

# **2022 Implementation Plan Adjustment**

# Integrated Effects Assessment

Submitted to: Teck Coal Limited

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# ATTACHMENTS

Attachment A. Integrated Effects Tables

# **1.0 INTRODUCTION**

ADEPT Environmental Sciences Ltd. (ADEPT) is pleased to provide Teck Coal Limited (Teck) with the following integrated effects assessment for the 2022 Implementation Plan Adjustment (2022 IPA). The assessment presented herein was conducted to evaluate potential effects to aquatic health associated with projected water quality concentrations in excess of the compliance limits and Site Performance Objectives (SPOs) outlined in *Environmental Management Act* Amended Permit 107517 (1 December 2021).

The integrated effects assessment was conducted using methods developed for the Elk Valley Water Quality Plan (EVWQP) and applied in the 2019 IPA, with updates to reflect more recent refinements to aquatic health assessment tools. In brief,

- The assessment used an integrated effects table (IET) approach originally developed for the EVWQP and reported in Annex H (Integrated Assessment Report) of Teck (2014). The IETs for benthic invertebrates, fish, and amphibians<sup>1</sup> were recently updated as part of a program described in Golder (2021a) to progressively reduce uncertainties in Management Question 2 (MQ2) of Teck's Water Quality Adaptive Management Plan (Teck 2018, 2021). MQ2 asks: *Will the aquatic ecosystem be protected by meeting the long-term site performance objectives*? The IETs support answering MQ2 by transparently aggregating model output and ecological effects data in a format used as part of the approved EVWQP. Updated IET methods are discussed in Section 2.1.
- Projected water quality was evaluated for each individual year from 2021 to 2028 and for maximum projected water quality between 2029 and 2053 (hereafter, "assessment periods"). Maximum monthly average 90<sup>th</sup> percentile (P90) concentrations were assessed for each assessment period because these provide an upper-bound estimate of the level of exposure aquatic organisms are expected to experience; hence, they are effective for use in assessing potential effects to aquatic species related to projected concentrations in excess of the compliance limits and SPOs. Integrated assessments were conducted for nitrate, sulphate, and selenium. An integrated assessment was not conducted for cadmium because projected cadmium concentrations are lower than SPOs and compliance limits. Water quality projections are discussed in Section 2.2.
- Potential effects of nitrate and sulphate were calculated using updated effects information developed as part of the MQ2 program (Golder 2022). Effects equations for sensitive species and life stages of benthic invertebrates, fish, and amphibians were updated in Golder (2022) to incorporate new published and site-specific toxicity information. Golder (2022) also conducted a species sensitivity distribution (SSD) analysis to confirm that the updated effects equations adequately characterize potential effects to the most sensitive species and to refine approaches to characterizing potential effects to benthic invertebrate communities. Methods for the assessment of nitrate and sulphate are discussed in Section 2.3.
- The approach to calculating potential effects of selenium followed that developed for the EVWQP, which
  involved comparing tissue effects benchmarks for sensitive biota to predictions of selenium bioaccumulation.
  Golder (2022) confirmed that tissue effects information developed for the EVWQP remains an appropriate
  basis for evaluating potential effects. However, understanding of how mining affects selenium
  bioaccumulation has advanced since the EVWQP. The tools used to predict bioaccumulation were updated to
  incorporate that understanding by explicitly considering the effect of selenium speciation. Methods for the
  assessment of selenium are discussed in Section 2.4.

<sup>&</sup>lt;sup>1</sup> Additional IETs were developed in the EVWQP to evaluate potential effects of selenium on aquatic-feeding birds. These IETs were not updated in Golder (2021a) because previous evaluations for the EVWQP and 2019 IPA have found that fish consistently provide a more sensitive evaluation of potential effects of selenium.

 Spatially integrated results for projected concentrations of each constituent in each assessment period were summarized for comparison to area-based assessment criteria developed for the EVWQP and applied in the 2019 IPA. As in the EVWQP and 2019 IPA, spatially integrated results were calculated at a Management Unit (MU) level (Figure 1). Assessment criteria were applied to each MU in each assessment period. Assessment criteria are discussed in Section 2.5.

Results of the integrated assessment are provided in Section 3 and key findings are summarized in Section 4. Uncertainties in the assessment are discussed in Section 5.



#### Figure 1: Management Units of the Elk Valley (Teck 2014)

# 2.0 METHODS

# 2.1 Integrated Effects Tables

IETs were originally developed for the EVWQP (Teck 2014) as a tool to spatially aggregate assessment results in support of area based management. The IETs divide each MU into spatial subunits to evaluate potential effects of projected water quality in segments of mainstem rivers, mine-influenced tributaries, non-mine influenced (reference) tributaries, and associated off-channel habitats. Tributaries that are likely to be ephemeral and not influenced by mining were not included in the integrated assessment because quality of aquatic habitat in these areas is expected to be low and their inclusion would bias the influence of reference tributaries in the assessment. Upstream tributary areas that are isolated from the Fording or Elk River mainstems, such as those in upper Kilmarnock Creek, were not incorporated into the integrated assessment because they are not accessible to fish in the river mainstems, nor would they be a source of benthic drift to downstream areas. Excluding these areas avoided dilution of spatially integrated effects through inclusion of unconnected reference areas. All other mine-affected and connected reference areas were included as subunits in the IETs.

The delineation of spatial subunits in each MU was recently updated in Golder (2021a) to better align with biological monitoring locations and thereby facilitate comparison of projections to monitoring data summarized in the Aquatic Data Integration Tool (ADIT; Golder 2020a). As discussed in Golder (2021a), the updated IETs include all connected lotic (flowing-water) habitat in MUs 1 through 5, which comprises the great majority of aquatic habitat in the Elk Valley and the areas of the watershed exposed to mine-affected water quality. Lentic areas are not currently included in the IETs because existing water quality models do not provide predictions for these areas. The current IET approach therefore focuses on lotic areas, which aligns with the current state of the ADIT. Inclusion of lentic areas in the ADIT is limited by differences between lotic and lentic areas in species assemblages, exposure to potential stressors, and monitoring programs, some of which are still under development. As a result of these differences, lentic habitats require different monitoring and interpretive tools from lotic habitats. Incorporation of lentic areas into the ADIT is under development in co-ordination with development of lentic monitoring programs. The assessment herein applies the updated IETs prepared by Golder (2021a), and therefore focuses on lotic areas. The IETs evaluate potential effects to both sensitive lotic species (benthic invertebrates and fish) and sensitive lentic species (amphibians), and therefore assume that assessing the distribution of exposures in lotic areas provides a reasonable basis for assessing overall conditions across each MU, including lentic areas where present. This approach is expected to be reasonable for nitrate and sulphate and to represent a relatively small uncertainty for selenium because of the predominance of lotic habitat in all MUs. Uncertainty associated with exposure in lentic areas in discussed in Section 5.

In the process of updating spatial subunits in the IETs, Golder (2021a) also implemented updated information on total and fish-accessible habitat in all MUs and proportional fish use in MU1. Habitat area and fish accessibility information was developed by Ecofish Research Ltd. (Ecofish 2020) using a basin-level regression model fit to records from the BC Stream Inventory Sample Site in the Elk Valley. Fish use information was calculated by Teck from data reported in Cope et al. (2016) for adults in winter, spring, and summer-fall and redds in spring, reflecting the seasonality of spatial distribution of fish in this area. Based on input from Ecofish, information collected by Cope et al. (2016) was interpreted at a spatial scale of 11 river segments in the upper Fording River. Percent fish usage in each subunit of the IET was then estimated by apportioning the fish use of each segment across the subunits within that segment, proportional to the relative size of each subunit in terms of fish accessible habitat. Both area-weighted and use-weighted calculations of integrated effects to fish in MU1 are evaluated herein.

The EVWQP did not include an integrated effects table for Koocanusa Reservoir (MU6) because long-term targets for the reservoir were set at BC WQGs and were projected to be attained. An assessment of the modelling

node in Koocanusa Reservoir (RG\_DSELK) was added to the 2019 IPA to evaluate projected concentrations of selenium that were greater than the BC WQG. The same approach was taken herein. As in the 2019 IPA, projected concentrations of nitrate and sulphate in Koocanusa Reservoir were below BC WQGs and therefore did not warrant further assessment.

# 2.2 Water Quality Projections

Projected concentrations of nitrate, sulphate, selenium, and hardness (for the calculation of nitrate effects) were obtained from the water quality modelling analysis described in Section 2.2 of the 2022 IPA main report. Constituent concentrations in tributaries and other subunits unaffected by mining were set to average reference conditions and were assumed to remain unchanged over time, consistent with the approach used in the EVWQP and 2019 IPA. Constituent concentrations in other subunits were projected using the 2020 Regional Water Quality Model, as described in Section 2.2 of the 2022 IPA main report. Projected water quality was evaluated as maximum monthly P90 concentrations for each individual year from 2021 to 2028 and for the maximum monthly P90 concentration between 2029 and 2053.

Because not all subunits in the updated IETs contain a RWQM modelling node, projected water quality in some subunits was estimated from adjacent subunits. This estimation was conducted to maximize the amount of habitat in each MU that could be assessed and included in the spatially integrated effects calculation. In most cases, water quality was assumed to be the same as the nearest upstream subunit with a modelling node. This extrapolation assumes that there are no material sources of dilution or material inputs of mine-related constituents between the subunits in question. The former assumption may in some areas result in an over-estimation of projected water quality. The latter assumption is expected to be reasonable in most areas, given that the RWQM was designed to model all material inputs of mine-related constituents (i.e., if a material input was present, a modelling node would have been placed there). In a few cases, it was estimated that the nearest downstream subunit with a modelling node would provide a more reliable estimate of projected water quality.<sup>2</sup>

In the EVWQP IETs, potential effects were calculated for the most sensitive species and life stages using projected water quality in any month, regardless of whether the most sensitive life stages are present at the time when peak projected water quality occurs. The IETs were subsequently updated in the 2019 IPA to consider water quality in relevant seasons for each receptor. This update reflects the understanding that exposure windows vary by constituent, receptor, life stage, and MU. Use of a single maximum monthly concentration has the potential to introduce false positives, in that potential effects could be predicted because peak projected water quality occurs when the most sensitive life stage or receptor is not present. To reduce the potential for such false positives, the updated IETs considered the seasonality of the receptor pathway. This approach is consistent with Environment Canada (2012) Ecological Risk Assessment guidance that states that "[e]valuation of the use of the site should take into account seasonality as some potential receptors may only use the site for a portion of their life cycle". In alignment with this principle, projected concentrations were assessed for the months during which the receptor or relevant sensitive life stage would be exposed, as summarized in Table 1.

<sup>&</sup>lt;sup>2</sup> Subunits for which water quality was estimated from the nearest downstream subunit were Michel Creek downstream of Bodie Creek (biological monitoring station MIDBO, estimated from MICOMP), Grave Creek downstream of Harmer Creek (GRCK, estimated from GRDS), Greenhills Creek upstream of Greenhills Sedimentation Pond (GHCKU, estimated from GHCKD), and the Fording River upstream of Line Creek (FRUL, estimated from FO23).

Receptor	Constituent	Assessment Window	Rationale
Invertebrates	Nitrate, Sulphate, Selenium	All months	Invertebrates are present year-around.
Fish	Nitrate, Sulphate	MU1: May to August (early life stages), all months (other life stages) MU2 to MU6: all months	Fish benchmarks are based on effects to embryos and alevins of sensitive fish species; assessment windows align with when early life stages could be present. Additional chronic benchmarks will be developed in Task 8 using toxicity testing data for juveniles and/or adults so that potential effects to fish can be evaluated using relevant benchmarks in all months. In MU1, WCT is the only fish species present. Early life stages of WCT are present from mid May to August. In other MUs, there are fish species with different spawning windows; early life stages could be present in any month.
	Selenium	All months	Timing of egg provisioning (when selenium is bioaccumulated) has not been sufficiently characterized to define an exposure window for reproductive effects. Growth of juvenile fish was assumed to occur in all months. Therefore, all months were considered potentially relevant to exposure of fish.
Amphibians	Nitrate, Sulphate, Selenium	April to August	Amphibians in the Elk Valley are spring spawners. Sensitive early life stages are present from spawning until metamorphosis, which occurs in summer.

Table 1: Assessment Windows (Table 1 of Annex I, 2019 IPA [Golder 2019a])

**Notes:** IPA = Implementation Plan Adjustment; MU = management unit; WCT = westslope cutthroat trout. For fish in MU1, the month range is from the fish periodicity table for the upper Fording River (mid May to August), which is an expanded window relative to the 2019 IPA (June to August). As noted in Section 1, aquatic-feeding birds were not included in the present analysis because updated IETs are not available, but this is not expected to result in under-estimation of effects because fish have been found to provide a more sensitive evaluation of selenium than birds.

Maximum projected monthly average concentrations were identified independently for each subunit and assessment window, and were not temporally consistent across the MU within the time period of interest. For example, maximum concentrations in one subunit between January and December may be projected to occur in March while those in a different subunit may be projected to occur in August. These temporally disconnected results were combined in a single integrated effects assessment table to enable an assessment of integrated effects across the MU in question for each assessment period. This approach was used to constrain the number of assessment tables considered in the analysis, while at the same time minimizing the risk of under-estimating projected effects of projected concentrations in excess of compliance limits and SPOs.

# 2.3 Assessment of Nitrate and Sulphate

Potential effects of nitrate and sulphate were evaluated using updated effects information developed in Golder (2022) and implemented in the IETs in Golder (2021a) as part of the MQ2 program. Updated concentration-response models for sensitive invertebrates, fish, and amphibians were derived using an updated compilation of site-specific and literature laboratory toxicity data, including data available at the time of the EVWQP and subsequent to the EVWQP. Updated SSDs were also derived to evaluate updated effects concentrations for sensitive species relative to the distribution of sensitivity of other species. The analysis in Golder (2022) indicated the following:

• EVWQP benchmarks for effects of nitrate and sulphate on sensitive early life stages of fish were updated using site-specific testing conducted after the EVWQP. The evaluation confirmed that rainbow trout (*Oncorhynchus mykiss*) remains an appropriately sensitive species for development of fish benchmarks for both constituents. Updated effect concentrations were concluded to give an improved understanding of the concentration-response relationships for fish exposed to nitrate and sulphate in the Elk Valley.

- EVWQP benchmarks for effects of nitrate on sensitive invertebrates overpredicted effects in some sitespecific testing conducted after the EVWQP. The evaluation confirmed that *C. dubia* remains an appropriately sensitive species for development of invertebrate benchmarks. Updated effect concentrations were concluded to give an improved and more reliable understanding of the concentration-response relationship for invertebrates exposed to nitrate in the Elk Valley.
- EVWQP benchmarks for effects of sulphate on sensitive invertebrates were updated using site-specific testing conducted after the EVWQP. The evaluation confirmed that *C. dubia* is an appropriately sensitive species for development of benchmarks, but also found that the tested mayfly species was similarly sensitive. The incorporation of additional recent site-specific *C. dubia* reproduction data resulted in a reversal in the ranked sensitivity of *C. dubia* and the mayfly *Neocloeon triangulifer*, such that the latter was, by a small margin, the most sensitive organism to sulphate exposures. Comparisons between *C. dubia* and mayfly datasets and concentration-response models used to derive updated effect concentrations alongside the EVWQP concentration-response models indicated that both species exhibited broadly similar sensitivity to sulphate. The available data do not provide a definitive basis for concluding that either organism is more sensitive than the other. Updated effect concentrations were calculated by Golder for both species and the more sensitive was adopted for the present analysis.
- EVWQP benchmarks for effects of nitrate and sulphate on amphibians were updated using site-specific testing conducted after the EVWQP. The evaluation confirmed that Northern leopard frog (*Lithobates pipiens*) remains an appropriately sensitive species for development of amphibian benchmarks. The evaluation concluded that more recent site-specific testing indicated similar sensitivity to sulphate but greater sensitivity to nitrate relative to the literature studies considered in the EVWQP. Updated effect concentrations were concluded to give an improved and more reliable understanding of the concentration-response relationship for amphibians exposed to nitrate and sulphate in the Elk Valley. For both nitrate and sulphate, Golder (2022) noted that estimated 10% effects concentrations for larval amphibian growth were interpolated within the no-effect concentration range and concluded that the updated concentration-response functions likely overestimate effects in this range. The analysis indicated that 20% effects concentrations provided a more reliable indication of potential effects.

The updated IETs prepared by Golder (2021a) implemented the updated toxicity information summarized above to calculate predicted effects to sensitive fish, benthic invertebrate, and amphibian species. This approach is consistent with the approach used in the EVWQP and is supported by the analysis in Golder (2022), which concluded that the updated toxicity relationships, by incorporating more information than was available at the time of the EVWQP, would provide improved and more reliable predictions of potential effects.

The updated IETs prepared by Golder (2021a) also implemented refinements to the calculation of the benthic invertebrate community endpoint. In the EVWQP, potential effects to benthic invertebrate communities (i.e., beyond the most sensitive species, with a greater potential to result in shifts in community structure) were evaluated using toxicity information for the second-most sensitive invertebrate species. The analysis in Golder (2022) provided a more informative basis for this evaluation in the form of updated SSDs. The updated toxicity compilation for nitrate contained sufficient information to develop an invertebrate-only SSD. Golder (2021a) implemented this invertebrate-only SSD to calculate the proportion of invertebrate species that could potentially be affected by nitrate. The updated toxicity compilation for sulphate did not contain sufficient information to develop an invertebrate species SSD and the concentration-response curves for sensitive species (*N. triangulifer* and *C. dubia*), which indicates that increasing magnitude of effects to sensitive species also indicates potential effects to an increasing proportion of species. Following this logic, Golder (2021a) implemented the sensitive species concentration-response curve to calculate the proportion of benthic invertebrate species.

Updates to nitrate and sulphate effects calculations in the IETs are summarized in Table 2.

Endpoint	EVWQP Approach	Updated Approach
Benthic Invertebrate	S	·
Sensitive species	Estimate potential effects to the most sensitive species	Estimate potential effects to the most sensitive species using updated equations per results of MQ2 (Golder 2022)
Community	Apply rating based on potential effects to the most sensitive species and second most sensitive species	Estimate proportion of invertebrate species potentially affected using a species sensitivity distribution (nitrate) or approximated using predicted effects on sensitive species (sulphate)
Fish and Amphibians		
Direct effects to sensitive species	Estimate potential effects to the most sensitive species	Estimate potential effects to the most sensitive species using updated equations per results of MQ2 (Golder 2022)

 Table 2: Updates to Effects Calculations in Integrated Effects Tables

# 2.4 Assessment of Selenium

Potential effects of selenium were calculated by combining tissue effects information for sensitive biota with predictions of selenium bioaccumulation. The approach was the same as that used in the EVWQP and 2019 IPA, with refinements as described below.

Studies of selenium toxicity conducted after the EVWQP have confirmed that tissue effects information developed for the EVWQP remains an appropriate basis for evaluating potential effects to sensitive species and life stages of aquatic life. Golder (2022) conducted an updated review of selenium toxicity literature and concluded that relevant and reliable selenium toxicity studies conducted after the EVWQP reported effects concentrations higher than those adopted as tissue benchmarks for the EVWQP. Therefore, the analysis herein applied the EVWQP tissue benchmarks (for benthic invertebrate reproduction) and concentration-response relationships (for fish reproduction).

In contrast, studies of selenium bioaccumulation conducted after the EVWQP have provided a refined understanding of how mining affects selenium bioaccumulation (Golder 2021b; ADEPT 2022). Specifically, these studies have found that most lotic areas in the Elk Valley exhibit a pattern of selenium bioaccumulation that can be attributed to the inorganic selenium species selenate (the dominant species) and selenite (typically present as about 1% of total selenium). Localized effects on selenium bioaccumulation immediately downstream of sedimentation ponds and the West Line Creek Active Water Treatment Facility (AWTF) have been attributed to the presence of the organoselenium species dimethylselenoxide and methylseleninic acid.

The refined understanding of how speciation affects bioaccumulation has been used to develop updated models to predict bioaccumulation. Golder (2020b) updated the statistical bioaccumulation models originally developed for the EVWQP to describe the prevailing pattern of bioaccumulation in lotic areas not affected by organoselenium (i.e., the majority of aquatic habitat in the Elk Valley). The updated lotic model derived by Golder (2020b) provided improved model performance for such areas relative to the EVWQP bioaccumulation model. In areas affected by organoselenium, more accurate predictions of bioaccumulation are provided by the speciation bioaccumulation model developed by de Bruyn and Luoma (2021). Golder (2021b) showed that sites with <0.025  $\mu$ g/L organoselenium (as the sum of dimethylselenoxide and methylseleninic acid) conformed to the Golder (2020b) updated lotic model, whereas sites with  $\geq 0.025 \mu$ g/L organoselenium tended to exhibit higher bioaccumulation than predicted by the updated lotic model, and should be evaluated using the de Bruyn and Luoma (2021) model.

The assessment herein implemented the updated bioaccumulation models as follows:

- Projected maximum monthly selenium concentrations at all modelling locations were translated into tissue selenium concentrations using the updated lotic bioaccumulation model (Golder 2020b). This approach is the same as that used in the EVWQP, with the exception of using an updated model that is specific to areas unaffected by organoselenium. This calculation gives tissue selenium concentrations predicted to result from exposure to projected maximum monthly aqueous selenium concentrations, but does not account for localized effects of organoselenium.
- Spatial patterns of organoselenium in each MU were characterized using the maximum organoselenium concentration reported at each monitoring location in 2021. These organoselenium concentrations were compiled by ADEPT (2022) and were available for most mine-affected subunits in the IET. Missing values were replaced with the higher of the nearest upstream or downstream subunits; this extrapolation was applied to two subunits on the Fording River, two on the Elk River, and one on Grave Creek. Organoselenium concentrations in unaffected subunits were assumed to be negligible.
- The influence of organoselenium on bioaccumulation was calculated using the de Bruyn and Luoma (2021) model for each subunit. This calculation gives the incremental increase in tissue selenium concentrations predicted to result from exposure to the maximum 2021 reported organoselenium concentration for each subunit.
- The incremental increase calculated by the de Bruyn and Luoma (2021) model was added to the result of the Golder (2020b) model to give a predicted tissue selenium concentration that reflects both inorganic selenium species and organoselenium. The sum of these two terms was adopted as the estimated benthic invertebrate tissue selenium concentration for each subunit in each assessment period.

The approach outlined above allowed the assessment to consider projected future changes in aqueous total selenium concentrations from the RWQM, while also explicitly accounting for localized effects of organoselenium. It was necessary for this assessment to assume that the spatial pattern and magnitude of organoselenium concentrations measured in 2021 would provide a reasonable approximation of future organoselenium concentrations. This assumption was necessary because tools do not currently exist to project future changes to organoselenium concentrations. As discussed by ADEPT (2022), the processes that result in organoselenium generation are complex and not fully understood, and also appear to be highly site-specific, occurring to varying degrees in different areas such as downstream of some sedimentation ponds. Uncertainty associated with this assumption is discussed in Section 5.

As in the 2019 IPA, the assessment of selenium in Koocanusa Reservoir (MU6) considered that a range of lotic and lentic conditions may exist in this area. Analyses conducted by Golder (2018) indicated that zooplankton, benthic invertebrate, and fish selenium concentrations collected in Koocanusa Reservoir conform to the EVWQP bioaccumulation model for lotic areas. However, it has not been ruled out that some portions of the reservoir may exhibit lentic bioaccumulation conditions. To evaluate this possible range of conditions, peak projected selenium concentrations at RG\_DSELK were translated into modelled benthic invertebrate selenium concentrations using the update lotic (as in other MUs) and lentic bioaccumulation models derived by Golder (2020b). Results from the two models were considered to represent the range of possible conditions at different locations in the reservoir.

Benthic invertebrate tissue selenium concentrations calculated following the approaches outlined above were evaluated by comparing to EVWQP benchmarks for invertebrates and juvenile fish. Fish egg selenium concentrations were calculated using the invertebrate to fish eggs trophic transfer model from the EVWQP (Section 3.2 in Annex E of Teck 2014) and were then used to calculate potential effects on fish reproduction using concentration-response relationships from the EVWQP (Section 3.1 in Annex E of Teck 2014). As in the EVWQP,

the concentration-response relationship for WCT (*Oncorhynchus clarkii lewisi*) was used in the upper Fording River (MU1) and the concentration-response relationship for brown trout (*Salmo trutta*) was used in all other MUs as a surrogate for other potentially sensitive fish species. The approach herein differed from that in the EVWQP by directly applying modelled estimates of exposure and potential effects in each subunit (using the refined assessment tools described above), rather than using the selenium effects curves developed for the EVWQP. Uncertainty associated with this difference in approaches is discussed in Section 5.

Amphibians were not specifically assessed for selenium in the EVWQP or 2019 IPA because sufficient information was not available to reliably predict and evaluate tissue selenium concentrations. The updated toxicity literature review conducted by Golder (2022) also did not identify any relevant and reliable toxicity information for amphibians. The EVWQP concluded that predicted selenium effects on fish would likely provide a conservative assessment for amphibians, and that approach was taken herein.

# 2.5 Assessment Criteria

Spatially integrated results from the IETs were evaluated relative to assessment criteria developed for the EVWQP and applied in the 2019 IPA. As in the EVWQP and 2019 IPA, spatially integrated results were calculated separately for each MU and assessment criteria were applied to each MU in each assessment period.

Potential effects expressed as a percentage were spatially integrated using an area-weighted approach to identify the percent effect across the entire MU (e.g., a 5% predicted integrated effect of nitrate on *C. dubia* reproduction across MU1). The spatial integration assumed that all habitat is of equal value and receives equal use. The calculation involved multiplying the percent effect in each subunit by the habitat present in the subunit, adding all of the resulting values, and then dividing by the total habitat available in the MU. In the upper Fording River (MU1), a supplemental spatial integration for fish was conducted weighted by relative use of different areas by fish, which was characterized as discussed in Section 2.1. In Koocanusa Reservoir (MU6), conditions throughout the MU were assumed to be represented by projected water quality at RG\_DSELK.

Spatially integrated values were compared to critical effect sizes of 10 and 20% to assess protection of aquatic life. A critical effect size is a level of effect, defined on the basis of controlled laboratory experiments of sublethal effects to sensitive test species, below which changes to populations or communities of sensitive aquatic species in the environment are not expected to occur. The US EPA identifies 20% as a critical effect size for most cases. It represents an effect on laboratory organisms that is sometimes statistically distinct from reference or control conditions but that is not expected to cause meaningful and measurable changes in a natural population (US EPA 1999, 2013). Suter et al. (1995) also use a critical effect size of 20% but acknowledge that the minimum detectable effect varies by species, habitat and sampling method. For mobile species, they conclude that a difference of less than 20% can seldom be reliably detected and represent a *de minimis* effects level. A USGS study by Mebane (2010) similarly identifies a 20% critical effect size for benthic invertebrates in any environment and for fish when exposed to a single stressor, although they suggest a smaller effect size of 10% for fish when multiple stressors are present.

Based on the above and consistent with the approach used in the EVWQP and the 2019 IPA, potential effects on sensitive aquatic receptors in each subunit were first assessed as follows. Concentrations of selenium, sulphate, and nitrate were evaluated using concentration-response curves where available. Where a concentration-response curve was not available (i.e., for evaluating potential effects of selenium on invertebrates), concentrations were compared to level 1 benchmarks representing a 10% effect size and to level 2 benchmarks representing a 20% effect size. Results of the comparison were expressed either as a percentage potential effect

on the receptor organism and most sensitive life-history endpoint (e.g., an 8% effect on *C. dubia* reproduction) or as a categorical result (e.g., <level 1 benchmark).

The evaluation of integrated effects applied the following integrated effects assessment criteria, which are derived from the corresponding critical effect sizes:

For the protection of benthic invertebrate community structure and abundance:

- a predicted integrated effect size of <20% to the benthic invertebrate community endpoint across the MU (if concentration-response information is available)
- a predicted effect size of <20% in all mainstem subunits of the Elk and Fording rivers (if concentrationresponse information is available) or concentrations less than the level 2 benthic invertebrate community benchmark (if not)

For the protection of fish and amphibian populations:

- a predicted integrated effect size of <10% across the MU for the most sensitive fish or amphibian life-history endpoint
- a predicted effect size of <10% in all mainstem subunits of the Elk and Fording rivers

Benthic invertebrate criteria focused on maintaining effect sizes <20% for the most sensitive species and lifehistory endpoint because Suter et al. (1995), Mebane (2010) and US EPA (1999, 2013) suggest that these will be protective and prevent measurable and ecologically meaningful changes to benthic invertebrate communities. Lower effect sizes were used for fish and amphibians in recognition of the analysis of Mebane (2010), which indicated that effect sizes of 10% are recommended for fish when multiple stressors are present.

If all integrated assessment criteria were met, then predicted conditions are expected to be protective of aquatic health in the MU. Exceeding one or more of these integrated assessment criteria for an MU does not necessarily mean that aquatic health would not be protected; however, it does require consideration of any such exceedances to evaluate the level of risk.

# 3.0 **RESULTS**

# 3.1 Nitrate

Integrated assessment results for nitrate are summarized in Table 3 (benthic invertebrates), Table 4 (fish), and Table 5 (amphibians). IETs are provided in Appendix A.

Assessment	In	tegrated Eff	ect on Comn	nunity Endpo	oint	Proportion of Mainstem <l2 community="" effect<="" th=""></l2>				
Period	MU1	MU2	MU3	MU4	MU5	MU1	MU2	MU3	MU4	MU5
2021	4%	2%	0%	0%	0%	100%	100%	100%	100%	100%
2022	3%	2%	0%	0%	0%	100%	100%	100%	100%	100%
2023	3%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2024	1%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2025	1%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2026	1%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2027	0%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2028	0%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2029-2053	0%	0%	0%	0%	0%	100%	100%	100%	100%	100%

Table 3. Integrated Assessment Results for Nitrate Effects on Benthic Invertebrates

Assessment	Integrated Effect on Most Sensitive Endpoint					Proportion of Mainstem <10% Effect				
Period	MU1 <sup>(a)</sup>	MU2	MU3	MU4	MU5	MU1	MU2	MU3	MU4	MU5
2021	2% / 6%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2022	2% / 5%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2023	0% / 1%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2024	0% / 0%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2025	0% / 0%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2026	0% / 0%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2027	0% / 0%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2028	0% / 0%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2029-2053	0% / 0%	0%	0%	0%	0%	100%	100%	100%	100%	100%

#### Table 4. Integrated Assessment Results for Nitrate Effects on Fish

<sup>(a)</sup> Results for MU1 are shown weighted by area (first value) and by fish use (second value)

#### Table 5. Integrated Assessment Results for Nitrate Effects on Amphibians

Assessment	Inte	grated Effec	t on Most S	ensitive End	point	Proportion of Mainstem <10% Effect				
Period	MU1	MU2	MU3	MU4	MU5	MU1	MU2	MU3	MU4	MU5
2021	2%	2%	0%	0%	0%	100%	100%	100%	100%	100%
2022	2%	2%	0%	0%	0%	100%	100%	100%	100%	100%
2023	2%	2%	0%	0%	0%	100%	100%	100%	100%	100%
2024	1%	2%	0%	0%	0%	100%	100%	100%	100%	100%
2025	1%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2026	1%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2027	1%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2028	1%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2029-2053	1%	1%	0%	0%	0%	100%	100%	100%	100%	100%

Assessment criteria were met for benthic invertebrates, fish, and amphibians in all years across all five MUs. These results are consistent with the 2019 IPA.

The effect of incorporating fish use information into the IET in MU1 was to increase the predicted integrated effect of nitrate in 2021, 2022, and 2023. This increase was related to the higher estimated use of LCO Dry Creek for spawning (about 6% of total fish spawning in MU1) relative to the area of LCO Dry Creek (about 2% of total fish accessible habitat in MU1). Projected nitrate concentrations in LCO Dry Creek in 2021 and 2022 were relatively high, and the relatively higher weighting given to this area in the fish use calculation resulted in higher spatially integrated effects. After 2022, projected nitrate concentrations in this area decline and the fish use integration was no longer as markedly distinct from the area weighted integration.

# 3.2 Sulphate

Integrated assessment results for sulphate are summarized in Table 6 (benthic invertebrates), Table 7 (fish), and Table 8 (amphibians). IETs are provided in Appendix A.

Assessment	In	tegrated Eff	ect on Comn	nunity Endpo	oint	Proportion of Mainstem <l2 community="" effect<="" th=""></l2>				
Period	MU1	MU2	MU3	MU4	MU5	MU1	MU2	MU3	MU4	MU5
2021	2%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2022	2%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2023	2%	0%	0%	0%	0%	100%	100%	100%	100%	100%
2024	2%	0%	0%	1%	0%	100%	100%	100%	100%	100%
2025	2%	0%	0%	1%	0%	100%	100%	100%	100%	100%
2026	2%	0%	0%	1%	0%	100%	100%	100%	100%	100%
2027	2%	0%	0%	1%	0%	100%	100%	100%	100%	100%
2028	2%	0%	0%	1%	0%	100%	100%	100%	100%	100%
2029-2053	2%	0%	0%	2%	0%	100%	100%	100%	100%	100%

Table 6. Integrated Assessment Results for Sulphate Effects on Benthic Invertebrates

Table 7. Integrated Assessment Results for Sulphate Effect	ts on Fish
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Assessment	Inte	grated Effec	t on Most Se	ensitive End	point	Proportion of Mainstem <10% Effect				
Period	MU1 <sup>(a)</sup>	MU2	MU3	MU4	MU5	MU1	MU2	MU3	MU4	MU5
2021	2% / 3%	1%	0%	1%	0%	100%	100%	100%	100%	100%
2022	2% / 3%	1%	0%	1%	0%	100%	100%	100%	100%	100%
2023	2% / 3%	1%	0%	1%	0%	100%	100%	100%	100%	100%
2024	2% / 3%	1%	0%	1%	0%	100%	100%	100%	100%	100%
2025	3% / 4%	2%	0%	1%	0%	100%	100%	100%	100%	100%
2026	3% / 4%	1%	0%	1%	0%	100%	100%	100%	100%	100%
2027	2% / 3%	1%	0%	1%	0%	100%	100%	100%	100%	100%
2028	2% / 3%	2%	0%	1%	0%	100%	100%	100%	100%	100%
2029-2053	3% / 5%	2%	0%	1%	0%	100%	100%	100%	100%	100%

<sup>(a)</sup> Results for MU1 are shown weighted by area (first value) and by fish use (second value)

#### Table 8. Integrated Assessment Results for Sulphate Effects on Amphibians

Assessment	Inte	grated Effec	t on Most Se	ensitive End	point	Proportion of Mainstem <10% Effect <sup>(a)</sup>				
Period	MU1	MU2	MU3	MU4	MU5	MU1	MU2	MU3	MU4	MU5
2021	2%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2022	2%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2023	2%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2024	2%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2025	2%	2%	0%	0%	0%	100%	100%	100%	100%	100%
2026	2%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2027	2%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2028	2%	1%	0%	0%	0%	100%	100%	100%	100%	100%
2029-2053	2%	1%	0%	0%	0%	100%	100%	100%	100%	100%

Assessment criteria were met for benthic invertebrates, fish, and amphibians in all years across all five MUs. These results are consistent with the 2019 IPA.

The effect of incorporating fish use information into the spatial integration in MU1 was a small increase in the predicted integrated effect of sulphate in all assessment periods, reflecting a slightly different weighting of subunits relative to the area based calculation. There was no single subunit that had a relatively large influence on the calculation (as was identified for nitrate).

# 3.3 Selenium

Integrated assessment results for selenium are summarized in Table 9 (benthic invertebrates) and Table 10 (fish). IETs are provided in Appendix A.

Assessment	In	tegrated Eff	ect on Comn	nunity Endpo	oint	Prop	ortion of Ma	instem <l2 (<="" th=""><th>Community</th><th>Effect</th></l2>	Community	Effect
Period	MU1	MU2	MU3	MU4	MU5	MU1	MU2	MU3	MU4	MU5
2021	nc	nc	nc	nc	nc	100%	100%	100%	100%	100%
2022	nc	nc	nc	nc	nc	100%	100%	100%	100%	100%
2023	nc	nc	nc	nc	nc	100%	100%	100%	100%	100%
2024	nc	nc	nc	nc	nc	100%	100%	100%	100%	100%
2025	nc	nc	nc	nc	nc	100%	100%	100%	100%	100%
2026	nc	nc	nc	nc	nc	100%	100%	100%	100%	100%
2027	nc	nc	nc	nc	nc	100%	100%	100%	100%	100%
2028	nc	nc	nc	nc	nc	100%	100%	100%	100%	100%
2029-2053	nc	nc	nc	nc	nc	100%	100%	100%	100%	100%

Table 9. Integrated Assessment Results for Selenium Effects on Benthic Invertebrates

nc = not calculated because effect not expressed as percentage

#### Table 10. Integrated Assessment Results for Selenium Effects on Fish

Assessment	Inte	grated Effec	t on Most Se	ensitive End	point		Proportion o	of Mainstem	<10% Effect	
Period	MU1 <sup>(a)</sup>	MU2	MU3	MU4	MU5	MU1	MU2	MU3	MU4	MU5
2021	2% / 0%	5%	2%	2%	2%	100%	100%	100%	100%	100%
2022	2% / 0%	5%	2%	2%	2%	100%	100%	100%	100%	100%
2023	2% / 0%	5%	2%	2%	2%	100%	100%	100%	100%	100%
2024	2% / 0%	5%	2%	2%	2%	100%	100%	100%	100%	100%
2025	2% / 0%	5%	2%	2%	2%	100%	100%	100%	100%	100%
2026	2% / 0%	5%	2%	2%	2%	100%	100%	100%	100%	100%
2027	2% / 0%	4%	2%	2%	2%	100%	100%	100%	100%	100%
2028	2% / 0%	4%	2%	2%	2%	100%	100%	100%	100%	100%
2029-2053	2% / 0%	4%	2%	2%	2%	100%	100%	100%	100%	100%

<sup>(a)</sup> Results for MU1 are shown weighted by area (first value) and by fish use (second value)

Assessment criteria were met for benthic invertebrates and fish in all assessment periods across MUs 1 through 5. These results are consistent with or improved relative to the 2019 IPA.

The effect of incorporating fish use information into the spatial integration in MU1 was a small decrease in the predicted integrated effect of selenium in all model years. This change reflects relatively low estimated use by adult fish of mine-affected tributaries, and therefore relatively low estimated exposure to the benthic invertebrate selenium concentrations that occur immediately downstream of some sedimentation ponds.

Assessment results for selenium in Koocanusa Reservoir (MU6 at RG\_DSELK) are summarized in Table 11.

Assessmen	Projected	Modelled BI [Se]	Modelled Fish	Predicted E Inverteb			ct on Sensitive pecies
t Period	Total [Se] (μg/L)	(mg/kg dw)	Egg [Se] (mg/kg dw)	Sensitive Species Endpoint	Community Endpoint	Reproduction	Juvenile Growth
2021	2.9	5.7 / 10.7	11.0 / 18.2	<l1 <l1<="" td=""><td><l1 <l1<="" td=""><td>2% / 11%</td><td>3% / 10%</td></l1></td></l1>	<l1 <l1<="" td=""><td>2% / 11%</td><td>3% / 10%</td></l1>	2% / 11%	3% / 10%
2022	2.8	5.6 / 10.6	11.0 / 17.9	<l1 <l1<="" td=""><td><l1 <l1<="" td=""><td>2% / 11%</td><td>3% / 9%</td></l1></td></l1>	<l1 <l1<="" td=""><td>2% / 11%</td><td>3% / 9%</td></l1>	2% / 11%	3% / 9%
2023	2.5	5.6 / 10.1	11.0 / 17.0	<l1 <l1<="" td=""><td><l1 <l1<="" td=""><td>2% / 9%</td><td>2% / 8%</td></l1></td></l1>	<l1 <l1<="" td=""><td>2% / 9%</td><td>2% / 8%</td></l1>	2% / 9%	2% / 8%
2024	2.3	5.6 / 9.8	10.9 / 16.4	<l1 <l1<="" td=""><td><l1 <l1<="" td=""><td>2% / 8%</td><td>2% / 8%</td></l1></td></l1>	<l1 <l1<="" td=""><td>2% / 8%</td><td>2% / 8%</td></l1>	2% / 8%	2% / 8%
2025	2.3	5.6 / 9.8	10.9 / 16.4	<l1 <l1<="" td=""><td><l1 <l1<="" td=""><td>2% / 8%</td><td>2% / 8%</td></l1></td></l1>	<l1 <l1<="" td=""><td>2% / 8%</td><td>2% / 8%</td></l1>	2% / 8%	2% / 8%
2026	2.2	5.6 / 9.6	10.9 / 16.1	<l1 <l1<="" td=""><td><l1 <l1<="" td=""><td>2% / 7%</td><td>2% / 8%</td></l1></td></l1>	<l1 <l1<="" td=""><td>2% / 7%</td><td>2% / 8%</td></l1>	2% / 7%	2% / 8%
2027	2.2	5.6 / 9.6	10.9 / 16.1	<l1 <l1<="" td=""><td><l1 <l1<="" td=""><td>2% / 7%</td><td>2% / 8%</td></l1></td></l1>	<l1 <l1<="" td=""><td>2% / 7%</td><td>2% / 8%</td></l1>	2% / 7%	2% / 8%
2028	1.9	5.5 / 9.1	10.9 / 15.1	<l1 <l1<="" td=""><td><l1 <l1<="" td=""><td>2% / 6%</td><td>2% / 7%</td></l1></td></l1>	<l1 <l1<="" td=""><td>2% / 6%</td><td>2% / 7%</td></l1>	2% / 6%	2% / 7%
2029-2053	1.9	5.5 / 9.1	10.9 / 15.1	<l1 <l1<="" td=""><td><l1 <l1<="" td=""><td>2% / 6%</td><td>2% / 7%</td></l1></td></l1>	<l1 <l1<="" td=""><td>2% / 6%</td><td>2% / 7%</td></l1>	2% / 6%	2% / 7%

Table 11. Assessment Results for Selenium Effects in Koocanusa Reservoir (MU6)

Model results are shown for assumed lotic bioaccumulation conditions (first value) and lentic bioaccumulation conditions (second value); [Se] = selenium concentration; BI = benthic invertebrate; L1 = level 1 benchmark

As discussed in Section 2.5, projected water quality at RG\_DSELK was used to evaluate potential effects on invertebrates and fish in Koocanusa Reservoir, applying the same assessment criteria as in other MUs (<10% predicted effect on the most sensitive fish endpoint; <20% predicted effect on the invertebrate community endpoint). Assessment criteria in Koocanusa Reservoir were met for benthic invertebrates in all years and for fish in all assessment periods (assuming lotic bioaccumulation conditions) or after 2022 (assuming lentic bioaccumulation conditions). Considering that the analysis of Golder (2018) indicated that available data from Koocanusa Reservoir conform to the lotic bioaccumulation model, it is expected that integrated conditions across MU6 in all assessment periods would meet assessment criteria for fish comparable to those applied to the other MUs.

# 4.0 SUMMARY OF KEY FINDINGS

The objective of this analysis was to evaluate projected water quality greater than compliance limits and SPOs. Constituent-specific assessments were conducted using the same approach used in the 2019 IPA, with refinements to incorporate updated aquatic health assessment tools as described in Section 2. The interpretation summarized below considers that the assessment criteria applied in this analysis were derived in the EVWQP to reflect attainment of area-based protection goals for aquatic health. Where assessment criteria are met, those protection goals are considered to have been attained.

Key findings of the integrated assessment are:

- Nitrate Assessment criteria were met for benthic invertebrates, fish, and amphibians for all assessment periods (2021-2053) in all assessed MUs (1-5).
- Sulphate Assessment criteria were met for benthic invertebrates, fish, and amphibians for all assessment periods (2021-2053) in all assessed MUs (1-5).
- Selenium Assessment criteria were met for benthic invertebrates, fish, and amphibians for all assessment periods (2021-2053) in all assessed MUs (1-6).

Based on the above results, projected water quality conditions as presented in the 2022 IPA are expected to be protective of aquatic health in the MUs.

# 5.0 UNCERTAINTY

Key areas of uncertainty in the integrated effects assessment, and steps taken to evaluate and manage uncertainty, are discussed below.

#### Incorporation of refined assessment tools to reduce uncertainty

The IEA update incorporates a number of learnings since the last update, which has reduced uncertainty in the assessment in the following ways:

- Improved understanding of the influence of organoselenium on bioaccumulation has reduced model
  variability. Sites influenced by organoselenium can be modelled separately from sites that are not influenced
  by organoselenium species, which reduces model variability and corresponding uncertainty that was
  associated with trying to model all sites with a single model. Using the refined approach, sites not influenced
  by organoselenium have lower modelled tissue concentrations compared to the EVWQP bioaccumulation
  model, whereas sites influenced by organoselenium have generally higher concentrations. In both cases, the
  updated modelling approach provides a better match to measured values compared to the previous approach
  (Golder 2020b; de Bruyn and Luoma 2021).
- Reduced variability in modelled bioaccumulation has allowed for simplification in estimation of percent effects to fish in each subunit. The relatively high variability in modelled selenium tissue concentrations resulting from the single bioaccumulation model used in the EVWQP warranted a complex approach to calculate effects in a way that integrated across that expected variability in exposure. With the lower residual variability associated with the updated approach to modelling bioaccumulation, the methodology could be simplified to a calculation of percent effects associated with mean modelled tissue concentrations. This change in methodology is also supported by analyses conducted as a follow-up to the 2019 IPA (Golder 2019b). Specifically, Golder (2019b) concluded that modelled mean fish egg selenium concentrations tend to over-estimate the distribution of measured concentrations in MU1. The modelled (wide) variability around the modelled mean egg selenium concentrations (as assumed in the EVWQP effects calculation) was not observed in measured data.
- Updated concentration response relationships for calculating effects of nitrate and sulphate on benthic invertebrates, fish, and amphibians were developed under a program to progressively reduce uncertainties in MQ2 of Teck's Water Quality Adaptive Management Plan (Golder 2022). Effects equations for sensitive species and life stages were updated in Golder (2022) to incorporate new published and site-specific toxicity information, in combination with the information that was available at the time benchmarks were derived for the EVWQP. Golder (2022) also conducted an updated SSD analysis to confirm that the updated concentration response relationships remain predictive of potential effects to sensitive species.

#### Approach to evaluating lentic areas

The IETs used for this analysis included all connected lotic habitat in MUs 1 through 5. Although lotic areas comprise the great majority of aquatic habitat in the Elk Valley and the areas most exposed to mine-affected water quality, there are lentic areas in all MUs that could also be exposed to mine-affected water quality. Lentic areas are not currently included in the IETs because existing water quality models do not provide predictions for these areas. Therefore, there is uncertainty with respect to potential effects to sensitive aquatic life in lentic areas.

The integrated effects assessment approach manages this uncertainty in several ways:

• The benchmarks and updated effects information used in the assessment were derived to be predictive of potential effects to the most sensitive benthic invertebrate, fish, and amphibian species that could occur in either lotic or lentic areas.

- Analyses conducted for the EVWQP (Appendix B of Annex E of the EVWQP) showed that water quality in lentic areas in the Elk Valley exhibits a range of mine influence, with some highly connected lentic areas having water quality similar to adjacent lotic areas, some less connected lentic areas exhibiting non-mine affected (reference) water quality, and some intermediate between these conditions. Therefore, projected water quality in lotic areas is expected to provide a reasonable and/or conservative characterization of the water quality that would occur in lentic areas.
- Amphibian species in the Elk Valley breed in lentic areas, and therefore sensitive early life stages would be
  exposed to water quality in lentic areas. The assessment of amphibians assumed exposure to lotic water
  quality in all areas, which is likely a conservative basis for evaluating potential effects of nitrate and sulphate
  in lentic areas for reasons discussed in the previous bullet.

The main residual uncertainty related to lentic areas is the potential for selenium bioaccumulation to be greater than that observed in adjacent lotic areas, with an associated increase in potential effects on sensitive species of benthic invertebrates and fish relative to assessment results for adjacent lotic areas. This uncertainty may be somewhat reduced by the observation that more highly connected lentic areas (with selenium concentrations more closely reflecting adjacent lotic areas) will necessarily have relatively low hydraulic residence times, and therefore are more likely to exhibit "semi-lentic" bioaccumulation conditions (Golder 2020b). However, assessment tools do not currently exist to make site-specific predictions of water quality, bioaccumulation, and potential effects in most lentic areas in the Elk Valley. Therefore, to the extent that some lentic areas may exhibit higher bioaccumulation than adjacent lotic areas, the effect of these conditions on integrated effects across the MU (which may not be large, given the relatively small area of lentic habitat in each MU) would not be captured.

A sensitivity analysis was conducted to evaluate the potential for the approach taken herein to underestimate spatially integrated effects of selenium. The sensitivity analysis was conducted for fish reproduction, which is the most sensitive endpoint for selenium, and focused on the upper Fording River (MU1), which is the area with the highest current and projected aqueous selenium concentrations. Therefore, this analysis is expected to provide the greatest estimated effect of lentic areas on spatially integrated effects. The sensitivity analysis was conducted as follows:

- As in Annex H (Integrated Effects Assessment) of the EVWQP, 9 ha in MU1 (approximately 10% of the total fish-accessible habitat in MU1) was characterized as being off-channel habitat. These areas include side channels, back channels, seasonally connected oxbows, and areas such as marshes, ponds, and beaver impoundments that have a surface water connection to the mainstem Fording River. The EVWQP analysis of selenium bioaccumulation concluded that these areas exhibit a range of bioaccumulation characteristics, with the majority being similar to lotic areas or exhibiting "semi-lentic" bioaccumulation. However, sufficient information does not currently exist to predict which areas exhibit what level of selenium bioaccumulation.
- The area characterized as off-channel habitat was assumed to be used by fish in proportion to its estimated area. This assumption is expected to potentially over-estimate the exposure of fish to selenium in these areas because it does not account for seasonal changes in connectivity and suitability (e.g., some such areas dry up in summer and/or freeze up in winter) or uncertainty in food availability and other elements of suitability for fish feeding (noting that exposure of fish to selenium is necessarily via diet).
- Per the analysis in Annex E (Benchmark Derivation Report for Selenium) of the EVWQP, one-third of offchannel habitat was estimated to have water quality equal to the Fording River mainstem, one-third was estimated to have unaffected water quality, and one-third was estimated to have water quality intermediate between these extremes. For the sensitivity analysis, mainstem water quality was characterized as the mean aqueous selenium concentration across subunits of the upper Fording River in each assessment period.

- The updated "fully lentic" bioaccumulation model from Golder (2020b) was applied to model benthic invertebrate selenium concentrations in each of the three categories of off-channel exposure (mainstem, reference, and intermediate). This calculation is expected to over-estimate selenium exposure because, as shown by analyses in the EVWQP and Golder (2020b), most off-channel areas do not have the biogeochemical characteristics that result in fully lentic patterns of bioaccumulation. Therefore, this calculation provides a potentially large over-estimation of the influence of lentic areas on the spatially integrated effects calculation for selenium.
- The calculation described above resulted in an increase in spatially integrated effects of selenium in MU1 from 2% to 7% in all assessment periods. There was no effect of this calculation on the proportion of mainstem habitat meeting assessment criteria. Thus, inclusion of assumed lentic areas as described above did not change the overall outcome, which was that the assessment criterion was attained in all assessment periods. As noted in the previous bullets, this calculation is expected to give a conservative over-estimate of the potential influence of lentic areas on the spatially integrated assessment.

Uncertainty around selenium bioaccumulation in lentic areas is being progressively reduced through ongoing monitoring of tissue selenium concentrations and development of a lentic ADIT to aid in interpretation of monitoring data. Periodic updates to bioaccumulation modelling approaches also seek to improve tools for predicting conditions in lentic areas.

#### Characterization of organoselenium concentrations

The approach used in the selenium assessment considered projected future changes in aqueous total selenium concentrations from the 2020 RWQM, while also accounting for localized effects of organoselenium. This approach provides an improved characterization of spatial patterns of bioaccumulation over the statistical modelling used in the EVWQP, that is informed by extensive speciation monitoring and studies of the bioaccumulative potential of organoselenium species. However, it was necessary for this assessment to assume that the spatial pattern of maximum organoselenium concentrations described in 2021 would provide a reasonable approximation of future organoselenium concentrations. This assumption was necessary because tools do not currently exist to project future changes to organoselenium concentrations. Therefore, there is uncertainty in the assessment of selenium in future years associated with potential future changes to organoselenium concentrations.

Approaches to manage this uncertainty include the following:

- Selenium speciation is routinely monitored under the regional Selenium Speciation Monitoring Program (SeSMP) and under various local and operational programs in areas with identified uncertainty in potential speciation changes (ADEPT 2022). These programs consider all identified areas with relatively high organoselenium concentrations, including sedimentation pond outfalls, AWTFs, and saturated rockfill (SRF) facilities. An element of all programs is evaluating trends over time that would warrant further investigation and/or management action.
- Mitigation technologies have been identified for selenium speciation, including the advanced oxidation
  process (AOP) implemented at the West Line Creek AWTF. These technologies provide a means to reduce
  organoselenium concentrations as needed to manage selenium risk.
- Seasonal bypass of sedimentation ponds in the LCO Dry Creek Water Management System was shown to be an effective means of reducing organoselenium generation. A similar approach may be implemented in other areas where sedimentation ponds are not needed for control of suspended solids.

Studies are being undertaken in the SeSMP to better understand the mechanisms that result in
organoselenium generation and the characteristics and conditions in sedimentation ponds that promote these
mechanisms. The intent is that this understanding will identify options to reduce organoselenium
concentrations through modifications to sedimentation pond characteristics and/or operation.

# Signature Page

### ADEPT Environmental Sciences Ltd.

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AMD/amd

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# ATTACHMENT A Integrated Effects Tables

#### Table A-1: Integrated Effects Table for Fish - 2021

a Description	\ Station Code	logical a Code	j Flow Fish oitat (ha)	Relative Fish Use	Hardness Winter Spi	s (mg/L as C oring Summe r-Fall	ELS [NO <sub>3</sub> ]	Sensitive	Nitrate - Spri [NO <sub>3</sub> ] Sens	sitive [NO <sub>3</sub> ]			sitive [SO4	ate - Winter	[SO <sub>4</sub> ] Ser	sitive [S0	summer/Fair	) Sensitive	Max. 2021 OrganoSe	elenium Modelled Bl Se Increment	[Se] Modelle BI Se (μg/L) (mg/kg d	Fish egg Se	Fish Repro-	Juvenile Growth	[Se] Modelled BI Se	elenium - Spi Modelled Fish egg Se	Fish Repro-	uvenile [Se Growth (μg/	BI Se	Fish egg Se Rep	-ish epro-
stem Fording River Internetta Cr. and FRO Internetta Cr.	FR_UFR1 FR_FR1	FO26	7.4 2.9	¥              ¥              ¥              ¥              ¥              ½              ¥              ½                ½              ½              ½              ½	186 1 <sup>-</sup> 344 19	16 153 94 258	116 0.066 194 6.8	0% (	0.037 0	% 0.01 % 3.2	0%	0.016 0	% 43 % 236	0%	33 (	0% 34 % 13	5 0% 28	0%	(μg/L) <0.01 <0.01	(mg/kg dw) 0.0 0.0	(µg/L) (mg/kg d 0.8 5.2 39 6.8	w) (mg/kg dw) <u>10.9</u> 11.0	duction 0% 0%		(ng/kg dw) 0.8 5.1 34 6.7	(mg/kg dw) 10.9 11.0	0%	2% 0.6 4% 21	(mg/kg aw)	(mg/kg dw) duc 10.9 05	0%
Clode Cr. Iorth Greenhills Diversion Iorth Greenhills Diversion	FR_FRABEC1	FOUCL FOUNGD FODNGD	0.23 1.4 0.56		344         19           344         19           344         19           344         19           344         19	942589425894258	194         6.8           194         6.8           194         6.8	0% 0% 0%	5.9         1'           5.9         1'           5.9         1'           5.9         1'	% 3.2 % 3.2 % 3.2	0% 0% 0%	3.3         0           3.3         0           3.3         0           3.3         0	% 236 % 236 % 236	1% 1% 1%	207 1 207 1 207 1	% 13 % 13 % 13	36         0%         121           36         0%         121           36         0%         121           36         0%         121	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	39         6.8           39         6.8           39         6.8	11.02 11.0 11.02	0% 0% 0%	4% 4% 4%	34         6.74           34         6.7           34         6.74	11.0 11.0 11.0	0% 0% 0%	4%         21           4%         21           4%         21           4%         21	6.51 6.5 6.51	10.99 09 11.0 09 10.99 09	0% 0% 0%
plate Culvert shandley Cr. (ilmarnock Cr.	FR_MULTIPLAT	FOUSH FOUKI	0.89 1.5 0.92	20% 20% 12% 12%	344 19	94         258           94         258           94         641           94         641	194         6.8           194         6.8           341         32	0% 3%	5.9 1 26 7	% 3.2 % 3.2 % 20	0% 3%	3.3 0 19 3	% 236 % 236 % 511		207 1 436 6	%         13           %         13           %         34			<0.01 <0.01 <0.01	0.0 0.0 0.0	39         6.8           39         6.8           103         7	11.02 11.0 12	0% 0% 0%	4% 4% 4%	34         6.74           34         6.7           86         7	11.0 11.0 12	0% 0%	4%         21           4%         21           4%         71           4%         71		11.0 09 12 09	0% 0% 0%
illmarnock & u/s Swift Cr. uture AWTF-S wift Cr., u/s Cataract Cr.	GH_FR3 FR_FR4, GH_F FR FRCP1		2.5 0.066 0.68	2.7% 3.1% 10% 1.3%		41         641           41         641           05         793	341         32           341         32           405         31           432         32	3% 2%	26 7 26 3	% 20 % 20 % 20	3% 3% 2%	19 3 19 1	% 511 % 511 % 684 % 669	9% 9% 20%	436 6 576 1		11         3%         307           11         3%         307           36         7%         425		<0.01 0.012 0.022	0.0 0.9 1.7	103         7.3           103         8.2           149         9	11.9 13.6 15	0% 0% 0%		86         7.2           86         8.1           122         9	11.7 13.4 15	0% 0%	4% 71 6% 71 7% 117		13.2 09 15 09	0% 0% 0%
Cataract, u/s Porter SW of Fording R Compliance Porter Porter Cr., u/s Chauncey Cr.	FR_FRRD GH_PC2	FOBCP FRCP1SW FRUPO FODPO	1.4 1.4 2.2 1.9	40% 22% 16% 47%	939 43 939 43	32 784 32 784 32 784 33 710	432         32           432         32           432         32           533         28	3% 3%	26 3 26 3	%         21           %         21           %         21           %         23	1% 1% 1% 1%	19 1 19 1	%         669           %         669           %         669           %         515	19% 19% 19% 10%	566 1 566 1	3% 46 3% 46 3% 46 1% 42	50         7%         418           50         7%         418	5% 5%	0.025 0.025 <0.01 <0.01	2.0 2.0 0.0 0.0	148         9           148         9.4           148         7.5           117         7	16 15.8 12.2 12	0% 0% 0%	7% 7% 5% 4%	122         9           122         9.3           122         7.4           120         7	16 15.6 12.0 12	0% 0%	7%         115           7%         115           5%         115           4%         97	5 9.3 5 7.3	15.6 09 12.0 09	0% 0% 0% 0%
Chauncey Creek Chauncey Cr., u/s Ewin Cr. ing River u/s Dry Creek	FR_FRABCH FR_FR5 LC_FRUS	FO22 FOUEW FO28	1.9	4.9%         9.2%         17%         5.8%           2.3%         3.8%         7.7%         0.6%	814 5 <sup>-</sup> 814 5 <sup>-</sup>	16 694 16 694	516         28           516         28           516         28           516         28	2% 2%	28 2 28 2	% 22 % 22 % 22		19 1 19 1	% 498 % 498 % 498		509 9 509 9	1%         42           1%         41           1%         41           1%         41           1%         41			0.012 <0.01 0.028	0.9 0.0 2.2	113         8           113         7.3           113         9.5	14 12.0 16.0	0% 0% 0%		114 8 114 7.3 114 9.5	14 12.0 16.0	0% 0%	47/8         37           6%         94           4%         94           8%         94		14 0º 11.8 0º	0% 0% 0%
Dry Cr., u/s GHO SHO and Greenhills Cr. utaries	LC_FRB GH_FR1	FO29 FODGH	8.9	4.2%         9.2%         7.3%         9.1%           7.6%         4.6%         6.2%         1.3%		16         694           75         610	516         28           375         20	2%		% 22	1%	19 1	% 498 % 370	9% 4%	509 9	9% 41 2% 33	10         000           14         5%         355           39         3%         302	3%	0.029	2.3	113         9.6           80         10	16.1 16	0% 1% -	8% 8%	114         9.6           66         10	16.1 16	0%	8% 94 8% 75	9.5	15.9 09	0% 1% -
etta Creek Incey Creek Creek	FR_HC3 RG_CH1	HENUP CHCK EWCK	1.7 8 15	0%         0%         0%           0%         0%         0.3%         0%           0%         0%         0%         0%	186 1	16 153 16 153 16 153	116         0.066           116         0.066           116         0.066	0% (	0.037 0	% 0.01 % 0.01 % 0.01	0%	0.016 0	%         43           %         43           %         43	0%	33 (	0% 3:	5 0% 28 5 0% 28 5 0% 28	0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9	0% 0% 0%	2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	0%	2% 0.6 2% 0.6 2% 0.6	5 5.1	10.9 09	0% 0% 0%
r reference tributaries etta Creek Pond Creek	FR_HC1 FR_FC1	- HENFO FR_FC1	13 3.0 0.29	0%         0%         0%           12%         3.1%         9.7%         1.3%           0%         0.8%         0%         1.3%		16 153 221 284 	116 0.066 221 8 			% 0.01 % 4.2 			% 43 % 280 			9% 3: 2% 17 	5 0% 28 70 0% 256 		<0.01 0.026 <0.01	0.0 2.0 0.0	0.8 5.2 47 9 	10.9 15 -	0% 0% -	2% 7% -	0.8 5.1 50 9 	10.9 15 -		2% 0.6 7% 27 			0% 0% -
e Creek Mountain Creek arnock Creek	FR_CC1 FR_NGD1 FR_KC1	CLODE NGD1 KICK	0.3 0.0 0.1	0%         6.2%         0%         1.3%           0%         0.0%         0%         0%           0%         0.8%         0%         0%	1338 45 1573 50	188         1285           52         1252           04         1176	1188         106           452         78.1           504         123	35% 70%	55.9 22 107 60	% 97 % 58.8 % 79	25% 36%	56.3 22 60 19	7% 634 2% 879 9% 1230	35% 60%	639 1 1072 5	5% 60 7% 65 0% 83	55 18% 628 38 32% 632	16% 17%	0.031 - <0.01	2.4 0.0 0.0	217         10           233         8           400         8	17 13 13	1% 0% 0%	5% 5%	205         10           167         8           348         8	17 12 13	0% 0%	8% 205 5% 172 5% 269	28 88	12 09 13 09	1% 0% 0%
Creek act Creek r Creek	GH_SC1-2 GH_CC1 GH_PC1	SWCK CATCK POCK	0.0 0.0 0.2	0%         0%         0%           0%         0%         0%         0%           0%         0%         0%         0%           0%         0%         0%         0%	2792 26 781 77	329         2486           631         2637           74         747	2329         27           2631         34           747         1.5	3% 0%	33 3 1.5 0	% 25 % 32 % 1.2	3% 0%	32 3 1.5 0	% 1983 % 2040 % 508	88% 9%	2014 8 527 1	0% 43	44 86% 1968 34 6% 527	3 86% 10%	0.151 0.151 <0.01	11.8 11.8 0.0	712         20.2           678         20.2           88         7	36.5 36.4 12	66% 66% 0%	30% 4%	667         20.2           669         20.2           92         7	36.4 36.4 12	66% 0%	30% 654 30% 645 4% 75	5 20.1 5 7	36.4 66 12 09	66% 66% 0%
Dry Creek Dry Creek Imed Creek	LC_DCDS LC_DC1	LC_DCDS LC_DC1 LC_UC GHCKU	1.9 0.33 0.8	0%         0%         0%         0%           0%         0%         0%         5.8%           0%         0%         0%         0%		81 961 82 578 	281 91 182 52 	12% -	32.3 71	% 77 % 43 	87% -	35.13 77 -	9% 466 7% 269 	1% -	172.4 (	3% 43 0% 244 	4.6 1% 201.:	2 1%	0.171 0.055 - 0.021	13.4 4.3 0.0	174 21.0 99.6 11.6 	38.0 19.8 -	73% 2% -	11% -	126.4 20.8 63.2 11.4	37.7 19.4 -	2% -	31% 154 11% 86. 	9 11.5 -	19.7 29	72% 2% -
hills Creek hills Creek Summary Overall %effect	GH_GH1	GHCKD	1.7 0.24	0% 0% 0% 0% 0% 0% 0.6%	1512 68 1512 68	84 1398 84 1398	684         10           684         10	0%	7 0' 7 0'	% 7.8 % 7.8			% 1140 % 1140	55% 55%	828 3	1% 95 1% 95		35% 35%	0.031 0.328	2.4 25.7	232 10.2 232 33	<u> </u>	1% 99%	9% 56%	165         10.0           165         33	16.8 63	99%	9% 192 56% 192	2 10.1 2 33		1% 99%
(characterized Overall % effect (characterized (characterized	d areas) et by use							2% 1.3%		%	3% 0.8%		% 7%	5% 7.5%		5% 6%	3% 3.1%	2% 3.2%					2% 0.1%	5% 5.1%			-	5% 5.1%			2% ).1%
Proportion of MU1 with e	<l1 L1-L2 effect of L2-L3</l1 							96% 0% 2%	0	8% % %	96% 0% 0%	0	6% % %	91% 5% 1%	8	9% 8% 2%	92% 0% 2%	96% 1% 2%					97% 0% 0%	96% 0% 2%			0%	96% 0% 2%		0'	97% 0% 0%
Proportion of Fording wit		l areas						0% 2% 100%	2	% % 0%	3% 2% 100%	2	% % 0%	2% 2% 90%	2	0% 2% 6%	0% 2% 91%	0% 2% 100%					2% 4% 100%	0% 2% 100%			4%	0% 2% 100%		4	2% 4% 00%
(characterized stem Fording River sephine Falls		FO9	9.1		665 37	75 610	375 20	1%		% 18	1%		% 370	4%		2% 33	39 3% 302	2%	0.034	2.7	80 9.8	16.5	8%	8%	66 9.7	16.3	8%	8% 75	9.8		8%
ace Cr. ne Cr. aries	LC_LC6 LC_LC5	FRUL FO23	15 5.9		592 33 592 33	39         545           39         545	339         15           339         15			% <u>14</u> % 14			% 318 % 318		264 1		38         2%         264           38         2%         264			2.7	61 10 61 9		7% 5%		50         10           50         9		4%			14 59	7% 5%
Cr. 20 Line Cr.	LC_GRCK LC_LC1 LC_SLC	LC_GRCK LI24 SLINE	3.2 2 4		186 1	16 153 16 153 16 153	116         0.066           116         0.066           116         0.066           116         0.066	0% ( 0% (	0.037 0 0.037 0	% 0.01 % 0.01 % 0.01	0% 0%	0.016 0 0.016 0	% 43 % 43 % 43	0% 0%	33 ( 33 (	0% 3: 0% 3: 0% 3:	5         0%         28           5         0%         28	0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9	2% 2% 2%		0.8         5.1           0.8         5.1           0.8         5.1           0.8         5.1	10.9 10.9 10.9	2% 2%	2% 0.6 2% 0.6 2% 0.6	5 5.1 5 5.1	10.9 29 10.9 29	2% 2% 2%
reference tributaries est Line Cr. est Line Cr.	LC_LCUSWLC LC_LC3 WL DCP SP24	- LCUT LILC3 LISP24	4 1.2 0.76 0.75		751 38	16         153           82         617           10         699           10         600	116         0.066           382         26           410         18           410         18	1% 0%	22.0 3 15.1 1		2% 1%	18.1 1 15.2 1	%         43           %         484           %         581           %         581	8% 13%	422 6 496 9	0%         3:           0%         35           0%         42           0%         42	59 3% 318 22 5% 376	2% 4%	<0.01 <0.01 0.015 0.018	0.0 0.0 1.2 1.4	0.8         5.2           86         7           65         8           65         8.47	10.9 12 14 14.02	2% 2% 4%	4% 6%	0.8 5.1 72 7 55 8 53 8.37	10.9 12 13	2% 4%	2% 0.6 4% 63 6% 58 6% 49	3 7 3 8	11 29 13 49	2% 2% 4%
nd discharge uth Line Cr. Confluence DSL DSL	LC_LCDSSLCC LC_LCC LC_LCC LC_LCC		0.75 0.8 2.4 3.6		618 30	10         699           04         544           04         544           04         544           284         489	304         12           304         12	0% 0%	9.4 0 <sup>°</sup> 9 0 <sup>°</sup>	% 16 % 11.1 % 11 % 9.4	1%	10.6 1 11 1	% 581 % 420 % 420 % 340	5%	341 3 341 3	9%         42           8%         30           8%         30           8%         20	04 2% 279	2%	0.018 0.035 0.010	0.8 0.0	65         8.47           63         10           63         7.8           52         7	14.02 16 12.9 11	4% 8% 3% 2%	5%	53         8.37           53         10           43         7.6           43         7	13.84 16 12.5 11	8% 3%	6%         49           8%         49           5%         41           4%         41	7.6	16 79 12.5 39	4% 7% 3% 2%
Summary Overall <sup>(</sup> (characterized	%effect		3.0		544 20	403	204 5.0	0%		%	1%		%	3%		2%	2%	1%	(0.01	0.0	52 1		5%	6%	40 1		5%	6%			5%
Proportion of MU2 with e	<l1 L1-L2 effect of L2-L3</l1 							100% 0% 0%	0'	0% % %	100% 0% 0%	0	0% % %	97% 3% 0%	(	00% 0%	100% 0% 0%	100% 0% 0%					100% 0% 0%	100% 0% 0%			0%	100% 0% 0%		0'	00% 0% 0%
Proportion of Fording wit	>L3 Uncharacterized	l areas						0% 0%	0	%	0% 0%	0	%	0% 0%	(	)% )%	0% 0%	0% 0%					0% 0%	0% 0%			0% 0%	0% 0%		04	0% 0%
(characterized tem Elk River 10		ELUGH	215		186 1	16 153	116 0.066	100% 0% (		0% % 0.01	0%		0% % 43	100%		00% 0% 3:	100% 5 0% 28	100%	<0.01	0.0	0.8 5.2	10.9	100% 2%	2%	0.8 5.1	10.9		100% 2% 0.6	6 5.1		00% 2%
nompson Cr. pivin Cr. kford Sewage Ponds	GH_ERC GH_ER1	EL20 ELUEL ELDEL	18 14 41			64 207 62 204 62 204	164         1.3           162         1.2           162         1.2		1.08 0	% 1.15 % 1.07 % 1.1		0.73 0	% 82 % 78 % 78		72 (	0% 69 0% 69			- <0.01 -	0.0 0.0 0.0	5.8         5.9           5.5         5.9           5.5         6	11.0 11.0 11	2% 2% 2%	3% 3% 3%	5.1         5.9           4.8         5.9           4.8         6	11.0 11.0 11	2%	3%         5.1           3%         4.8           3%         4.8		11.0 29	2% 2% 2%
rding R. <b>aries</b> Ison Cr.	GH_MC1	ELUFO -	13 0.007		234 16 186 1	62 204 16 153	162 1.2 116 0.066	0% 0% (	1.1 0 <sup>°</sup> 0.037 0	% 0.01		0.016 0	% 78 % 43		33 (	0% 6: 0% 3:	5 0% 50 5 0% 28	0%	- <0.01	0.0	5.5 5.9 0.8 5.2	11.0 10.9	2% 2%	3% 2%	4.8 5.9 0.8 5.1	11.0 10.9	2% 2%	3% 4.8 2% 0.6			2% 2%
med tributary west of Elk River reference tributaries ver Side Channel	GH_ERSC4	UCWER - GH_ERSC4	15 92 4.1		100 11	16 153 16 153 	116 0.066 116 0.066 		0.037 0	% 0.01 % 0.01 			% 43 % 43 			9% 38 9% 38 	5 0% 28 5 0% 28 		<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 5.2 0.8 5.2 	10.9 10.9 -	2% 2% -		0.8 5.1 0.8 5.1 	10.9 10.9 -		2% 0.6 2% 0.6 			2% 2% -
ver Side Channel ver Side Channel Channel d/s Thompson Cr.	GH_ER1A RG_ERSC5 RG_SCDTC	GH_ER1A ERSC5 SCDTC	0.42 0.47 1.4		-	 		-		 	-	-	 		-	 	······································		<0.01 - -	0.0 0.0 0.0		-		-			-				-
: Cr. Im Cr. pson Cr.	GH_LC1 GH_WC2 GH_TC1	- WOCK THCK	0 0.12 0		-	958 2700  940 1680	2043 134  1039 18	-	106 59 - 13 0	120  % 15	-	-	5% 1857  % 1369	-	-	2% 16  6% 12	92 80% 1603  26 60% 1193	-	0.128 0.056 0.606	10.0 4.4 47.5	332         18           -         -           228         55	32 - 110	55% - 99%	25% - 79%	264 18  169 55	32 - 110	-	25% 308  79% 203	-		55% - 99%
Summary Overall (characterized								0% 98%		%	0% 98%		%	0% 98%		8%	0%	0% 98%					2% 98%	2% 98%				2% 98%			2% 98%
Proportion of MU3 with e	L1-L2							0% 0% 0%	0'	% % %	0% 0% 0%	0	%	0% 0% 0%	(	)% )%	0% 0% 0%	0% 0% 0%					0% 0% 0%	0% 0% 0%			0% 0%	0% 0% 0%		01	0% 0% 0%
Proportion of Elk wit (characterized		l areas						2% 100%	2	% 0%	2% 100%	2	% 0%	2% 100%	2	2% 10%	2%	2%					2% 100%	2% 100%			2%	2% 100%		2'	2% 00%
ave Cr.	EV_ER4	EL19 ELDGR	11 8.1		378 2 <sup>4</sup> 378 2 <sup>4</sup>	11 294 11 294	211 6.5 211 6.5			% 5.5 % <mark>5.5</mark>			% 174 % 174	0%		0% 15 0% 15	51 0% 107 51 0% 107	0%	<0.01 <0.01	0.0	26 6.6 26 6.6	11.0 11.0	2% 2%	4% 4%	19 6.5 19 6.5	11.0 11.0		4% 22 4% 22	2 6.5 6.5		2% 2%
o Cr. tem Michel Creek 10	EV_ER2	ELUSP MI25	6.1 3.6		371 20 186 1	16 153	203 5.2 116 0.066		3.6 0 0.037 0	% 4.2 % 0.01			% 176 % 43	0% 0%		0% 14 0% 3:		0%	<0.01 <0.01	0.0	22 6.5 0.8 5.2	11.0 10.9	2% 2%	3% 2%	16 6.4 0.8 5.1	11.0 10.9	-/*	3% 18 2% 0.6	0.0		2% 2%
rbin Cr. rbin Cr. dy Good Cr.	CM_MC2 CM_MCTM	MIUCO MIDCO MIDAG	3.2 1.7 2.3		186         11           500         34           500         34	16         153           448         448           448         448	116         0.066           348         4.1           348         4.1			%         0.010           %         3.5           %         3.5		2.5 0	% 43 % 472 % 472	8%	279 2	38           2%         41           2%         41	5         0%         28           10         5%         311           10         5%         311	0% 2% 2%	<0.01 - <0.01	0.0 0.0 0.0	0.8         5.2           13         6.3           13         6.3	10.9 11.0 11.0	2% 2% 2%	2% 3% 3%	0.8         5.1           9.4         6.2           9.4         6.2	10.9 11.0 11.0	2%	2% 0.6 3% 14 3% 14	5 5.1 6.3 6.3	11.0 29	2% 2% 2%
ach Cr. neeler Cr. ckson Cr.	EV_MC3	MIULE MI5 MI3	7.2 4.9 11		500         34           500         34           225         16	448         448           448         448           66         189	348         4.1           348         4.1           166         0.65	0% 0%	2.3 0 <sup>°</sup> 0.7 0 <sup>°</sup>	%         3.5           %         3.5           %         0.6	0% 0%	2.5 0 0.5 0	% 472 % 472 % 87		279 2 92 0		10         5%         311           10         5%         311           9         0%         74		<0.01 <0.01 <0.01	0.0 0.0 0.0	13         6.3           13         6.3           3.3         5.7	11.0 11.0 11.0	2% 2% 2%		9.4         6.2           9.4         6.2           3.2         5.7	11.0 11.0 11.0	2% 2%	3%         14           3%         14           3%         3.1		11.0 29 11.0 29	2% 2% 2%
ckson Cr. te Cr. die Cr.		MIDER MIDGA MIDBO	1.0 0.074 0.18		225 10 225 10 369 22	66         189           66         189           29         317	166         0.65           166         0.65           229         3.9	0%	0.7 0 6.7 1	% 0.6 % 0.6 % 3.4		0.5 0 4.7 0	% 87 % 87 % 193.5	0% 0% 1%	92 ( 210 1	0% 79 0% 79 % 17	9         0%         74           9         0%         74           78         0%         149		<0.01 <0.01 0.012	0.0 0.0 0.9	3.3         5.71           3.3         5.713           23         7.5	12.27	2% 2% 3%	3% 3% 5%	3.2         5.7           3.2         5.704           21         7.46	10.96 10.956 12.18	2%	3%         3.1           3%         3.1           5%         16           5%         16	5.68 5.682 7.32	10.955 29 11.93 29	2% 2% 2%
Michel Compliance O aries rmer Cr.	EV_MC2 EV_MC1 EV_GV3	MICOMP MI2 GRUHA	0.71 0.71 3.6		364 22	29 317 29 313 16 153	229 3.9 229 3.7 116 0.066	0%	6.6 0	% 3.4 % 3.3 % 0.01	0%	4.6 0	% 193 % 189 % 43	0%	205 1		78         0%         149           74         0%         146           5         0%         28	0%	0.014 <0.01 <0.01	1.1 0.0 0.0	23 7.7 28 6.7 0.8 5.2	12.6 11.0 10.9	3% 2% 2%		21 7.6 26 6.6 0.8 5.1	12.5 11.0 10.9	2%	5% 16 4% 22 2% 0.6	2 6.5	11.0 29	3% 2% 2%
Good Creek der Cr. Mid-creek Creek	CM_AG1	AGCK AL4 LE1	3.3 16 28		186 1 186 1	16 153 16 153 16 153	116         0.066           116         0.066           116         0.066           116         0.066	0% ( 0% (	0.037 0 0.037 0	% 0.01 % 0.01 % 0.01	0% 0%	0.016 0 0.016 0	%         43           %         43           %         43           %         43	0% 0%	33 ( 33 (	0% 3: 0% 3: 0% 3:	5 0% 28 5 0% 28	0% 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9 10.9	2% 2% 2%	2% 2%	0.8 5.1 0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9 10.9	2% 2%	2% 0.6 2% 0.6 2% 0.6	5 5.1 5 5.1	10.9 29 10.9 29	2% 2% 2% 2%
nder Cr. Near bend to West reference tributaries rmer Pond	EV_AC2	ALUSM - HACKUS	19 87 2.1		186 1 186 1	16 153 16 153 16 153 85 426	116 0.066 116 0.066 285 0.147	0% ( 0% (	0.037 0 0.037 0	% 0.01 % 0.01 % 0.01 % 1.9	0% 0%	0.016 0 0.016 0	%         43           %         43           %         43           %         17	0% 0%	33 ( 33 (	0% 3: 0% 3: 2% 30	5 0% 28 5 0% 28	0% 0%	<0.01 <0.01 0.021	0.0 0.0 1.6	0.8         5.2           0.8         5.2           0.8         5.2           0.8         7	10.9 10.9 10.9 11	2% 2% 2%	2%	0.8 5.1 0.8 5.1 51 9	10.9 10.9 10.9 14	2% 2%	2% 0.6 2% 0.6 4% 50	5 5.1 5 5.1	10.9 29 10.9 29	2% 2% 5%
rmer Pond rmer Cr. at Elk R.	EV_HC1	HACKDS GRCK GRDS	0.5 1.2 0.52		530 28 359 19	85 426	285         2.3           197         1.4           197         1.4	0% 0%	2.1 0 <sup>°</sup> 1.2 0 <sup>°</sup>	% 1.9 % 1.1 % 1.1	0% 0%	1.3 0 0.7 0	% 334 % 212 % 212	3% 1%	314 2 177 (	2% 30 2% 17 0% 17	09 2% 211 74 0% 96	1% 0%	0.046 0.027 0.027	3.6 2.1 2.1	55         11           34         8.9           34         8.9	18 14.7 14.7	11% 5% 5%	9% 6%	51         11           51         9.1           28         8.8	18 15.1 14.6	10% 6%	9% 50 6% 50 6% 28	) 11 ) 9.0	18 10 15.1 65	10% 6% 5%
e Creek r Creek	EV_OC1 EV_SM1 EV_BLM2	OCNM SMCK BACK	0.21 0.031 0.047		283 28 235 16	80 274	274 0.32 161 0.29 211 0.26	0% 0%	0.55 0 0.19 0	% 0.24 % 0.23 % 0.18	0% 0%	0.55 0 0.19 0	% 74 % 117 % 37	0% 0%	72 ( 75 (	0% 5 0% 80 0% 33	7 0% 62 0 0% 73	0% 0%	<0.01	0.0 0.0 0.0	11.2         6.2           4.5         5.8           3.9         5.8	11.0 11.0 11.0	2% 2% 2%	3% 3%	13.0         6.3           3.0         5.7           7.6         6.1	11.0 11.0 11.0	2% 2%	3% 9.6 3% 3.4 3% 3.8	6.2 5.7	11.0 29 11.0 29	2% 2% 2%
Cr. on Cr. creek	CM_CC1 EV_EC1 EV_GT1	CORCK ERCK GATE	1.5 1.1 0.29			 095 1108 798 2208	 1095 10 1798 80			 % 11 % 80	- 0% 37%		 % 739 5% 1686			 4% 72 5% 15	 20 23% 706 99 77% 1599	- 22%	<0.01 0.061 0.085	0.0 4.8 6.7	 136 12 368 15	- 21 26	- 18% 33%	- 12%	 134 12 194 14	- 21 25		 12% 129 17% 374			- 18% 33%
Cr. ummary Overall 9		BOCK	0.71		1691 20	008 1977	2158 120	68% 0%		% 101	0%		5% 1754 %	82%		4% 16 %	10 78% 1610	1%	0.207	16.2	597 24	45	83% 2%	39% 3%	187 24	44		39% 543 3%	3 24	45 83	33% 2%
(characterized	<l1 L1-L2</l1 							99% 0%	99	%	99% 0%	99	9% %	98% 0%	9	8%	98% 0%	98% 0%					98% 1%	98% 1%			98% 1%	98% 1%		98	98% 1%
Proportion of MU4 with e	>L3 Uncharacterized	l areas						0% 0% 1%	0' 1'	% %	0% 0% 1%	0	% % %	0% 0% 1%	1	0% 0% %	0% 0% 1%	0% 0% 1%					0% 0% 1%	0% 0% 1%			0% 1%	0% 0% 1%		0' 1'	0% 0% 1%
Proportion of Elk wit (characterized tem Elk River	d areas) <l1< td=""><td></td><td>0.42</td><td></td><td>200</td><td>0.7</td><td>207</td><td>100%</td><td></td><td>0%</td><td>100%</td><td></td><td>0% % 173</td><td>100%</td><td></td><td>00%</td><td>100%</td><td>100%</td><td>0.041</td><td>4.4</td><td>10</td><td>40.4</td><td>100%</td><td>100%</td><td>15 7 /</td><td>40.0</td><td></td><td>100%</td><td></td><td></td><td>009</td></l1<>		0.42		200	0.7	207	100%		0%	100%		0% % 173	100%		00%	100%	100%	0.041	4.4	10	40.4	100%	100%	15 7 /	40.0		100%			009
arwood nie nie o	EV_ER1 RG_ELKFERNI	ELDFE	0.18 58 50 29		300 20 300 20	207         279           202         271           202         271           202         271           203         251	207         3.8           202         3.4           202         3.4           108         2.7	0% 0%	2.6 0 <sup>°</sup> 2.6 0 <sup>°</sup>	% 3.3 % 3.0 % 3.0 % 2.5	0% 0%	3.0 0 3.0 0	% 173 % 159 % 159 % 122	0% 0%	114 ( 114 (	)% 13 )% 13	50         0%         100           30         0%         94           30         0%         94           30         0%         94	0% 0%	0.014 0.014 0.024 0.024	1.1 1.1 1.9	19         7.6           16         7.5           16         8           13         8.2	12.4 12.2 14 13.5	3% 3% 4%	5% 5% 6%	15         7.4           12         7.4           12         8           10         81	12.2 12.0 13	2% 4%	5% 17 5% 15 6% 15 5% 13	5 7.5 8	12.2 2º 14 4º	3% 2% 4%
o ry 93 bridge aries of Creek	RG_ELKORES RG_ELKMOUTI		29 78		251 1	98 251 84 226	198 2.7 184 2.1	0%	1.7 0		0%	1.9 0	% 122 % 98 % 43	0%	79 (	0% 10 0% 8 0% 33		0%	0.024 0.018	1.9 1.4 0.0	13 8.2 10.0 7.6 0.8 5.2	13.5 12.4 10.9	4% 3% 2%	5%	10 8.1 7.6 7.5 0.8 5.1	13.3 12.2 10.9	3%	5% 13 5% 9.6 2% 0.6	6 7.6	12.4 3'	4% 3% 2%
I Creek Wigwam R. Wigwam R. eference tributaries		MCCR WWRU WWRL	3.8 137 172 135		186 1 186 1	16 153 16 153	116         0.066           116         0.066           116         0.066           116         0.066           116         0.066	0% ( 0% (	0.037 0 0.037 0	% 0.01 % 0.01 % 0.01 % 0.01	0% 0%	0.016 0 0.016 0	%         43           %         43           %         43           %         43	0% 0%	33 ( 33 (	0% 3: 0% 3:	5 0% 28	0% 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9 10.9	2% 2% 2% 2%	2% 2%	0.8 5.1 0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9 10.9	2% 2%	2% 0.6 2% 0.6 2% 0.6 2% 0.6	5 5.1 5 5.1	10.9 29 10.9 29	2% 2% 2% 2%
reference tributaries ummary Overall <sup>(</sup> (characterized			130			153		0% 0		% 0.01	0%		% 43	0%		0% 3:	5 0% 28 0%	0%	<0.01	0.0	5.0 5.2	10.9	2% 2%	2% 3%	5.1	10.9		3%	. 0.1		2% 2%
	<l1 L1-L2</l1 							100% 0% 0%	0'	0% % %	100% 0% 0%	0	0% % %	100% 0% 0%	(	)0% )%	100% 0% 0%	100% 0% 0%					100% 0% 0%	100% 0% 0%				100% 0% 0%		0'	00% 0% 0%
Proportion of MU5 with e	LZ-LJ				+		+	J /0		%	0%		%	J /0	(	)% )%	0%	J /0					0%	J /0			0%	- /2			0%

#### Table A-2: Integrated Effects Table for Fish - 2022

a Description	Station Code	logical a Code	j Flow Fish oitat (ha)	Relative Fish Use	Hardness Winter Spr	oring Summe		Sensitive [N	Vitrate - Spring		Summer- all N Sensitive [NC Species (mg/	0 <sub>3</sub> ] Sensitive	Sulphate - Wint [SO4] Sensiti mg/L) Specie	/e [SO <sub>4</sub> ]	Sensitive	Summer/Fail	ulphate - ELS	Max. 2021 OrganoSe	Modelled BI Se Increment	[Se] Modelle BI Se (µg/L) (mg/kg.(	Fish egg Se	Fish Repro-	Juvenile Growth	[Se] Modelled BI Se	Modelled Fish egg Se	Fish Repro- Grow	the (ug/l)	Selenium - Si Modelled BI Se Se	elled Fish Repro
ی nstem Fording River Henretta Cr. and FRO Henretta Cr.	FR_UFR1 FR_FR1	F026	7.4 2.9	3.8% 7.7% 7.0% 0%	186 11 346 19	16 153 93 256	116 0.066 193 5.8	0% 0.0	037 0% 4.7 0%	0.01	0% 0.0 0% 3.0	6 0%	43 0% 241 1%	33 202	0% 1%	35 0% 2	28 0% 27 0%	C(μg/L) <0.01	(mg/kg dw)	(mg/kg c 0.8 5.2 39 6.8	w) (mg/kg dw) <u>10.9</u> 11.0	duction 0% 0%		(mg/kg dw) 0.8 5.1 32 6.7	(mg/kg dw) 10.9 11.0	duction         Crow           0%         2%           0%         4%	0.6	5.1 10.9 6.5 11.0	g dw) .9 0%
Clode Cr. North Greenhills Diversion North Greenhills Diversion	FR_FRABEC1	FOUCL FOUNGD FODNGD	0.23 1.4 0.56	3.4% 10% 7.0% 12%	346         19           346         19           346         19           346         19	93         256           93         256           93         256	193         5.8           193         5.8           193         5.8           193         5.8	0% 4 0% 4 0% 4	4.7         0%           4.7         0%           4.7         0%           4.7         0%	2.7 2.7 2.7	0% 3.1 0% 3.1 0% 3.1	0 0% 0 0% 0 0%	241         1%           241         1%           241         1%	202 202	1% 1% 1%	137         0%         1           137         0%         1           137         0%         1           137         0%         1	27 0% 27 0% 27 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	39         6.81           39         6.8           39         6.81	11.02 11.0 11.02	0% 0% 0%	4% 4% 4%	32         6.71           32         6.7           32         6.71	11.0 11.0 11.0	0%         4%           0%         4%           0%         4%           0%         4%	20 20	6.5         10.9           6.5         11.0           6.5         10.9	99 0% .0 0% 99 0%
blate Culvert handley Cr. ilmarnock Cr.	FR_MULTIPLAT	FOUSH FOUKI	0.89 1.5 0.92	20% 20% 12% 12%	346 19	93         256           93         256           93         638	193         5.8           193         5.8           352         31	0% 4 3% 2	4.7         0%           4.7         0%           26         6%		0% 3. 0% 3. 3% 18	0%	241         1%           241         1%           516         10%	445	1% 1% 6%		27         0%           27         0%           06         2%	<0.01 <0.01 <0.01	0.0 0.0 0.0	39         6.81           39         6.8           105         7	11.02 11.0 12	0% 0% 0%	4% 4% 4%	32         6.71           32         6.7           88         7	11.0 11.0 12	0% 4% 0% 4% 0% 4%	20 72	6.5         10.9           6.5         11.0           7         12	.0 0% 2 0%
ilmarnock & u/s Swift Cr. iture AWTF-S wift Cr., u/s Cataract Cr.	GH_FR3 FR_FR4, GH_F		2.5 0.066 0.68	2.7% 3.1% 10% 1.3%		852         638           852         638           852         638           822         790	352         31           352         31           422         31	3% 2 2% 2	26         6%           26         6%           26         3%	20 19	3% 18 3% 18 1% 19	2% 1%	516         10%           516         10%           690         21%	445 587	6% 6% 14%	346         3%         3           446         6%         4	06         2%           06         2%           26         6%	<0.01 0.012 0.022	0.0 0.9 1.7	105         7.3           105         8.2           151         9	11.9 13.6 15	0% 0% 0%		88         7.2           88         8.2           125         9	11.8 13.4 15	0% 4% 0% 6% 0% 7%	72 117	7.1         11.0           8.0         13.0           9         15	.3 0% 5 0%
ataract, u/s Porter SW of Fording R Compliance forter	FR_FRRD	FOBCP FRCP1SW FRUPO	1.4 1.4 2.2	409/ 209/ 469/ 479/	949 45 949 45	154         782           154         782           154         782           154         782           154         782	454 31 454 31 454 31	3% 2 3% 2	26         2%           26         2%           26         2%           26         2%	19 19 19	1% 19 1% 19 1% 19	1% 1%	678         20%           678         20%           678         20%           678         20%	579 579	13% 13% 13%	442         6%         4           442         6%         4	19 5% 19 5% 19 5%	0.025 0.025 <0.01	2.0 2.0 0.0	150         9           150         9.4           150         7.5	16 15.8 12.2	0% 0% 0%	7% 5%	124 9 124 9.4 124 7.4	16 15.6 12.1	0% 7% 0% 7% 0% 5%	115 115	9 16 9.3 15.0 7.4 12.0	.6 0% .0 0%
orter Cr., u/s Chauncey Cr. chauncey Creek chauncey Cr., u/s Ewin Cr.	GH_PC2 FR_FRABCH FR_FR5	FODPO FO22 FOUEW	1.9 1.9 11	40%         22%         16%         47%           4.9%         9.2%         17%         5.8%	826 54 826 54	560         713           543         697           543         697	560         30           543         29           543         29           543         29	2% 2 2% 2	29 2% 28 2% 28 2%	21	1% 2 <sup>-</sup> 1% 19 1% 19	1% 1%	553         12%           534         11%           534         11%	533 533	12% 11% 11%	416 5% 3 416 5% 3	97 5% 59 3% 59 3%	<0.01 0.012 <0.01	0.0 0.9 0.0	127         7           122         8           122         7.4           122         9.6	12 14 12.1	0% 0% 0%	6% 4%	125         7           120         8           120         7.4	12 14 12.0	0% 4% 0% 6% 0% 4%	93 93	7 12 8 13 7.2 11.3	3 0% .8 0%
ing River u/s Dry Creek Dry Cr., u/s GHO GHO and Greenhills Cr. Itaries	LC_FRUS LC_FRB GH_FR1	FO28 FO29 FODGH	4.9 8.9 2.5	2.3%         3.8%         7.7%         0.6%           4.2%         9.2%         7.3%         9.1%           7.6%         4.6%         6.2%         1.3%		643         697           643         697           889         625	543         29           543         29           389         20	2% 2	28         2%           28         2%           17         1%	21 21 17	1% 19 1% 19 1% 16	1%	534         11%           534         11%           395         5%		11% 11% 3%	416         re         3           416         5%         3           339         3%         3	59         3%           59         3%           14         2%	0.028 0.029 0.033	2.2 2.3 2.6	122         9.6           122         9.7           85         10	16.0 16.2 16	0% 0% 1%	8% 8% 8%	120         9.6           120         9.6           69         10	16.0 16.2 16	0% 8% 0% 8% 0% 8%	93	9.4         15.4           9.5         15.4           10         16	.9 0%
etta Creek Incey Creek Creek	FR_HC3 RG_CH1	HENUP CHCK EWCK	1.7 8 15	0%         0%         0%           0%         0%         0.3%         0%           0%         0%         0%         0%	186 11	16 153 16 153 16 153	116         0.066           116         0.066           116         0.066	0% 0.0	037 0% 037 0% 037 0%	0.01 0.01 0.01	0% 0.0 0% 0.0 0% 0.0	6 0%	43         0%           43         0%           43         0%	33 33 33	0% 0% 0%	35 0% 2	28 0% 28 0% 28 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 5.2 0.8 5.2 0.8 5.2	10.9 10.9 10.9		2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	0% 2% 0% 2% 0% 2%	0.6	5.1         10.1           5.1         10.1           5.1         10.1	.9 0%
<i>reference tributaries</i> tta Creek Pond Creek	FR_HC1 FR_FC1	- HENFO FR_FC1	13 3.0 0.29	0%         0%         0%         0%           12%         3.1%         9.7%         1.3%           0%         0.8%         0%         1.3%		16 153 229 288 	116 0.066 229 7 	0% 0.0	037 0% 8 1% 		0% 0.0 0% 6. 	6 0%	43 0% 293 2% 	33 310 -	0% 2% -	35 0% 2	28 0% 80 2%	<0.01 0.026 <0.01	0.0 2.0 0.0	0.8 5.2 49 9 	10.9 15 -	0% 0% -		0.8 5.1 52 9 	10.9 15 -	0% 2% 0% 7% 	0.6	5.1 10.9 9 14 	9 0%
Creek Mountain Creek rnock Creek	FR_CC1 FR_NGD1 FR_KC1	CLODE NGD1 KICK	0.3 0.0 0.1	0%         6.2%         0%         1.3%           0%         0.0%         0%         0%           0%         0.8%         0%         0%	1330 46	223 1314 165 1251 147 1222	1223         105           465         80.8           547         123	37% 5	98 53% 57.2 21% 106 59%	58.7	52% 92 22% 56 20% 62	5 20%	663 19% 883 36% 1297 64%	636 1121	16% 17% 53%	641 17% 6	96 14% 17 16% 65 19%	0.031 - <0.01	2.4 0.0 0.0	227         10           235         8           420         8	17 13 13	1% 0% 0%	5%	214 10 168 8 363 8	17 12 13	1% 9% 0% 5% 0% 5%	169	10 17 8 12 8 13	2 0%
reek Ict Creek Creek	GH_SC1-2 GH_CC1 GH_PC1	SWCK CATCK POCK	0.0 0.0 0.2	0%         0%         0%           0%         0%         0%         0%           0%         0%         0%         0%	2967 28	435 2600 803 2803 787 764	2435         28           2803         36           764         1.3	4% 3	26 1% 36 4% 1.3 0%		1% 24 4% 38 0% 1.3	4%	2081 88% 2147 89% 527 10%	2160	86% 89% 11%	2056 88% 2	330         84%           099         89%           30         10%	0.151 0.151 <0.01	11.8 11.8 0.0	748         20.2           714         20.2           91         7	36.5 36.5 12			696         20.2           718         20.2           94         7	36.4 36.5 12	66%         30%           66%         30%           0%         4%	683	20.2         36.4           20.2         36.4           7         12	.4 66%
Dry Creek Dry Creek med Creek	LC_DCDS LC_DC1	LC_DCDS LC_DC1 LC_UC	1.9 0.33 0.8	0%         0%         0%           0%         0%         0%         5.8%           0%         0%         0%         0%		23 1007 95 618 	323 97 195 58 		72.4 74% 32.5 65% 		75% 64 82% 35. -		548 11% 333 3% 	417 190.5 -	5% 1% -		06 5% 26.4 1% 	0.171 0.055 -	13.4 4.3 0.0	198         21.0           120.1         11.7           -         -	38.2 20.0	73% 2% -		150.0 20.9 67.9 11.4 	37.9 19.4 -	72% 32% 2% 11% 		20.9 37.9 11.6 19.7	
nhills Creek nhills Creek Summary	GH_GH1	GHCKU GHCKD	1.7 0.24	0%         0%         0%           0%         0%         0%         0.6%	1519 70 1519 70	7 <mark>06 1410</mark> 706 1410	706         9           706         9		6 0% 6 0%	6.7 6.7	0% 6. 0% 6.		1172 57% 1172 57%		32% 32%	964         42%         8           964         42%         8	81 35% 81 35%	0.031 0.328	2.4 25.7	238 10.2 238 33	17.1 64	1% 99%	9% 56%	165         10.0           165         33	16.8 63	1% 9% 99% 56%		10.1 16. 33 63	
Overall % effect (characterize Overall % effect	ed areas) ct by use							2% 1.4%	3% 5.1%		2% 0.7%	2% 5.4%	6% 8.5%		5% 7.3%	3% 3.0%	2%					2% 0.2%	5% 5.2%			2% 5%			2%
(characterize	<l1 L1-L2</l1 							96% 0%	96% 0%		96% 0%	96% 0%	61% 36%		63% 34%	92% 0%	96% 1%					97% 0%	96% 0%			97% 96% 0% 0%	>		97% 0%
Proportion of MU1 with	>L3 Uncharacterized	d areas						0% 2% 2%	0% 3% 2%		0% 3% 2%	0% 2% 2%	1% 2% 2%		2% 0% 2%	2% 0% 2%	2% 0% 2%					0% 2% 4%	2% 0% 2%			0% 2% 2% 0% 4% 2%			0% 2% 4%
Proportion of Fording wi (characterize stem Fording River osephine Falls		FO9	9.1		684 20	189 62F	389 20	100%	100%	17	100%	100%	38% 395 5%	320	38% 3%	91% 339 3% 3	100%	0.034	2.7	85 9.9	16.6	100% 8%	100% 8%	69 9.8	16.4	100% 1009 8% 8%		9.8 16.	.5 8%
ace Cr. ne Cr. aries	LC_LC6 LC_LC5	FO9 FRUL FO23	9.1 15 5.9		610 38 610 35	889         625           857         563           857         563	389         20           357         16           357         16	0% 1	17         1%           12         1%           12         1%	17 14 14	1% 10 1% 10 1% 10	1%	395         5%           338         3%           338         3%	269 269	3% 1% 1%	294 2% 2	14         2%           77         2%           77         2%	0.034 0.034 0.021	2.7 2.7 1.6	85         9.9           64         10           64         9	16	8%	8%	69         9.8           50         10           50         9	16	8% 8% 7% 8% 5% 6%	63	9.8 16.3 10 16 9 14	6 8%
Cr. O Line Cr.	LC_GRCK LC_LC1 LC SLC	LC_GRCK LI24 SLINE	3.2 2 4		100 11	16 153 16 153 16 153	116 0.066 116 0.066 116 0.066	0% 0.0	037 0% 037 0% 037 0%	0.01 0.01 0.01	0% 0.0 0% 0.0 0% 0.0	6 0%	<ul> <li>43 0%</li> <li>43 0%</li> <li>43 0%</li> </ul>	33 33 33	0% 0% 0%	35 0% 2	28 0% 28 0% 28 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 5.2 0.8 5.2 0.8 5.2	10.9 10.9 10.9	2% 2% 2%	2% 2% 2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	2% 2% 2% 2% 2% 2%	0.6	5.1         10.1           5.1         10.1           5.1         10.1	.9 2%
reference tributaries est Line Cr. est Line Cr.	LC_LCUSWLC	-	4 1.2 0.76		186 11 773 42	16 153 127 648 156 720	116         0.066           427         27           456         21	0% 0.0 2% 2	037 0% 22.6 2% 9.1 1%	0.01	0% 0.0 2% 19 1% 16	6 0% 6 1%	43         0%           502         9%           593         14%	33 432	0% 6% 9%	35 0% 2 402 5% 3	28 0% 37 3% 90 4%	<0.01 <0.01 0.015	0.0 0.0 1.2	0.8 5.2 89 7 70 8	10.9 12 14	2% 2% 4%		0.8 5.1 75 7 64 8	10.9 12 14	2% 2% 2% 4% 4% 6%	0.6 71	5.1         10.1           7         12           8         14	.9 2% 2 2%
nd discharge uth Line Cr. Confluence	WL_DCP_SP24 LC_LCDSSLC0 LC_LCC	4 LISP24	0.75 0.8 2.4		853 45	156         720           345         558           345         558	456         21           345         13           345         13	1% 1 0% 1	19         1%           1.2         0%           11         0%	18 12.8 13	1% 11 1% 11 1% 11	1% 5 1%	593         14%           428         6%           428         6%	511	9% 3% 3%	458 7% 3	90         4%           89         2%           89         2%	0.018 0.035 0.010	1.4 2.7 0.8	70         8.51           63         10           63         7.8	14.09 16 12.9	4% 8% 3%	6%	53         8.37           53         10           42         7.6	13.83 16 12.5	4% 6% 7% 8% 3% 5%	54 54	8.38 13.8 10 16 7.7 12.0	85 4% 6 8%
OSL ummary Overall	LC_LC4	LI8	3.6		554 32	323 501	323 11.0		8.6 0%		1% 9. 1%	7 0%	343 3%	282	2%	282 2% 2	1%	<0.01	0.0	51 7	11		4%	42 7	11	2% 4% 5% 6%	46	7 11	
(characterize	ed areas) <l1 L1-L2</l1 							0% 100% 0%	1% 100% 0%		1% 100% 0%	1% 100% 0%	3% 97% 3%		2% 100% 0%	2% 100% 0%	1% 100% 0%						6% 100% 0%			5% 6% 100% 100% 0% 0%	%		5% 100%
Proportion of MU2 with	effect of L2-L3 >L3 Uncharacterized	d areas						0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	0% 0% 0%					0% 0% 0%	0% 0% 0%			0% 0% 0% 0% 0% 0%			0% 0% 0%
Proportion of Fording wi (characterize tem Elk River								100%	100%		100%	100%	100%		100%	100%	100%					100%	100%			100% 1009	%		100%
10 ompson Cr. ivin Cr.	GH_ER2 GH_ERC GH_ER1	ELUGH EL20 ELUEL	215 18 14		254 16	116 153 166 209 165 205	116         0.066           166         1.4           165         1.3	0% 1.	.037 0% .27 0% .18 0%	1.18	0% 0.0 0% 0.8 0% 0.7	3 0%	43         0%           88         0%           84         0%	75	0% 0% 0%	73 0%	28 0% 55 0% 52 0%	<0.01 - <0.01	0.0 0.0 0.0	0.8         5.2           6.6         6.0           6.2         6.0	10.9 11.0 11.0	2% 2% 2%	3%	0.8         5.1           5.8         5.9           5.4         5.9	10.9 11.0 11.0	2% 2% 2% 3% 2% 3%	5.6	5.1         10.9           5.9         11.0           5.9         11.0	
xford Sewage Ponds rding R. aries		ELDEL ELUFO	41 13		248 16 248 16	65 205 65 205	165         1.3           165         1.3	0% 1 0% 1	1.2         0%           1.2         0%	1.1 1.1	0% 0.3 0% 0.3		84 0% 84 0%	72 72	0% 0%	68         0%         9           68         0%         9	52 0% 52 0%	-	0.0	6.2 6 6.2 6.0	11 11.0	2% 2%	3% 3%	5.4         6           5.4         5.9	11 11.0	2% 3% 2% 3%		6 11 5.9 11.0	
lson Cr. med tributary west of Elk Rive reference tributaries		- UCWER -	0.007 15 92		100 11	16         153           16         153           16         153	116         0.066           116         0.066           116         0.066	0% 0.0	037 0% 037 0% 037 0%	0.01 0.01 0.01	0%         0.0           0%         0.0           0%         0.0           0%         0.0	6 0%	43         0%           43         0%           43         0%		0% 0% 0%	35 0% 2	28 0% 28 0% 28 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9	2% 2% 2%	2%	0.8         5.1           0.8         5.1           0.8         5.1	10.9 10.9 10.9	2% 2% 2% 2% 2% 2%	0.6	5.1         10.9           5.1         10.9           5.1         10.9           5.1         10.9	.9 2%
ver Side Channel ver Side Channel ver Side Channel	GH_ERSC4 GH_ER1A RG_ERSC5	GH_ERSC4 GH_ER1A ERSC5	4.1 0.42 0.47							-				-	-			<0.01 <0.01	0.0 0.0 0.0			-	-		-		-		-
Channel d/s Thompson Cr.	RG_SCDTC GH_LC1 GH_WC2 GH_TC1	SCDTC - WOCK THCK	1.4 0 0.12 0			 026 2731  954 1803	2148 139  1081 18	-	 103 57%  14 0%	- 111 - 15	62% 10  0% 15	-	1937 86%	-	- 76% - 54%		 555 79%  252 62%	- 0.128 0.056 0.606	0.0 10.0 4.4	 350 18  242 55	- 32	- 55% -	- 25%	274 18  187 55	- 32 - 110	54% 25%	-	 18 32  55 110	-
pson Cr. Summary Overall (characterize	l %effect	THEK	0		1815 9:	1803	1081 18	0% 1	14 0% 0%	15	0% 15	0%	0%	1132	0%	0%	0%	0.606	47.5	242 55	110	99% 2%	79% 2%	187 55	110	99% 79% 2% 2%		55 110	0 99% 2%
Proportion of MU3 with	<l1 L1-L2</l1 							98% 0% 0%	98% 0% 0%		98% 0% 0%	98% 0% 0%	98% 0% 0%		98% 0% 0%	98% 0%	98% 0% 0%					98% 0% 0%	98% 0% 0%			98% 98% 0% 0% 0% 0%			98% 0% 0%
Proportion of Elk wi	>L3 Uncharacterize	d areas						0% 2%	0% 2%		0% 2%	0% 2%	0% 2%		0% 2%	0% 2%	0% 2%					0% 2%	0% 2%			0% 0% 2% 2%			0% 2%
(characterize tem Elk River ave Cr.		EL19	11		392 21	217 307	217 6.7	100% 0% 4	4.8 0%	5.6	100% 0% 4.	100%	100%	138	100% 0%	100%	100%	<0.01	0.0	27 6.6	11.0	100% 2%	100% 4%	20 6.5	11.0	100% 1009 2% 4%		6.5 11.	.0 2%
ave Cr. to Cr. tem Michel Creek	EV_ER2	ELDGR ELUSP	8.1 6.1		392 21 389 20	217 <u>307</u> 209 288	217 6.7 209 5.4	0% 4	4.8 0% 3.7 0%		0% 4. 0% 3.	0%	182 0% 182 0%		0%	161 0% 1	15 0% 04 0%	<0.01 <0.01	0.0	27 6.6 23 6.6	11.0 11.0	2% 2%	4% 3%	20 6.5 16 6.4	11.0 11.0	2% 4% 2% 3%	21	6.5 11.0 6.5 11.0	.0 2%
10 rbin Cr. rbin Cr.	CM_MC1 CM_MC2	MI25 MIUCO MIDCO	3.6 3.2 1.7		186 11	16         153           16         153           348         448	116         0.066           116         0.066           348         4.1	0% 0.0	037 0% 037 0% 2.3 0%	0.01 0.010 3.5	0% 0.0 0% 0.0 0% 2.5	6 0%	43         0%           43         0%           472         8%	33 33 279	0% 0% 2%	35 0%	28 0% 28 0% 11 2%	<0.01 <0.01	0.0 0.0 0.0	0.8 5.2 0.8 5.2 13 6.3	10.9 10.9 11.0	2% 2% 2%	2%	0.8         5.1           0.8         5.1           9.4         6.2	10.9 10.9 11.0	2% 2% 2% 2% 2% 3%	0.6	5.1         10.9           5.1         10.9           6.3         11.0	.9 2%
dy Good Cr. ach Cr. eeler Cr.	CM_MCTM	MIDAG MIULE MI5	2.3 7.2 4.9		500 34 500 34 500 34	348         448           348         448           348         448           348         448	348         4.1           348         4.1           348         4.1           348         4.1	0% 2	2.3     0%       2.3     0%       2.3     0%	3.5 3.5 3.5	0% 2. 0% 2. 0% 2.	0%	472         8%           472         8%           472         8%	279 279 279	2% 2% 2%	410         5%         3           410         5%         3           410         5%         3           410         5%         3	11         2%           11         2%           11         2%	<0.01 <0.01 <0.01	0.0 0.0 0.0	13         6.3           13         6.3           13         6.3	11.0 11.0 11.0	2% 2% 2%	3% 3% 3%	9.4         6.2           9.4         6.2           9.4         6.2           9.4         6.2	11.0 11.0 11.0	2% 3% 2% 3% 2% 3%	14	6.3         11.0           6.3         11.0           6.3         11.0           6.3         11.0	.0 2%
ickson Cr. ickson Cr. ite Cr.	EV_MC3	MI3 MIDER MIDGA	11 1.0 0.074		225 16 225 16 225 16	66         188           66         188           66         188           66         188	166         0.64           166         0.64           166         0.64	0% 0	0.7 0% 0.7 0% 0.7 0%	0.6 0.6 0.6	0% 0.0 0% 0.0 0% 0.1	0%	87 0% 87 0% 87 0%	92 92 92	0% 0% 0%	78         0%         78           78         0%         78           78         0%         78	75 0% 75 0% 75 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	3.3         5.7           3.3         5.71           3.3         5.712	11.0 10.96 10.957	2% 2% 2%	3% 3% 3%	3.2         5.7           3.2         5.7           3.2         5.703	11.0 10.96 10.956	2% 3% 2% 3% 2% 3%	3.0	5.7         11.           5.68         10.9           5.676         10.9	95 2%
die Cr. Michel Compliance ⁄O	EV_MC2 EV_MC1	MIDBO MICOMP MI2	0.18 0.71 0.71			241         338           241         338           240         333	241         3.4           241         3.4           240         3.3	0% 4	4.1         0%           4.1         0%           4.0         0%		0%         4.           0%         4.           0%         4.	0%	218.7         1%           219         1%           212         1%	193	1% 1% 1%	180 0% 1	56         0%           56         0%           54         0%	0.012 0.014 <0.01	0.9 1.1 0.0	16         7.33           16         7.5           19         6.5	11.96 12.2 11.0	2% 3% 2%	4% 5% 3%	13         7.22           13         7.4           16         6.4	11.76 12.0 11.0	2% 4% 2% 5% 2% 3%	12	7.22         11.7           7.4         12.0           6.5         11.0	.0 2%
nries rmer Cr. Good Creek	EV_GV3 CM_AG1	GRUHA AGCK	3.6 3.3		186 11	16 153 16 153	116 0.066 116 0.066	0% 0.0	037 0% 037 0%	0.01	0% 0.0 0% 0.0	6 0%	43 0% 43 0%	33	0% 0%	35 0% 2	28 0% 28 0%	<0.01 <0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9	2%	2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2% 2% 2%	0.6	5.1 10.	
der Cr. Mid-creek Creek der Cr. Near bend to West	EV_AC2	AL4 LE1 ALUSM	16 28 19		186 11 186 11	16         153           16         153           16         153           16         153	116         0.066           116         0.066           116         0.066	0% 0.0 0% 0.0	037 0% 037 0% 037 0%	0.01 0.01	0%         0.0           0%         0.0           0%         0.0	6 0% 6 0%	43         0%           43         0%           43         0%	33	0% 0% 0%	35 0% 2 35 0% 2	28 0% 28 0% 28 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9		2% 2%	0.8         5.1           0.8         5.1           0.8         5.1	10.9 10.9 10.9	2% 2% 2% 2% 2% 2%	0.6 0.6	5.1         10.9           5.1         10.9           5.1         10.9           5.1         10.9	9 2% 9 2%
eference tributaries mer Pond rmer Pond	EV_HC1 EV_HC1	- HACKUS HACKDS	87 2.1 0.5		140 28	16         153           288         423           288         423	116         0.066           288         0.147           288         2.0	0% 1. 0% 1.	037 0% .87 0% .87 0%		0% 0.0 0% 1. 0% 1.	0% 0%	43         0%           17         0%           348         3%	321 321	0% 2% 2%	311         2%         2           311         2%         2	28 0% 09 1% 09 1%	<0.01 0.021 0.046	0.0 1.6 3.6	0.8 5.2 0.8 7 56 11	10.9 11 18	2% 2% 11%	4% 9%	0.8 5.1 52 9 52 11	10.9 14 18	2% 2% 5% 4% 10% 9%	50 50	5.1         10.9           9         14           11         18	4 4% 3 10%
rmer Cr. at Elk R. r.	EV_GV1 EV_OC1	GRCK GRDS OCNM	1.2 0.52 0.21		283 27	99         249           99         249           279         275	199         1.3           199         1.3           275         0.28	0% 1. 0% 0.	1.1         0%           1.07         0%           0.47         0%	0.2	0% 0.4 0% 0.6 0% 0.4	4 0% 7 0%	225         1%           225         1%           75         0%	72	0% 0% 0%	175         0%         1           57         0%         0	01 0% 01 0% 62 0%	0.027	2.1 2.1 0.0	35         8.9           35         8.9           11.4         6.2	14.8 14.8 11.0	5% 5% 2%	3%	52         9.1           28         8.8           13.0         6.3	15.1 14.6 11.0	6% 7% 5% 7% 2% 3%	27 9.5	9.0 15. 8.8 14. 6.2 11.0	.5 5% .0 2%
e Creek r Creek Cr.	EV_SM1 EV_BLM2 CM_CC1 EV_EC1	SMCK BACK CORCK ERCK	0.031 0.047 1.5 1.1		233 21	62 226 210 220  199 1195	162 0.38 210 0.22  1195 7	0% 0.3 -	0.24 0% .365 0% 	0.15	0% 0.1 0% 0.3 	7 0%	119 0% 37 0%  775 27%	-	0% 0% -	32 0%	73 0% 40 0% 	<0.01 <0.01	0.0 0.0 0.0 0.0	4.7 5.9 3.9 5.8 	11.0 11.0 -	2% 2% -	-	3.1 5.7 7.4 6.1	11.0 11.0 -	2% 3% 2% 3%	3.7	5.7 11.1 5.8 11.1 	.0 2%
nn Cr. reek Cr. Jimmary	EV_EC1 EV_GT1 EV_BC1	GATE BOCK	0.29		1980 18	199 1195 899 2177 926 2354	1905 61	19% 6	9 0% 64 22% 72 29%	73	0% 9 30% 73 51% 80	30%	1249 61%		28% 58% 58%	1502 74% 14	73 27% 486 73% 354 67%	0.061 0.085 0.207	4.8 6.7 16.2	59         12           311         15           218         24	20 25 44	33%		82         12           220         14           208         24	20 25 44	17% 11% 31% 17% 81% 38%	390	12 20 15 26 24 44	
/	l %effect ed areas) <l1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>0% 99%</td><td>0%</td><td></td><td>0%</td><td>0%</td><td>1%</td><td></td><td>1% 98%</td><td>1%</td><td>1%</td><td></td><td></td><td></td><td></td><td>2% 98%</td><td>3% 98%</td><td></td><td></td><td>2% 3% 98% 98%</td><td></td><td></td><td>2%</td></l1<>							0% 99%	0%		0%	0%	1%		1% 98%	1%	1%					2% 98%	3% 98%			2% 3% 98% 98%			2%
Proportion of MU4 with	effect of L2-L3							0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	98% 0% 1% 0%		0% 0% 0%	0% 0% 0%	0% 0% 0%					98% 1% 0% 0%	98% 1% 0%			98%         98%           1%         1%           0%         0%           0%         0%			98% 1% 0%
Proportion of Elk wi (characterize		d areas						1% 100%	1% 100%		1% 100%	1% 100%	1%		1% 100%	1% 100%	1% 100%					1% 100%	1% 100%			0 %         0 %           1%         1%           100%         100%			1%
tem Elk River arwood mie	EV_ER1 RG_ELKFERNI	EL1 E ELUFE	0.18 58			213 293 207 280	213 4.1 207 3.3		3.1 0% 2.9 0%	3.5 3.2	0% 3. 0% 3.	2 0%	186 0% 163 0%	146 116	0% 0%		09 0% 01 0%	0.014 0.014	1.1 1.1	19 7.6 15 7.5	12.4 12.2	3% 2%	5% 5%	14 7.4 13 7.4	12.1 12.1	2% 5% 2% 5%		7.5 12. 7.5 12.	.3 3%
rnie ko vy 93 bridge	RG_ELKORES RG_ELKMOUT	ELDFE ELELKO	50 29 78		313         20           290         20	207         280           202         261           187         234	207         3.3           202         2.7           187         2.0	0% 2 0% 2	2.9         0%           2.5         0%           1.8         0%	3.2	0%         3.           0%         2.           0%         2.	0% 6 0%	163         0%           125         0%           100         0%	116	0% 0% 0%	136         0%         1           109         0%         1	01 0% 39 0% 70 0%	0.024 0.024 0.018	1.9 1.9 1.4	15         8           12         8.2           9.5         7.6	12.2 14 13.4 12.4	4% 4% 3%	6% 5%	13         8           11         8.1           8.6         7.5	14 13.4 12.3	4% 6% 4% 5% 3% 5%	16 13	8         14           8.2         13.1           7.6         12.2	4 4% .5 4%
aries N Creek Wigwam R.		MCCR WWRU	3.8 137		186 1		116 0.066 116 0.066	0% 0.0 0% 0.0	.037 0% .037 0%	0.01	0% 0.0 0% 0.0	16 0% 16 0%	43 0% 43 0%	33 33	0% 0%	35 0% 2 35 0% 2	28 0% 28 0%	<0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9	2% 2%	2% 2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2% 2% 2%	0.6	5.1 10.	
Wigwam R. eference tributaries ummary		-	172 135		186 1	116 153	116 0.066 116 0.066 116 0.066	0% 0.0	.037 0% .037 0%	0.01	0% 0.0 0% 0.0	16 0%	43 0% 43 0%	33	0% 0%	35 0% 2	28 0% 28 0%	<0.01 <0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9	2%	2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2% 2% 2%	0.6	5.1 10.9 5.1 10.9 5.1 10.9	.9 2%
	l %effect ed areas) <l1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>0% 100%</td><td>0%</td><td></td><td>0% 100%</td><td>0% 100%</td><td>0%</td><td></td><td>0% 100%</td><td>0%</td><td>0%</td><td></td><td></td><td></td><td></td><td>2% 100%</td><td>3% 100%</td><td></td><td></td><td>2% 3%</td><td></td><td></td><td>2%</td></l1<>							0% 100%	0%		0% 100%	0% 100%	0%		0% 100%	0%	0%					2% 100%	3% 100%			2% 3%			2%
Proportion of MU5 with	effect of L2-L3							0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	0%		0% 0% 0%	0%	0%	****				0% 0% 0%	0% 0% 0%			0% 0% 0% 0%			0%
		d areas			· / · · · · · · · · · · · · · · · · · ·			0%	0%		0%	0%	0%		0%	0%	0%					0%	0%		·[	0% 0%			0%

#### Table A-3: Integrated Effects Table for Fish - 2023

a Description	Station Code	ogical a Code	Flow Fish itat (ha)	Relative Fish Use	Hardness Winter Spr	s (mg/L as Ca ring Summe r-Fall	FLS [NO <sub>3</sub> ]	Sensitive [N	NO <sub>3</sub> Sensit	g F tive [NO <sub>3</sub> ]	Sensitive [N	Vitrate - ELS		ve [SO4]	Sensitive	[SO <sub>4</sub> ] Sensitive [SO	Iphate - ELS	Max. 2021	elenium Modelled Bl Se Increment	[Se] Modelled	Selenium - Winte Modelled Fish egg Se	Fish Repro-	uvenile Growth (j	[Se] Modelled	elenium - Spr Modelled Fish egg Se	Fish Repro- Grow		Modelled Fis	Summer/Fall delled h egg Se
stem Fording River enretta Cr. and FRO enretta Cr.		FO26	6 48 H 7.4 2.9	<u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	186 11 346 19	16 153	116 0.066 196 4.7	0% 0.0	g/L N) Speci 037 0% 4.0 0%	0.01	Species         (mg,           0%         0.0           0%         2	16 0%	(mg/L) Specie 43 0% 240 1%	33	0%	(mg/L) Species (mg 35 0% 20 137 0% 13	3 0%	(μg/L) <0.01 <0.01	0.0 0.0	(μg/L) (mg/kg dw 0.8 5.2 38 6.8	) (mg/kg dw) <u>10.9</u> 11.0	auction	2%	μg/L) (mg/kg dw) 0.8 5.1 32 6.7	(mg/kg dw) 10.9 11.0	duction         Glow           0%         2%           0%         4%	0.6	(mg/kg aw) (mg/	Se         duction           kg dw)         0.9         0%           1.0         0%         0%
orth Greenhills Diversion orth Greenhills Diversion	FR_FRABEC1	FOUCL FOUNGD FODNGD	0.23 1.4 0.56	3.4% 10% 7.0% 12%	346         19           346         19           346         19           346         19	96 259 96 259 96 259	196         4.7           196         4.7           196         4.7           196         4.7	0% 4 0% 4	4.0         0%           4.0         0%           4.0         0%           4.0         0%	2.2 2.2 2.2	0%         2           0%         2           0%         2           0%         2	5         0%           5         0%           5         0%	240         1%           240         1%           240         1%           240         1%	208 208	1% 1% 1%	137         0%         13           137         0%         13           137         0%         13           137         0%         13	0 0% 0 0% 0 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0	38         6.79           38         6.8           38         6.79	11.01 11.0 11.01	0% 0%	4% 4% 4%	32         6.72           32         6.7           32         6.72	11.0 11.0 11.0	0%         4%           0%         4%           0%         4%	20 20	6.49         10           6.5         1           6.49         10	D.99         0%           1.0         0%           D.99         0%
olate Culvert handley Cr. ilmarnock Cr.	FR_MULTIPLAT	FOUSH FOUKI	0.89 1.5 0.92	20% 20% 12% 12%	346         19           346         19           775         33	96         259           96         259           34         616	196         4.7           196         4.7           334         28	0% 4	4.0         0%           4.0         0%           25         7%	2.2 16	0%         2.           0%         2.           2%         1	5 0% 5 1%	240         1%           240         1%           505         9%	208 422		137         0%         13           137         0%         13           335         3%         29		<0.01 <0.01 <0.01	0.0 0.0 0.0	38         6.79           38         6.8           98         7	11.01 11.0 12	0% 0% 0%	*****	32         6.72           32         6.7           84         7	11.0 11.0 12	0%         4%           0%         4%           0%         4%	20 63	6.5 1 7	0.99 0% 1.0 0% 11 0%
ilmarnock & u/s Swift Cr. iture AWTF-S wift Cr., u/s Cataract Cr.	GH_FR3 FR_FR4, GH_F		2.5 0.066 0.68	2.7% 3.1% 10% 1.3%			334         28           334         28           380         25	2% 2 1% 2	25         7%           25         7%           22         3%	16 15	1% 1	5 1% 3 1%	505         9%           505         9%           686         20%	422 581	5% 13%	335         3%         29           335         3%         29           450         7%         39		<0.01 0.012 0.022	0.0 0.9 1.7	98         7.3           98         8.2           85         9	11.8 13.5 15	0% 0%	6% 7%	84         7.2           84         8.1           74         9	11.7 13.4 15	0% 4% 0% 6% 0% 7%	<mark>63</mark> 65	8.0 1 9	1.4         0%           3.1         0%           15         0%
ataract, u/s Porter SW of Fording R Compliance orter	FR_FRCP1 FR_FRRD	FOBCP FRCP1SW FRUPO FODPO	1.4 1.4 2.2	40% 22% 16% 47%	959         42           959         42           959         42           959         42           873         57	23 749 23 749	423         26           423         26           423         26           571         25	1% 2 1% 2	23 2% 23 2% 23 2%	16 16	1% 1	4 0% 4 0%	679         20%           679         20%           679         20%           679         20%           579         20%	575 575	13% 13%	451         7%         39           451         7%         39           451         7%         39           451         7%         39           441         6%         40	0 4% 0 4%	0.025 0.025 <0.01 <0.01	2.0 2.0 0.0	88         9           88         9.2           88         7.2           90         7	15 15.3 11.7 12		7% 4%	76         9           76         9.1           76         7.1           88         7	15 15.2 11.6	0% 7% 0% 7% 0% 4%	66 66	9.0 1 7.1 1	15 0% 5.0 0% 1.5 0%
orter Cr., u/s Chauncey Cr. hauncey Creek hauncey Cr., u/s Ewin Cr. ng River u/s Dry Creek	GH_PC2 FR_FRABCH FR_FR5 LC FRUS	FODPO FO22 FOUEW FO28	1.9 1.9 11 4.9	40%         22%         16%         47%           4.9%         9.2%         17%         5.8%           2.3%         3.8%         7.7%         0.6%	851 54 851 54	71 718 48 701 48 701 48 701	571         25           548         24           548         24           548         24           548         24	1% 2 1% 2	25         1%           24         1%           24         1%           24         1%	19 19	0% 1	8 0% 6 0% 6 0% 6 0%	553         12%           536         11%           536         11%           536         11%           536         11%	536 536		430 6% 36		<0.01 0.012 <0.01 0.028	0.0 0.9 0.0 2.2	90         7           87         8           87         7.2           87         9.4	12 13 11.7 15.7	0% 0% 0%	5%	88         7           85         8           85         7.2           85         9.4	12 13 11.7 15.7	0% 4% 0% 5% 0% 4% 0% 7%	67 67	8 7.1 1	12         0%           13         0%           1.5         0%           5.5         0%
ry Cr., u/s GHO HO and Greenhills Cr. ttaries	LC_FRB GH_FR1	FO29 FODGH	8.9 2.5	4.2%         9.2%         7.3%         9.1%           7.6%         4.6%         6.2%         1.3%		48 701 90 630	548         24           390         18	1%	24 1% 24 1% 15 1%	19	******	6 0%	536         11%           403         5%	******	11% 3%	430         6%         36           348         3%         31	1 3%	0.029	2.3 2.6	87         9.5           69         10	15.9 16	0%	7%	85         9.5           56         10	15.8 16	0% 7% 0% 8% -	67	9.4 1	5.6 0% 16 0%
etta Creek ncey Creek Creek	FR_HC3 RG_CH1	HENUP CHCK EWCK	1.7 8 15	0%         0%         0%         0%           0%         0%         0.3%         0%           0%         0%         0%         0%		16 153 16 153 16 153	116         0.066           116         0.066           116         0.066	0% 0.0	037 0% 037 0% 037 0%	0.01	0% 0.0 0% 0.0 0% 0.0	16 0%	43         0%           43         0%           43         0%	33 33 33	0% 0% 0%	35         0%         2           35         0%         2           35         0%         2	3 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9		2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	0% 2% 0% 2% 0% 2%	0.6	5.1 1	0.9 0% 0.9 0% 0.9 0%
reference tributaries etta Creek Pond Creek	FR_HC1 FR_FC1	- HENFO FR_FC1	13 3.0 0.29	0%         0%         0%           12%         3.1%         9.7%         1.3%           0%         0.8%         0%         1.3%			116 0.066 227 6 		037 0% 6 0% 	2.9	0% 0.0 0% 5		43 0% 293 2% 	315 -	2%	35         0%         2i           172         0%         2i           -         -         -	5 2%	<0.01 0.026 <0.01	0.0 2.0 0.0	0.8 5.2 48 9 	10.9 15 -	0% 0% -		0.8 5.1 52 9 	10.9 15 -	0% 2% 0% 7% 		9 -	0.9 0% 14 0% 
Creek Vountain Creek mock Creek	FR_CC1 FR_NGD1 FR_KC1	CLODE NGD1 KICK	0.3 0.0 0.1	0%         6.2%         0%         1.3%           0%         0.0%         0%         0%           0%         0.8%         0%         0%	1707 10 1883 63	37 1391	1234         57           1001         86.5           637         114	43% 7 65% 9	57 16% 70.1 27% 92 48%	6 77.6 66	11%         5           34%         73           23%         5	4 30% 4 13%	799         29%           928         39%           1428         71%	763 1256	26% 62%	711         22%         68           834         32%         78           1029         47%         80	8 28% 0 29%	0.031 - <0.01	2.4 0.0 0.0	130         10           251         8           389         8	17 13 13	1% 0% 0%	5%	133 10 204 8 316 8	17 13 13	1%         8%           0%         5%           0%         5%	224 216	8 8	16 1% 13 0% 13 0%
Creek act Creek Creek Dry Creek	GH_SC1-2 GH_CC1 GH_PC1 LC DCDS	SWCK CATCK POCK LC DCDS	0.0 0.0 0.2 1.9	0%         0%         0%         0%           0%         0%         0%         0%         0%           0%         0%         0%         0%         0%           0%         0%         0%         0%         0%			2554         28           2894         38           772         1.1           335         75	5% 3 0% 1	26         1%           38         5%           1.1         0%           6.6         2%	34 0.8	1% 2 3% 3 0% 1 1% 13	7 4% 0 0%	2172         90%           2235         90%           536         11%           513         10%	2243 553	90% 12%	2011         87%         190           2091         88%         210           449         7%         53           341         3%         29	36 90% 8 11%	0.151 0.151 <0.01 0.171	11.8 11.8 0.0 13.4	778         20.3           743         20.2           93         7           169         21.0	36.6 36.5 12 38.0	66% 0%	30% 4%	732         20.2           746         20.2           96         7           58.6         20.4	36.5 36.5 12 36.9	66%         30%           66%         30%           0%         4%           68%         31%	693 77	20.2 3 7	6.5         66%           66.4         66%           12         0%           66.8         68%
Dry Creek med Creek shills Creek	LC_DCDS	LC_DCDS LC_DC1 LC_UC GHCKU	0.33 0.8 1.7	0%         0%         0%         0%           0%         0%         0%         0%         5.8%           0%         0%         0%         0%         0%           0%         0%         0%         0%         0%			335 75 196 48  698 8	15% 8 -	8.3 2%  5 0%	9	- 0% 5	71 2%	339 3%  1181 57%	177.2		341         3%         29           211.6         1%         172           -         -         -           969         42%         88		0.055		109         21.0           108.1         11.6           -         -           236         10.2	- 17.1			29.7 11.0  167 10.0	- - - - - -	<u>1%</u> 11% <u>-</u> 1% 9%	6 33.4 -	11.0 1 -	8.8 1%  6.9 1%
hills Creek Summary Overall % effect b	GH_GH1	GHCKD	0.24	0% 0% 0% 0.6%	1518 69		698 8	0%	5 0%	5.5	0% 5.	.1 0%	1181 57%		33%	969 42% 88	9 36%	0.328		236 33	64	99%	56%	167 33	63	99% 56%	6 193		63 99%
(characterized Overall % effect (characterized	areas) by use							1% 0.8%	1% 2.4%	-	0% 0.4%	0% 0.5%	6% 8.5%	,	5% 8.1%	3%	2% 3.3%					2% 0.1%	5% 5.0%			2% 5% 0.1% 5.0%	-		2% 0.19
Proportion of MU1 with ef	<l1 L1-L2 ffect of L2-L3</l1 							96% 1% 2%	99% 0% 0%		99% 0% 0%	99% 0% 0%	63% 33% 1%		63% 34% 2%	92% 0% 2%	96% 0% 2%					97% 0% 0%	96% 0% 2%			97% 96% 0% 0% 0% 2%			97% 0% 0%
Proportion of Fording with		d areas						0% 2% 100%	0% 2% 1009		0% 2% 100%	0% 2% 100%	2% 2% 38%		0% 2% 38%	0% 2% 91%	0% 2% 100%					2% 4% 100%	0% 2% 100%			2% 0% 4% 2% 100% 1009			2% 4% 100
(characterized tem Fording River sephine Falls are Cr	LC_LC6	FO9 FRUI	9.1		689 39 614 or	90 630	390 18 364 11	0%	15 1%		1% 1 0% 1	4 1%	403 5% 347 3%		3%	348 3% 31	6 2%	0.034	2.7	69 9.8 55 10	16.4	8%	8%	56 9.7 43 10	16.2 16	7% 8% 7% 8%	58	9.7 1	6.2 7%
ace Cr. e Cr. aries	LC_LC5 LC_GRCK	FO23	5.9 3.2		614 36 614 36	54         562           64         562           16         153	364 14 364 14		11 0% 11 0% 037 0%		0% 1 0% 1 0% 0.0		347 3% 347 3% 43 0%	282	2% 2%	304         2%         27           304         2%         27           304         2%         27           35         0%         26			2.7 1.6	55         9           0.8         5.2	10.9	2%		43 10 43 9 0.8 5.1		1%         8%           4%         6%           2%         2%	49		16 7% 14 4%
CO Line Cr. reference tributaries	LC_LC1 LC_SLC	LI24 SLINE	2 4 4		186 11 186 11 186 11	16 153 16 153	116         0.066           116         0.066           116         0.066           116         0.066	0% 0.0 0% 0.0	037 0% 037 0% 037 0%	0.01 0.01	0% 0.0 0% 0.0 0% 0.0	16 0% 16 0%	43         0%           43         0%           43         0%           43         0%	33	0% 0% 0%	35         0%         21           35         0%         21           35         0%         21           35         0%         21	3 0% 3 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9 10.9	2%	2% 2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	2% 2% 2% 2% 2% 2%	0.6 0.6	5.1 1 5.1 1	0.9 2% 0.9 2% 0.9 2%
est Line Cr. est Line Cr. nd discharge	LC_LCUSWLC LC_LC3 WL_DCP_SP24	LCUT LILC3 LISP24	1.2 0.76 0.75		752 41 849 44 849 44		419         29           446         20           446         20	1% 1	25.6 3% 7.9 1% 18 1%	18 15	1% 15 0% 13 0% 1	i.9 1% i.9 0%	550         12%           639         17%           639         17%	~~~~~	8%	385         4%         32           457         7%         40           457         7%         40	7 3%	<0.01 0.015 0.018	0.0 1.2 1.4	98         7           74         8           74         8.53	12 14 14.14	2% 4% 4%	4%	87 7 67 8 60 8.43	12 14 13.94	2% 4% 4% 6% 4% 6%	65 61	7 8	11         2%           14         4%           3.81         4%
uth Line Cr. Confluence SL SL	LC_LCDSSLCC LC_LCC LC_LC4	LIDSL LIDCOM LI8	0.8 2.4 3.6		628         33           628         33           554         31	37 575	337         13           337         13           312         11.2	0%	1.1         1%           11         1%           8.9         0%	10	0% 9. 0% 9 0% 8	0%	459         7%           459         7%           374         4%	387	4%	334         3%         30           334         3%         30           287         2%         26	1 2%	0.035 0.010 <0.01	2.7 0.8 0.0	69         10           69         7.9           56         7	17 12.9 11	8% 3% 2%	5%	60         10           48         7.7           48         7	16 12.6 11	8%         8%           3%         5%           2%         4%	45	7.7 1	16         7%           2.5         3%           11         2%
ummary Overall % (characterized								0%	0%		0%	0%	3%		2%	2%	1%					5%	6%			5% 6%			5%
Proportion of MU2 with ef	<l1 L1-L2 ffect of L2-L3</l1 							100% 0% 0%	1009 0% 0%		100% 0% 0%	100% 0% 0%	95% 5% 0%		97% 3% 0%	100% 0% 0%	100% 0% 0%					0% 0%	100% 0% 0%			100% 1009 0% 0% 0% 0%			100 <sup>1</sup> 0%
Proportion of Fording with (characterized		d areas						0% 0% 100%	0% 0% 1009		0% 0% 100%	0% 0% 100%	0% 0% 100%		0% 0% 100%	0% 0% 100%	0% 0% 100%					0% 0% 100%	0% 0% 100%			0% 0% 0% 0% 100% 1009			0% 0% 100
tem Elk River 10 ompson Cr.	GH_ER2 GH ERC	ELUGH EL20	215 18		100 11	16 153 66 210	<u>116</u> 0.066 166 1.4		.037 0%		0% 0.0 0% 0.1		43 0% 89 0%			35 0% 20 70 0% 55		<0.01	0.0	0.8 5.2 6.8 6.0	<i>10.9</i> 11.0	2% 2%	~~~	0.8 5.1 6.2 6.0	<i>10.9</i> 11.0	2% 2% 2% 3%		and the second	0.9 2% 1.0 2%
rding R.	GH_ER1	ELUEL ELDEL ELUFO	14 41 13			64 206 64 206 64 206	164         1.3           164         1.3           164         1.3           164         1.3	0% 1	1.18 0% 1.2 0% 1.2 0%	1.02 1.0	0% 0. 0% 0. 0% 0.	74 0% 7 0%	84 0% 84 0% 84 0%	73		66 0% 5		<0.01 - -	0.0 0.0 0.0	6.4         6.0           6.4         6           6.4         6           6.4         6	11.0 11 11 11.0	2% 2% 2%		5.8 5.9 5.8 6 5.8 5.9	11.0 11 11.0	2% 3% 2% 3% 2% 3%	5.3 5.3	5.9 1 6	1.0 2% 11 2% 1.0 2%
aries Ison Cr. ned tributary west of Elk River	GH_MC1	- UCWER	0.007 15		186 11 186 11		116 0.066 116 0.066	000000000000000000000000000000000000000	037 0% 037 0%		0% 0.0 0% 0.0		43 0% 43 0%	33 33	0% 0%	35 0% 20 35 0% 20		<0.01 <0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9			0.8 <u>5.1</u> 0.8 <u>5.1</u>	10.9 10.9	2% 2% 2% 2%			0.9 2% 0.9 2%
reference tributaries ver Side Channel ver Side Channel	GH_ERSC4 GH_ER1A	- GH_ERSC4 GH_ER1A	92 4.1 0.42		186 11 	16 153  	116 0.066 	0% 0.0 - -	037 0%  	0.01 - -	0% 0.0 - ·	16 0% 	43 0%  	33	0% - -	35 0% 2	3 0% - -	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 5.2	10.9 - -	2% - -	2% - -	0.8 5.1	10.9 - -	2% 2%  	0.6 - -	5.1 1 - -	0.9 2%  
ver Side Channel Channel d/s Thompson Cr. ( Cr. am Cr.	RG_ERSC5 RG_SCDTC GH_LC1 GH_WC2	ERSC5 SCDTC -	0.47 1.4 0 0.12		2962 20	  185 2783	  2163 123	- - 70% 9	92 47%	- - 5 100		  7 52%	2028 87%	1619	- 78%		- - 35 81%	- - 0.128 0.056	0.0 0.0 10.0 4.4	  345 18	32	- 55%	25%	  271 18	32	54% 25%	- - 6 301	- 18	  32 55%
ummary Overall %	GH_TC1	WOCK THCK	0.12		1915 10 <sup>-</sup>	14 1906	1125 18		13 0%		0% 1		1555 76%	1193			47 67%	0.606		257 55	110			196 55	110	99% 79%		55 1	110 99%
(characterized								0% 98% 0%	0% 98% 0%	6	0% 98% 0%	0% 98% 0%	0% 98% 0%		0% 98% 0%	0% 98% 0%	0% 98% 0%				-	2% 98% 0%	2% 98% 0%			2% 2% 98% 98% 0% 0%	, 0		2% 98% 0%
Proportion of MU3 with ef	ffect of L2-L3 >L3 Uncharacterized	d areas						0% 0% 2%	0% 0% 2%		0% 0% 2%	0% 0% 2%	0% 0% 2%		0% 0% 2%	0% 0% 2%	0% 0% 2%					0% 0% 2%	0% 0% 2%			0% 0% 0% 0% 2% 2%			0% 0% 2%
Proportion of Elk with (characterized tem Elk River	lareas)							100%	1009		100%	100%	100%		100%	100%	100%					100%	100%			100% 100%			100
ave Cr. ave Cr. o Cr.	EV_ER4	EL19 ELDGR ELUSP	11 8.1 6.1		395         21           395         21           392         20	17         307           17         307           09         289	217         6.2           217         6.2           209         5.0	0% 4	4.5         0%           4.5         0%           3.3         0%	4.9	0% 3. 0% 3. 0% 3.	8 0%	184         0%           184         0%           185         0%	147 147 140	0% 0% 0%	160 0% 11	6 0% 6 0% 5 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	24         6.6           24         6.6           21         6.5	11.0 11.0 11.0	2% 2% 2%	3%	18         6.4           18         6.4           14         6.3	11.0 11.0 11.0	2% 3% 2% 3% 2% 3%	19	6.5 1	1.0         2%           1.0         2%           1.0         2%
em Michel Creek 10 rbin Cr. rbin Cr.	CM_MC1	MI25 MIUCO MIDCO	3.6 3.2 1.7		186 11 186 11 500 34	16 153	116         0.066           116         0.066           348         4.1	0% 0.0	037 0% 037 0% 2.3 0%	0.010	0% 0.0 0% 0.0 0% 2	16 0%	43         0%           43         0%           472         8%	33	0% 0% 2%	35         0%         2i           35         0%         2i           410         5%         31	3 0%	<0.01 <0.01	0.0 0.0 0.0	0.8 5.2 0.8 5.2 13 6.3	10.9 10.9 11.0	2% 2% 2%	2%	0.8 5.1 0.8 5.1 9.4 6.2	10.9 10.9 11.0	2% 2% 2% 2% 2% 3%	0.6	5.1 1	0.9 2% 0.9 2% 1.0 2%
ly Good Cr. ach Cr. eeler Cr.		MIDAG MIULE MI5	2.3 7.2 4.9		500         34           500         34           500         34           500         34           500         34	440           48         448           48         448           48         448           48         448	348         4.1           348         4.1           348         4.1           348         4.1	0% 2 0% 2	2.3 0% 2.3 0% 2.3 0%	3.5 3.5	0%         2           0%         2           0%         2           0%         2           0%         2	5 0% 5 0%	472         8%           472         8%           472         8%           472         8%	279 279	2% 2% 2%	410         5%         31           410         5%         31           410         5%         31           410         5%         31	1 2% 1 2% 1 2%	<0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	13         6.3           13         6.3           13         6.3           13         6.3	11.0 11.0 11.0 11.0	2% 2% 2%		9.4         6.2           9.4         6.2           9.4         6.2           9.4         6.2	11.0 11.0 11.0 11.0	2% 3% 2% 3% 2% 3%	14 14	6.3 1 6.3 1	1.0         2%           1.0         2%           1.0         2%           1.0         2%
ckson Cr. ckson Cr. te Cr.	EV_MC3	MI3 MIDER MIDGA	11 1.0 0.074		225 16 225 16 225 16	67 189 67 189 67 189	167         0.64           167         0.64           167         0.64           167         0.64	0% C	0.7 0% 0.7 0% 0.7 0%	0.6 0.6	0% 0. 0% 0. 0% 0.	6 0% 6 0%	87 0% 87 0% 87 0%	92		78         0%         7           78         0%         7           78         0%         7           78         0%         7	7 0% 7 0% 7 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	3.3         5.7           3.3         5.71           3.3         5.711	11.0 10.96 10.957	2% 2% 2%	3% 3% 3%	3.2         5.7           3.2         5.7           3.2         5.7           3.2         5.703	11.0 10.96 10.956	2% 3% 2% 3% 2% 3%	3.0	5.67 10	1.0         2%           0.95         2%           0.955         2%
die Cr. Michel Compliance O	EV_MC2 EV_MC1	MIDBO MICOMP MI2	0.18 0.71 0.71		390         23           390         23           390         23           384         23		238         3.4           238         3.4           237         3.3	0% 3	3.8         0%           3.8         0%           3.7         0%	3.2	0%         3.           0%         3.           0%         3.           0%         3.		223.2         1%           223         1%           217         1%	199		183 0% 15	8 0% 8 0% 5 0%	0.012 0.014 <0.01	0.9 1.1 0.0	17         7.35           17         7.5           20         6.5	12.0 12.3 11.0	3%		13         7.24           13         7.4           17         6.4	11.8 12.1 11.0	2% 4% 2% 5% 2% 3%	13	7.4 1	1.8         2%           2.1         2%           1.0         2%
ries mer Cr. bood Creek	EV_GV3 CM_AG1	GRUHA AGCK	3.6 3.3		186 11		116 0.066 116 0.066	0% 0.0	037 0% 037 0%	0.01	0% 0.0 0% 0.0	16 0%	43 0% 43 0%	33	0%	35 0% 24 35 0% 24	3 0%	<0.01 <0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9	2%	2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2% 2% 2%	0.6	5.1 1	0.9 2% 0.9 2%
der Cr. Mid-creek Creek der Cr. Near bend to West eference tributaries	EV_AC2	AL4 LE1 ALUSM	16 28 19 87			16 153 16 153	116         0.066           116         0.066           116         0.066           116         0.066	0% 0.0 0% 0.0	037 0% 037 0% 037 0% 037 0%	0.01 0.01	0% 0.0 0% 0.0 0% 0.0 0% 0.0	16 0% 16 0%	43         0%           43         0%           43         0%           43         0%           43         0%	33 33	0% 0%	35         0%         20           35         0%         20           35         0%         20           35         0%         20           35         0%         20	3 0% 3 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9 10.9	2% 2%	2% 2%	0.8 5.1 0.8 5.1 0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9 10.9	2%         2%           2%         2%           2%         2%           2%         2%           2%         2%	0.6 0.6	5.1 1 5.1 1	0.9         2%           0.9         2%           0.9         2%           0.9         2%           0.9         2%           0.9         2%
mer Pond mer Pond mer Cr.	EV_HC1 EV_HC1	HACKUS HACKDS GRCK	2.1 0.5 1.2		140 28 503 28 346 19	88 435	288         0.147           288         1.6           199         1.1	0% 1 0% 1	0.9 0%	1.2 1.2	0% 1. 0% 1. 0% 0.	0 0% 0 0%	43         0%           17         0%           343         3%           227         1%	318 318	2%	301         2%         21           301         2%         21	7 1%	0.021 0.046 0.027	1.6 3.6 2.1	0.8         7           54         11           35         8.9	11 18 14.8	2% 2% 11% 5%	4% 9%	50         9           50         11           50         9.0	10.9 14 18 15.1	2 %         2 %           4%         4%           10%         9%           6%         6%	44 44	9 10	0.9         2%           14         4%           18         10%           5.0         5%
at Elk R. e Creek	EV_GV1 EV_OC1 EV_SM1	GRDS OCNM SMCK	0.52 0.21 0.031		346 19 287 28 237 16	99 252 80 272	199         1.1           272         0.5           163         0.33	0% 0 0% 0	0.89 0% 0.39 0% 0.21 0%	0.7 0.25	0% 0. 0% 0. 0% 0.	58 0% 39 0%	227 1% 75 0% 120 0%	178 72	0%	166         0%         10           59         0%         60           80         0%         7	8 0% 3 0%	0.027	2.1 0.0 0.0	35         8.9           11.3         6.2           4.7         5.9	14.8 11.0 11.0		6% 3%	27 8.8 12.8 6.3 3.1 5.7	14.5 11.0 11.0	5%         6%           2%         3%           2%         3%	23 9.9	8.7 1 6.2 1	4.4         5%           1.0         2%           1.0         2%
r Creek Cr. on Cr.	EV_BLM2 CM_CC1 EV_EC1	BACK CORCK ERCK	0.047 1.5 1.1			10 219  56 1248	210 3.52  1248 9	-	.304 0%  12 0%	-	0% 0.  0% 1	3 0%  2 0%	60 0%  835 32%	-	-	37         0%         33           -         -         -           776         27%         79	-	<0.01 <0.01 0.061	0.0 0.0 4.8	12.5 6.3  63 12	11.0 - 20	2%	-	7.4 6.0  87 12	11.0 - 21	2% 3%  17% 12%	-	-	1.0 2%  20 16%
reek Dr. ummary	EV_GT1 EV_BC1	GATE BOCK	0.29 0.71			168 2167 152 2440	2155 55 2440 53		66 23% 85 41%		23% 6 53% 8		1270 63% 996 44%	1264 1487		1530 75% 15 1786 83% 14		0.085 0.207		319 15 221 24	25 44		17% 38%	249 14 245 24	25 44	32% 17% 81% 38%			26 349 44 829
Overall % (characterized	lareas) <l1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>0% 99% 0%</td><td>0% 99% 0%</td><td>6</td><td>0% 99% 0%</td><td>0% 99% 0%</td><td>1% 98% 0%</td><td></td><td>1% 98% 0%</td><td>1% 98% 0%</td><td>1% </td><td></td><td></td><td></td><td></td><td>2% 98% 1%</td><td>3% 98% 1%</td><td></td><td></td><td>2% 3% 98% 98% 1% 1%</td><td>6</td><td></td><td>2% 98% 1%</td></l1<>							0% 99% 0%	0% 99% 0%	6	0% 99% 0%	0% 99% 0%	1% 98% 0%		1% 98% 0%	1% 98% 0%	1% 					2% 98% 1%	3% 98% 1%			2% 3% 98% 98% 1% 1%	6		2% 98% 1%
Proportion of MU4 with ef	ffect of L1-L2 L2-L3 >L3 Uncharacterized	d areas						0% 0% 0% 1%	0% 0% 0% 1%		0% 0% 0% 1%	0% 0% 0% 1%	0% 1% 0% 1%		0% 0% 0% 1%	0% 0% 0% 1%	0% 0% 0% 1%					0%	1% 0% 0% 1%			1%         1%           0%         0%           0%         0%           1%         1%			1% 0% 0% 1%
Proportion of Elk with (characterized tem Elk River	h effect							100%	1009		100%	100%	1009		100%	100%	100%						100%			100% 1009			100
arwood mie mie	EV_ER1 RG_ELKFERNI	ELDFE	0.18 58 50		316 20 316 20	12 295 07 282 07 282	212         3.8           207         3.0           207         3.0	0% 2 0% 2	2.8         0%           2.5         0%           2.5         0%	2.8 2.8	0% 3 0% 2 0% 2	.8 0% 8 0%	185         0%           168         0%           168         0%	114 114	0% 0%	138         0%         10           138         0%         10	3 0%	0.014 0.014 0.024	1.1 1.1 1.9	18         7.5           14         7.4           14         8	12.3 12.2 14	2% 4%	5% 6%	12         7.4           11         7.3           11         8	12.0 12.0 13	2% 5% 2% 5% 4% 6%	14 14	7.4 1 8	2.2         2%           2.1         2%           14         4%
o y 93 bridge I <b>ries</b>	RG_ELKORES RG_ELKMOUTH	H ELH93	29 78			02 262 87 235	202 2.4 187 1.8	0% 2 0% 1	2.1 0% 1.6 0%	2.4 1.8	0% 2 0% 1	.4 0% .8 0%	128 0% 102 0%	101 81	0% 0%	111 0% 8 87 0% 7	0%	0.024 0.018	1.9 1.4	12 8.1 9.0 7.5	13.4 12.3	4% 3%	5% 5%	10 8.0 7.4 7.5	13.3 12.2	3% 5% 2% 5%	12 8.9	8.1 1 7.5 1	3.4 4% 2.3 3%
l Creek Wigwam R. Wigwam R.		MCCR WWRU WWRL	3.8 137 172		186 11 186 11	16 153 16 153	116         0.066           116         0.066           116         0.066	0% 0. 0% 0.	.037 0% .037 0% .037 0%	0.01 0.01	0% 0.0 0% 0.0 0% 0.0	016 0% 016 0%	43         0%           43         0%           43         0%	33 33	0% 0%	35         0%         21           35         0%         21           35         0%         21           35         0%         21	3 0% 3 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9	2% 2%	2% 2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	2% 2% 2% 2% 2% 2%	0.6 0.6	5.1 1 5.1 1	0.9 2% 0.9 2% 0.9 2%
reference tributaries ummary Overall % (characterized			135		186 11	16 153	116 0.066	0% 0.	037 0%		0% 0.0	016 0%	43 0% 0%	33	0%	35 0% 24 0%	3 0% 0%	<0.01	0.0	0.8 5.2	10.9	2% 2%	2% 3%	0.8 5.1	10.9	2% 2% 2% 3%		5.1 1	0.9 2%
(characterized	<l1 L1-L2</l1 							100% 0%	1009	%	100% 0% 0%	100% 0%	100%		100% 0%	100% 0% 0%	100% 0%					100%	100% 0% 0%			100% 1009 0% 0% 0% 0%	%		100 0%
Proportion of MU5 with ef	ffect of to the			and the second	1			0%	0%	-		0%	0%		0%	(19/	0%					1176							0%

#### Table A-4: Integrated Effects Table for Fish - 2024

Descript	ation Code	lical Code	ow Fish at (ha)	Relative Fish Use	Hardness	(mg/L as Cal	INO-1 Se	/inter Nitra ensitive [NO <sub>3</sub> ]	te - Spring	Nitrate - Su Fall	mmer-Nitra	te - ELS Su Sensitive [S	Iphate - Winte			Summer/Fair	hate - ELS	Organos Max. 2021	elenium Modelled BI Se	Modelled		Fish	uvenile	Modelled	elenium - Spr Modelled Fish egg	Fish Juvenil		Selenium - Sum odelled Fish egg	d Fish
instem Fording River Henretta Cr. and FRO	び び ろ FR_UFR1	60 0 00 8 10 1	Hapiqa 7.4	Adults Adults Semministree Adults Adu		ng r-Fall 6 153	116 0.066	pecies (mg/L 1 0% 0.037	N) Species	(mg/L N) S	0% 0.016	) Species (m 0% 4	g/L) Species	6 (mg/L) 33	Species (r	ng/L) Species (mg/L 35 0% 28	) Species	(μg/L) <0.01	Increment (mg/kg dw) 0.0	(μg/L) (mg/kg dw	) (mg/kg dw) 10.9	0%	2%	BI Se (mg/kg dw) 0.8 5.1	Se (mg/kg dw) 10.9	Repro- duction Growth	0.6	5.1 10.9	w) duction
Henretta Cr. Clode Cr. North Greenhills Diversion North Greenhills Diversion	FR_FR1	FODHE FOUCL FOUNGD FODNGD	2.9 0.23 1.4 0.56	3.4% 10% 7.0% 12%	351 187 351 187 351 187 351 187 351 187	7 256 7 256 7 256 7 256	187         3.9           187         3.9	0%         3.4           0%         3.4           0%         3.4           0%         3.4           0%         3.4	0% 0%	1.8 1.8 1.8 1.8	0%         2.0           0%         2.0           0%         2.0           0%         2.0           0%         2.0	0% 2 0% 2 0% 2 0% 2	44 1% 44 1% 44 1% 44 1%	216 216 216 216	1% 1% 1% 1%	138         0%         126           138         0%         126           138         0%         126           138         0%         126           138         0%         126	0% 0% 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	38         6.8           38         6.79           38         6.8           38         6.79	11.0 11.01 11.0 11.0		4% 4% 4% 4%	33         6.7           33         6.73           33         6.7           33         6.7           33         6.73	11.0 11.0 11.0 11.0	0%         4%           0%         4%           0%         4%           0%         4%	20 20	6.5         11.0           6.49         10.99           6.5         11.0           6.49         10.99	0% 0%
tiplate Culvert Shandley Cr. Kilmarnock Cr.	FR_MULTIPLAT	MP1 FOUSH	0.89 1.5 0.92	20% 20% 12% 12%	351 187 351 187 799 348	7 256 7 256	187         3.9           187         3.9	0%         3.4           0%         3.4           0%         11	0% 0%	1.8 1.8 8	0%         2.0           0%         2.0           0%         2.0           0%         8	0% 2 0% 2	11/0           44         1%           44         1%           26         10%	216 216 441	1% 1%	00         0%         126           138         0%         126           138         0%         126           345         3%         304	0% 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0	38         6.79           38         6.8           49         7	11.01 11.0 11.0	0% 0%	4% 4%	33         6.73           33         6.7           40         7	11.0 11.0 11.0	0% 4% 0% 4% 0% 4%	20 20	6.49         10.99           6.5         11.0           7         11	0%
Kilmarnock & u/s Swift Cr. future AWTF-S Swift Cr., u/s Cataract Cr.	GH_FR3 FR_FR4, GH_FF	FOBKS SCOUTDS	2.5 0.066 0.68	2.7% 3.1% 10% 1.3%	799         348           799         348           983         398	8 631 8 631	348         13           348         13	0% 11 0% 11 0% 10	0% 0%	8 8	0% 8 0% 8 0% 7	0% 5 0% 5 0% 7	26 10% 26 10%	441 441 598	6% 6%	345         3%         304           345         3%         304           345         3%         304           457         7%         399	2% 2%	<0.01 0.012 0.022	0.0 0.9 1.7	49         6.9           49         7.9           49         9	11.2 12.9 14	0% 0%	4% 5%	40         6.8           40         7.8           40         9	11.1 12.7 14	0% 4% 0% 5% 0% 6%	38 38	6.811.07.712.7914	
Cataract, u/s Porter m SW of Fording R Compliance Porter	FR_FRCP1 FR_FRRD	FOBCP FRCP1SW FRUPO	1.4 1.4 2.2		981 437 981 437 981 437	7 763 7 763 7 763	437 14	0%         12           0%         12           0%         12	0% 0% 0%	10 10 10	0% 9 0% 9 0% 9	0% 6 0% 6 0% 6	99 21% 99 21% 99 21%	595 595 595	14% 14% 14%	459         7%         400           459         7%         400           459         7%         400	5% 5% 5%	0.025 0.025 <0.01	2.0 2.0 0.0	55         9           55         8.9           55         7.0	15 14.9 11.3	0%	7%	45         9           45         8.8           45         6.9	15 14.7 11.1	0%         7%           0%         7%           0%         4%	46	9         15           8.8         14.7           6.9         11.2	0% 0% 0%
Porter Cr., u/s Chauncey Cr. Chauncey Creek Chauncey Cr., u/s Ewin Cr.	GH_PC2 FR_FRABCH FR_FR5	FODPO FO22 FOUEW	1.9 1.9 11	40%         22%         16%         47%           4.9%         9.2%         17%         5.8%	872 56		565 20	1%         20           1%         19           1%         19	1%	15 15 15	0%         13           0%         13           0%         13	0% 5 0% 5 0% 5	74 13% 57 12% 57 12%	583 555 555		453         7%         398           442         6%         369           442         6%         369		<0.01 0.012 <0.01	0.0 0.9 0.0	74         7           73         8           73         7.1	12 13 11.6	0% 0% 0%	5%	71         7           69         8           69         7.1	12 13 11.5	0%         4%           0%         5%           0%         4%	57	7         11           8         13           7.0         11.4	0% 0% 0%
ding River u/s Dry Creek Dry Cr., u/s GHO GHO and Greenhills Cr.	LC_FRUS LC_FRB GH_FR1	FO28 FO29 FODGH	4.9 8.9 2.5	2.3%         3.8%         7.7%         0.6%           4.2%         9.2%         7.3%         9.1%           7.6%         4.6%         6.2%         1.3%		5 711 5 711 7 638	565 20	1%         19           1%         19           0%         12	1% 1% 0%		0%         13           0%         13           0%         12	0% 5 0% 5 0% 4	57         12%           57         12%           16         5%	555 555 344	12% 12% 3%	442         re         369           442         6%         369           357         3%         322	4% 4% 3%	0.028 0.029 0.033	2.2 2.3 2.6	73         9.3           73         9.4           60         10	15.6 15.7 16	0%	7%	69         9.3           69         9.4           48         9	15.5 15.7 16	0% 7% 0% 7% 0% 8%	57	9.2         15.3           9.3         15.5           10         16	0% 0% 0%
butaries nretta Creek auncey Creek	FR_HC3 RG_CH1	HENUP CHCK	1.7 8	0%         0%         0%           0%         0%         0.3%         0%	186 116		116 0.066	0% 0.037 0% 0.037	0%		0% 0.016 0% 0.016	0% 4	13 0% 13 0%	33 33	0%	35 0% 28 35 0% 28	0%	<0.01 <0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9	0%	2%	0.8 5.1 0.8 5.1	10.9 10.9	- 0% 2% 0% 2%	0.6	5.1 10.9 5.1 10.9	0%
n Creek er reference tributaries nretta Creek n Pond Creek	FR_HC1 FR_FC1	EWCK - HENFO FR FC1	15 13 3.0 0.29	0%         0%         0%         0%           0%         0%         0%         0%         0%           12%         3.1%         9.7%         1.3%           0%         0.8%         0%         1.3%	186 116 390 22	6 153	116 0.066	0% 0.037 0% 0.037 0% 5	0%	0.01 0.01 2.4	0%         0.016           0%         0.016           0%         4.4	0% 4	13 0% 13 0% 95 2%	33 33 314	0%	35         0%         28           35         0%         28           173         0%         266	0%	<0.01 <0.01 0.026 <0.01	0.0 0.0 2.0 0.0	0.8         5.2           0.8         5.2           47         9	10.9 10.9 15	0%	2%	0.8 5.1 0.8 5.1 51 9	10.9 10.9 15	0% 2% 0% 2% 0% 7%	0.6	5.1         10.9           5.1         10.9           9         14	0% 0% 0%
e Creek Mountain Creek arnock Creek	FR_CC1 FR_NGD1 FR_KC1	CLODE NGD1 KICK	0.2 0.3 0.0 0.1	0%         6.2%         0%         1.3%           0%         6.2%         0%         1.3%           0%         0.0%         0%         0%           0%         0.8%         0%         0%	1381 107 1871 120	06 1849	1206 102.6	0% 14 56% 85.3 72% 102	41%		0% 14 49% 88.9 23% 53	45% 11	16 30% 27 54% 68 72%	684 928 1309	39%	755         26%         724           028         47%         969           034         47%         807	42%	<0.01 0.031 - <0.01	2.4 0.0 0.0	22 9 307 8 417 8	15 13 13	0%	5%	28 9 251 8 340 8	15 13 13	0% 7% 0% 5% 0% 5%	279	9 15 8 13 8 13	0% 0% 0%
Creek ract Creek r Creek	GH_CC1 GH_PC1	CATCK POCK	0.0 0.0 0.2	0%         0%         0%         0%           0%         0%         0%         0%           0%         0%         0%         0%           0%         0%         0%         0%	2968 264 2996 292	46 2783 22 2902	2646 26 2902 34	1%         25           4%         34           0%         0.9	1% 4%	25 31 0.7	1%         23           2%         34           0%         0.9	1% 22 3% 22	16         90%           216         90%           221         90%           39         11%	2120 2227 555	89% 2 90% 2	0004 4776 007 075 88% 1981 096 89% 2175 450 7% 536	87% 90%	0.151 0.151 <0.01	11.8 11.8 0.0	794         20.3           735         20.2           93         7	36.6 36.5 12	67%	30% 30%	757         20.2           737         20.2           96         7	36.5 36.5 12	67%         30%           66%         30%           0%         4%	743 691	20.2         36.5           20.2         36.4           7         12	66%
Dry Creek Dry Creek amed Creek	LC_DCDS LC_DC1	LC_DCDS	1.9 0.33 0.8	0%         0%         0%         0%           0%         0%         0%         0%         5.8%           0%         0%         0%         0%         0%	687 330 461 195	0 598	330 16	0% 14.2 0% 7.7	1%	12 7	1%         10.8           1%         6.48	1% 4	41 6% 93 2%	380 205.7	4%	342         3%         297           20.6         1%         176.9	2%	0.171 0.055	13.4 4.3 0.0	58         20.4           38.5         11.1	36.9 18.9	68%	30%	51.1 20.3 28.2 11.0	36.8 18.6	67% 30% 1% 10%	44.9	20.3 36.6 11.0 18.6	67%
enhills Creek enhills Creek Summary	GH_GH1	GHCKU	0.3 1.7 0.24	0%         0%         0%         0%           0%         0%         0%         0%           0%         0%         0%         0.6%	1519 712	2 1402 2 1402		0% 4 0% 4	0%		0% 4.2 0% 4.2	0% 11 0% 11	77 57% 77 57%	871 871	35% 35%	967         42%         883           967         42%         883	36% 36%	0.031 0.328	2.4	233 10.2 233 33	17.1 63		9% 56%	170 10.0 170 33	16.8 63	1% 9% 99% 56%		10.0 16.9 33 63	1% 99%
Overall % effect by ar (characterized area Overall % effect by u	as)							0%	0%		0%	0%	7%		6%	3%	2%					2%	5%			2% 5%			2%
(characterized area								0.3% 99% 0%	0.7% 99% 0%		0.1% 99% 0%	0.2% 99% 0%	9.2% 59% 32%		8.3% 63% 34%	3.5% 92% 0%	3.4% 96% 0%					97%	4.9% 96% 0%			0.1% 4.8% 97% 96% 0% 0%			0.1% 97% 0%
Proportion of MU1 with effect	t of L2-L3 >L3 Uncharacterized	areas						0% 0% 2%	0% 0% 2%		0% 0% 2%	0% 0% 2%	6% 2% 2%		2% 0% 2%	2% 0% 2%	2% 0% 2%					0% 2% 4%	2% 0% 2%			0% 2% 2% 0% 4% 2%			0% 2% 4%
Proportion of Fording with effe (characterized area stem Fording River							1	100%	100%		100%	100%	31%		38%	91%	100%					100%	100%			100% 100%			100%
osephine Falls Grace Cr. ine Cr.	LC_LC6 LC_LC5	FO9 FRUL FO23	9.1 15 5.9		699         407           624         368           624         368	7 638 8 571 8 571	368 12	0%         12           0%         10           0%         10	0% 0% 0%	12 10 10	0%         12           0%         10           0%         10	0% 4 0% 3 0% 3	16         5%           56         3%           56         3%	344 296 296	3% 2% 2%	357         3%         322           312         2%         284           312         2%         284	3% 2% 2%	0.034 0.034 0.021	2.7 2.7 1.6	60         9.7           50         10           50         9	16.2 16 14	7%	8% 8% 6%	48         9.6           39         9           39         8	16.0 16 14	7%         8%           7%         8%           4%         6%	44	9.6         16.1           10         16           9         14	7% 7% 4%
utaries ne Cr. CO	LC_GRCK LC_LC1	LC_GRCK LI24	3.2 2		186 116 186 116		116 0.066	0% 0.037 0% 0.037	0%	0.01 0.01	0% 0.016 0% 0.016	0% 4	13 0% 13 0%	33 33		35         0%         28           35         0%         28	0%	<0.01 <0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9	2%	2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2% 2% 2%	0.6	5.1 10.9 5.1 10.9	2%
h Line Cr. r reference tributaries Vest Line Cr.	LC_SLC LC_LCUSWLC	SLINE - LCUT	4 4 1.2		186 116 186 116 748 404	6 153	116 0.066	0% 0.037 0% 0.037 1% 19.4	0%	0.01 0.01 16	0%         0.016           0%         0.016           1%         14.1	0% 4	13 0% 13 0% 30 10%	33 33 457	0%	35         0%         28           35         0%         28           385         4%         323	0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           91         7	10.9 10.9 12	2%	2%	0.8 5.1 0.8 5.1 77 7	10.9 10.9 12	2% 2% 2% 2% 2% 4%	0.6	5.1         10.9           5.1         10.9           7         11	2% 2% 2%
/est Line Cr. ond discharge outh Line Cr. Confluence	LC_LC3 WL_DCP_SP24 LC_LCDSSLCC	LISP24	0.76 0.75 0.8		873         445           873         445           640         340	5 723	445 16	0%         13.9           0%         14           0%         8.9	0%	14 14 8.9	0%         12.4           0%         12           0%         8.5	0% 6 0% 6 0% 4	40 17% 40 17% 60 7%	557 557 396	12%	463         7%         398           463         7%         398           337         3%         298	5%	0.015 0.018 0.035	1.2 1.4 2.7	69         8           69         8.5           66         10	14 14.07 16		6%	62 8 58 8.41 58 10	14 13.91 16	4%         6%           4%         6%           8%         8%	52	8 14 8.36 13.81 10 16	4% 4% 7%
DSL DSL Summary	LC_LCC LC_LC4	LIDCOM LI8	2.4 3.6		640 340 567 314	0 <u>566</u> 4 512		0% 9 0% 7.1	0% 0%	9 7.7	0% 9 0% 7.4	0% 4 0% 3	60 7% 75 4%	396 324	5% 3%	337         3%         298           290         2%         260	2% 1%	0.010 <0.01	0.8 0.0	66 7.9 55 7	12.9 11			47         7.7           47         7	12.6 11	3% 5% 2% 4%		7.7 12.5 7 11	3%
Overall % effe (characterized area	as) <l1< td=""><td></td><td></td><td></td><td></td><td></td><td>1</td><td>0% 100%</td><td>0% 100%</td><td></td><td>0% 100%</td><td>0% 100%</td><td>4% 95%</td><td></td><td>2% 97%</td><td>2% 100%</td><td>1% 100%</td><td></td><td></td><td></td><td></td><td></td><td>6% 100%</td><td></td><td></td><td>5% 6% 100% 100%</td><td></td><td></td><td>5% 100%</td></l1<>						1	0% 100%	0% 100%		0% 100%	0% 100%	4% 95%		2% 97%	2% 100%	1% 100%						6% 100%			5% 6% 100% 100%			5% 100%
Proportion of MU2 with effect	>L3							0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	5% 0% 0%		3% 0% 0%	0% 0% 0%	0% 0% 0%					0% 0%	0% 0% 0%			0% 0% 0% 0% 0% 0%			0% 0% 0%
Proportion of Fording with effe (characterized area		areas						0% 100%	0% 100%		0% 100%	0% 100%	0%		0% 100%	0%	0% 100%					0% 100%	0% 100%			0% 0% 100% 100%			0% 100%
tem Elk River HO ompson Cr.	GH_ER2 GH_ERC	EL20	215 18		186 110 248 160	6 209	166 1.3	0% 0.037 0% 1.18	0%	0.98	0% 0.016 0% 0.7	٤ %0	36 0%	78	0%	35         0%         28           70         0%         54	0%	<0.01	0.0	0.8 5.2 6.9 6.0	10.9 11.0	2%	3%	0.8 <u>5.1</u> 6.4 6.0	<i>10.9</i> 11.0	2% 2% 2% 3%	5.7	5.1 10.9 5.9 11.0	2%
vivin Cr. kford Sewage Ponds vrding R.	GH_ER1	ELUEL ELDEL ELUFO	14 41 13		242 164 242 164 242 164	4 205 4 205 4 205	164 1.2	0%         1.1           0%         1.1           0%         1.1	0% 0% 0%	0.9	0% 0.65 0% 0.7 0% 0.7	0% 8 0% 8 0% 8	32         0%           32         0%           32         0%	74 74 74	0% 0% 0%	66         0%         52           66         0%         52           66         0%         52	0% 0% 0%	<0.01	0.0 0.0 0.0	6.5         6.0           6.5         6           6.5         6.0	11.0 11 11.0	2% 2% 2%	3% 3% 3%	6.0         6.0           6.0         6           6.0         6.0	11.0 11 11.0	2% 3% 2% 3% 2% 3%	5.4	5.9         11.0           6         11           5.9         11.0	2%
aries Ison Cr. med tributary west of Elk River	GH_MC1	- UCWER	0.007 15		186 116 186 116	6 153	116 0.066	0% 0.037 0% 0.037	0%	0.01	0% 0.016 0% 0.016	0% 4	13 0% 13 0%	33 33	0%	35 0% 28 35 0% 28	0%	<0.01 <0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9	2%	2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2% 2% 2%	0.6	5.1 10.9 5.1 10.9	2%
reference tributaries iver Side Channel iver Side Channel	GH_ERSC4 GH_ER1A		92 4.1 0.42		186 116 	6 153 - -	116 0.066  	0% 0.037  	- 0% - -	0.01 - -	0% 0.016  	-	13 0%  	33 - -	0% - -	35 0% 28  	0% - -	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 5.2	10.9 - -	2% - -	2% - -	0.8 5.1	10.9 - -	2% 2%  	0.6 - -	5.1 10.9	2% - -
iver Side Channel Channel d/s Thompson Cr. < Cr.	RG_ERSC5 RG_SCDTC GH_LC1	SCDTC -	0.47 1.4 0		  2914 213	- - 37 2760	2137 110	  62% 78	- - 35%	- - 85	41% 83	- - 39% 21	  16 89%	- - 1646	- - 79%	  843 84% 1764	- 82%	- 0.128	0.0 0.0 10.0	  343 18	- - 32	- - 55%	- - 25%	  261 18	- - 32	 54% 25%	- - 288	  18 32	- - 54%
am Cr. pson Cr. Summary	GH_WC2 GH_TC1	WOCK THCK	0.12 0		 1970 107	- 72 1919	 1143 17	0% 12	- 0%	- 13	0% 13	- 0% 16	 39 79%	- 1224	- 60%	418 70% 1374	68%	0.056 0.606	4.4 47.5	269 55	- 110	99%	79%	199 55	- 110	99% 79%	- 231	55 110	99%
Overall %effe (characterized area	as) <l1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>0% 98%</td><td>0% 98%</td><td></td><td>0% 98%</td><td>0% 98%</td><td>0% 98%</td><td></td><td>0% 98%</td><td>0% 98%</td><td>0% 98%</td><td></td><td></td><td></td><td></td><td></td><td>2% 98%</td><td></td><td></td><td>2% 2% 98% 98%</td><td></td><td></td><td>2% 98%</td></l1<>							0% 98%	0% 98%		0% 98%	0% 98%	0% 98%		0% 98%	0% 98%	0% 98%						2% 98%			2% 2% 98% 98%			2% 98%
Proportion of MU3 with effect	t of L2-L3 >L3 Uncharacterized							0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	0% 0% 0%					0% 0%	0% 0% 0%			0% 0% 0% 0% 0% 0%			0% 0% 0%
Proportion of Elk with effe (characterized area	ect	areas						2% 100%	2% 100%		2% 100%	2% 100%	2% 100%		2% 100%	2% 100%	2% 100%						2% 100%			2% 2% 100% 100%			2% 100%
rave Cr. rave Cr. rave Cr.	EV_ER4	EL19 ELDGR ELUSP	11 8.1 6.1		400 22 <sup>4</sup> 400 22 <sup>4</sup> 393 212	1 310	221 5.4	0% 4.0 0% 4.0 0% 2.9	0%	4.1 4.1 3.2	0% 3.3 0% 3.3 0% 2.8	0% 1 0% 1	87 0% 87 0% 87 0%	153 153 145	0%	162         0%         118           162         0%         118           156         0%         106	0%	<0.01 <0.01	0.0 0.0 0.0	22 6.5 22 6.5	11.0 11.0 11.0		3%	16         6.4           16         6.4           13         6.3	11.0 11.0 11.0	2% 3% 2% 3% 2% 3%	17	6.4         11.0           6.4         11.0           6.4         11.0	2%
tem Michel Creek 10 rbin Cr.	EV_ER2 CM_MC1	MI25 MIUCO	3.6 3.2		186 116		116 0.066	0% 2.9 0% 0.037 0% 0.037		0.01	0% 2.8 0% 0.016 0% 0.016	0,0 1	13 0%	33	0% 0% 0%	35         0%         106           35         0%         28           35         0%         28		<0.01 <0.01 <0.01	0.0	19         6.5           0.8         5.2           0.8         5.2	10.9 10.9			0.8 5.1 0.8 5.1	10.9 10.9	2% 3% 2% 2% 2% 2%	0.6	5.1 10.9 5.1 10.9	
dy Good Cr. ach Cr.	CM_MC2 CM_MCTM	MIDCO MIDAG MIULE	1.7 2.3 7.2		500 348 500 348	6     133       8     448       8     448       8     448	348         4.1           348         4.1	0%         0.037           0%         2.3           0%         2.3           0%         2.3	0% 0%	0.010	0%         0.016           0%         2.5           0%         2.5           0%         2.5           0%         2.5		13         0%           72         8%           72         8%           72         8%	279 279 279 279		35         0%         28           410         5%         311           410         5%         311           410         5%         311		<0.01 - <0.01 <0.01	0.0 0.0 0.0 0.0	0.8         5.2           13         6.3           13         6.3           13         6.3	11.0 11.0 11.0	2% 2%	3%	9.4         6.2           9.4         6.2           9.4         6.2           9.4         6.2	11.0 11.0 11.0	2%         2%           2%         3%           2%         3%           2%         3%	14 14	5.1         10.9           6.3         11.0           6.3         11.0           6.3         11.0	2% 2%
heeler Cr. ickson Cr.	EV_MC3	MI5 MI3	4.9 11		500         348           500         348           225         163           205         465	8 448	348         4.1           163         0.64	0% 2.3 0% 0.7	0% 0%	3.5	0% 2.5 0% 0.5	0% 4 0% 8	72 8% 37 0%	279 279 92	2% 0%	410         5%         311           79         0%         74	2% 0%	<0.01 <0.01	0.0 0.0	13         6.3           3.3         5.7	11.0 11.0	2% 2%	3% 3%	9.4         6.2           3.2         5.7	11.0 11.0	2% 3% 2% 3%	14 3.0	6.3         11.0           5.7         11.0	
ickson Cr. ite Cr. die Cr. Michel Compliance	EV MC2	MIDBO	1.0 0.074 0.18 0.71		225 163 225 163 402 244 402 244	3         189           3         189           4         353           4         353	163         0.64           244         3.3	0%         0.7           0%         0.7           0%         4.0           0%         4.0			0%         0.5           0%         0.5           0%         3.9           0%         3.9	0% 8 0% 8 0% 22 0% 2	37         0%           37         0%           9.9         1%           30         1%	92 92 211 211	0% 0% 1% 1%	79         0%         74           79         0%         74           189         0%         163           189         0%         163	0% 0% 0%	<0.01 <0.01 0.012 0.014	0.0 0.0 0.9 1.1	3.3         5.71           3.3         5.713           17         7.35           17         7.5	10.96 10.957 12.0 12.3	2%		3.2         5.7           3.2         5.702           14         7.28           14         7.4	10.96 10.956 11.86 12.1	2% 3% 2% 3% 2% 4% 2% 5%	3.0 14	5.68         10.95           5.679         10.955           7.25         11.82           7.4         12.1	
Michel Compliance /O aries ormer Cr.	EV_MC2 EV_MC1 EV_GV3		0.71 0.71 3.6			3 349	243 3.2	0% 4.0 0% 3.9 0% 0.037	0%	3.2	0% 3.9 0% 3.8 0% 0.016	0% 2		207	1%	189         0%         163           185         0%         160           35         0%         28	0%	0.014 <0.01	0.0	17 7.5 21 6.5 0.8 5.2	12.3 11.0 10.9	2%	3%	14         7.4           18         6.4           0.8         5.1	12.1 11.0 10.9	2% 5% 2% 3% 2% 2%	20	7.4         12.1           6.5         11.0           5.1         10.9	2%
rmer Cr. Good Creek Ider Cr. Mid-creek Creek	CV3 CM_AG1	AGCK AL4 LE1	3.6 3.3 16 28		186 116 186 116 186 116 186 116	6 153 6 153	116 0.066 116 0.066	0% 0.037 0% 0.037 0% 0.037 0% 0.037	0% 0%	0.01 0.01	0%         0.016           0%         0.016           0%         0.016           0%         0.016	0% 4 0% 4	13 0% 13 0% 13 0% 13 0%	33 33 33 33 33	0% 0%	35         0%         28           35         0%         28           35         0%         28           35         0%         28           35         0%         28           35         0%         28	0% 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	0.8 5.2 0.8 5.2 0.8 5.2 0.8 5.2	10.9 10.9 10.9 10.9	2% 2%	2% 2%	0.8 5.1 0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9 10.9	2%         2%           2%         2%           2%         2%           2%         2%           2%         2%	0.6 0.6	5.1         10.9           5.1         10.9           5.1         10.9           5.1         10.9           5.1         10.9	2% 2%
reference tributaries	EV_AC2	ALUSM - HACKUS	28 19 87 2.1		186 116 186 116 186 116 140 304	6 153 6 153	116 0.066 116 0.066	0% 0.037 0% 0.037 0% 0.037	0% 0%	0.01	0%         0.018           0%         0.016           0%         0.016           0%         0.017	0% 4 0% 4	13 0% 13 0% 13 0% 17 0%	33 33 33 292	0% 0%	35         0%         28           35         0%         28           35         0%         28           276         2%         206	0% 0%	<0.01 <0.01 <0.01 0.021	0.0 0.0 1.6	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9 11	2%	2% 2%	0.8 5.1 0.8 5.1 0.8 5.1 25 8	10.9 10.9 10.9 14	2%         2%           2%         2%           2%         2%           4%         4%	0.6 0.6	5.1         10.9           5.1         10.9           5.1         10.9           8         14	2%
rmer Pond rmer Cr. at Elk R.	EV_HC1 EV_GV1	HACKDS GRCK	0.5 1.2 0.52		140         302           503         304           340         207           340         207	4 421 7 251	304         0.9           207         0.6	0%         0.83           0%         0.83           0%         0.5           0%         0.5	0% 0%	0.8 0.5	0%         0.7           0%         0.7           0%         0.3           0%         0.34	0% 3 0% 2	12 2% 07 1% 07 1%	292 292 163 163	2% 0%	276         2%         206           276         2%         206           156         0%         92           156         0%         92	1% 0%	0.021 0.046 0.027 0.027	3.6 2.1 2.1	0.8         7           29         10           19         8.6           19         8.6	17 14.2 14.2	9% 5%	9% 6%	25         6           25         10           25         8.7           14         8.5	14 17 14.5 14.0	4%         4%           9%         9%           5%         6%           4%         6%	31 31	o         14           10         17           8.8         14.6           8.5         14.1	10% 5%
e Creek	EV_GV1 EV_OC1 EV_SM1 EV_BLM2	OCNM SMCK	0.32 0.21 0.031 0.047		301 289 236 162 305 275	9 283 2 225	283 1.28 162 0.28	0%         0.3           0%         0.74           0%         0.19           1%         7.355	0% 0%	1.14	0%         0.34           0%         0.93           0%         0.12           1%         10.3	0% 8 0% 1	07         1%           31         0%           18         0%           52         0%	78 77 99	0% 0%	0%         92           66         0%         68           80         0%         72           133         0%         133	0% 0%		0.0 0.0 0.0	19         5.6           12.8         6.3           4.6         5.8           37.9         6.8	14.2 11.0 11.0 11.0	2% 2%	3% 3%	14         6.5           13.6         6.3           3.1         5.7           24.4         6.6	11.0 11.0 11.0	4%         6%           2%         3%           2%         3%           2%         4%	11.7 3.3	6.3         11.0           5.7         11.0           6.7         11.0	2% 2%
Cr. on Cr.	CM_CC1 EV_EC1 EV_GT1	CORCK ERCK	1.5 1.1 0.29		 1426 131 1921 198	- 14 1327	 1314 14	 0% 15 10% 63	- 0%	- 14		- 0% 9	 05 37% 293 64%	- 867 1288	- 34%	 346 33% 844 533 75% 1496	- 33%	<0.01 <0.061 0.085	0.0 4.8 6.7	 75 12 320 15	- 20 25	- 17%	- 12%	95 12 248 14	- 21 25	 17% 12% 32% 17%	- 75	 12 20 15 26	- 17% 34%
Cr. Summary Overall %effe	EV_BC1		0.71			99 2367	2531 50	11% 84	41%	98	52% 84	41% 10	034 47%		76%	902 85% 1551	76%			219 24	44	81%	38%		44	81% 38%		24 44	82%
(characterized area	as) <l1 L1-L2</l1 							0% 99% 0%	0% 99% 0%		0% 99% 0%	0% 99% 0%	1% 98% 0%		1% 98% 0%	1% 98% 0%	1% 98% 0%					0%	3% 98% 1%			2% 3% 98% 98% 0% 1%			2% 98% 0%
Proportion of MU4 with effect	t of L2-L3 >L3 Uncharacterized	areas						0% 0% 1%	0% 0% 1%		0% 0% 1%	0% 0% 1%	1% 0% 1%		0% 0% 1%	0% 0% 1%	0% 0% 1%					0% 0%	0% 0% 1%			0% 0% 0% 0% 1% 1%			0% 0% 1%
Proportion of Elk with effe (characterized area tem Elk River	ect as) <sup><l1< sup=""></l1<></sup>							100%	100%		100%	100%	100%		100%	100%	100%					100%	100%			100% 100%			100%
arwood rnie rnie	EV_ER1 RG_ELKFERNIE		0.18 58 50		390 210 317 210 317 210		210 2.7	0% 2.6 0% 2.2 0% 2.2	0% 0%		0% 2.8 0% 2.6 0% 2.6	0% 1 0% 1	89 1% 75 0% 75 0%	117 117	0%	157         0%         113           141         0%         105           141         0%         105	0%	0.014 0.014 0.024	1.1 1.1 1.9	16         7.5           14         7.4           14         8	12.3 12.1 14	2% 4%	4% 6%	11         7.3           10         7.3           10         8	12.0 11.9 13	2% 5% 2% 4% 3% 6%	13 13	7.412.17.412.1814	2% 4%
vy 93 bridge aries	RG_ELKORES RG_ELKMOUTH	ELELKO	29 78		295 200 264 190	6 265	206 2.2	0% 1.9 0% 1.4	0%	2.1	0% 2.1 0% 1.6	0% 1	31 0% 04 0%	103 83	0%	0%         91           89         0%         72	0%	0.024	1.9	11 8.1 8.6 7.5	13.4 12.3	4%	5%	9 8.0 6.9 7.4	13.2 12.1	3% 5% 2% 5%	11	8.1 13.3 7.5 12.3	4%
ol Creek			3.8 137 172		186 110 186 110 186 110	6 153	116 0.066	0% 0.037 0% 0.037 0% 0.037	0%	0.01	0% 0.016 0% 0.016 0% 0.016	0% 4	13 0% 13 0% 13 0%	33 33 33	0%	35         0%         28           35         0%         28           35         0%         28	0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 5.2 0.8 5.2 0.8 5.2	10.9 10.9 10.9	2%	2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	2% 2% 2% 2% 2% 2%	0.6	5.1         10.9           5.1         10.9           5.1         10.9	2%
r Wigwam R. r Wigwam R.			135		186 110			0% 0.037			0% 0.016			33		35 0% 28		<0.01		0.8 5.2	10.9			0.8 5.1	10.9	2% 2%		5.1 10.9	
	ect	-	100					0%			0%	00/			0.07	00/					1	201	201			20/			
Wigwam R. reference tributaries ummary	as) <l1 L1-L2</l1 						1	0% 100% 0%	0% 100% 0%		0% 100% 0%	0% 100% 0%	0% 100% 0%		0% 100% 0%	0% 100% 0%	0% 100% 0%					100%	3% 100% 0%			2% 3% 100% 100% 0% 0%	*****		2% 100% 0%

#### Table A-5: Integrated Effects Table for Fish - 2025

otion			Ę	Relative Fish Use	Hardness	(mg/L as CaCC	D <sub>3</sub> ) Nitrate - W	Winter Nitra	te - Spring	Nitrate - Surr Fall	nmer-Nitra	ite - ELS Su	phate - Winte	r Sulphate	e - Spring	Sulphate - Summer/Fall Su	Iphate - ELS	Organo	selenium		Selenium - Winte	r		Se	elenium - Spi	ring		Seleniu	um - Summer/Fall	.1
Area Descri	WQ Station 6	Biological Area Code	Avg Flow Fis Habitat (ha)	Adults Winter Adults Spring Adults Eall Spawning	Winter Sprin	ng <sup>Summe</sup> r-Fall EL	LS [NO <sub>3</sub> ] Se (mg/L N) S	ensitive [NO <sub>3</sub> ] Species (mg/L M		L - 31	nsitive [NO <sub>3</sub> ] becies (mg/L N	) Sensitive [S ) Species (m				[SO <sub>4</sub> ] Sensitive [SO mg/L) Species (mg			Modelled BI Se Increment (mg/kg dw)	[Se] (µg/L) Modelled BI Se (mg/kg dw	Fish egg Se	Repro-		[Se] Modelled BI Se (mg/kg dw)	Modelled Fish egg Se (mg/kg dw)	duction G	venile [Se] rowth (µg/L		Modelled Fish egg Se (mg/kg dw)	oro-
ainstem Fording River S Henretta Cr. and FRO S Henretta Cr. S Clode Cr.	FR_UFR1 FR_FR1	F026 FODHE FOUCL	7.4 2.9 0.23	3.8%         7.7%         7.0%         0%           3.4%         10%         7.0%         12%	186 116 347 189 347 189		89 3.3	0% 0.037 0% 3.0 0% 3.0	0%	1.5	0% 0.016 0% 1.7 0% 1.7	0% 4 0% 24 0% 24	3 0% 15 1% 15 1%	33 226 226	0% 1% 1%	35         0%         28           138         0%         13           138         0%         13		<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           38         6.8           38         6.79	10.9 11.0 11.01	0% 0% 0%		0.8 5.1 35 6.7 35 6.75	10.9 11.0 11.0	0%	2% 0.6 4% 20 4% 20	5.1 6.5 6.48	10.9         0%           11.0         0%           10.99         0%	%
North Greenhills Diversion North Greenhills Diversion Itiplate Culvert	FR_FRABEC1 FR_MULTIPLAT	FOUNGD FODNGD	1.4 0.56 0.89	20% 20% 12% 12%	347189347189347189	9 259 18 9 259 18 9 259 18	89 3.3 89 3.3	0%         3.0           0%         3.0           0%         3.0	0% 0%	1.5 1.5	0% 1.7 0% 1.7 0% 1.7	0% 24 0% 24 0% 24	5 1% 5 1% 5 1%	226 226 226	1% 1% 1%	138         0%         13           138         0%         13           138         0%         13	0 0% 0 0% 0 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	38         6.8           38         6.79           38         6.79	11.0 11.01 11.01	0% 0% 0%	4% 4% 4%	35         6.7           35         6.75           35         6.75	11.0 11.0 11.0	0% 0%	4%         20           4%         20           4%         20           4%         20	6.5 6.48 6.48	11.0         0%           10.99         0%           10.99         0%	% %
Shandley Cr. Kilmarnock Cr. Kilmarnock & u/s Swift Cr.	FR_FR2 GH_FR3	FOUSH FOUKI FOBKS	1.5 0.92 2.5		347         189           799         350           799         350	9         259         18           0         648         35           0         648         35	50 12 50 12	0%         3.0           0%         10           0%         10	0% 0%	8 8	0% 1.7 0% 7 0% 7	0% 24 0% 54 0% 54	8 11%	226 464 464	1% 7% 7%	354 3% 31	0 0% 9 2% 9 2%	<0.01 <0.01 <0.01	0.0 0.0 0.0	38         6.8           48         7           48         6.9	11.0 11 11.2	0% 0% 0%	4%	35         6.7           40         7           40         6.8	11.0 11 11.0	0% 0%	4%         20           4%         40           4%         40	6.8	11.0         0%           11         0%           11.0         0%	% %
future AWTF-S Swift Cr., u/s Cataract Cr. Cataract, u/s Porter	FR_FR4, GH_FF FR_FRCP1	FOBCP	0.066 0.68 1.4	2.7% 3.1% 10% 1.3%	799         350           977         391           976         438	8 779 43	91 11 38 13	0%         10           0%         10           0%         11           0%         11	0%	7 9	0% 7 0% 7 0% 8	0% 5 0% 7 0% 7		464 616 614		354         3%         31           460         7%         41           462         7%         41	4 5%	0.012 0.022 0.025	0.9 1.7 2.0	48         7.9           48         9           55         9	12.9 14 15	0% 0% 0%	7%	40         7.8           40         9           45         9	12.7 14 15	0% 0%	5%         40           6%         45           7%         47	9	12.7 0% 14 0% 15 0%	% %
m SW of Fording R Compliance Porter Porter Cr., u/s Chauncey Cr. Chauncey Creek	FR_FRRD GH_PC2 FR FRABCH	FRCP1SW FRUPO FODPO FO22	1.4 2.2 1.9 1.9	40% 22% 16% 47%	976 438 976 438 895 602 874 578		38         13           02         18	0%         11           0%         11           0%         18           0%         17	0% 0%	9 14	0% 8 0% 8 0% 13 0% 12	0% 7 0% 7 0% 5 0% 5		614 614 598 572	15% 15% 14% 13%	462         7%         41           462         7%         41           460         7%         42           448         7%         38	4 5% 2 6%	0.025 <0.01 <0.01 0.012	2.0 0.0 0.0 0.9	55         8.9           55         7.0           71         7           70         8	14.9 11.3 12 13	0% 0% 0%	4% 4%	45         8.8           45         6.9           70         7           67         8	14.7 11.1 12 13	0% 0%	7%         47           4%         47           4%         59           5%         58	6.9 7	14.7         0%           11.2         0%           11         0%           13         0%	% %
Chauncey Cr., u/s Ewin Cr. ding River u/s Dry Creek Dry Cr., u/s GHO	FR_FR5 LC_FRUS LC_FRB	FO22 FOUEW FO28 FO29		4.9%         9.2%         17%         5.8%           2.3%         3.8%         7.7%         0.6%           4.2%         9.2%         7.3%         9.1%	874 578 874 578 874 578 874 578	8 723 57 8 723 57 8 723 57 8 723 57	78 18 78 18	0%         17           0%         17           0%         17           0%         17           0%         17	0%	14 14	0%         12           0%         12           0%         12           0%         12           0%         12	0% 5 0% 5 0% 5 0% 5	13%           13%           13%           13%           13%           13%           13%           13%	572 572 572 572	13% 13% 13%	448         7%         36           448         7%         38           448         re         38           448         7%         38	1 4% 1 4% 1 4% 1 4%	<0.012 <0.01 0.028 0.029	0.9 0.0 2.2 2.3	70         8           70         7.1           70         9.3           70         9.4	13 11.5 15.5 15.7	0% 0% 0%	4% 7%	67 7.1 67 9.3 67 9.3	11.5 15.5 15.6	0% 0%	3%         38           4%         58           7%         58           7%         58	0 7.0 9.2 9.3	13 0% 11.4 0% 15.3 0% 15.5 0%	% %
GHO and Greenhills Cr. butaries mretta Creek	GH_FR1 FR_HC3	FODGH HENUP	2.5	7.6%         4.6%         6.2%         1.3%           0%         0%         0%         0%	705 413 186 116	3 648 41	13 14	0% 11 0% 0.037	0%	11	0% 11 0% 0.016	0% 42		362 33	4% 0%	362 4% 33 35 0% 28	2 3%	0.033 <0.01	2.6 0.0	58 10 0.8 5.2	16 10.9	0% -	8%	46 9 0.8 5.1	16 10.9	0% -	8% 50 2% 0.6	10	16 0% - 10.9 0%	%
auncey Creek in Creek her reference tributaries	RG_CH1	CHCK EWCK -	8 15 13	0%         0%         0.3%         0%           0%         0%         0%         0%         0%           0%         0%         0%         0%         0%	186 116 186 116 186 116	6 153 1	16 0.066	0% 0.037 0% 0.037 0% 0.037	7 0%	0.01	0% 0.016 0% 0.016 0% 0.016	0% 4	3 0% 3 0% 3 0%	33 33 33	0% 0% 0%	35         0%         20           35         0%         20           35         0%         20           35         0%         20	3 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9	0% 0% 0%	2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	0%	2% 0.6 2% 0.6 2% 0.6	5.1	10.9         0%           10.9         0%           10.9         0%	%
nretta Creek h Pond Creek ode Creek	FR_HC1 FR_FC1 FR_CC1	HENFO FR_FC1 CLODE	3.0 0.29 0.3	12%         3.1%         9.7%         1.3%           0%         0.8%         0%         1.3%           0%         6.2%         0%         1.3%	387 226  1367 108	- 33 1343 10	 083 12	0% 4  0% 13	- 0%	- 12	0% 3.7  0% 13	- 0% 8:			2% - 21%	172         0%         27           -         -         -           752         25%         74	- 1 25%	0.026 <0.01 0.031	2.0 0.0 2.4	46 9  23 9	15 - 15	0% - 0%	- 7%	50 9  27 9	15 - 15	- 0%	7%         26           -         -           7%         24	- 9	14 0%  15 0%	%
ke Mountain Creek marnock Creek ift Creek	FR_NGD1 FR_KC1 GH_SC1-2 GH_CC1	NGD1 KICK SWCK CATCK	0.0 0.1 0.0 0.0	0%         0.0%         0%         0%           0%         0.8%         0%         0%           0%         0%         0%         0%           0%         0%         0%         0%           0%         0%         0%         0%	2015 138 1893 668 3042 280 2980 292	8 1443 66 09 2895 28	68 121 809 28	61%         94.4           69%         102           2%         27           3%         31	56% 2%	63 2 26	44%         86.1           20%         52           2%         25           2%         31	12% 15 1% 22		1094 1345 2204 2202	52% 67% 90% 90%	1096         52%         100           1040         48%         84           2142         89%         200           2090         88%         210	2 32% 67 88%	- <0.01 0.151 0.151	0.0 0.0 11.8 11.8	333         8           430         8           821         20.3           733         30.3	13 13 36.6 36.5	0% 0% 67% 66%	5% 30%	295         8           365         8           796         20.3           724         20.2	13 13 36.6 36.5	0% 67%	5% 291 5% 233 30% 782 30% 685	8 20.3	13         0%           13         0%           36.6         67%           36.4         66%	%
laract Creek ter Creek O Dry Creek O Dry Creek	GH_CC1 GH_PC1 LC_DCDS LC_DC1	POCK LC_DCDS LC_DC1	0.0 0.2 1.9 0.33	0%         0%         0%         0%           0%         0%         0%         0%         0%           0%         0%         0%         0%         0%           0%         0%         0%         0%         5.8%	807 791 690 362 466 194	1 772 77 2 612 36	72 0.7 62 14	3%         31           0%         0.7           0%         13.5           0%         8.0	0% 1%	0.6 11	2%         31           0%         0.7           0%         10.3           1%         6.35	2% 21 0% 5: 0% 4! 1% 3	9 11% 64 7%	2202 555 408 240.3	12% 5%	2090         88%         210           451         7%         53           356         3%         30           230.4         1%         192	9 11% 9 2%	0.151 <0.01 0.171 0.055	0.0 13.4 4.3	723         20.2           93         7           55         20.4           38.9         11.1	36.5 12 36.8 18.9	0% 68%	4% 30%	724         20.2           96         7           51.0         20.3           30.6         11.0	36.5 12 36.8 18.7	0% 67%	30%         685           4%         77           30%         45.9           10%         29.8	7 9 20.3	36.4         66%           12         0%           36.7         67%           18.7         1%	% %
named Creek eenhills Creek eenhills Creek	GH GH1	LC_UC GHCKU GHCKD	0.8 1.7 0.24	0%         0%         0%         0%           0%         0%         0%         0%           0%         0%         0%         0%           0%         0%         0%         0%	1511 702	2 1418 7(	 102 5	 0% 4 0% 4	- 0%	- 3.8	 0% 3.5 0% 3.5	- 0% 11 0% 11	75 57%	- 901 901	- 37% 37%	 965 42% 89 965 42% 89	- 6 37%	- 0.031 0.328	0.0 2.4 25.7	231 10.2 231 33	- 17.1 63	- 1% 99%	- 9%	 174 10.0 174 33	- 16.8 63	- 1%	 9% 188 56% 188	- 10.0	 16.9 1% 63 99%	%
11 Summary Overall %effe (characteriz	ect by area	Chicks	0121					0%	0%		0%	0%	7%		6%	3%	3%	0.020	2011			2%	5%				5%		2%	
Overall %effe (characteriz								0.2% 99%	0.7%		99%	0.1%	9.8% 59%		8.9% 63%	3.6% 92%	3.8% 96%					0.1% 97%	4.9% 96%				1.8% 96%		0.1%	
Proportion of MU1 with	th effect of L2-L3 >L3 Uncharacterized							0% 0% 0% 2%	0% 0% 0% 2%	1	0% 0% 0% 2%	0% 0% 0% 2%	32% 6% 2% 2%		34% 2% 0% 2%	0% 2% 0% 2%	0% 2% 0% 2%					0% 0% 2% 4%	0% 2% 0% 2%			0% 2%	0% 2% 0% 2%		0% 0% 2% 4%	%
Proportion of Fording v (characteriz instem Fording River	with effect	areas						100%	100%		2% 00%	2% 100%	31%		2% 38%	91%	100%					4% 100%	2% 100%				00%		4%	
Josephine Falls Grace Cr. Line Cr.	LC_LC6 LC_LC5	FO9 FRUL FO23	9.1 15 5.9		705         413           632         376           632         376	3         648         41           6         582         37           6         582         37	76 11	0% 11 0% 9 0% 9	0% 0% 0%	10	0% 11 0% 9 0% 9	0% 42 0% 30 0% 30	8 6% 7 4%	362 312 312	4% 2% 2%	362         4%         33           318         2%         29           318         2%         29	2 3% 2 2% 2 2%	0.034 0.034 0.021	2.7 2.7 1.6	58         9.7           48         10           48         9	16.2 16 14	7% 7% 4%	8% 8% 6%	46 9.6 39 9 39 8	16.0 16 14		8% 50 8% 44 6% 44	9.6 10 9	16.1 7% 16 7% 14 4%	%
butaries ace Cr. LCO	LC_GRCK LC_LC1	LC_GRCK LI24	3.2 2		186 116 186 116		16 0.066	0% 0.037 0% 0.037	7 0%	0.01	0% 0.016 0% 0.016	0% 4	3 0% 3 0%	33 33		35 0% 28 35 0% 28	3 0%	<0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9		2%	0.8 5.1 0.8 5.1	10.9 10.9	2%	2% 0.6 2% 0.6	5.1	10.9 2% 10.9 2%	%
uth Line Cr. ner reference tributaries West Line Cr.	LC_SLC LC_LCUSWLC	SLINE - LCUT	4 4 1.2		186 116 186 116 763 405	6 153 1 5 622 40	16 0.066 05 20	0%         0.037           0%         0.037           1%         17.4	7 0%	0.01	0% 0.016 0% 0.016 1% 13.5	0% 4 0% 4 0% 5	3 0% 1 11%	33 33 462	0% 0% 7%	35         0%         20           35         0%         20           392         4%         33	3 0% 4 3%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           90         7	10.9 10.9 12	2% 2% 2%	2%	0.8 5.1 0.8 5.1 78 7	10.9 10.9 12	2%	2% 0.6 2% 0.6 4% 66	5.1	10.9         2%           10.9         2%           11         2%	%
West Line Cr. pond discharge South Line Cr. Confluence	LC_LC3 WL_DCP_SP24 LC_LCDSSLCC	LIDSL	0.76 0.75 0.8		893         449           893         449           653         343	9 756 44 3 597 34	49         15           43         10	0%         13.0           0%         13           0%         8.2	0% 0%	14 8.8	0%         12.1           0%         12           0%         8.4		6 18% 0 7%	576 416	13% 5%	478         8%         42           478         8%         42           345         3%         31	1 5% 9 2%	0.015 0.018 0.035	1.2 1.4 2.7	72         8           72         8.52           68         10	14 14.11 16	4% 4% 8%	6% 8%	64         8           59         8.43           59         10	14 13.94 16	4% 8%	6%         64           6%         53           8%         53	8.37 10	14         4%           13.83         4%           16         7%	% %
LIDSL LIDSL 2 Summary		LIDCOM LI8	2.4 3.6		653 343 577 317		******	0% 8 0% 6.7	~~~~~		0% 8 0% 7.3	0% 4 0% 3	70 7% 36 4%	416 340	5% 3%	345         3%         31           297         2%         27	9 2% 8 2%	0.010 <0.01	0.8	68 7.9 57 7	12.9 11	3% 2%		48         7.7           48         7	12.6 11		5% 45 4% 45	7.7	12.6 3% 11 2%	
Overa (characteriz	all %effect zed areas) <l1 L1-L2</l1 						1	0% 100% 0%	0% 100% 0%	1	0% 00% 0%	0% 100% 0%	4% 95% 5%		3% 97% 3%	2% 100% 0%	2% 100% 0%					5% 100% 0%	5% 100% 0%			100% 1	5% 00% 0%		5% 1009 0%	0%
Proportion of MU2 with		l areas						0% 0% 0%	0% 0% 0%	1	0% 0% 0%	0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	0% 0% 0%					0% 0% 0%	0% 0% 0%			0% 0%	0% 0% 0%		0%	%
Proportion of Fording v (characteriz nstem Elk River	with effect zed areas)						1	100%	100%	1	00%	100%	100%		100%	100%	100%					100%	100%			100% 1	00%		1009	%
GHO Thompson Cr. Boivin Cr.	GH_ER2 GH_ERC GH_ER1	ELUGH EL20 ELUEL	215 18 14		186         116           247         165           242         163	5 209 10	65 1.2 63 1.1	0%         0.037           0%         1.04           0%         0.97	0% 0%	0.85 0.79	0%         0.016           0%         0.63           0%         0.58	8 %0 0% 8	1 0%	33 79 75	0%	35         0%         24           69         0%         54           66         0%         54	5 0% 2 0%	<0.01 - <0.01	0.0 0.0 0.0	0.8         5.2           6.8         6.0           6.3         6.0	10.9 11.0 11.0	2% 2% 2%	3% 3%	0.8         5.1           6.4         6.0           6.0         6.0	10.9 11.0 11.0	2% 2%	2%         0.6           3%         5.6           3%         5.3	5.9 5.9	10.9         2%           11.0         2%           11.0         2%	%
Elkford Sewage Ponds Fording R. butaries chelson Cr.	GH MC1	ELDEL	41 13 0.007		242 163 242 163 186 116	3 205 16 3 205 16 6 153 11	63 1.1	0% 1.0 0% 1.0 0% 0.037	0%	0.8	0% 0.6 0% 0.6 0% 0.016	0% 8 0% 8 0% 4	1 0% 1 0% 3 0%	75	0% 0% 0%	66         0%         52           66         0%         52           35         0%         28	2 0%	- <0.01	0.0 0.0 0.0	6.3 6 6.3 6.0 0.8 5.2	11 11.0 10.9	2% 2% 2%	3% 3% 2%	6.0 6 6.0 6.0 0.8 5.1	11 11.0 10.9	2%	3% 5.3 3% 5.3 2% 0.6	6 5.9 5.1	11 2% 11.0 2% 10.9 2%	%
named tributary west of Elk Riv ner reference tributaries River Side Channel		UCWER - GH ERSC4	15 92 4.1		186 116 186 116 186 116	6 153 1	16 0.066	0% 0.037 0% 0.037	7 0%	0.01	0% 0.016 0% 0.016 	0% 4	3 0% 3 0%	33 33 -		35 0% 20 35 0% 20	3 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 5.2 0.8 5.2 	10.9 10.9		2%	0.8 5.1 0.8 5.1	10.9 10.9 10.9	2%	2% 0.6 2% 0.6 	5.1	10.9 2% 10.9 2%	%
River Side Channel River Side Channel Channel d/s Thompson Cr.	GH_ER1A RG_ERSC5 RG_SCDTC	GH_ER1A ERSC5 SCDTC	0.42 0.47 1.4		 	-				-				-				<0.01 -	0.0 0.0 0.0							- - -				00000000
sk Cr. fram Cr. mpson Cr.	GH_LC1 GH_WC2 GH_TC1	- WOCK THCK	0 0.12 0		2918 210  1980 113	-		47% 67  0% 10	-	-	30% 71  0% 11	-	43 89% - 69 79%	-	80% - 61%	1874         85%         180           -         -         -           1440         71%         139	-	0.128 0.056 0.606	10.0 4.4 47.5	329 18  270 55	32 - 110	-	-	254 18  201 55	32 - 110	-	25% 281  79% 231	-	32 54%  110 99%	
3 Summary Overa (characteriz	all % effect zed areas)							0% 98%	0%		0%	0% 98%	0%		0% 98%	0%	0%					2% 98%	2% 98%				2%		2%	
Proportion of MU3 with	L1-L2							0% 0% 0%	0% 0% 0%	1	0% 0% 0%	0% 0%	0%		0% 0% 0%	0% 0% 0%	0% 0% 0%					0% 0% 0%	0% 0% 0%			0% 0%	0% 0% 0%		0% 0%	% %
Proportion of Elk v (characteriz		l areas						2% 100%	2% 100%		2% 00%	2% 100%	2%		2% 100%	2%	2%					2% 100%	2% 100%			2%	2% 00%		2% 1009	%
nstem Elk River Grave Cr. Grave Cr.	EV_ER4	EL19 ELDGR	11 8.1		403 220 403 220	0 314 22 0 314 22		0% 3.6 0% <mark>3.6</mark>	0%		0% 3.1 0% <mark>3.1</mark>	0% 11 0% 11	1 1% 1 1%	157 157	0% 0%	164 0% 12 164 0% 12	2 0% 2 0%	<0.01 <0.01	0.0	21 6.5 21 6.5	11.0 11.0	2% 2%	3% 3%	16 6.4 16 6.4	11.0 11.0		3% 17 3% 17	6.4 6.4	11.0 2% 11.0 2%	
Otto Cr. nstem Michel Creek CMO	EV_ER2 CM_MC1	ELUSP MI25	6.1 3.6		398 211 186 116	200 2	16 0.066	0% 2.7 0% 0.037	7 0%	0.01	0% 2.7 0% 0.016		3 0%	150 33	0% 0%	158 0% 10 35 0% 28	3 0%	<0.01 <0.01	0.0	18 6.4 0.8 5.2	11.0 10.9	2% 2%	2%	13 6.3 0.8 5.1	11.0 10.9	2%	3% 15 2% 0.6	5.1	11.0 2% 10.9 2%	%
Corbin Cr. Corbin Cr. Andy Good Cr.	CM_MC2 CM_MCTM	MIUCO MIDCO MIDAG	3.2 1.7 2.3		186         116           500         348           500         348           500         348	6 153 11 8 448 34 8 448 34 8 448 34	48 4.1 48 4.1	0%         0.037           0%         2.3           0%         2.3           0%         2.3	0% 0%	3.5 3.5	0% 0.016 0% 2.5 0% 2.5	0% 4 0% 4 0% 4	2 8% 2 8%	33 279 279	2%	35         0%         21           410         5%         31           410         5%         31	1 2% 1 2%	<0.01	0.0 0.0 0.0	0.8         5.2           13         6.3           13         6.3	10.9 11.0 11.0	2% 2% 2%	3%	0.8         5.1           9.4         6.2           9.4         6.2	10.9 11.0 11.0	2% 2%	2%         0.6           3%         14           3%         14	6.3	10.9         2%           11.0         2%           11.0         2%           11.0         2%	% %
each Cr. Wheeler Cr. Erickson Cr. Erickson Cr.	EV_MC3	MIULE MI5 MI3 MIDER	7.2 4.9 11 1.0		500         348           500         348           225         164           225         164	8 448 34	48         4.1           64         0.64	0%         2.3           0%         2.3           0%         0.7           0%         0.7	0%	3.5 0.6	0%         2.5           0%         2.5           0%         0.6           0%         0.6	0% 4 0% 4 0% 8 0% 8	12         8%           12         8%           7         0%           7         0%	279 279 91	2% 2% 0% 0%	410         5%         31           410         5%         31           78         0%         75           78         0%         75	1 2% 1 2% 5 0% 5 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	13         6.3           13         6.3           3.3         5.7           3.3         5.71	11.0 11.0 11.0 10.96	2% 2% 2% 2%	3% 3% 3% 3%	9.4         6.2           9.4         6.2           3.2         5.7           3.2         5.7	11.0 11.0 11.0 10.96	2% 2%	3%         14           3%         14           3%         3.0           3%         3.0	6.3 6.3 5.7 5.68	11.0         2%           11.0         2%           11.0         2%           10.95         2%	% %
Bate Cr. Bodie Cr. er Michel Compliance	EV MC2	MIDGA MIDBO MICOMP	0.074 0.18 0.71		225 164 417 245 417 245	4         190         16           5         365         24           5         365         24	64 0.64 45 3.5	0%         0.7           0%         4.5           0%         4.5	0% 0%	0.6 3.4	0%         0.6           0%         4.1           0%         4.1	0% 8 0% 23 0% 23	7 0% 6.7 1%	91 229 229	0% 1% 1%	78 0% 7	5 0% 9 0%	<0.01 <0.01 0.012 0.014	0.0 0.9 1.1	3.3         5.712           17         7.37           17         7.5	10.957 12.03 12.3	2% 2% 3%	3% 4%	3.2         5.702           16         7.32           16         7.5	10.956 11.94 12.2	2% 2%	3%         3.0           4%         15           5%         15	5.675 7.29	10.955         2%           11.88         2%           12.2         2%	% %
VO utaries larmer Cr.	EV_MC1	MI2 GRUHA	0.71 3.6		411 244 186 116	4 359 24	44 3.5	0% 4.3 0% 0.037	0%	3.3	0% 4.0 0% 0.016	0% 23		223 33		193 1% 16 35 0% 28	6 0%	<0.01 <0.01	0.0	22 6.5 0.8 5.2	11.0 10.9	2% 2%	3%	19 6.5 0.8 5.1	11.0 10.9	2%	2% 0.6		11.0 2% 10.9 2%	%
r Good Creek ander Cr. Mid-creek h Creek	CM_AG1	AGCK AL4 LE1	3.3 16 28		186 116 186 116 186 116	6 153 11 6 153 11	16 0.066 16 0.066	0% 0.037 0% 0.037 0% 0.037	7 0% 7 0%	0.01 0.01	0% 0.016 0% 0.016 0% 0.016	0% 4 0% 4	3 0% 3 0% 3 0%	33 33 33	0% 0%	35         0%         20           35         0%         20           35         0%         20           35         0%         20	3 0% 3 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9		2% 2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	2% 2%	2% 0.6 2% 0.6 2% 0.6	5.1 5.1	10.9         2%           10.9         2%           10.9         2%           10.9         2%	% %
ander Cr. Near bend to West r reference tributaries larmer Pond	EV_HC1	ALUSM - HACKUS	19 87 2.1		186 116 186 116 140 309	6 153 11 9 441 30	16 0.066 09 0.147	0% 0.037 0% 0.037 0% 0.75	7 0% 0%	0.01 0.7	0%         0.016           0%         0.016           0%         0.6           0%         0.6	0% 4 0% 1	3 0% 3 0% 7 0%	33 33 303	0% 2%	35         0%         24           35         0%         24           287         2%         21           287         2%         21	3 0% 7 1%	<0.01 <0.01 0.021	0.0 0.0 1.6	0.8         5.2           0.8         5.2           0.8         7           28         10	10.9 10.9 11	2%	2% 4%	0.8 5.1 0.8 5.1 24 8 24 10	10.9 10.9 14	2% 4%	2% 0.6 2% 0.6 4% 31	5.1 8	10.9         2%           10.9         2%           14         4%           17         10%	% %
armer Pond armer Cr. h at Elk R. Cr.	EV_HC1 EV_GV1 EV_OC1	HACKDS GRCK GRDS OCNM	0.5 1.2 0.52 0.21		514 309 347 208 347 208 303 289	8         258         20           8         258         20	08 0.6 08 0.6	0%         0.75           0%         0.5           0%         0.46           0%         0.97	0% 0%	0.4 0.4	0% 0.6 0% 0.3 0% 0.32 0% 1.0	0% 3: 0% 2 0% 2 0% 8	3 1% 3 1%	303 171 171 82	2% 0% 0%	287         2%         21           159         0%         94           159         0%         94           68         0%         7	B 0%	0.046 0.027 0.027	3.6 2.1 2.1 0.0	28         10           19         8.6           19         8.6           14.5         6.3	17 14.2 14.2 11.0	9% 4% 4% 2%	6% 6%	24         10           24         8.7           13         8.4           14.5         6.3	17 14.4 13.9 11.0	5% 4%	9%         31           6%         31           6%         16           3%         12.2	8.8	17         10%           14.6         5%           14.1         4%           11.0         2%	% %
Cr. nile Creek ner Creek in Cr.	EV_OC1 EV_SM1 EV_BLM2 CM_CC1	SMCK BACK CORCK	0.21 0.031 0.047 1.5		303 289 235 162 364 290	2 228 16	62 0.25	0% 0.97 0% 0.17 0% 7.881	0%	0.12	0% 1.0 0% 0.11 1% 9.29	0% 1		82 78 120	0%	68         0%         7           80         0%         74           142         0%         14	4 0%		0.0 0.0 0.0 0.0	14.5         6.3           4.6         5.8           40.2         6.8	11.0 11.0 11.0 -	2% 2% 2%	3% 4%	14.5         6.3           3.1         5.7           29.3         6.7           -         -	11.0 11.0 11.0 -	2%	3% 12.2 3% 3.3 4% 34.0	5.7	11.0 2% 11.0 2% 11.0 2%	%
son Cr. Creek e Cr.	EV_EC1 EV_GT1 EV_BC1	ERCK GATE BOCK	1.5 1.1 0.29 0.71				155 43	0%         20           7%         61           7%         84	19%	52 1	0% 20 12% 61 49% 84			1353	67%	887         36%         91           1612         78%         16           1993         87%         16	1 38% 12 78%	0.061 0.085 0.207	4.8 6.7 16.2	85         12           341         15           189         24	21 26 44	17% 33%	12% 17%	105 12 256 14 264 24	21 25 44	18% 32%	12% 85 17% 418 38% 347	15	21 17% 26 34% 44 82%	%
Summary	all %effect							0%	0%		0%	0%	1%		1%	1%	1%					2%	3%			2%	3%		2%	%
Proportion of MU4 with	<l1 L1-L2 L2-L3</l1 							99% 0% 0%	99% 0% 0%	1	99% 0% 0%	99% 0% 0%	98% 0% 1%		98% 0% 0%	98% 0% 0%	98% 0% 0%					0% 0%	98% 1% 0%			0% 0%	98% 1% 0%		98% 0% 0%	%
Proportion of Elk v (characteriz		l areas						0% 1% 100%	0% 1% 100%		0% 1% 00%	0% 1% 100%	0% 1% 100%		0% 1% 100%	0% 1% 100%	0% 1% 100%					0% 1% 100%	0% 1% 100%			1%	0% 1% 00%		0% 1% 1009	%
(characteriz stem Elk River parwood ernie	EV_ER1 RG ELKFERNIE	EL1 E ELUFE	0.18 58		395 215 322 208		215 3.2	0% 2.5 0% 2.2	0%	2.7	0% 2.7 0% 2.4	0% 1	97 1%	161	0%		7 0%	0.014	1.1	16 7.5 14 7.4	12.2 12.1	3% 2%	5%	11 7.3 11 7.3	12.0 11.9	2%	5% 14 5% 13		12.2 2% 12.1 2%	%
rme rnie ko wy 93 bridge	RG_ELKPERNI	ELDFE ELELKO	58 50 29 78		322         208           299         204	8 289 20 4 268 20	208 2.6 204 2.1	0%         2.2           0%         2.2           0%         1.8           0%         1.4	0% 0%	2.4 2.0	0%         2.4           0%         2.4           0%         2.0           0%         1.5	0% 1 0% 1		122 106	0% 0%	144         0%         10           144         0%         10           117         0%         90           91         0%         74	8 0% 3 0%	0.014 0.024 0.024 0.018	1.9 1.9	14         7.4           14         8           11         8.1           8.8         7.5	12.1 14 13.4 12.3	4% 4%	6% 5%	11         7.3           11         8           9         8.0           7.0         7.4	11.9 13 13.2 12.1	4% 3%	5%         13           6%         13           5%         11           5%         8.4	8 8.1	12.1         2%           14         4%           13.3         4%           12.3         3%	% %
aries ol Creek r Wigwam R.		MCCR WWRU	3.8 137		186 116 186 116	6 153 1	16 0.066	0% 0.037 0% 0.037	7 0% 7 0%	0.01	0% 0.016 0% 0.016	0% 4 0% 4	3 0% 3 0%	33 33	0% 0%	35 0% 28 35 0% 28	3 0% 3 0%	<0.01	0.0	0.8 5.2 0.8 5.2	12.3 10.9 10.9	2% 2%	2% 2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2%	2% 0.6 2% 0.6	5.1 5.1	10.9 2% 10.9 2%	%
r Wigwam R. reference tributaries Summary		-	137 172 135		186 116 186 116	6 153 1	16 0.066	0% 0.037 0% 0.037	7 0%	0.01	0% 0.016 0% 0.016	0% 4	3 0% 3 0%	33		35 0% 21 35 0% 21	3 0%	<0.01 <0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9	2%	2%	0.8 5.1 0.8 5.1	10.9 10.9 10.9	2%	2% 0.6 2% 0.6	5.1	10.9 2% 10.9 2%	%
· · · · · · · · · · · · · · · · · · ·	<l1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>0%</td><td>0%</td><td>1</td><td>0%</td><td>0%</td><td>0%</td><td></td><td>0% 100%</td><td>0% 100%</td><td>0%</td><td></td><td></td><td></td><td></td><td></td><td>3% 100%</td><td></td><td></td><td>100% 1</td><td>3% 00%</td><td></td><td>2% 1009</td><td>0%</td></l1<>							0%	0%	1	0%	0%	0%		0% 100%	0% 100%	0%						3% 100%			100% 1	3% 00%		2% 1009	0%
Proportion of MU5 with								0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	0% 0% 0%					0% 0% 0%	0% 0% 0%			0%	0% 0% 0%		0% 0% 0%	%
	>L3 Uncharacterized							0%	0%		0%	0%	0%		0%	0%	0%					0%	0%				0%	·····	0%	

#### Table A-6: Integrated Effects Table for Fish - 2026

tion			ء	Relative Fish Use	Hardness	(mg/L as CaCO <sub>3</sub> )	s) Nitrate - Wit	nter Nitrate	- Spring Nitra	ate - Summer- Fall	Nitrate - E	ELS Sulpt	nate - Winter	Sulphate - S		ulphate - mmer/Fall Sulp	hate - ELS	Organos	selenium		Selenium - Winte	r		S	elenium - Spi			Seleni	um - Summer/Fall	
Area Descrip	WQ Station C	Biological Area Code	Avg Flow Fis Habitat (ha)	Adults Winter Adults Spring Adults Eall Spawning	Winter Sprir	ng Summe r-Fall ELS	S [NO <sub>3</sub> ] Ser (mg/L N) Sp	nsitive [NO <sub>3</sub> ] ecies (mg/L N)	Sensitive [NC Species (mg/			ensitive [SO4 pecies (mg/L				] Sensitive [SO4 L) Species (mg/L		Max. 2021 OrganoSe (µg/L)	Modelled BI Se Increment (mg/kg dw)	[Se] Modelled (μg/L) BI Se (mg/kg dw	Fish egg Se	Repro-		[Se] Modelled BI Se (mg/kg dw)	Modelled Fish egg Se (mg/kg dw)	duction G	uvenile [Se Growth (μg/l	e] Modelled BI Se (mg/kg dw)	Modelled Fish egg Se (mg/kg dw)	oro-
lainstem Fording River /s Henretta Cr. and FRO /s Henretta Cr. /s Clode Cr.	FR_UFR1 FR_FR1	F026 FODHE FOUCL	7.4 2.9 0.23	3.8%         7.7%         7.0%         0%           3.4%         10%         7.0%         12%	186 116 345 190 345 190	6 153 116 0 257 190 0 257 190	0 2.7 (	0% 0.037 0% 2.3 0% 2.3	0% 0.0 0% 1.1 0% 1.1	2 0%	1.4	0% 43 0% 247 0% 247		33 09 211 19 211 19	% 138			<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 5.2 38 6.8 38 6.79	10.9 11.0 11.01	0% 0% 0%		0.8 5.1 32 6.7 32 6.71	10.9 11.0 11.0	0%	2% 0.6 4% 20 4% 20	6 5.1 6.5 6.48	10.9 0% 11.0 0% 10.99 0%	%
North Greenhills Diversion North Greenhills Diversion Itiplate Culvert	FR_FRABEC1 FR_MULTIPLAT	FOUNGD FODNGD	1.4 0.56 0.89	20% 20% 12% 12%	345 190 345 190 345 190 345 190	0 257 190 0 257 190 0 257 190 0 257 190	0 2.7 ( 0 2.7 (	0%         2.3           0%         2.3           0%         2.3           0%         2.3	0% 1. 0% 1. 0% 1.	2 0% 2 0%	1.4 1.4	0% 247 0% 247 0% 247 0% 247	1% 1% 1%	211 1 <sup>9</sup> 211 1 <sup>9</sup> 211 1 <sup>9</sup> 211 1 <sup>9</sup>	% 138 % 138	0% 128 0% 128 0% 128 0% 128	0% 0% 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0	38         6.8           38         6.79           38         6.79	11.0 11.0 11.01 11.01	0%	4% 4% 4%	32         6.7           32         6.7           32         6.71           32         6.71	11.0 11.0 11.0 11.0	0% 0%	4%         20           4%         20           4%         20           4%         20	6.5 6.48 6.48	10.99         0%           11.0         0%           10.99         0%           10.99         0%	% %
Shandley Cr. Kilmarnock Cr. Kilmarnock & u/s Swift Cr.	FR_FR2 GH_FR3	FOUSH FOUKI FOBKS	1.5 0.92 2.5		345 190 810 351 810 351	0 257 190	0 2.7 ( 1 11 (	0% 2.3 0% 9 0% 9	0% 1. 0% 7 0% 7	2 0%	1.4 6	0% 247 0% 555 0% 555	1%		% <mark>138</mark> % 362	0% 128	0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	38         6.8           45         7           45         6.9	11.0 11 11 11.1	0% 0%	4%	32         6.7           36         7           36         6.8	11.0 11 11.0	0% 0%	4%         20           4%         34           4%         34	6.5	11.0 0% 11 0% 11.0 0%	% %
future AWTF-S Swift Cr., u/s Cataract Cr. Cataract, u/s Porter	FR_FR4, GH_FF	SCOUTDS	0.066 0.68 1.4	2.7% 3.1% 10% 1.3%	810 351 977 388 975 432		1 11 ( 8 10 (	0% 9 0% 9 0% 10	0% 7 0% 7 0% 8	0% 0%	6 6	0% 555 0% 712 0% 707	12% 22%	456 7 <sup>4</sup> 583 13 583 13	% 362 % 461	4% 327 7% 410	3% 5%	0.012 0.022 0.025	0.9 1.7 2.0	45         7.8           45         9           51         9	12.8 14 15	0% 0% 0%	5% 6%	36         7.7           36         8           41         9	12.6 14 15	0% 0%	5% 34 6% 38 7% 42	7.7 9	12.6 0% 14 0% 15 0%	%
cm SW of Fording R Compliance s Porter s Porter Cr., u/s Chauncey Cr.	FR_FRRD GH_PC2	FRCP1SW FRUPO FODPO	1.4 2.2 1.9	40% 22% 16% 47%	975 432 975 432 898 604	2 775 432 2 775 432	2 12 ( 2 12 (	0% 10 0% 10 0% 16	0% 8 0% 8 0% 14	0% 0%	7 7	0% 707 0% 707 0% 588	22% 22%	583         13           583         13           583         13           585         14	% 463 % 463	7% 412 7% 412	5% 5%	0.025 <0.01 <0.01	2.0 0.0 0.0	51         8.9           51         6.9           69         7	14.8 11.3 12	0%	7% 4%	41         8.8           41         6.8           67         7	14.6 11.1 11	0% 0%	7%         42           4%         42           4%         59	8.8 6.8	14.6 0% 11.1 0% 11 0%	% %
s Chauncey Creek s Chauncey Cr., u/s Ewin Cr. rding River u/s Dry Creek	FR_FRABCH FR_FR5 LC FRUS	FO22 FOUEW FO28	1.9 11 4.9	4.9%         9.2%         17%         5.8%           2.3%         3.8%         7.7%         0.6%	876 582 876 582 876 582		2 17 ( 2 17 (	0% 16 0% 16 0% 16	0% 13 0% 13 0% 13	3 0% 3 0%	12 12	0% 570 0% 570 0% 570	13% 13% 13%	556 12 556 12 556 12	% 450 % <mark>45</mark> 0			0.012 <0.01 0.028	0.9 0.0 2.2	67 8 67 7.1 67 9.3	13 11.5 15.5	0% 0% 0%	5%	63 8 63 7.0 63 9.2	13 11.4 15.4	0% 0%	5% 57 4% 57 7% 57	8 7.0 9.2	13 0% 11.4 0% 15.3 0%	%
s Dry Cr., u/s GHO s GHO and Greenhills Cr. ibutaries	LC_FRB GH_FR1	FO29 FODGH	8.9 2.5	4.2%         9.2%         7.3%         9.1%           7.6%         4.6%         6.2%         1.3%	876 582 713 405	2 724 582 5 653 405	2 17 (	0% 16 0% 9	0% 13 0% 11			0% 570 0% 434	13% 6%	556 12 353 34		7% 382 4% 336	4% 3%	0.029 0.033	2.3 2.6	67 9.3 54 10	15.6 16	0% 0% -		63 9.3 41 9	15.6 16	0%	7% 57 8% 48	9.3	15.5 0% 16 0% -	%
enretta Creek hauncey Creek win Creek	FR_HC3 RG_CH1	HENUP CHCK EWCK	1.7 8 15	0%         0%         0%           0%         0%         0.3%         0%           0%         0%         0%         0%	186 116 186 116 186 116		6 0.066 (	0% 0.037 0% 0.037 0% 0.037	0% 0.0 0% 0.0 0% 0.0	0%	0.016	0%         43           0%         43           0%         43	0%	33 0 33 0 33 0	% 35	0% 28	0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9		2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	0%	2% 0.6 2% 0.6 2% 0.6	5 5.1	10.9         0%           10.9         0%           10.9         0%	%
ther reference tributaries enretta Creek sh Pond Creek	FR_HC1 FR_FC1	- HENFO FR_FC1	13 3.0 0.29	0%         0%         0%           12%         3.1%         9.7%         1.3%           0%         0.8%         0%         1.3%	186 116 384 224			0% 0.037 0% 4 	0% 0.0 0% 1.			0% 43 0% 292 		33 0 313 2		0% 28 0% 273 		<0.01 0.026 <0.01	0.0 2.0 0.0	0.8 5.2 46 9 	10.9 15 -	0% 0% -		0.8 5.1 49 9 	10.9 15 -		2% 0.6 7% 25 		10.9 0% 14 0% 	
ode Creek ke Mountain Creek marnock Creek	FR_CC1 FR_NGD1 FR_KC1	CLODE NGD1 KICK	0.3 0.0 0.1	0%         6.2%         0%         1.3%           0%         0.0%         0%         0%           0%         0.8%         0%         0%	1408 108 1993 140 1896 658	9 1929 140	9 91.6 4	0% 11 7% 78.1 7% 91	0% 1 <sup>-</sup> 35% 75 46% 63	.5 32%	74.0	0% 857 31% 1236 13% 1494	6 61%	680 20 1084 51 1305 65	% 112	2 54% 1085	51%	0.031 - <0.01	2.4 0.0 0.0	17         9           324         8           440         8	15 13 13	0% 0% 0%	5%	19 9 282 8 346 8	15 13 13	0%	6%         17           5%         289           5%         241	9 <u>8</u>	15         0%           13         0%           13         0%	%
vift Creek taract Creek rter Creek	GH_SC1-2 GH_CC1 GH_PC1	SWCK CATCK POCK	0.0 0.0 0.2	0%         0%         0%           0%         0%         0%         0%           0%         0%         0%         0%	3007 282 2955 292 806 793	20 2908 290 3 771 771	08 28 2	2% 28 2% 28 0% 0.6	2% 29 2% 26 0% 0.5	6 1% 5 0%	27 0.6	2%         2216           2%         2168           0%         537	3 90%	2154 89 2173 90 555 12	% 208	7% 536	6 89% 11%	0.151 0.151 <0.01	11.8 11.8 0.0	814         20.3           710         20.2           92         7	36.6 36.5 12	66% 0%	30%	790         20.3           711         20.2           95         7	36.6 36.5 12	66% 0%	30%         786           30%         679           4%         77	9 20.2 7	36.6 67% 36.4 66% 12 0%	%
CO Dry Creek CO Dry Creek nnamed Creek	LC_DCDS LC_DC1	LC_DCDS LC_DC1 LC_UC	1.9 0.33 0.8	0%         0%         0%           0%         0%         0%         5.8%           0%         0%         0%         0%	693 343 477 193 	3 439 193		0% 11.4 0% 6.8 	1% 1 <sup>.</sup> 1% 7 		6.23 -	0% 458 1% 327 	3%	377 4º 218.6 1º -	% 240. -		) 1% -	0.171 0.055 -	13.4 4.3 0.0	55 20.4 39.2 11.1 	36.8 18.9 -	-	10% -	45.0 20.3 27.2 10.9 	36.6 18.6 -	1% -	30% 46.0 10% 31.0	0 11.0	36.7 67% 18.7 1% 	%
eenhills Creek eenhills Creek Ul Summary	GH_GH1	GHCKU GHCKD	1.7 0.24	0%         0%         0%           0%         0%         0%         0.6%	1504         722           1504         722	2 1404 722 2 1404 722		0% <u>3</u> 0% 3	0% 3. 0% 3.			0% 1173 0% 1173	3 57% 3 57%	835 32 835 32		42% 889 42% 889	36% 36%	0.031 0.328	2.4 25.7	229 10.1 229 33	17.1 63	1% 99%	9% 56%	158 9.9 158 33	16.7 63		9% 186 56% 186	6 10.0 6 33	16.9 1% 63 99%	
Overall %effe (characteriz Overall %effe	ect by use							.2%	0% 0.5%	0% 0.1%		0% 0.1%	7% 9.8%	5' 8.2		3% 3.6%	3% 3.7%					2% 0.1%	5% 4.8%				5% 4.7%		2%	
(characteriz	<l1 L1-L2</l1 						9	99% 0%	99% 0%	99% 0%		99% 0%	59% 32%	63 34	%	92% 0%	96% 0%					0%	96% 0%			97% 0%	96% 0%		97% 0%	%
Proportion of MU1 with	>L3 Uncharacterized	l areas					(	0% 0% 2%	0% 0% 2%	0% 0% 2%		0% 0% 2%	6% 2% 2%	24 04 24	%	2% 0% 2%	2% 0% 2%					0% 2% 4%	2% 0% 2%			2%	2% 0% 2%		0% 2% 4%	%
Proportion of Fording w (characteriz ainstem Fording River s Josephine Falls		EOP	0.4		712 40-	5 652 50		00%	100%	100%		0% 434	31% 6%	353 31		91%	100%	0.024	07	54 00	16.1	100%	100%	41 05	45.0		8% 48	0.6	16.0 7%	
s Josephine Falls s Grace Cr. s Line Cr. ibutaries	LC_LC6 LC_LC5	FO9 FRUL FO23	9.1 15 5.9		713         405           628         370           628         370	5         653         408           0         578         370           0         578         370	0 9 (	0% 9 0% 7 0% 7	0% 1 <sup>-</sup> 0% 8 0% 8	1 0% 0% 0%	8	0%         434           0%         348           0%         348	6% 3% 3%	353         3°           277         2°           277         2°	% 311	4% 336 2% 285 2% 285	3% 2% 2%	0.034 0.034 0.021	2.7 2.7 1.6	54         9.6           41         9           41         8	16.1 16 14	7% 7% 4%	8% 7% 6%	41         9.5           33         9           33         8	15.9 16 14		8%         48           7%         39           6%         39	9.6 9 8	16.0         7%           16         7%           14         4%	%
ace Cr. S LCO tuth Line Cr.	LC_GRCK LC_LC1 LC SLC	LC_GRCK LI24 SLINE	3.2 2 4		186 116 186 116 186 116		6 0.066 0	0% 0.037 0% 0.037 0% 0.037	0% 0.0 0% 0.0 0% 0.0	01 0%	0.016	0% 43 0% 43 0% 43	0%	33 0 33 0 33 0	6 35	0% 28	0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 5.2 0.8 5.2 0.8 5.2	10.9 10.9 10.9	2% 2% 2%	2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	2%	2% 0.6 2% 0.6 2% 0.6	5.1	10.9 2% 10.9 2% 10.9 2%	%
her reference tributaries West Line Cr.	LC_LCUSWLC	- LCUT LILC3	4 1.2 0.76		186 116 800 354 817 402	6 153 116 4 752 354	6 0.066 ( 4 14 (	0% 0.037 0% 11.7 0% 5.6	0% 0.0 0% 13 0% 6	01 0% 3 1%	0.016 12.6	0% 43 1% 542 0% 437	0% 11%	33 0 447 6 350 3	% 35 % 493	0% 28 9% 425	0% 6%	<0.01 <0.01 0.015	0.0 0.0 1.2	0.8         5.2           89         7           34         8	10.9 12 13	2% 2% 3%	2% 4%	0.8 5.1 72 7 31 8	10.9 12 13	2% 2%	2% 0.6 4% 84 5% 34	6 5.1 7	10.9 2% 12 2% 13 3%	% %
s pond discharge s South Line Cr. Confluence s LIDSL	WL_DCP_SP24 LC_LCDSSLCC LC LCC	LISP24	0.75 0.8 2.4		817 402 614 314 614 314	2 700 402	2 6 () 4 4 0	0% 6 0% 3.9 0% 4	0% 6 0% 4.0 0% 4	0% 0 0%	6 4.0	0% 437 0% 332 0% 332	6%	350 3 <sup>4</sup>	% 382 % 282	4% 326	3%	0.018 0.035 0.010	1.4 2.7 0.8	34         8.16           37         10           37         7.6	13.45 16 12.4	4% 7% 3%	5% 8%	31         8.11           31         9           27         7.4	13.36 16 12.1	4% 7%	5% 35 8% 35 5% 30	8.16 9 7.5	13.46 4% 16 7% 12.2 3%	% %
S LIDSL J2 Summary Overa	LC_LC4	LI8	3.6		540 293	3 506 293		0% 3.5	0% 3.	4 0%		0% 282		221 1		2%	1%	<0.01	0.0	33 7	11	2% 5%	4%	27 7	11		4% 30 5%	7	11 2%	
(characteriz	ed areas) <l1 L1-L2</l1 						10	0% 00% 0%	0% 100% 0%	100% 0%	1	0% 100% 0%	3% 98% 2%	10	)%	2% 100% 0%	1% 100% 0%						5% 100% 0%			100% 1	5% 100% 0%		4% 1009 0%	0%
Proportion of MU2 with	h effect of L2-L3 >L3 Uncharacterized	l areas					(	0% 0% 0%	0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	04 04	%	0% 0% 0%	0% 0% 0%					0% 0% 0%	0% 0% 0%			0%	0% 0% 0%		0% 0% 0%	%
Proportion of Fording v (characteriz instem Elk River	red areas)						10	00%	100%	100%	1	100%	100%	10	)%	100%	100%					100%	100%			100% 1	100%		1009	%
s GHO s Thompson Cr. s Boivin Cr.	GH_ER2 GH_ERC GH_ER1	ELUGH EL20 ELUEL	215 18 14		186         116           247         164           242         163	3 204 163	4 1.0 ( 3 0.9 (	0% 0.037 0% 0.9 0% 0.84	0% 0.0 0% 0.7 0% 0.6	71 0% 66 0%	0.52 0.48	0%         43           0%         85           0%         81	0% 0%	33 0 79 0 75 0	% 69 % 65	0% 54 0% 51	0% 0%	<0.01 - <0.01	0.0 0.0 0.0	0.8         5.2           6.6         6.0           6.2         6.0	10.9 11.0 11.0	2% 2%	3% 3%	0.8         5.1           6.2         6.0           5.9         6.0	10.9 11.0 11.0	2% 2%	2% 0.6 3% 5.3 3% 5.0	3 5.9 ) 5.9	10.9         2%           11.0         2%           11.0         2%	%
s Elkford Sewage Ponds s Fording R. ibutaries		ELDEL ELUFO	41 13		242 163 242 163	3 204 163 3 204 163	3 0.9 (	0% 0.8 0% 0.8	0% 0. 0% 0.	7 0%	0.5	0% 81 0% 81	0%	75 0° 75 0°	% 65	0% 51 0% 51	0%	-	0.0	6.2 6 6.2 6.0	11 11.0	2% 2%	3%	5.9         6           5.9         6.0	11 11.0	2%	3% 5.0 3% 5.0	) 6 ) 5.9	11 2% 11.0 2%	%
chelson Cr. nnamed tributary west of Elk Riv her reference tributaries < River Side Channel	GH_MC1 //er GH_ERSC4	- UCWER - GH ERSC4	0.007 15 92 4.1		186 116 186 116 186 116		6 0.066 (	0% 0.037 0% 0.037 0% 0.037	0% 0.0 0% 0.0 0% 0.0	0%	0.016	0%         43           0%         43           0%         43           0%         43	0%	33 0 33 0 33 0	% 35	0% 28	0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9	2%	2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	2%	2% 0.6 2% 0.6 2% 0.6	5.1	10.9         2%           10.9         2%           10.9         2%           200         2%	%
k River Side Channel k River Side Channel k River Side Channel de Channel d/s Thompson Cr.	GH_ER1A RG_ERSC5 RG_SCDTC	GH_ER3C4 GH_ER1A ERSC5 SCDTC					-			-	-		-		-		-	<0.01	0.0 0.0 0.0 0.0	 	-	-	-		-	-				
ask Cr. blfram Cr. ompson Cr.	GH_LC1 GH_WC2 GH TC1	- WOCK THCK	0 0.12 0		2885 210	09 2733 216 	-	6% 57  0% 9	16% 6 <sup>4</sup> 	-	-	18% 2179  0% 1679	-	1692 80 - 1242 61	-		-	0.128 0.056 0.606	10.0 4.4	321 18  270 55	32 - 110	-	-	246 18  198 55	32 - 110	-	25% 272  79% 230	-	32 54% 	
J3 Summary	III %effect							0%	0%	0%		0%	0%	0		0%	0%					2%	2%				2%		2%	
Proportion of MU3 with	<l1 L1-L2 h effect of L2-L3</l1 						(	98% 0% 0%	98% 0% 0%	98% 0% 0%		98% 0% 0%	98% 0% 0%	86 0 0	%	98% 0% 0%	98% 0% 0%					98% 0% 0%	98% 0% 0%			0%	98% 0% 0%		98% 0% 0%	%
Proportion of Elk v	>L3 Uncharacterized	l areas					2	0% 2%	0% 2%	0%		0% 2%	0%	0° 2° 100	%	0% 2% 100%	0%					0% 2% 100%	0% 2% 100%			2%	0% 2%		0%	%
(characteriz instem Elk River Grave Cr.	EV_ER4	EL19	11		401 219	9 313 219		00% 3.0	100% 0% 3.1	100% 2 0%		0% 186	100% 0%	149 04			100% 0%	<0.01	0.0	19 6.5	11.0	2%		14 6.3	11.0		100% 3% 15	6.4	11.0 2%	
Grave Cr. Otto Cr. instem Michel Creek	EV_ER2	ELDGR ELUSP	8.1 6.1		401 219 397 210	9 313 219 0 294 210		0% <u>3.0</u> 0% 2.2	0% 3. 0% 2.	2 0% 5 0%		0% 186 0% 186	0% 0%	149 0º 142 0º		0% 120 0% 108	0% 0%	<0.01 <0.01	0.0	19         6.5           16         6.4	11.0 11.0	2% 2%	3% 3%	14         6.3           11         6.2	11.0 11.0		3% 15 3% 13	6.4 6.3	11.0 2% 11.0 2%	
CMO Corbin Cr. Corbin Cr.	CM_MC1 CM_MC2	MI25 MIUCO MIDCO	3.6 3.2 1.7		186         116           186         116           500         348	6         153         116           8         448         348	6 0.066 ( 8 4.1 (	0% 0.037 0% 0.037 0% 2.3	0% 0.0 0% 0.0 0% 3.4	10 0% 5 0%	0.016 2.5	0%         43           0%         43           0%         472	0% 8%	33         0           33         0           279         2	% 35 % 410	0% 28 5% 311	0% 2%	<0.01 <0.01	0.0 0.0 0.0	0.8         5.2           0.8         5.2           13         6.3	10.9 10.9 11.0		2% 3%	0.8 5.1 0.8 5.1 9.4 6.2	10.9 10.9 11.0	2% 2%	2%         0.6           2%         0.6           3%         14	5.1 6.3	10.9         2%           10.9         2%           11.0         2%	% %
Andy Good Cr. Leach Cr. Wheeler Cr.	CM_MCTM	MIDAG MIULE MI5	2.3 7.2 4.9		500         348           500         348           500         348           500         348	8         448         348           8         448         348           8         448         348           8         448         348	8 4.1 ( 8 4.1 (	0% 2.3 0% 2.3 0% 2.3	0% 3.4 0% 3.4 0% 3.4	5 0% 5 0%	2.5 2.5	0%         472           0%         472           0%         472           0%         472	8% 8% 8%	279         2 <sup>4</sup> 279         2 <sup>4</sup> 279         2 <sup>4</sup> 279         2 <sup>4</sup>	% 410 % 410	5%         311           5%         311           5%         311           5%         311           5%         311	2% 2%	<0.01 <0.01 <0.01	0.0 0.0 0.0	13         6.3           13         6.3           13         6.3           13         6.3	11.0 11.0 11.0	2% 2% 2%	3% 3%	9.4         6.2           9.4         6.2           9.4         6.2           9.4         6.2	11.0 11.0 11.0	2% 2%	3%         14           3%         14           3%         14           3%         14	6.3 6.3 6.3	11.0         2%           11.0         2%           11.0         2%	% %
Erickson Cr. Erickson Cr. Gate Cr.	EV_MC3	MI3 MIDER MIDGA MIDBO	11 1.0 0.074		225 165 225 165 225 165	5 189 165 5 189 165	5 0.64 ( 5 0.64 (	0% 0.7 0% 0.7 0% 0.7	0% 0.0 0% 0.0	6 0% 6 0%	0.5 0.5	0% 87 0% 87 0% 87	0% 0% 0%	92 0 <sup>4</sup> 92 0 <sup>4</sup> 92 0 <sup>4</sup>	% 78 % 78	0% 73 0% 73 0% 73	0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	3.3         5.7           3.3         5.71           3.3         5.712	11.0 10.96 10.957		3% 3% 3%	3.2 5.7 3.2 5.7 3.2 5.701	11.0 10.96 10.956	2% 2%	3%         3.0           3%         3.0           3%         3.0           3%         3.0	5.67	11.0 2% 10.95 2% 10.955 2%	% %
Bodie Cr. ver Michel Compliance EVO putaries	EV_MC2 EV_MC1	MICOMP MI2	0.18 0.71 0.71		417         242           417         242           417         242           411         241	2         367         242           2         367         242           1         362         241	2 3.4 (	0%         4.1           0%         4.1           0%         4.0	0% 3.4 0% 3.4 0% 3.4	5 0%	4.0	0% 240.3 0% 240 0% 234		225 1	% 198 % 198 % 194		0%	0.012 0.014 <0.01	0.9 1.1 0.0	18         7.38           18         7.5           22         6.5	12.04 12.3 11.0	3%	5%	15         7.3           15         7.5           19         6.5	11.91 12.2 11.0	2%	4%         15           5%         15           3%         22		11.9         2%           12.2         2%           11.0         2%	%
Harmer Cr. Iy Good Creek xander Cr. Mid-creek	EV_GV3 CM_AG1	GRUHA AGCK AL4	3.6 3.3 16		186 116 186 116 186 116		6 0.066 (	0% 0.037 0% 0.037 0% 0.037	0% 0.0 0% 0.0 0% 0.0	0%	0.016	0% 43 0% 43 0% 43	0%	33 0 33 0 33 0	6 35	0% 28	0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 5.2 0.8 5.2 0.8 5.2	10.9 10.9 10.9	2%	2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9	2%	2% 0.6 2% 0.6 2% 0.6	§ 5.1	10.9 2% 10.9 2% 10.9 2%	%
ander Cr. Mid-Creek ach Creek xander Cr. Near bend to West er reference tributaries	EV_AC2	LE1 ALUSM	28 19 87		186 116 186 116 186 116	6 153 116 6 153 116	6 0.066 ( 6 0.066 (	0% 0.037 0% 0.037 0% 0.037 0% 0.037	0% 0.0 0% 0.0 0% 0.0	01 0% 01 0%	0.016 0.016	0%         43           0%         43           0%         43           0%         43	0% 0%	33 0 33 0 33 0	% 35 % 35	0% 28 0% 28	0% 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2           0.8         5.2	10.9 10.9 10.9 10.9	2% 2%	2% 2%	0.8 5.1 0.8 5.1 0.8 5.1 0.8 5.1	10.9 10.9 10.9 10.9	2% 2%	2% 0.6 2% 0.6 2% 0.6	5 5.1 5 5.1	10.9         2%           10.9         2%           10.9         2%           10.9         2%           10.9         2%           200         2%	% %
Harmer Pond Harmer Pond Harmer Pond Harmer Cr.	EV_HC1 EV_HC1	- HACKUS HACKDS GRCK	2.1 0.5 1.2		186         116           140         314           530         314           358         210	4 450 314	4 0.147 ( 4 1.1 (	0% 0.037 0% 0.7 0% 0.7 0% 0.4	0% 0.0 0% 1.0 0% 1.0	0 0% 0 0%	0.7 0.7	0%         43           0%         17           0%         336           0%         219	0%	307 2° 307 2°	% 299	2% 223	1% 1%	<0.01 0.021 0.046 0.027	0.0 1.6 3.6 2.1	0.8         5.2           0.8         7           30         10           19         8.6	10.9 11 17 14.2	2% 2% 9% 5%	4% 9%	0.8         5.1           23         8           23         10           23         8.7	10.9 14 17 14.4	4% 9%	2% 0.6 4% 33 9% 33 6% 33	8	10.9         2%           14         4%           17         10%           14.7         5%	% %
manner Cr. uth at Elk R. o Cr. mile Creek	EV_GV1 EV_OC1 EV_SM1	GRDS OCNM SMCK	0.52 0.21 0.031		358 210 358 210 320 300 235 162	0 262 210 0 296 296	0 0.7 0 6 2.5 0	0% 0.4 0% 0.44 0% 1.34 0% 0.15	0% 0.0 0% 0.0 0% 2.1 0% 0.1	6 0% 1 0%	0.35 1.69	0%         219           0%         219           0%         94           0%         118	1% 0%	174 0° 174 0° 86 0° 76 0°	% 164 % 80	0% 97 0% 74	0% 0%	0.027	2.1 2.1 0.0 0.0	19         8.6           17.1         6.4           4.5         5.8	14.2 14.2 11.0 11.0		6% 3%	23         6.7           13         8.4           15.9         6.4           3.0         5.7	14.4 13.9 11.0 11.0	4% 2%	6%         33           6%         17           3%         14.0           3%         3.3	8.5 8 6.4	14.7         5%           14.2         4%           11.0         2%           11.0         2%	% %
ner Creek bin Cr. kson Cr.	EV_3M1 EV_BLM2 CM_CC1 EV_EC1	BACK CORCK ERCK	0.031 0.047 1.5 1.1		355 289  1601 147	9 322 289	9 9.63 (	0% 0.13 0% 6.464  1% 23	0% 0.1 0% 7.6 	i9 0% -	7.69	0% 118 0% 160  1% 999	0%	119 0 <sup>4</sup>  978 43	% 143 -	0% 143	0% -	<0.01 <0.01 0.061	0.0 0.0 4.8	4.5 5.8 38.7 6.8  95 12	11.0 11.0 - 21	2% -	4%	28.3 6.7  115 12	11.0 - 21	2% -	3%         3.3           4%         33.1           -         -           12%         94	1 6.7 -	11.0 2% 11.0 2%  21 17%	%
Creek e Cr. Summary	EV_GT1 EV_BC1	GATE BOCK	0.29		1953 209		11 38 5	5% 58 4% 67	17% 48 24% 54	B 10%	58	17% 1324 24% 1088	4 66%	1433 71 1449 72	% 164	9 79% 1647	79%	0.085	6.7	315 15 179 24	25 44	33%	17%	270 14 226 24	25 44	32%	17% 457 38% 269	7 15	26 34% 44 81%	%
	<l1< td=""><td></td><td></td><td></td><td></td><td></td><td>9</td><td>0% 99%</td><td>0% 99%</td><td>0% 99%</td><td></td><td>0% 99%</td><td>1% 98%</td><td>1º 98</td><td>%</td><td>1% 98%</td><td>1% 98%</td><td></td><td></td><td></td><td></td><td></td><td>3% 98%</td><td></td><td></td><td>98%</td><td>3% 98%</td><td></td><td>2% 98%</td><td>%</td></l1<>						9	0% 99%	0% 99%	0% 99%		0% 99%	1% 98%	1º 98	%	1% 98%	1% 98%						3% 98%			98%	3% 98%		2% 98%	%
Proportion of MU4 with	>L3						(	0% 0% 0%	0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	0°	% %	0% 0% 0%	0% 0% 0%						1% 0% 0%			0% 0%	1% 0% 0%		0% 0% 0%	%
Proportion of Elk v (characteriz		lareas						1% 00%	1% 100%	1% 100%		1% 100%	1% 100%	1º 10		1% 100%	1% 100%					1% 100%	1% 100%				1% 100%		1% 1009	
stem Elk River Sparwood Fernie	EV_ER1 RG_ELKFERNIE		0.18		393 215 323 208	8 289 208	8 2.2 0	0% 2.2 0% 1.9	0% 2. 0% 2.	1 0%	2.1	0% 194 0% 171	0%	156 0 <sup>4</sup> 119 0 <sup>4</sup>	% 144	l 0% 107	0%	0.014	1.1 1.1	15 7.5 13 7.4	12.2 12.1	2% 2%		11 7.3 10 7.3	11.9 11.9	2%	5% 14 4% 12	7.4	12.1 2% 12.0 2%	%
Fernie Elko Hwy 93 bridge	RG_ELKORES RG_ELKMOUTH		50 29 78		323         208           300         205           268         185	8         289         208           5         268         209           9         239         189	5 1.8 (	0%         1.9           0%         1.6           0%         1.2	0%         2.           0%         1.           0%         1.	8 0%	1.8	0%         171           0%         133           0%         106	0%	119         0°           106         0°           85         0°	% 116	6 0% 92	0%	0.024 0.024 0.018	1.9 1.9 1.4	13         8           10         8.1           8.0         7.5	13 13.3 12.3			10         8           9         8.0           6.6         7.4	13 13.2 12.1	3%	5%         12           5%         10           5%         7.8		13         4%           13.3         3%           12.2         3%	%
utaries ool Creek er Wigwam R.		MCCR WWRU	3.8 137		186 116 186 116	6 153 110	6 0.066 0	0% 0.037 0% 0.037	0% 0.0 0% 0.0	01 0%	0.016	0% 43 0% 43	0%	33 0 33 0	% 35	0% 28	0%	<0.01 <0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9	2%	2%	0.8 5.1 0.8 5.1	10.9 10.9	2%	2% 0.6 2% 0.6	5.1	10.9 2% 10.9 2%	%
er Wigwam R. er reference tributaries 5 Summary		WWRL -	172 135		186 116 186 116			0% 0.037 0% 0.037	0% 0.0 0% 0.0			0% 43 0% 43		33 0 33 0				<0.01 <0.01	0.0	0.8 5.2 0.8 5.2	10.9 10.9	2%		0.8 5.1 0.8 5.1	10.9 10.9		2% 0.6 2% 0.6		10.9 2% 10.9 2%	
Overa (characteriz	<l1< td=""><td></td><td></td><td></td><td></td><td></td><td>10</td><td>0%</td><td>0% 100%</td><td>0%</td><td>1</td><td>0%</td><td>0%</td><td>10</td><td>)%</td><td>0%</td><td>0%</td><td>-</td><td></td><td></td><td></td><td>100%</td><td>3% 100%</td><td></td><td></td><td>100% 1</td><td>3% 100%</td><td></td><td>2%</td><td>0%</td></l1<>						10	0%	0% 100%	0%	1	0%	0%	10	)%	0%	0%	-				100%	3% 100%			100% 1	3% 100%		2%	0%
Proportion of MU5 with	h effect of L2-L3							0% 0% 0% 0%	0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%	0°	/6 /6	0% 0% 0%	0% 0% 0%					0% 0%	0% 0% 0%			0% 0%	0% 0% 0%		0% 0% 0%	%
	Uncharacterized	lareac						11%	1170	11%	-		4 197.		10	0%	0%	1					0%				0%		,	%

#### Table A-7: Integrated Effects Table for Fish - 2027

	rea Description	VQ Station Code	iological rea Code	vg Flow Fish labitat (ha)	Relative Fish Use	Hardness Winter Spri	s (mg/L as Car ring Summe r-Fall		Sensitive [I	Nitrate - Spring [NO <sub>3</sub> ] Sensi ng/L N) Speci	g f tive [NO <sub>3</sub> ]	Sensitive [N	Nitrate - ELS IO <sub>3</sub> ] Sensitive J(L N) Species		itive [SO		Sulphate Summer/Fa [SO4] Sens (mg/L) Spec	itive [SO <sub>4</sub> ]	ate - ELS Sensitive Species	Organos Max. 2021 OrganoSe (µg/L)	Modelled BI Se Increment	[Se] Modelle (μg/L) BI Se (mg/kg c	Fish egg Se	Fish Repro-	Juvenile Growth	[Se] Modelled BI Se (μg/L) (mg/kg dw	Belenium - Sp I Modelled Fish egg Se	Fish Repro- duction	ıvenile [Se] irowth (μg/L	] Modelled BI Se	Fish egg Se duo	Fish epro- uction
	ح nstem Fording River Henretta Cr. and FRO Henretta Cr.		FODHE	2.9			92 253	192 2.2	0%	1.9 0%	5 1.0	0% 1	.1 0%	248 19	% 213	3 1%	137 09	6 129	0%	<0.01 <0.01	0.0	0.8 5.2 37 6.8	10.9 11.0	0% 0%	4%	0.8 5.1 32 6.7	10.9 11.0	) 0% 0%	4% 19	5.1 6.5	10.9 0 11.0 0	0% 0%
	Clode Cr. North Greenhills Diversion North Greenhills Diversion Iplate Culvert		FOUNGD FODNGD	1.4 0.56	20% 20% 12% 12%	340 19 340 19 340 19 340 19 340 19	92 253 92 253	1922.21922.2	0% 0%	1.9         0%           1.9         0%	5 1.0 5 1.0	0% 1 0% 1	.1 0% .1 0%	248 19 248 19	% 213 % 213	3 1% 3 1%	137         0%           137         0%	6 129 6 129	0% 0%	<0.01 <0.01	0.0 0.0	37         6.8           37         6.79	11.0 11.01	0% 0%	4% 4%	32 6.7 32 6.71	11.0 11.0	0% 0%	4% 19 4% 19	6.5 6.47	11.0 0 10.99 0	0% 0%
	Shandley Cr. Kilmarnock Cr. Kilmarnock & u/s Swift Cr.	FR_FR2	FOUSH FOUKI FOBKS	1.5 0.92 2.5		340         19           833         35           833         35	50 663	192         2.2           350         10	0% 0%	1.9         0%           9         0%           9         0%           9         0%	a 1.0 a 7 a 7	0% 1 0%	.1 0% 6 0%	2481°5741357413	% 213 % 474 % 474	3 1% 4 8%	137         0%           382         4%           382         4%	6 129 6 333 6 333	0% 3% 3%	<0.01 <0.01	0.0 0.0 0.0	37         6.8           44         7           44         6.9	11.0 11 11.1	0% 0% 0%	4% 4% 4%	32         6.7           36         7           36         6.8	11.0 11 11.0	0% 0% 0%	4%         19           4%         31           4%         31	6.5 7 6.7	11.0         0           11         0           11.0         0	0% 0% 0%
	ture AWTF-S wift Cr., u/s Cataract Cr. ataract, u/s Porter		R FOBSC FOBCP	0.68 1.4	2.7% 3.1% 10% 1.3%			383 10 430 11	0% 0%	9 0% 10 0%	5 7 5 7	0% 0%	6 0% 7 0%	598 14 601 15	% 493 % 496	3 9% 6 9%	421 5% 423 6%	6 366 6 369	4% 4%	0.022 0.025	1.7 2.0	44 9 49 9	14 15	0% 0%	6% 6%	35 8 39 9	14 15	0% 0%	6% 36 6% 39	8 9	14 0 15 0	0% 0% 0%
	orter orter Cr., u/s Chauncey Cr.	GH_PC2	FRUPO FODPO	2.2 1.9	40% 22% 16% 47%		06 740	430         11           606         16	0% 0%	10 0%	5 7 5 11	0% 0%	7 0% I1 0%	601 15 534 11	% <mark>496</mark> % 531	6 9% 1 11%	423 6% 427 6%	6 <mark>369</mark> 6 376	4% 4%	<0.01 <0.01	0.0 0.0	49         6.9           66         7	11.2 11	0% 0%	4% 4%	39 6.8 59 7	11.0 11	0% 0%	4% 39 4% 52	6.8 7	11.0 0 11 0	0% 0% 0% 0%
	nauncey Cr., u/s Ewin Cr. ng River u/s Dry Creek y Cr., u/s GHO	FR_FR5 LC_FRUS	FOUEW FO28 FO29	11 4.9	2.3% 3.8% 7.7% 0.6%	886 58 886 58	88 722 88 722	5881558815	0% 0%	14 0% 14 0%	5 11 5 11	0% 0%	10 0% 10 0%	520 10 520 10	% 507 % 507	7 9% 7 9%	417 5% 417 re	6 355 355	3% 3%	<0.01 0.028	0.0 2.2	64 7.0 64 9.2	11.5 15.4	0% 0%	4% 7%	56         7.0           56         9.2	11.3 15.3	0% 0%	4% 50 7% 50	6.9 9.1	11.2 0 15.2 0	0% 0% 0%
	HO and Greenhills Cr. taries etta Creek	FR_HC3	HENUP	1.7	0% 0% 0% 0%		16 153	116 0.066	0% 0	0.037 0%	0.01	0% 0.0	016 0%	43 0	% 33	3 0%	35 09	6 28	0%	<0.01	0.0	0.8 5.2	10.9	- 0%	2%		10.9	- 0%	2% 0.6		10.9 0	- 0%
	Creek reference tributaries		EWCK -	15 13	0%         0%         0%         0%           0%         0%         0%         0%         0%	186 11 186 11	16 153 16 153	116 0.066 116 0.066	0% 0 0% 0	0.037 0% 0.037 0%	0.01 0.01	0% 0.0 0% 0.0	016 0% 016 0%	43 09 43 09	% 33 % 33	3 0% 3 0%	35 0% 35 0%	6 28 6 28	0% 0%	<0.01 <0.01	0.0 0.0	0.8 5.2 0.8 5.2	10.9 10.9	0% 0%	2% 2%	0.8 5.1 0.8 5.1	10.9 10.9	0% 0%	2% 0.6 2% 0.6	5.1 5.1	10.9 0 10.9 0	0% 0%
	lond Creek Creek Mountain Creek	FR_FC1 FR_CC1	FR_FC1 CLODE	0.29 0.3	0%         0.8%         0%         1.3%           0%         6.2%         0%         1.3%	 1432 95			-		- 5 11 -	- 0% -			-	-		-	-	<0.01	0.0 2.4		-	-	-		-	-		-	-	- 0% -
Control         Control <t< td=""><td>nock Creek Creek Ict Creek</td><td>GH_SC1-2 GH_CC1</td><td>SWCK CATCK</td><td>0.0 0.0</td><td>0%         0%         0%           0%         0%         0%         0%</td><td>3075 29<sup>-</sup> 2987 293</td><td>12 2961 39 2935</td><td>2912 33 2935 25</td><td>3% 1%</td><td>32 3% 25 1%</td><td>o <u>32</u> o 24</td><td>3% 3 1% 2</td><td>31 2% 25 1%</td><td>2228 90 2159 89</td><td>% 219 % 215</td><td>92 90% 57 89%</td><td>2157 899 2123 899</td><td>% 2100 % 2140</td><td>89% 89%</td><td>0.151</td><td>11.8 11.8</td><td>844 20.3 702 20.2</td><td>36.7 36.5</td><td>67% 66%</td><td>30% 30%</td><td>828 20.3 703 20.2</td><td>36.7</td><td>67% 66%</td><td>30% 823 30% 691</td><td>20.3 20.2</td><td>36.6 67 36.4 66</td><td>0% 57% 56%</td></t<>	nock Creek Creek Ict Creek	GH_SC1-2 GH_CC1	SWCK CATCK	0.0 0.0	0%         0%         0%           0%         0%         0%         0%	3075 29 <sup>-</sup> 2987 293	12 2961 39 2935	2912 33 2935 25	3% 1%	32 3% 25 1%	o <u>32</u> o 24	3% 3 1% 2	31 2% 25 1%	2228 90 2159 89	% 219 % 215	92 90% 57 89%	2157 899 2123 899	% 2100 % 2140	89% 89%	0.151	11.8 11.8	844 20.3 702 20.2	36.7 36.5	67% 66%	30% 30%	828 20.3 703 20.2	36.7	67% 66%	30% 823 30% 691	20.3 20.2	36.6 67 36.4 66	0% 57% 56%
A         A        A        A        A        A         A         A        A         A         A         A        A        A        A        A        A        A        A        A       A       A       A	Creek bry Creek bry Creek	LC_DCDS	LC_DCDS LC_DC1	1.9 0.33	0%         0%         0%           0%         0%         0%         5.8%	696 36 488 19	63 615	363 12	0%	10.4 0%	9	0% 8	.5 0%	419 59	% 350	0 3%	328 39	6 291	2%	0.171	13.4 4.3	49 20.3	36.7	67%	30%	41.6 20.2	36.6	67%	30% 39.9	20.2	36.5 66	0% 56% 1%
Subset         Subset        Subset         Subset         Subset        Subset        Subset <td>hills Creek hills Creek</td> <td>GH_GH1</td> <td>GHCKU</td> <td>1.7</td> <td>0% 0% 0%</td> <td>1492 71</td> <td> 11 1391 11 1391</td> <td></td> <td>2.4</td> <td></td> <td>- 1% 99%</td>	hills Creek hills Creek	GH_GH1	GHCKU	1.7	0% 0% 0%	1492 71	 11 1391 11 1391														2.4											- 1% 99%
Norward Part and	Overall % effect (characterized	d areas)														-																2%
Convert         Convert <t< td=""><td>(characterized</td><td>d areas) <l1 L1-L2</l1 </td><td></td><td></td><td></td><td></td><td></td><td></td><td>99%</td><td>99%</td><td>6</td><td>99%</td><td>99%</td><td>86</td><td>%</td><td>95%</td><td>92</td><td>%</td><td>96%</td><td></td><td></td><td></td><td></td><td>97%</td><td>96%</td><td></td><td></td><td>97%</td><td>96%</td><td></td><td>97</td><td>).1% 97% 0%</td></t<>	(characterized	d areas) <l1 L1-L2</l1 							99%	99%	6	99%	99%	86	%	95%	92	%	96%					97%	96%			97%	96%		97	).1% 97% 0%
Control         Control <t< td=""><td></td><td>&gt;L3 Uncharacterized</td><td>d areas</td><td></td><td></td><td></td><td></td><td></td><td>0%</td><td>0%</td><td>)</td><td>0%</td><td>0%</td><td>29</td><td>%</td><td>0%</td><td>0%</td><td>6</td><td>0%</td><td></td><td></td><td></td><td></td><td>2%</td><td>0%</td><td></td><td></td><td>2%</td><td>0%</td><td></td><td>2</td><td>0% 2% 19%</td></t<>		>L3 Uncharacterized	d areas						0%	0%	)	0%	0%	29	%	0%	0%	6	0%					2%	0%			2%	0%		2	0% 2% 19%
Alt         Alt <td></td> <td></td> <td>FO9</td> <td>9.1</td> <td></td> <td>722 41</td> <td>10 656</td> <td>410 11</td> <td></td> <td>0.034</td> <td>2.7</td> <td>52 96</td> <td>16 1</td> <td></td> <td></td> <td>38 95</td> <td>15.8</td> <td></td> <td></td> <td>9.5</td> <td></td> <td>00% 7%</td>			FO9	9.1		722 41	10 656	410 11												0.034	2.7	52 96	16 1			38 95	15.8			9.5		00% 7%
	ace Cr. e Cr. aries		FRUL	15		636 38 636 38	500           B1         582           B1         582	381 8 381 8	0%	<mark>6</mark> 0%	, <b>7</b>	0%	7 0%	347 39	% 272	2 1%	299 2%	6 <u>275</u>	2%		2.7	<b>39</b> 9	16	7%	7%	<mark>31</mark> 9	16	6%	7% 37	9	16 7	7%
	Cr. O Line Cr.	LC_LC1	LI24	2 4		186 11	16 153 16 153	116 0.066 116 0.066	0% 0 0% 0	0.037 0% 0.037 0%	0.01 0.01	0% 0.0 0% 0.0	016 0% 016 0%	43 09 43 09	% 33 % 33	3 0% 3 0%	35 0% 35 0%	6 28 6 28	0% 0%	<0.01 <0.01	0.0 0.0	0.8 5.2 0.8 5.2	10.9 10.9	2% 2%	2% 2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2%	2% 0.6 2% 0.6	5.1 5.1	10.9 2 10.9 2	
Achele       Mark	st Line Cr. st Line Cr.	LC_LC3	LILC3	1.2 0.76		895 37	79 770	379 14	0% f	12.5 0% 7.0 0%	5 12 5 6	0% 1 0% 7	2.0 0% 7.0 0%	584 14 496 99	% 534 % 404	4 11% 4 5%	518 10 <sup>9</sup> 403 5%	% 444 6 344	6% 3%	<0.01 0.015	0.0 1.2	96 7 36 8	12 13	2% 3%	4% 5%	87 7 39 8	12 13	2% 3%	4% 86 5% 35	7 8	12 2 13 3	2% 3%
All         All <td>ith Line Cr. Confluence SL</td> <td></td> <td>C LIDSL LIDCOM</td> <td>0.8 2.4</td> <td></td> <td>634 32</td> <td>29 574</td> <td>329 3</td> <td>0% 0%</td> <td>3.8 0% 4 0%</td> <td>a 3.7 a 4</td> <td>0% 3 0%</td> <td>4 0%</td> <td>369 4° 369 4°</td> <td>% 298 % <mark>298</mark></td> <td>8 2% 8 2%</td> <td>302 29 302 29</td> <td>6 266 6 <mark>266</mark></td> <td>1% 1%</td> <td>0.035 0.010</td> <td>2.7 0.8</td> <td>38         10           38         7.6</td> <td>16 12.4</td> <td>7% 3%</td> <td>8% 5%</td> <td>33 9 27 7.4</td> <td>16 12.1</td> <td>7% 2%</td> <td>8% 35 5% 30</td> <td>10 7.5</td> <td>16 7 12.2 3</td> <td>7% 3%</td>	ith Line Cr. Confluence SL		C LIDSL LIDCOM	0.8 2.4		634 32	29 574	329 3	0% 0%	3.8 0% 4 0%	a 3.7 a 4	0% 3 0%	4 0%	369 4° 369 4°	% 298 % <mark>298</mark>	8 2% 8 2%	302 29 302 29	6 266 6 <mark>266</mark>	1% 1%	0.035 0.010	2.7 0.8	38         10           38         7.6	16 12.4	7% 3%	8% 5%	33 9 27 7.4	16 12.1	7% 2%	8% 35 5% 30	10 7.5	16 7 12.2 3	7% 3%
Part with the serie withe serie withe series with the series with the series with the se	mmary Overall	%effect	Lio	0.0		000 00	00 017	000 2.0							_					0.01	0.0	52 1										
Control         Control <t< td=""><td>Proportion of MU2 with e</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0% 0%</td><td>0% 0%</td><td>5 5</td><td>0% 0%</td><td>0% 0%</td><td>2°</td><td>% %</td><td>2% 0%</td><td>0% 0%</td><td>6</td><td>0% 0%</td><td></td><td></td><td></td><td></td><td>0% 0%</td><td>0% 0%</td><td></td><td></td><td>0% 0%</td><td>0% 0%</td><td></td><td>0</td><td>0% 0%</td></t<>	Proportion of MU2 with e								0% 0%	0% 0%	5 5	0% 0%	0% 0%	2°	% %	2% 0%	0% 0%	6	0% 0%					0% 0%	0% 0%			0% 0%	0% 0%		0	0% 0%
Def consistent in a serie of a se		th effect	d areas						0%	0%	,	0%	0%	00	%	0%	0%	6	0%					0%	0%			0%	0%		0	0%
Share         Share <th< td=""><td>em Elk River</td><td>GH_ER2</td><td></td><td></td><td></td><td>100 11</td><td>anneana ann ann ann ann ann ann ann ann</td><td></td><td></td><td></td><td>******</td><td></td><td></td><td></td><td></td><td></td><td>and a second second</td><td></td><td></td><td>&lt;0.01</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>******</td><td></td><td>10.9 2</td><td>2%</td></th<>	em Elk River	GH_ER2				100 11	anneana ann ann ann ann ann ann ann ann				******						and a second			<0.01									******		10.9 2	2%
Norm         Norm        Norm        Norm         N	vin Cr. ford Sewage Ponds		ELUEL ELDEL	14 41			63 204	163 0.8	0% ( 0%	0.75 0% 0.7 0%	0.62	0% 0 0% C	.43 0% .4 0%	82 0° 82 0°	% 76 % 76	6 0% 6 0%	68 0% 68 0%	6 52 6 <mark>52</mark>	0% 0%	<0.01	0.0 0.0	6.2 6.0 6.2 6	11.0 11	2% 2%	3% 3%	5.9 6.0 5.9 6	11.0 11	2% 2%	3% 5.1 3% 5.1	5.9 6	11.0 2 11 2	2% 2%
Control         Contro         Contro         Contro         C	aries son Cr.		-	0.007					0% 0	0.037 0%	0.01	0% 0.0	016 0%			3 0%	35 09	6 28	0%		0.0	0.8 5.2	10.9	2%	2%		10.9	2%	007007007007007007007007007007	5.1	10.9 2	2% 2%
	eference tributaries er Side Channel er Side Channel	GH_ER1A	GH_ER1A	4.1 0.42		186 11  	16 153  	116 0.066	0% 0 - -	0.037 0%  	0.01 - -	0% 0.0 - -	016 0%  	43 09	% 33 - -	3 0% - -	35 09  	6 28 - -	0% - -	<0.01	0.0 0.0		10.9	2% - -	2% - -	0.8 5.1		2% - -		5.1 - -	10.9 2 - -	<u>?%</u> - -
B         C         S        S        S        S        S	hannel d/s Thompson Cr. Cr.	RG_SCDTC GH_LC1	SCDTC -	1.4 0		  2812 212	  27 2707	2133 65	- 23%	46 9%	- - 50	- - 11% {	  50 11%	2174 90	- % 168	- - 37 80%	  1890 85'	- - % 1833	- 84%		0.0 10.0	 307 18	32	- - 55%	- 24%	  235 18	- 32	- 54%	  24% 261	18	- 32 54	-
NormeNormeNormeNo	oson Cr. ummary	GH_TC1				1942 10	176 1927	1171 10															110			194 55	110			55		
		<l1 L1-L2</l1 							98% 0%	98%	%	98% 0%	98% 0%	98	%	98% 0%	98	%	98% 0%					98% 0%	98% 0%			98% 0%	98% 0%		98	98% 0%
BAD         BAD        BAD        BAD        BAD        BAD		>L3 Uncharacterized	d areas						0%	0%	,	0%	0%	04	%	0%	0%	6	0%					0%	0%			0%	0%		0	
Cond         Cond        Cond        Cond        Co	(characterized	d areas) < <sup>L1</sup>	FL19	11		406 22	21 315	221 3.8												<0.01	0.0	18 6.4	11.0			14 6.3	11.0			6.4		009 2%
Sci         Sci        Sci        Sci        Sci        Sci        Sci	ve Cr. o Cr.		ELDGR			406 22 403 21	21 315	221 3.8	0%	2.7 0%	o <u>2.9</u>	0% 2	.4 0%	185 O <sup>c</sup>	% 149	9 0%	159 0%	6 <u>118</u>	0%	<0.01 <0.01	0.0	18 6.4	11.0	2%	3%	14 6.3	11.0	2%	3% 15	6.4	11.0 2	2%
add         bdf         bdf        bdf        bdf        bdf	bin Cr.	CM_MC2	MIUCO MIDCO	3.2 1.7		186 11	16 153 48 448	116         0.066           348         4.1	0% 0 0%	0.037 0% 2.3 0%	o 0.010 o 3.5	0% 0.0 0% 2	016 0% 1.5 0%	43 09	% 33 % 279	3 0% 9 2%	35 0%	6 28	0%		0.0	0.8 5.2 13 6.3	10.9 11.0	2% 2%	2%	0.8 5.1	10.9 11.0	2% 2%	2% 0.6 3% 14	5.1 6.3	10.9 2 11.0 2	2%
best         best <th< td=""><td>ich Cr. eeler Cr.</td><td></td><td>MIULE MI5</td><td>7.2 4.9</td><td></td><td>500         34           500         34           500         34           500         34</td><td>48 448 48 448</td><td>348         4.1           348         4.1</td><td>0% 0%</td><td>2.3 0% 2.3 0%</td><td>3.5 3.5</td><td>0% 2 0% 2</td><td>2.5 0%</td><td>472 8° 472 8°</td><td>% 279 % 279</td><td>9 2% 9 2%</td><td>410 5% 410 5%</td><td>6 311 6 311</td><td>2% 2%</td><td>&lt;0.01 &lt;0.01</td><td>0.0 0.0</td><td>13         6.3           13         6.3</td><td>11.0 11.0</td><td>2% 2%</td><td>3% 3%</td><td>9.4 6.2 9.4 6.2</td><td>11.0 11.0</td><td>2% 2%</td><td>3% 14 3% 14</td><td>6.3 6.3</td><td>11.0 2 11.0 2</td><td>2% 2%</td></th<>	ich Cr. eeler Cr.		MIULE MI5	7.2 4.9		500         34           500         34           500         34           500         34	48 448 48 448	348         4.1           348         4.1	0% 0%	2.3 0% 2.3 0%	3.5 3.5	0% 2 0% 2	2.5 0%	472 8° 472 8°	% 279 % 279	9 2% 9 2%	410 5% 410 5%	6 311 6 311	2% 2%	<0.01 <0.01	0.0 0.0	13         6.3           13         6.3	11.0 11.0	2% 2%	3% 3%	9.4 6.2 9.4 6.2	11.0 11.0	2% 2%	3% 14 3% 14	6.3 6.3	11.0 2 11.0 2	2% 2%
Sector         Sector        Sector        Sector <td>kson Cr. e Cr.</td> <td>EV_IVIC3</td> <td>MIDER</td> <td>1.0 0.074</td> <td></td> <td>225 16 225 16 225 16 423 24</td> <td>65 189</td> <td>165 0.64 165 0.64</td> <td>0% 0%</td> <td>0.7 0% 0.7 0%</td> <td>0.6 0.6</td> <td>0% C</td> <td>0.5 0%</td> <td>87 0° 87 0°</td> <td>% 91 % 91</td> <td>0% 0%</td> <td>78 0% 78 0%</td> <td>6 75 6 75</td> <td>0% 0%</td> <td>&lt;0.01 &lt;0.01</td> <td>0.0 0.0</td> <td>3.3         5.71           3.3         5.712</td> <td>10.96 10.957</td> <td>2% 2%</td> <td>3% 3%</td> <td>3.2         5.7           3.2         5.70</td> <td>10.96 10.956</td> <td>2% 2%</td> <td>3% 3.0 3% 3.0</td> <td>5.68 5.678</td> <td>10.95 2 10.955 2</td> <td>2% 2%</td>	kson Cr. e Cr.	EV_IVIC3	MIDER	1.0 0.074		225 16 225 16 225 16 423 24	65 189	165 0.64 165 0.64	0% 0%	0.7 0% 0.7 0%	0.6 0.6	0% C	0.5 0%	87 0° 87 0°	% 91 % 91	0% 0%	78 0% 78 0%	6 75 6 75	0% 0%	<0.01 <0.01	0.0 0.0	3.3         5.71           3.3         5.712	10.96 10.957	2% 2%	3% 3%	3.2         5.7           3.2         5.70	10.96 10.956	2% 2%	3% 3.0 3% 3.0	5.68 5.678	10.95 2 10.955 2	2% 2%
Scale Sc	)			0.71				245 3.2	0%	4.5 0%	3.5	0% 3	.8 0%	254 19	% 251	1 1%	204 19	6 177	0%	0.014	1.1	18 7.5	12.3	3%	5%	17 7.5	12.3	3%	5% 15	7.5	12.2 2	2%
cond         cond        cond        cond        cond	ood Creek der Cr. Mid-creek		AGCK AL4	3.3 16		186 11 186 11	16 153 16 153	116 0.066 116 0.066	0% 0 0% 0	0.037 0% 0.037 0%	0.01	0% 0.0 0% 0.0	016 0% 016 0%	43 09 43 09	% 33 % 33	3 0% 3 0%	35 09 35 09	6 28 6 28	0% 0%	<0.01 <0.01	0.0 0.0	0.8 5.2 0.8 5.2	10.9 10.9	2% 2%	2% 2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2%	2% 0.6 2% 0.6	5.1 5.1	10.9 2 10.9 2	2% 2%
mark <	der Cr. Near bend to West eference tributaries		ALUSM -	19 87		186 11 186 11	16 153 16 153	116 0.066 116 0.066	0% 0 0% 0	0.037 0% 0.037 0%	0.01	0% 0.0 0% 0.0	016 0% 016 0%	43 09 43 09	% 33 % 33	3 0% 3 0%	35 09 35 09	6 28 6 28	0% 0%	<0.01 <0.01	0.0 0.0	0.8 5.2 0.8 5.2	10.9 10.9	2% 2%	2% 2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2%	2% 0.6 2% 0.6	5.1 5.1	10.9 2 10.9 2	2% 2%
Image: Description of the state of	mer Pond mer Cr.	EV_HC1	HACKDS GRCK	0.5 1.2		559 32 375 21	24 471 14 270	324 1.8 214 1.1	0% 1 0%	1.12 0% 0.7 0%	5 1.8 5 1.0	0% 1 0% C	.3 0% 1.6 0%	351 3° 231 1°	% 323 % <mark>183</mark>	3 3% 3 0%	326 3% 185 0%	6 237 6 <mark>103</mark>	1% 0%	0.046 0.027	3.6 2.1	35 10 21 8.6	17 14.3	10% 5%	9% 6%	26 10 26 8.7	17 14.5	9% 5%	9% 39 6% 39	10 8.9	18 10 14.8 5	10% 5%
Part <	e Creek	EV_OC1 EV_SM1	OCNM SMCK	0.21 0.031		342 31 235 16	16 314 62 225	314 3.31 162 0.19	0% 2 0% 0	2.07 0% 0.14 0%	3.07 0.09	0% 2 0% 0	.63 0% .08 0%	110 0° 118 0°	% 98 % 77	3 0% 7 0%	96 0% 79 0%	6 85 6 73	0% 0%	- -	0.0 0.0	21.0 6.5 4.5 5.8	11.0 11.0	2% 2%	3% 3%	18.7 6.5 3.0 5.7	11.0 11.0	2% 2%	3% 18.8 3% 3.3	3 6.5 5.7	11.0 2 11.0 2	2% 2%
and <t< td=""><td>n Cr. eek</td><td>EV_EC1 EV_GT1</td><td>ERCK GATE</td><td>1.1 0.29</td><td></td><td>1932 19</td><td>55 2187</td><td>1955 32</td><td>3%</td><td>47 9%</td><td>40</td><td>6% 4</td><td>17 9%</td><td>1338 66</td><td>% 138</td><td>38 69%</td><td>1644 79</td><td>% 1633</td><td>78%</td><td>0.061 0.085</td><td>4.8 6.7</td><td>320 15</td><td>25</td><td>33%</td><td>17%</td><td>256 14</td><td>25</td><td>32%</td><td>17% 464</td><td>15</td><td>26 34</td><td>34%</td></t<>	n Cr. eek	EV_EC1 EV_GT1	ERCK GATE	1.1 0.29		1932 19	55 2187	1955 32	3%	47 9%	40	6% 4	17 9%	1338 66	% 138	38 69%	1644 79	% 1633	78%	0.061 0.085	4.8 6.7	320 15	25	33%	17%	256 14	25	32%	17% 464	15	26 34	34%
1         1	ummary Overall	%effect	BOCK	U.71		1666 206	1945	22/2 30												0.207	16.2	1/7 24	44			199 24	44			24		31% 2%
1         1		<l1 L1-L2</l1 							0%	0%	,	0%	0%	04	%	0%	0%	6	0%					0%	1%			0%	1%		0	0%
chardering (marker)         v        v       v        v         v       <	Proportion of Elk wit	>L3 Uncharacterized	d areas						0% 1%	0%	, ,	0% 1%	0% 1%	0º 1º	%	0% 1%	09 19	6	0% 1%					0% 1%	0% 1%			0% 1%	0% 1%		0	0% 1%
inite       ELE       60       10       90       90       90       17       0%       13       0%       13       0%       13       0%       13       0%       13       0%       13       0%       13       0%       13       0%       13       0%       13       0%       13       0%       13       0%       13       0%       13       0%       13       0%       13       0%       0      0      0       0       0 <td>em Elk River</td> <td>EV_ER1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0%</td> <td>2.1 0%</td> <td>2.2</td> <td>0% 2</td> <td>2.2 0%</td> <td>197 1</td> <td>% 162</td> <td>2 0%</td> <td>159 0%</td> <td>6 116</td> <td>0%</td> <td></td> <td></td> <td></td> <td></td> <td>2%</td> <td>5%</td> <td></td> <td></td> <td>2%</td> <td>5% 13</td> <td></td> <td>12.1 2</td> <td>2%</td>	em Elk River	EV_ER1							0%	2.1 0%	2.2	0% 2	2.2 0%	197 1	% 162	2 0%	159 0%	6 116	0%					2%	5%			2%	5% 13		12.1 2	2%
rise       n	nie )	RG_ELKORES	ELDFE ELELKO	50 29		329 21 304 20	10         290           07         269	210         2.0           207         1.6	0% 0%	1.7         0%           1.5         0%	5 <b>1.9</b> 5 1.6	0% 1 0% 1	.9 0% .6 0%	173 0° 132 0°	% <mark>123</mark> % 108	3 0% 8 0%	143         0%           115         0%	6 106 6 92	0% 0%	0.024 0.024	1.9 1.9	12 8 10 8.1	13 13.3	4% 3%	5% 5%	9 8 8 8.0	13 13.1	3% 3%	5% 12 5% 10	8 8.1	13 4 13.3 3	4% 3%
Wiggen R. Viggen R. <td>Iries I Creek</td> <td></td> <td>MCCR</td> <td>3.8</td> <td></td> <td>186 11</td> <td>16 153</td> <td>116 0.066</td> <td>0% 0</td> <td>0.037 0%</td> <td>0.01</td> <td>0% 0.</td> <td>016 0%</td> <td>43 05</td> <td>% 33</td> <td>3 0%</td> <td>35 09</td> <td>6 28</td> <td>0%</td> <td>&lt;0.01</td> <td>0.0</td> <td>0.8 5.2</td> <td>10.9</td> <td>2%</td> <td>2%</td> <td>0.8 5.1</td> <td>10.9</td> <td>2%</td> <td>2% 0.6</td> <td>5.1</td> <td>10.9 2</td> <td>2%</td>	Iries I Creek		MCCR	3.8		186 11	16 153	116 0.066	0% 0	0.037 0%	0.01	0% 0.	016 0%	43 05	% 33	3 0%	35 09	6 28	0%	<0.01	0.0	0.8 5.2	10.9	2%	2%	0.8 5.1	10.9	2%	2% 0.6	5.1	10.9 2	2%
Overall/effect       Operator	Wigwam R. Wigwam R. reference tributaries ummary			172		186 11	16 153	116 0.066	0% 0	0.037 0%	0.01	0% 0.	016 0%	43 09	% 33	3 0%	35 0%	6 28	0%	<0.01	0.0	0.8 5.2	10.9	2%	2%	0.8 5.1	10.9	2%	2% 0.6	5.1	10.9 2	2%
Proportion of MUS with effect of L2-13         Image: Constraint of L2-13 <td>Overall</td> <td>d areas) <l1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>100%</td><td>100</td><td>%</td><td>100%</td><td>100%</td><td>100</td><td>)%</td><td>100%</td><td>100</td><td>1%</td><td>100%</td><td></td><td></td><td></td><td></td><td>100%</td><td>100%</td><td></td><td></td><td>100% 1</td><td>100%</td><td></td><td>10</td><td></td></l1<></td>	Overall	d areas) <l1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>100%</td><td>100</td><td>%</td><td>100%</td><td>100%</td><td>100</td><td>)%</td><td>100%</td><td>100</td><td>1%</td><td>100%</td><td></td><td></td><td></td><td></td><td>100%</td><td>100%</td><td></td><td></td><td>100% 1</td><td>100%</td><td></td><td>10</td><td></td></l1<>							100%	100	%	100%	100%	100	)%	100%	100	1%	100%					100%	100%			100% 1	100%		10	
	Proportion of MU5 with e	effect of L2-L3 >L3							0% 0%	0% 0%	, ,	0% 0%	0% 0%	00	% %	0% 0%	0% 0%	6	0% 0%					0% 0%	0% 0%			0% 0%	0% 0%		0	0% 0% 0%

## Table A-8: Integrated Effects Table for Fish - 2028

ea Description	Q Station Code	ological rea Code	vg Flow Fish abitat (ha)	dults finter dults	tive Fish Use	ie Wuing	Hardness Vinter Spr	s (mg/L as C ing Summe r-Fall	FLS		Winter Sensitive Species	Nitrate [NO <sub>3</sub> ] (mg/L N)	Sensitive		all Sensitive		Sensitive	Sulphate - W [SO4] Sen (mg/L) Spe	sitive [SO	0 <sub>4</sub> ] Sensitiv				Max. 2021	Modelled BI Se Increment	[Se]	Vodelled	enium - Winte Modelled Fish egg Se (mg/kg dw)	Fish Repro- duction		Se] Mod Ig/L) BI (mg/k	lelled Se	Se d	Fish Repro-		[Se] Mode BI	Selenium - Si elled Se (g dw)	elled egg e e	sh pro-
Henretta Cr.	≥ FR_UFR1 FR_FR1	효 국 F026 FODHE	2.9	<ul> <li>2 ≥ 2</li> <li>3.8% 7.7</li> <li>3.4% 10</li> </ul>	<u>ගි</u> දිබිසී 7% 7.0% 0% 7.0%		186 11 345 19			1.8	0% 0%	0.037	0% 0%	0.01	0% 0%	0.016			% 206	6 1%	35 138	0% 28 0% 12	9 0%	<0.01 <0.01	(mg/kg dw) 0.0 0.0	0.8 36	5.2 6.8	<i>10.9</i> 11.0	0% 0%	4%	0.8 5. 30 6	.1 5.7	10.9 11.0	0% 0%	4%	0.6 5. 19 6.	.1 10.1 .5 11.0	9 0% .0 0%	%
	FR_FRABEC1 FR_MULTIPLATE	FOUCL FOUNGD FODNGD MP1	0.23 1.4 0.56 0.89	20% 20	0% 12%	12%	345         19           345         19           345         19           345         19           345         19           345         19           345         19	256           256           256           256           256           256           256           256           256	193	1.8 1.8 1.8 1.8	0% 0% 0%	1.5 1.5 1.5 1.5	0% 0% 0%	0.8 0.8 0.8 0.8	0% 0% 0%	0.9 0.9 0.9 0.9	0% 0% 0% 0%	240 1 240 1	%         206           %         206           %         206           %         206           %         206	6 1% 6 1% 6 1% 6 1%	138 138 138 138	0%         12           0%         12           0%         12           0%         12           0%         12	9 0% 9 0% 9 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	36	6.76 6.8 6.76 6.76	11.0 11.0 11.0 11.0	0% 0% 0%	4% 4% 4%	30         6.           30         6           30         6.           30         6.           30         6.	.7 .69 .69	11.0 11.0 11.0	0% 0% 0%	4% 4% 4%	19     6.       19     6.4       19     6.4	.5 11.0 47 10.9 47 10.9	.99 0%	% %
	FR_FR2 GH_FR3	FOUSH FOUKI FOBKS SCOUTDS	1.5 0.92 2.5 0.066			2	345         19           882         36           882         36           882         36           882         36	3         256           36         707           36         707           36         707		1.8 10 10 10	0% 0% 0% 0%	1.5 9 9 9	0% 0% 0% 0%	0.8 7 7 7	0% 0% 0% 0%	0.9 6 6	0% 0% 0% 0%	594 14 594 14	%         206           %         496           %         496           %         496           %         496	6 9% 6 9%	138 407 407	0% 12 5% 36 5% 36 5% 36	9 0% 3 4% 3 4% 3 4%	<0.01 <0.01 <0.01 0.012	0.0 0.0 0.0 0.9	36 45 45 45	6.8 7 6.9 7.8	11.0 11 11.2 12.8	0% 0% 0%	4% 4%	30         6           37         7           37         6           37         7	7 5.8	11 11.0	0% 0% 0% 0%	4%	34 7 34 6.	.5 11.0 7 11 .7 11.0 .7 12.0	1 0% .0 0%	% %
Swift Cr., u/s Cataract Cr.	FR_FR4, GH_FR FR_FRCP1	FOBSC FOBCP FRCP1SW	0.68	2.7% 3.1	1% 10%		882         30           1035         40           1029         44           1029         44	04 820		10 10 11 11	0% 0% 0%	9 9 9 9	0% 0% 0%	7 7 7 7	0% 0% 0%	6 7 7	0%	622 16 621 16	% 513 % 511 % 511	3 10%	407 446 445 445	5 %         36           6 %         39           6 %         39           6 %         39           6 %         39	7 5%	0.012 0.022 0.025 0.025	1.7 2.0 2.0	45 45 47 47	9 9 8.9	12.0 14 15 14.7	0% 0% 0%	6%		9 9	14 15	0% 0% 0%	6%	39 9 40 9	9 14	4 0% 5 0%	% %
Porter Cr., u/s Chauncey Cr. Chauncey Creek	FR_FRRD GH_PC2 FR_FRABCH FR_FR5	FRUPO FODPO FO22	2.2 1.9 1.9 11		2% 16%		1029         44           925         60           903         58			11 13 12 12	0% 0% 0%	9 12 11 11	0% 0% 0%	7 10 10 10	0% 0% 0%	7 10 9	0%	526 10 511 9	% 511 % 525 % 500	0 9%	445 432 421	6% 39 6% 38 5% 36	3 4%	<0.01 <0.01 0.012 <0.01	0.0 0.0 0.9	47 54 52 52	6.9 7 8	11.2 11 13	0% 0% 0%	5%		7 8	11 13	0% 0% 0%	5%	49 7 48 8	8 13	1 0% 3 0%	% %
rding River u/s Dry Creek i Dry Cr., u/s GHO	FK_FR5 LC_FRUS LC_FRB GH_FR1	FOUEW FO28 FO29 FODGH	4.9 8.9		8% 7.7% 2% 7.3%	0.6% 9.1%	903 58 903 58 903 58 903 58 744 41	31 741 31 741	581 581 581 414	12 12 12 10	0% 0% 0%	11 11 11 7	0% 0% 0% 0%	10 10 10 9	0% 0% 0% 0%	9 9 9 9	0% 0% 0%		% 500 % 500		421 421 421 354	5% 36 re 36 5% 36 3% 33	3 4% 3 4% 3 4% 1 3%	<0.01 0.028 0.029 0.033	0.0 2.2 2.3 2.6	52	7.0 9.1 9.2 9	11.3 15.3 15.4 16	0% 0% 0%	7% 7%	48         6           48         9           48         9           36         9	).1 ).2	15.2 15.3	0% 0% 0%	7% 7%	48 9. 48 9.	.9 11.: .1 15.: .2 15.: 9 16	5.2 0% 5.3 0%	% %
auncey Creek	FR_HC3 RG_CH1	HENUP CHCK	1.7 8	0% 09	% 0.3%	0%	186 11 186 11	6 153	116 116	0.066	0%	0.037	0% 0%	0.01	0% 0%	0.016	0%	43 0		3 0%	35 35	0% 28 0% 28	0%	<0.01 <0.01	0.0	0.8	5.2 5.2	10.9 10.9	0%	2% (	0.8 5. 0.8 5.	.1	10.9	- 0% 0%	2%	0.6 5.	.1 10.		%
	FR_HC1 FR_FC1	EWCK - HENFO FR FC1	15 13 3.0 0.29			0% 1.3%	186 11 186 11 383 22	16 153	116 116 224		0% 0% 0%	0.037 0.037 2 -	0% 0% 0% -	0.01 0.01 1.1	0% 0% 0%	0.016 0.016 2.1	0% 0% 0%	43 0 43 0 292 2 -	% 33	3 0%	35 35 171 -	0% 28 0% 28 0% 28	0%	<0.01 <0.01 0.026 <0.01	0.0 0.0 2.0 0.0	0.8 0.8 45	5.2 5.2 9 -	10.9 10.9 15 -	0% 0% 0% -	2% (	0.8 5 0.8 5 49 9	.1	10.9	0% 0% 0%	2% (	0.6 5.	.1 10.9 .1 10.9 9 14 	0.9 0%	%
ke Mountain Creek marnock Creek	FR_CC1 FR_NGD1 FR_KC1	CLODE NGD1 KICK	0.3 0.0 0.1		0% 0% 8% 0%	0% 0% 1	1521 10 - 1892 68	 33 1425	- 683	11 - 33	0% - 3%	11 - 27	0% - 2%	11 - 31	0% - 3%	11 - 30	- 2%	- 974 43	% 715 - % 845	- 5 33%	883 - 796	36% 83  29% 66	- 2 19%	0.031 - <0.01	2.4 0.0 0.0	20 - 148	9 - 7	15 - 12	0% - 0%	- 5% 1	18 9 - 23 7	- 7	- 12	0% - 0%	- 5% 1	 144 7	·	 2 0%	- %
taract Creek	GH_SC1-2 GH_CC1 GH_PC1 LC_DCDS	SWCK CATCK POCK LC_DCDS	0.0 0.0 0.2 1.9	0% 0° 0% 0° 0% 0°	% 0%	0% 3 0% 8	3072 29 3005 29 804 78 724 38	67 2960 38 769	2960	33 24 0.4 10	3% 1% 0% 0%	32 24 0.4 8.0	3% 1% 0% 0%	29 23 0.3 9	2% 1% 0% 0%	29 24 0.4 8.0	1% 0%	537 11	% 222 % 219 % 554 % 339	99 90% 4 12%	2165 2136 450 335	90%         211           89%         218           7%         53           3%         30	4 90% 8 11%	0.151 0.151 <0.01 0.171	11.8 11.8 0.0 13.4	864 713 92 43	20.3 20.2 7 20.3	36.7 36.5 12 36.6	67% 66% 0% 67%	30% 7 4%	345         20           715         20           95         7           33.0         20	0.2 7	36.5 12	67% 66% 0% 66%	30% 6 4%	693 20 77 7	0.3 36. 0.2 36. 7 12 0.2 36.	6.4 66% 2 0%	3% %
O Dry Creek named Creek eenhills Creek	LC_DC1	LC_DC1 LC_UC GHCKU	0.33 0.8 1.7	0% 0° 0% 0° 0% 0°	% 0% % 0%	5.8% 5 0%	527 21  1536 71			7 - 2	0% - 0%	4.7 - 1	0% - 0%	6 - 1.4	0% - 0%	5.23 - 1.4	0% - 0%	308 2 - 1166 56	% 190. - % 842	.1 1% - 2 32%	236.7 - 940	1% 205  40% 87		0.055 - 0.031	4.3 0.0 2.4	31.3 - 75	11.0 - 9.6	18.7 - 16.0	1% - 0%	10% 1 -		0.8 -	18.3 - 16.0	1% - 0%	10% 2 - 8%	27.4 11  78 9.	1.0 18.0  .6 16.1	8.6 1%  6.1 0%	% - %
eenhills Creek J1 Summary Overall %effect by area (characterized areas)	GH_GH1	GHCKD	0.24	0% 09	% 0%	0.6% 1	1536 71	1468	717	2	0%	1	0% 0%	1.4	0%	1.4	0% 0%	1166 56	% 842	2 32%	940	40% 87 3%	3 35%	0.328	25.7	75	33	62	99% 2%	4%	73 3	33		99% 2%	55% 4%	78 3	33 62	2 99%	
Overall %effect by use (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.1% 99%</td><td></td><td>0.1% 99%</td><td></td><td>0.0% 99%</td><td></td><td>0.1% 99%</td><td></td><td>\$% %</td><td>6.7% 95%</td><td></td><td>3.2% 92%</td><td>3.4% 96%</td><td></td><td></td><td></td><td></td><td></td><td>0.1% 97%</td><td>4.7% 96%</td><td></td><td></td><td></td><td>0.1% 97%</td><td>4.6% 96%</td><td></td><td></td><td>0.1%</td><td></td></l1<>										0.1% 99%		0.1% 99%		0.0% 99%		0.1% 99%		\$% %	6.7% 95%		3.2% 92%	3.4% 96%						0.1% 97%	4.7% 96%				0.1% 97%	4.6% 96%			0.1%	
Proportion of MU1 with effect of	>L3										0% 0% 0%		0% 0% 0%		0% 0% 0%		0% 0% 0%	0	%	2% 2% 0%		0% 2% 0%	0% 2% 0%						0% 0% 2%	0% 2% 0%				0% 0% 2%	0% 2% 0%			0%	% %
Proportion of Fording with effect (characterized areas) instem Fording River	Uncharacterized a										17% 100%		17% 100%		17% 100%		17% 100%	80	%	17% 97%		17% 91%	17% 100%						19% 100%	17% 100%				19% 100%	17% 100%			19%	
Grace Cr.	LC_LC6 LC_LC5	FO9 FRUL FO23	9.1 15 5.9			6	744         41           654         38           654         38	4         683           34         599           34         599	414 384 384	10 7 7	0% 0% 0%	7 6 6	0% 0% 0%	9 7 7	0% 0% 0%	9 7 7	0% 0% 0%	343 3	% 324 % 264 % 264	4 3% 4 1% 4 1%	354 305 305	3%         33           2%         28           2%         28	1 3% 3 2% 3 2%	0.034 0.034 0.021	2.7 2.7 1.6	41 33 33	9.5 9 8	15.9 16 14	7% 7% 4%	7% 7% 6%	36 9 31 9 31 8	9	16	7% 6% 4%	7% 7% 6%	36 9	15 16.0 9 16 8 14		%
butaries ace Cr. : LCO uth Line Cr.	LC_GRCK LC_LC1 LC_SLC	LC_GRCK LI24 SLINE	3.2 2 4			:	186 11 186 11 186 11	16 153 16 153 16 153	116 116 116	0.066	0% 0% 0%	0.037 0.037 0.037	0% 0% 0%	0.01 0.01 0.01	0% 0% 0%	0.016 0.016 0.016	0% 0% 0%	43 0 43 0 43 0	~~~~~	3 0%	35 35 35	0% 28 0% 28 0% 28	0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5.2 5.2	10.9 10.9 10.9	2% 2% 2%	2% (	0.8 5. 0.8 5. 0.8 5.	.1	10.9	2% 2% 2%	2%		.1 10.9 .1 10.9		%
er reference tributaries West Line Cr. West Line Cr.	LC_LCUSWLC LC_LC3	- LCUT LILC3	4 1.2 0.76				186 11 904 38 871 43	16 153 30 784	116	0.066 13 5	0% 0% 0%	0.037 0.037 11.0 5.4	0% 0% 0%	0.01 0.01 11 5	0% 0% 0%	0.016 10.7 5.4	0% 0% 0%	43         0           609         15           521         10	% 33 % 555 % 424	8 0% 5 12% 4 6%	35 35 530 420	0% 28 10% 46 5% 36	0% 7 7% 5 4%	<0.01 <0.01 0.015	0.0 0.0 1.2	0.8 100 34	5.2 7 8	10.9 12 13	2% 2% 3%	2% ( 4% 5%	0.8 5. 90 <del>7</del> 38 8	.1 7 8	10.9 12 13	2% 2% 3%	2% ( 4% 5%	0.6 5. 87 7 34 8	.1 10.9 7 12 8 13	0.9 2% 2 2% 3 3%	% % %
South Line Cr. Confluence	WL_DCP_SP24 LC_LCDSSLCC LC_LCC LC_LC4	LISP24 LIDSL LIDCOM	0.75 0.8 2.4 3.6			(	871         43           656         33           656         33           573         30	33 591	436 333 333 309	5 3 3 2 5	0% 0% 0%	5 3.5 3 3.0	0% 0% 0%	5 3.4 3 2.8	0% 0% 0%	5 3.5 3 3.0	0% 0% 0%	384 4 384 4	% 424 % 312 % 312 % 254	2 2% 2 2%	420 317 317 270	5%         36           2%         27           2%         27           1%         24	7 2%	0.018 0.035 0.010	1.4 2.7 0.8 0.0	34 40 40 33	8.15 10 7.6 7	13.44 16 12.4 11	4% 7% 3% 2%			9 7.4	16 12.1	4% 7% 2% 2%	5%	36 1	.5 12.	6 7%	% %
2 Summary Overall %effect (characterized areas)	LC_LC4	LIB	3.0				573 30	J9 529	309	2.5	0%	3.0	0%	2.8	0%	3.0	0%		%	2%	270	2%	2 1%	<0.01	0.0	33	/	11	4%	5%	28	/		4%	5%	31 1		4%	
Proportion of MU2 with effect of	<l1 L1-L2 L2-L3</l1 										100% 0% 0%		100% 0% 0%		100% 0% 0%		100% 0% 0%	2		98% 2% 0%		98% 2% 0%	100% 0% 0%						100% 0% 0%	100% 0% 0%				100% 0% 0%	100% 0% 0%			1009 0% 0%	% %
Proportion of Fording with effect (characterized areas)		reas									0% 0% 100%		0% 0% 100%		0% 0% 100%		0% 0% 100%	0	% % 0%	0% 0% 100%		0% 0% 100%	0% 0% 100%						0% 0% 100%	0% 0% 100%				0% 0% 100%	0% 0% 100%			0% 0% 1009	%
instem Elk River GHO Thompson Cr.	GH_ER2 GH_ERC	ELUGH EL20	215 18			:	186 11 223 16	50 192		0.7	0%	0.037 0.59	0% 0%	0.01 0.46	0% 0%	0.016 0.32	0%	77 0		0%	35 56	0% 28 0% 44	0%	<0.01	0.0 0.0	0.8 5.8	5.2 5.9	10.9 11.0	2% 2%	3%	0.8 5 5.1 5	5.9	11.0	2% 2%	3%	4.3 5	i.8 11.0		%
Boivin Cr. Elkford Sewage Ponds Fording R. butaries	GH_ER1	ELUEL ELDEL ELUFO	14 41 13				220 15 220 15 220 15	59         190           59         190           59         190           59         190		0.7 0.7 0.7	0% 0% 0%	0.55 0.5 0.5	0% 0% 0%	0.43 0.4 0.4	0% 0% 0%	0.3 0.3 0.3	0% 0% 0%		% 67 % 67 % 67		53 53 53	0%         42           0%         42           0%         42           0%         42		<0.01 -	0.0 0.0 0.0	5.5 5.5 5.5	5.9 6 5.9	11.0 11 11.0	2% 2% 2%	3% 4		6	11	2% 2% 2%		4.0 6	6 11. 6 11 6.8 11.		%
	GH_MC1	- UCWER -	0.007 15 92				186 11 186 11 186 11	0 100	116	0.066 0.066 0.066	0% 0% 0%	0.037 0.037 0.037	0% 0% 0%	0.01 0.01 0.01	0% 0% 0%	0.016 0.016 0.016	0% 0% 0%		% 33 % 33 % 33	3 0%	35 35 35	0% 28 0% 28 0% 28	0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5.2 5.2	10.9 10.9 10.9	2% 2% 2%	2% (	0.8 5. 0.8 5. 0.8 5.	.1	10.9	2% 2% 2%			.1 10. .1 10. .1 10.	0.9 2%	%
River Side Channel River Side Channel	GH_ERSC4 GH_ER1A RG_ERSC5	GH_ERSC4 GH_ER1A ERSC5	4.1 0.42 0.47						-	- - -	-	-	-	-	-	-	-		- - -	-				<0.01 <0.01	0.0 0.0 0.0	-	-	-	- - -	-	-	-		-	-				
ask Cr. Ifram Cr.	RG_SCDTC GH_LC1 GH_WC2 GH_TC1	- WOCK	1.4 0 0.12 0				- 2901 204 		-	- 56 - 9	- 15% - 0%	- 45 - 6	- 8% - 0%	- 51 - 6	- 12% - 0%	- 49 - 6	-	-	% 173 % 125	-	- 1934 - 1439	 86% 185  71% 139	-	- 0.128 0.056 0.606	0.0 10.0 4.4 47.5	- 299 - 262	- 18 - 55	- 32 - 110	- 55% - 99%	-	- 1 239 1 - 1 195 5	-	-	- 54% - 99%	-		  8 32   5 110	 2 54%  10 99%	-
3 Summary Overall %effect (characterized areas)											0%		0%		0%		0%	0		0%		0%	0%						2%	2%				2%	2%			2%	
Proportion of MU3 with effect of	<l1 L1-L2 L2-L3</l1 										98% 0% 0% 0%		98% 0% 0% 0%		98% 0% 0% 0%		98% 0% 0% 0%	0	% % %	98% 0% 0%		98% 0% 0% 0%	98% 0% 0%						98% 0% 0%	98% 0% 0% 0%				98% 0% 0% 0%	98% 0% 0% 0%			98% 0% 0%	% %
Proportion of Elk with effect (characterized areas)	Uncharacterized at	reas									2% 100%		2% 100%		2% 100%		2% 100%	2	% )%	2% 100%		2% 100%	2% 100%						2% 100%	2% 100%				2% 100%	2% 100%			2%	%
Grave Cr.	EV_ER4	EL19 ELDGR ELUSP	11 8.1 6.1			4	404 22 404 22 403 21	21 312	221	3.3 3.3 2.7	0% 0% 0%	2.2 2.2 1.7	0% 0% 0%	2.7 2.7 2.1	0% 0% 0%	2.1 2.1 1.8	0%		% 138 % 138 % 135	8 0%	154 154 150	0% 11 0% 11 0% 10	4 0%	<0.01 <0.01	0.0 0.0 0.0	16 16 14	6.4 6.4 6.3	11.0 11.0 11.0	2% 2% 2%	3%		.2	11.0	2% 2% 2%	3%	13 6.	.3 11.0 .3 11.0 .3 11.0		%
instem Michel Creek	EV_ER2	MI25 MIUCO	3.6 3.2				186 11 186 11	12 295 16 153 16 153		0.066 0.066	0% 0% 0%	0.037	0% 0% 0%	0.01 0.010	0% 0% 0%	0.016	0% 0% 0%	43 0 43 0	% 33		35 35	0% 10 0% 28 0% 28		<0.01 <0.01 <0.01	0.0	0.8 0.8	5.2 5.2	10.9 10.9	2% 2% 2%	2% (	0.8 5 0.8 5	.1	10.9	2% 2%		0.6 5.		0.9 2%	%
Andy Good Cr. Leach Cr.	CM_MC2 CM_MCTM	MIDCO MIDAG MIULE	1.7 2.3 7.2				500         34           500         34           500         34           500         34	448 448 448	348 348	4.1 4.1 4.1	0% 0% 0%	2.3 2.3 2.3	0% 0% 0%	3.5 3.5 3.5	0% 0% 0%	2.5 2.5 2.5	0% 0%	472 8 472 8	% 279	9 2% 9 2%	410 410 410	5%         31           5%         31           5%         31           5%         31	1 2% 1 2%	- <0.01 <0.01	0.0 0.0 0.0	13 13 13	6.3 6.3 6.3	11.0 11.0 11.0	2% 2% 2%	3% 9	9.4 6 9.4 6 9.4 6	.2 .2	11.0 11.0	2% 2% 2%	3% 3%	14 6. 14 6.	.3 11.0 .3 11.0 .3 11.0	.0 2% .0 2%	% %
Wheeler Cr.           Erickson Cr.           Erickson Cr.           Gate Cr.	EV_MC3	MI5 MI3 MIDER MIDGA	4.9 11 1.0 0.074				500         34           225         16           225         16           225         16           225         16	48         448           57         190           57         190           57         190           57         190		4.1 0.65 0.65 0.65	0% 0% 0%	2.3 0.7 0.7 0.7	0% 0% 0%	3.5 0.6 0.6 0.6	0% 0% 0% 0%	2.5 0.6 0.6 0.6	0% 0% 0%	87 0 87 0	% 279 % 92 % 92 % 92	2 0%	410 78 78 78	5% 31 0% 77 0% 77 0% 77	1 2% 7 0% 7 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	13 3.3 3.3	6.3 5.7 5.71 5.714	11.0 11.0 10.96 10.957	2% 2% 2% 2%	3% 3	3.2 5	5.7 5.7	11.0 10.96	2% 2% 2% 2%		3.0 5. 3.0 5.6	.3 11.0 .7 11.0 68 10.9 576 10.9	.0 2% 95 2%	% %
Bodie Cr. ver Michel Compliance	EV_MC2 EV_MC1	MIDBO MIDBO MICOMP MI2	0.18 0.71 0.71				454         25           454         25           454         25           448         25			2.8 2.8 2.8	0% 0% 0%	2.2 2.2 2.1	0% 0% 0%	2.8 2.8 2.8	0% 0% 0%	2.8 2.8 2.8 2.8	0%	330.9 3 331 3	% 219 % 219 % 219 % 214	9 1% 9 1%	233 233 228	1%         20           1%         20           1%         20           1%         20           1%         20	5 1% 5 1%	0.012 0.014 <0.01	0.9 1.1 0.0	17 17	7.37 7.5 6.5	12.02 12.3 11.0	2% 3% 2%	4% 5%	10 7. 10 7 13 6	.12 .3	11.58 11.9	2% 2% 2%	4% 5%	13         7.2           13         7.2	25 11.8 .4 12.	.81 2%	% %
ly Good Creek	EV_GV3 CM_AG1	GRUHA AGCK	3.6 3.3			-	186 11 186 11	6 153	116 116	0.066	0%	0.037	0% 0%	0.01	0% 0%	0.016 0.016	0% 0%	43 0	% 33 % 33	3 0%	35 35	0% 28 0% 28	0%	<0.01	0.0	0.8	5.2 5.2	10.9 10.9	2% 2%	2% (	0.8 5. 0.8 5.	.1	10.9	2% 2%	2% (	0.6 5.	.1 10.	0.9 2% 0.9 2%	%
kander Cr. Mid-creek ch Creek kander Cr. Near bend to West er reference tributaries	EV_AC2	AL4 LE1 ALUSM -	16 28 19 87				186 11 186 11 186 11 186 11	16 153 16 153	116	0.066 0.066 0.066 0.066	0% 0% 0%	0.037 0.037 0.037 0.037	0% 0% 0% 0%	0.01 0.01 0.01 0.01	0% 0% 0% 0%	0.016 0.016 0.016 0.016	0% 0% 0% 0%	43 0	% 33 % 33 % 33 % 33	3 0% 3 0%	35 35 35 35	0% 28 0% 28 0% 28 0% 28	0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	0.8 0.8 0.8 0.8	5.2 5.2 5.2 5.2	10.9 10.9 10.9 10.9 10.9	2% 2% 2% 2%	2% ( 2% (	0.8 5. 0.8 5. 0.8 5. 0.8 5.	.1 .1	10.9 10.9	2% 2% 2% 2%	2% ( 2% (	0.6 5. 0.6 5.		0.9 2% 0.9 2%	% %
Harmer Pond Harmer Pond Harmer Cr.	EV_HC1 EV_HC1	HACKUS HACKDS GRCK	2.1 0.5 1.2				140335733338321	36         499           36         499           9         282	336 336 219	0.147 1.9 1.3	0% 0% 0%	1.57 1.57 <u>0.9</u>	0% 0% 0%	2.0 2.0 1.1	0% 0% 0%	1.6 1.6 0.7	0% 0% 0%	17         0           364         4           244         1	% 333 % 333 % <mark>18</mark> 9	3 3% 3 3% 9 0%	343 343 193	3%         25           3%         25           1%         11	5 1% 5 1% 1 0%	0.021 0.046 0.027	1.6 3.6 2.1	0.8 36 24	7 10 8.7	11 18 14.4	2% 10% 5%	4% 9% 6%	29 8 29 1 29 8	8 10 1.8	14 17 14.6	4% 9% 5%	4% 9% 6%	41 8 41 1 41 9.	8 14 0 18 .0 14.9	4 4% 8 10% 1.9 5%	% )% %
uth at Elk R. o Cr. mile Creek mer Creek	EV_GV1 EV_OC1 EV_SM1 EV_BLM2	GRDS OCNM SMCK BACK	0.52 0.21 0.031 0.047			3	383 21 352 32 236 16 348 28	23 321 52 226	321 162	1.3 3.65 0.17 6.62	0% 0% 0% 0%	0.91 2.22 0.13 4.452	0% 0% 0%	1.1 2.91 0.08 4.92	0% 0% 0% 0%	0.71 2.66 0.08 4.92	0% 0%	124 0 118 0	% 189 % 106 % 76 % 122	6 0% 6 0%	193 101 79 138	1%         11           0%         90           0%         73           0%         13	0%	0.027 - -	2.1 0.0 0.0	24 23.8 4.5 37.2	8.7 6.6 5.8 6.8	14.4 11.0 11.0 11.0	5% 2% 2%	3% 2 3% 3	16         8           10.8         6           3.0         5           27.6         6	.5 .7	11.0 11.0	4% 2% 2% 2%	3% 1 3% :	19.8 6. 3.3 5.	.5 11.0 .7 11.0		% %
bin Cr. kson Cr.	EV_BLM2 CM_CC1 EV_EC1 EV_GT1	BACK CORCK ERCK GATE	0.047 1.5 1.1 0.29			1	348 28  1665 164 1810 18	 44 1622	- 1627	6.62 - 7 19	0% - 0% 1%	4.452 - 18 28	0% - 0% 2%	4.92 - 7 27	0% - 0% 2%	4.92 - 18 28		- 1056 49	% 122 - % 103 % 125	- 30 47%	138 - 1006 1386	0% 13  45% 103 69% 131	- 0 47%	<0.01 <0.01 0.061 0.085	0.0 0.0 4.8 6.7	37.2 - 36 187	6.8 - 12 14	11.0 - 20 25	2% - 15% 31%	- 11%	- 91 1	-	- 21	2% - 17% 31%	- 11%	 35 1	.7 11.0  2 20 4 25	 0 15%	- 5%
ie Cr. 4 Summary Overall % effect	EV_BC1	BOCK	0.71				1700 17			18	0%	29	2%	27	2%	29	2%	1112 53	% 123				1%		16.2		24	43		37% 1 3%			43					3 80%	)%
(characterized areas) Proportion of MU4 with effect of	<l1 L1-L2 L2-L3</l1 										99% 0% 0%		99% 0% 0%		99% 0% 0%		99% 0% 0%	98	% % %	98% 0% 0%		98% 0% 0%	98% 0% 0%						2 % 98% 0% 0%	98% 1% 0%				98% 0% 0%	98% 1% 0%			98% 1% 0%	3% %
Proportion of Elk with effect	>L3 Uncharacterized a	reas									0% 0% 1% 100%		0% 0% 1% 100%		0% 0% 1% 100%		0% 0% 1% 100%	0	% % 0%	0% 0% 1% 100%		0% 0% 1% 100%	0% 0% 1% 100%						0% 0% 1% 100%	0% 0% 1% 100%				0% 0% 1% 100%	0% 0% 1% 100%			0%	% %
(characterized areas)	EV_ER1	EL1	0.18				410 21		219		0%	1.6	0%	1.9	0%	1.9	0%	211 1	% 15 <sup>.</sup>	1 0%	162	0% 11	7 0%	0.014	1.1		7.4	12.1	2%	4%			11.8	2%	4%			2.0 2%	%
Sparwood	RG_ELKFERNIE	ELUFE ELDFE ELELKO ELH93	58 50 29 78			:	350         21           350         21           316         20           280         19	2 297 08 273	212	1.8 1.8 1.5 1.1	0% 0% 0%	1.4 1.4 1.2 0.9	0% 0% 0% 0%	1.7 1.7 1.4 1.1	0% 0% 0% 0%	1.7 1.7 1.4 1.1	0% 0%	138 0	% 117 % 117 % 109 % 84	7 0% 5 0%	146 146 118 92	0% 10 0% 10 0% 94 0% 75	9 0% 0%	0.014 0.024 0.024 0.018	1.1 1.9 1.9 1.4	11 11 9 7.2	7.3 8 8.0 7.4	12.0 13 13.2 12.2	2% 4% 3% 2%	5%	8 1 7 7	8 7.9	13 13.0	2% 3% 3% 2%	5% 5%	11 8 9 8	8 13 1.0 13.1	.9 2% 3 4% 3.2 3% 2.1 2%	% %
Sparwood Fernie Fernie Elko	RG_ELKMOUTH	1					186 11	16 153	116	0.066	0%	0.037	0% 0%	0.01	0% 0%	0.016 0.016	0% 0%	43 0 43 0	% 33 % 33	3 0% 3 0%	35 35	0% 28 0% 28	0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5.2 5.2	10.9 10.9	2% 2%	2% (	0.8 5 0.8 5	5.1	10.9	2%	2%	0.6 5.	.1 10.9	0.9 2% 0.9 2%	%
Sparwood           Fernie           Fernie           Elko           Hwy 93 bridge           Jutaries           Cool Creek           coer Wigwam R.		MCCR WWRU	3.8 137				186 11		116		0%	0.037					T	43 0	v 1 00		1 OF T						T							2%					6
Fernie Fernie Fernie Elko Hwy 93 bridge butaries Cool Creek per Wigwam R. wer Wigwam R. er reference tributaries 15 Summary							186 11 186 11 186 11	16 153	116 116 116	0.066	0% 0%	0.037	0% 0%	0.01		0.016 0.016	0%	43 0	% <u>33</u> % <u>33</u>	3 0%	35 35	0% 28 0% 28	0%	<0.01 <0.01	0.0		5.2 5.2	10.9 10.9		2% (	0.8 5 0.8 5	5.1	10.9 10.9	2% 2%	2% 2%	0.6 5.	.1 10.	0.9 2% 0.9 2%	%
Sparwood           Fernie           Fernie           Elko           Hwy 93 bridge <b>Dutaries</b> Cool Creek           Der Wigwam R.           wer Wigwam R.           er reference tributaries	RG_ELKMOUTH	WWRU	137 172				186 11	16 153	116	0.066	0%	0.037	0%	0.01				43 0 0 10 0	% 33					<0.01								5.1	10.9	2%	2%	0.6 5.	.1 10.		% % 0% %

#### Table A-9: Integrated Effects Table for Fish – 2029-2053

a Desc	Station	logical a Code	l Flow Fis bitat (ha)		sitive [NO <sub>3</sub> ] Sensitive [NO <sub>3</sub> ] Sensitive [NO <sub>3</sub> ] Sensitive [SO <sub>4</sub> ] ecies (mg/L N) Species (mg/L N) Species (mg/L) Species (mg/L)	Sensitive [SO <sub>4</sub> ] Sensit		O4] Sensitive [SO4] Sen g/L) Species (mg/L) Sp	Organose	Modelled BI Se Increment	[Se] Modelled BI Se (µg/L) (mg/kg dw)	Modelled Fis Fish egg Se Rep	ro- Growth	(ug/l) BISE	Fishegg	Growth (ug/l)	Modelled BISe (marked dut) Modelled Fish egg Se	Fish Repro-
ਲੱਦ nstem Fording River Henretta Cr. and FRO	Ø ≥ FR UFR1	5 ĕ 20 ₹ FO26	gaH Ave 7.4	A A A A A A A A A A A A A A A A A A A	No.05         Opecies         (ing/L N)         Opecies <th< th=""><th></th><th></th><th></th><th>0% &lt;0.01</th><th>(mg/kg dw)</th><th>0.8 5.2</th><th>(mg/kg dw) ducti 10.9 0%</th><th>on</th><th>(IIIg/kg (</th><th>dw) (mg/kg dw 10.9</th><th></th><th>(mg/kg dw) (mg/kg dw) 5.1 10.9</th><th>duction</th></th<>				0% <0.01	(mg/kg dw)	0.8 5.2	(mg/kg dw) ducti 10.9 0%	on	(IIIg/kg (	dw) (mg/kg dw 10.9		(mg/kg dw) (mg/kg dw) 5.1 10.9	duction
nretta Cr. de Cr.	FR_FR1	FODHE FOUCL	2.9 0.23	3.4%         10%         7.0%         12%         377         206         278         206         3.3           377         206         278         206         3.3         377	%         2.8         0%         1.6         0%         1.7         0%         292           %         2.8         0%         1.6         0%         1.7         0%         292	2%         270         1%           2%         270         1%	16 16	60         0%         152           60         0%         152	0% <0.01 0% <0.01	0.0 0.0	46 6.9 46 6.89	11.2 0% 11.17 0%	6 4% 6 4%	42 6.8 42 6.84	11.1 11.09	0%         4%         24           0%         4%         24	6.6 11.0 6.57 11.0	0% 0%
th Greenhills Diversion th Greenhills Diversion ate Culvert	FR_FRABEC1 FR_MULTIPLATE	FOUNGD FODNGD MP1	1.4 0.56 0.89	377 206 278 206 3.3	%         2.8         0%         1.6         0%         1.7         0%         292           %         2.8         0%         1.6         0%         1.7         0%         292           %         2.8         0%         1.6         0%         1.7         0%         292           %         2.8         0%         1.6         0%         1.7         0%         292	2%         270         1%           2%         270         1%           2%         270         1%	16	<b>60</b> 0% <b>152</b>	0% <0.01 0% <0.01 0% <0.01	0.0 0.0 0.0	46         6.9           46         6.89           46         6.89	11.2         0%           11.17         0%           11.17         0%	5 4%	42         6.8           42         6.84           42         6.84	11.09	0%         4%         24           0%         4%         24           0%         4%         24	6.6         11.0           6.57         11.0           6.57         11.0	0% 0% 0%
ndley Cr. arnock Cr. arnock & u/s Swift Cr.	FR_FR2 GH FR3	FOUSH FOUKI FOBKS	1.5 0.92 2.5	1023 418 840 418 11	%         2.8         0%         1.6         0%         1.7         0%         292           %         10         0%         7         0%         6         0%         681           %         10         0%         7         0%         6         0%         681	2%         270         1%           20%         580         13%           20%         580         13%	5 46	58 7% 411	0% <0.01 5% <0.01 5% <0.01	0.0 0.0 0.0	46         6.9           72         7           72         7.1	11.2 0% 12 0% 11.6 0%	<u>4%</u>	42         6.8           66         7           66         7.1	11	0%         4%         24           0%         4%         50           0%         4%         50	6.6         11.0           7         11           6.9         11.2	0% 0% 0%
re AWTF-S It Cr., u/s Cataract Cr.	FR_FR4, GH_FR	SCOUTDS FOBSC	0.066 0.68	1023         418         840         418         11           2.7%         3.1%         10%         1.3%         1164         452         934         452         10	10         0%         7         0%         6         0%         681           1%         10         0%         7         0%         6         0%         708	20%         580         13%           22%         592         14%	5 46 5 50	58         7%         411           03         9%         441	5% 0.012 6% 0.022	0.9 1.7	72 8.0 69 9	13.3 0% 15 0%	5% 6%	66 8.0 63 9	13.2 15	0%         5%         50           0%         6%         57	7.9 12.9 9 14	0% 0%
rract, u/s Porter V of Fording R Compliance er	FR_FRCP1 FR_FRRD	FOBCP FRCP1SW FRUPO	1.4 1.4 2.2	1140 491 923 491 11	10         0%         7         0%         7         0%         700           10         0%         7         0%         7         0%         700           10         0%         7         0%         7         0%         700           10         0%         7         0%         7         0%         700	21%         584         14%           21%         584         14%           21%         584         14%           21%         584         14%	5 <b>4</b> 9	99 9% 437	6% 0.025 6% 0.025 6% <0.01	2.0 2.0 0.0	68         9           68         9.0           68         7.1	15 0% 15.1 0% 11.5 0%	% 7%	62 9 62 9.0 62 7.0		0%         7%         57           0%         7%         57           0%         4%         57	9 15 9.0 14.9 7.0 11.4	0% 0% 0%
ter Cr., u/s Chauncey Cr. nuncey Creek nuncey Cr., u/s Ewin Cr.	GH_PC2 FR_FRABCH FR_FR5	FODPO FO22 FOUEW	1.9 1.9 11	964 620 803 620 11	11         0%         9         0%         9         0%         561           1%         10         0%         9         0%         9         0%         544           1%         10         0%         9         0%         9         0%         544	12%         565         12%           11%         538         11%           11%         538         11%	6 45	57 7% 388	6% <0.01 4% 0.012 4% <0.01	0.0 0.9 0.0	61 7 58 8 58 7.0	11 0% 13 0% 11.4 0%	6 5%	59         7           57         8           57         7.0	11 13 11.3	0%         4%         58           0%         5%         56           0%         4%         56	7 11 8 13 7.0 11.3	0% 0% 0%
River u/s Dry Creek Cr., u/s GHO	LC_FRUS LC_FRB	FO28 FO29	4.9 8.9	2.3%         3.8%         7.7%         0.6%         964         620         803         620         11           4.2%         9.2%         7.3%         9.1%         964         620         803         620         11	10         0%         9         0%         9         0%         544           1%         10         0%         9         0%         9         0%         544	11%         538         11%           11%         538         11%	45 45	57         re         388           57         7%         388	4% 0.028 4% 0.029	2.2 2.3	58         9.2           58         9.3	15.3 0% 15.5 0%	5 7% 5 7%	57 9.2 57 9.3	15.3 15.5	0%         7%         56           0%         7%         56	9.2 15.3 9.3 15.5	0% 0%
D and Greenhills Cr. ries a Creek	GH_FR1 FR_HC3	FODGH HENUP	2.5		%         7         0%         9         0%         8         0%         428           %         0.037         0%         0.01         0%         0.016         0%         43	6% 340 3% 0% 33 0%			3% 0.033 0% <0.01		45 9 0.8 5.2	16 0% - 10.9 0%			16	0% 7% 50 - 0% 2% 0.6	10 16 5.1 10.9	0% - 0%
eey Creek reek eference tributaries	RG_CH1	CHCK EWCK	8 15 13	0% 0% 0% 0% 186 116 153 116 0.066	%         0.037         0%         0.01         0%         0.016         0%         43           %         0.037         0%         0.01         0%         0.016         0%         43           %         0.037         0%         0.01         0%         0.016         0%         43           %         0.037         0%         0.01         0%         0.016         0%         43	0%         33         0%           0%         33         0%           0%         33         0%           0%         33         0%	3:	5 0% 28	0% <0.01 0% <0.01 0% <0.01	0.0	0.8 5.2 0.8 5.2 0.8 5.2	10.9 0% 10.9 0% 10.9 0%	6 2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9	0%         2%         0.6           0%         2%         0.6           0%         2%         0.6	5.1         10.9           5.1         10.9           5.1         10.9           5.1         10.9	0% 0% 0%
a Creek ond Creek	FR_HC1 FR_FC1	HENFO FR_FC1	3.0 0.29	12%         3.1%         9.7%         1.3%         421         242         310         242         4           0%         0.8%         0%         1.3%         -         <	%         4         0%         2.1         0%         3.9         0%         343           -	3% 367 4%	20	DO 1% 332	<b>3% 0.026</b> - <0.01	2.0 0.0	55 9	15 0% 	6 7% -	60 9	15 -	0% 7% 31 	9 15 	0%
Creek ountain Creek nock Creek	FR_CC1 FR_NGD1 FR_KC1	CLODE NGD1 KICK	0.3 0.0 0.1	0% 0.0% 0% 0%	12         0%         12         0%         12         0%         1049           -	48% 1450 72%  43% 870 35%			2% 0.031  1% <0.01	2.4 0.0 0.0	28 9  170 8	15 0%  12 0%	-	27 9  144 7	15 - 12	0% 7% 28  0% 5% 161	9 15  8 12	0% - 0%
eek :t Creek Creek	GH_SC1-2 GH_CC1 GH_PC1	SWCK CATCK POCK	0.0 0.0 0.2	0% 0% 0% 3304 3268 3259 3259 22	0%         48         10%         47         9%         45         8%         2443           %         22         1%         21         1%         22         1%         2466           %         0.3         0%         0.3         0%         0.3         0%         541	93%         2411         92%           93%         2470         93%           11%         557         12%	5 24	01 92% 2455 9	0.151 03% 0.151 1% <0.01		1215 20.5 836 20.3 92 7	37.1 699 36.7 679 12 0%	% 30%	1197 20.5 838 20.3 95 7		69%         30%         1154           67%         30%         814           0%         4%         77	20.5         37.1           20.3         36.6           7         12	69 67 0%
ry Creek ry Creek	LC_DCDS LC_DC1	LC_DCDS LC_DC1	1.9 0.33	0%         0%         0%         781         524         691         524         9           0%         0%         0%         5.8%         588         257         529         257         7	7.6         0%         8         0%         7.6         0%         445           1%         5.0         0%         6         0%         4.97         0%         348	6%         370         4%           3%         238.0         1%	37	71 4% 326	3%         0.171           1%         0.055	13.4 4.3	51 20.3 42.5 11.2	36.8 689 19.0 2%	% 30%	43.7 20.3 30.7 11.0	36.6	67%         30%         48.9           1%         10%         36.8		679 1%
ed Creek nills Creek nills Creek	GH GH1	LC_UC GHCKU GHCKD	0.8 1.7 0.24		-         -				 5% 0.031 5% 0.328	0.0 2.4 25.7	 74 9.6 74 33	 16.0 0% 62 999		 72 9.5 72 33			 9.6 16.0 33 62	- 0% 99%
ummary Overall %effect by area (characterized areas)					% 0% 0% 0%	7% 6%		4%	3%			29	6 5%			2% 5%		2%
Overall % effect by use (characterized areas)					1% 0.1% 0.0% 0.0%	9.8% 11.49			.9%			0.1				0.1% 4.8%		0.19
Proportion of MU1 with effect of	<l1 L1-L2 L2-L3</l1 				9%         99%         99%         99%           1%         0%         0%         0%           1%         0%         0%         0%	59%         59%           29%         37%           9%         2%	6	0%	96% 0% 2%			979 09 09	6 0%			97% 96% 0% 0% 0% 2%		97% 0% 0%
Proportion of Fording with effect	>L3 Uncharacterized ar	reas			0%         0%         0%           7%         17%         17%         17%	2% 0% 17% 17%	6	17% 1	0%  7%			2% 199	% 17%			2% 0% 19% 17%		2% 19
(characterized areas) em Fording River	<l1< td=""><td>FOO</td><td>0.4</td><td></td><td>00% 100% 100% 100%</td><td>31% 31%</td><td></td><td></td><td>3% 0.034</td><td>0.7</td><td>45 0.5</td><td>16.0 7%</td><td></td><td></td><td>40.5</td><td>100% 100%</td><td>0.6</td><td>100</td></l1<>	FOO	0.4		00% 100% 100% 100%	31% 31%			3% 0.034	0.7	45 0.5	16.0 7%			40.5	100% 100%	0.6	100
ephine Falls ice Cr. e Cr.	LC_LC6 LC_LC5	FO9 FRUL FO23	9.1 15 5.9	731 409 670 409 7	%         7         0%         9         0%         8         0%         428           %         5         0%         7         0%         6         0%         357           %         5         0%         7         0%         6         0%         357           %         5         0%         7         0%         6         0%         357	6%         340         3%           3%         284         2%           3%         284         2%	32	24 3% 301	3%         0.034           2%         0.034           2%         0.021	2.7 2.7 1.6	45         9.5           35         9           35         8	16.0         7%           16         7%           14         4%	ő 7%	44         9.5           33         9           33         8	16.0 16 14	7%         8%         50           7%         7%         39           4%         6%         39	9.6         16.1           9         16           8         14	7% 7% 4%
nries Cr. O	LC_GRCK LC_LC1	LC_GRCK LI24	3.2 2	186 116 153 116 0.066	%         0.037         0%         0.01         0%         0.016         0%         43           %         0.037         0%         0.01         0%         0.016         0%         43	0% 33 0% 0% 33 0%			0% <0.01 0% <0.01		0.8 5.2 0.8 5.2	10.9 2% 10.9 2%		0.8 5.1 0.8 5.1	10.9 10.9	2% 2% 0.6 2% 2% 0.6	5.1 10.9 5.1 10.9	2% 2%
ine Cr. eference tributaries	LC_SLC	SLINE -	4 4	186         116         153         116         0.066           186         116         153         116         0.066	0%         0.037         0%         0.01         0%         0.016         0%         43           0%         0.037         0%         0.01         0%         0.016         0%         43	0% 33 0% 0% 33 0%	3:	5 0% 28 5 0% 28	0% <0.01 0% <0.01	0.0 0.0	0.8 5.2 0.8 5.2	10.9 2% 10.9 2%	6 2% 6 2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2% 0.6 2% 2% 0.6	5.1 10.9 5.1 10.9	29 29
st Line Cr. st Line Cr. id discharge	LC_LCUSWLC LC_LC3 WL_DCP_SP24	LCUT LILC3 LISP24	1.2 0.76 0.75	1170         529         1057         529         5           1170         529         1057         529         5	No         ON         ON<	11%         450         7%           11%         450         7%	47 47	77         8%         422           77         8%         422	9%         <0.01           6%         0.015           6%         0.018	1.4	102         7           37         8           37         8.19	12         2%           13         3%           13.51         4%	5% 6%	34 8 38 8.21		2%         3%         5%         36           4%         6%         39	8 13 8.22 13.56	29 39 49
uth Line Cr. Confluence ISL	LC_LCDSSLCC LC_LCC LC_LC4	LIDSL LIDCOM LI8	0.8 2.4 3.6	898 393 837 393 3	%         3.4         0%         3.3         0%         3.4         0%         407           %         3         0%         3         0%         3         0%         407           %         3         0%         3         0%         3         0%         407           %         3.0         0%         2.8         0%         3.0         0%         335	5%         341         3%           5%         341         3%           3%         279         2%	36	3% <u>328</u>	3%         0.035           3%         0.010           2%         <0.01	2.7 0.8 0.0	43         10           43         7.6           36         7	16 7% 12.5 3% 11 2%	s 5%	38         10           32         7.5           32         7		7%         8%         39           3%         5%         33           2%         4%         33	10 16 7.5 12.3 7 11	7% 3% 2%
UMMARY Overall %effect (characterized areas)			5.0		%         3.0         0%         2.8         0%         3.0         0%         335           %         0%         0%         0%         0%         0%         335	3% 279 2%			2% <0.01	0.0	1	49				4% 5%		4%
(characterized areas)	<l1 L1-L2</l1 				100%         100%         100%           100%         0%         0%	95% 98% 5% 2%			00%			100				100% 100% 0% 0%		100
Proportion of MU2 with effect of	L2-L3 >L3 Uncharacterized ar	10.26			0%         0%         0%           %         0%         0%         0%           %         0%         0%         0%	0% 0% 0% 0% 0% 0%		0%	0% 0% 0%			0% 0% 0%	6 0%			0% 0% 0% 0% 0% 0%		0% 0% 0%
Proportion of Fording with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td>0%         100%         100%         100%</td><td>100% 100%</td><td></td><td></td><td>00%</td><td></td><td></td><td>100</td><td></td><td></td><td></td><td>100% 100%</td><td></td><td>100</td></l1<>				0%         100%         100%         100%	100% 100%			00%			100				100% 100%		100
em Elk River O ompson Cr.	GH_ER2 GH_ERC	ELUGH EL20	215 18		%         0.037         0%         0.01         0%         0.016         0%         43           %         1.63         0%         1.71         0%         1.06         0%         110				0% <0.01 0% -		0.8 5.2 5.9 6.0	10.9 2% 11.0 2%		0.8 5.1 5.0 5.9		2% 2% 0.6 2% 3% 5.1	5.1 10.9 5.9 11.0	2% 2%
vin Cr. ford Sewage Ponds ding R.	GH_ER1	ELUEL ELDEL ELUFO	14 41 13	280 174 224 174 1.7	1%         1.52         0%         1.59         0%         0.99         0%         104           %         1.5         0%         1.6         0%         1.0         0%         104           %         1.5         0%         1.6         0%         1.0         0%         104           %         1.5         0%         1.6         0%         1.0         0%         104	0%         100         0%           0%         100         0%           0%         100         0%	8	5 0% 63	0% <0.01 0% - 0% -	0.0 0.0 0.0	5.6         5.9           5.6         6           5.6         5.9	11.0 2% 11 2% 11.0 2%	6 3%	4.7 5.9 4.7 6 4.7 5.9	11	2%         3%         4.8           2%         3%         4.8           2%         3%         4.8	5.9 11.0 6 11 5.9 11.0	2% 2% 2%
aries Ison Cr.	GH_MC1	-	0.007	186 116 153 116 0.066	<u>% 0.037 0% 0.01 0% 0.016 0% 43</u>	0% 33 0%	3	5 0% 28	0% <0.01	0.0	0.8 5.2	10.9 2%	6 2%	0.8 5.1	10.9	2% 2% 0.6	5.1 10.9	2%
med tributary west of Elk River reference tributaries ver Side Channel	GH_ERSC4	UCWER - GH_ERSC4	15 92 4.1		%         0.037         0%         0.01         0%         0.016         0%         43           %         0.037         0%         0.01         0%         0.016         0%         43           -         -         -         -         -         -         -         -	0%         33         0%           0%         33         0%           -         -         -			0% <0.01 0% <0.01 - <0.01		0.8 5.2 0.8 5.2 	10.9 2% 10.9 2% 	5 2%	0.8 5.1 0.8 5.1 		2%         2%         0.6           2%         2%         0.6           -         -         -	5.1 10.9 5.1 10.9 	2% 2% -
er Side Channel er Side Channel hannel d/s Thompson Cr.	GH_ER1A RG_ERSC5 RG_SCDTC	GH_ER1A ERSC5 SCDTC	0.42 0.47 1.4						<0.01	0.0 0.0 0.0	 			 				-
Cr. n Cr.	GH_LC1 GH_WC2	- WOCK	0 0.12		7%         135         76%         107         60%         129         73%         2339           -		-		00% 0.128 - 0.056	10.0 4.4	337 18	32 559	-		-	54% 25% 302	18 32	55%
oson Cr. Summary Overall %effect	GH_TC1	тнск	0		%         17         0%         19         0%         18         0%         2002           %         0% </td <td>87% 1513 74%</td> <td></td> <td>93 83% 1744 8 0%</td> <td>0.606</td> <td>47.5</td> <td>260 55</td> <td>2%</td> <td></td> <td>193 55</td> <td>110</td> <td>99% 79% 223 2% 2%</td> <td>55 110</td> <td>99%</td>	87% 1513 74%		93 83% 1744 8 0%	0.606	47.5	260 55	2%		193 55	110	99% 79% 223 2% 2%	55 110	99%
(characterized areas)	<l1< td=""><td></td><td></td><td></td><td>30%         30%         30%           8%         98%         98%           9%         0%         0%</td><td>0%         0%           98%         98%           0%         0%</td><td>6</td><td>98%</td><td>98% 0%</td><td></td><td></td><td>989</td><td>% 98%</td><td></td><td></td><td>2 /%         2 /%           98%         98%           0%         0%</td><td></td><td>98%</td></l1<>				30%         30%         30%           8%         98%         98%           9%         0%         0%	0%         0%           98%         98%           0%         0%	6	98%	98% 0%			989	% 98%			2 /%         2 /%           98%         98%           0%         0%		98%
Proportion of MU3 with effect of	L2-L3 >L3				0%         0%         0%           1%         0%         0%         0%	0% 0% 0% 0%		0% 0%	0% 0%			0% 0%	6 0% 6 0%			0% 0% 0% 0%		0% 0%
Proportion of Elk with effect (characterized areas)	Uncharacterized ar <l1< td=""><td>reas</td><td></td><td></td><td>2%         2%         2%           100%         100%         100%         100%</td><td>2%         2%           100%         100%</td><td></td><td></td><td>2% 00%</td><td></td><td></td><td>29</td><td></td><td></td><td></td><td>2%         2%           100%         100%</td><td></td><td>2% 100</td></l1<>	reas			2%         2%         2%           100%         100%         100%         100%	2%         2%           100%         100%			2% 00%			29				2%         2%           100%         100%		2% 100
tem Elk River ave Cr. ave Cr.	EV_ER4	EL19 ELDGR	11 8.1		1%         2.1         0%         2.6         0%         2.0         0%         188           1%         2.1         0%         2.6         0%         2.0         0%         188	0% 144 0% 0% 144 0%			0% <0.01 0% <0.01	0.0	16 6.4 16 6.4	11.0 2% 11.0 2%		11 6.2 11 6.2		2% 3% 14 2% 3% 14	6.3 11.0 6.3 11.0	2% 2%
o Cr. em Michel Creek	EV_ER2	ELUSP	6.1	443 221 320 221 2.5	9% 1.6 0% 2.0 0% 1.8 0% 194	1% 142 0%	16	62 0% 115	<b>0%</b> <0.01	0.0	15 6.4	11.0 2%	5 3%	10 6.2	11.0	2% 3% 13	6.3 11.0	2%
0 rbin Cr. rbin Cr.	CM_MC1 CM_MC2	MI25 MIUCO MIDCO	3.6 3.2 1.7	186         116         153         116         0.066           500         348         448         348         4.1	1%         0.037         0%         0.01         0%         0.016         0%         43           1%         0.037         0%         0.010         0%         0.016         0%         43           1%         2.3         0%         3.5         0%         2.5         0%         472	0%         33         0%           0%         33         0%           8%         279         2%	3 41	5         0%         28           10         5%         311	0% <0.01 0% <0.01 2% -	0.0 0.0	0.8         5.2           0.8         5.2           13         6.3	10.9         2%           10.9         2%           11.0         2%	6 2% 5 3%	0.8 5.1 9.4 6.2	11.0	2%         2%         0.6           2%         2%         0.6           2%         3%         14	5.1         10.9           5.1         10.9           6.3         11.0	2% 2% 2%
ly Good Cr. ach Cr. eeler Cr.	CM_MCTM	MIDAG MIULE MI5	2.3 7.2 4.9	500 348 448 348 4.1	%         2.3         0%         3.5         0%         2.5         0%         472           %         2.3         0%         3.5         0%         2.5         0%         472           %         2.3         0%         3.5         0%         2.5         0%         472           %         2.3         0%         3.5         0%         2.5         0%         472	8%         279         2%           8%         279         2%           8%         279         2%	41 41	10 5% 311	<b>2%</b> <0.01 <b>2%</b> <0.01 <b>2%</b> <0.01	0.0 0.0 0.0	13         6.3           13         6.3           13         6.3	11.0 2% 11.0 2% 11.0 2%	5 3% 5 3%	9.4 6.2 9.4 6.2 9.4 6.2	11.0	2%         3%         14           2%         3%         14           2%         3%         14	6.3         11.0           6.3         11.0           6.3         11.0           6.3         11.0	2% 2% 2%
ckson Cr. ckson Cr.	EV_MC3	MI3 MIDER	11 1.0	225         167         190         167         0.64           225         167         190         167         0.64	%         0.7         0%         0.6         0%         0.6         0%         87           %         0.7         0%         0.6         0%         0.6         0%         87	0% 92 0% 0% 92 0%	7	9 0% 77 9 0% 77	0% <0.01 0% <0.01	0.0 0.0	3.3         5.7           3.3         5.71	11.0 2% 10.96 2%	5 3% 5 3%	3.2 5.7 3.2 5.7	11.0 10.96	2%         3%         3.1           2%         3%         3.1	5.7 11.0 5.68 10.96	2% 2%
e Cr. lie Cr. Michel Compliance	EV_MC2	MIDGA MIDBO MICOMP	0.074 0.18 0.71	564         278         502         278         2.7           564         278         502         278         2.7	%         0.7         0%         0.6         0%         0.6         0%         87           %         2.0         0%         3.3         0%         3.2         0%         396.5           %         2.0         0%         3.3         0%         3.2         0%         396.5           %         2.0         0%         3.3         0%         3.2         0%         396	0%         92         0%           5%         294         2%           5%         294         2%	32 32	20         2%         280           20         2%         280	0% <0.01 2% 0.012 2% 0.014	0.0 0.9 1.1	3.3         5.713           17         7.36           17         7.5	10.957         2%           12.02         2%           12.3         3%	6 4% 6 5%	3.2         5.704           11         7.15           11         7.3	11.64 11.9	2%         3%         3.1           2%         4%         14           2%         5%         14	5.681         10.955           7.26         11.83           7.4         12.1	2% 2% 2%
ries mer Cr.	EV_MC1 EV_GV3	MI2 GRUHA	0.71 3.6	556 277 495 277 2.6	1.9         0%         3.2         0%         3.1         0%         388           %         0.037         0%         0.01         0%         0.016         0%         43	4% 287 2%	31	15 2% 276	2% <0.01 0% <0.01		22 6.5 0.8 5.2	11.0 2% 10.9 2%	3%	14 6.3 0.8 5.1		2% 3% 20 2% 2% 0.6	6.5 11.0 5.1 10.9	2%
ood Creek der Cr. Mid-creek	CM_AG1	AGCK AL4	3.3 16	186         116         153         116         0.066           186         116         153         116         0.066	0%         0.037         0%         0.01         0%         0.016         0%         43           0%         0.037         0%         0.01         0%         0.016         0%         43	0%         33         0%           0%         33         0%	3:	5 0% 28 5 0% 28	0% <0.01 0% <0.01	0.0 0.0	0.8 5.2 0.8 5.2	10.9 2% 10.9 2%	6 2% 6 2%	0.8 5.1 0.8 5.1	10.9 10.9	2%         2%         0.6           2%         2%         0.6	5.1 10.9 5.1 10.9	2% 2%
Creek der Cr. Near bend to West eference tributaries	EV_AC2	LE1 ALUSM -	28 19 87	186         116         153         116         0.066           186         116         153         116         0.066	1%         0.037         0%         0.01         0%         0.016         0%         43           1%         0.037         0%         0.01         0%         0.016         0%         43           1%         0.037         0%         0.01         0%         0.016         0%         43           1%         0.037         0%         0.01         0%         0.016         0%         43	0%         33         0%           0%         33         0%           0%         33         0%	3	5 0% 28	0% <0.01 0% <0.01 0% <0.01	0.0	0.8 5.2 0.8 5.2 0.8 5.2	10.9         2%           10.9         2%           10.9         2%           10.9         2%	6 2%	0.8 5.1 0.8 5.1 0.8 5.1	10.9	2%         2%         0.6           2%         2%         0.6           2%         2%         0.6	5.1         10.9           5.1         10.9           5.1         10.9	2% 2% 2%
mer Pond mer Pond mer Cr.	EV_HC1 EV_HC1	HACKUS HACKDS GRCK	2.1 0.5 1.2	140         446         740         446         0.147           799         446         740         446         2.4	%         2.08         0%         2.8         0%         2.2         0%         17           %         2.08         0%         2.8         0%         2.2         0%         426           %         1.2         0%         1.4         0%         1.0         0%         285	0%         384         4%           6%         384         4%           2%         217         1%	40 40	09 5% 384 09 5% 384	4%         0.021           4%         0.046           0%         0.027		0.8 7 48 11 32 8.8	11 2% 18 109 14.7 5%	6 4% % 9%		14 18	2%         2%         3%           4%         4%         55           10%         9%         55           5%         6%         55	9         14           11         18           9.1         15.2	5% 119 6%
at Elk R.	EV_GV1 EV_OC1	GRDS OCNM	0.52 0.21	519         271         385         271         1.7           377         353         347         347         3.23	%         1.2         0%         1.4         0%         0.96         0%         285           %         1.99         0%         2.44         0%         2.25         0%         142	2%         217         1%           0%         116         0%	23 11	33         1%         164           18         0%         104	0% 0.027 0% -	2.1 0.0	32 8.8 27.6 6.6	14.7 5% 11.0 2%	6% 4%	22 8.7 23.1 6.6	14.3 11.0	5%         6%         29           2%         4%         22.6	8.8 14.6 6.5 11.0	5% 2%
e Creek Creek Cr.	EV_SM1 EV_BLM2 CM_CC1	SMCK BACK CORCK	0.031 0.047 1.5		1%         0.12         0%         0.07         0%         0.07         0%         118           1%         3.573         0%         4.11         0%         4.11         0%         163           -         -         -         -         -         -         -         -	0% 78 0% 0% 124 0%			0% 0% <0.01 <0.01		4.5 5.8 36.4 6.8	11.0 2% 11.0 2%	5 <u>4</u> %	3.1 5.7 26.6 6.6		2%         3%         3.3           2%         4%         29.8           -         -         -	5.7         11.0           6.7         11.0           -         -	2% 2%
n Cr. eek Cr.	EV_EC1 EV_GT1 EV_BC1	ERCK GATE BOCK	1.1 0.29 0.71	2204 1944 2178 1944 28	%         20         1%         7         0%         20         1%         1566           %         34         4%         32         3%         34         4%         1572           %         44         7%         36         4%         44         7%         1556		5 15	41 75% 1488 7	7%         0.061           '3%         0.085           '3%         0.207	4.8 6.7	55         12           193         14           129         24	20 169 25 319 43 809	% <u>11%</u> % 16%	194 14	25	19%         11%         53           31%         16%         214           80%         37%         148	12 20 14 25 24 44	169 319 819
mmary Overall %effect		BOUN	0.71		%         44         7%         36         4%         44         7%         1556           %         0% </td <td>1% 1515 74%</td> <td></td> <td></td> <td>1%</td> <td>10.2</td> <td>.25 24</td> <td>43 809</td> <td></td> <td>137 24</td> <td>43</td> <td>80% 37% 148 2% 3%</td> <td><u>29</u> 44</td> <td>29</td>	1% 1515 74%			1%	10.2	.25 24	43 809		137 24	43	80% 37% 148 2% 3%	<u>29</u> 44	29
(characterized areas)	<l1 L1-L2</l1 				9%         99%         99%         99%         99%           1%         0%         0%         0%         0%	1%         1%           98%         98%           0%         0%	6	98%	98% 0%			98 <sup>6</sup> 19	% 98%			2%         3%           98%         98%           0%         1%		989 1%
Proportion of MU4 with effect of	L2-L3 >L3	1000			0%         0%         0%           1%         0%         0%         0%	0% 0% 1% 1%		0% 1%	0% 1%			0% 0%	6 0% 6 0%			0% 0% 0% 0%		0% 0%
Proportion of Elk with effect (characterized areas)	Uncharacterized ar <l1< td=""><td>eas</td><td></td><td></td><td>%         1%         1%           10%         100%         100%         100%</td><td>1%         1%           100%         100%</td><td></td><td></td><td>1% 00%</td><td></td><td></td><td>19 100</td><td></td><td></td><td></td><td>1%         1%           100%         100%</td><td></td><td>19 100</td></l1<>	eas			%         1%         1%           10%         100%         100%         100%	1%         1%           100%         100%			1% 00%			19 100				1%         1%           100%         100%		19 100
em Elk River Irwood nie	EV_ER1 RG ELKFERNIE	EL1 ELUFE	0.18 58		1.4         0%         1.8         0%         1.8         0%         233           %         1.2         0%         1.6         0%         1.6         0%         202	1% 164 0% 1% 123 0%			0% 0.014 0% 0.014	1.1	14 7.4 12 7.4	12.2 2% 12.0 2%		10 7.3 9 7.2		2%         5%         13           2%         4%         12	7.4         12.0           7.3         12.0	29 29
nie 0	RG_ELKORES	ELDFE ELELKO	50 29	372         221         328         221         1.6           340         217         301         217         1.3	%         1.2         0%         1.6         0%         1.6         0%         202           1%         1.0         0%         1.3         0%         1.3         0%         153	1%         123         0%           0%         113         0%	16 13	0%         128           33         0%         110	0% 0.024 0% 0.024	1.9 1.9	12 8 9 8.0	13 49 13.2 39	6 5% 6 5%	9 8 8 7.9	13 13.1	3%         5%         12           3%         5%         9	8 13 8.0 13.2	49 39
y 93 bridge I <b>ries</b> I Creek	RG_ELKMOUTH	ELH93 MCCR	78 3.8		%         0.8         0%         1.0         0%         1.0         0%         121           %         0.037         0%         0.01         0%         0.016         0%         43				0% 0.018 0% <0.01	0.0	7.3 7.5 0.8 5.2	12.2 2% 10.9 2%				2% 5% 7.3 2% 2% 0.6	7.5         12.2           5.1         10.9	2% 2%
Wigwam R. Wigwam R.		WWRU WWRL	137 172 135	186         116         153         116         0.066           186         116         153         116         0.066	%         0.037         0%         0.01         0%         0.016         0%         43           %         0.037         0%         0.01         0%         0.016         0%         43	0% 33 0%	3:	5 0% 28 5 0% 28	0% <0.01 0% <0.01	0.0 0.0	0.8 5.2 0.8 5.2 0.8 5.2 0.8 5.2	10.9 2% 10.9 2% 10.9 2%	6 2% 6 2%	0.8 5.1 0.8 5.1	10.9 10.9	2% 2% 0.6 2% 2% 0.6	5.1         10.9           5.1         10.9           5.1         10.9           5.1         10.9	2% 2% 2%
eference tributaries ummary Overall %effect			135		%         0.037         0%         0.01         0%         0.016         0%         43           %         0%         0%         0%         0%         0%         0%         10%         <	0% 33 0%			0% <0.01	0.0	0.0 5.2	10.9 2%		<u>v.</u> ø 5.1	10.9	2% 2% 0.6 2% 3%	3.1 10.9	2%
(characterized areas)	<l1 L1-L2</l1 				0%         0%         0%         0%           00%         100%         100%         100%           1%         0%         0%         0%	0% 100% 0% 0%	%	100% 1	0% 00% 0%			2% 100 0%	% 100%			2%         3%           100%         100%           0%         0%		100 <sup>4</sup>
Proportion of MU5 with effect of					0%         0%         0%           0%         0%         0%	0% 0% 0% 0%		0%	0% 0% 0%			0%	6 0%			0%         0%           0%         0%           0%         0%		0%
	Uncharacterized ar				0% 0% 0%	0% 0%		0%	0%			0%				0% 0%		(

#### Table A-10: Integrated Effects Table for Benthic Invertebrates - 2021

|  
  | Area<br>Description  
   
  | WQ Station<br>Code  | Biological<br>Area Code  | Avg Flow Total<br>Habitat (ha)   | Hardness<br>(mg/L as<br>CaCO <sub>3</sub> )  | [NO <sub>3</sub> ]<br>(mg/L N)   | Nitrate<br>Sensitive<br>Species<br>(C. dubia)   | Community<br>Endpoint<br>(invert. SSD)   | [SO <sub>4</sub> ]<br>(mg/L)  
  | Sulphate<br>Sensitive<br>Species<br>( <i>N. triangulifer</i> )   | Community<br>Endpoint<br>(approx. SSD)  | Max. 2021<br>OrganoSe<br>(μg/L)   | Modelled BI Se<br>Increment<br>(mg/kg dw)                          | Total [Se]<br>(μg/L)  | Modelled BI Se<br>(mg/kg dw)  | Sensitive<br>Species<br>( <i>N. triangulifer</i> )  | Communi<br>( <i>H. azteca</i>  
  |
---
--
---|---|--|--|--
--	---	--	--	--	---
Main u/s F					
  | < □<br>nstem Fording River<br>Henretta Cr. and FRO<br>Henretta Cr.   
   
  | ≤ 0<br><i>FR_UFR1</i><br>FR_FR1   | m <<br>FO26<br>FODHE   | ₹ I<br>16<br>2.9   | <u>116</u><br>194  | 0.066<br>6.8   | 0%<br>7%  | <u> </u>   | 43<br>236   
  | 0%   | 0%  | < <u>0.01</u><br><0.01  | 0.0<br>0.0   | <i>0.8</i><br>39  | <u>5.2</u><br>6.8   | < <u><l1< u=""><br/><l1< th=""><th>&lt;<i>L1</i><br/><l1< th=""></l1<></th></l1<></l1<></u>   | < <i>L1</i><br><l1< th=""></l1<>   
  |
| u/s C<br>u/s N   
  | Clode Cr.<br>North Greenhills Diversion  
   
  |   | FOUCL<br>FOUNGD  | 0.23<br>1.5  | 194<br>194   | 6.8<br>6.8   | 7%<br>7%  | 1%<br>1%   | 236<br>236  
  | 0%<br>0%   | 0%<br>0%  | <0.01<br><0.01  | 0.0<br>0.0   | 39<br>39  | 6.8<br>6.8  | <l1<br><l1< td=""><td><l1<br><l1< td=""></l1<></l1<br></td></l1<></l1<br>   | <l1<br><l1< td=""></l1<></l1<br>   
  |
| Multi  
  | North Greenhills Diversion   
   
  | FR_FRABEC1<br>FR_MULTIPLATE   | FODNGD<br>MP1<br>FOUSH   | 0.56<br>0.89<br>1.5  | 194<br>194<br>194  | 6.8<br>6.8<br>6.8  | 7%<br>7%<br>7%  | <u>1%</u><br><u>1%</u><br>1%   | 236<br>236<br>236   
  | 0%<br>0%<br>0%   | 0%<br>0%<br>0%  | <0.01<br><0.01<br><0.01   | 0.0<br>0.0<br>0.0  | 39<br>39<br>39  | 6.8<br>6.8<br>6.8   | <l1<br><l1<br><l1< td=""><td><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></td></l1<></l1<br></l1<br>   | <l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>  
  |
| d/s k  
  | Kilmarnock Cr.<br>Kilmarnock & u/s Swift Cr.<br>future AWTF-S  
   
  | FR_FR2<br>GH_FR3  | FOUKI<br>FOBKS<br>SCOUTDS  | 0.92<br>2.5<br>0.08  | 341<br>341<br>341  | 32<br>32<br>32   | 38%<br>38%<br>38%   | 14%<br>14%<br>14%  | 511<br>511<br>511   
  | 1%<br>1%<br>1%   | 1%<br>1%<br>1%  | <0.01<br><0.01<br>0.012   | 0.0<br>0.0<br>0.9  | 103<br>103<br>103   | 7<br>7.3<br>8.2   | <l1<br><l1<br><l1< td=""><td><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></td></l1<></l1<br></l1<br>   | <l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>  
  |
| d/s S<br>d/s C   
  | Swift Cr., u/s Cataract Cr.<br>Cataract, u/s Porter  
   
  | FR_FR4, GH_FR<br>FR_FRCP1   | FOBSC<br>FOBCP   | 0.71<br>1.4  | 405<br>432   | 31<br>32   | 24%<br>21%  | 10%<br>10%   | 684<br>669  
  | 3%<br>3%   | 3%<br>3%  | 0.022<br>0.025  | 1.7<br>2.0   | 149<br>148  | 9<br>9  | <l1<br><l1< td=""><td><l1<br><l1< td=""></l1<></l1<br></td></l1<></l1<br>   | <l1<br><l1< td=""></l1<></l1<br>   
  |
| u/s F  
  | n SW of Fording R Compliance<br>Porter<br>Porter Cr., u/s Chauncey Cr.   
   
  | FR_FRRD<br>GH_PC2   | FRCP1SW<br>FRUPO<br>FODPO  | 1.4<br>2.2<br>1.9  | 432<br>432<br>533  | 32<br>32<br>29   | 21%<br>21%<br>10%   | 10%<br>10%<br>6%   | 669<br>669<br>531   
  | <u>3%</u><br>3%<br>1%  | 3%<br>3%<br>1%  | 0.025<br><0.01<br><0.01   | 2.0<br>0.0<br>0.0  | 148<br>148<br>120   | 9.4<br>7.5<br>7   | <l1<br><l1<br><l1< td=""><td><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></td></l1<></l1<br></l1<br>   | <l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>  
  |
| u/s C<br>d/s C   
  | Chauncey Creek<br>Chauncey Cr., u/s Ewin Cr.   
   
  | FR_FRABCH<br>FR_FR5   | FO22<br>FOUEW  | 2.0<br>11  | 516<br>516   | 28<br>28   | 10%<br>10%  | 6%<br>6%   | 509<br>509  
  | 1%<br>1%   | 1%<br>1%  | 0.012<br><0.01  | 0.9<br>0.0   | 114<br>114  | 8<br>7.3  | <l1<br><l1< td=""><td><l1<br><l1< td=""></l1<></l1<br></td></l1<></l1<br>   | <l1<br><l1< td=""></l1<></l1<br>   
  |
| d/s E  
  | ding River u/s Dry Creek<br>Dry Cr., u/s GHO<br>GHO and Greenhills Cr.   
   
  | LC_FRUS<br>LC_FRB<br>GH_FR1   | FO28<br>FO29<br>FODGH  | 5.0<br>8.9<br>2.5  | 516<br>516<br>375  | 28<br>28<br>20   | 10%<br>10%<br>11%   | 6%<br>6%<br>5%   | 509<br>509<br>370   
  | 1%<br>1%<br>0%   | 1%<br>1%<br>0%  | 0.028<br>0.029<br>0.033   | 2.2<br>2.3<br>2.6  | 114<br>114<br>80  | 9.5<br>9.6<br>9.7   | <l1<br><l1<br><l1< td=""><td><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></td></l1<></l1<br></l1<br>   | <l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>  
  |
| Tribu<br>Heni  
  | outaries<br>nretta Creek   
   
  | FR_HC3<br>RG_CH1  | HENUP<br>CHCK  | 10   | 116  | 0.066  | 0%  | 0%   | 43  
  | 0%   | 0%  | <0.01   | 0.0  | 0.8   | 5.2   | <l1< td=""><td><l1< td=""></l1<></td></l1<>   | <l1< td=""></l1<>  
  |
| 1 Ewin   
  | auncey Creek<br>n Creek<br>er reference tributaries  
   
  | RG_CH1  | EWCK   | 23<br>45<br>40   | 116<br>116<br>116  | 0.066<br>0.066<br>0.066  | 0%<br>0%<br>0%  | 0%<br>0%<br>0%   | 43<br>43<br>43  
  | 0%<br>0%<br>0%   | 0%<br>0%<br>0%  | <0.01<br><0.01<br><0.01   | 0.0<br>0.0<br>0.0  | 0.8<br>0.8<br>0.8   | 5<br>5<br>5   | <l1<br><l1<br><l1< td=""><td><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></td></l1<></l1<br></l1<br>   | <l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>  
  |
| Fish   
  | nretta Creek<br>n Pond Creek<br>de Creek   
   
  | FR_HC1<br>FR_FC1<br>FR_CC1  | HENFO<br>FR_FC1<br>CLODE   | 5.4<br>0.29<br>0.98  | 221<br>-<br>1188   | 9<br>-<br>106  | 8%<br>-<br>56%  | 2%<br>-<br>18%   | 295<br>-<br>634   
  | 0%<br>-<br>2%  | 0%<br>-<br>2%   | 0.026<br><0.01<br>0.031   | 2.0<br>0.0<br>2.4  | 50<br>-<br>217  | 9<br>-<br>10  | <l1<br>-<br/><l1< td=""><td><l1<br>-<br/><l1< td=""></l1<></l1<br></td></l1<></l1<br>   | <l1<br>-<br/><l1< td=""></l1<></l1<br>   
  |
| Lake<br>Kilm   
  | e Mountain Creek<br>narnock Creek  
   
  | FR_LMP1<br>FR_KC1   | NGD1<br>KICK   | 1.5<br>2.4   | 452<br>504   | 78.1<br>123  | 72%<br>85%  | 31%<br>41%   | 879<br>1230   
  | 9%<br>34%  | 9%<br>34%   | -<br><0.01  | 0.0<br>0.0   | 233<br>400  | 8<br>8  | <l1<br><l1< td=""><td><l1<br><l1< td=""></l1<></l1<br></td></l1<></l1<br>   | <l1<br><l1< td=""></l1<></l1<br>   
  |
| Cata   
  | ft Creek<br>aract Creek<br>ter Creek   
   
  | GH_SC1<br>GH_CC1<br>GH_PC1  | SWCK<br>CATCK<br>POCK  | 0.8<br>0.33<br>0.26  | 2329.45<br>2631.43<br>747  | 27<br>34<br>1.5  | 3%<br>6%<br>0%  | 0%<br>0%<br>0%   | 1983<br>2040<br>527   
  | 84%<br>85%<br>1%   | 84%<br>85%<br>1%  | 0.151<br>0.151<br><0.01   | 11.8<br>11.8<br>0.0  | 712<br>678<br>92  | 20<br>20<br>7   | L2-L3<br>L2-L3<br><l1< td=""><td><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></td></l1<>   | <l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>  
  |
| LCO<br>LCO   
  | D Dry Creek<br>D Dry Creek   
   
  | LC_DCDS<br>LC_DC1   | LC_DCDS<br>LC_DC1  | 5.8<br>0.68  | 281<br>182   | 90.6<br>51.6   | 95%<br>95%  | 46%<br>40%   | 466<br>269  
  | 0%<br>0%   | 0%<br>0%  | 0.171<br>0.055  | 13.4<br>4.3  | 174<br>100  | 21<br>12  | L2-L3<br><l1< td=""><td><l1<br><l1< td=""></l1<></l1<br></td></l1<>   | <l1<br><l1< td=""></l1<></l1<br>   
  |
| Gree   
  | named Creek<br>enhills Creek<br>enhills Creek  
   
  | GH_GH1  | LC_UC<br>GHCKU<br>GHCKD  | 1.2<br>4.1<br>0.24   | -<br>684<br>684  | -<br>10<br>10  | -<br>0%<br>0%   | -<br>0%<br>0%  | -<br>1140<br>1140   
  | -<br>26%<br>26%  | -<br>26%<br>26%   | -<br>0.031<br>0.328   | 0.0<br>2.4<br>25.7   | -<br>232<br>232   | -<br>10.2<br>33   | -<br><l1<br>&gt;L3</l1<br>  | -<br><l1<br><l1< td=""></l1<></l1<br>  
  |
| MU1  
  | 1 Summary<br>Overall %effect   
   
  |   |  |  |  |  | 8%  | 4%   |   
  | 2%   | 2%  |   |  |   |   | -   | -  
  |
|  
  | (characterized areas)  
   
  | /<br><l1<br>L1-L2</l1<br>   |  |  |  |  | 88%<br>1%   | 92%<br>3%  |   
  | 95%<br>0%  | 95%<br>0%   |   |  |   |   | 96%<br>0%   | 99%<br>0%  
  |
|  
  | Proportion of MU1 with effect of   
   
  |   | 285  |  |  |  | 4%<br>5%<br>1%  | 5%<br>0%<br>1%   |   
  | <u>3%</u><br>1%<br>1%  | 3%<br>1%<br>1%  |   |  |   |   | 3%<br>0%<br>1%  | 0%<br>0%<br>1%   
  |
|  
  | Proportion of Fording with effect of<br>(characterized areas)  
   
  | f   |  |  |  |  | 1%<br>86%   | 1%<br>100%   |   
  | 1%<br>100%   | 1%<br>100%  |   |  |   |   | 1%  | 1%<br>100%   
  |
| d/s J  
  | nstem Fording River<br>Josephine Falls<br>Grace Cr.  
   
  | LC_LC6  | FO9<br>FRUL  | 9.1<br>15  | 375<br>339   | 20<br>15   | 11%<br>8%   | 5%<br>3%   | 370<br>318  
  | 0%   | 0%  | 0.033<br>0.034  | 2.6<br>2.7   | 80<br>61  | 9.7<br>10   | <l1<br><l1< td=""><td><l1<br><l1< td=""></l1<></l1<br></td></l1<></l1<br>   | <l1<br><l1< td=""></l1<></l1<br>   
  |
| d/s L<br>Tribu   
  | Line Cr.<br>Dutaries   
   
  | LC_LC5  | FO23   | 5.9  | 339  | 15   | 8%  | 3%   | 318   
  | 0%   | 0%  | 0.021   | 1.6  | 61  | 9   | <l1< td=""><td><l1< td=""></l1<></td></l1<>   | <l1< td=""></l1<>  
  |
| Grac<br>u/s L  
  | ce Cr.<br>LCO<br>th Line Cr.   
   
  | LC_GRCK<br>LC_LC1<br>LC_SLC   | LC_GRCK<br>LI24<br>SLINE   | 7.7<br>15<br>11  | 116<br>116<br>116  | 0.066<br>0.066<br>0.066  | 0%<br>0%<br>0%  | 0%<br>0%<br>0%   | 43<br>43<br>43  
  | 0%<br>0%<br>0%   | 0%<br>0%<br>0%  | <0.01<br><0.01<br><0.01   | 0.0<br>0.0<br>0.0  | 0.8<br>0.8<br>0.8   | 5.2<br>5.2<br>5.2   | <l1<br><l1<br><l1< td=""><td><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></td></l1<></l1<br></l1<br>   | <l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>  
  |
| Othe<br>u/s V  
  | er reference tributaries<br>West Line Cr.  
   
  | LC_LCUSWLC  | -<br>LCUT  | 14<br>2.8  | 116<br>382   | 0.066<br>26  | 0%<br>20%   | 0%<br>8%   | 43<br>484   
  | 0%<br>1%   | 0%<br>1%  | <0.01<br><0.01  | 0.0<br>0.0   | <i>0.8</i><br>86  | 5<br>7  | <l1<br><l1< td=""><td><l1<br><l1< td=""></l1<></l1<br></td></l1<></l1<br>   | <l1<br><l1< td=""></l1<></l1<br>   
  |
| d/s p  
  | West Line Cr.<br>pond discharge<br>South Line Cr. Confluence   
   
  | LC_LC3<br>WL_DCP_SP24<br>LC_LCDSSLCC  | LILC3<br>LISP24<br>LIDSL   | 0.76<br>0.75<br>2.2  | 410<br>304<br>304  | 18<br>12<br>12   | 7%<br>6%<br>6%  | 3%<br>2%<br>2%   | 581<br>420<br>420   
  | 1%<br>0%<br>0%   | 1%<br>0%<br>0%  | 0.015<br>0.018<br>0.035   | 1.2<br>1.4<br>2.7  | 65<br><mark>63</mark><br>63   | 8<br>8.46<br>10   | <دا<br>دلما<br>دلما   | <l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>  
  |
| d/s L  
  | LIDSL  
   
  | LC_LCC<br>LC_LC4  | LIDCOM<br>LI8  | 8.9<br>4.3   | 284<br>284   | 10<br>9.8  | 5%<br>5%  | 1%<br>1%   | 340<br>340  
  | 0%   | 0%<br>0%  | 0.033<br>0.010<br><0.01   | 0.8  | 52<br>52  | 7.7<br>7  | <l1<br><l1< td=""><td><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></td></l1<></l1<br>  | <l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>  
  |
| MU2  
  | 2 Summary<br>Overall %effect<br>(characterized areas)  
   
  |   |  |  |  |  | 4%  | 2%   |   
  | 0%   | 0%  |   |  |   |   | -   | -  
  |
|  
  |  
   
  | <l1<br>L1-L2</l1<br>  |  |  |  |  | 88%<br>12%  | 100%<br>0%   |   
  | 100%<br>0%   | 100%<br>0%  |   |  |   |   | 100%<br>0%  | 100%<br>0%   
  |
|  
  | Proportion of MU2 with effect of   
   
  | f L2-L3<br>>L3<br>Uncharacterized are   | 235  |  |  |  | 0%<br>0%<br>0%  | 0%<br>0%<br>0%   |   
  | 0%<br>0%<br>0%   | 0%<br>0%<br>0%  |   |  |   |   | 0%<br>0%<br>0%  | 0%<br>0%<br>0%   
  |
|  
  | Proportion of Fording with effect of<br>(characterized areas)  
   
  | f   | 545  |  |  |  | 100%  | 100%   |   
  | 100%   | 100%  |   |  |   |   | 100%  | 100%   
  |
| u/s G  
  | <b>nstem Elk River</b><br>GHO<br>Thompson Cr.  
   
  | GH_ER2<br>GH_ERC  | ELUGH<br>EL20  | <u>303</u><br>18   | <u>116</u><br>164  | 0.066  | <u>0%</u><br>0%   | 0%<br>0%   | <u>43</u><br>82   
  | <i>0%</i><br>0%  | <u>0%</u><br>0%   | <0.01<br>0.00   | 0.0<br>0.0   | <i>0.8</i><br>5.8   | 5<br>5.9  | < <i>L1</i><br><l1< td=""><td>&lt;<u>_1</u><br/><l1< td=""></l1<></td></l1<>  | < <u>_1</u><br><l1< td=""></l1<>   
  |
| u/s E  
  | Boivin Cr.<br>Elkford Sewage Ponds   
   
  | GH_ER1  | ELUEL<br>ELDEL   | 14<br>41   | 162<br>162   | 1.33<br>1.24<br>1  | 0%<br>0%  | 0%<br>0%   | 78<br>78  
  | 0%<br>0%   | 0%<br>0%  | <0.01   | 0.0 0.0  | 5.5<br>5  | 5.9<br>6  | <l1<br><l1<br><l1< td=""><td><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></td></l1<></l1<br></l1<br>   | <l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>  
  |
| Tribu  
  | Fording R.<br>putaries<br>helson Cr.   
   
  | GH_MC1  | ELUFO  | 13<br>1.1  | 162<br>116   | 1<br>0.066   | 0%<br>0%  | 0%   | 78<br>43  
  | 0%   | 0%  | <0.01   | 0.0  | 5<br>0.8  | 5.9<br>5  | <l1<br><l1< td=""><td><l1< td=""></l1<></td></l1<></l1<br>  | <l1< td=""></l1<>  
  |
| Unn  
  | neison Cr.<br>named tributary west of Elk River<br>er reference tributaries  
   
  |   | -<br>UCWER<br>-  | 1.1<br>17<br>168   | 116<br>116<br>116  | 0.066  | 0%<br>0%<br>0%  | 0%<br>0%<br>0%   | 43<br>43<br>43  
  | 0%<br>0%<br>0%   | 0%<br>0%<br>0%  | <0.01<br><0.01<br><0.01   | 0.0<br>0.0<br>0.0  | 0.8<br>0.8<br>0.8   | 5<br>5<br>5   | <l1<br><l1<br><l1< td=""><td><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></td></l1<></l1<br></l1<br>   | <l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>  
  |
| Elk F  
  | River Side Channel River Side Channel Biver Side Channel   
   
  | GH_ERSC4<br>GH_ER1A<br>RG_ERSC5   | GH_ERSC4<br>GH_ER1A  | 4.1<br>0.42<br>0.47  | -  | -  | -   | -  | -   
  | -  | -   | <0.01<br><0.01  | 0.0<br>0.0<br>0.0  | -   |   | -   | -  
  |
| 3 Side   
  | River Side Channel<br>e Channel d/s Thompson Cr.<br>sk Cr.   
   
  | RG_ERSC5<br>RG_SCDTC<br>GH_LC1  | ERSC5<br>SCDTC<br>-  | 1.4<br>3.0   | -<br>-<br>1958   | -<br>-<br>134  | -<br>-<br>71%   | -<br>-<br>13%  | -<br>-<br>1857  
  | -<br>-<br>79%  | -<br>-<br>79%   | -<br>-<br>0.128   | 0.0  | -<br>-<br>332   | -<br>-<br>18  | -<br>-<br>L1-L2   | -<br>-<br><l1< td=""></l1<>  
  |
| Thor   
  | ifram Cr.<br>mpson Cr.   
   
  | GH_WC2<br>GH_TC1  | WOCK<br>THCK   | 0.41<br>0.036  | -<br>940   | -<br>18  | -<br>1%   | -<br>0%  | -<br>1369   
  | -<br>46%   | -<br>46%  | 0.056<br>0.606  | 4.4<br>47.5  | -<br>228  | -<br>55   | -<br>>L3  | -<br>>L2   
  |
| MU3  
  | 3 Summary<br>Overall %effect<br>(characterized areas)  
   
  |   |  |  |  |  | 0%  | 0%   |   
  | 0%   | 0%  |   |  |   |   | -   |  
  |
|  
  | Proportion of MU3 with effect of   
   
  | <l1<br>L1-L2<br/>f1 2-1 3</l1<br>   |  |  |  |  | 98%   | 98%  |   
  | 98%  | 98%   |   |  |   |   |   |  
  |
|  
  |  
   
  |   |  |  |  |  | 0%  | 1%   |   
  | 0%   | 0%  |   |  |   |   | 98%<br>1%   | 0%   
  |
|  
  |  
   
  | >L3<br>Uncharacterized are  | eas  |  |  |  | 0%<br>0%<br>1%<br>1%  | 1%<br>0%<br>0%<br>1%   |   
  | 0%<br>0%<br>1%<br>1%   | 0%<br>0%<br>1%<br>1%  |   |  |   |   |   | 99%<br>0%<br>0%<br>0%<br>1%  
  |
| Main   
  | Proportion of Elk with effect of<br>(characterized areas)  
   
  | Uncharacterized are   | eas  |  |  |  | 0%<br>1%  | 0%<br>0%   |   
  | 0%<br>1%   | 0%<br>1%  |   |  |   |   | 1%<br>0%<br>0%  | 0%<br>0%<br>0%   
  |
| u/s C  
  |  
   
  | Uncharacterized are   | EL19<br>ELDGR  | 11<br>8.1  | 211<br>211   | 6.5<br>6.5   | 0%<br>1%<br>1%  | 0%<br>0%<br>1%   | 174<br>174  
  | 0%<br>1%<br>1%   | 0%<br>1%<br>1%  | <0.01   | 0.0<br>0.0   | 26<br>26  | 6.6<br>6.6  | 1%<br>0%<br>0%<br>1%  | 0%<br>0%<br>1%<br>1009<br><l1< td=""></l1<>  
  |
| u/s C<br>d/s C<br>d/s C<br>Main  
  | (characterized areas)<br>nstem Elk River<br>Grave Cr.<br>Grave Cr.<br>Otto Cr.<br>nstem Michel Creek   
   
  | Uncharacterized are<br>f<br><l2<br>EV_ER4<br/>EV_ER2</l2<br>  | EL19<br>ELDGR<br>ELUSP   | 8.1<br>6.1   | 211<br>203   | 6.5<br>5.2   | 0%<br>1%<br>1%<br>100%<br>4%<br>4%<br>3%  | 0%<br>0%<br>1%<br>100%<br>1%<br>1%<br>0%   | 174<br>176  
  | 0%<br>1%<br>1%<br>100%<br>0%<br>0%<br>0%   | 0%<br>1%<br>1%<br>100%<br>0%<br>0%  | <0.01<br><0.01  | 0.0<br>0.0   | 26<br>22  | 6.6<br>6.5  | 1%<br>0%<br>1%<br>100%<br><<br><l1<br><l1<br><l1< td=""><td>0%<br/>0%<br/>1%<br/>1009<br/><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></td></l1<></l1<br></l1<br>  | 0%<br>0%<br>1%<br>1009<br><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br>                                    
  |
| u/s 0<br>d/s 0<br>d/s 0<br><b>Main</b><br>u/s 0  
  | (characterized areas)<br>nstem Elk River<br>Grave Cr.<br>Grave Cr.<br>Otto Cr.   
   
  | Uncharacterized are   | EL19<br>ELDGR  | 8.1  | 211  | 6.5  | 0%<br>1%<br>1%<br>100%<br>4%<br>4%  | 0%<br>0%<br>1%<br>100%<br>   | 174   
  | 0%<br>1%<br>1%<br>100%<br>0%   | 0%<br>1%<br>1%<br>100%<br>0%  | <0.01   | 0.0  | 26  | 6.6   | 1%<br>0%<br>0%<br>1%<br>100%<br><l1<br><l1< td=""><td>0%<br/>0%<br/>0%<br/>1%</td></l1<></l1<br>  | 0%<br>0%<br>0%<br>1%   
  |
| u/s C<br>d/s C<br><b>Main</b><br>u/s C<br>u/s C<br>d/s C<br>d/s <i>C</i><br>u/s L  
  | (characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. nstem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Andy Good Cr. Leach Cr.   
   
  | Uncharacterized are<br>f<br><l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1</l2<br>   | EL19<br>ELDGR<br>ELUSP<br>MUCO<br>MIDCO<br>MIDAG<br>MIULE  | 8.1<br>6.1<br>12<br>3.2<br>1.7<br>2.3<br>7.2   | 211<br>203<br>116<br>116<br>348<br>348<br>348<br>348   | 6.5<br>5.2<br>0.066<br>0.066<br>4.1<br>4.1<br>4.1  | 0%<br>1%<br>100%<br>4%<br>4%<br>3%<br>0%<br>0%<br>0%<br>0%  | 0%<br>0%<br>1%<br>100%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%   | 174<br>176<br>43<br>43<br>472<br>472<br>472<br>472  
  | 0%<br>1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%   | 0%<br>1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%  | <0.01<br><0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01  | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0                      | 26<br>22<br>0.8<br>0.8<br>14<br>14<br>14  | 6.6<br>6.5<br>5.2<br>5.2<br>6.3<br>6.3<br>6.3   | 1%<br>0%<br>0%<br>1%<br>100%<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1< td=""><td>0%<br/>0%<br/>1%<br/>100%<br/><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></td></l1<></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br>   | 0%<br>0%<br>1%<br>100%<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<
td=""></l1<></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br>                               |
| u/s C<br>d/s C<br>d/s C<br><b>Mair</b><br>u/s C<br>d/s C<br>d/s C<br>d/s C<br>u/s L<br>u/s L<br>u/s L  
  | (characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. nstem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Andy Good Cr.   
   
  | Uncharacterized are<br>f<br><l 2<br="">EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2</l>  | EL19<br>ELDGR<br>ELUSP<br>MU25<br>MUCO<br>MDCO<br>MDAG<br>MULE<br>M3<br>M3<br>MDER   | 8.1<br>6.1<br>12<br>3.2<br>1.7<br>2.3  | 211<br>203<br>116<br>116<br>348<br>348   | 6.5<br>5.2<br>0.066<br>0.066<br>4.1<br>4.1   | 0%<br>1%<br>100%<br>4%<br>3%<br>0%<br>0%<br>0%  | 0%<br>0%<br>1%<br>100%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%   | 174<br>176<br>43<br>43<br>472<br>472  
  | 0%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%   | 0%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%  | <0.01<br><0.01<br><0.01<br><0.01<br>0.00<br><0.01   | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0                             | 26<br>22<br>0.8<br>0.8<br>14<br>14  | 6.6<br>6.5<br>5.2<br>5.2<br>6.3<br>6.3  | 1%<br>0%<br>0%<br>1%<br>100%<br><<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1< td=""><td>0%<br/>0%<br/>1%<br/>1009<br/><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1< td=""></l1<></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></td></l1<></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br>   | 0%<br>0%<br>1%<br>1009<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<
td=""></l1<></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br>                               |
| u/s C<br>d/s C<br>d/s C<br>Main<br>u/s C<br>d/s C<br>d/s C<br>d/s C<br>u/s L<br>u/s L<br>u/s L<br>u/s L<br>u/s L<br>u/s L<br>d/s C<br>d/s C<br>d/s C<br>d/s C  
  | (characterized areas)<br>nstem Elk River<br>Grave Cr.<br>Grave Cr.<br>Otto Cr.<br>nstem Michel Creek<br>CMO<br>Corbin Cr.<br>Corbin Cr.<br>Corbin Cr.<br>Corbin Cr.<br>Corbin Cr.<br>Evickson Cr.<br>Erickson Cr.<br>Erickson Cr.<br>Brickson Cr.<br>Bodie Cr.   
   
  | Uncharacterized are<br>f <l 2<br="">EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MC3<br/>EV_MC3</l>   | EL19<br>ELDGR<br>ELUSP<br>MUCO<br>MIDCO<br>MIDAG<br>MIULE<br>MIS<br>MIDER<br>MIDGA<br>MIDBO  | 8.1<br>6.1<br>12<br>3.2<br>1.7<br>2.3<br>7.2<br>4.9<br>11<br>1.1<br>0.074<br>0.19  | 211<br>203<br>116<br>348<br>348<br>348<br>348<br>166<br>166<br>166<br>229  | 6.5<br>5.2<br>0.066<br>4.1<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7<br>0.7<br>6.7   | 0%<br>1%<br>1%<br>100%<br>4%<br>4%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 0%<br>0%<br>1%<br>100%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%                   | 174<br>176<br>43<br>43<br>472<br>472<br>472<br>472<br>92<br>92<br>92<br>92<br>92<br>210   
  | 0%<br>1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%   | 0%<br>1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%  | <0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br>0.01  | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0 | 26<br>22<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>3.3<br>3.3<br>3.3<br>3.3<br>23  | 6.6<br>6.5<br>5.2<br>6.3<br>6.3<br>6.3<br>6.3<br>6.3<br>5.7<br>5.71<br>5.713<br>7.5   | 1%<br>0%<br>0%<br>1%<br>100%<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1< td=""><td>0%<br/>0%<br/>1%<br/>100<br/>4L1<br/>4L1<br/>4L1<br/>4L1<br/>4L1<br/>4L1<br/>4L1<br/>4L1<br/>4L1<br/>4L1</td></l1<></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br>   | 0%<br>0%<br>1%<br>100<br>4L1<br>4L1<br>4L1<br>4L1<br>4L1<br>4L1<br>4L1<br>4L1<br>4L1<br>4L1                  
  |
u/s C d/s C	(characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. nstem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Leach Cr. Erickson Cr. Erickson Cr. Gate Cr.	Uncharacterized are f <l2 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM</l2 	EL19 ELDGR ELUSP MUCO MIDCO MIDAG MULE MIS MI3 MIDER MIDGA	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074	211 203 116 116 348 348 348 348 348 166 166 166	6.5 5.2 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7	0% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174 176 43 43 472 472 472 472 472 92 92 92 92	0% 1% 1% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 0% 0% 0%	0% 1% 100% 0% 0% 0% 0% 0% 1% 1% 1% 1% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 3.3 3.3 3.3 3.3	6.6 6.5 5.2 6.3 6.3 6.3 6.3 6.3 5.7 5.71 5.713	1% 0% 0% 1% 100% < <l1 <l1 <l1 <l1 <l1 <l1 <l1 <l1 <l1 &lt;</l1 </l1 </l1 </l1 </l1 </l1 </l1 </l1 </l1 	0% 0% 1% 1009 <l1 <l1 <l1 <l1 <l1 <l1 <l1 <l1 <l1< td=""></l1<></l1 </l1 </l1 </l1 </l1 </l1 </l1 </l1 
u/s C d/s C d/s C <b>Mair</b> u/s C d/s C d/s A u/s L u/s V u/s V u/s E d/s E d/s C d/s A d/s A d/s A d/s A d/s A d/s A d/s A d/s C d/s A d/s A d/s A d/s C d/s A d/s A	(characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. nstem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Andy Good Cr. Leach Cr. Erickson Cr. Erickson Cr. Erickson Cr. Bodie Cr. Bodie Cr. Erickson Cr.	Uncharacterized are f <l2 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC2</l2 	EL19 ELDGR ELUSP MUCO MIDCO MIDAG MIULE MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13	211 203 116 348 348 348 348 348 166 166 166 166 229 229 229 229 229 229	6.5           5.2           0.066           0.066           4.1           4.1           4.1           0.7           0.7           0.7           6.7           6.6           0.0666           0.0666	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174 176 43 472 472 472 472 472 92 92 92 92 92 210 210 210 205	0% 1% 1% 100% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 14 14 3.3 3.3 3.3 23 23 23 28 0.8 0.8	6.6           6.5           5.2           6.3           6.3           6.3           5.7           5.71           5.713           7.5           7.7           6.7           5.2           5.2	1%         0%         0%         1%         100% <l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	0% 0% 1% 1009 
u/s C d/s C d/s C d/s C Maim u/s C d/s	(characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. nstem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Leach Cr. Erickson Cr. Erickson Cr. Erickson Cr. Gate Cr. Bodie Cr. EvO utaries Harmer Cr.	Uncharacterized are f <l2 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC2 EV_MC3 EV_MC2 EV_MC1 EV_MC1 EV_MC1</l2 	EL19 ELDGR ELUSP MUCO MIDCO MIDAG MIULE MIS MIDER MIDGA MIDBO MICOMP MI2 GRUHA	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           12	211 203 116 116 348 348 348 348 166 166 166 229 229 229 229 229 229	6.5           5.2           0.066           0.1           4.1           4.1           0.7           0.7           0.7           6.7           6.6           0.066	0% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174 176 43 472 472 472 472 472 92 92 92 92 92 210 210 210 205	0% 1% 1% 100% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0%	0% 1% 100% 0% 0% 0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 14 3.3 3.3 3.3 3.3 23 23 23 28 0.8	6.6           6.5           5.2           6.3           6.3           6.3           5.7           5.71           5.713           7.5           7.7           6.7           5.2	1%           0%           0%           1%           100% <l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	0% 0% 1% 1009 4L1 4L1 4L1 4L1 4L1 4L1 4L1 4L1 4L1 4L1
u/s C d/s C	(characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. Instem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Leach Cr. Leach Cr. Event Cr. Erickson Cr. Erickson Cr. Erickson Cr. Bodie Cr. Frickson Cr. Bodie Cr. Prev Michel Compliance EVO Doutaries Harmer Cr. Mid-creek Corbin Cr. Event Cr.	Uncharacterized are f <12 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_AC2 EV_HC6	EL19 ELDGR ELUSP MUCO MIDAG MIDLE MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12	211 203 116 348 348 348 348 348 166 166 166 166 229 229 229 229 229 229 229 229 229 2	6.5           5.2           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           6.7           6.6           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174 176 43 472 472 472 472 472 92 92 92 92 210 210 210 205 43 43 43 43 43 43 43 17	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 14 14 14 14 14 14 23 23 23 23 23 28 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.	6.6           6.5           5.2           6.3           6.3           6.3           5.7           5.71           5.713           7.5           7.7           6.7           5.2           5.2           5           5           5           5           6.8	1%         0%         0%         1%         100% <l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	0% 0% 0% 100 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1
u/s C d/s C	(characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. nstem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Leach Cr. Erickson Cr. Erickson Cr. Erickson Cr. Gate Cr. Bodie Cr. Firkson Cr. Evo Dutaries Harmer Cr. Md-creek Kander Cr. Md-creek Ch Creek Kander Cr. Near bend to West er reference tributaries	Uncharacterized are f <l 2<br="">EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC1 EV_MC4</l>	EL19 ELDGR ELUSP MUCO MIDCO MIDAG MIDLE MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM -	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160	211 203 116 116 348 348 348 348 348 348 166 166 166 229 229 229 229 229 229 229 229 116 116 116 116 116	6.5           5.2           0.066           0.066           4.1           4.1           4.1           0.7           0.7           0.7           6.7           6.6           0.066           0.066           0.066           0.066           0.066           0.066           0.066	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174 176 43 472 472 472 472 472 92 92 92 92 210 210 205 43 43 43 43 43 43 43	0% 1% 1% 100% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 14 14 14 3.3 3.3 3.3 23 23 23 28 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.6           6.5           5.2           6.3           6.3           6.3           5.7           5.71           5.713           7.5           7.7           6.7           5.2           5           5           5           5           5           5	1%         0%         0%         1%         100% <l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	0% 0% 0% 100 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1
u/s C         d/s         G           d/s C         d/s         C           Main         u/s         C         G           u/s C         d/s         C         G           u/s C         d/s         C         G           u/s C         d/s         C         G           u/s L         u/s         L         U/s           U/s	(characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. Instem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Leach Cr. Leach Cr. Event Cr. Erickson Cr. Erickson Cr. Erickson Cr. Bodie Cr. Frickson Cr. Bodie Cr. Frickson Cr. Bodie Cr. Frickson Cr. Event Michel Compliance EVO Doutaries Harmer Cr. Sty Good Creek xander Cr. Nid-creek Cr. Cr. Sty Good Creek Cr. Sty Good Creek Cr. Cr. Sty Good Creek Cr. Sty Good Creek Cr. Cr. Sty Good Cr. Sty G	Uncharacterized are f <1.2 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 E	EL19 ELDGR ELUSP MUCO MIDAG MIDAG MIDLE MIS MIS MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58	211 203 116 116 348 348 348 348 348 166 166 166 166 229 229 229 229 229 229 229 229 229 2	6.5           5.2           0.066           0.066           0.07           0.066           0.066           0.066           0.066           0.066           0.066           0.147           2.3           1           1.43           0.55           0.287	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174           176           43           472           472           472           472           472           472           92           92           92           92           92           92           93           43           17           334           212           74           117	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 14 14 14 14 14 14 14 23 23 23 23 23 23 23 28 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.	6.6           6.5           5.2           6.3           6.3           6.3           6.3           5.7           5.71           5.713           7.5           7.7           6.7           5.2           5           5           5           6.8           11           8.9           6.3           5.8	1%         0%         0%         1%         100% <l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s C d/s C d/s C Main u/s C d/s	(characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. Instem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Andy Good Cr. Leach Cr. Under Cr. Erickson Cr. Erickson Cr. Erickson Cr. Erickson Cr. Bodie Cr. Per Michel Compliance EVO Duttaries Harmer Cr. Mid-creek Scander Cr. Mid-creek Sch Creek Scander Cr. Mid-creek Sch Creek Scander Cr. Mid-creek Sch Creek Scander Cr. Near bend to West Parmer Pond Harmer Pond Harmer Cr. Under Schamer Cr. Scander	Uncharacterized are f <1.2 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MCTM EV_MC2 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_MC4 EV_EC1 EV_EC1 EV_MC4 EV_MC4 EV_EC1 EV_EC1 EV_MC4 EV_MC4 EV_EC1	EL19 ELDGR ELUSP MUCO MIDCO MIDAG MIULE MIS MIDER MIDBA MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58	211 203 116 116 348 348 348 348 166 166 166 229 229 229 229 229 229 229 229 229 2	6.5           5.2           0.066           0.066           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.066           0.0666           0.0666           0.0666           0.0666           0.0666           0.287           0.287           0.44           -11	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174           176           43           472           472           472           92           92           92           92           92           92           92           93           94           95           92           92           92           92           92           92           92           92           92           92           92           92           92           92           92           93           43           43           43           43           43           43           43           43           43           43           43           43           43           41           117           40           -           739	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 -0.01 <0.01 -0.027 -0.027	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 14 14 14 14 14 14 23 23 23 23 23 23 23 23 23 23 23 23 23	6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.713           7.5           7.7           6.7           5.2           5           5           6.8           11           8.9           8.9           6.3           5.8           6.1           -           12	1%         0%         0%         1%         100% <l1< td=""> <l1<< td=""><td></td></l1<<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s C           d/s C           d/s C           d/s C           main           u/s C           u/s C           d/s L           d/s L <td>(characterized areas)         nstem Elk River         Grave Cr.         Grave Cr.         Otto Cr.         nstem Michel Creek         CMO         Corbin Cr.         Corbin Cr.         Corbin Cr.         Characterized areas)         Mady Good Cr.         Leach Cr.         Wheeler Cr.         Erickson Cr.         Gate Cr.         Bodie Cr.         rer Michel Compliance         EVO         Doutaries         Harmer Cr.         My Good Creek         xander Cr. Near bend to West         er reference trib utaries         Harmer Pond         Harmer Cr.         uth at Elk R.         Cr.         Grek         Scort.</td> <td>Uncharacterized are f <l2 EV_ER4 EV_ER2 CM_MC1 CM_MC1 CM_MC2 CM_MCTM EV_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC3 EV_MC4</l2 </td> <td>EL19 ELDGR ELUSP MUCO MIDCO MIDCO MIDAG MIULE MIS MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDGA MIDER MIDGA MIDGA MICOMP MICO</td> <td>8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.53 2.0</td> <td>211 203 116 116 348 348 348 348 166 166 166 166 229 229 229 229 229 229 229 229 229 2</td> <td>6.5           5.2           0.066           4.1           4.1           4.1           4.1           0.7           0.7           0.7           6.7           6.6           0.067           2.3           1           1.43           0.55           0.287           0.44</td> <td>0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>174           176           43           472           472           472           92           92           92           92           92           92           92           92           93           94           95           92           92           93           94           95           92           92           92           92           92           92           92           92           93           43           43           43           43           43           43           93           417           334           212           74           40           -</td> <td>0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>&lt;0.01 &lt;0.021 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.021 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.021 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01</td> <td>0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0</td> <td>26 22 0.8 0.8 14 14 14 14 3.3 3.3 23 23 23 23 23 23 23 28 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.</td> <td>6.6         6.5         5.2         5.3         6.3         6.3         5.7         5.71         5.713         7.5         7.7         6.7         5         5         5         5         5         5         5         5         5         5         6.8         11         8.9         8.9         6.3         5.8         6.1</td> <td>1%         0%         0%         1%         100%         <l1< td=""> <tr td="">  &lt;</tr></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td> <td>099 099 099 199 100 4L 4L 4L 4L 4L 4L 4L 4L 4L 4L 4L 4L 4L</td>	(characterized areas)         nstem Elk River         Grave Cr.         Grave Cr.         Otto Cr.         nstem Michel Creek         CMO         Corbin Cr.         Corbin Cr.         Corbin Cr.         Characterized areas)         Mady Good Cr.         Leach Cr.         Wheeler Cr.         Erickson Cr.         Gate Cr.         Bodie Cr.         rer Michel Compliance         EVO         Doutaries         Harmer Cr.         My Good Creek         xander Cr. Near bend to West         er reference trib utaries         Harmer Pond         Harmer Cr.         uth at Elk R.         Cr.         Grek         Scort.	Uncharacterized are f <l2 EV_ER4 EV_ER2 CM_MC1 CM_MC1 CM_MC2 CM_MCTM EV_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC3 EV_MC4</l2 	EL19 ELDGR ELUSP MUCO MIDCO MIDCO MIDAG MIULE MIS MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDGA MIDER MIDGA MIDGA MICOMP MICO	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.53 2.0	211 203 116 116 348 348 348 348 166 166 166 166 229 229 229 229 229 229 229 229 229 2	6.5           5.2           0.066           4.1           4.1           4.1           4.1           0.7           0.7           0.7           6.7           6.6           0.067           2.3           1           1.43           0.55           0.287           0.44	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174           176           43           472           472           472           92           92           92           92           92           92           92           92           93           94           95           92           92           93           94           95           92           92           92           92           92           92           92           92           93           43           43           43           43           43           43           93           417           334           212           74           40           -	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.01 <0.01 <0.01 <0.021 <0.01 <0.01 <0.01 <0.01 <0.021 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 3.3 3.3 23 23 23 23 23 23 23 28 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.	6.6         6.5         5.2         5.3         6.3         6.3         5.7         5.71         5.713         7.5         7.7         6.7         5         5         5         5         5         5         5         5         5         5         6.8         11         8.9         8.9         6.3         5.8         6.1	1%         0%         0%         1%         100% <l1< td=""> <tr td="">  &lt;</tr></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	099 099 099 199 100 4L 4L 4L 4L 4L 4L 4L 4L 4L 4L 4L 4L 4L
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u/s C         d/s         G           d/s C         d/s         C           d/s C         d/s         C           u/s C         d/s         C           d/s C         d/s         L           d/s C         d/s         L           d/s C         d/s         L           d/s C         d/s         L           d/s S         S         Nou           Otto         Sixen         Sixen           Bodi         Bodi         Sixen	(characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. Instem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Leach Cr. Uther Cr. Erickson Cr. Erickson Cr. Erickson Cr. Bodie Cr. Frickson Cr. Bodie Cr. Frickson Cr. Evo Doutaries Harmer Cr. Sty Good Creek Axander Cr. Mid-creek Inch Creek Axander Cr. Mid-creek Inch Creek Ither Pond Harmer Pond Harmer Cr. Ither Elk R. Do Cr. Evo Dout Area Bend to West Ither Elk R. Do Cr. Ither Cr	Uncharacterized are f <1.2 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 E	EL19 ELDGR ELDGR ELUSP MUCO MIDCO MIDAG MIDER MIDAG MIDER MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.52           0.54           0.52           0.54           0.53           2.0           8.4           1.2	211 203 116 116 348 348 348 348 166 166 166 229 229 229 229 229 229 229 229 229 2	6.5           5.2           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.066           0.0666           0.0666           0.0666           0.0666           0.0666           0.287           0.287           0.44           -           11           80	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174           176           43           472           472           472           472           472           472           93           1686	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 14 14 14 14 14 14 14 14 14	6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.713           7.5           7.7           6.7           52           5           5           5           5           5           5           5           5           5           5           5           6.3           5.8           6.1           -           12           15	1%           0%           0%           1%           100%           <.11	
u/s C d/s C	(characterized areas)         nstem Elk River         Grave Cr.         Grave Cr.         Otto Cr.         nstem Michel Creek         CMO         Corbin Cr.         Corbin Cr.         Corbin Cr.         Carbin Cr.         Carbin Cr.         Leach Cr.         Leach Cr.         Erickson Cr.         Gate Cr.         Bodie Cr.         rer Michel Compliance         EVO         Dutaries         Harmer Cr.         ty Good Creek         xander Cr. Near bend to West         er reference trib utaries         Harmer Pond         Harmer Cr.         uth at Elk R.         of cr.         mile Creek         kson Cr.         kson Cr.         e Creek         tie Cr.         4 Summary         Overall % effect         (characterized areas)	Uncharacterized are f <1.2 EV_ER4 EV_ER2 GM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 E	EL19 ELDGR ELDGR ELUSP MUCO MIDCO MIDAG MIDER MIDAG MIDER MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.52           0.54           0.52           0.54           0.53           2.0           8.4           1.2	211 203 116 116 348 348 348 348 166 166 166 229 229 229 229 229 229 229 229 229 2	6.5           5.2           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.066           0.0666           0.0666           0.0666           0.0666           0.0666           0.287           0.287           0.44           -           11           80	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174           176           43           472           472           472           472           472           472           93           1686	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 14 14 14 14 14 14 14 14 14	6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.713           7.5           7.7           6.7           52           5           5           5           5           5           5           5           5           5           5           5           6.3           5.8           6.1           -           12           15	1%         0%         0%         0%         1%         100%         <.11	
u/s C           d/s C           d/s C           d/s C           d/s C           u/s C           u/s C           d/s L           ease           d/s L           d/s L <td>(characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. nstem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Andy Good Cr. Leach Cr. Erickson Cr. Erickson Cr. Erickson Cr. Gate Cr. Bodie Cr. Bodie Cr. Bodie Cr. EvO Dutaries Harmer Cr. Iy Good Creek xander Cr. Near bend to West er reference trib utaries Harmer Pond Harmer Cr. uth at Elk R. O.Cr. mile Creek bin Cr. ikson Cr. e Creek bin Cr. ikson Cr. E Creek bin Cr. ikson Cr. E Creek bin Cr. E Cr. E Creek bin Cr. E Creek bin Cr. E Cr. E Cr. E Creek bin Cr. E Cr. E</td> <td>Uncharacterized are f &lt;1.2 EV_ER4 EV_ER2 GM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 E</td> <td>EL19 ELDGR ELUSP MUCO MIDCO MIDCO MIDAG MIULE MIS MIDER MIDBO MICOMP MIC</td> <td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.52           0.54           0.52           0.54           0.53           2.0           8.4           1.2</td> <td>211 203 116 116 348 348 348 348 166 166 166 229 229 229 229 229 229 229 229 229 2</td> <td>6.5           5.2           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.066           0.0666           0.0666           0.0666           0.0666           0.0666           0.287           0.287           0.44           -           11           80</td> <td>0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>174           176           43           472           472           472           472           472           472           93           1686</td> <td>0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>&lt;0.01 &lt;0.01</td> <td>0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0</td> <td>26 22 0.8 0.8 14 14 14 14 14 14 14 14 14 14 14 14 14</td> <td>6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.713           7.5           7.7           6.7           52           5           5           5           5           5           5           5           5           5           5           5           6.3           5.8           6.1           -           12           15</td> <td>1%         0%         0%         1%         100%         <l1< td=""> <l1<< td=""><td></td></l1<<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td>	(characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. nstem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Andy Good Cr. Leach Cr. Erickson Cr. Erickson Cr. Erickson Cr. Gate Cr. Bodie Cr. Bodie Cr. Bodie Cr. EvO Dutaries Harmer Cr. Iy Good Creek xander Cr. Near bend to West er reference trib utaries Harmer Pond Harmer Cr. uth at Elk R. O.Cr. mile Creek bin Cr. ikson Cr. e Creek bin Cr. ikson Cr. E Creek bin Cr. ikson Cr. E Creek bin Cr. E Cr. E Creek bin Cr. E Creek bin Cr. E Cr. E Cr. E Creek bin Cr. E	Uncharacterized are f <1.2 EV_ER4 EV_ER2 GM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 E	EL19 ELDGR ELUSP MUCO MIDCO MIDCO MIDAG MIULE MIS MIDER MIDBO MICOMP MIC	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.52           0.54           0.52           0.54           0.53           2.0           8.4           1.2	211 203 116 116 348 348 348 348 166 166 166 229 229 229 229 229 229 229 229 229 2	6.5           5.2           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.066           0.0666           0.0666           0.0666           0.0666           0.0666           0.287           0.287           0.44           -           11           80	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174           176           43           472           472           472           472           472           472           93           1686	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 14 14 14 14 14 14 14 14 14	6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.713           7.5           7.7           6.7           52           5           5           5           5           5           5           5           5           5           5           5           6.3           5.8           6.1           -           12           15	1%         0%         0%         1%         100% <l1< td=""> <l1<< td=""><td></td></l1<<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s C d/s C d/s C Main u/s C d/s C d/s A u/s C d/s A u/s C d/s A u/s C d/s A d/s C d/s A Low u/s C d/s C d/s A Low u/s L Low u/s L Low Low U/s L Low Low Low Low Low Low Low Lo	(characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. Instem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Leach Cr. Leach Cr. Each Cr. Erickson Cr. Erickson Cr. Erickson Cr. Bodie Cr. Frickson Cr. Bodie Cr. Bodie Cr. Frickson Cr. Bodie	Uncharacterized are f <1.2 EV_ER4 EV_ER2 GM_MC1 GM_MC1 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4	EL19 ELDGR ELUSP MUCO MIDCO MIDCO MIDAG MIULE MIS MIDER MIDBO MICOMP MIC	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.52           0.54           0.52           0.54           0.53           2.0           8.4           1.2	211 203 116 116 348 348 348 348 166 166 166 229 229 229 229 229 229 229 229 229 2	6.5           5.2           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.066           0.0666           0.0666           0.0666           0.0666           0.0666           0.287           0.287           0.44           -           11           80	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174           176           43           472           472           472           472           472           472           93           1686	0% 1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 14 14 14 14 14 14 14 14 14	6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.713           7.5           7.7           6.7           52           5           5           5           5           5           5           5           5           5           5           5           6.3           5.8           6.1           -           12           15	1%           0%           0%           1%           100%           <.11	
u/s C d/s C d/s C d/s C Main u/s C u/s L u/s C d/s E d/s C d/s E d/s C d/s E d/s C d/s L u/s L u	(characterized areas) nstem Elk River Grave Cr. Grave Cr. Grave Cr. Otto Cr. Instem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Corbin Cr. Each Cr. Each Cr. Each Cr. Erickson Cr. Gate Cr. Bodie Cr. Erickson Cr. Gate Cr. Bodie Cr. EvO Ututaries Harmer Cr. McGareek EvO Ututaries Harmer Pond Harmer Pond Harmer Pond Harmer Cr. Uth at Elk R. O Cr. Erickson Cr. Erickson Cr. Erickson Cr. Corbin Cr. Erickson Cr. Erickson Cr. Erickson Cr. Erickson Cr. EvO Ututaries Harmer Cr. Uth at Elk R. O Cr. Ereek Evo Din Cr. Erickson Cr. Ereek Evo Din Cr. Ereek Evo Corbin Cr. Ereek Evo	Uncharacterized are f <1.2 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 E	EL19 ELDGR ELUSP MUCO MDCO MDCO MDAG MULE MS MDER MDGA MDBO MCOMP M2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           12           13           50           67           36           160           12           0.53           2.3           0.53           2.0           8.4           1.2           0.86           0.86           0.18	211 203 116 116 348 348 348 166 166 166 166 229 229 229 229 229 229 229 229 229 2	6.5           5.2           0.0666           0.066           4.1           0.7           0.7           0.7           6.7           6.6           0.066           0.066           0.066           0.066           0.0287           0.44           -           11           80           120           -           -           -           -           -           -           -           -           -           -           -	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174         176         43         472         472         472         472         472         472         93         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         443         40	0% 1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.01 <0.01 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 14 14 3.3 3.3 23 23 23 23 23 28 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.	6.6         6.5         5.2         5.3         6.3         6.3         5.7         5.71         5.713         7.5         6.7         5.2         5         5         5         5         5.8         6.1         -         12         15         24	1%         0%         0%         1%         100% <l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
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EL19<br>ELDGR<br>ELUSP<br>MUCO<br>MDCO<br>MDAG<br>MULE<br>MS<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MIDER<br>MI | 8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         12         13         50         67         36         160         12         0.53         2.3         0.53         2.3         0.53         2.0         8.4         1.2         0.86  | 211<br>203<br>116<br>116<br>348<br>348<br>348<br>166<br>166<br>166<br>166<br>229<br>229<br>229<br>229<br>229<br>229<br>229<br>229<br>229<br>2                                      | 6.5           5.2           0.0666           0.0666           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           6.5           0.0666           0.066           0.0666           0.0666           0.0666           0.0666           0.0666           0.0666           0.0666           0.0666           0.0666           0.0666           0.0666           0.0666           0.0666           0.044           -           111           80           120           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           - | 0%<br>1%<br>1%<br>100%<br>4%<br>4%<br>3%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 0%<br>0%<br>1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%       | 174         176         43         472         472         472         472         472         472         472         472         472         472         93         43 <td>0%<br/>1%<br/>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td> <td>0%<br/>1%<br/>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td> 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<td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td> <td>26<br/>22<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td> <td>6.6         6.5         5.2         5.3         6.3         6.3         5.7         5.71         5.713         7.5         6.7         5.2         5         5         5         5         6.8         11         8.9         8.9         6.3         5.8         6.1         -         12         15         24         -         7.57         7.5         8         8.2         7.6</td> <td>1%         0%         0%         0%         1%         100%         &lt;.11</td> <.11 | 0%<br>1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 0%<br>1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 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  | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0               | 26<br>22<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14  | 6.6         6.5         5.2         5.3         6.3         6.3         5.7         5.71         5.713         7.5         6.7         5.2         5         5         5         5         6.8         11         8.9         8.9         6.3         5.8         6.1         -         12         15         24         -         7.57         7.5         8         8.2         7.6   | 1%         0%         0%         0%         1%         100%         <.11  |   |
| u/s C<br>d/s C   | (characterized areas) nstem Elk River Grave Cr. Grave Cr. Otto Cr. nstem Michel Creek CMO Corbin Cr. Corbin Cr. Corbin Cr. Andy Good Cr. Leach Cr. Eleach Cr. Erickson Cr. Erickson Cr. Gate Cr. Bodie Cr. Erickson Cr. Gate Cr. Bodie Cr. EvO Ututries Harmer Cr. If y Good Creek xander Cr. Near bend to West er reference trib utaries Harmer Pond Harmer Cr. uth at Elk R. O.Cr. is Cr. E Creek bin Cr. E   | Uncharacterized are<br>f <1.2<br>EV_ER4<br>EV_ER2<br>GM_MC1<br>CM_MC1<br>CM_MC2<br>CM_MC2<br>CM_MC3<br>EV_MC3<br>EV_MC3<br>EV_MC3<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>EV_MC4<br>E  | EL19<br>ELDGR<br>ELUSP<br>MU25<br>MUCO<br>MDAG<br>MULE<br>MS<br>MDGA<br>MIDER<br>MI3<br>MIDER<br>MI3<br>MIDER<br>MI3<br>MIDER<br>MI3<br>MIDER<br>MI3<br>MI2<br>MI2<br>GRUHA<br>AGA<br>AGA<br>AGA<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK<br>EL1<br>ELUFE<br>ELDFE<br>ELDFE<br>ELDFE<br>ELDFE<br>ELELKO   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.53           2.0           8.4           1.2           0.86           0.86           0.18           50           29   | 211<br>203<br>116<br>116<br>348<br>348<br>348<br>166<br>166<br>166<br>166<br>166<br>166<br>116<br>116<br>116<br>11   | 6.5           5.2           0.0666           0.0666           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           6.5           0.0666           0.07           6.7           6.6           0.0666           0.0666           0.0666           0.0666           0.0666           0.0666           0.0666           0.0666           0.287           0.44           -           11           80           120           -                     | 0%<br>1%<br>1%<br>100%<br>4%<br>4%<br>3%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 0%<br>0%<br>1%<br>100%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 174         176         43         472         472         472         472         472         472         472         92         92         92         92         92         92         92         93         43         117         40         -         -         11754         -         -         -         -         -         -         -     <   | 0%<br>1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 0%<br>1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | <0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.02<br>0.027<br>0.027<br><0.01<br><0.01<br><0.01<br><0.021<br><0.021<br><0.01<br><0.01<br><0.01<br><0.021<br><0.021<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br><0.021<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.027<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.027<br><0.024<br><0.024<br><0.024<br><0.024<br><0.024   | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0               | 26<br>22<br>0.8<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>3.3<br>3.3<br>23<br>23<br>28<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.  | 6.6         6.5         5.2         5.2         6.3         6.3         5.7         5.71         5.713         7.5         7.7         6.7         5.2         5         5         5         5         5         5         5         5         5         6.3         5.8         6.1         -         12         15         24         - <tr td=""></tr>             | 1%         0%         0%         100%         <.11  |   |
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u/s C       d/s Low       U/s Low       U/s Low       U/s E       U/s E       U/s E       D/sixen       Bodi       MU4       Main       d/s S       u/s F       d/s F	Instem Elk River         Grave Cr.         Grave Cr.         Otto Cr.         Instem Michel Creek         CMO         Corbin Cr.         Corbin Cr.         Corbin Cr.         Corbin Cr.         Corbin Cr.         Cachor Cr.         Each Cr.         Wheeler Cr.         Erickson Cr.         Gate Cr.         Bodie Cr.         Erickson Cr.         Gate Cr.         Bodie Cr.         Proportion Cr.         Marmer Cr.         My Good Creek         xander Cr. Mid-creek         tch Creek         xander Cr. Near bend to West         er reference tributaries         Harmer Pond         Harmer Pond         Harmer Pond         Harmer Cr.         uth at Elk R.         o Cr.         e Creek         tie Cr.         4 Summary         Overall % effect         (characterized areas)         Proportion of Elk with effect of         (characterized areas)         Proportion of Elk with effect of         (characterized areas) <td< td=""><td>Uncharacterized are f &lt;1.2 EV_ER4 EV_ER2 CM_MC1 CM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 E</td><td>EL19 ELDGR ELDGR ELUSP MUCO MIDCO MIDAG MIULE MIS MIDER MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK EL1 ELCFE ELDFE ELLFE ELDFE ELLFE ELLFE ELLFE</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.55           0.53           2.0           8.4           1.2           0.86           0.18           58           50           29           78           9.2           206</td><td>211 203 116 116 348 348 348 348 166 166 166 166 166 166 116 116 116 11</td><td>6.5           5.2           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           6.7           6.6           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.287           0.44           -           11           80           120           3.8           3.4           3           2.7           2.1           0.0666</td><td>0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>174         176         43         472         472         472         472         472         472         93         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43          43          43          43         43         43     &lt;</td><td>0% 1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>0% 1% 1% 100% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>&lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 0.00 &lt;0.01 &lt;0.027 &lt;0.01</td><td>0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0</td><td>26 22 0.8 0.8 14 14 14 3.3 3.3 23 23 23 23 23 23 23 23 23 23 23 23 23</td><td>6.6         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.2         5         5         5         6.3         5.8         6.1         -         12         15         24         -</td></td<> <td>1%         0%         0%         0%         1%         100%         <l1< td=""> <tdl< td=""><td></td></tdl<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td>	Uncharacterized are f <1.2 EV_ER4 EV_ER2 CM_MC1 CM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 E	EL19 ELDGR ELDGR ELUSP MUCO MIDCO MIDAG MIULE MIS MIDER MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK EL1 ELCFE ELDFE ELLFE ELDFE ELLFE ELLFE ELLFE	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.55           0.53           2.0           8.4           1.2           0.86           0.18           58           50           29           78           9.2           206	211 203 116 116 348 348 348 348 166 166 166 166 166 166 116 116 116 11	6.5           5.2           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           6.7           6.6           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.287           0.44           -           11           80           120           3.8           3.4           3           2.7           2.1           0.0666	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174         176         43         472         472         472         472         472         472         93         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43          43          43          43         43         43     <	0% 1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 14 14 14 3.3 3.3 23 23 23 23 23 23 23 23 23 23 23 23 23	6.6         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.2         5         5         5         6.3         5.8         6.1         -         12         15         24         -	1%         0%         0%         0%         1%         100% <l1< td=""> <tdl< td=""><td></td></tdl<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s C       d/s Low       U/s Low       U/s Low       U/s E       U/s E       U/s E       D/sixen       Bodi       MU4       Main       d/s S       u/s F       d/s F	(characterized areas)         nstem Elk River         Grave Cr.         Grave Cr.         Otto Cr.         nstem Michel Creek         CMO         Corbin Cr.         Corbin Cr.         Corbin Cr.         Corbin Cr.         Carbin Cr.         Corbin Cr.         Each Cr.         Bedie Cr.         Erickson Cr.         Gate Cr.         Bodie Cr.         Evo         Jutaries         Harmer Cr.         ty Good Creek         xander Cr. Near bend to West         er reference trib utaries         Harmer Pond         Harmer Cr.         uth at Elk R.         of Cr.         in Cr.         kson Cr.         e Creek         bin Cr.         kson Cr.         e Creek         bin Cr.         kson Cr.         e Creek         bin Cr.         fer effect dareas)         Proportion of MU4 with effect of (characterized areas)         Proportion of Elk with effect of (characterized areas)         Sparwood         Fernie	Uncharacterized are f <1.2 EV_ER4 EV_ER2 GM_MC1 CM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 E	EL19 ELDGR ELDGR ELUSP MUCO MIDCO MIDAG MIULE MIS MIDER MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK EL1 ELCFE ELDFE ELLFE ELDFE ELLFE ELLFE ELLFE	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.558           0.53           2.0           8.4           1.2           0.86           0.58           0.53           2.0           8.4           1.2           0.86           0.18           58           50           29           78           9.2           206           292	211 203 116 116 348 348 348 166 166 166 166 166 166 116 116 116 11	6.5           5.2           0.0666           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           6.5           0.066           0.7           0.7           6.7           6.6           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.287           0.44           -           11           80           120           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -      -          -	0%           1%           100%           4%           4%           4%           3%           0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174         176         43         472         472         472         472         472         472         472         472         472         93         43         43         43         43         1754         173         159         122         98         43         43         43         43         43         43         43         4	0% 1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0%           1%           100%           0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.02 0.027 0.027 0.027 - 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        12         15         24         -      -	1%         0%         0%         0%         100% <l1< td=""> <l1<< td=""><td></td></l1<<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s C       d/s Low       U/s Low       U/s Low       U/s E       U/s E       U/s E       D/sixen       Bodi       MU4       Main       d/s S       u/s F       d/s F	Instem Elk River         Grave Cr.         Grave Cr.         Otto Cr.         Instem Michel Creek         CMO         Corbin Cr.         Andy Good Cr.         Leach Cr.         Wheeler Cr.         Erickson Cr.         Bodie Cr.         Bodie Cr.         Bodie Cr.         Prickson Cr.         Bodie Cr.         Proportion of Lik with effect of the compliance         EVO         Untaries         Harmer Cr.         Mander Cr. Mad-creek         Kander Cr. Mad-creek         Kander Cr. Near bend to West         er reference tributaries         Harmer Pond         Harmer Cr.         Lith at Elk R.         o Cr.         e Creek         lie Cr.         kson Cr.         e Creek         lie Cr.         4 Summary         Overall % effect         Operall % effect         (characterized areas)         Proportion of Elk with effect of (characterized areas)         Proportion of Elk with effect of (characterized areas)         Sparwood         Fernie	Uncharacterized are f <1.2 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 E	EL19 ELDGR ELDGR ELUSP MUCO MIDCO MIDAG MIULE MIS MIDER MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK EL1 ELCFE ELDFE ELLFE ELDFE ELLFE ELLFE ELLFE	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.558           0.53           2.0           8.4           1.2           0.86           0.58           0.53           2.0           8.4           1.2           0.86           0.18           58           50           29           78           9.2           206           292	211 203 116 116 348 348 348 166 166 166 166 166 166 116 116 116 11	6.5           5.2           0.0666           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           6.5           0.066           0.7           0.7           6.7           6.6           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.287           0.44           -           11           80           120           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -      -          -	0% 1% 1% 100% 4% 4% 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 1% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	174         176         43         472         472         472         472         472         472         472         472         472         93         43         43         43         43         1754         173         159         122         98         43         43         43         43         43         43         43         4	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 1% 1% 100% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.02 0.027 0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.014 <0.014 <0.014 <0.01 <0.011 <0.014 <0.01 <0.01 <0.014 <0.01 <0.01 <0.014 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	26 22 0.8 0.8 0.8 14 14 14 14 3.3 3.3 23 23 28 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.	6.6         6.5         5.2         5.2         6.3         6.3         5.7         5.71         5.713         7.5         5.2         5         5         5         5         5         5         5         5         5         7.5         8.9         6.3         5.8         6.1         -         12         15         24         -      -	1%         0%         0%         1%         100% <l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	

#### Table A-11: Integrated Effects Table for Benthic Invertebrates - 2022

Unit	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO <sub>3</sub> ] (mg/L N)	Nitrate Sensitive Species (C. dubia)	Community Endpoint (invert. SSD)	[SO <sub>4</sub> ] (mg/L)	Sulphate Sensitive Species ( <i>N. triangulifer</i> )	Community Endpoint (approx. SSD)	Max. 2021 OrganoSe (µg/L)	Modelled BI Se Increment (mg/kg dw)	Total [Se] (μg/L)	Modelled BI Se (mg/kg dw)	Sensitive Species ( <i>N. triangulifer</i> )	Commun ( <i>H. aztec</i>
Mains u/s He	stem Fording River enretta Cr. and FRO enretta Cr.	FR_UFR1 FR_FR1	FO26 FODHE	16 2.9	116 193	0.066 5.8	0% 4%	0% 1%	43 241	<u>0%</u> 0%	0% 0%	<0.01 <0.01	0.0 0.0	<i>0.8</i> 39	<u>5.2</u> 6.8	<i><l1< i=""> <l1< th=""><th>&lt;<i>L1</i> <l1< th=""></l1<></th></l1<></l1<></i>	< <i>L1</i> <l1< th=""></l1<>
u/s Clo u/s No	lode Cr. orth Greenhills Diversion		FOUCL FOUNGD	0.23 1.5	193 193	5.8 5.8	4% 4%	1% 1%	241 241	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	39 39	6.81 6.8	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
Multip	orth Greenhills Diversion vlate Culvert handley Cr.	FR_FRABEC1 FR_MULTIPLATE	FODNGD MP1 FOUSH	0.56 0.89 1.5	193 193 193	5.8 5.8 5.8	4% 4% 4%	1% 1% 1%	241 241 241	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	39 39 39	6.81 6.81 6.8	<l1 <l1 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<></l1 </l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
d/s Kil	ilmarnock Cr. ilmarnock & u/s Swift Cr. ture AWTF-S	FR_FR2 GH_FR3	FOUKI FOBKS SCOUTDS	0.92 2.5 0.08	352 352 352	31 31 31	35% 35% 35%	13% 13% 13%	516 516 516	1% 1% 1%	1% 1% 1%	<0.01 <0.01 0.012	0.0 0.0 0.9	105 105 105	7 7.3 8.2	<l1 <l1 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<></l1 </l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
d/s Sw d/s Ca	wift Cr., u/s Cataract Cr. ataract, u/s Porter	FR_FR4, GH_FR FR_FRCP1	FOBSC FOBCP	0.71 1.4	422 454	31 31	21% 18%	10% 9%	690 678	3% 3%	3% 3%	0.022 0.025	1.7 2.0	151 150	9 9	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
u/s Po	SW of Fording R Compliance orter orter Cr., u/s Chauncey Cr.	FR_FRRD GH_PC2	FRCP1SW FRUPO FODPO	1.4 2.2 1.9	454 454 560	31 31 30	18% 18% 8%	9% 9% 6%	678 678 553	3% 3% 1%	3% 3% 1%	0.025 <0.01 <0.01	2.0 0.0 0.0	150 150 127	9.4 7.5 7	<l1 <l1 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<></l1 </l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
u/s Ch d/s Ch	hauncey Creek hauncey Cr., u/s Ewin Cr.	FR_FRABCH FR_FR5 LC_FRUS	FO22 FOUEW	2.0 11 5.0	543 543 543	29 29 29	9% 9% 9%	5% 5%	534 534	1% 1% 1%	1% 1%	0.012 <0.01 0.028	0.9 0.0 2.2	122 122	8 7.4	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
d/s Dr	ng River u/s Dry Creek ry Cr., u/s GHO HO and Greenhills Cr.	LC_FRB GH_FR1	FO28 FO29 FODGH	8.9 2.5	543 543 389	29 29 20	9% 9% 11%	5% 5% 5%	534 534 395	1% 1% 0%	1% 1% 0%	0.029	2.2 2.3 2.6	122 122 85	9.6 9.7 9.8	<l1 <l1 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<></l1 </l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
	taries etta Creek Incey Creek	FR_HC3 RG_CH1	HENUP CHCK	10 23	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5.2 5	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
1 Ewin ( Other	Creek reference tributaries		EWCK -	45 40	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5 5	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
Fish P	etta Creek Pond Creek 9 Creek	FR_HC1 FR_FC1 FR_CC1	HENFO FR_FC1 CLODE	5.4 0.29 0.98	229 - 1223	8 - 105	5% - 56%	1% - 17%	310 - 663	<u> </u>	0% - 3%	0.026 <0.01 0.031	2.0 0.0 2.4	52 - 227	9 - 10	<l1 - <l1< td=""><td><l1 - <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 - <l1< td=""></l1<></l1 
Lake N Kilma	Mountain Creek arnock Creek	FR_LMP1 FR_KC1	NGD1 KICK	1.5 2.4	465 547	80.8 123	72% 81%	31% 39%	883 1297	10% 40%	10% 40%	- <0.01	0.0 0.0	235 420	8 8	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
	Creek act Creek r Creek	GH_SC1 GH_CC1 GH_PC1	SWCK CATCK POCK	0.8 0.33 0.26	2435.34 2802.89 764	28 36 1.3	3% 7% 0%	0% 0% 0%	2081 2160 542	86% 88% 1%	86% 88% 1%	0.151 0.151 <0.01	11.8 11.8 0.0	748 718 94	20 20 7	L2-L3 L2-L3 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<>	<l1 <l1 <l1< td=""></l1<></l1 </l1 
LCOD	Dry Creek Dry Creek	LC_DCDS LC_DC1	LC_DCDS LC_DC1	5.8 0.68	323 195	96.6 58.3	93% 95%	44% 42%	548 333	1% 0%	1% 0%	0.171 0.055	13.4 4.3	198 120	21 12	L2-L3 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<>	<l1 <l1< td=""></l1<></l1 
Green	med Creek nhills Creek nhills Creek	GH_GH1	LC_UC GHCKU GHCKD	1.2 4.1 0.24	- 706 706	- 9 9	- 0% 0%	- 0% 0%	- 1172 1172	- 29% 29%	- 29% 29%	- 0.031 0.328	0.0 2.4 25.7	- 238 238	- 10.2 33	- <l1 &gt;L3</l1 	- <l1 <l1< td=""></l1<></l1 
MU1 S	Summary Overall %effect						7%	3%		2%	2%					-	-
	(characterized areas)	<l1 L1-L2</l1 					88% 4%	92% 2%		95% 0%	95% 0%					96% 0%	99% 0%
	Proportion of MU1 with effect of						2% 5% 1%	5% 0%		3% 1% 1%	3% 1% 1%					3% 0% 1%	0% 0% 1%
F	Proportion of Fording with effect of (characterized areas)	-12					1% 93%	1% 100%		1% 100%	1% 100%					1%	1%
d/s Jo	stem Fording River osephine Falls		FO9 FRUL	9.1	389 357	20	11%	5%	395 338	0%	0%	0.033	2.6	85 64	9.8	<l1< td=""><td><l1< td=""></l1<></td></l1<>	<l1< td=""></l1<>
d/s Gr d/s Lir Tribut		LC_LC6 LC_LC5	FRUL FO23	15 5.9	357 357	<mark>16</mark> 16	<u>8%</u> 8%	<u>3%</u> 3%	338 338	0% 0%	0% 0%	0.034	2.7 1.6	<mark>64</mark> 64	10 9	<l1 <l1< td=""><td><l' <l'< td=""></l'<></l' </td></l1<></l1 	<l' <l'< td=""></l'<></l' 
Grace u/s LC	e Cr. CO	LC_GRCK LC_LC1	LC_GRCK LI24 SUME	7.7 15 11	116 116 116	0.066	0% 0%	0% 0%	43 43 43	0% 0%	0% 0%	<0.01 <0.01	0.0	0.8 0.8	5.2 5.2	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
Other	n Line Cr. r reference tributaries lest Line Cr.	LC_SLC LC_LCUSWLC	SLINE - LCUT	11 14 2.8	116 116 427	0.066 0.066 27	0% 0% 16%	0% 0% 7%	43 43 502	0% 0% 1%	0% 0% 1%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 89	5.2 5 7	<l1 <l1 <l1< td=""><td><l <l <l< td=""></l<></l </l </td></l1<></l1 </l1 	<l <l <l< td=""></l<></l </l 
d/s We d/s po	/est Line Cr. ond discharge	LC_LC3 WL_DCP_SP24	LILC3 LISP24	0.76 0.75	456 345	21 13	7% 5%	4% 2%	593 428	2% 0%	2% 0%	0.015 0.018	1.2 1.4	70 <mark>63</mark>	8 8.45	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
d/s So d/s LIC d/s LIC		LC_LCDSSLCC LC_LCC LC_LC4	LIDSL LIDCOM LI8	2.2 8.9 4.3	345 323 323	13 11 11.0	5% 4% 4%	2% 1% 1%	428 343 343	0% 0% 0%	0% 0% 0%	0.035 0.010 <0.01	2.7 0.8 0.0	63 51 51	10 7.7 7	<l1 <l1 <l1< td=""><td>&lt;۱ حلـ</td></l1<></l1 </l1 	<۱ حلـ
_	Summary Overall % effect	t					4%	2%		0%	0%				· · ·		-
<u> </u>	(characterized areas)	<l1 L1-L2</l1 					4% 88% 12%	2% 100% 0%		0% 100% 0%	0% 100% 0%					- 100% 0%	- 100 0%
	Proportion of MU2 with effect of	L2-L3 >L3					0% 0%	0% 0%		0% 0%	0% 0%					0% 0%	0% 0%
	Proportion of Fording with effect of (characterized areas)		eas				0% 100%	0% 100%		0% 100%	0% 100%					0% 100%	0%
<b>Mains</b> u/s GF	stem Elk River	GH_ER2	ELUGH	303	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5	<l1< td=""><td><l.< td=""></l.<></td></l1<>	<l.< td=""></l.<>
u/s Bo	nompson Cr. oivin Cr. Ikford Sewage Ponds	GH_ERC GH_ER1	EL20 ELUEL ELDEL	18 14 41	166 165 165	1.42 1.33 1	0% 0% 0%	0% 0% 0%	88 84 84	0% 0% 0%	0% 0% 0%	0.00 <0.01	0.0 0.0 0.0	6.6 6.2 6	6.0 6.0 6	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
	ording R.		ELUFO	13	165	1	0%	0%	84	0%	0%	-	0.0	6	6.0	<l1 <l1< td=""><td><l< td=""></l<></td></l1<></l1 	<l< td=""></l<>
Unnar	alson Cr. med tributary west of Elk River	GH_MC1	- UCWER	1.1 17	116 116	0.066	0% 0%	0% 0%	43 43	0%	0% 0%	<0.01 <0.01	0.0	0.8 0.8	5 5	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
Elk Riv	r reference tributaries iver Side Channel iver Side Channel	GH_ERSC4 GH_ER1A	- GH_ERSC4 GH_ER1A	168 4.1 0.42	116 - -	0.066 - -	0% - -	0% - -	43 - -		0% - -	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 - -	5 - -	<l1 - -</l1 	<l1 - -</l1 
Side C	iver Side Channel Channel d/s Thompson Cr.	RG_ERSC5 RG_SCDTC	ERSC5 SCDTC	0.47		-						-	0.0	-			-
	k Cr. am Cr. Ipson Cr.	GH_LC1 GH_WC2 GH_TC1	- WOCK THCK	3.0 0.41 0.036	2026 - 954	139 - 18	72% - 1%	14% - 0%	1937 - 1460	82% - 54%	82% - 54%	0.128 0.056 0.606	10.0 4.4 47.5	350 - 242	18 - 55	L1-L2 - >L3	<l' - &gt;L2</l' 
	Summary Overall %effect	t					0%	0%		0%	0%					-	-
	(characterized areas)	<l1 L1-L2</l1 					98% 0%	98% 1%		98% 0%	98% 0%					<u>98%</u> 1%	99%
	Proportion of MU3 with effect of	L2-L3 >L3					0% 1%	0% 0%		0% 1%	0% 1%					0% 0%	0% 0%
	Proportion of Elk with effect of (characterized areas)		eas				1% 100%	1% 100%		1% 100%	1% 100%					1% 100%	1%
u/s Gr	stem Elk River rave Cr.	EV_ER4	EL19	11	217	6.7	4%	1%	182	0%	0%	<0.01	0.0	27	6.6	<l1< td=""><td><l< td=""></l<></td></l1<>	<l< td=""></l<>
d/s Ot	rave Cr. tto Cr. stem Michel Creek	EV_ER2	ELDGR ELUSP	8.1 6.1	217 209	6.7 5.4	4% 3%	1% 0%	182 182	0%	0% 0%	<0.01 <0.01	0.0	27 23	6.6 6.6	<l1 <l1< td=""><td><l' <l'< td=""></l'<></l' </td></l1<></l1 	<l' <l'< td=""></l'<></l' 
u/s CA u/s Co	MO orbin Cr.	CM_MC1	MI25 MIUCO	12 3.2	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<i>&lt;0.01</i> <i>&lt;</i> 0.01	0.0 0.0	0.8 0.8	5.2 5.2	< <i>L1</i> <l1< td=""><td><l <l< td=""></l<></l </td></l1<>	<l <l< td=""></l<></l 
d/s An	orbin Cr. ndy Good Cr. each Cr.	CM_MC2 CM_MCTM	MIDCO MIDAG MIULE	1.7 2.3 7.2	348 348 348	4.1 4.1 4.1	0% 0% 0%	0% 0% 0%	472 472 472	1% 1% 1%	1% 1% 1%	0.00 <0.01 <0.01	0.0 0.0 0.0	14 14 14	6.3 6.3 6.3	<l1 <l1 <l1< td=""><td><l حل حل</l </td></l1<></l1 </l1 	<l حل حل</l 
u/s Wi u/s Eri	/heeler Cr. rickson Cr.	EV_MC3	MI5 MI3	4.9 11	348 166	4.1 0.7	0% 0%	0% 0%	472 92	1% 0%	1% 0%	<0.01 <0.01	0.0 0.0	14 3.3	6.3 5.7	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
	rieke op Cr		MIDEE		166	0.7	0%	0%	92	0%	0%	<0.01	0.0	3.3 3.3	5.71	<l1< td=""><td><l <l< td=""></l<></l </td></l1<>	<l <l< td=""></l<></l 
d/s Ga	rickson Cr. ate Cr. odie Cr.		MIDER MIDGA MIDBO	1.1 0.074 0.19	166 241	0.7 4.1	<u>0%</u> 1%	0% 0%	92 219	0% 0%	0% 0%	<0.01 0.012	0.0 0.9	3.3 16	5.712 7.33	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
d/s Ga d/s Bo Lower d/s EV	ate Cr. odie Cr. r Michel Compliance VO	EV_MC2 EV_MC1	MIDGA	0.074												<l1< td=""><td><l< td=""></l<></td></l1<>	<l< td=""></l<>
d/s Ga d/s Bo Lower d/s EV Tribut u/s Ha	ate Cr. odie Cr. r Michel Compliance VO		MIDGA MIDBO MICOMP	0.074 0.19 0.71	241 241	4.1 4.1	1% 1%	0% 0%	219 219	0% 0%	0% 0%	0.012 0.014	0.9 1.1	<mark>16</mark> 16	7.33 7.5	<l1 <l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 </l1 	<l <l< td=""></l<></l 
d/s Ga d/s Bo Lower d/s EV Tribut u/s Ha Andy o Alexan Leach	ate Cr. odie Cr. r Michel Compliance VO taries armer Cr. Good Creek inder Cr. Mid-creek h Creek	EV_MC1 EV_GV3 CM_AG1	MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1	0.074 0.19 0.71 0.71 12 13 50 67	241 241 240 116 116 116 116 116	4.1 4.1 4.0 0.066	1% 1% 1% 0%	0% 0% 0% 0% 0% 0%	219 219 212 43 43 43 43 43 43	0% 0% 0% 0% 0% 0%	0% 0% 0%	0.012 0.014 <0.01 <0.01	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0	16 16 19 0.8	7.33 7.5 6.5 5.2	<l1 <l1 <l1 <l1 <l1 <l1 <l1 <l1 <l1 <l1< td=""><td><l <l <l <l< td=""></l<></l </l </l </td></l1<></l1 </l1 </l1 </l1 </l1 </l1 </l1 </l1 </l1 	<l <l <l <l< td=""></l<></l </l </l 
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d/s Ga d/s Bo Lower d/s EV Tribut U/s Ha Andy O Alexal Alexal Other U/s Ha d/s Ha d/s Ha mouth Otto C	ate Cr. ddie Cr. r Michel Compliance VO taries armer Cr. Good Creek inder Cr. Mid-creek h Creek inder Cr. Near bend to West rreference trib utaries armer Pond armer Pond armer Cr. h at Elk R. Cr.	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1	MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRCK GRDS OCNM	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54	241 241 240 116 116 116 116 116 116 125 288 199 199 275	4.1 4.1 4.0 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.0 1 1.32 0.47	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	219           219           212           43           43           43           43           43           43           43           43           43           225           225           75	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.046 0.027 -	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           16           19           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           10           11           12           13.0	7.33 7.5 6.5 5.2 5.2 5 5 5 5 5 6.8 11 8.9 8.9 6.3	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
d/s Ga d/s Bo Lower d/s EV Tribut U/s Ha Andy o Alexal Deach 4 Alexal Other u/s Ha d/s Ha d/s Ha d/s Ha	ate Cr. odie Cr. r Michel Compliance VO taries armer Cr. Good Creek ander Cr. Mid-creek th Creek ander Cr. Near bend to West reference tributaries armer Pond armer Pond armer Cr. h at Elk R. Cr. Cr. ile Creek er Creek	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1	MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52	241 241 240 116 116 116 116 116 116 116 125 288 199 199	4.1 4.1 4.0 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.0 1 1.32	1% 1% 1% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	219 219 212 43 43 43 43 43 43 43 43 43 43 43 43 225 225 225	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0%	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.046 0.027 0.027	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16 16 19 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	7.33 7.5 6.5 52 5.2 5 5 5 5 6.8 11 8.9 8.9	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
d/s Ga d/s Bo Lower d/s Ev Tribut U/s Ha Andy Alexal Leach Alexal d/s Ha d/s Ha d/s Ha d/s Ha d/s Ha Cother wouth Otto C Six-mi Balme Corbit Ericks Gate C	ate Cr.  odie Cr.  r Michel Compliance VO  taries armer Cr.  Good Creek inder Cr. Md-creek h Creek inder Cr. Near bend to West reference tributaries armer Pond armer Pond armer Pond armer Cr. h at Elk R.  Cr. ile Creek er Creek n Cr. Son Cr. Creek	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_GT1	MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	241 241 240 116 116 116 116 116 125 288 199 275 162 210 - 1195 1899	4.1 4.1 4.0 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.0 1 1.32 0.47 0.384 0.37 - 9 9 73	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	219 219 212 43 43 43 43 43 43 43 43 43 43 43 43 17 348 225 75 119 40 - 783 1502	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.027 - <0.01 <0.01 <0.01 0.027 - <0.01 <0.01 0.027 - <0.01 <0.01 0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.01 - <0.01 - <0.027 - <0.01 <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 -	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 2.1 0.0 0.0 0.0 0.0 4.8 6.7	16           16           19           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           10.0           11.0           12.0           13.0           4.7           7.4           -           82           390	7.33 7.5 6.5 52 52 5 5 5 5 5 5 6.8 11 8.9 6.3 5.9 6.1 - 12 15	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	<l< td=""> <l< td=""></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<>
d/s Ga d/s Bo Lower d/s Ev Tribut <i>u/s Ha</i> <i>Andy U</i> <i>Alexal</i> <i>Alexal</i> <i>Alexal</i> <i>Alexal</i> <i>d/s Ha</i> d/s Ha d/s Ha d/s Ha Exal <i>Cother</i> <i>Six-mi</i> Balme Corbin Ericks Gate C Bodie	ate Cr.  odie Cr.  r Michel Compliance VO  taries armer Cr.  Good Creek inder Cr. Md-creek h Creek inder Cr. Near bend to West reference tributaries armer Pond armer Pond armer Pond armer Cr. h at Elk R.  Cr. ile Creek er Creek n Cr. Son Cr. Creek	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_CC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_GT1 EV_GT1 EV_GC1	MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 0.52 0.54 0.58 0	241 241 240 116 116 116 116 116 116 125 288 199 275 288 199 275 162 210 - 1195	4.1 4.1 4.0 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.0 1 1.32 0.47 0.384 0.37 - 9	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	219 219 219 43 43 43 43 43 43 43 43 43 43 43 17 348 225 75 119 40 - 783	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.021 0.027 - - - - - - - - - - - - - - - - - - -	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           16           19           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           100           110 <tr< td=""><td>7.33 7.5 6.5 5.2 5.2 5 5 5 5 5 5 6.8 11 8.9 6.3 5.9 6.1 - 12</td><td><l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td><td><l< td=""> <l< td=""></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></td></tr<>	7.33 7.5 6.5 5.2 5.2 5 5 5 5 5 5 6.8 11 8.9 6.3 5.9 6.1 - 12	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	<l< td=""> <l< td=""></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<>
d/s Ga d/s Bo Lower d/s Ev Tribut U/s Ha Alexal Alexal Alexal d/s Ha d/s Ha d/s Ha d/s Ha Cother U/s Ha d/s Ha Cother Ericks Gate C Bodie	ate Cr. odie Cr. r Michel Compliance VO taries armer Cr. Good Creek armer Cr. Mid-creek h Creek under Cr. Near bend to West reference tributaries armer Pond armer Pond armer Cr. h at Elk R. Cr. ile Creek er Creek er Creek o Cr. Summary	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_GT1 EV_BC1 CL1	MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	241 241 240 116 116 116 116 116 125 288 199 275 162 210 - 1195 1899	4.1 4.1 4.0 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.0 1 1.32 0.47 0.384 0.37 - 9 9 73	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	219 219 212 43 43 43 43 43 43 43 43 43 43 43 43 17 348 225 75 119 40 - 783 1502	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.027 - <0.01 <0.01 <0.01 0.027 - <0.01 <0.01 0.027 - <0.01 <0.01 0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.01 - <0.01 - <0.027 - <0.01 <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 -	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 2.1 0.0 0.0 0.0 0.0 4.8 6.7	16           16           19           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           10.0           11.0           12.0           13.0           4.7           7.4           -           82           390	7.33 7.5 6.5 52 52 5 5 5 5 5 5 6.8 11 8.9 6.3 5.9 6.1 - 12 15	<l1< td="">  &lt;</l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	<l< td=""> <l< td=""></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<>
d/s Ga d/s Bo Lower d/s Bo Lower d/s Ev Tribut <i>u/s Ha</i> Andy <i>Alexal</i> Andy <i>Alexal</i> <i>Alexal</i> <i>Alexal</i> <i>d/s Ha</i> d/s Ha d/s Ha d/s Ha Cother U/s Ha Cother Evicks Gate C Bodie	ate Cr. odie Cr. r Michel Compliance VO taries armer Cr. Good Creek ander Cr. Mid-creek inder Cr. Nid-creek inder Cr. Nid-creek inder Cr. Nid-creek inder Cr. Nid-creek inder Cr. Nid-creek inder Cr. Nid-creek reference tributaries armer Pond armer Pond armer Pond armer Pond armer Pond armer Cr. h at Elk R. Cr. ile Creek er Creek er Creek n Cr. Son Cr. Creek e Cr. Summary Overall %effect	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_GT1 EV_GC1 EV_BC1 EV_LC1	MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	241 241 240 116 116 116 116 116 125 288 199 275 162 210 - 1195 1899	4.1 4.1 4.0 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.0 1 1.32 0.47 0.384 0.37 - 9 9 73	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	219 219 212 43 43 43 43 43 43 43 43 43 43 43 43 17 348 225 75 119 40 - 783 1502	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.027 - <0.01 <0.01 <0.01 0.027 - <0.01 <0.01 0.027 - <0.01 <0.01 0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.01 - <0.01 - <0.027 - <0.01 <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 -	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 2.1 0.0 0.0 0.0 0.0 4.8 6.7	16           16           19           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           10.0           11.0           12.0           13.0           4.7           7.4           -           82           390	7.33 7.5 6.5 52 52 5 5 5 5 5 5 6.8 11 8.9 6.3 5.9 6.1 - 12 15	<l1< td="">       &lt;0%</l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	<l< td=""> <l< td=""></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<>
d/s Ga d/s Bo Lower d/s Ev Tribut U/s Ha Alexal Alexal Alexal d/s Ha d/s Ha d/s Ha d/s Ha Cother U/s Ha d/s Ha Cother Ericks Gate C Bodie	ate Cr. odie Cr. r Michel Compliance VO taries armer Cr. Good Creek inder Cr. Md-creek h Creek inder Cr. Near bend to West reference tributaries armer Pond armer Pond armer Pond armer Cr. h at Elk R. Cr. ile Creek er Creek n Cr. Summary Overall % effect (characterized areas) Proportion of MU4 with effect of	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_SM1 EV_SM1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_GT1 EV_BC1 CM_CC1 EV_BC1 CM_CC2 EV_AC2 EV_HC6 EV_SM1 EV_SM1 EV_EC1 EV_SC1 EV_SC1 EV_SC2 EV_HC6 EV_HC6 EV_HC6 EV_HC6 EV_HC6 EV_HC6 EV_SM1 EV_SC2 EV_SC	MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BACK	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	241 241 240 116 116 116 116 116 125 288 199 275 162 210 - 1195 1899	4.1 4.1 4.0 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.0 1 1.32 0.47 0.384 0.37 - 9 9 73	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	219 219 212 43 43 43 43 43 43 43 43 43 43 43 43 17 348 225 75 119 40 - 783 1502	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.027 - <0.01 <0.01 <0.01 0.027 - <0.01 <0.01 0.027 - <0.01 <0.01 0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.01 - <0.01 - <0.027 - <0.01 <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 -	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 2.1 0.0 0.0 0.0 0.0 4.8 6.7	16           16           19           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           10.0           11.0           12.0           13.0           4.7           7.4           -           82           390	7.33 7.5 6.5 52 52 5 5 5 5 5 5 6.8 11 8.9 6.3 5.9 6.1 - 12 15	<l1< td="">       &lt;01</l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	<l< td=""> <l< td=""></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<>
d/s Ga d/s Bo Lower d/s Ev Tribut U/s Ha Alexal Alexal d/s Ha d/s	ate Cr. odie Cr. r Michel Compliance VO taries armer Cr. Good Creek inder Cr. Mid-creek h Creek inder Cr. Near bend to West reference tributaries armer Pond armer Pond armer Pond armer Pond armer Cr. h at Elk R. Cr. ile Creek er Creek n Cr. Son Cr. Creek e Cr. Summary Overall %effect (characterized areas) Stem Elk River	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1 EV_BC1 CM_CC1 EV_BC	MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86	241 241 240 116 116 116 116 116 125 288 199 199 275 162 210 - 1195 1899 1647	4.1 4.1 4.0 0.066 0.077 1. 1. 1. 1. 3. 9 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	219 219 212 43 43 43 43 43 43 43 43 43 43 43 43 43	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.046 0.027 - - <0.01 <0.01 0.0261 0.061 0.085 0.207	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 0.0 0.0 0.0 0.0 1.6 3.6 2.1 1.1 0.0 0.0 0.0 0.0 0.0 0.0 0	16 16 19 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	7.33 7.5 6.5 52 5 5 5 5 6.8 11 8.9 6.3 5.9 6.1 - 12 15 24	<l1< td="">       &lt;10%</l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	<l< td=""> <l< td=""></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<>
d/s Ga d/s Bo Lower d/s EV Tribut <i>u/s</i> Ha <i>Alexal</i> <i>Alexal</i> <i>Alexal</i> <i>Alexal</i> <i>d/s</i> Ha d/s H	ate Cr. odie Cr. r Michel Compliance VO taries armer Cr. Good Creek inder Cr. Mid-creek h Creek inder Cr. Near bend to West reference tributaries armer Pond armer Pond armer Pond armer Pond armer Cr. h at Elk R. Cr. ile Creek er Creek or Creek or Cr. Summary Overall %effect (characterized areas) Proportion of MU4 with effect of (characterized areas) stem Elk River parwood ernie	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_SM1 EV_SM1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_GT1 EV_BC1 CM_CC1 EV_BC1 CM_CC2 EV_AC2 EV_HC6 EV_SM1 EV_SM1 EV_EC1 EV_SC1 EV_SC1 EV_SC2 EV_HC6 EV_HC6 EV_HC6 EV_HC6 EV_HC6 EV_HC6 EV_SM1 EV_SC2 EV_SC	MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BACK	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	241 241 240 116 116 116 116 116 125 288 199 275 162 210 - 1195 1899	4.1 4.1 4.0 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.0 1 1.32 0.47 0.384 0.37 - 9 9 73	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	219 219 212 43 43 43 43 43 43 43 43 43 43 43 43 17 348 225 75 119 40 - 783 1502	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.027 - <0.01 <0.01 <0.01 0.027 - <0.01 <0.01 0.027 - <0.01 <0.01 0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.01 - <0.01 - <0.027 - <0.01 <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.01 - <0.027 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.085 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 - <0.01 -	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 2.1 0.0 0.0 0.0 0.0 4.8 6.7	16           16           19           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           10.0           11.0           12.0           13.0           4.7           7.4           -           82           390	7.33 7.5 6.5 52 52 5 5 5 5 5 5 6.8 11 8.9 6.3 5.9 6.1 - 12 15	<l1< td="">       &lt;01</l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	<l< td=""> </l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<>
d/s Ga d/s Bo Lower d/s EV Tribut U/s Ha Andy ( Alexal Leach Alexal d/s Ha d/s	ate Cr. odie Cr. r Michel Compliance VO taries armer Cr. Good Creek ander Cr. Mid-creek inder Cr. Mid-creek inder Cr. Nid-creek inder Cr. Near bend to West reference trib utaries armer Pond armer Pond armer Pond armer Cr. h at Elk R. Cr. ile Creek er Creek or Cr. Summary Overall %effect (characterized areas) Stem Elk River parwood srnie ernie lko wy 93 bridge	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_C1 EV_EC1 EV_EC1 EV_BC1 CM_CC1 EV_BC1 EV_BC1 CM_C2 EV_BC1 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1	MIDGA MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	241 241 240 116 116 116 116 116 125 288 199 275 162 210 - 1195 1899 1647	4.1 4.1 4.1 4.0 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.0 1 1.32 0.47 0.384 0.37 - 9 9 73 96	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	219 219 212 43 43 43 43 43 43 43 43 43 43 17 348 225 75 119 40 - 783 1502 1660	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.046 0.027 - <0.01 <0.01 <0.01 0.061 0.085 0.207 - 0.020 - - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.046 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.01 <0.01 <0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.001 <0.01 <0.01 <0.01 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.00	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           16           19           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           13.0           4.7           7.4           -           82           390           304           19           19           16	7.33 7.5 6.5 5.2 5.2 5 5 5 5 5 5 6.8 11 8.9 6.3 5.9 6.3 5.9 6.1 - 12 15 24	<l1< td="">       0%       0%       0%       0%       0%       0%       0%       0%       0%       0%       0%       0%       0%       0%       0%       0%       0%</l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	<l< td=""> <l< td=""></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<>
d/s Ga d/s Ga d/s Bo Lower d/s Ev Alexal Andy v Alexal Andy v Alexal d/s Ha d/s	ate Cr. odie Cr. r Michel Compliance VO taries armer Cr. Good Creek inder Cr. Mid-creek h Creek inder Cr. Near bend to West reference tributaries armer Pond armer Pond armer Pond armer Cr. h at Elk R. Cr. itle Creek er Creek of Cr. Summary Overall %effect (characterized areas) Proportion of MU4 with effect of (characterized areas) stem Elk River parwood ernie Proportion of Elk with effect of (characterized areas) stem Elk River parwood ernie reie liko	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_CC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1 CM_CC1 EV_BC	MIDGA MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ELL ELDFE ELL ELC ELL MO CR MCCR	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	241 241 240 116 116 116 116 125 288 199 275 162 210 210 210 - 1195 1899 1647 - - - 1195 1899 1647	4.1 4.1 4.1 4.0 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.0 1 3.32 0.47 0.384 0.37 - - 9 73 96 73 96 73 96	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	219 219 212 43 43 43 43 43 43 43 43 43 43 43 43 17 348 225 75 119 40 - 783 1502 1660 - 1502 1660	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.027 - <0.01 <0.01 <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 - <0.01 <0.01 <0.01 <0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.0024 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           16           19           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           13.0           4.7           7.4           -           82           390           304           10           11           10           10           0.8	7.33 7.5 6.5 52 52 5 5 5 5 5 5 5 6.8 11 8.9 6.3 5.9 6.3 5.9 6.1 - 12 15 24 7.56 7.5 8 8.2 7.6	<l1< td="">       0%       100%</l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	<l< td=""> </l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<></l<>
4 Andy Alexal Andy Alexal Andy Alexal d/s Ha d/s Ha d/	ate Cr. odie Cr. r Michel Compliance VO taries armer Cr. Good Creek ander Cr. Mid-creek h Creek inder Cr. Nid-creek h Creek reference tributaries armer Pond armer Pond armer Pond armer Cr. h at Elk R. Cr. ite Creek er Creek er Creek o Cr. Summary Overall %effect (characterized areas) Proportion of MU4 with effect of (characterized areas) stem Elk River parwood ernie ernie klo wy 93 bridge taries	EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_CC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1 CM_CC1 EV_BC	MIDGA MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ELL BACK	0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	241 241 240 116 116 116 116 125 288 199 275 162 210 - - 1195 1899 1647 - - 1195 1899 1647	4.1 4.1 4.1 4.0 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.047 1.32 0.47 0.384 0.37 - - 9 73 96 - - - - - - - - - - - - - - - - - -	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	219 219 219 212 43 43 43 43 43 43 43 43 43 43 43 43 43	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.027 - - <0.01 0.027 - - <0.01 0.061 0.085 0.207 - - 0.027 - - <0.01 0.014 0.014 0.024 0.014 0.024 0.018	0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           16           19           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           13.0           4.7           7.4           -           82           390           304           -           19           16           16           13           10.2	7.33 7.5 6.5 5.2 5.2 5 5 5 5 5 5 6.8 11 8.9 6.3 5.9 6.3 5.9 6.1 12 15 24 7.56 7.5 8 8.2 7.6	<l1< td="">       0%       0       1       <l1< td=""> <l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
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### Table A-12: Integrated Effects Table for Benthic Invertebrates - 2023

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   | WQ Station<br>Code  
  | Biological<br>Area Code  | Avg Flow Total<br>Habitat (ha)  | Hardness<br>(mg/L as<br>CaCO <sub>3</sub> )  | [NO <sub>3</sub> ]<br>(mg/L N)   | Sensitive<br>Species<br>( <i>C. dubia</i> )   | Community<br>Endpoint<br>(invert. SSD)   | [SO <sub>4</sub> ]<br>(mg/L)   
   | Sensitive<br>Species<br>( <i>N. triangulifer</i> )  | Community<br>Endpoint<br>(approx. SSD)   | Max. 2021<br>OrganoSe<br>(μg/L)   | Modelled BI Se<br>Increment<br>(mg/kg dw)   | Total [Se]<br>(μg/L)  | Modelled BI Se<br>(mg/kg dw)   
  | Sensitive<br>Species<br>( <i>N. triangulifer</i> )   | Comi<br>(H. a.   |  |  |  |   |   |  |   | | | | | | |
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| u/s Hen   | em Fording River<br>rretta Cr. and FRO<br>rretta Cr.   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | <i>FR_UFR1</i><br>FR_FR1  
  | FO26<br>FODHE  | 16<br>2.9   | 116<br>196   | 0.066  | 0%<br>3%  | 0%<br>0%   | 43<br>240  
   | <i>0%</i><br>0%   | 0%<br>0%   | < <u>0.01</u><br><0.01  | 0.0<br>0.0  | 0.8<br>38   | 5.2<br>6.8   
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| u/s Clod<br>u/s Nort  | de Cr.<br>th Greenhills Diversion  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  | FOUCL<br>FOUNGD  | 0.23<br>1.5   | 196<br>196   | 4.7<br>4.7   | 3%<br>3%  | 0%<br>0%   | 240<br>240   
   | 0%<br>0%  | 0%<br>0%   | <0.01<br><0.01  | 0.0   | 38<br>38  | 6.79<br>6.8  
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| Multiplat   | th Greenhills Diversion<br>ate Culvert<br>andley Cr.   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | FR_FRABEC1<br>FR_MULTIPLATE   
  | FODNGD<br>MP1<br>FOUSH   | 0.56<br>0.89<br>1.5   | 196<br>196<br>196  | 4.7<br>4.7<br>4.7  | 3%<br>3%<br>3%  | 0%<br>0%<br>0%   | 240<br>240<br>240  
   | 0%<br>0%<br>0%  | 0%<br>0%<br>0%   | <0.01<br><0.01<br><0.01   | 0.0<br>0.0<br>0.0   | 38<br>38<br>38  | 6.79<br>6.79<br>6.8  
  | <l1<br><l1<br><l1< td=""><td>&lt;</td></l1<></l1<br></l1<br>   | <  |  |  |  |   |   |  |   | | | | | | |
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| u/s Kilm<br>d/s Kilm  | narnock Cr.<br>narnock & u/s Swift Cr.   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | FR_FR2<br>GH_FR3  
  | FOUKI<br>FOBKS   | 0.92  | 334<br>334   | 28<br>28   | 32%<br>32%  | 12%<br>12%   | 505<br>505   
   | 1%<br>1%  | 1%<br>1%   | <0.01<br><0.01  | 0.0   | 98<br>98  | 7<br>7.3   
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| d/s Swif  | re AWTF-S<br>ift Cr., u/s Cataract Cr.<br>aract, u/s Porter  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | FR_FR4, GH_FR<br>FR_FRCP1   
  | SCOUTDS<br>FOBSC<br>FOBCP  | 0.08<br>0.71<br>1.4   | 334<br>380<br>423  | 28<br>25<br>26   | 32%<br>18%<br>15%   | 12%<br>8%<br>7%  | 505<br>686<br>679  
   | 1%<br>3%<br>3%  | 1%<br>3%<br>3%   | 0.012<br>0.022<br>0.025   | 0.9<br>1.7<br>2.0   | 98<br>85<br>88  | 8.2<br>9<br>9  
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| 1 km SV<br>u/s Porte  | W of Fording R Compliance<br>ter   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | FR_FRRD   
  | FRCP1SW<br>FRUPO   | 1.4<br>2.2  | 423<br>423   | 26<br>26   | 15%<br>15%  | 7%<br>7%   | 679<br>679   
   | 3%<br>3%  | 3%<br>3%   | 0.025<br><0.01  | 2.0<br>0.0  | 88<br>88  | 9.2<br>7.2   
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| u/s Cha   | ter Cr., u/s Chauncey Cr.<br>auncey Creek<br>auncey Cr., u/s Ewin Cr.  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | GH_PC2<br>FR_FRABCH<br>FR FR5   
  | FODPO<br>FO22<br>FOUEW   | 1.9<br>2.0<br>11  | 571<br>548<br>548  | 25<br>24<br>24   | 5%<br>5%<br>5%  | 4%<br>4%<br>4%   | 562<br>536<br>536  
   | 1%<br>1%<br>1%  | 1%<br>1%<br>1%   | <0.01<br>0.012<br><0.01   | 0.0<br>0.9<br>0.0   | 90<br>87<br>87  | 7<br>8<br>7.2  
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| Fording<br>d/s Dry 0  | River u/s Dry Creek<br>Cr., u/s GHO  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | LC_FRUS<br>LC_FRB   
  | FO28<br>FO29   | 5.0<br>8.9  | 548<br>548   | 24<br>24   | 5%<br>5%  | 4%<br>4%   | 536<br>536   
   | 1%<br>1%  | 1%<br>1%   | 0.028   | 2.2<br>2.3  | 87<br>87  | 9.4<br>9.5   
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   | GH_FR1  
  | FODGH<br>HENUP   | 2.5<br>10   | 390<br>116   | 18<br>0.066  | 8%<br>0%  | 3%<br>0%   | 403<br>43  
   | 0%  | 0%<br>0%   | 0.033<br><0.01  | 2.6<br>0.0  | 69<br>0.8   | 9.7<br>5.2   
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   | FR_HC3<br>RG_CH1  
  | CHCK<br>EWCK   | 23<br>45  | 116<br>116<br>116  | 0.066  | 0%<br>0%<br>0%  | 0%<br>0%<br>0%   | 43<br>43<br>43   
   | 0%<br>0%<br>0%  | 0%<br>0%<br>0%   | <0.01<br><0.01<br><0.01   | 0.0   | 0.8   | 5.2<br>5<br>5  
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   | FR_HC1  
  | -<br>HENFO   | 40<br>5.4   | 116<br>227   | 0.066<br>6   | 0%<br>3%  | 0%<br>0%   | 43<br>315  
   | 0%<br>0%  | 0%<br>0%   | <0.01<br>0.026  | 0.0<br>2.0  | 0.8<br>52   | 5<br>9   
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   | FR_FC1<br>FR_CC1<br>FR_LMP1   
  | FR_FC1<br>CLODE<br>NGD1  | 0.29<br>0.98<br>1.5   | -<br>1234<br>1001  | -<br>57<br>86.5  | -<br>20%<br>43%   | -<br>6%<br>16%   | -<br>799<br>928  
   | -<br>6%<br>12%  | -<br>6%<br>12%   | <0.01<br>0.031  | 0.0<br>2.4<br>0.0   | -<br>133<br>251   | -<br>10<br>8   
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   | FR_KC1<br>GH_SC1  
  | KICK<br>SWCK   | 2.4<br>0.8  | 637<br>2553.53   | 114<br>28  | 68%<br>4%   | 33%<br>0%  | 1428<br>2172   
   | 51%<br>89%  | 51%<br>89%   | <0.01<br>0.151  | 0.0<br>11.8   | 389<br>778  | 8<br>20  
  | <l1<br>L2-L3</l1<br>   |  |  |  |  |   |   |  |   | | | | | | |
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   | GH_CC1<br>GH_PC1<br>LC_DCDS   
  | CATCK<br>POCK<br>LC_DCDS   | 0.33<br>0.26<br>5.8   | 2894.45<br>772<br>335  | 38<br>1.1<br>75.2  | 8%<br>0%<br>87%   | 0%<br>0%<br>36%  | 2243<br>553<br>513   
   | 90%<br>1%<br>1%   | 90%<br>1%<br>1%  | 0.151<br><0.01<br>0.171   | 11.8<br>0.0<br>13.4   | 746<br>96<br>169  | 20<br>7<br>21  
  | L2-L3<br><l1<br>L2-L3</l1<br>  |  |  |  |  |   |   |  |   | | | | | | |
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  | LC_DCD<br>LC_DC1<br>LC_UC  | 0.68  | 196  | 47.8   | 92%   | 36%  | 339  
   | 0%  | 0%   | 0.055   | 4.3   | 108   | 12   
  | <l2-l3<br><l1<br>-</l1<br></l2-l3<br>  |  |  |  |  |   |   |  |   | | | | | | |
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   | 30%<br>30%  | 30%<br>30%   | 0.031<br>0.328  | 2.4<br>25.7   | 236<br>236  | 10.2<br>33   
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| MU1 Su  | ummary<br>Overall %effect<br>(characterized areas)   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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|   | Proportion of Fording with effect of<br>(characterized areas)  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  | FO9  | 9.1   | 390  | 18   | 8%  | 3%   | 403  
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   | LC_LC6<br>LC_LC5  
  | FRUL<br>FO23   | 15<br>5.9   | 364<br>364   | 14<br>14   | 6%<br>6%  | 2%<br>2%   | 347<br>347   
   | 0%<br>0%  | 0%<br>0%   | 0.034<br>0.021  | 2.7<br>1.6  | <mark>55</mark><br>55   | 10<br>9  
  | <l1<br><l1< td=""><td></td></l1<></l1<br>  |  |  |  |  |   |   |  |   | | | | | | |
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| Grace C<br>u/s LCO  | Cr.  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | LC_GRCK<br>LC_LC1   
  | LC_GRCK<br>LI24  | 7.7<br>15   | 116<br>116   | 0.066<br>0.066   | 0%<br>0%  | 0%<br>0%   | 43<br>43   
   | 0%<br>0%  | 0%<br>0%   | <0.01<br><0.01  | 0.0   | 0.8<br>0.8  | 5.2<br>5.2   
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| South Li<br>Other re  | Line Cr.<br>eference tributaries   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | LC_SLC  
  | SLINE<br>-   | 11<br>14  | 116<br>116   | 0.066<br>0.066   | 0%<br>0%  | 0%<br>0%   | 43<br>43   
   | 0%<br>0%  | 0%<br>0%   | <0.01<br><0.01  | 0.0<br>0.0  | 0.8<br>0.8  | 5.2<br>5   
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| d/s Wes   | st Line Cr.<br>st Line Cr.<br>id discharge   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | LC_LCUSWLC<br>LC_LC3<br>WL_DCP_SP24   
  | LCUT<br>LILC3<br>LISP24  | 2.8<br>0.76<br>0.75   | 419<br>446<br>337  | 29<br>20<br>13   | 19%<br>7%<br>6%   | 9%<br>3%<br>2%   | 550<br>639<br>459  
   | 1%<br>2%<br>0%  | 1%<br>2%<br>0%   | <0.01<br>0.015<br>0.018   | 0.0<br>1.2<br>1.4   | 98<br>74<br>69  | 7<br>8<br>8.5  
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| d/s Sout<br>d/s LIDS  | uth Line Cr. Confluence<br>SL  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | LC_LCDSSLCC<br>LC_LCC   
  | LIDSL<br>LIDCOM  | 2.2<br>8.9  | 337<br>312   | 13<br>11   | 6%<br>5%  | 2%<br>1%   | 459<br>374   
   | 0%<br>0%  | 0%<br>0%   | 0.035<br>0.010  | 2.7<br>0.8  | 69<br>56  | 10<br>7.8  
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| d/s LIDS<br>MU2 Su  |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | LC_LC4  
  | LI8  | 4.3   | 312  | 11.2   | 5%  | 1%   | 374  
   | 0%  | 0%   | <0.01   | 0.0   | 56  | 7  
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|   | Overall % effect<br>(characterized areas)  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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|   | Proportion of MU2 with effect of   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | L1-L2<br>L2-L3  
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|   | Proportion of Fording with effect of   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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|   | (characterized areas)<br>em Elk River  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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| u/s GHC<br>d/s Thor<br>u/s Boivi  | ompson Cr.   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | GH_ER2<br>GH_ERC<br>GH_ER1  
  | ELUGH<br>EL20<br>ELUEL   | 303<br>18<br>14   | 116<br>166<br>164  | 0.066<br>1.43<br>1.34  | 0%<br>0%<br>0%  | 0%<br>0%<br>0%   | 43<br>89<br>84   
   | 0%<br>0%<br>0%  | 0%<br>0%<br>0%   | <0.01<br>0.00<br><0.01  | 0.0<br>0.0<br>0.0   | 0.8<br>6.8<br>6.4   | 5<br>6.0<br>6.0  
  | < <u>L1</u><br><l1<br><l1< td=""><td></td></l1<></l1<br>   |  |  |  |  |   |   |  |   | | | | | | |
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|   | ford Sewage Ponds  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  | ELDEL  | 14<br>41<br>13  | 164<br>164<br>164  | 1.34<br>1<br>1   | 0%  | 0%   | 84<br>84<br>84   
   | 0%  | 0%<br>0%<br>0%   | -   | 0.0   | 6<br>6<br>6   | 6.0<br>6.0   
  | <l1<br><l1<br><l1< td=""><td></td></l1<></l1<br></l1<br>   |  |  |  |  |   |   |  |   | | | | | | |
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| Tributar<br>Michelso  | ries<br>son Cr.  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | GH_MC1  
  | -  | 1.1   | 116  | 0.066  | 0%  | 0%   | 43   
   | 0%  | 0%   | <0.01   | 0.0   | 0.8   | 5  
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| Other re  | ed tributary west of Elk River<br>eference tributaries<br>er Side Channel  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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|   | Overall %effect<br>(characterized areas)   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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| Mainste   | Proportion of Elk with effect of<br>(characterized areas)<br>em Elk River  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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| <b>Mainste</b><br>u/s Grav<br>d/s Grav  | (characterized areas)<br>em Elk River<br>ve Cr.  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 4.2   
  | EL19<br>ELDGR  | 11<br>8.1   | 217<br>217   | 6.2<br>6.2   |   | 1%   | 184<br>184   
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| u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste   | (characterized areas)<br>em Elk River<br>ve Cr.<br>ve Cr.<br>o Cr.<br>em Michel Creek  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | <l2<br>EV_ER4<br/>EV_ER2</l2<br>  
  | EL19<br>ELDGR<br>ELUSP   | 8.1<br>6.1  | 217<br>209   | 6.2<br>5.0   | 100%<br>4%<br>4%<br>2%  | 1%<br>100%<br>1%<br>1%<br>0%   | <mark>184</mark><br>185  
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| u/s Grav<br>d/s Grav<br>d/s Otto  | (characterized areas)<br>em Elk River<br>ve Cr.<br>ve Cr.<br>o Cr.<br>em Michel Creek<br>O<br>bin Cr.  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | <l2<br>EV_ER4</l2<br>   
  | EL19<br>ELDGR  | 8.1   | 217  | 6.2  | 100%<br>4%<br>4%  | 1%<br>100%<br>1%<br>1%   | 184  
   | 1%<br>1%<br>100%<br>0%<br>0%  | 1%<br>100%<br>0%<br>0%   | <0.01   | 0.0   | 24  | 6.6  
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| u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Corb<br>d/s Corb<br>d/s Andy<br>u/s Lead  | (characterized areas)<br>em Elk River<br>ve Cr.<br>ve Cr.<br>o Cr.<br>em Michel Creek<br>O<br>bin Cr.<br>bin Cr.<br>bin Cr.<br>bin Cr.<br>ch Cr.   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | <l2<br>EV_ER4<br/>EV_ER2<br/><i>CM_MC1</i></l2<br>  
  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDCO<br>MIDAG<br>MIULE   | 8.1<br>6.1<br>12<br>3.2<br>1.7<br>2.3<br>7.2  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348   | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1   | 100%<br>4%<br>2%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           43           472           472           472  
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   | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2</l2<br>  
  | EL19<br>ELDGR<br>ELUSP<br>MUCO<br>MIDCO<br>MIDCO<br>MIDLG<br>MIULE<br>MI5<br>MI3   | 8.1<br>6.1<br>12<br>3.2<br>1.7<br>2.3<br>7.2<br>4.9<br>11   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167   | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>4.1<br>4.1<br>0.7  | 100%<br>4%<br>4%<br>2%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           472           472           472           92  
   | 1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%  | 1%<br>100%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%   | <0.01<br><0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01  | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>14<br>14<br>14<br>14<br>14<br>3.3  | 6.6<br>6.5<br>5.2<br>6.3<br>6.3<br>6.3<br>6.3<br>6.3<br>5.7  
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   | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3</l2<br>   
  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDAG<br>MIULE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDBO  | 8.1<br>6.1<br>12<br>3.2<br>1.7<br>2.3<br>7.2<br>4.9<br>11<br>1.1<br>0.074<br>0.19   | 217<br>209<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238  | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7<br>0.7<br>3.8   | 100%<br>4%<br>2%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           472           472           472           93           94   
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  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDCO<br>MIDAG<br>MIULE<br>MI5<br>MI3<br>MIDER<br>MIDGA   | 8.1<br>6.1<br>12<br>3.2<br>1.7<br>2.3<br>7.2<br>4.9<br>11<br>1.1<br>0.074   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167  | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7   | 100%<br>4%<br>2%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           472           472           472           92           92           92           92           92           92           92           92   
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   | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC2</l2<br>  
  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDAG<br>MIULE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP   
   | 8.1<br>6.1<br>12<br>3.2<br>1.7<br>2.3<br>7.2<br>4.9<br>11<br>1.1<br>0.074<br>0.19<br>0.71   | 217<br>209<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>238<br>238  | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7<br>0.7<br>3.8<br>3.8   | 100%<br>4%<br>2%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%  | 1%<br>100%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           472           472           472           92   
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  | EL19<br>ELDGR<br>ELUSP<br>MU2CO<br>MIDCO<br>MIDAG<br>MIDAG<br>MIDAG<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1   
   | 8.1<br>6.1<br>12<br>3.2<br>1.7<br>2.3<br>7.2<br>4.9<br>11<br>1.1<br>1.1<br>0.074<br>0.19<br>0.71<br>0.71<br>0.71<br>12<br>13<br>50<br>67  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116   | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7<br>0.7<br>3.8<br>3.8<br>3.7<br>0.066<br>0.066<br>0.066   | 100%<br>4%<br>2%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           472           472           472           92           92           92           92           92           92           92           43           43           43           43           43           43           43           43           43           43           43           43  
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   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160   | 217<br>209<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116  | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7   | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           472           472           472           92           92           92           92           92           92           92           43           43           43           43           43           43           43           43           43           43           43           43           43   |
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  | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC1<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1</l2<br>            
   | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDCO<br>MIDAG<br>MIULE<br>MI3<br>MIDER<br>MI3<br>MIDER<br>MIDGA<br>MIDER<br>MIDGA<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKDS<br>GRCK   
  | 8.1<br>6.1<br>12<br>3.2<br>1.7<br>2.3<br>7.2<br>4.9<br>11<br>1.1<br>1.1<br>0.074<br>0.19<br>0.71<br>0.71<br>12<br>13<br>50<br>67<br>36<br>160<br>12<br>0.53<br>2.3  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116  | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7   | 100%<br>4%<br>2%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           472           472           472           92           92           92           92           92           92           92           43           17           343           227   
  | 1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%                                     | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br>0.012<br>0.014<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01   | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14  | 6.6           6.5           5.2           5.3           6.3           6.3           5.7           5.71           5.711           7.35           7.5           6.5           5.2           5.2           5.2           5.5           5           5   | 0%<br>0%<br>1%<br>100%<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1< td=""><td></td></l1<></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br>  |  | | | | | | | |
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   | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC2<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_AC2<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_OC1</l2<br>   
  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDLE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKDS<br>GRCK<br>GRDS<br>OCNM   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11   | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7   | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 184           185           43           43           472           472           472           93           43           43           43           43           43           43           43           43           43           43           43   
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   | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDCO<br>MIDAG<br>MIDLE<br>MI3<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKDS<br>GRCK<br>GRCK<br>GRDS  
  | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>238<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11   | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7  | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 184           185           43           472           472           472           92           92           92           92           92           92           92           93           223           217           43           17           343           227           227  
  | 1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br>0.021<br>0.027<br>0.027  | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>14<br>14<br>14<br>14<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>54<br>35<br>35 | 6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           6.8           11           8.9           8.9   | 0%<br>0%<br>1%<br>100%<br><<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br><l1<br>&lt;</l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br></l1<br>   |  | | | | | | | |
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| u/s Graw<br>d/s Graw<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Erick<br>d/s Bodi<br>Lower M<br>d/s Bedi<br>Lower M<br>d/s Bedi<br>Cotter T<br>Six-mile<br>Balmer (<br>Corbin C<br>Erickson<br>Gate Cro   | (characterized areas)           em Elk River           ve Cr.           ve Cr.           ve Cr.           o Cr.           em Michel Creek           O           bin Cr.           wickel Compliance           D           ries           mer Cr.           bood Creek           der Cr. Md-creek           Creek           der Cr. Near bend to West           elerence trib utaries           mer Pond           mer Cr.           at Elk R.           e Creek           Creek           Creek           Creek           Creek           Creek           Creek           Creek <tr td="">      creek      <tr <="" td=""><td><l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_HC6<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_SM1<br/>EV_GC1<br/>EV_EC1<br/>EV_GT1</l2<br></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIUCO<br/>MIDAG<br/>MIDLE<br/>MI5<br/>MI3<br/>MIDER<br/>MIDGA<br/>MIDER<br/>MIDGA<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>GRCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>238<br/>238<br/>238<br/>237<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>11</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66  </td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td><td>6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3           6.5           5           5           6.3           5           5          
6.3           5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15</td><td>0%<br/>0%<br/>1%<br/>100%</td><td></td></tr><tr><td>u/s Graw<br/>d/s Graw<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Erick<br/>d/s Bodi<br/>Lower M<br/>d/s Erick<br/>d/s Gate<br/>d/s Bodi<br/>Lower N<br/>d/s EvO<br/>Tributar<br/>u/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>Corbin C<br/>Ericksor<br/>Gate Crr<br/>Bodie C</td><td>(characterized areas)           em Elk River           ve Cr.           ve Cr.           ve Cr.           o Cr.           em Michel Creek           O           bin Cr.           eeler Cr.           kson Cr.           skson Cr.           e Cr.           die Cr.           mer Con           od Creek           der Cr. Macroeek           Creek           der Cr. Near bend to West           eference tributaries           mer Pond           mer Pond           mer Pond           mer Cr.           a Creek           Creek           Creek           Creek           Creek           Creek      Cr.&lt;</td><td><l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_AC2<br/>EV_AC2<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_SM1<br/>EV_BLM2<br/>CM_CC1<br/>EV_EC1<br/>EV_BC1</l2<br></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIDCO<br/>MIDCO<br/>MIDAG<br/>MIDLE<br/>MI3<br/>MIDER<br/>MI3<br/>MIDER<br/>MIDGA<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>BACK<br/>CORCK<br/>ERCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>238<br/>238<br/>238<br/>238<br/>238<br/>237<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>11</td><td>6.2           5.0           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>184           185           43           472           472           472           472           93           43           43           43           43           43           43           43           17           227           227           227      <tr< td=""><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.02<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.02<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>3.3<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.35           7.5           6.5           5           5           5           6.8           11           8.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.112</td><td>0%<br/>0%<br/>1%<br/>100%</td><td></td></tr<></td></tr><tr><td>u/s Graw<br/>d/s Graw<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Erick<br/>d/s Bodi<br/>Lower M<br/>d/s Erick<br/>d/s Gate<br/>d/s Bodi<br/>Lower N<br/>d/s EvO<br/>Tributar<br/>u/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>Corbin C<br/>Ericksor<br/>Gate Crr<br/>Bodie C</td><td>(characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin
Cr.         bin Cr.         bin Cr.         celer Cr.         skson Cr.         ekson Cr.         e Cr.         die Cr.         Michel Compliance         D         ries         mer Cr.         ood Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Cr.         ccreek         Cr.         e Creek         Cr.         or Creek         Cr.         mer Cr.         on Cr.         mer Pond         mer Cr.         or Creek         Cr.         or Creek         Cr.         or Cr.         or Cr.         mer Cr.         or Cr.         or Cr.      cr.</td><td><l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_AC2<br/>EV_HC6<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_EC1<br/>EV_BC1<br/>EV_BC1</l2<br></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIUCO<br/>MIDAG<br/>MIDLE<br/>MI5<br/>MI3<br/>MIDER<br/>MIDGA<br/>MIDER<br/>MIDGA<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>GRCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>238<br/>238<br/>238<br/>237<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>11</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66  </td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td><td>6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3           6.5           5           5           6.3           5           5           6.3           5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15</td><td>0%<br/>0%<br/>1%<br/>100%</td><td></td></tr><tr><td>u/s Graw<br/>d/s Graw<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Erick<br/>d/s Bodi<br/>Lower M<br/>d/s Erick<br/>d/s Gate<br/>d/s Bodi<br/>Lower N<br/>d/s EvO<br/>Tributar<br/>u/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>Corbin C<br/>Ericksor<br/>Gate Crr<br/>Bodie C</td><td>(characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         celer Cr.         skson Cr.         ekson Cr.         e Cr.         die Cr.         Michel Compliance         D         ries         mer Cr.         ood Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Cr.         ccreek         Cr.         e Creek         Cr.         or Creek         Cr.         mer Cr.         on Cr.         mer Pond         mer Cr.         or Creek         Cr.         or Creek         Cr.         or Cr.         or Cr.         mer Cr.         or Cr.         or Cr.      cr.</td><td><l2< td="">       EV_ER4   
   EV_ER2       CM_MC1       CM_MC2       CM_MC1       EV_MC2       EV_MC3       EV_MC3       EV_MC1       EV_MC2       EV_MC3       EV_MC2       EV_MC1       EV_GV3       CM_AG1       EV_AC2       EV_HC6       EV_GV1       EV_GC1       EV_EC1       EV_BLM2       CM_CC1       EV_BC1          <l1< td="">       L1-L2       L2-L3</l1<></l2<></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIUCO<br/>MIDAG<br/>MIDLE<br/>MI5<br/>MI3<br/>MIDER<br/>MIDGA<br/>MIDER<br/>MIDGA<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>GRCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>238<br/>238<br/>238<br/>237<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>11</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66  </td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1%<br/>100%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530</td><td>1%<br/>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td><td>6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3           6.5           5           5           6.3           5           5           6.3           5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15</td><td>0%<br/>0%<br/>1%<br/>100%</td><td></td></tr><tr><td>u/s Graw<br/>d/s Graw<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Erick<br/>d/s Bodi<br/>Lower M<br/>d/s Erick<br/>d/s Gate<br/>d/s Bodi<br/>Lower N<br/>d/s EvO<br/>Tributar<br/>u/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>d/s Harn<br/>Corbin C<br/>Ericksor<br/>Gate Crr<br/>Bodie C</td><td>(characterized areas)<br/>em Elk River<br/>we Cr.<br/>ove Cr.<br/>o Cr.<br/>em Michel Creek<br/>O<br/>bin Cr.<br/>bin Cr.<br/>bin Cr.<br/>bin Cr.<br/>cho Cr.<br/>celer Cr.<br/>ckson Cr.<br/>ckson Cr.<br/>ckson Cr.<br/>ckson Cr.<br/>ckson Cr.<br/>ckson Cr.<br/>ckson Cr.<br/>ckson Cr.<br/>cho Cr.<br/>de Cr.<br/>Michel Compliance<br/>O<br/>tries<br/>mer Cr.<br/>cood Creek<br/>der Cr. Mid-creek<br/>Creek<br/>der Cr. Near bend to West<br/>eference tributaries<br/>mer Pond<br/>mer Pond<br/>mer Pond<br/>mer Pond<br/>mer Cr.<br/>cat Elk
R.<br/>creek<br/>Cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>c</td><td><l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC2<br/>EV_MC4<br/>EV_MC2<br/>EV_MC4<br/>EV_MC2<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_GC4<br/>EV_EC1<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4</l2<br></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MIUCO<br/>MIDCO<br/>MIDCO<br/>MIDCO<br/>MIDAG<br/>MIULE<br/>MIS<br/>MIDER<br/>MIDGA<br/>MIDBO<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICA<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKDS<br/>GRCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE<br/>BOCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>238<br/>238<br/>238<br/>237<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>11</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0</td><td>184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835          
1530</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td><td>6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3           6.5           5           5           6.3           5           5           6.3           5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15</td><td>0%           0%           1%           100%           <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></tr><tr><td>u/s Grav<br/>d/s Grav<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s CAC<br/>u/s Cac<br/>d/s Cort<br/>d/s Andy<br/>u/s Leac<br/>u/s Leac<br/>u/s Leac<br/>d/s Boil<br/>Lower M<br/>d/s Harr<br/>d/s Harr<br/>Harr<br/>d/s Harr<br/>Harr<br/>d/s Harr<br/>Harr<br/>d/s Harr<br/>Harr<br/>d/s Harr<br/>Harr<br/>Harr<br/>Harr<br/>Harr<br/>Harr<br/>Harr<br/>Harr</td><td>(characterized areas)         em Elk River         ve Cr.         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         eeler Cr.         kson Cr.         e Cr.         file Cr.         Michel Compliance         O         ries         mer Cr.         bin Creek         der Cr. Md-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Cr.         at Elk R.         -         e Creek         Creek         Creek         Creek         Creek         Cr.      mer Cr.</td><td><l2< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC3         EV_MC3         EV_MC2         EV_MC1         EV_MC2         EV_MC2         EV_MC2         EV_MC1         EV_GV3         CM_AG1         EV_OC2         EV_HC6         EV_GV1         EV_GV1         EV_EC1         EV_BC1         EV_BC1         L1         L1-L2         L2-L3         &gt;L3         Uncharacterized and</l2<></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MIUCO<br/>MIDCO<br/>MIDCO<br/>MIDCO<br/>MIDAG<br/>MIULE<br/>MIS<br/>MIDER<br/>MIDGA<br/>MIDBO<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICA<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKDS<br/>GRCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE<br/>BOCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>238<br/>238<br/>238<br/>237<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>11</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1% 1% 100% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1% 1% 100% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td><td>6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3           6.5           5           5           6.3           5           5           6.3           5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15</td><td>0%<br/>0%<br/>1%<br/>100%</td><td></td></tr><tr><td>u/s Grav<br/>d/s Grav<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Cort<br/>d/s Erick<br/>d/s Bodi<br/>Lower M<br/>d/s Bodi<br/>Lower M<br/>d/s Bodi<br/>Lower M<br/>d/s Bodi<br/>Lower M<br/>d/s Bodi<br/>Lower M<br/>d/s Bodi<br/>Cort<br/>als and<br/>d/s Bodi<br/>Cort<br/>d/s Bodi<br/>Cort<br/>d/s Harr<br/>d/s Harr<br/>houth a s<br/>Harr<br/>houth a s<br/>Harr<br/>Houth S Harr<br/>Houth S Har<br/>Houth S Harr<br/>Houth S Harr<br/>Houth S Harr<br/>Houth S Harr<br/>Houth S Har</td><td>(characterized areas)<br/>em Elk River<br/>we Cr.<br/>o Cr.<br/>em Michel Creek<br/>O<br/>bin Cr.<br/>bin Cr.<br/>bin Cr.<br/>bin Cr.<br/>ch Cr.<br/>eeler Cr.<br/>kson Cr.<br/>kson Cr.<br/>kson Cr.<br/>kson Cr.<br/>kson Cr.<br/>bie Cr.<br/>Michel Compliance<br/>O<br/>rries<br/>mer Cr.<br/>biod Creek<br/>der Cr. Nach creek<br/>Creek<br/>der Cr. Nach creek<br/>Creek<br/>der Cr. Nach creek<br/>Creek<br/>der Cr. Nach creek<br/>Creek<br/>Creek<br/>Creek<br/>Creek<br/>Cr.<br/>mer Pond<br/>mer Cr.<br/>bie Cr.<br/>de Cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>cr.<br/>c</td><td><l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC2<br/>EV_MC4<br/>EV_MC2<br/>EV_MC4<br/>EV_MC2<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_GC4<br/>EV_EC1<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4</l2<br></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIDCO<br/>MIDAG<br/>MIDCO<br/>MIDAG<br/>MIDER<br/>MIDS<br/>MIDER<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>BACK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE<br/>BOCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.19           0.71           0.71           12           13           50           67           36           160           12         
 0.53           0.52           0.54           0.58           0.53           2.0           8.4           1.2           0.86          </td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>238<br/>238<br/>238<br/>238<br/>237<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>116<br/>125<br/>288<br/>199<br/>199<br/>272<br/>163<br/>210<br/>-<br/>1248<br/>1966<br/>1656</td><td>6.2           5.0           0.066           0.066           4.1           0.7           0.7           0.7           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1           1.11           0.5           0.333           3.52           -           12           66           99</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1% 1% 100% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>184           185           43           472           472           472           472           472           92           185           168</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.027<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td><td>6.6         6.5         5.2         5.2         6.3         6.3         6.3         6.3         5.7         5.71         5.7         6.5         5         5         6.3         -         11         8.9         6.3         -         12         15         24         -         -         -         -         -         -         -         -<!--</td--><td>0%<br/>0%<br/>1%<br/>100%</td><td></td></td></tr><tr><td>u/s Grav<br/>d/s Grav<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s CMC<br/>u/s CAC<br/>u/s Cac<br/>d/s Cort<br/>d/s Andy<br/>u/s Leac<br/>u/s U/s Leac<br/>u/s U/s Erick<br/>d/s Bodi<br/>Lower IV<br/>d/s Erick<br/>d/s Bodi<br/>Lower IV<br/>d/s EVO<br/>Tributar<br/>u/s Harr<br/>d/s Harr<br/>u/s Harr<br/>u/s Harr<br/>u/s Harr<br/>d/s Harr<br/>d/s Harr<br/>d/s Harr<br/>d/s Harr<br/>U/s Elso<br/>u/s Elso</td><td>(characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         chore and the context of th</td><td><l2< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC1         EV_MC3         EV_MC3         EV_MC1         EV_MC2         EV_MC3         EV_MC2         EV_MC1         EV_GV3         CM_AG1         EV_AC2         EV_HC6         EV_HC1         EV_SM1         EV_EC1         EV_GT1         EV_GT1         EV_BC1         CM_CC1         EV_BC3         Uncharacterized and         <l2< td="">         EV_ER1         RG_ELKFERNIE        
RG_ELKORES</l2<></l2<></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MIDCO<br/>MIDCO<br/>MIDCO<br/>MIDAG<br/>MIULE<br/>MIS<br/>MIDER<br/>MIS<br/>MIDER<br/>MIDGA<br/>MIDBO<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MIC</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           71           0.71           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.53           2.0           8.4           1.2           0.58           0.53           2.0           8.4           1.2           0.86           0.86           0.18           550           29</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>167<br/>167<br/>116<br/>116<br/>116</td><td>6.2<br/>5.0<br/>0.066<br/>4.1<br/>4.1<br/>4.1<br/>0.7<br/>0.7<br/>0.7<br/>0.7<br/>0.7<br/>3.8<br/>3.8<br/>3.7<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.066<br/>0.067<br/>0.07<br/>0.7<br/>0.7<br/>0.7<br/>0.7<br/>0.7<br/>0.7<br/>0.7<br/>0.7<br/>0</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1%<br/>100%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>184           185           43           43           472           472           472           93           43           43           43           43           43           43           43           43           43           17           343           43           43           43           43           120           60           -           835           168</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>0.00<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.02<br/>0.027<br/>0.027<br/>0.027<br/>0.020<br/>0.001<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.020<br/>0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6         6.5         5.2         5.2         6.3         6.3         6.3         6.3         6.3         5.7         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.7         6.5         5         5         6.3         5.9         6.3         -         12         15         24         -         -         -         -         -         -         -         -         -      
  -         -         -         -         -         -         -         -         -         -         -         -         -&lt;</td><td>0%           0%           0%           1%           100%           <l1< td=""> <tr< td=""><td></td></tr<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></tr><tr><td>u/s Grav<br/>d/s Grav<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s CMC<br/>u/s CAC<br/>u/s Cac<br/>d/s Cort<br/>d/s Andy<br/>u/s Leac<br/>u/s U/s Leac<br/>u/s U/s Erick<br/>d/s Bodi<br/>Lower IV<br/>d/s Erick<br/>d/s Bodi<br/>Lower IV<br/>d/s EVO<br/>Tributar<br/>u/s Harr<br/>d/s Harr<br/>u/s Harr<br/>u/s Harr<br/>u/s Harr<br/>d/s Harr<br/>d/s Harr<br/>d/s Harr<br/>d/s Harr<br/>U/s Elso<br/>u/s Elso</td><td>(characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         ckson Cr.         eeler Cr.         skson Cr.         skson Cr.         e Cr.         die Cr.         Michel Compliance         D         rites         mer Cr.         ood Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Pond         mer Cr.         or Creek         Cr.         of Creek         Cr.         of Creek         Cr.         or Cr.         mer Pond         mer Pond         mer Cr.         or Cr.         creek         Cr.         or Cr.         mer Ont Cr.         reeek         Cr.</td><td><l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC4<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_CC1<br/>EV_GV1<br/>EV_SM1<br/>EV_SM1<br/>EV_SM1<br/>EV_SM1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1</l2<br></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIDCO<br/>MIDAG<br/>MIDCO<br/>MIDAG<br/>MIDER<br/>MIDS<br/>MIDER<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>BACK<br/>CORCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>ERCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>CORCK<br/>ERCK<br/>CORCK<br/>CORCK<br/>ERCK<br/>CORCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           0.71           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.55           0.53           2.0           8.4           1.2           0.86           0.18           58           50</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>167<br/>167<br/>116<br/>116<br/>116</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.77           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.0333           3.52           -           12           66           99           0           0.147           1.6           1           1.12           66           999           0           0.338           3.8           3.0           3</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1%<br/>1%<br/>100%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0</td><td>184           185           43           43           472           472           472           92           92           92           92           92           92           93           223           223           217           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           17           343           227           251           120           60           -           1530           1786           -           185           168           168</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1% 1% 100% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>0.00<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.02<br/>0.027<br/>&lt;0.027<br/>&lt;0.01<br/>&lt;0.027<br/>&lt;0.01<br/>&lt;0.027<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>&lt;0.021<br/>&lt;0.027<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.014<br/>&lt;0.024</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6         6.5         5.2         5.2         6.3         6.3         6.3         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.75         5         5         5         6.3         5.9         6.3         5.9         6.3         5.9         6.3         5.9         6.3         5.9         6.3         7.4</td><td>0%           0%           1%           100%           <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></tr><tr><td>u/s Grav<br/>d/s Grav<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s CMC<br/>u/s CAC<br/>u/s Lac<br/>d/s Bodie<br/>d/s Bodie<br/>Lower N<br/>d/s Erick<br/>d/s Brick<br/>d/s Bodie<br/>Lower N<br/>d/s Evo<br/>Tributar<br/>u/s Harr<br/>d/s Bodie<br/>Leach C<br/>Alexand<br/>Other re<br/>u/s Harr<br/>d/s Har</td><td>(characterized areas)         em Elk River         we Cr.         we Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         ckson Cr.         eeler Cr.         skson Cr.         skson Cr.         e Cr.         ie Cr.         mer Cr.         bod Creek         der Cr. Met-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Cr.         at Elk R.         a Creek         Cr.         at Elk R.         a Creek         Cr.         mmary         Overall % effect of<br/>(characterized areas)         Proportion of Elk with effect of<br/>(characterized areas)         em Elk River         arwood         nie         o         y3 bridge         riees         Wigwam R.         Wigwam R.    </td><td><l2< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC1         EV_MC3         EV_MC3         EV_MC1         EV_MC2         EV_MC3         EV_MC2         EV_MC1         EV_GV3         CM_AG1         EV_AC2         EV_HC6         EV_HC1         EV_SM1         EV_EC1         EV_GT1         EV_GT1         EV_BC1         CM_CC1         EV_BC3         Uncharacterized and         <l2< td="">         EV_ER1         RG_ELKFERNIE         RG_ELKORES</l2<></l2<></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MIUCO<br/>MIDAG<br/>MIDCO<br/>MIDAG<br/>MIDER<br/>MIDS<br/>MIDER<br/>MIDGA<br/>MIDBO<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICOMP<br/>MICA<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>BACK<br/>CORCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE<br/>BOCK<br/>ELL1<br/>ELUFE<br/>ELL1<br/>ELUFE<br/>ELL1<br/>ELUFE<br/>ELL1<br/>ELUFE<br/>ELL1<br/>ELUFE<br/>ELL1<br/>ELUFE<br/>ELL1<br/>ELUFE</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>167<br/>167<br/>116<br/>116<br/>116</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1%<br/>100%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43          
43</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>0.00<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.027<br/>0.027<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -</td><td>0%           0%           1%           100%           <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></tr><tr><td>u/s Grav<br/>d/s Grav<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s CAC<br/>u/s CAC<br/>u/s Cac<br/>d/s Cort<br/>d/s Andy<br/>u/s Leac<br/>u/s Harr<br/>Andy Gc<br/>Als Erick<br/>d/s Brick<br/>d/s B</td><td>(characterized areas)         em Elk River         we Cr.         we Cr.         we Cr.         of Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         ch Cr.         eeler Cr.         kson Cr.         eeler Cr.         kson Cr.         eeler Cr.         mer Cr.         od Creek         der Cr. Md-creek         Creek         der Cr. Md-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Cr.         a Creek         Creek         Cr.         a Creek         Cr.         or.         mmary         Overall % effect         (characterized areas)         Proportion of Elk with effect of         (characterized areas)         mood         nie         nie         o         y93 bridge         y93
bridge</td><td><l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4</l2<br></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIDCO<br/>MIDAG<br/>MIDCO<br/>MIDAG<br/>MIDER<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>BACK<br/>CORCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE<br/>BOCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.74           0.71           0.71           0.71           0.71           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.53           2.0           8.4           1.2           0.58           0.53           2.0           8.4           0.52           0.54           0.55           0.53           2.0           8           0.18           58           50           29           78           9.2           206</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>167<br/>167<br/>167<br/>116<br/>116</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.77           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.0566           0.066           0.047           1.6           1           1.11           0.5           0.333           3.52           -           12           66           99           -           -           -           -           -           -           -           -           -           -           -</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1%<br/>100%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>184           185           43           43           472           472           472           92           92           92           92           92           92           93           223           223           223           217           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           1766           1786           185           168           168           168           168           120           02           43          
43</td><td>1%<br/>1%<br/>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>0.00<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.027<br/>0.027<br/>0.027<br/>0.020<br/>0.001<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.027<br/>0.027<br/>0.027<br/>0.020<br/>0.001<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.001<br/>&lt;0.014<br/>&lt;0.024<br/>&lt;0.014<br/>&lt;0.024<br/>&lt;0.011<br/>&lt;0.014<br/>&lt;0.024<br/>&lt;0.01<br/>&lt;0.014<br/>&lt;0.014<br/>&lt;0.014<br/>&lt;0.014<br/>&lt;0.011<br/>&lt;0.014<br/>&lt;0.014<br/>&lt;0.011<br/>&lt;0.014<br/>&lt;0.014<br/>&lt;0.014<br/>&lt;0.014<br/>&lt;0.011<br/>&lt;0.014<br/>&lt;0.014<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.014<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0.011<br/>&lt;0</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.7         5.2         5         5         6.3         5.9         6.3         5.9         6.3         5.9         6.3         5.9         6.3         7.4         8         8.1         7.53         7.4         8         8.1         7.5         5.2         5</td><td>0%           0%           1%           100%           <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></tr><tr><td>u/s Grav<br/>d/s Grav<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s CAC<br/>u/s CAC<br/>u/s Cac<br/>d/s Cort<br/>d/s Andy<br/>u/s Leac<br/>u/s Harr<br/>Andy Gc<br/>Als Erick<br/>d/s Brick<br/>d/s B</td><td>(characterized areas)         em Elk River         we Cr.         we Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         skson Cr.         ekson Cr.         skson Cr.         skson Cr.         od Creek         der Cr. Mid-creek         Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Pond         mer Cr.         or Creek         Cr.         of Cr.         at Elk R.         creek         Cr.         mmary         Overall % effect         (characterized areas)         Proportion of Elk with effect of         (characterized areas)         ereek         Cr.         oo         y0 Systidge         ries         Icreek         Vistidge</td><td><l2 cm_ag1="" cm_cc1="" cm_mc1="" cm_mc2="" cm_mctm="" ev_<="" ev_bc1="" ev_blm2="" ev_ec1="" ev_er2="" ev_er4="" ev_gc1="" ev_gv3="" ev_mc1="" ev_mc2="" ev_mc3="" td=""><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIDCO<br/>MIDAG<br/>MIDCO<br/>MIDAG<br/>MIDER<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>BACK<br/>CORCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE<br/>BOCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>167<br/>167<br/>116<br/>116<br/>116</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43          
43</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>0.00<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.027<br/>0.027<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -</td><td>0%           0%           1%           100%           <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></l2></td></tr><tr><td>u/s Grav<br/>d/s Grav<br/>d/s Otto<br/>Mainste<br/>u/s CMC<br/>u/s CAC<br/>u/s CAC<br/>u/s Cac<br/>d/s Cort<br/>d/s Andy<br/>u/s Leac<br/>u/s Harr<br/>Andy Gc<br/>Als Erick<br/>d/s Brick<br/>d/s B</td><td>c(characterized areas)         em Elk River         we Cr.         we Cr.         of Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         ckson Cr.         eeler Cr.         kson Cr.         ekson Cr.         ekson Cr.         skson Cr.         ekson Cr.         od Creek         der Cr. Md-creek         Creek         der Cr. Md-creek         Creek         der Cr. Mat-creek         Creek         der Cr. Mat-creek         Creek         der Cr. Mat-creek         Creek         cerence tributaries         mer Pond         mer Cr.         at Elk R.         e Creek         Cr.         ort.         at Elk R.         e Creek         Cr.         ort.         wer Streek         Cr.         ort.         ort.         ort.         ort.         ort.        
chereek</td><td><l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4</l2<br></td><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIDCO<br/>MIDAG<br/>MIDCO<br/>MIDAG<br/>MIDER<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>BACK<br/>CORCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE<br/>BOCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>167<br/>167<br/>116<br/>116<br/>116</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1%<br/>100%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43          
43</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>0.00<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.027<br/>0.027<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -</td><td>0%           0%           1%           100%           <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></tr></tr> | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_HC6<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_SM1<br/>EV_GC1<br/>EV_EC1<br/>EV_GT1</l2<br>  
  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDAG<br>MIDLE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE  | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66    | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  
   | 1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530  | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% |
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Macroeek           Creek           der Cr. Near bend to West           eference tributaries           mer Pond           mer Pond           mer Pond           mer Cr.           a Creek           Creek           Creek           Creek           Creek           Creek      Cr.< | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_AC2<br/>EV_AC2<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_SM1<br/>EV_BLM2<br/>CM_CC1<br/>EV_EC1<br/>EV_BC1</l2<br>   | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDCO<br>MIDAG<br>MIDLE<br>MI3<br>MIDER<br>MI3<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11 | 6.2           5.0           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   
   | 1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 184           185           43           472           472           472           472           93           43           43           43           43           43           43           43           17           227           227           227 <tr< td=""><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.02<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.02<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>3.3<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.35           7.5           6.5           5           5           5           6.8           11           8.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.112</td><td>0%<br/>0%<br/>1%<br/>100%</td><td></td></tr<> | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%       |
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Michel Compliance         D         ries         mer Cr.         ood Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Cr.         ccreek         Cr.         e Creek         Cr.         or Creek         Cr.         mer Cr.         on Cr.         mer Pond         mer Cr.         or Creek         Cr.         or Creek         Cr.         or Cr.         or Cr.         mer Cr.         or Cr.         or Cr.      cr. | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_AC2<br/>EV_HC6<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_EC1<br/>EV_BC1<br/>EV_BC1</l2<br>   | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDAG<br>MIDLE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11 | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   
  | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | <0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14 | 6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3           6.5           5           5           6.3           5           5           6.3           5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15 | 0%<br>0%<br>1%<br>100%   |   | u/s Graw<br>d/s Graw<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Erick<br>d/s Bodi<br>Lower M<br>d/s Erick<br>d/s Gate<br>d/s Bodi<br>Lower N<br>d/s EvO<br>Tributar<br>u/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>Corbin C<br>Ericksor<br>Gate Crr<br>Bodie C                 | (characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         celer Cr.         skson Cr.         ekson Cr.         e Cr.         die Cr.         Michel Compliance         D         ries         mer Cr.         ood Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Cr.         ccreek         Cr.         e Creek         Cr.         or Creek         Cr.         mer Cr.         on Cr.         mer Pond         mer Cr.         or Creek         Cr.         or Creek         Cr.         or Cr.         or Cr.         mer Cr.         or Cr.         or Cr.      cr. | <l2< td="">       EV_ER4       EV_ER2       CM_MC1       CM_MC2       CM_MC1       EV_MC2       EV_MC3       EV_MC3       EV_MC1       EV_MC2       EV_MC3       EV_MC2       EV_MC1       EV_GV3       CM_AG1       EV_AC2       EV_HC6       EV_GV1       EV_GC1       EV_EC1       EV_BLM2       CM_CC1       EV_BC1          <l1< td="">       L1-L2       L2-L3</l1<></l2<>   |
EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDAG<br>MIDLE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11 | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530 | 1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | <0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14 | 6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3        
  6.5           5           5           6.3           5           5           6.3           5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15 | 0%<br>0%<br>1%<br>100%   |  | u/s Graw<br>d/s Graw<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Erick<br>d/s Bodi<br>Lower M<br>d/s Erick<br>d/s Gate<br>d/s Bodi<br>Lower N<br>d/s EvO<br>Tributar<br>u/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>Corbin C<br>Ericksor<br>Gate Crr<br>Bodie C   | (characterized areas)<br>em Elk River<br>we Cr.<br>ove Cr.<br>o Cr.<br>em Michel Creek<br>O<br>bin Cr.<br>bin Cr.<br>bin Cr.<br>bin Cr.<br>cho Cr.<br>celer Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>cho Cr.<br>de Cr.<br>Michel Compliance<br>O<br>tries<br>mer Cr.<br>cood Creek<br>der Cr. Mid-creek<br>Creek<br>der Cr. Near bend to West<br>eference tributaries<br>mer Pond<br>mer Pond<br>mer Pond<br>mer Pond<br>mer Cr.<br>cat Elk R.<br>creek<br>Cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>c | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC2<br/>EV_MC4<br/>EV_MC2<br/>EV_MC4<br/>EV_MC2<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_GC4<br/>EV_EC1<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4</l2<br> | EL19<br>ELDGR<br>ELUSP<br>MIUCO<br>MIDCO<br>MIDCO<br>MIDCO<br>MIDAG<br>MIULE<br>MIS<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICA<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKDS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11 | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0   
              | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | <0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14   | 6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3           6.5           5           5           6.3           5           5           6.3           5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15 | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>  |  
   | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s Leac<br>u/s Leac<br>d/s Boil<br>Lower M<br>d/s Harr<br>d/s Harr<br>Harr<br>d/s Harr<br>Harr<br>d/s Harr<br>Harr<br>d/s Harr<br>Harr<br>d/s Harr<br>Harr<br>Harr<br>Harr<br>Harr<br>Harr<br>Harr<br>Harr | (characterized areas)         em Elk River         ve Cr.         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         eeler Cr.         kson Cr.         e Cr.         file Cr.         Michel Compliance         O         ries         mer Cr.         bin Creek         der Cr. Md-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Cr.         at Elk R.         -         e Creek         Creek         Creek         Creek         Creek         Cr.      mer Cr. | <l2< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC3         EV_MC3         EV_MC2         EV_MC1         EV_MC2         EV_MC2         EV_MC2         EV_MC1         EV_GV3         CM_AG1         EV_OC2         EV_HC6         EV_GV1         EV_GV1         EV_EC1         EV_BC1         EV_BC1         L1         L1-L2         L2-L3         &gt;L3         Uncharacterized and</l2<> | EL19<br>ELDGR<br>ELUSP<br>MIUCO<br>MIDCO<br>MIDCO<br>MIDCO<br>MIDAG<br>MIULE<br>MIS<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICA<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKDS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11 | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1% 1% 100% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1% 1% 100% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% |
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<l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC2<br/>EV_MC4<br/>EV_MC2<br/>EV_MC4<br/>EV_MC2<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_GC4<br/>EV_EC1<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4</l2<br> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDS<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.53           2.0           8.4           1.2           0.86   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>125<br>288<br>199<br>199<br>272<br>163<br>210<br>-<br>1248<br>1966<br>1656 | 6.2           5.0           0.066           0.066           4.1           0.7           0.7           0.7           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1           1.11           0.5           0.333           3.52           -           12           66           99 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1% 1% 100% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 184           185           43           472           472           472           472           472           92           185           168 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% |
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EL19<br>ELDGR<br>ELUSP<br>MIDCO<br>MIDCO<br>MIDCO<br>MIDAG<br>MIULE<br>MIS<br>MIDER<br>MIS<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MIC | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           71           0.71           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.53           2.0           8.4           1.2           0.58           0.53           2.0           8.4           1.2           0.86           0.86           0.18           550           29 | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116 | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>3.8<br>3.8<br>3.7<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.067<br>0.07<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           43           472           472           472           93           43           43           43           43           43           43           43           43           43           17           343           43           43           43           43           120           60           -           835           168 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% |
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Michel Compliance         D         rites         mer Cr.         ood Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Pond         mer Cr.         or Creek         Cr.         of Creek         Cr.         of Creek         Cr.         or Cr.         mer Pond         mer Pond         mer Cr.         or Cr.         creek         Cr.         or Cr.         mer Ont Cr.         reeek         Cr. |
<l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC4<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_CC1<br/>EV_GV1<br/>EV_SM1<br/>EV_SM1<br/>EV_SM1<br/>EV_SM1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1</l2<br> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDS<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>CORCK<br>ERCK<br>CORCK<br>CORCK<br>ERCK<br>CORCK | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           0.71           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.55           0.53           2.0           8.4           1.2           0.86           0.18           58           50   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116 | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.77           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.0333           3.52           -           12           66           99           0           0.147           1.6           1           1.12           66           999           0           0.338           3.8           3.0           3 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0  | 184           185           43           43           472           472           472           92           92           92           92           92           92           93           223           223           217           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           17           343           227           251           120           60           -           1530           1786           -           185           168           168 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1% 1% 100% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% |
<0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.02<br>0.027<br><0.027<br><0.01<br><0.027<br><0.01<br><0.027<br><0.01<br><0.01<br><0.01<br><0.021<br><0.021<br><0.027<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.014<br><0.024 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.  | 6.6         6.5         5.2         5.2         6.3         6.3         6.3         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.75         5         5         5         6.3         5.9         6.3         5.9         6.3         5.9         6.3         5.9         6.3         5.9         6.3         7.4 | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>  |  | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CMC<br>u/s CAC<br>u/s Lac<br>d/s Bodie<br>d/s Bodie<br>Lower N<br>d/s Erick<br>d/s Brick<br>d/s Bodie<br>Lower N<br>d/s Evo<br>Tributar<br>u/s Harr<br>d/s Bodie<br>Leach C<br>Alexand<br>Other re<br>u/s Harr<br>d/s Har | (characterized areas)         em Elk River         we Cr.         we Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         ckson Cr.         eeler Cr.         skson Cr.         skson Cr.         e Cr.         ie Cr.         mer Cr.         bod Creek         der Cr. Met-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Cr.         at Elk R.         a Creek         Cr.         at Elk R.         a Creek         Cr.         mmary         Overall % effect of<br>(characterized areas)         Proportion of Elk with effect of<br>(characterized areas)         em Elk River         arwood         nie         o         y3 bridge         riees         Wigwam R.         Wigwam R. | <l2< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC1         EV_MC3         EV_MC3         EV_MC1         EV_MC2         EV_MC3         EV_MC2         EV_MC1         EV_GV3         CM_AG1         EV_AC2         EV_HC6         EV_HC1         EV_SM1         EV_EC1         EV_GT1         EV_GT1         EV_BC1         CM_CC1         EV_BC3         Uncharacterized and         <l2< td="">         EV_ER1         RG_ELKFERNIE         RG_ELKORES</l2<></l2<>   | EL19<br>ELDGR<br>ELUSP<br>MIUCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDS<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICA<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116 | 6.2           5.0           0.066     
     0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43           43 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.027<br>0.027<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.  | 6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71  
        5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           - | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>   |   | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CAC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s Harr<br>Andy Gc<br>Als Erick<br>d/s Brick<br>d/s B   | (characterized areas)         em Elk River         we Cr.         we Cr.         we Cr.         of Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         ch Cr.         eeler Cr.         kson Cr.         eeler Cr.         kson Cr.         eeler Cr.         mer Cr.         od Creek         der Cr. Md-creek         Creek         der Cr. Md-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Cr.         a Creek         Creek         Cr.         a Creek         Cr.         or.         mmary         Overall % effect         (characterized areas)         Proportion of Elk with effect of         (characterized areas)         mood         nie         nie         o         y93 bridge         y93 bridge | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4</l2<br> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.74           0.71           0.71           0.71           0.71           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.53           2.0           8.4           1.2           0.58           0.53           2.0           8.4           0.52           0.54           0.55           0.53           2.0           8           0.18           58           50           29           78           9.2           206   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>167<br>116<br>116 | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.77           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.0566           0.066           0.047           1.6           1           1.11           0.5           0.333           3.52           -           12           66           99           -           -           -           -           -           -           -           -           -           -           - | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 184           185           43        
  43           472           472           472           92           92           92           92           92           92           93           223           223           223           217           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           1766           1786           185           168           168           168           168           120           02           43           43 | 1%<br>1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.027<br>0.027<br>0.027<br>0.020<br>0.001<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.027<br>0.027<br>0.027<br>0.020<br>0.001<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.001<br><0.014<br><0.024<br><0.014<br><0.024<br><0.011<br><0.014<br><0.024<br><0.01<br><0.014<br><0.014<br><0.014<br><0.014<br><0.011<br><0.014<br><0.014<br><0.011<br><0.014<br><0.014<br><0.014<br><0.014<br><0.011<br><0.014<br><0.014<br><0.011<br><0.011<br><0.014<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0.011<br><0 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0   | 24<br>24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.  | 6.6         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.7         5.2         5         5         6.3         5.9         6.3         5.9         6.3         5.9         6.3         5.9         6.3         7.4         8         8.1         7.53         7.4         8         8.1         7.5         5.2         5 | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>   
   |   | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CAC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s Harr<br>Andy Gc<br>Als Erick<br>d/s Brick<br>d/s B   | (characterized areas)         em Elk River         we Cr.         we Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         skson Cr.         ekson Cr.         skson Cr.         skson Cr.         od Creek         der Cr. Mid-creek         Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Pond         mer Cr.         or Creek         Cr.         of Cr.         at Elk R.         creek         Cr.         mmary         Overall % effect         (characterized areas)         Proportion of Elk with effect of         (characterized areas)         ereek         Cr.         oo         y0 Systidge         ries         Icreek         Vistidge | <l2 cm_ag1="" cm_cc1="" cm_mc1="" cm_mc2="" cm_mctm="" ev_<="" ev_bc1="" ev_blm2="" ev_ec1="" ev_er2="" ev_er4="" ev_gc1="" ev_gv3="" ev_mc1="" ev_mc2="" ev_mc3="" td=""><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIDCO<br/>MIDAG<br/>MIDCO<br/>MIDAG<br/>MIDER<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>BACK<br/>CORCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE<br/>BOCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53
          2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>167<br/>167<br/>116<br/>116<br/>116</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43           43</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>0.00<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.027<br/>0.027<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -</td><td>0%           0%           1%           100%           <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></l2> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116 | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  
  | 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%                      | 184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43           43 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.027<br>0.027<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.  | 6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           - | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>   
   |   | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CAC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s Harr<br>Andy Gc<br>Als Erick<br>d/s Brick<br>d/s B   | c(characterized areas)         em Elk River         we Cr.         we Cr.         of Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         ckson Cr.         eeler Cr.         kson Cr.         ekson Cr.         ekson Cr.         skson Cr.         ekson Cr.         od Creek         der Cr. Md-creek         Creek         der Cr. Md-creek         Creek         der Cr. Mat-creek         Creek         der Cr. Mat-creek         Creek         der Cr. Mat-creek         Creek         cerence tributaries         mer Pond         mer Cr.         at Elk R.         e Creek         Cr.         ort.         at Elk R.         e Creek         Cr.         ort.         wer Streek         Cr.         ort.         ort.         ort.         ort.         ort.         chereek | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4</l2<br> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116 | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43           43 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   
   | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.027<br>0.027<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.  | 6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           - | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<> |  |
| <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_HC6<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_SM1<br/>EV_GC1<br/>EV_EC1<br/>EV_GT1</l2<br>  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDAG<br>MIDLE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2  
  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   
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  | u/s Graw<br>d/s Graw<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Erick<br>d/s Bodi<br>Lower M<br>d/s Erick<br>d/s Gate<br>d/s Bodi<br>Lower N<br>d/s EvO<br>Tributar<br>u/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>Corbin C<br>Ericksor<br>Gate Crr<br>Bodie C   | (characterized areas)           em Elk River           ve Cr.           ve Cr.           ve Cr.           o Cr.           em Michel Creek           O           bin Cr.           eeler Cr.           kson Cr.           skson Cr.           e Cr.           die Cr.           mer Con           od Creek           der Cr. Macroeek           Creek           der Cr. Near bend to West           eference tributaries           mer Pond           mer Pond           mer Pond           mer Cr.           a Creek           Creek           Creek           Creek           Creek           Creek      Cr.< | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_AC2<br/>EV_AC2<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_SM1<br/>EV_BLM2<br/>CM_CC1<br/>EV_EC1<br/>EV_BC1</l2<br>   | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDCO<br>MIDAG<br>MIDLE<br>MI3<br>MIDER<br>MI3<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK  | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58 | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11  | 6.2           5.0           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 184           185           43           472           472           472           472           93           43           43           43           43           43           43           43           17           227           227           227 <tr< td=""><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.02<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.02<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>3.3<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.35           7.5           6.5           5           5           5           6.8           11           8.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.112</td><td>0%<br/>0%<br/>1%<br/>100%</td><td></td></tr<> | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   
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<l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_AC2<br/>EV_HC6<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_EC1<br/>EV_BC1<br/>EV_BC1</l2<br>   | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDAG<br>MIDLE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2 | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11   | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | <0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0   | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14   
  | 6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3           6.5           5           5           6.3           5           5           6.3           5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15 | 0%<br>0%<br>1%<br>100%   |   | u/s Graw<br>d/s Graw<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Erick<br>d/s Bodi<br>Lower M<br>d/s Erick<br>d/s Gate<br>d/s Bodi<br>Lower N<br>d/s EvO<br>Tributar<br>u/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>Corbin C<br>Ericksor<br>Gate Crr<br>Bodie C | (characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         celer Cr.         skson Cr.         ekson Cr.         e Cr.         die Cr.         Michel Compliance         D         ries         mer Cr.         ood Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Cr.         ccreek         Cr.         e Creek         Cr.         or Creek         Cr.         mer Cr.         on Cr.         mer Pond         mer Cr.         or Creek         Cr.         or Creek         Cr.         or Cr.         or Cr.         mer Cr.         or Cr.         or Cr.      cr. | <l2< td="">       EV_ER4       EV_ER2       CM_MC1       CM_MC2       CM_MC1       EV_MC2       EV_MC3       EV_MC3       EV_MC1       EV_MC2       EV_MC3       EV_MC2       EV_MC1       EV_GV3       CM_AG1       EV_AC2       EV_HC6       EV_GV1       EV_GC1       EV_EC1       EV_BLM2       CM_CC1       EV_BC1          <l1< td="">       L1-L2       L2-L3</l1<></l2<> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDAG<br>MIDLE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2 | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11   | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530 | 1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  |
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Michel Compliance         O         ries         mer Cr.         bin Creek         der Cr. Md-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Cr.         at Elk R.         -         e Creek         Creek         Creek         Creek         Creek         Cr.      mer Cr. | <l2< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC3         EV_MC3         EV_MC2         EV_MC1         EV_MC2         EV_MC2         EV_MC2         EV_MC1         EV_GV3         CM_AG1         EV_OC2         EV_HC6         EV_GV1         EV_GV1         EV_EC1         EV_BC1         EV_BC1         L1         L1-L2         L2-L3         &gt;L3         Uncharacterized and</l2<>  
   | EL19<br>ELDGR<br>ELUSP<br>MIUCO<br>MIDCO<br>MIDCO<br>MIDCO<br>MIDAG<br>MIULE<br>MIS<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICA<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKDS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1% 1% 100% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 1% 1% 100% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | <0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0                                  | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14  
   | 6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3           6.5           5           5           6.3           5           5           6.3           5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15 | 0%<br>0%<br>1%<br>100%   |   | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Erick<br>d/s Bodi<br>Lower M<br>d/s Bodi<br>Lower M<br>d/s Bodi<br>Lower M<br>d/s Bodi<br>Lower M<br>d/s Bodi<br>Lower M<br>d/s Bodi<br>Cort<br>als and<br>d/s Bodi<br>Cort<br>d/s Bodi<br>Cort<br>d/s Harr<br>d/s Harr<br>houth a s<br>Harr<br>houth a s<br>Harr<br>Houth S Harr<br>Houth S Har<br>Houth S Harr<br>Houth S Harr<br>Houth S Harr<br>Houth S Harr<br>Houth S Har | (characterized areas)<br>em Elk River<br>we Cr.<br>o Cr.<br>em Michel Creek<br>O<br>bin Cr.<br>bin Cr.<br>bin Cr.<br>bin Cr.<br>ch Cr.<br>eeler Cr.<br>kson Cr.<br>kson Cr.<br>kson Cr.<br>kson Cr.<br>kson Cr.<br>bie Cr.<br>Michel Compliance<br>O<br>rries<br>mer Cr.<br>biod Creek<br>der Cr. Nach creek<br>Creek<br>der Cr. Nach creek<br>Creek<br>der Cr. Nach creek<br>Creek<br>der Cr. Nach creek<br>Creek<br>Creek<br>Creek<br>Creek<br>Cr.<br>mer Pond<br>mer Cr.<br>bie Cr.<br>de Cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>c | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC2<br/>EV_MC4<br/>EV_MC2<br/>EV_MC4<br/>EV_MC2<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_GC4<br/>EV_EC1<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4<br/>EV_BC4</l2<br> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDS<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.53           2.0           8.4           1.2           0.86   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>125<br>288<br>199<br>199<br>272<br>163<br>210<br>-<br>1248<br>1966<br>1656   | 6.2           5.0           0.066           0.066           4.1           0.7           0.7           0.7           0.7           0.066           0.066           0.066           0.066           0.066     
     0.066           0.147           1.6           1           1.11           0.5           0.333           3.52           -           12           66           99 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1% 1% 100% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 184           185           43           472           472           472           472           472           92           185           168 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | <0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.027<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0. | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0   | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14   | 6.6         6.5         5.2         5.2         6.3         6.3         6.3         6.3         5.7         5.71         5.7         6.5         5         5         6.3         -         11         8.9         6.3         -         12         15         24         -         -         -         -         -         -         -         - </td <td>0%<br/>0%<br/>1%<br/>100%</td> <td></td> | 0%<br>0%<br>1%<br>100%   |   
   | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CMC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s U/s Leac<br>u/s U/s Erick<br>d/s Bodi<br>Lower IV<br>d/s Erick<br>d/s Bodi<br>Lower IV<br>d/s EVO<br>Tributar<br>u/s Harr<br>d/s Harr<br>u/s Harr<br>u/s Harr<br>u/s Harr<br>d/s Harr<br>d/s Harr<br>d/s Harr<br>d/s Harr<br>U/s Elso<br>u/s Elso | (characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         chore and the context of th | <l2< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC1         EV_MC3         EV_MC3         EV_MC1         EV_MC2         EV_MC3         EV_MC2         EV_MC1         EV_GV3         CM_AG1         EV_AC2         EV_HC6         EV_HC1         EV_SM1         EV_EC1         EV_GT1         EV_GT1         EV_BC1         CM_CC1         EV_BC3         Uncharacterized and         <l2< td="">         EV_ER1         RG_ELKFERNIE         RG_ELKORES</l2<></l2<>   | EL19<br>ELDGR<br>ELUSP<br>MIDCO<br>MIDCO<br>MIDCO<br>MIDAG<br>MIULE<br>MIS<br>MIDER<br>MIS<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MIC | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           71           0.71           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.53           2.0           8.4           1.2           0.58           0.53           2.0           8.4           1.2           0.86           0.86           0.18           550           29 | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116   | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>3.8<br>3.8<br>3.7<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.067<br>0.07<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0   | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 184           185           43           43           472           472           472           93           43           43           43           43           43           43           43           43           43           17           343           43           43           43           43           120           60           -           835           168 |
1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.02<br>0.027<br>0.027<br>0.027<br>0.020<br>0.001<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.020<br>0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0. | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0   | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.   | 6.6         6.5         5.2         5.2         6.3         6.3         6.3         6.3         6.3         5.7         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.7         6.5         5         5         6.3         5.9         6.3         -         12         15         24         -< | 0%           0%           0%           1%           100% <l1< td=""> <tr< td=""><td></td></tr<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<> |   | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CMC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s U/s Leac<br>u/s U/s Erick<br>d/s Bodi<br>Lower IV<br>d/s Erick<br>d/s Bodi<br>Lower IV<br>d/s EVO<br>Tributar<br>u/s Harr<br>d/s Harr<br>u/s Harr<br>u/s Harr<br>u/s Harr<br>d/s Harr<br>d/s Harr<br>d/s Harr<br>d/s Harr<br>U/s Elso<br>u/s Elso | (characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         ckson Cr.         eeler Cr.         skson Cr.         skson Cr.         e Cr.         die Cr.         Michel Compliance         D         rites         mer Cr.         ood Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Pond         mer Cr.         or Creek         Cr.         of Creek         Cr.         of Creek         Cr.         or Cr.         mer Pond         mer Pond         mer Cr.         or Cr.         creek         Cr.         or Cr.         mer Ont Cr.         reeek         Cr. |
<l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC4<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_CC1<br/>EV_GV1<br/>EV_SM1<br/>EV_SM1<br/>EV_SM1<br/>EV_SM1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1<br/>EV_GC1</l2<br> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDS<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>CORCK<br>ERCK<br>CORCK<br>CORCK<br>ERCK<br>CORCK       | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           0.71           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.55           0.53           2.0           8.4           1.2           0.86           0.18           58           50   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.77           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.0333           3.52           -           12           66           99           0           0.147           1.6           1           1.12           66           999           0           0.338           3.8           3.0           3 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0   | 184           185           43           43           472           472           472           92           92           92           92           92           92           93           223           223           217           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           17           343           227           251           120           60           -           1530           1786           -           185           168           168 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 1% 1% 100% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   
   | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.02<br>0.027<br><0.027<br><0.01<br><0.027<br><0.01<br><0.027<br><0.01<br><0.01<br><0.01<br><0.021<br><0.021<br><0.027<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.014<br><0.024 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0                                  | 24<br>24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.   | 6.6         6.5         5.2         5.2         6.3         6.3         6.3         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.75         5         5         5         6.3         5.9         6.3         5.9         6.3         5.9         6.3         5.9         6.3         5.9         6.3         7.4 | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<> |   | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CMC<br>u/s CAC<br>u/s Lac<br>d/s Bodie<br>d/s Bodie<br>Lower N<br>d/s Erick<br>d/s Brick<br>d/s Bodie<br>Lower N<br>d/s Evo<br>Tributar<br>u/s Harr<br>d/s Bodie<br>Leach C<br>Alexand<br>Other re<br>u/s Harr<br>d/s Har | (characterized areas)         em Elk River         we Cr.         we Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         ckson Cr.         eeler Cr.         skson Cr.         skson Cr.         e Cr.         ie Cr.         mer Cr.         bod Creek         der Cr. Met-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Cr.         at Elk R.         a Creek         Cr.         at Elk R.         a Creek         Cr.         mmary         Overall % effect of<br>(characterized areas)         Proportion of Elk with effect of<br>(characterized areas)         em Elk River         arwood         nie         o         y3 bridge         riees         Wigwam R.         Wigwam R. | <l2< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC1         EV_MC3         EV_MC3         EV_MC1         EV_MC2         EV_MC3         EV_MC2         EV_MC1         EV_GV3         CM_AG1         EV_AC2         EV_HC6         EV_HC1         EV_SM1         EV_EC1         EV_GT1         EV_GT1         EV_BC1         CM_CC1         EV_BC3         Uncharacterized and         <l2< td="">         EV_ER1         RG_ELKFERNIE         RG_ELKORES</l2<></l2<>  |
EL19<br>ELDGR<br>ELUSP<br>MIUCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDS<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICA<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92 | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116   | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43           43 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.027<br>0.027<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0   | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.   
  | 6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           - | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<> |   | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CAC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s Harr<br>Andy Gc<br>Als Erick<br>d/s Brick<br>d/s B | (characterized areas)         em Elk River         we Cr.         we Cr.         we Cr.         of Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         ch Cr.         eeler Cr.         kson Cr.         eeler Cr.         kson Cr.         eeler Cr.         mer Cr.         od Creek         der Cr. Md-creek         Creek         der Cr. Md-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Cr.         a Creek         Creek         Cr.         a Creek         Cr.         or.         mmary         Overall % effect         (characterized areas)         Proportion of Elk with effect of         (characterized areas)         mood         nie         nie         o         y93 bridge         y93 bridge | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4</l2<br> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.74           0.71           0.71           0.71           0.71           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.53           2.0           8.4           1.2           0.58           0.53           2.0           8.4           0.52           0.54           0.55           0.53           2.0           8           0.18           58           50           29           78           9.2           206   
   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>167<br>116<br>116   | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.77           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.0566           0.066           0.047           1.6           1           1.11           0.5           0.333           3.52           -           12           66           99           -           -           -           -           -           -           -           -           -           -           - | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           43           472           472           472           92           92           92           92           92           92           93           223           223           223           217           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           1766           1786           185           168           168           168           168           120           02           43           43 | 1%<br>1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 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| 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0   | 24<br>24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.   | 6.6         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.7         5.2         5         5         6.3         5.9         6.3         5.9         6.3         5.9         6.3         5.9         6.3         7.4         8         8.1         7.53         7.4         8         8.1         7.5         5.2         5 | 0%           0%           1%           100% <l1< td=""> <t<
td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<> |  | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CAC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s Harr<br>Andy Gc<br>Als Erick<br>d/s Brick<br>d/s B | (characterized areas)         em Elk River         we Cr.         we Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         skson Cr.         ekson Cr.         skson Cr.         skson Cr.         od Creek         der Cr. Mid-creek         Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Pond         mer Cr.         or Creek         Cr.         of Cr.         at Elk R.         creek         Cr.         mmary         Overall % effect         (characterized areas)         Proportion of Elk with effect of         (characterized areas)         ereek         Cr.         oo         y0 Systidge         ries         Icreek         Vistidge | <l2 cm_ag1="" cm_cc1="" cm_mc1="" cm_mc2="" cm_mctm="" ev_<="" ev_bc1="" ev_blm2="" ev_ec1="" ev_er2="" ev_er4="" ev_gc1="" ev_gv3="" ev_mc1="" ev_mc2="" ev_mc3="" td=""><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIDCO<br/>MIDAG<br/>MIDCO<br/>MIDAG<br/>MIDER<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>BACK<br/>CORCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE<br/>BOCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>167<br/>167<br/>116<br/>116<br/>116</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43           43</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>0.00<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.027<br/>0.027<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -  
        -           -           -           -           -           -           -</td><td>0%           0%           1%           100%           <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></l2> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92  
  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43           43 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.027<br>0.027<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0   | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.  | 6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71      
    5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           - | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<> |   | u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CAC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s Harr<br>Andy Gc<br>Als Erick<br>d/s Brick<br>d/s B | c(characterized areas)         em Elk River         we Cr.         we Cr.         of Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         ckson Cr.         eeler Cr.         kson Cr.         ekson Cr.         ekson Cr.         skson Cr.         ekson Cr.         od Creek         der Cr. Md-creek         Creek         der Cr. Md-creek         Creek         der Cr. Mat-creek         Creek         der Cr. Mat-creek         Creek         der Cr. Mat-creek         Creek         cerence tributaries         mer Pond         mer Cr.         at Elk R.         e Creek         Cr.         ort.         at Elk R.         e Creek         Cr.         ort.         wer Streek         Cr.         ort.         ort.         ort.         ort.         ort.         chereek | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4<br/>EV_MC4</l2<br> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666
          0.0666 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43           43 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.027<br>0.027<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0   | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.  | 6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           - | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<> |  
  |  |  |
| <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC4<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_GV3<br/>CM_AG1<br/>EV_HC6<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_SM1<br/>EV_GC1<br/>EV_EC1<br/>EV_GT1</l2<br>  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDAG<br>MIDLE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2  
  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530 | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   
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| u/s Graw<br>d/s Graw<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Erick<br>d/s Bodi<br>Lower M<br>d/s Erick<br>d/s Gate<br>d/s Bodi<br>Lower N<br>d/s EvO<br>Tributar<br>u/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>Corbin C<br>Ericksor<br>Gate Crr<br>Bodie C  | (characterized areas)           em Elk River           ve Cr.           ve Cr.           ve Cr.           o Cr.           em Michel Creek           O           bin Cr.           eeler Cr.           kson Cr.           skson Cr.           e Cr.           die Cr.           mer Con           od Creek           der Cr. Macroeek           Creek           der Cr. Near bend to West           eference tributaries           mer Pond           mer Pond           mer Pond           mer Cr.           a Creek           Creek           Creek           Creek           Creek           Creek      Cr.<   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_AC2<br/>EV_AC2<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_SM1<br/>EV_BLM2<br/>CM_CC1<br/>EV_EC1<br/>EV_BC1</l2<br>  
  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDCO<br>MIDAG<br>MIDLE<br>MI3<br>MIDER<br>MI3<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK  | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11   | 6.2           5.0           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12  | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 184           185           43           472           472           472           472           93           43           43           43           43           43           43           43           17           227           227           227 <tr< td=""><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.02<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.02<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>3.3<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.35           7.5           6.5           5           5           5           6.8           11           8.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.112</td><td>0%<br/>0%<br/>1%<br/>100%</td><td></td></tr<> | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1% 1% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   |
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| u/s Graw<br>d/s Graw<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Erick<br>d/s Bodi<br>Lower M<br>d/s Erick<br>d/s Gate<br>d/s Bodi<br>Lower N<br>d/s EvO<br>Tributar<br>u/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>Corbin C<br>Ericksor<br>Gate Crr<br>Bodie C  | (characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         celer Cr.         skson Cr.         ekson Cr.         e Cr.         die Cr.         Michel Compliance         D         ries         mer Cr.         ood Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Cr.         ccreek         Cr.         e Creek         Cr.         or Creek         Cr.         mer Cr.         on Cr.         mer Pond         mer Cr.         or Creek         Cr.         or Creek         Cr.         or Cr.         or Cr.         mer Cr.         or Cr.         or Cr.      cr.  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | <l2<br>EV_ER4<br/>EV_ER2<br/>CM_MC1<br/>CM_MC2<br/>CM_MCTM<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC3<br/>EV_MC2<br/>EV_MC1<br/>EV_GV3<br/>CM_AG1<br/>EV_AC2<br/>EV_HC6<br/>EV_HC6<br/>EV_HC1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GV1<br/>EV_GC1<br/>EV_EC1<br/>EV_BC1<br/>EV_BC1</l2<br>  
  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDAG<br>MIDLE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE  | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66    | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1% 1% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530  
   | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | <0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14  | 6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3           6.5           5           5           6.3           5           5           6.3   
       5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15   | 0%<br>0%<br>1%<br>100%   |  |  |  |  |   |   |  |   |  
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| u/s Graw<br>d/s Graw<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Erick<br>d/s Bodi<br>Lower M<br>d/s Erick<br>d/s Gate<br>d/s Bodi<br>Lower N<br>d/s EvO<br>Tributar<br>u/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>Corbin C<br>Ericksor<br>Gate Crr<br>Bodie C  | (characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         celer Cr.         skson Cr.         ekson Cr.         e Cr.         die Cr.         Michel Compliance         D         ries         mer Cr.         ood Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Cr.         ccreek         Cr.         e Creek         Cr.         or Creek         Cr.         mer Cr.         on Cr.         mer Pond         mer Cr.         or Creek         Cr.         or Creek         Cr.         or Cr.         or Cr.         mer Cr.         or Cr.         or Cr.      cr.  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | <l2< td="">       EV_ER4       EV_ER2       CM_MC1       CM_MC2       CM_MC1       EV_MC2       EV_MC3       EV_MC3       EV_MC1       EV_MC2       EV_MC3       EV_MC2       EV_MC1       EV_GV3       CM_AG1       EV_AC2       EV_HC6       EV_GV1       EV_GC1       EV_EC1       EV_BLM2       CM_CC1       EV_BC1          <l1< td="">       L1-L2       L2-L3</l1<></l2<>  
  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIUCO<br>MIDAG<br>MIDLE<br>MI5<br>MI3<br>MIDER<br>MIDGA<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE  | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66    | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530  
   | 1%<br>1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%       | <0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01 | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14  | 6.6           6.5           5.2           5.3           6.3           6.3           6.3           5.7           5.71           5.711           7.5           6.5           5           5           5           5           6.3           6.5           5           5           6.3           5           5           6.3   
       5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15   | 0%<br>0%<br>1%<br>100%   |  |  |  |  |   |   |  |   |  
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| u/s Graw<br>d/s Graw<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Erick<br>d/s Bodi<br>Lower M<br>d/s Erick<br>d/s Gate<br>d/s Bodi<br>Lower N<br>d/s EvO<br>Tributar<br>u/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>d/s Harn<br>Corbin C<br>Ericksor<br>Gate Crr<br>Bodie C  | (characterized areas)<br>em Elk River<br>we Cr.<br>ove Cr.<br>o Cr.<br>em Michel Creek<br>O<br>bin Cr.<br>bin Cr.<br>bin Cr.<br>bin Cr.<br>cho Cr.<br>celer Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>ckson Cr.<br>cho Cr.<br>de Cr.<br>Michel Compliance<br>O<br>tries<br>mer Cr.<br>cood Creek<br>der Cr. Mid-creek<br>Creek<br>der Cr. Near bend to West<br>eference tributaries<br>mer Pond<br>mer Pond<br>mer Pond<br>mer Pond<br>mer Cr.<br>cat Elk R.<br>creek<br>Cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>c   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  | EL19<br>ELDGR<br>ELUSP<br>MIUCO<br>MIDCO<br>MIDCO<br>MIDCO<br>MIDAG<br>MIULE<br>MIS<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICA<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKDS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66          | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0  | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530  
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       5           6.3           5           5           6.3           5           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.9           6.3           5.12           12           15   | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<> |  |  |  |  |   |   |  |   |  
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| u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s Leac<br>u/s Leac<br>d/s Boil<br>Lower M<br>d/s Harr<br>d/s Harr<br>Harr<br>d/s Harr<br>Harr<br>d/s Harr<br>Harr<br>d/s Harr<br>Harr<br>d/s Harr<br>Harr<br>Harr<br>Harr<br>Harr<br>Harr<br>Harr<br>Harr   | (characterized areas)         em Elk River         ve Cr.         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         eeler Cr.         kson Cr.         e Cr.         file Cr.         Michel Compliance         O         ries         mer Cr.         bin Creek         der Cr. Md-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Cr.         at Elk R.         -         e Creek         Creek         Creek         Creek         Creek         Cr.      mer Cr.   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | <l2< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC3         EV_MC3         EV_MC2         EV_MC1         EV_MC2         EV_MC2         EV_MC2         EV_MC1         EV_GV3         CM_AG1         EV_OC2         EV_HC6         EV_GV1         EV_GV1         EV_EC1         EV_BC1         EV_BC1         L1         L1-L2         L2-L3         &gt;L3         Uncharacterized and</l2<>  
                    | EL19<br>ELDGR<br>ELUSP<br>MIUCO<br>MIDCO<br>MIDCO<br>MIDCO<br>MIDAG<br>MIULE<br>MIS<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICA<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKDS<br>GRCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           7.2           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53           2.0           8.4           1.2  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>11  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1.111           0.5           0.3333           3.52           -           12           66          | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1% 1% 100% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | 184           185           43           43           472           472           472           472           472           223           223           217           43           43           43           43           43           43           43           227           227           75           120           60           -           835           1530  
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| u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Cort<br>d/s Erick<br>d/s Bodi<br>Lower M<br>d/s Bodi<br>Lower M<br>d/s Bodi<br>Lower M<br>d/s Bodi<br>Lower M<br>d/s Bodi<br>Lower M<br>d/s Bodi<br>Cort<br>als and<br>d/s Bodi<br>Cort<br>d/s Bodi<br>Cort<br>d/s Harr<br>d/s Harr<br>houth a s<br>Harr<br>houth a s<br>Harr<br>Houth S Harr<br>Houth S Har<br>Houth S Harr<br>Houth S Harr<br>Houth S Harr<br>Houth S Harr<br>Houth S Har   | (characterized areas)<br>em Elk River<br>we Cr.<br>o Cr.<br>em Michel Creek<br>O<br>bin Cr.<br>bin Cr.<br>bin Cr.<br>bin Cr.<br>ch Cr.<br>eeler Cr.<br>kson Cr.<br>kson Cr.<br>kson Cr.<br>kson Cr.<br>kson Cr.<br>bie Cr.<br>Michel Compliance<br>O<br>rries<br>mer Cr.<br>biod Creek<br>der Cr. Nach creek<br>Creek<br>der Cr. Nach creek<br>Creek<br>der Cr. Nach creek<br>Creek<br>der Cr. Nach creek<br>Creek<br>Creek<br>Creek<br>Creek<br>Cr.<br>mer Pond<br>mer Cr.<br>bie Cr.<br>de Cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>cr.<br>c   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.53           2.0           8.4           1.2           0.86  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>238<br>238<br>238<br>238<br>237<br>116<br>116<br>116<br>116<br>116<br>116<br>116<br>125<br>288<br>199<br>199<br>272<br>163<br>210<br>-<br>1248<br>1966<br>1656 | 6.2           5.0           0.066           0.066           4.1           0.7           0.7           0.7           0.7           0.066           0.066           0.066           0.066           0.066           0.066           0.147           1.6           1           1.11           0.5           0.333           3.52           -           12           66           99 | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1% 1% 100% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 184           185           43           472           472           472           472           472           92           185           168   
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| u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CMC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s U/s Leac<br>u/s U/s Erick<br>d/s Bodi<br>Lower IV<br>d/s Erick<br>d/s Bodi<br>Lower IV<br>d/s EVO<br>Tributar<br>u/s Harr<br>d/s Harr<br>u/s Harr<br>u/s Harr<br>u/s Harr<br>d/s Harr<br>d/s Harr<br>d/s Harr<br>d/s Harr<br>U/s Elso<br>u/s Elso  | (characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         chore and the context of th   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | <l2< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC1         EV_MC3         EV_MC3         EV_MC1         EV_MC2         EV_MC3         EV_MC2         EV_MC1         EV_GV3         CM_AG1         EV_AC2         EV_HC6         EV_HC1         EV_SM1         EV_EC1         EV_GT1         EV_GT1         EV_BC1         CM_CC1         EV_BC3         Uncharacterized and         <l2< td="">         EV_ER1         RG_ELKFERNIE         RG_ELKORES</l2<></l2<>   |
EL19<br>ELDGR<br>ELUSP<br>MIDCO<br>MIDCO<br>MIDCO<br>MIDAG<br>MIULE<br>MIS<br>MIDER<br>MIS<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MIC | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           71           0.71           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.53           2.0           8.4           1.2           0.58           0.53           2.0           8.4           1.2           0.86           0.86           0.18           550           29   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116   | 6.2<br>5.0<br>0.066<br>4.1<br>4.1<br>4.1<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>3.8<br>3.8<br>3.7<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.066<br>0.067<br>0.07<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0.7<br>0  | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           43           472           472           472           93           43           43           43           43           43           43           43           43           43           17           343           43           43           43           43           120           60           -           835           168  
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| u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CMC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s U/s Leac<br>u/s U/s Erick<br>d/s Bodi<br>Lower IV<br>d/s Erick<br>d/s Bodi<br>Lower IV<br>d/s EVO<br>Tributar<br>u/s Harr<br>d/s Harr<br>u/s Harr<br>u/s Harr<br>u/s Harr<br>d/s Harr<br>d/s Harr<br>d/s Harr<br>d/s Harr<br>U/s Elso<br>u/s Elso  | (characterized areas)         em Elk River         ve Cr.         ve Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         ckson Cr.         eeler Cr.         skson Cr.         skson Cr.         e Cr.         die Cr.         Michel Compliance         D         rites         mer Cr.         ood Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Pond         mer Cr.         or Creek         Cr.         of Creek         Cr.         of Creek         Cr.         or Cr.         mer Pond         mer Pond         mer Cr.         or Cr.         creek         Cr.         or Cr.         mer Ont Cr.         reeek         Cr.   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDS<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>ERCK<br>CORCK<br>CORCK<br>ERCK<br>CORCK<br>CORCK<br>ERCK<br>CORCK   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           0.71           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.55           0.53           2.0           8.4           1.2           0.86           0.18           58           50   | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.77           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.0333           3.52           -           12           66           99           0           0.147           1.6           1           1.12           66           999           0           0.338           3.8           3.0           3          | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0  | 184           185           43           43           472           472           472           92           92           92           92           92           92           93           223           223           217           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           17           343           227           251           120           60           -           1530           1786           -           185           168           168  
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EV_SM1         EV_EC1         EV_GT1         EV_GT1         EV_BC1         CM_CC1         EV_BC3         Uncharacterized and         <l2< td="">         EV_ER1         RG_ELKFERNIE         RG_ELKORES</l2<></l2<>   | EL19<br>ELDGR<br>ELUSP<br>MIUCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDS<br>MIDER<br>MIDGA<br>MIDBO<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICOMP<br>MICA<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE<br>ELL1<br>ELUFE   
   | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116   | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666   | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43           43   
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| u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CAC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s Harr<br>Andy Gc<br>Als Erick<br>d/s Brick<br>d/s B  | (characterized areas)         em Elk River         we Cr.         we Cr.         we Cr.         of Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         ch Cr.         eeler Cr.         kson Cr.         eeler Cr.         kson Cr.         eeler Cr.         mer Cr.         od Creek         der Cr. Md-creek         Creek         der Cr. Md-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Cr.         a Creek         Creek         Cr.         a Creek         Cr.         or.         mmary         Overall % effect         (characterized areas)         Proportion of Elk with effect of         (characterized areas)         mood         nie         nie         o         y93 bridge         y93 bridge   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.74           0.71           0.71           0.71           0.71           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.53           2.0           8.4           1.2           0.58           0.53           2.0           8.4           0.52           0.54           0.55           0.53           2.0           8           0.18           58           50           29           78           9.2           206  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>167<br>116<br>116  | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           0.7           0.7           0.7           0.7           0.7           0.77           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.066           0.0566           0.066           0.047           1.6           1           1.11           0.5           0.333           3.52           -           12           66           99           -           -           -           -           -           -           -           -           -           -           -             | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           43           472           472           472           92           92           92           92           92           92           93           223           223           223           217           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           1766           1786           185           168           168           168           168           120           02           43           43  
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| u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CAC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s Harr<br>Andy Gc<br>Als Erick<br>d/s Brick<br>d/s B  | (characterized areas)         em Elk River         we Cr.         we Cr.         o Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         bin Cr.         skson Cr.         ekson Cr.         skson Cr.         skson Cr.         od Creek         der Cr. Mid-creek         Creek         der Cr. Mid-creek         Creek         der Cr. Near bend to West         eference tributaries         mer Pond         mer Pond         mer Pond         mer Cr.         or Creek         Cr.         of Cr.         at Elk R.         creek         Cr.         mmary         Overall % effect         (characterized areas)         Proportion of Elk with effect of         (characterized areas)         ereek         Cr.         oo         y0 Systidge         ries         Icreek         Vistidge   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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td=""><td>EL19<br/>ELDGR<br/>ELUSP<br/>MI25<br/>MIDCO<br/>MIDAG<br/>MIDCO<br/>MIDAG<br/>MIDER<br/>MIDBO<br/>MICOMP<br/>MI2<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>GRUHA<br/>AGCK<br/>AL4<br/>LE1<br/>ALUSM<br/>-<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>HACKUS<br/>BACK<br/>CORCK<br/>ERCK<br/>GRDS<br/>OCNM<br/>SMCK<br/>BACK<br/>CORCK<br/>ERCK<br/>GATE<br/>BOCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92</td><td>217<br/>209<br/>116<br/>116<br/>348<br/>348<br/>348<br/>348<br/>167<br/>167<br/>167<br/>167<br/>167<br/>116<br/>116<br/>116</td><td>6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666</td><td>100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>184           185           43          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43</td><td>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>1%<br/>100%<br/>0%<br/>0%<br/>0%<br/>0%<br/>1%<br/>1%<br/>1%<br/>1%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td><td>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>0.00<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.027<br/>0.027<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.021<br/>0.027<br/>-<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01<br/>&lt;0.01</td><td>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0</td><td>24<br/>21<br/>0.8<br/>0.8<br/>14<br/>14<br/>14<br/>14<br/>3.3<br/>3.3<br/>17<br/>17<br/>20<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.8<br/>0.</td><td>6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -</td><td>0%           0%           1%           100%           <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></l2> | EL19<br>ELDGR<br>ELUSP<br>MI25<br>MIDCO<br>MIDAG<br>MIDCO<br>MIDAG<br>MIDER<br>MIDBO<br>MICOMP<br>MI2<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>GRUHA<br>AGCK<br>AL4<br>LE1<br>ALUSM<br>-<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>HACKUS<br>BACK<br>CORCK<br>ERCK<br>GRDS<br>OCNM<br>SMCK<br>BACK<br>CORCK<br>ERCK<br>GATE<br>BOCK   
  | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116   | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666   | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43           43   | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   
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| u/s Grav<br>d/s Grav<br>d/s Otto<br>Mainste<br>u/s CMC<br>u/s CAC<br>u/s CAC<br>u/s Cac<br>d/s Cort<br>d/s Andy<br>u/s Leac<br>u/s Harr<br>Andy Gc<br>Als Erick<br>d/s Brick<br>d/s B  | c(characterized areas)         em Elk River         we Cr.         we Cr.         of Cr.         em Michel Creek         O         bin Cr.         bin Cr.         bin Cr.         ckson Cr.         eeler Cr.         kson Cr.         ekson Cr.         ekson Cr.         skson Cr.         ekson Cr.         od Creek         der Cr. Md-creek         Creek         der Cr. Md-creek         Creek         der Cr. Mat-creek         Creek         der Cr. Mat-creek         Creek         der Cr. Mat-creek         Creek         cerence tributaries         mer Pond         mer Cr.         at Elk R.         e Creek         Cr.         ort.         at Elk R.         e Creek         Cr.         ort.         wer Streek         Cr.         ort.         ort.         ort.         ort.         ort.         chereek   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  | 8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           7.1           1.2           1.3           50           67           36           160           12           0.53           2.3           0.52           0.53           2.0           8.4           1.2           0.86           0.53           2.0           8.4           1.2           0.86           0.58           0.59           7.8           9.2           2.06           2.92  | 217<br>209<br>116<br>116<br>348<br>348<br>348<br>348<br>167<br>167<br>167<br>167<br>167<br>116<br>116<br>116   | 6.2           5.0           0.066           0.066           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           4.1           0.066           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           0.7           3.8           3.7           0.066           0.066           0.066           0.066           0.066           0.333           3.52           -           12           66           99           -           3.8           3.0           3           2.4           1.8           0.0666           0.0666           0.0666   | 100% 4% 4% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | 1%<br>100%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | 184           185           43           43           472           472           472           93           43           43           43           43           43           17530           1786           1786           185           168           128           102           43           43           43  
  | 1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%  | 1%<br>100%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | <0.01<br><0.01<br><0.01<br>0.00<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.027<br>0.027<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.021<br>0.027<br>-<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01<br><0.01                          | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0  | 24<br>21<br>0.8<br>0.8<br>14<br>14<br>14<br>14<br>3.3<br>3.3<br>17<br>17<br>20<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.8<br>0.   | 6.6           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.71           5.7           6.5           5           5           5           5           6.3           5.9           6.3           -           12           15           24           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -     | 0%           0%           1%           100% <l1< td=""> <t< td=""><td></td></t<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<> |  |  | | | | | | |
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### Table A-13: Integrated Effects Table for Benthic Invertebrates - 2024

<u> </u>	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO₃] (mg/L N)	Sensitive Species (C. dubia)	Community Endpoint (invert. SSD)	[SO <sub>4</sub> ] (mg/L)	Sensitive Species ( <i>N. triangulifer</i> )	Community Endpoint (approx. SSD)	Max. 2021 OrganoSe (μg/L)	Modelled BI Se Increment (mg/kg dw)	Total [Se] (μg/L)	Modelled BI Se (mg/kg dw)	Sensitive Species ( <i>N. triangulifer</i> )	Comi (H. a.
u/s Henr	em Fording River nretta Cr. and FRO nretta Cr.	FR_UFR1 FR_FR1	F026 FODHE	16 2.9	116 187	0.066	0% 2%	0% 0%	43 244	0% 0%	0% 0%	< <u>0.01</u> <0.01	0.0	<i>0.8</i> 38	5.2 6.8	<l1 <l1< th=""><th>&lt;</th></l1<></l1 	<
u/s Clode u/s North	de Cr. th Greenhills Diversion		FOUCL FOUNGD	0.23 1.5	187 187	3.9 3.9	2% 2%	0% 0%	244 244	0% 0%	0% 0%	<0.01 <0.01	0.0	38 38	6.79 6.8	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
Multiplate	th Greenhills Diversion te Culvert andley Cr.	FR_FRABEC1 FR_MULTIPLATE	FODNGD MP1 FOUSH	0.56 0.89 1.5	187 187 187	3.9 3.9 3.9	2% 2% 2%	0% 0% 0%	244 244 244	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	38 38 38	6.79 6.79 6.8	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
u/s Kilma d/s Kilma	narnock Cr. narnock & u/s Swift Cr.	FR_FR2 GH_FR3	FOUKI FOBKS	0.92 2.5	348 348	13 13	5% 5%	2% 2%	526 526	1% 1%	1% 1%	<0.01 <0.01	0.0 0.0	49 49	7 6.9	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
d/s Swift	re AWTF-S ft Cr., u/s Cataract Cr. aract, u/s Porter	FR_FR4, GH_FR FR FRCP1	SCOUTDS FOBSC FOBCP	0.08 0.71 1.4	348 395 437	13 12 14	5% 3% 3%	2% 1% 1%	526 701 699	1% 3% 3%	1% 3% 3%	0.012 0.022 0.025	0.9 1.7 2.0	49 49 55	7.9 9 9	<دا دلما دلما	
	W of Fording R Compliance	FR_FRRD	FRCP1SW FRUPO	1.4 2.2	437 437	14 14	3% 3%	1% 1%	699 699	3% 3%	3% 3%	0.025 <0.01	2.0 2.0 0.0	55 55	8.9 7.0	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
u/s Chau	ter Cr., u/s Chauncey Cr. auncey Creek	GH_PC2 FR_FRABCH FR_FR5	FODPO FO22	1.9 2.0	589 565	20 20	3% 3%	2% 2%	583 557	1% 1%	1% 1%	<0.01 0.012	0.0	74 73	7 8 74	<l1 <l1< td=""><td></td></l1<></l1 	
Fording I	auncey Cr., u/s Ewin Cr. j River u/s Dry Creek Cr., u/s GHO	LC_FRUS	FOUEW FO28 FO29	11 5.0 8.9	565 565 565	20 20 20	3% 3% 3%	2% 2% 2%	557 557 557	1% 1% 1%	1% 1% 1%	<0.01 0.028 0.029	0.0 2.2 2.3	73 73 73	7.1 9.3 9.4	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
Tributari	ries	GH_FR1	FODGH	2.5	407	15	5%	2%	416	0%	0%	0.033	2.6	60	9.6	<l1< td=""><td></td></l1<>	
Henretta Chaunce Ewin Cre	cey Creek	FR_HC3 RG_CH1	HENUP CHCK EWCK	10 23 45	116 116 116	0.066 0.066 0.066	0% 0% 0%	0% 0% 0%	43 43 43	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5 5	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
	eference tributaries	FR_HC1	- HENFO	40 5.4	116 222	0.066	0% 2%	0% 0%	43 314	0% 0%	0% 0%	<0.01 0.026	0.0 2.0	0.8 51	5 9	< <u>&lt;</u> < <u>L1</u> <l1< td=""><td></td></l1<>	
Clode Cr	Creek	FR_FC1 FR_CC1 FR_LMP1	FR_FC1 CLODE NGD1	0.29 0.98 1.5	- 1074 1206	- 14 102.6	- 1% 54%	- 0% 16%	- 816 1127	- 7% 25%	- 7% 25%	<0.01 0.031	0.0 2.4 0.0	- 28 307	- 9 8	- <l1 <l1< td=""><td></td></l1<></l1 	
	ountain Creek nock Creek reek	FR_KC1 GH_SC1	KICK	2.4 0.8	666 2645.69	102.8 126 26	71% 3%	35%	1468 2216	25% 55% 90%	55% 90%	<0.01 0.151	0.0	417 794	8 20	<l1 <l1 L2-L3</l1 </l1 	
Cataract Porter Cr	Creek	GH_CC1 GH_PC1	CATCK POCK	0.33 0.26	2902.48 770	34 0.9	6% 0%	0% 0%	2227 555	90% 1%	90% 1%	0.151 <0.01	11.8 0.0	737 96	20 7	L2-L3 <l1< td=""><td></td></l1<>	
LCO Dry LCO Dry		LC_DCDS LC_DC1	LC_DCDS LC_DC1 LC_UC	5.8 0.68 1.2	330 195	15.7 10.5	9% 18%	3% 4%	441 293	0%	0%	0.171 0.055	<u> </u>	58 38	20 11	L2-L3 <l1< td=""><td></td></l1<>	
Greenhil	ills Creek	GH_GH1	GHCKU GHCKD	4.1 0.24	712 712	- 6 6	- 0% 0%	- 0% 0%	- 1177 1177	- 29% 29%	29% 29%	0.031	2.4 25.7	233 233	- 10.2 33	- <l1 &gt;L3</l1 	
MU1 Sur	Overall % effect						2%	1%		2%	2%					-	
	(characterized areas)	) <l1 L1-L2</l1 					97% 0%	97% 1%		95% 0%	95% 0%					96% 0%	ç
	Proportion of MU1 with effect of						0% 0% 2%	1% 1% 0%		3% 2%	3% 2%					<u> </u>	
	Proportion of Fording with effect of	Uncharacterized are	eas		<u> </u>		1% 100%	1% 100%		1% 100%	1% 100%					1% 100%	1
	(characterized areas) em Fording River ephine Falls		FO9	9.1	407	15	5%	2%	416	0%	0%	0.033	2.6	60	9.6	<l1< td=""><td></td></l1<>	
d/s Jose d/s Grace d/s Line	ce Cr.	LC_LC6 LC_LC5	FO9 FRUL FO23	9.1 15 5.9	407 368 368	15 12 12	5% 4% 4%	2% 1% 1%	416 356 356	0%	0% 0% 0%	0.033 0.034 0.021	2.6 2.7 1.6	50 50	9.6 10 9	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
Tributari Grace C	ries Cr.	LC_GRCK	LC_GRCK	7.7	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5.2	<l1< td=""><td></td></l1<>	
u/s LCO South Lii Other ref		LC_LC1 LC_SLC	LI24 SLINE -	15 11 14	116 116 116	0.066 0.066 0.066	0% 0% 0%	0% 0% 0%	43 43 43	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5.2 5	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
u/s West d/s West	st Line Cr. st Line Cr.	LC_LCUSWLC LC_LC3	- LCUT LILC3	2.8 0.76	404 445	0.066 23 16	0% 12% 4%	6% 2%	530 640	1% 2%	1% 2%	<0.01 0.015	0.0 1.2	0.8 91 69	7 8	<l1 <l1< td=""><td></td></l1<></l1 	
d/s pond d/s Sout	d discharge ith Line Cr. Confluence	WL_DCP_SP24 LC_LCDSSLCC	LISP24 LIDSL	0.75 2.2	340 340	11 11	3% 3%	1% 1%	<mark>460</mark> 460	0% 0%	0% 0%	0.018 0.035	1.4 2.7	<mark>66</mark> 66	8.48 10	<l1 <l1< td=""><td></td></l1<></l1 	
d/s LIDS d/s LIDS MU2 Sur	SL	LC_LCC LC_LC4	LIDCOM LI8	8.9 4.3	314 314	9 9.0	3% 3%	1% 1%	375 375	0% 0%	0% 0%	0.010 <0.01	0.8	55 55	7.8	<l1 <l1< td=""><td></td></l1<></l1 	
	Overall %effect (characterized areas)	)					2%	1%		0%	0%					-	
	Proportion of MU2 with effect of	<l1 L1-L2</l1 					97% 3%	100% 0%		100% 0%	100% 0%					100% 0%	1
	Proportion of MU2 with effect of	f L2-L3 >L3 Uncharacterized are	eas				0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%					0% 0% 0%	
	Proportion of Fording with effect of (characterized areas)	f					100%	100%		100%	100%					100%	1
u/s GHO		GH_ER2	ELUGH	303	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5	<l1< td=""><td></td></l1<>	
u/s Boivi		GH_ERC GH_ER1	EL20 ELUEL ELDEL	18 14 41	166 164 164	1.32 1.24	0% 0% 0%	0% 0% 0%	86 82 82	0% 0% 0%	0% 0% 0%	0.00 <0.01	0.0 0.0 0.0	6.9 6.5 6	6.0 6.0 6	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
u/s Fordi Tributari	ding R.		ELUFO	13	164	1	0%	0%	82	0%	0%	-	0.0	6	6.0	<l1< td=""><td></td></l1<>	
	ed tributary west of Elk River	GH_MC1	- UCWER	1.1 17	116 116	0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0	0.8	5	<l1 <l1< td=""><td></td></l1<></l1 	
Elk River	eference tributaries er Side Channel er Side Channel	GH_ERSC4 GH_ER1A	- GH_ERSC4 GH_ER1A	168 4.1 0.42	116 - -	0.066 - -	- - -	0% - -	43 - -		0% - -	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 - -	- - -	<l1 - -</l1 	•
Side Cha	er Side Channel nannel d/s Thompson Cr.	RG_ERSC5 RG_SCDTC	ERSC5 SCDTC	0.47 1.4	-	-	-	-	- -	-	-	-	0.0 0.0	-	-		
Leask Cr Wolfram Thompso	n Cr.	GH_LC1 GH_WC2 GH_TC1	- WOCK THCK	3.0 0.41 0.036	2137 - 1072	110 - 17	59% - 1%	8% - 0%	2116 - 1639	87% - 67%	87% - 67%	0.128 0.056 0.606	10.0 4.4 47.5	343 - 269	18 - 55	L1-L2 - >L3	
MU3 Sur				0.030	1072		0%	0%	1033	0%	0%	0.000	-11.5	203		-	
<u> </u>	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>98%</td><td>99%</td><td></td><td>98%</td><td>98%</td><td></td><td></td><td></td><td></td><td>98%</td><td>ç</td></l1<>					98%	99%		98%	98%					98%	ç
	Proportion of MU3 with effect of	L1-L2 f L2-L3 >L3					0% 0% 1%	0% 0% 0%		0% 0% 1%	0% 0% 1%					1% 0% 0%	
	Proportion of Elk with effect of	Uncharacterized are	Jas				1%	1% 100%		1%	1%					1%	1
	(characterized areas) em Elk River	)				5.4		100%		100%	100%					100%	1
u/s Grave d/s Grave d/s Otto 0	ve Cr.	EV_ER4	EL19					00/	407	09/	00/	0.04	0.0	22	0.5	14	
		EV ER2	ELDGR	11 8.1 6.1	221 221 212	5.4	2% 2% 2%	0% 0% 0%	187 187 187	0% 0%	0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	22 22 19	6.5 6.5	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
u/s CMO		EV_ER2 CM_MC1	ELDGR ELUSP MI25	8.1 6.1 12	221 212 116	5.4 4.4 0.066	2% 2% 0%	0% 0% 0%	187 187 43	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	22 19 0.8	6.5 6.5 5.2	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
u/s CMO u/s Corb d/s Corb	0 bin Cr. bin Cr.	CM_MC1 CM_MC2	ELDGR ELUSP MI25 MIUCO MIDCO	8.1 6.1 12 3.2 1.7	221 212 116 116 348	5.4 4.4 0.066 0.066 4.1	2% 2% 0% 0% 0%	0% 0% 0% 0% 0%	187 187 43 43 472	0% 0% 0% 0% 1%	0% 0% 0% 0% 1%	<0.01 <0.01 <0.01 <0.01 0.00	0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14	6.5 6.5 5.2 5.2 6.3	<l1 <l1 <l1 <l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 </l1 </l1 </l1 	
u/s CMO u/s Corb d/s Corb	O bin Cr. bin Cr. Iy Good Cr. ch Cr.	CM_MC1	ELDGR ELUSP MI25 MIUCO MIDCO MIDAG MIULE MI5	8.1 6.1 12 3.2	221 212 116 116	5.4 4.4 0.066 0.066	2% 2% 0% 0%	0% 0% 0% 0%	187 187 43 43	0% 0% 0% 0%	0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	22 19 0.8 0.8	6.5 6.5 5.2 5.2	<l1 <l1 &lt;<i>L1</i> &lt;<i>L1</i> &lt;<i>L1</i></l1 </l1 	
u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Erick	O bin Cr. bin Cr. Iy Good Cr. Ich Cr. eeler Cr. kson Cr. kson Cr.	CM_MC1 CM_MC2	ELDGR ELUSP MI25 MIUCO MIDCO MIDAG MIULE MI5 MI3 MIDER	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1	221 212 116 116 348 348 348 348 348 163	5.4 4.4 0.066 0.066 4.1 4.1 4.1 4.1 0.7 0.7	2% 2% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0%	187           187           43           43           472           472           472           92           92           92	0% 0% 0% 1% 1% 1% 1% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0%	<0.01 <0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 14 3.3 3.3	6.5 6.5 5.2 6.3 6.3 6.3 6.3 6.3 5.7 5.71	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Erick d/s Gate d/s Bodie	0 bin Cr. bin Cr. y Good Cr. ch Cr. eeler Cr. kson Cr. kson Cr. e Cr.	CM_MC1 CM_MC2 CM_MCTM	ELDGR ELUSP MI25 MIUCO MIDCO MIDAG MIULE MI5 MI3	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11	221 212 116 116 348 348 348 348 348 163	5.4 4.4 0.066 4.1 4.1 4.1 4.1 0.7	2% 2% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0%	187           187           43           43           472           472           472           92	0% 0% 0% 1% 1% 1% 1% 0%	0% 0% 0% 1% 1% 1% 1% 0%	<0.01 <0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 14 14 14 14 14 14 3.3	6.5 6.5 5.2 6.3 6.3 6.3 6.3 6.3 5.7	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Erick d/s Gate d/s Bodie Lower Mi d/s EVO Tributari	O bin Cr. bin Cr. ly Good Cr. ch Cr. ch Cr. eler Cr. kson Cr. e Cr. vichel Compliance O ries	CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1	ELDGR ELUSP MI25 MIDCO MIDCO MIDAG MIDAG MIDE MI3 MI3 MIDER MIDGA MIDBO MICOMP MI2	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71	221 212 116 348 348 348 348 163 163 163 163 163 244 244 244	5.4 4.4 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 4.0 3.9	2% 2% 0% 0% 0% 0% 0% 0% 0% 1% 1%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	187           187           43           43           472           472           92           92           92           92           92           230           223	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 3.3 3.3 3.3 17 17 21	6.5           6.5           5.2           5.2           6.3           6.3           5.7           5.71           5.713           7.35           7.5           6.5	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Erick d/s Gate d/s Bodia d/s Bodia d/s EVO <b>Tributari</b> u/s Harm Andy Go	0 bin Cr. bin Cr. ly Good Cr. ch Cr. eeler Cr. eeler Cr. kson Cr. e Cr. tie Cr. Vichel Compliance 0 <b>ries</b> mer Cr. tood Creek	CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC2	ELDGR ELUSP MI25 MIUCO MIDCO MIDAG MIULE MI3 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 12 13	221 212 116 116 348 348 348 348 163 163 163 163 163 163 244 244 244 243 243	5.4 0.066 0.066 4.1 4.1 4.1 0.7 0.7 0.7 4.0 4.0 3.9 0.066 0.066	2% 2% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	187           187           43           43           472           472           472           92           92           92           92           92           92           930           230           230           233           43           43	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 14 3.3 3.3 3.3 3.3 17 17 21 0.8 0.8	6.5           6.5           5.2           6.3           6.3           6.3           5.7           5.71           5.713           7.35           7.5           6.5           5.2           5.2	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whea u/s Erick d/s Gate d/s Gate d/s Bodia Lower Mi d/s EVO <b>Tributari</b> u/s Harm Andy Go Alexanda Leach C	O bin Cr. bin Cr. ly Good Cr. cch Cr. eeler Cr. eeler Cr. kson Cr. e Cr. ilie Cr. Vichel Compliance O <b>ries</b> mer Cr. iood Creek der Cr. Mid-creek	CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_MC1 EV_GV3	ELDGR ELUSP MI25 MIDCO MIDCO MIDAG MIULE MI3 MI3 MIDER MIDGA MIDGA MIDGA MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 12	221 212 116 116 348 348 348 348 163 163 163 163 163 244 244 244 243	5.4 0.066 0.066 4.1 4.1 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	2% 2% 0% 0% 0% 0% 0% 0% 1% 1% 1%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	187           187           43           43           472           472           92           92           92           92           92           92           92           92           930           230           223           43	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 14 14 14 3.3 3.3 3.3 17 17 17 21	6.5           6.5           5.2           5.2           6.3           6.3           5.7           5.71           5.713           7.35           7.5           6.5	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Gate Lower M d/s Bodie Lower M d/s	O bin Cr. bin Cr. y Good Cr. ch Cr. eeler Cr. kson Cr. ester Cr. tic Cr. Vichel Compliance O <b>ries</b> mer Cr. tiod Creek der Cr. Mid-creek Creek der Cr. Near bend to West oference trib utaries mer Pond	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC2           EV_MC3           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_AC2           EV_AC2           EV_AC2           EV_AC6	ELDGR ELUSP MI25 MIUCO MIDCO MIDAG MIULE MI3 MI3 MIDER MIDGA	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           12           13           50           67           36           160           12	221 212 116 348 348 348 348 163 163 163 163 163 163 163 163 163 163	5.4 0.066 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 0.7 4.0 4.0 3.9 0.066 0.07 0.7 0.7 0.7 0.7 0.7 0.7 0.	2% 2% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           43           43           472           472           472           92           92           92           92           930           230           230           233           43	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 14 14 14 14 14 14 14 14 14	6.5           6.5           5.2           6.3           6.3           6.3           6.3           5.7           5.71           5.713           7.35           7.5           6.5           5           5           5           5           6.8	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Brick d/s Brick d/s Botic Lower Mi d/s Botic User rel u/s Harm d/s Harm d/s Harm d/s Harm	O bin Cr. bin Cr. y Good Cr. cch Cr. cch Cr. eler Cr. kson Cr. e Cr. ilie Cr. Vichel Compliance O <b>ries</b> <i>mer Cr.</i> <i>iood Creek</i> <i>der Cr. Md-creek</i> <i>Creek</i> <i>der Cr. Near bend to West</i> <i>elerence trib utaries</i> <i>mer Pond</i> <i>mer Pond</i> <i>mer Cr.</i>	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC2           EV_MC1           EV_MC1           EV_GV3           CM_AG1           EV_AC2           EV_HC6           EV_HC1	ELDGR ELUSP MI2CO MIDCO MIDCO MIDAG MIDCO MIDAG MIDER MIS MIS MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 12 13 50 67 36 7 36 160 12 0.53 2.3	221 212 116 348 348 348 348 163 163 163 163 163 163 244 244 243 116 116 116 116 116 116 116 125 304 207	5.4 0.066 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           43           43           472           472           472           92           92           92           92           92           930           230           2330           223           43           43           43           43           43           43           43           43           43           17           312           207	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.027	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 14 14 14 14 3.3 3.3 3.3 3.3 17 7 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.713           7.35           7.5           6.5           5           5           5           6.8           10           8.6	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Erick d/s Gate d/s Gate d/s Gate d/s Bodie Lower Mi d/s EVO <b>Tributari</b> u/s Harm Andy Go Alexande Leach C Alexande Other ref u/s Harm d/s Harm	O bin Cr. bin Cr. y Good Cr. ch Cr. eeler Cr. kson Cr. ester Cr. skson Cr. e Cr. tie Cr. Vichel Compliance O <b>ries</b> mer Cr. ties mer Cr. tood Creek der Cr. Mid-creek Creek der Cr. Near bend to West oference trib utaries mer Pond mer Pond mer Cr. at Elk R.	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC2           EV_MC3           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_AC2           EV_AC2           EV_AC2           EV_AC6	ELDGR ELUSP MI25 MIUCO MIDCO MIDAG MIDAG MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI2 MI2 GRUHA AGCK AL4 LE1 LE1 LE1 LE1 LE1 LE1 LE1 LE1 LE1 LE1	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53	221 212 116 116 348 348 348 163 163 163 163 163 163 163 244 244 244 243 116 116 116 116 116 116 116 116 116 304	5.4 0.066 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 4.0 4.0 4.0 3.9 0.066	2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           43           472           472           472           92           92           230           230           2330           2330           43           17           312	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.021 0.046	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 3.3 3.3 3.3 3.3 17 17 17 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5           6.5           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.713           7.35           7.5           6.5           5           5           5           5           5           5           10	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
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u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Erick d/s Gate d/s Gdie Lower Mi d/s Bodie Lower Mi d/s Bodie State Mi d/s Bodie Lower Mi d/s Bodie Lower Mi d/s Bodie Lower Mi d/s Bodie Mi d/s Bodie Lower Mi d/s Bodie State State Mi d/s Bodie State Mi d/s Bodie State Bodie Bodie Com d/s Bodie State Bodie State Bodie State Bodie State Bodie State Bodie State	0 bin Cr. bin Cr. y Good Cr. ch Cr. eeler Cr. kson Cr. ester Cr. skson Cr. e Cr. tie Cr. Wichel Compliance b ries mer Cr. ties mer Cr. ties mer Cr. Mid-creek der Cr. Mid-creek Creek der Cr. Near bend to West ofference trib utaries mer Pond mer Pond mer Pond mer Pond mer Cr. a Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC3           EV_MC3           EV_MC4           EV_GV3           CM_AG1           EV_AC2           EV_HC6           EV_HC1           EV_OC1           EV_SM1           EV_BLM2	ELDGR ELUSP MI2CO MIDCO MIDCO MIDAG MIDAG MIDER MIS MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58           0.53	221 212 116 116 348 348 348 163 163 163 163 163 163 163 244 244 244 243 116 116 116 116 116 116 116 116 207 207 207 207 207 207	5.4 0.066 0.066 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 4.0 3.9 0.066 0.041 1.28	2% 2% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           43           472           472           472           92           92           230           230           2330           233           43           112           207           207           207           207           81           118           152	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.02 <0.01 <0.02 <0.02 <0.02 <0.02 <0.02 <0.01 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 14 14 14 14 3.3 3.3 17 17 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5           6.5           5.2           5.2           6.3           6.3           6.3           6.3           5.7           5.71           5.713           7.35           7.5           6.5           5           5           5           6.8           10           8.6           6.3           5.8	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
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CM_MC1           CM_MC2           CM_MC3           EV_MC3           EV_MC1           EV_MC3           EV_MC4           EV_MC4           EV_MC5           EV_MC5           EV_MC6           EV_HC6           EV_HC1           EV_GV1           EV_GV1           EV_GC1           EV_SM1           EV_EC1           EV_EC1           EV_BC1	ELDGR ELUSP MI25 MIDCO MIDCO MIDAG MIDLE MI3 MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.53           2.0           8.4           1.2	221 212 116 116 348 348 348 348 163 163 163 163 163 163 244 244 244 244 243 116 116 116 116 116 116 116 116 207 207 207 207 283 162 275 - - 1314	5.4           4.4           0.066           4.1           0.7           0.066           0.066           0.066           0.066           0.63           1.28           0.285           11.26           15           63	2% 2% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           43           43           472           472           472           472           92           92           92           92           92           930           230           2330           233           43           43           43           43           43           43           43           43           43           17           312           207           207           81           118           152           -           905           1533	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 14 14 3.3 3.3 17 17 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         6.3         5         5         5         5         6.8         6.3         5.8         6.8         6.8         6.8         6.12         12         15	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Batie Lower Mi d/s Batie U/s Harm mouth at Corbin C Encikson Gate Cre Bodie Cr	0 bin Cr. bin Cr. y Good Cr. cch Cr. cch Cr. eler Cr. kson Cr. e Cr. bic Cr. Vichel Compliance of Cr. vichel Compliance o	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC3           EV_MC3           EV_MC4           EV_MC4           EV_MC5           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_GV3           CM_AG1           EV_AC2           EV_HC6           EV_HC1           EV_SM1           EV_SM1           EV_SM1           EV_SM1           EV_GC1           EV_GC1           EV_GC1           EV_BC1           t           > <l1< td=""></l1<>	ELDGR ELUSP MI25 MIDCO MIDCO MIDAG MIDLE MI3 MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.53           2.0           8.4           1.2	221 212 116 116 348 348 348 348 163 163 163 163 163 163 244 244 244 244 243 116 116 116 116 116 116 116 116 207 207 207 207 283 162 275 - - 1314	5.4           4.4           0.066           4.1           0.7           0.066           0.066           0.066           0.066           0.63           1.28           0.285           11.26           15           63	2% 2% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           43           43           472           472           472           472           92           92           92           92           92           930           230           2330           233           43           43           43           43           43           43           43           43           43           17           312           207           207           81           118           152           -           905           1533	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 14 14 3.3 3.3 17 17 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         6.3         5         5         5         5         6.8         6.3         5.8         6.8         6.8         6.8         6.12         12         15	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Erick d/s Batel Lower M d/s EvO Tributari u/s Harm d/s Harm d/s Harm d/s Harm d/s Harm d/s Harm Other ref Balmer C Corbin C Erickson Gate Cre Bodie Cr	0 bin Cr. bin Cr. y Good Cr. cch Cr. cch Cr. eler Cr. kson Cr. e Cr. bic Cr. Vichel Compliance of Cr. vichel Compliance o	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC3           EV_MC3           EV_MC4           EV_MC4           EV_MC5           EV_MC4           EV_GV1           EV_SM1           EV_BLM2           CM_C61           EV_BC1           EV_BC1           EV_BC1           EV_BC1	ELDGR ELUSP MI25 MIDCO MIDCO MIDAG MIDLE MI3 MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.53           2.0           8.4           1.2	221 212 116 116 348 348 348 348 163 163 163 163 163 163 244 244 244 244 243 116 116 116 116 116 116 116 116 207 207 207 207 283 162 275 - - 1314	5.4           4.4           0.066           4.1           0.7           0.066           0.066           0.066           0.066           0.63           1.28           0.285           11.26           15           63	2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           43           43           472           472           472           472           92           92           92           92           92           930           230           2330           233           43           43           43           43           43           43           43           43           43           17           312           207           207           81           118           152           -           905           1533	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 14 14 3.3 3.3 17 17 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         6.3         5         5         5         5         6.8         6.3         5.8         6.8         6.8         6.8         6.12         12         15	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
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Near bend to West eference tributaries mer Pond mer Pond mer Pond mer Pond mer Cr. at Elk R. e Creek Creek Creek Creek Creek Creek Cr. bion Creek Cr. bion Cr. bion Cr. creek Cr. creek Cr. creek Cr. bion Cr. creek Cr. bion Cr. creek Cr. bion Cr. creek Cr. bion Cr. creek Cr. bion Cr. creek Cr. bion Cr. creek Cr. cr. bion Cr. creek Cr. cr. cr. cr. cr. cr. cr. cr. cr. cr. c	CM_MC1           CM_MC2           CM_MC3           EV_MC3           EV_MC1           EV_MC3           EV_MC4           EV_MC4           EV_MC5           EV_MC4           EV_MC4           EV_MC4           EV_MC5           EV_MC1           EV_MC4           EV_MC4           EV_MC5           EV_HC6           EV_HC1           EV_GV1           EV_GV1           EV_GC1           EV_EC1           EV_BC1           I </td <td>ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDAG MIULE MI3 MIDER MI3 MICOMP MI2 MI3 MI2 MI3 MICOMP MI3 MI2 MI3 MICOMP MI3 MI3 MI2 MI3 MI2 MI3 MI2 MI3 MI3 MI2 MI3 MI3 MI3 MI2 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3</td> <td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.53           2.0           8.4           1.2</td> <td>221 212 116 116 348 348 348 348 163 163 163 163 163 163 244 244 244 244 243 116 116 116 116 116 116 116 116 207 207 207 207 283 162 275 - - 1314</td> <td>5.4           4.4           0.066           4.1           0.7           0.066           0.066           0.066           0.066           0.63           1.28           0.285           11.26           15           63</td> <td>2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0</td> <td>187           187           187           43           43           472           472           472           472           92           92           92           92           92           930           230           2330           233           43           43           43           43           43           43           43           43           43           17           312           207           207           81           118           152           -           905           1533</td> <td>0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>&lt;0.01 &lt;0.01</td> <td>0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0</td> <td>22 19 0.8 0.8 14 14 14 14 14 14 3.3 3.3 17 17 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8</td> <td>6.5         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         6.3         5         5         5         5         6.8         6.3         5.8         6.8         6.8         6.8         6.12         12         15</td> <td><l1< td=""> <l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td>	ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDAG MIULE MI3 MIDER MI3 MICOMP MI2 MI3 MI2 MI3 MICOMP MI3 MI2 MI3 MICOMP MI3 MI3 MI2 MI3 MI2 MI3 MI2 MI3 MI3 MI2 MI3 MI3 MI3 MI2 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.53           2.0           8.4           1.2	221 212 116 116 348 348 348 348 163 163 163 163 163 163 244 244 244 244 243 116 116 116 116 116 116 116 116 207 207 207 207 283 162 275 - - 1314	5.4           4.4           0.066           4.1           0.7           0.066           0.066           0.066           0.066           0.63           1.28           0.285           11.26           15           63	2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           43           43           472           472           472           472           92           92           92           92           92           930           230           2330           233           43           43           43           43           43           43           43           43           43           17           312           207           207           81           118           152           -           905           1533	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 14 14 3.3 3.3 17 17 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         6.3         5         5         5         5         6.8         6.3         5.8         6.8         6.8         6.8         6.12         12         15	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Gate d/s Gate d/s Gate d/s Bodie Lower Mi d/s Bodie Lower Mi d/s Bodie Lower Mi d/s Bodie Lower Mi d/s Bodie Lower Mi d/s Bodie Lower Mi d/s Bodie Leach C Alexande Leach C Alexande Leach C Alexande Leach C Alexande Corbin Cr. Six-mile Balmer C Corbin C Erickson Gate Cre Bodie Cr MU4 Sur	O bin Cr. bin Cr. ly Good Cr. c.ch Cr. eeler Cr. kson Cr. e Cr. lie Cr. Vichel Compliance D <b>ries</b> mer Cr. lood Creek der Cr. Mid-creek Creek der Cr. Mid-creek Creek der Cr. Near bend to West eference tributaries mer Pond mer Pond mer Pond mer Cr. a Creek Creek Creek Creek Creek Creek Creek Cr. a Creek Cr. b Creek Cr. creek Cr. cr. m Cr. se Creek Cr. cr. p Creek Cr. cr. se Creek Cr. se Creek Cr. cr. se Creek Cr. se Cr. se Cr	CM_MC1           CM_MC2           CM_MC3           EV_MC3           EV_MC1           EV_MC3           EV_MC4           EV_MC4           EV_MC5           EV_MC4           EV_MC5           EV_HC6           EV_HC1           EV_SM1           EV_C61           EV_E61           EV_E61           EV_B61           I	ELDGR ELUSP MU2CO MIDCO MIDCO MIDCO MIDAG MIDEN MIS MIDER MIS MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.58         0.53         2.0         8.4         1.2         0.86	221 212 116 348 348 348 163 163 163 163 163 244 244 243 116 116 116 116 116 116 116 116 116 11	5.4 0.066 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187         187         187         187         43         43         472         472         92         92         92         92         92         92         930         230         2330         2331         43         1118         152         -         905         1533         1902	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.02 <0.01 <0.02 <0.02 <0.02 <0.02 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 3.3 3.3 3.3 17 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5         6.5         5.2         5.2         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         6.8         10         8.6         6.3         5.8         6.8         -         12         15         24	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Bate d/s	O bin Cr. bin Cr. by Good Cr. ch Cr. eeler Cr. kson Cr. eeler Cr. kson Cr. e Cr. tie Cr. Vichel Compliance D ries mer Cr. tood Creek der Cr. Mid-creek Creek der Cr. Near b end to West eference trib utaries mer Pond mer Pond mer Cr. at Elk R. e Creek Creek Creek Creek Creek Creek Creek Creek Cr. in Cr. reek Cr. mmary Overall % effect (characterized areas) Proportion of Elk with effect of (characterized areas) em Elk River invood nie	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC3           EV_MC3           EV_MC4           EV_MC3           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_MC4           EV_GV3           CM_AG1           EV_MC4           EV_GV4           EV_AC2           EV_HC6           EV_HC1           EV_SM1           EV_SM1           EV_GC1           EV_BLM2           CM_CC1           EV_BC1           EV_BC1           t           J <l1< td="">           L1-L2           Uncharacterized are           <l1< td=""></l1<></l1<>	ELDGR ELUSP MI2CO MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GRDS OCNM SMCK BACK ERCK GRDS OCNM SMCK BACK ERCK GRDS OCNM SMCK ERCK GRDS OCNM SMCK BACK ERCK GRDS OCNM SMCK ERCK GRDS OCNM SMCK ERCK CORCK ERCK GATE BOCK	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.53         2.3         0.52         0.53         2.0         8.4         1.2         0.86	221 212 116 116 348 348 348 163 163 163 163 163 163 163 163 163 163	5.4 0.066 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	2% 2% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           187           43           472           472           472           472           92           92           92           92           92           92           92           92           92           92           92           92           92           92           92           92           92           92           930           207           207           207           81           1152           -           9005           1533           1902           -           -           905           1533           1902           -           -           -           -           -           -           -           -           -           -	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 14 14 14 14 14 14	6.5         6.5         5.2         5.2         6.3         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         6.8         10         8.6         6.3         5.8         6.8         12         15         24         7.5         7.5         7.5	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
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Near bend to West eference tributaries mer Pond mer Pond mer Pond mer Pond mer Pond mer Pond mer Cr. at Elk R. e Creek Creek Creek Cr. or Creek Cr. or Creek Cr. or Creek Cr. or Creek Cr. or Creek Cr. or Cr. mmary Overall % effect (characterized areas) Proportion of Elk with effect of (characterized areas) em Elk River invood nie	CM_MC1         CM_MC2         CM_MCTM         EV_MC3         EV_MC3         EV_MC3         EV_MC4         EV_MC5         EV_MC4         EV_MC5         EV_MC5         EV_MC6         EV_HC6         EV_HC1         EV_GV1         EV_OC1         EV_BC1         EV_BC1         EV_BC1         EV_BC1         EV_BC1         EV_BC1         Incharacterized are         f <l2< td="">         EV_ER1</l2<>	ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDCO MIDAG MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.53         2.3         0.54         0.58         0.53         2.0         8.4         1.2         0.86         0.18	221 212 116 116 348 348 348 163 163 163 163 163 163 163 163 163 163	5.4 0.066 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           187           43           472           472           472           472           92           92           92           92           92           92           930           230           223           43           152           -           905           1533           1902           -           -           -           -           -           905           1533	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 14 14 3.3 3.3 3.3 17 17 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5         6.5         5.2         5.2         6.3         6.3         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5.8         6.8         -         12         15         24	<l1< td="">  &lt;</l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
U/S CMO U/S Corb d/s Corb d/s Corb d/s Andy U/S Leac U/S Erick d/s Batick d/s Batick d/s Batick d/s Batick d/s Batick d/s Batick d/s Batick d/s Batick d/s Batick d/s Batick andy Go Alexande Leach C Alexande Other ref U/S Harm mouth at Other ref U/S Harm mouth at Other C Corbin C Erickson Othe Cr Balmer C Corbin C Erickson Gate Cre Bodie Cr MU4 Sur Mainster d/s Span u/S Ferni d/s Ferni u/S Ferni	0 bin Cr. bin Cr. bin Cr. y Good Cr. ch Cr. eeler Cr. kson Cr. eeler Cr. kson Cr. e Cr. tie Cr. wichel Compliance 0 <b>ries</b> mer Cr. tood Creek der Cr. Mear bend to West oference tributaries mer Pond mer Pond mer Pond mer Cr. e Creek Cr. e Creek Cr. creek Cr. e Creek Cr. creek Cr. e Creek Cr. mmary Overall %effect (characterized areas) Proportion of Elk with effect of (characterized areas) em Elk River trwood nie nie o o y 93 bridge ries	CM_MC1         CM_MC2         CM_MCTM         EV_MC3         EV_MC3         EV_MC1         EV_MC3         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_BC1         EV_SM1         EV_OC1         EV_BC1         EV_BC1         EV_BC1         I_1_L1_2         I_2_1_3         Uncharacterized are         I_         CL2         EV_ER1         RG_ELKFERNIE         RG_ELKORES	ELDGR ELUSP MU25 MUCO MIDCO MIDCO MIDCO MIDAG MIDEN MIS MIDER MIS MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS HACKUS BACK CORCK ERCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK ERCK ERCK ERCK ERCK ERCK ERCK ERCK ER	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.58         0.53         2.0         8.4         1.2         0.86	221 212 116 116 348 348 348 163 163 163 163 163 163 244 244 244 243 116 116 116 116 116 116 116 116 116 207 207 207 207 207 207 207 207 207 207	5.4 9.44 0.066 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           187           43           43           472           472           472           92           92           92           92           930           230           2330           223           43           43           43           43           43           43           43           43           43           43           43           43           43           43           112           207           207           81           152           -           905           1533           1902           189           175           131	0% 0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.02 0.027 0.027 0.027 0.020 0.001 <0.01 <0.01 <0.01 <0.021 0.021 0.021 0.020 0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 3.3 3.3 3.3 17 17 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.71         5.2         5         5         6.8         10         8.6         6.3         5.8         6.8         10         8         7.5         7.4         8	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
U/S CMO U/S Corb d/s Corb d/s Corb d/s Corb d/s Andy U/S Erick d/s Batick d/s Batick andy Go Alexande Leach C Alexande Leach C Alexande U/S Harm mouth at Other ref U/S Harm d/s Harm mouth at Other ref U/S Harm d/s Farm d/s Farm u/S Farm u/S Ferni d/s Span u/S Ferni u/S Ferni u/S Havy Tributari McCool U Upper W Lower W	0 bin Cr. bin Cr. ly Good Cr. c.ch Cr. eeler Cr. kson Cr. e Cr. lie Cr. Wichel Compliance D ries mer Cr. dor Cr. Mid-creek Creek der Cr. Mid-creek Creek der Cr. Near bend to West eference tributaries mer Pond mer Pond mer Pond mer Pond mer Pond mer Cr. at Elk R. e Creek Creek Cr. b Creek Cr. creek Cr. creek Cr. creek Cr. creek Cr. mmary Overall % effect (characterized areas) Proportion of Elk with effect of (characterized areas) em Elk River invood nie D y 93 bridge ries I Creek Cr. creek Cr.	CM_MC1         CM_MC2         CM_MCTM         EV_MC3         EV_MC3         EV_MC1         EV_MC3         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_BC1         EV_SM1         EV_OC1         EV_BC1         EV_BC1         EV_BC1         I_1_L1_2         I_2_1_3         Uncharacterized are         I_         CL2         EV_ER1         RG_ELKFERNIE         RG_ELKORES	ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDAG MIDLE MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI2 MI2 MI2 MI2 MI2 MI2 MI2 MI2 MI2 MI2	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.53         2.0         8.4         1.2         0.86	221 212 116 116 348 348 348 163 163 163 163 163 244 244 243 116 116 116 116 116 116 116 116 116 11	5.4 0.066 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           187           43           43           472           472           472           92           92           92           92           930           230           230           231           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           1118           152           -           905           1533           1902           189           175           131           104           43           43           43	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.021 0.021 0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.021 0.020 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 3.3 3.3 3.3 17 7 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.35         6.5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         6.8         10         8.6         6.3         5.8         6.8         10         8.6         6.3         5.8         6.8         -12         15         24	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Batie Lower Mi d/s Harm mouth at Other ref u/s Harm d/s Harm d/s Harm d/s Harm d/s	0 bin Cr. bin Cr. bin Cr. y Good Cr. ch Cr. eeler Cr. kson Cr. ester Cr. itie Cr. Wichel Compliance 0 ries mer Cr. tood Creek der Cr. Md-creek Creek der Cr. Near bend to West ofference trib utaries mer Pond mer Pond mer Pond mer Cr. a Creek Cr. b Creek Cr. creek Cr. a Creek Cr. mmary Overall %effect (characterized areas) Proportion of Elk with effect of (characterized areas) Proportion of Elk with effect of (characterized areas) em Elk River Invood nie nie D y 93 bridge ries I Creek Migwam R. Migwam R. Migwam R. Migwam R. Migwam R. Migwam R.	CM_MC1         CM_MC2         CM_MCTM         EV_MC3         EV_MC3         EV_MC1         EV_MC1         EV_MC1         EV_GV3         CM_AG1         EV_MC1         EV_GV3         CM_AG1         EV_MC1         EV_GV1         EV_AC2         EV_HC6         EV_HC1         EV_BC1         EV_BC1         EV_BC1         EV_BC1         EV_BC1         Incharacterized are         f         <<12	ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDCO MIDAG MIDCO MIDAG MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.53         2.3         0.54         0.58         0.53         2.0         8.4         1.2         0.86         0.18         58         50         29         78         9.2         206	221 212 116 116 348 348 348 348 163 163 163 244 244 243 116 116 116 116 116 116 116 116 116 207 207 207 207 207 207 207 207 207 207	5.4 0.066 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 4.0 3.9 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.086 0	2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           187           43           43           472           472           472           92           92           92           930           230           230           230           231           43           43           43           43           43           43           43           43           43           43           43           43           43           43           118           152           -           905           1533           1902           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027 0.027 0.027 0.020 0.001 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027 0.020 0.001 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 3.3 3.3 3.3 17 17 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5         6.5         5.2         5.2         6.3         6.3         6.3         6.3         6.3         6.3         6.3         6.3         5.7         5.71         5.71         5.71         5.71         5.71         5.2         5         5         5         5         5         5         5         6.3         5.8         6.8         10         8.6         6.3         5.8         6.8         12         15         24         7.5         7.4         8         8.1         7.5         5.2         5	<l1< td=""> </l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Gate d/s Gate d/s Gate d/s Bodie Lower M d/s EvO <b>Tributari</b> u/s Ham d/s H	0 bin Cr. bin Cr. ly Good Cr. c.ch Cr. eeler Cr. kson Cr. e Cr. lie Cr. Vichel Compliance D <b>ries</b> mer Cr. lood Creek der Cr. Mid-creek Creek der Cr. Mid-creek Creek der Cr. Near bend to West eference tributaries mer Pond mer Pond mer Pond mer Pond mer Cr. at Elk R. - e Creek Cr. cr. b Creek Cr. cr. cr. cr. cr. cr. cr. cr. cr. cr. c	CM_MC1         CM_MC2         CM_MCTM         EV_MC3         EV_MC3         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_GV3         CM_AG1         EV_MC1         EV_GV1         EV_AC2         EV_HC6         EV_HC1         EV_BLM2         CM_CC1         EV_BLM2         CM_CC1         EV_BC1         Int-L2         Int-L2         Int-L2         Int-L2         Int-L2         Int-L3         Int-L2         Int-L3         Int-L2         Int-L3         Int-L3         Int-L3         Int-L2         Int-L3         Int-L3         Int-L2         Int-L3         Int-L2         Int-L3         Int-L2         Int-L3         Int-L3         Int-L3         Int-L3         Int-L3         Int-L3         Int	ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDCO MIDAG MIDCO MIDAG MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.53         2.0         8.4         1.2         0.86	221 212 116 116 348 348 348 163 163 163 163 163 244 244 243 116 116 116 116 116 116 116 116 116 11	5.4 0.066 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           187           43           43           472           472           472           92           92           92           92           930           230           230           231           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           1118           152           -           905           1533           1902           189           175           131           104           43           43           43	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.021 0.021 0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.021 0.020 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 3.3 3.3 3.3 17 7 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.35         6.5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         6.8         10         8.6         6.3         5.8         6.8         10         8.6         6.3         5.8         6.8         -12         15         24	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corb d/s Corb d/s Corb d/s Andy u/s Leac u/s Whee u/s Erick d/s Gate d/s Gate d/s Gate d/s Bodie Lower M d/s EvO <b>Tributari</b> u/s Ham d/s H	0 bin Cr. bin Cr. y Good Cr. ch Cr. eeler Cr. kson Cr. eeler Cr. kson Cr. e Cr. tie Cr. Wichel Compliance D ries mer Cr. tood Creek der Cr. Mid-creek Creek der Cr. Mid-creek Creek der Cr. Near bend to West eference trib utaries mer Pond mer Pond mer Pond mer Cr. at Elk R. e Creek Cr. cr. n Cr. reek Cr. treek Cr. mmary Overall % effect o y 93 bridge ries I Creek Wigwam R. Wigwam R. Wigwam R. eference trib utaries Immary Overall % effect	CM_MC1         CM_MC2         CM_MC3         EV_MC3         EV_MC1         EV_MC3         EV_MC4         EV_MC5         EV_MC4         EV_MC5         EV_MC4         EV_MC5         EV_MC1         EV_GV3         CM_AG1         EV_GV1         EV_MC6         EV_HC1         EV_GV1         EV_GC1         EV_SM1         EV_EC1         EV_EC1         EV_EC1         EV_EC1         Incharacterized are         f         <	ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDCO MIDAG MIDCO MIDAG MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.53         2.0         8.4         1.2         0.86	221 212 116 116 348 348 348 163 163 163 163 163 244 244 243 116 116 116 116 116 116 116 116 116 11	5.4 0.066 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	187           187           187           187           43           43           472           472           472           92           92           92           92           930           230           230           231           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           1118           152           -           905           1533           1902           189           175           131           104           43           43           43	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.021 0.021 0.027 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.021 0.020 0.027 - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 19 0.8 0.8 14 14 14 14 3.3 3.3 3.3 17 7 21 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	6.5         6.5         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.35         6.5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         6.8         10         8.6         6.3         5.8         6.8         10         8.6         6.3         5.8         6.8         -12         15         24	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	

### Table A-144: Integrated Effects Table for Benthic Invertebrates - 2025

Duit	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO <sub>3</sub> ] (mg/L N)	Nitrate Sensitive Species ( <i>C. dubia</i> )	Community Endpoint (invert. SSD)	[SO <sub>4</sub> ] (mg/L)	Sulphate Sensitive Species ( <i>N. triangulifer</i> )	Community Endpoint (approx. SSD)	Max. 2021 OrganoSe (μg/L)	Modelled BI Se Increment (mg/kg dw)	s Total [Se] (μg/L)	Selenium Modelled BI Se (mg/kg dw)	Sensitive Species ( <i>N. triangulifer</i> )	Commur (H. aztec
u/s Her d/s Her	rem Fording River Inretta Cr. and FRO Inretta Cr.	<i>FR_UFR1</i> FR_FR1	FO26 FODHE	16 2.9	116 189	0.066	0% 1%	0% 0%	43 245	0% 0%	0% 0%	<0.01 <0.01	0.0	0.8 38	5.2 6.8	< <u>_1</u> <l1< td=""><td>&lt;<i>L1</i> <l1< td=""></l1<></td></l1<>	< <i>L1</i> <l1< td=""></l1<>
	rde Cr. rth Greenhills Diversion rth Greenhills Diversion	FR_FRABEC1	FOUCL FOUNGD FODNGD	0.23 1.5 0.56	189 189 189	3.3 3.3 3.3	1% 1% 1%	0% 0% 0%	245 245 245	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	38 38 38	6.79 6.8 6.79	<l1 <l1 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<></l1 </l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
u/s Sha	ate Culvert andley Cr. marnock Cr.	FR_MULTIPLATE	MP1 FOUSH FOUKI	0.89 1.5 0.92	189 189 350	3.3 3.3 12	1% 1% 4%	0% 0% 1%	245 245 548	0% 0% 1%	0% 0% 1%	<0.01 <0.01 <0.01	0.0 0.0 0.0	38 38 48	6.79 6.8 7	<دا دلما دلما	<l1 <l1 <l1< td=""></l1<></l1 </l1 
d/s Kiln d/s futu	narnock & u/s Swift Cr. ıre AWTF-S	GH_FR3	FOBKS SCOUTDS	2.5 0.08	350 350	12 12	4% 4%	1% 1%	548 548	1% 1%	1% 1%	<0.01 0.012	0.0 0.9	48 48	6.9 7.9	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
d/s Cat	ift Cr., u/s Cataract Cr. taract, u/s Porter W of Fording R Compliance	FR_FR4, GH_FR FR_FRCP1	FOBSC FOBCP FRCP1SW	0.71 1.4 1.4	391 438 438	11 13 13	2% 2% 2%	1% 1% 1%	716 715 715	4% 4% 4%	4% 4% 4%	0.022 0.025 0.025	1.7 2.0 2.0	48 55 55	9 9 8.9	<l1 <l1 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<></l1 </l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
	rter rter Cr., u/s ChaunceyCr. aunceyCreek	FR_FRRD GH_PC2 FR FRABCH	FRUPO FODPO FO22	2.2 1.9 2.0	438 602 578	13 18 18	2% 2% 2%	1% 1% 1%	715 598 572	4% 2% 1%	4% 2% 1%	<0.01 <0.01 0.012	0.0 0.0 0.9	55 71 70	7.0 7 8	<l1 <l1 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<></l1 </l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
d/s Cha Fording	auncey Cr., u/s Ewin Cr. g River u/s Dry Creek	FR_FR5 LC_FRUS	FOUEW FO28	11 5.0	578 578	18 18	2% 2%	1% 1%	572 572	1% 1%	1% 1%	<0.01 0.028	0.0	70 70	7.1 9.3	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
	rCr., u/s GHO O and Greenhills Cr. aries	LC_FRB GH_FR1	FO29 FODGH	8.9 2.5	578 413	18 14	2% 3%	1% 1%	572 428	1% 0%	1% 0%	0.029	2.3 2.6	70 58	9.4 9.6	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
Henret Chaun	ta Creek cey Creek	FR_HC3 RG_CH1	HENUP CHCK	10 23	116 116	0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0	0.8 0.8	5.2 5	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
******	reek eference tributaries ta Creek	FR_HC1	EWCK - HENFO	45 40 5.4	116 116 226	0.066 0.066 4	0% 0% 1%	0% 0% 0%	43 43 313	0% 0% 0%	0% 0% 0%	<0.01 <0.01 0.026	0.0 0.0 2.0	0.8 0.8 50	5 5 9	<l1 <l1 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<></l1 </l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
Clode (	ond Creek Creek Iountain Creek	FR_FC1 FR_CC1 FR_LMP1	FR_FC1 CLODE NGD1	0.29 0.98 1.5	- 1083 1384	- 13 109.1	- 1% 58%	- 0% 15%	- 831 1230	- 7% 34%	- 7% 34%	<0.01 0.031	0.0 2.4 0.0	- 27 333	- 9 8	- <l1 <l1< td=""><td>- <l1 <l1< td=""></l1<></l1 </td></l1<></l1 	- <l1 <l1< td=""></l1<></l1 
Kilmarr Swift C	nock Creek reek	FR_KC1 GH_SC1	KICK SWCK	2.4 0.8	668 2808.75	121 28	68% 4%	34% 0%	1501 2268	57% 91%	57% 91%	<0.01 0.151	0.0 11.8	430 821	8 20	<l1 L2-L3</l1 	<l1 <l1< td=""></l1<></l1 
Porter 0	ct Creek Creek ry Creek	GH_CC1 GH_PC1 LC_DCDS	CATCK POCK LC_DCDS	0.33 0.26 5.8	2907.81 772 362	31 0.7 14.4	5% 0% 6%	0% 0% 2%	2202 555 454	89% 1% 0%	89% 1% 0%	0.151 <0.01 0.171	11.8 0.0 13.4	724 96 55	20 7 20	L2-L3 <l1 L2-L3</l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
LCO Di Unnam	ry Creek ned Creek	LC_DC1	LC_DC1 LC_UC	0.68 1.2	194 -	10.0 -	16% -	3% -	315 -	0% -	0% -	0.055 -	4.3 0.0	39 -	11 -	<l1 -</l1 	<l1 -</l1 
Greenh	nills Creek nills Creek ummary	GH_GH1	GHCKU GHCKD	4.1 0.24	702 702	5 5	0% 0%	0% 0%	1175 1175	29% 29%	29% 29%	0.031	2.4 25.7	231 231	10.2 33	<l1 &gt;L3</l1 	<l1 <l1< td=""></l1<></l1 
	Overall %effect (characterized areas)						2%	1%		2%	2%					-	-
	Proportion of MU1 with effect of	<l1 L1-L2 L2-L3</l1 					97% 0% 0%	97% 1% 1%		95% 0% 3%	95% 0% 3%					96% 0% 3%	99% 0% 0%
	·	>L3 Uncharacterized are	eas				2% 1%	0% 1%		2% 1%	2% 1%					0% 1%	0%
Mainst	Proportion of Fording with effect of (characterized areas) em Fording River	<l2< td=""><td></td><td></td><td></td><td></td><td>100%</td><td>100%</td><td></td><td>100%</td><td>100%</td><td></td><td></td><td></td><td></td><td>100%</td><td>1009</td></l2<>					100%	100%		100%	100%					100%	1009
d/s Jos d/s Gra	sephine Falls ace Cr.	LC_LC6	FO9 FRUL	9.1 15	413 376 276	14 11	3% 3% 2%	1% 1%	428 367 267	0%	0%	0.033	2.6 2.7	58 48	9.6 10	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
d/s Line Tributa Grace	aries	LC_LC5 LC_GRCK	FO23 LC_GRCK	5.9 7.7	376 116	11 0.066	3% 0%	1% 0%	367 43	0%	0% 0%	0.021 <0.01	1.6 0.0	48 0.8	9 5.2	<l1 <l1< td=""><td><l <!--</td--></l </td></l1<></l1 	<l <!--</td--></l 
u/s LC0 South L	0 Line Cr.	LC_LC1 LC_SLC	LI24 SLINE	15 11	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5.2 5.2	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
u/s We	eference tributaries st Line Cr. st Line Cr.	LC_LCUSWLC LC_LC3	- LCUT LILC3	14 2.8 0.76	116 405 449	0.066 20 15	0% 9% 3%	0% 4% 1%	43 531 656	0% 1% 2%	0% 1% 2%	<0.01 <0.01 0.015	0.0 0.0 1.2	0.8 90 72	5 7 8	<l1 <l1 <l1< td=""><td><l <l <l< td=""></l<></l </l </td></l1<></l1 </l1 	<l <l <l< td=""></l<></l </l 
d/s pon	nd discharge uth Line Cr. Confluence	WL_DCP_SP24 LC_LCDSSLCC LC_LCC	LISP24 LIDSL LIDCOM	0.75 2.2 8.9	343 343 317	10 10 8	3% 3% 2%	1% 1% 0%	470 470 386	1% 1% 0%	1% 1% 0%	0.018 0.035 0.010	1.4 2.7 0.8	68 68 57	8.49 10 7.8	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
d/s LID		LC_LCC LC_LC4	LIDCOM LI8	8.9 4.3	317 317	8 8.4	2% 2%	0%	386 386	0%	0%	0.010 <0.01	0.8	57 57	7.8	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
	Overall % effect (characterized areas)						2% 100%	1% 100%		0% 100%	0% 100%					- 100%	- 100
	Proportion of MU2 with effect of	L1-L2 L2-L3					0% 0%	0% 0%		0% 0%	0% 0%					0% 0%	0% 0%
	Proportion of Fording with effect of	>L3 Uncharacterized are	eas				0% 0%	0% 0%		0%	0% 0%					0% 0%	0%
	(characterized areas) em Elk River	<l2< td=""><td></td><td></td><td></td><td></td><td>100%</td><td>100%</td><td></td><td>100%</td><td>100%</td><td></td><td></td><td></td><td></td><td>100%</td><td>100</td></l2<>					100%	100%		100%	100%					100%	100
u/s GH d/s Tho u/s Boi	ompson Cr.	GH_ER2 GH_ERC GH_ER1	ELUGH EL20 ELUEL	303 18 14	116 165 163	0.066 1.15 1.08	<u>0%</u> 0% 0%	0% 0% 0%	43 85 81	<u>0%</u> 0% 0%	0% 0% 0%	<0.01 0.00 <0.01	0.0 0.0 0.0	0.8 6.8 6.3	5 6.0 6.0	< <u>L1</u> <l1 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<></l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
	ford Sewage Ponds		ELDEL	41 13	163 163	1 1 1	0% 0% 0%	0% 0% 0%	81 81	0%	0% 0%	-	0.0 0.0	6 6 6	6.0 6.0	حدا حدا حدا	
Tributa Michels		GH_MC1	- UCWER	1.1 17	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5 5	<l1 <l1< td=""><td><l1 <l1< td=""></l1<></l1 </td></l1<></l1 	<l1 <l1< td=""></l1<></l1 
Other n Elk Rive	eference tributaries er Side Channel	GH_ERSC4	- GH_ERSC4	168 4.1	116 -	0.066	0% -	0% -	43 -	0% -	0% -	<0.01 <0.01	0.0 0.0	0.8	5	<l1 -</l1 	<l1 -</l1 
Elk Rive	er Side Channel er Side Channel hannel d/s Thompson Cr.	GH_ER1A RG_ERSC5 RG_SCDTC	GH_ER1A ERSC5 SCDTC	0.42 0.47 1.4		- - -				-		<0.01	0.0 0.0 0.0				-
Leask ( Wolfran	Cr. m Cr.	GH_LC1 GH_WC2	- WOCK	3.0 0.41	2108 -	92 -	47% -	6% -	2143 -	88%	88%	0.128 0.056	10.0 4.4	329	18 -	L1-L2 -	<l-< td=""></l-<>
Thomp MU3 Su	ison Cr. ummary Overall %effect	GH_TC1	ТНСК	0.036	1133	15	1%	0%	1669	69%	69%	0.606	47.5	270	55	>L3	>L2
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>0% </td><td>0% 99%</td><td></td><td>0% </td><td>0% </td><td></td><td></td><td></td><td></td><td>- 98%</td><td>- 99%</td></l1<>					0% 	0% 99%		0% 	0% 					- 98%	- 99%
	Proportion of MU3 with effect of	L1-L2 L2-L3 >L3					0% 1% 0%	0% 0% 0%		0% 0% 1%	0% 0% 1%					1% 0% 0%	0% 0%
	Proportion of Elk with effect of (characterized areas)		eas				1% 100%	1% 100%		1% 100%	1% 100%					1% 100%	1%
<b>Mainst</b> u/s Gra	em Elk River	EV_ER4	EL19	11	220	4.8	2%	0%	191	0%	0%	<0.01	0.0	21	6.5	<l1< td=""><td><l1< td=""></l1<></td></l1<>	<l1< td=""></l1<>
d/s Gra d/s Otto		EV_ER2	ELDGR ELUSP	8.1 6.1	220 211	4.8 3.9	2% 1%	0% 0%	<mark>191</mark> 191	0% 0%	0% 0%	<0.01 <0.01	0.0	21 18	6.5 6.4	<l1 <l1< td=""><td><l' <l'< td=""></l'<></l' </td></l1<></l1 	<l' <l'< td=""></l'<></l' 
u/s CM u/s Cor	10	CM_MC1	MI25 MIUCO	12 3.2	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5.2 5.2	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
d/s Cor d/s And u/s Lea	dy Good Cr.	CM_MC2 CM_MCTM	MIDCO MIDAG MIULE	1.7 2.3 7.2	348 348 348	4.1 4.1 4.1	0% 0% 0%	0% 0% 0%	472 472 472	1% 1% 1%	1% 1% 1%	0.00 <0.01 <0.01	0.0 0.0 0.0	14 14 14	6.3 6.3 6.3	<l1 <l1 <l1< td=""><td><l <l <l< td=""></l<></l </l </td></l1<></l1 </l1 	<l <l <l< td=""></l<></l </l 
u/s Wh u/s Eric	eeler Cr. ckson Cr.	EV_MC3	MI5 MI3	4.9 11	348 164	4.1 0.7	0% 0%	0% 0%	472 91	1% 0%	1% 0%	<0.01 <0.01	0.0 0.0	14 3.3	6.3 5.7	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
d/s Eric d/s Gat d/s Boc			MIDER MIDGA MIDBO	1.1 0.074 0.19	164 164 245	0.7 0.7 4.5	0% 0% 1%	0% 0% 0%	91 91 237	0% 0% 0%	0% 0% 0%	<0.01 <0.01 0.012	0.0 0.0 0.9	3.3 3.3 17	5.71 5.712 7.37	<l1 <l1 <l1< td=""><td><l <l <l< td=""></l<></l </l </td></l1<></l1 </l1 	<l <l <l< td=""></l<></l </l 
Lower I d/s EV0	Michel Compliance O	EV_MC2 EV_MC1	MICOMP MI2	0.71	245 245 244	4.5 4.3	1% 1% 1%	0% 0% 0%	237 237 230	0% 0% 0%	0% 0% 0%	0.012 0.014 <0.01	0.9 1.1 0.0	17 17 22	7.5	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
	aries rmer Cr. Good Creek	EV_GV3 CM_AG1	GRUHA AGCK	12 13	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5.2 5.2	<l1 <l1< td=""><td>&lt; </td></l1<></l1 	<
Alexan Leach	der Cr. Mid-creek Creek		AL4 LE1	50 67	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5 5	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
Other n	der Cr. Near bend to West reference tributaries rmer Pond	EV_AC2 EV_HC6	ALUSM - HACKUS	36 160 12	116 116 125	0.066 0.066 0.147	0% 0% 0%	0% 0% 0%	43 43 17	0% 0% 0%	0% 0% 0%	<0.01 <0.01 0.021	0.0 0.0 1.6	0.8 0.8 0.8	5 5 6.8	<l1 <l1 <l1< td=""><td><l <l <l< td=""></l<></l </l </td></l1<></l1 </l1 	<l <l <l< td=""></l<></l </l 
d/s Har d/s Har	rmer Pond rmer Cr.	EV_HC1	HACKDS GRCK	0.53 2.3	309 208	0.8 1	0% 0%	0% 0%	323 213	0% 0%	0% 0%	0.046 0.027	3.6 2.1	31 19	10 8.6	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
Otto Cr	at Elk R. e Creek	EV_GV1 EV_OC1 EV_SM1	GRDS OCNM SMCK	0.52 0.54 0.58	208 285 162	0.57 1.51 0.248	0% 0% 0%	0% 0% 0%	213 87 118	0% 0% 0%	0% 0% 0%	0.027 - -	2.1 0.0 0.0	19 14.5 4.6	8.6 6.3 5.8	<l1 <l1 <l1< td=""><td><l <l <l< td=""></l<></l </l </td></l1<></l1 </l1 	<l <l <l< td=""></l<></l </l 
Balmer Corbin	r Creek Cr.	EV_BLM2 CM_CC1	BACK CORCK	0.53 2.0	290 -	11.8 -	7% -	2% -	160 -	0% -	0% -	<0.01 <0.01	0.0 0.0	40.2	6.8 -	<l1 -</l1 	<l -</l 
Erickso Gate C Bodie (	reek	EV_EC1 EV_GT1 EV_BC1	ERCK GATE BOCK	8.4 1.2 0.86	1406 1978 1721	20 61 93	1% 23% 48%	0% 2% 9%	948 1612 1993	13% 65% 84%	13% 65% 84%	0.061 0.085 0.207	4.8 6.7 16.2	105 418 347	12 15 24	<l1 L1-L2 L2-L3</l1 	<l <l <l< td=""></l<></l </l 
	ummary Overall %effect	t		5.00			48%	0%		1%	1%	5.201	10.2	5-11		-	
	(characterized areas)	<l1 L1-L2</l1 					0% 99% 0%	0% 100% 0%		97% 2%	1% 97% 2%					- 99% 0%	100
	Proportion of MU4 with effect of	L2-L3 >L3					0% 0%	0% 0%		0% 0%	0% 0%					0% 0%	0% 0%
<u> </u>	Proportion of Elk with effect of (characterized areas)		eas				0% 100%	0% 100%		0% 100%	0% 100%					0% 100%	09
d/s Spa	em Elk River arwood	EV_ER1	EL1	0.18	215	3.2	1%	0%	197	0%	0%	0.014	1.1	16	7.48	<l1< td=""><td><l< td=""></l<></td></l1<>	<l< td=""></l<>
u/s Fer d/s Fer	nie nie	RG_ELKFERNIE	ELUFE ELDFE	58 50	208 208	2.6 3	0% 0%	0% 0%	179 179	0% 0%	0% 0%	0.014 0.024	1.1 1.9	14 14	7.4 8	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
	y 93 bridge	RG_ELKORES RG_ELKMOUTH	ELELKO ELH93	29 78	204 189	2.1 1.6	0% 0%	0% 0%	135 108	0% 0%	0% 0%	0.024	1.9 1.4	11 8.8	8.1 7.5	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
u/s Elko u/s Hw Tributa	l Creek		MCCR WWRU	9.2 206	116 116	0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0	0.8 0.8	5.2 5	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
u/s Hw Tributa McCoo Upper	Wigwam R.		14 ***	292	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5	<l1< td=""><td><l< td=""></l<></td></l1<>	<l< td=""></l<>
u/s Hwy Tributa McCoo Upper Lower	Wigwam R. eference tributaries		WWRL -	264	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5	<l1< td=""><td><l< td=""></l<></td></l1<>	<l< td=""></l<>
u/s Hw Tributa McCoo Upper Lower Other n	Wigwam R.		WWRL -	*****			0%	0%	43	0%	0%	<0.01	0.0	0.8		<l1 0%</l1 	0%
u/s Hwy Tributa McCoo Upper Lower Other n	Wigwam R. eference tributaries ummary Overall %effect (characterized areas)	<l1 L1-L2</l1 	WWRL -	*****			0% 100% 0%	0% 100% 0%	43	0% 100% 0%	0% 100% 0%	<0.01	0.0	0.8		<l1 0% 100% 0%</l1 	0% 100 0%
u/s Hw Tributa McCoo Upper Lower Other n	Wigwam R. eference tributaries ummary Overall %effect (characterized areas)	<l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are</l1 	-	*****			0% 100%	0% 100%	43	0% 100%	0% 100%	<0.01	0.0	0.8		<l1 0% 100%</l1 	<l1< td="">0%100%0%0%0%0%</l1<>

### Table A-15: Integrated Effects Table for Benthic Invertebrates - 2026

	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO <sub>3</sub> ] (mg/L N)	Sensitive Species ( <i>C. dubia</i> )	Community Endpoint (invert. SSD)	[SO4] (mg/L)	Sensitive Species ( <i>N. triangulifer</i> )	Community Endpoint (approx. SSD)	Max. 2021 OrganoSe (μg/L)	Modelled BI Se Increment (mg/kg dw)	Total [Se] (μg/L)	Modelled BI Se (mg/kg dw)	Sensitive Species ( <i>N. triangulifer</i> )	Comr (H. a:
	e <mark>m Fording River</mark> retta Cr. and FRO retta Cr.	<i>FR_UFR1</i> FR_FR1	FO26 FODHE	16 2.9	<i>116</i> 190	0.066	0% 1%	0% 0%	43 247	0% 0%	0% 0%	< <u>0.01</u> <0.01	0.0 0.0	0.8 38	5.2 6.8	<l1 <l1< th=""><th>&lt;</th></l1<></l1 	<
u/s Clode u/s North	de Cr. h Greenhills Diversion		FOUCL FOUNGD	0.23 1.5	190 190	2.7 2.7	1% 1%	0% 0%	247 247	0% 0%	0% 0%	<0.01 <0.01	0.0	38 38	6.79 6.8	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
	th Greenhills Diversion te Culvert ndlev Cr.	FR_FRABEC1 FR_MULTIPLATE	FODNGD MP1 FOUSH	0.56 0.89 1.5	190 190 190	2.7 2.7 2.7	1% 1% 1%	0% 0% 0%	247 247 247	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	38 38 38	6.79 6.79 6.8	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
u/s Kilma d/s Kilma	narnock Cr. narnock & u/s Swift Cr.	FR_FR2 GH_FR3	FOUKI FOBKS	0.92 2.5	351 351	11 11	3% 3%	1% 1%	555 555	1% 1%	1% 1%	<0.01 <0.01	0.0 0.0	45 45	7 6.9	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
d/s Swift	re AWTF-S ft Cr., u/s Cataract Cr. aract, u/s Porter	FR_FR4, GH_FR FR FRCP1	SCOUTDS FOBSC FOBCP	0.08 0.71 1.4	351 388 432	11 10 12	3% 2% 2%	1% 1% 1%	555 712 707	1% 4% 4%	1% 4% 4%	0.012 0.022 0.025	0.9 1.7 2.0	45 45 51	7.8 9 9	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
	W of Fording R Compliance	FR_FRRD	FRCP1SW FRUPO	1.4 2.2	432 432 432	12 12 12	2% 2%	1% 1%	707 707	4% 4%	4%	0.025 <0.01	2.0 2.0 0.0	51 51	8.9 6.9	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
u/s Chau	er Cr., u/s Chauncey Cr. uncey Creek	GH_PC2 FR_FRABCH FR FR5	FODPO FO22	1.9 2.0	604 582	17 17	2% 2%	1% 1%	588 570	1% 1%	1% 1%	<0.01 0.012	0.0	69 67	7 8	<l1 <l1< td=""><td></td></l1<></l1 	
Fording I	uncey Cr., u/s Ewin Cr. River u/s Dry Creek Cr., u/s GHO	LC_FRUS LC_FRB	FOUEW FO28 FO29	11 5.0 8.9	582 582 582	17 17 17	2% 2% 2%	1% 1% 1%	570 570 570	1% 1% 1%	1% 1% 1%	<0.01 0.028 0.029	0.0 2.2 2.3	67 67 67	7.1 9.3 9.3	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
Tributari	ries	GH_FR1	FODGH	2.5	405	12	3%	1%	434	0%	0%	0.033	2.6	54	9.6	<l1< td=""><td></td></l1<>	
Henretta Chaunce Ewin Cre	cey Creek	FR_HC3 RG_CH1	HENUP CHCK EWCK	10 23 45	116 116 116	0.066 0.066 0.066	0% 0% 0%	0% 0% 0%	43 43 43	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5 5	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
	<i>ference trib utaries</i> a Creek	FR_HC1	- HENFO	40 5.4	116 224	0.066 4	0% 1%	0% 0%	43 313	0% 0%	0% 0%	<0.01 0.026	0.0 2.0	0.8 49	5 9	< <u>&lt;</u> < <u>L1</u> <l1< td=""><td></td></l1<>	
Clode Cr	Creek	FR_FC1 FR_CC1 FR_LMP1	FR_FC1 CLODE NGD1	0.29 0.98 1.5	- 1084 1409	- 11 91.6	- 0% 46%	- 0% 11%	- 857 1236	- 8% 35%	- 8% 35%	<0.01 0.031	0.0 2.4 0.0	- 19 324	- 9 8	- <l1 <l1< td=""><td></td></l1<></l1 	
	ountain Creek ock Creek eek	FR_KC1 GH_SC1	KICK	2.4 0.8	658 2822.3	117 31	67% 5%	33% 0%	1494 2216	57% 90%	57% 90%	<0.01 0.151	0.0	440 814	8 20	<l1 <l1 L2-L3</l1 </l1 	
Cataract Porter Cr	Creek	GH_CC1 GH_PC1	CATCK POCK	0.33 0.26	2907.63 771	28 0.6	4% 0%	0% 0%	2173 555	89% 1%	89% 1%	0.151 <0.01	11.8 0.0	711 95	20 7	L2-L3 <l1< td=""><td></td></l1<>	
LCO Dry LCO Dry		LC_DCDS LC_DC1	LC_DCDS LC_DC1 LC_UC	5.8 0.68 1.2	343 193	13.6 9.7	6% 16%	2% 3%	458 327	0%	0%	0.171 0.055	<u> </u>	55 39	20 11	L2-L3 <l1< td=""><td></td></l1<>	
Greenhil	ills Creek	GH_GH1	GHCKU GHCKD	4.1	- 722 722	4	- 0% 0%	- 0% 0%	- 1173 1173		29% 29%	0.031	2.4 25.7	229 229	- 10.1 33	- <l1 &gt;L3</l1 	
MU1 Sur	Overall % effect						2%	1%		2%	2%					-	
	(characterized areas)	<l1 L1-L2</l1 					97% 0%	97%		95% 0%	95% 0%					96% 0%	ç
	Proportion of MU1 with effect of						1% 1%	1% 0%		3% 2%	3% 2%				***************************************	<u> </u>	
	Proportion of Fording with effect of	Uncharacterized are	eas				1%	1%		1%	1% 100%					1%	1
	(characterized areas) em Fording River ephine Falls		FO9	9.1	405	12	3%	1%	434	0%	0%	0.033	2.6	54	9.6	<l1< td=""><td></td></l1<>	
d/s Jose d/s Grace d/s Line	ce Cr.	LC_LC6 LC_LC5	FO9 FRUL FO23	9.1 15 5.9	405 370 370	9 9	2% 2%	0% 0%	434 348 348	0%	0% 0% 0%	0.033	2.6 2.7 1.6	54 41 41	9.6 9 8	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
Tributari Grace C	ries Cr.	LC_GRCK	LC_GRCK	7.7	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5.2	<l1< td=""><td></td></l1<>	
u/s LCO South Lii Other ref		LC_LC1 LC_SLC	LI24 SLINE -	15 11 14	116 116 116	0.066 0.066 0.066	0% 0% 0%	0% 0% 0%	43 43 43	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5.2 5	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
u/s West	oference tributaries st Line Cr. st Line Cr.	LC_LCUSWLC LC_LC3	- LCUT LILC3	14 2.8 0.76	116 354 402	0.066 14 6	0% 6% 0%	0% 2% 0%	43 542 437	0% 1% 0%	0% 1% 0%	<0.01 <0.01 0.015	0.0 0.0 1.2	0.8 89 34	5 7 8	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
d/s pond d/s Sout	d discharge th Line Cr. Confluence	WL_DCP_SP24 LC_LCDSSLCC	LISP24 LIDSL	0.75 2.2	314 314	4 4	0% 0%	0% 0%	332 332	0% 0%	0% 0%	0.018 0.035	1.4 2.7	37 37	8.19 10	<l1 <l1< td=""><td></td></l1<></l1 	
d/s LIDS d/s LIDS MU2 Sur	SL .	LC_LCC LC_LC4	LIDCOM LI8	8.9 4.3	293 293	4 3.5	0% 0%	0% 0%	282 282	0% 0%	0% 0%	0.010 <0.01	0.8	<mark>33</mark> 33	7.5 7	<l1 <l1< td=""><td>_</td></l1<></l1 	_
z sur	mmary Overall %effect (characterized areas)						1%	0%		0%	0%					-	
		<l1 L1-L2</l1 					100% 0%	100% 0%		100% 0%	100% 0%					100% 0%	1
	Proportion of MU2 with effect of	L2-L3 >L3 Uncharacterized are					0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%					0% 0% 0%	
	Proportion of Fording with effect of (characterized areas)						100%	100%		100%	100%					100%	1
u/s GHO		GH_ER2	ELUGH	303	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5	<l1< td=""><td></td></l1<>	
u/s Boivi		GH_ERC GH_ER1	EL20 ELUEL ELDEL	18 14 41	164 163 163	1.01 0.94	0% 0% 0%	0% 0% 0%	85 81 <mark>81</mark>	0% 0% 0%	0% 0% 0%	0.00 <0.01	0.0 0.0 0.0	6.6 6.2 6	6.0 6.0 6	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
u/s Fordi Tributari	ling R.		ELUFO	13	163	1	0%	0%	81	0%	0%	-	0.0	6	6.0	<l1< td=""><td></td></l1<>	
Michelso Unname	on Cr. ed tributary west of Elk River	GH_MC1	- UCWER	1.1 17	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5 5	<l1 <l1< td=""><td></td></l1<></l1 	
Elk River	aference tributaries er Side Channel er Side Channel	GH_ERSC4 GH_ER1A	- GH_ERSC4 GH_ER1A	168 4.1 0.42	116 - -	0.066 - -	0% - -	0% - -	43 - -		0% - -	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 - -	5 - -	<l1 - -</l1 	
Elk River	er Side Channel nannel d/s Thompson Cr.	RG_ERSC5 RG_SCDTC	ERSC5 SCDTC	0.47		-		-	-		-	-	0.0	-	-		
Leask Ci Wolfram	n Cr.	GH_LC1 GH_WC2	- WOCK	3.0 0.41	2109	79 -	37%	4% -	2179	-	-	0.128	10.0 4.4	321	-	L1-L2 -	
Thompso MU3 Sur		GH_TC1	THCK	0.036	1037	13	0%	0%	1679	70%	70%	0.606	47.5	270	55	>L3	
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>0% 98%</td><td>0% 99%</td><td></td><td>0% 98%</td><td>0% 98%</td><td></td><td></td><td></td><td></td><td>- 98%</td><td>ę</td></l1<>					0% 98%	0% 99%		0% 98%	0% 98%					- 98%	ę
	Proportion of MU3 with effect of	L1-L2 L2-L3 >L3					0% 1% 0%	0% 0% 0%		0% 0% 1%	0% 0% 1%					1% 0% 0%	
	Proportion of Elk with effect of	Uncharacterized are	eas				1%	1%		1%	1%					1%	
	(characterized areas) em Elk River	<l2< td=""><td></td><td></td><td></td><td></td><td>100%</td><td>100%</td><td></td><td>100%</td><td>100%</td><td></td><td></td><td></td><td></td><td>100%</td><td>1</td></l2<>					100%	100%		100%	100%					100%	1
u/s Grave d/s Grave d/s Otto 0	ve Cr.	EV_ER4 EV_ER2	EL19 ELDGR ELUSP	11 8.1 6.1	219 219 210	4.0 4.0 3.3	1% 1% 1%	0% 0% 0%	186 186 186	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	19 19 16	6.5 6.5 6.4	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
	em Michel Creek	CM_MC1	MI25	12	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5.2	<l1< td=""><td></td></l1<>	
u/s Corb d/s Corb	bin Cr. bin Cr.	CM_MC2	MIUCO MIDCO	3.2 1.7	116 348	0.066 4.1	0% 0%	0% 0%	43 472	0% 1%	0% 1%	<0.01 0.00	0.0 0.0	0.8 14	5.2 6.3	<l1 <l1< td=""><td></td></l1<></l1 	
d/s Andy u/s Leac u/s Whee		CM_MCTM	MIDAG MIULE MI5	2.3 7.2 4.9	348 348 348	4.1 4.1 4.1	0% 0% 0%	0% 0% 0%	472 472 472	1% 1% 1%	1% 1% 1%	<0.01 <0.01 <0.01	0.0 0.0 0.0	14 14 14	6.3 6.3 6.3	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
u/s Erick d/s Erick	kson Cr. kson Cr.	EV_MC3	MI3 MIDER	11 1.1	165 165	0.7 0.7	0% 0%	0% 0%	92 92	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	3.3 3.3	5.7 5.71	<l1 <l1< td=""><td></td></l1<></l1 	
d/s Gate d/s Bodie			MIDGA MIDBO MICOMP	0.074 0.19 0.71	165 242 242	0.7 4.1 4.1	0% 1%	0% 0%	92 240 240	0% 0%	0% 0%	<0.01 0.012 0.014	0.0 0.9 1.1	3.3 18 18	5.712 7.38 7.5	<l1 <l1< td=""><td></td></l1<></l1 	
	lichel Compliance	EV_MC2		0.71	242	4.1 4.0	1% 1%	0%	240	0%	0% 0%	0.014 <0.01	1.1 0.0	18 22	7.5 6.5	<l1 <l1< td=""><td></td></l1<></l1 	
Lower Mi d/s EVO <b>Tributari</b>		EV_MC1	MI2	0.71	241	4.0		0%	234	0%							
d/s EVO Tributari u/s Harm Andy Go	) ries mer Cr. ood Creek	EV_MC1 EV_GV3 CM_AG1	GRUHA AGCK	12 13	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5.2 5.2	<l1 <l1< td=""><td></td></l1<></l1 	
d/s EVO Tributari u/s Harm Andy Go Alexande Leach C	) ries mer Cr. ood Creek der Cr. Mid-creek Creek	EV_GV3 CM_AG1	GRUHA AGCK AL4 LE1	12 13 50 67	116 116 116 116 116	0.066 0.066 0.066 0.066	0% 0% 0%	0% 0% 0% 0%	43 43 43 43 43	0% 0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5 5	<l1 <l1 <l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 </l1 </l1 	
d/s EVO Tributari u/s Harm Andy Go Alexande Leach C Alexande Other ref	) ri <b>es</b> mer Cr. ood Creek der Cr. Mid-creek	EV_GV3	GRUHA AGCK AL4	12 13 50	116 116 116	0.066 0.066 0.066	0% 0%	0% 0% 0%	43 43 43	0% 0% 0%	0% 0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5.2 5	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
d/s EVO Tributari u/s Harm Andy Go Alexande Leach C Alexande Other ref u/s Harm d/s Harm d/s Harm	o ries mer Cr. ood Creek der Cr. Nid-creek Creek der Cr. Near bend to West der Cr. Near bend to West oference tributaries mer Pond mer Pond mer Cr.	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK	12 13 50 67 36 160 12 0.53 2.3	116 116 116 116 116 116 116 125 314 210	0.066 0.066 0.066 0.066 0.066 0.066 0.147 1.1 1.1	0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0%	43 43 43 43 43 43 43 17 336 219	0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.046 0.027	0.0 0.0 0.0 0.0 1.6 3.6 2.1	0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 33 19	5.2 5 5 5 6.8 10 8.6	<l1 <l1 <l1 <l1 <l1 <l1 <l1 <l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 </l1 </l1 </l1 </l1 </l1 </l1 </l1 	
d/s EVO Tributari u/s Harm Andy Go Alexande Leach C. Alexande Other ref u/s Harm d/s Harm mouth at Otto Cr.	nies mer Cr. ood Creek der Cr. Mid-creek Zreek der Cr. Near bend to West oference trib utaries mer Pond mer Pond mer Cr. at Elk R.	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_OC1	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRCS OCNM	12 13 50 67 36 160 12 0.53 2.3 0.52 0.54	116 116 116 116 116 116 125 314 210 210 296	0.066 0.066 0.066 0.066 0.066 0.066 0.147 1.1 1.1 1 0.7 2.5	0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0%	43 43 43 43 43 43 43 17 336 219 219 94	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.046 0.027 0.027	0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 0.0	0.8 0.8 0.8 0.8 0.8 0.8 33 19 19 19	5.2 5 5 5 6.8 10 8.6 8.6 6.4	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
d/s EVO Tributari u/s Harm Andy Go Alexande Leach C Alexande Other ref u/s Harm d/s Harm mouth at	o ries mer Cr. ood Creek der Cr. Mid-creek Creek der Cr. Near bend to West oference tributaries mer Pond mer Pond mer Cr. at Elk R. o Creek Creek Creek	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRDS	12 13 50 67 36 160 12 0.53 2.3 0.52	116 116 116 116 116 116 125 314 210 210	0.066 0.066 0.066 0.066 0.066 0.066 0.147 1.1 1.1 0.7	0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0%	43 43 43 43 43 43 43 17 336 219 219	0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.021 0.046 0.027 0.027	0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1	0.8 0.8 0.8 0.8 0.8 0.8 0.8 33 19 19	5.2 5 5 5 6.8 10 8.6 8.6	<l1< td=""><l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
d/s EVO Tributari u/s Harm Andy Go Alexande Leach CC Alexande Other ref u/s Harm d/s Harm d/s Harm mouth at Otto Cr. Six-mile Balmer C Corbin C Erickson Gate Cre	o ries mer Cr. ood Creek der Cr. Mid-creek Creek der Cr. Near bend to West oference tributaries mer Pond mer Pond mer Pond mer Cr. at Elk R. o Creek Creek Creek Cr. n Cr. ek	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_GT1	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRCS OCNM SMCK BACK CORCK ERCK GATE	12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	116 116 116 116 116 125 314 210 210 296 162 289 - - 1474 1953	0.066 0.066 0.066 0.066 0.066 0.066 0.147 1.1 1 0.7 2.5 0.218 9.63 - 23 58	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 20%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43 43 43 43 43 43 43 43 43 17 219 219 219 94 118 160 - 999 1649	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	<0.01 <0.01 <0.01 <0.01 0.021 0.027 0.027 - - <0.01 <0.01 0.061 0.085	0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 2.1 0.0 0.0 0.0 0.0 4.8 6.7	0.8 0.8 0.8 0.8 0.8 0.8 0.8 33 19 19 17.1 4.5 38.7 - 115 457	5.2 5 5 5 6.8 10 8.6 8.6 6.4 5.8 6.8 - 12 15	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
d/s EVO Tributari u/s Harm Andy Go Alexande Leach C. Alexande U/s Harm d/s Harm d/s Harm mouth at Otto Cr. Six-mile Balmer C. Corbin C.	o ries mer Cr. ood Creek der Cr. Nid-creek Creek der Cr. Near bend to West oference tributaries mer Pond mer Pond mer Cr. at Elk R. Creek Creek Creek Creek Creek Cr. a Greek Creek	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK	12 13 50 67 36 160 12 0.53 0.52 0.54 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58	116 116 116 116 116 125 314 210 210 296 162 289 - 1474	0.066 0.066 0.066 0.066 0.066 0.066 0.147 1.1 1 0.7 2.5 0.218 9.63 - 23	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	43 43 43 43 43 43 43 43 43 43 43 219 219 219 94 118 160 - 999	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.027 0.027 - - <0.01 <0.01 0.061	0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 2.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 5 5 5 6.8 10 8.6 8.6 6.4 5.8 6.8 6.8 - 12	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
d/s EVO Tributari u/s Harm Andy Go Alexande Leach CC Alexande Other ref u/s Harm d/s Harm d/s Harm mouth at Otto Cr. Six-mile Balmer C Corbin C Erickson Gate Cre Bodie Cr	e creek creek creek creek creek creek creek creek creek creek creek creek creek creek creek creek creek cr. n Cr. eek cr. o Creek cree	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRCS OCNM SMCK BACK CORCK ERCK GATE	12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	116 116 116 116 116 125 314 210 210 296 162 289 - - 1474 1953	0.066 0.066 0.066 0.066 0.066 0.066 0.147 1.1 1 0.7 2.5 0.218 9.63 - 23 58	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 20%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43 43 43 43 43 43 43 43 43 17 219 219 219 94 118 160 - 999 1649	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	<0.01 <0.01 <0.01 <0.01 0.021 0.027 0.027 - - <0.01 <0.01 0.061 0.085	0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 2.1 0.0 0.0 0.0 0.0 4.8 6.7	0.8 0.8 0.8 0.8 0.8 0.8 0.8 33 19 19 17.1 4.5 38.7 - 115 457	5.2 5 5 5 6.8 10 8.6 8.6 6.4 5.8 6.8 - 12 15	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
d/s EVO Tributari u/s Harm Andy Go Alexande Leach CC Alexande Other ref u/s Harm d/s Harm d/s Harm mouth at Otto Cr. Six-mile Balmer C Corbin C Erickson Gate Cre Bodie Cr	e creek creek creek creek creek creek creek creek creek creek creek creek creek creek creek creek creek cr. n Cr. eek cr. o Creek cree	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_SV1 EV_SV1 EV_SV1 EV_SV1 EV_SC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 4L1 L1-L2 L2-L3	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRCS OCNM SMCK BACK CORCK ERCK GATE	12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	116 116 116 116 116 125 314 210 210 296 162 289 - - 1474 1953	0.066 0.066 0.066 0.066 0.066 0.066 0.147 1.1 1 0.7 2.5 0.218 9.63 - 23 58	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 20% 27% 0% 99% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 4% 0% 100% 0%	43 43 43 43 43 43 43 43 43 17 219 219 219 94 118 160 - 999 1649	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 16% 68% 53% 1% 97% 2% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 16% 68% 53% 1% 97% 2% 0%	<0.01 <0.01 <0.01 <0.01 0.021 0.027 0.027 - - <0.01 <0.01 0.061 0.085	0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 2.1 0.0 0.0 0.0 0.0 4.8 6.7	0.8 0.8 0.8 0.8 0.8 0.8 0.8 33 19 19 17.1 4.5 38.7 - 115 457	5.2 5 5 5 6.8 10 8.6 8.6 6.4 5.8 6.8 - 12 15	<l1< td=""><l1< td="">0%0%0%</l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
d/s EVO Tributari u/s Harm Andy Go Alexande Leach C Leach C Alexande Other ref u/s Harm d/s Harm d/s Harm mouth at Otto Cr. Six-mile Balmer C Corbin C Erickson Gate Cre Bodie Cr	ories mer Cr. cood Creek fer Cr. Mid-creek Creek fer Cr. Near bend to West ference tributaries mer Pond mer Pond mer Cr. at Elk R. Creek Creek Creek Creek Cr. n Cr. eek Cr. mmary Overall %effect (characterized areas) Proportion of MU4 with effect of	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1 EV_BC1 EV_BC1 EV_BC1	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	116 116 116 116 116 125 314 210 210 296 162 289 - - 1474 1953	0.066 0.066 0.066 0.066 0.066 0.066 0.147 1.1 1 0.7 2.5 0.218 9.63 - 23 58	0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 20% 27% 0% 99% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 2% 4%	43 43 43 43 43 43 43 43 43 17 219 219 219 94 118 160 - 999 1649	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 16% 68% 53% 1% 97% 2%	<0.01 <0.01 <0.01 <0.01 0.021 0.027 0.027 - - <0.01 <0.01 0.061 0.085	0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 2.1 0.0 0.0 0.0 0.0 4.8 6.7	0.8 0.8 0.8 0.8 0.8 0.8 0.8 33 19 19 17.1 4.5 38.7 - 115 457	5.2 5 5 5 6.8 10 8.6 8.6 6.4 5.8 6.8 - 12 15	<l1< td=""> <td< td=""><td></td></td<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
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d/s EVO Tributari U/S Harr Andy Go Alexandd Leach C. Alexandd Leach C. Alexandd U/s Harr d/s Harr d/s Harr mouth at Otto Cr. Six-mile Balmer C Corbin C Erickson Gate Cre Bodie Cr MU4 Sur Mu4 Sur Mainster d/s Spar u/s Ferni u/s Ferni u/s Elko u/s Ferni U/s Elko U/s Ferni U/s Elko U/s Ferni U/s Elko U/s Ferni U/s Elko U/s Ferni U/s Elko U/s Ferni	a creek cr. cr. n Cr. eek cr. proportion of MU4 with effect of characterized areas) createrized areas	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 dL1 L1-L2 L2-L3 >L3 Uncharacterized are cL2 EV_ER1 RG_ELKFERNIE RG_ELKFERS	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK ERCK GATE BOCK	12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 	116 116 116 116 116 125 314 210 296 162 296 162 289 - 1474 1953 1667 - 215 208 208 208 208 208 205 189 -	0.066 0.066 0.066 0.066 0.066 0.066 0.147 1.1 0.7 2.5 0.218 9.63 - - 23 58 67 - - 23 58 67	0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 20% 27% 20% 27% 20% 27% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43 43 43 43 43 43 43 43 43 219 219 94 118 160 - - 999 1649 1449 1449 1449	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 16% 68% 53% 1% 97% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 16% 68% 53% 1% 97% 2% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 0.021 0.046 0.027 - - <0.01 <0.01 0.061 0.085 0.207	0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 0.0 0.0 0.0 0.0 4.8 6.7 16.2	0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 5 5 5 6.8 10 8.6 8.6 6.4 5.8 6.8 - - 12 15 24 7.46 7.4 8 8.1 7.5 5.2 5	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
d/s EVO Tributari U/s Harr Andy Go Alexandd Leach C. Alexandd Leach C. Alexandd Coher ref U/s Harr d/s Harr d/s Harr Mother ref U/s Harr Mother ref Gotio Cr. Six-mile Balmer C Corbin C Erickson Gate Cre Bodie Cr MU4 Sur Mu4 Sur Mu4 Sur Mu4 Sur Mu5 Ferni u/s Ferni u/s Ferni U/s Ferni U/s Ferni U/s Ferni U/s Hwyt	a creek mer Cr. cood Creek der Cr. Nid-creek Creek der Cr. Near b end to West oference tributaries mer Pond mer Pond mer Cr. at Elk R. creek Creek Creek Creek Cr. n Cr. eek cr. mmary Overall % effect (characterized areas) Proportion of BLk with effect of (characterized areas) Proportion of Elk with effect of (	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 dL1 L1-L2 L2-L3 >L3 Uncharacterized are cL2 EV_ER1 RG_ELKFERNIE RG_ELKFERS	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ELT ELT ELDFE ELDF	12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86	116 116 116 116 116 125 314 210 296 162 289 - 1474 1953 1667 - 1474 1953 1667 - 289 - 1474 1953 1667 - 1474 1953 1667 - 1474 1953 1667 - 1474 1953 1667 - 1474 1953 1667 - 1474 1953 1667 - 1474 1953 1667 - 1474 1953 1667 - 1474 1953 1667 - 167 167 167 167 167 167 167 167	0.066 0.066 0.066 0.066 0.066 0.047 1.1 1 0.7 2.5 0.218 9.63 - - 23 58 67 - - 23 58 67 - - 23 58 67 - - 23 58 1.4 - - - 23 58 1.4	0% 0% 0% 0% 0% 0% 0% 0% 0% 20% 27% 20% 27% 20% 27% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43 43 43 43 43 43 43 43 43 43 219 219 94 118 160 - - 999 1649 1449 1449 1449	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 16% 68% 53% 1% 97% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 16% 68% 53% 1% 2% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 0.021 0.027 - - <0.01 <0.01 0.085 0.207 - - <0.01 0.085 0.207	0.0 0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 0.0 0.0 0.0 0.0 4.8 6.7 16.2 16.2 11.1 1.1 1.1 1.1 1.9 1.9 1.4 0.0 0.0 0.0 0.0 0.0	0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 5 5 5 6.8 10 8.6 6.4 5.8 6.4 5.8 6.8 - 12 15 24 7.46 7.4 8 8.1 7.5 5.2	<l1< td=""><l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
d/s EVO Tributari u/s Harm Andy Go Alexandd Leach C. Alexandd Other ref u/s Harm d/s Harm mouth at Otto Cr. Six-mile Balmer C Corbin C Erickson Gate Cre Bodie Cre Bodie Cre Bodie Cre Bodie Sur MU4 Sur MU4 Sur MU4 Sur Sparnu u/s Ferni d/s Ferni u/s Ferni U/s Ferni U/s Ferni McCool Upper W Upper W Other ref	a creek mer Cr. cood Creek der Cr. Nid-creek Creek der Cr. Near b end to West oference tributaries mer Pond mer Pond mer Cr. at Elk R. creek Creek Creek Creek Cr. n Cr. eek cr. mmary Overall % effect (characterized areas) Proportion of BLk with effect of (characterized areas) Proportion of Elk with effect of (	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ELT ELT ELDFE ELDF	12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 0.86 0.86	116 116 116 116 116 116 125 314 210 296 162 289 - 1474 1953 1667 - 289 - 1474 1953 1667 - 208 208 208 208 208 208 208 208	0.066 0.066 0.066 0.066 0.066 0.066 0.147 1.1 1 0.7 2.5 0.218 9.63 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 24 20 66 0.026 0.066 0.027 0.0218 0.021 0.0218 0.021 0.0218 0.021 0.0218 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.027 0.000 0.000 0.000 0.0000000000	0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 20% 27% 20% 27% 20% 27% 20% 27% 20% 27% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43 43 43 43 43 43 43 43 43 43 219 219 94 118 160 - - 999 1649 1449 1449 1449 1449 194 171 171 171 171 133 106 43 43 43	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% - 16% 68% 53% - 1% 97% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	<0.01 <0.01 <0.01 <0.01 0.021 0.046 0.027 - - <0.01 <0.01 0.061 0.085 0.207 - - <0.01 0.061 0.085 0.207	0.0 0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 0.0 0.0 0.0 4.8 6.7 16.2 16.2 1.1 1.1 1.1 1.1 1.9 1.9 1.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 5 5 5 6.8 10 8.6 6.4 5.8 6.8 - 12 15 24 - - - - - - - - - - - - - - - - - -	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
d/s EVO Tributari u/s Harm Andy Go Alexandd Leach C. Alexandd Other ref u/s Harm d/s Harm mouth at Otto Cr. Six-mile Balmer C Corbin C Erickson Gate Cre Bodie Cre Bodie Cre Bodie Cre Bodie Sur MU4 Sur MU4 Sur MU4 Sur Sparnu u/s Ferni d/s Ferni u/s Ferni U/s Ferni U/s Ferni McCool Upper W Upper W Other ref	nies mer Cr. sood Creek fer Cr. Nid-creek Creek Creek Creek fer Cr. Near bend to West ference tributaries mer Pond mer Cr. at Elk R. Creek Creek Cr. cr. n Cr. eek Cr. cr. n Cr. eek Cr. cr. proportion of MU4 with effect of (characterized areas) Proportion of Elk with effect of (characterized areas) me Elk River rwood nie ie ie creek	EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_SM1 EV_SM1 EV_EC1	GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ELT ELT ELDFE ELDF	12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 0.86 0.86	116 116 116 116 116 116 125 314 210 296 162 289 - 1474 1953 1667 - 289 - 1474 1953 1667 - 208 208 208 208 208 208 208 208	0.066 0.066 0.066 0.066 0.066 0.066 0.147 1.1 1 0.7 2.5 0.218 9.63 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 23 58 67 - 24 20 66 0.026 0.066 0.027 0.0218 0.021 0.0218 0.021 0.0218 0.021 0.0218 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.026 0.027 0.000 0.000 0.000 0.0000000000	0% 0% 0% 0% 0% 0% 0% 0% 0% 27% 27% 27% 27% 27% 27% 27% 27% 27% 27	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 4% 2% 4% 4% 0% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	43 43 43 43 43 43 43 43 43 43 219 219 94 118 160 - - 999 1649 1449 1449 1449 1449 194 171 171 171 171 133 106 43 43 43	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 16% 68% 53% 1% 97% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 16% 68% 68% 68% 53% 1% 97% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 0.021 0.046 0.027 - - <0.01 <0.01 0.061 0.085 0.207 - - <0.01 0.061 0.085 0.207	0.0 0.0 0.0 0.0 0.0 1.6 3.6 2.1 2.1 0.0 0.0 0.0 4.8 6.7 16.2 16.2 1.1 1.1 1.1 1.1 1.9 1.9 1.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 5 5 5 6.8 10 8.6 6.4 5.8 6.8 - 12 15 24 - - - - - - - - - - - - - - - - - -	<l1< td=""><l1< td="">L2-L399%0%0%0%0%0%0%0%0%0%0%0%0%0%0%0%0%100%&lt;</l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	

### Table A-16: Integrated Effects Table for Benthic Invertebrates - 2027

<u>Mainstem</u> F	outid Base Pesed Fording River	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO <sub>3</sub> ] (mg/L N)	Nitrate Sensitive Species (C. dubia)	Community Endpoint (invert. SSD)	[SO <sub>4</sub> ] (mg/L)	Sulphate Sensitive Species ( <i>N. triangulifer</i> )	Community Endpoint (approx. SSD)	Max. 2021 OrganoSe (µg/L)	Modelled BI Se Increment (mg/kg dw)	Total [Se] (μg/L)	Selenium Modelled BI Se (mg/kg dw)	Sensitive Species ( <i>N. triangulifer</i> )	Commu (H. azte
	a Cr. and FRO a Cr.	FR_UFR1 FR_FR1	FO26 FODHE FOUCL	16 2.9 0.23	116 192 192	0.066 2.2 2.2	0% 0% 0%	0% 0% 0%	43 248 248	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 37 37	5.2 6.8 6.79	< <u>L1</u> <l1 <l1< td=""><td>&lt;<i>L1</i> <l1 <l1< td=""></l1<></l1 </td></l1<></l1 	< <i>L1</i> <l1 <l1< td=""></l1<></l1 
u/s North Gr	reenhills Diversion reenhills Diversion	FR_FRABEC1	FOUNGD FODNGD MP1	1.5 0.56 0.89	192 192 192	2.2 2.2 2.2	0% 0%	0% 0%	248 248 248	0% 0% 0%	0% 0% 0%	<0.01 <0.01	0.0 0.0 0.0	37 37 37 37	6.8 6.79 6.79	<l1 <l1 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<></l1 </l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
u/s Shandle u/s Kilmarno	ey Cr. ock Cr.	FR_MULTIPLATE FR_FR2	FOUSH FOUKI	1.5 0.92	192 350	2.2 2.2 10	0% 0% 3%	0% 0% 1%	248 574	0% 1%	0% 1%	<0.01 <0.01 <0.01	0.0 0.0	37 37 44	6.8 7	<l1 <l1< td=""><td><l1 <l1 <l1< td=""></l1<></l1 </l1 </td></l1<></l1 	<l1 <l1 <l1< td=""></l1<></l1 </l1 
d/s future AV	ock & u/s Swift Cr. WTF-S ., u/s Cataract Cr.	GH_FR3 FR_FR4, GH_FR	FOBKS SCOUTDS FOBSC	2.5 0.08 0.71	350 350 383	10 10 10	3% 3% 2%	1% 1% 0%	574 574 598	1% 1% 2%	1% 1% 2%	<0.01 0.012 0.022	0.0 0.9 1.7	44 44 44	6.9 7.8 9	<l1 <l1 <l1< td=""><td><l <l <l< td=""></l<></l </l </td></l1<></l1 </l1 	<l <l <l< td=""></l<></l </l 
d/s Cataract 1 km SW of	t, u/s Porter Fording R Compliance	FR_FRCP1	FOBCP FRCP1SW	1.4 1.4	430 430	11 11	2% 2%	1% 1%	601 601	2% 2%	2% 2%	0.025 0.025	2.0 2.0	49 49	9 8.9	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
u/s Porter d/s Porter C u/s Chaunce	cr., u/s Chauncey Cr.	FR_FRRD GH_PC2 FR_FRABCH	FRUPO FODPO FO22	2.2 1.9 2.0	430 606 588	11 16 15	2% 1% 1%	1% 1% 1%	601 534 520	2% 1% 1%	2% 1% 1%	<0.01 <0.01 0.012	0.0 0.0 0.9	49 66 64	6.9 7 8	<l1 <l1 <l1< td=""><td><l <l <l< td=""></l<></l </l </td></l1<></l1 </l1 	<l <l <l< td=""></l<></l </l 
	ey Cr., u/s Ewin Cr. er u/s Dry Creek u/s CHO	FR_FR5 LC_FRUS LC_FRB	FOUEW FO28 FO29	11 5.0 8.9	588 588 588	15 15 15	1% 1% 1%	1% 1% 1%	520 520 520	1% 1% 1%	1% 1% 1%	<0.01 0.028 0.029	0.0 2.2 2.3	64 64 64	7.0 9.2 9.3	<l1 <l1 <l1< td=""><td><l <l <l< td=""></l<></l </l </td></l1<></l1 </l1 	<l <l <l< td=""></l<></l </l 
d/s GHO an Tributaries	d Greenhills Cr.	GH_FR1	FODGH	2.5	410	11	2%	1%	415	0%	0%	0.033	2.6	52	9.5	<l1< td=""><td><l< td=""></l<></td></l1<>	<l< td=""></l<>
Henretta Cr Chauncey C Ewin Creek	Creek	FR_HC3 RG_CH1	HENUP CHCK EWCK	10 23 45	116 116 116	0.066 0.066 0.066	0% 0% 0%	0% 0% 0%	43 43 43	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5 5	<l1 <l1 <l1< td=""><td><l <l <l< td=""></l<></l </l </td></l1<></l1 </l1 	<l <l <l< td=""></l<></l </l 
Other refere Henretta Cre	ence trib utaries reek	FR_HC1	- HENFO	40 5.4	116 222	0.066 3	0% 0%	0% 0%	43 313	0% 0%	0% 0%	<0.01 0.026	0.0 2.0	0.8 49	5 5 9	<l1 <l1< td=""><td><l <l <l< td=""></l<></l </l </td></l1<></l1 	<l <l <l< td=""></l<></l </l 
Fish Pond C Clode Creel Lake Mounta	k	FR_FC1 FR_CC1 FR_LMP1	FR_FC1 CLODE NGD1	0.29 0.98 1.5	- 955 -	- 11 -	- 0% -	- 0% -	- 865 -	- 9% -	- 9% -	<0.01 0.031	0.0 2.4 0.0	- 19 -	- 9 -	- <l1 -</l1 	- <l< td=""></l<>
Kilmarnock Swift Creek	Creek	FR_KC1 GH_SC1	KICK SWCK	2.4 0.8	670 2911.8	37 33	8% 5%	6% 0%	981 2228	15% 90%	15% 90%	<0.01 0.151	0.0 11.8	147 844	7 20	<l1 L2-L3</l1 	<l <l< td=""></l<></l 
Cataract Cre Porter Creel LCO Dry Cre	k	GH_CC1 GH_PC1 LC_DCDS	CATCK POCK LC_DCDS	0.33 0.26 5.8	2935.38 770 363	25 0.5 12.2	3% 0% 4%	0% 0% 1%	2159 554 419	88% 1% 0%	88% 1% 0%	0.151 <0.01 0.171	11.8 0.0 13.4	703 95 49	20 7 20	L2-L3 <l1 L2-L3</l1 	<ا دا دا
LCO Dry Cre Unnamed C	eek Creek	LC_DC1	LC_DC1 LC_UC	0.68 1.2	193 -	9.0 -	13% -	3% -	305 -	0% -	0% -	0.055 -	4.3 0.0	37 -	11 -	<l1 -</l1 	<l -</l 
Greenhills C Greenhills C	Creek	GH_GH1	GHCKU GHCKD	4.1 0.24	711 711	4 4	0% 0%	0% 0%	1172 1172	29% 29%	29% 29%	0.031 0.328	2.4 25.7	227 227	10.1 33	<l1 &gt;L3</l1 	<l <l< td=""></l<></l 
MU1 Summ	ary Overall %effect (characterized areas)						1%	0%		2%	2%					-	-
		<l1 L1-L2</l1 					98% 0%	99% 0%		95% 1%	95% 1%					95% 0%	99
	Proportion of MU1 with effect of	>L3	eas				0% 0% 1%	0% 0% 1%		<u>2%</u> 1% 1%	2% 1% 1%					3% 0% 1%	09 09 19
	Proportion of Fording with effect of (characterized areas)	<l2< td=""><td></td><td></td><td></td><td></td><td>100%</td><td>100%</td><td></td><td>100%</td><td>100%</td><td></td><td></td><td></td><td></td><td>100%</td><td>100</td></l2<>					100%	100%		100%	100%					100%	100
Mainstem F d/s Josephi d/s Grace C		LC_LC6	FO9 FRUL	9.1 15	410 381	11 8	2% 1%	1% 0%	415 347	0% 0%	0% 0%	0.033 0.034	2.6 2.7	52 39	9.5 9	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
d/s Line Cr. Tributaries		LC_LC5	FO23	5.9	381	8	1%	0%	347	0%	0%	0.021	1.6	39	8	<l1< td=""><td>&lt; </td></l1<>	<
Grace Cr. u/s LCO South Line (		LC_GRCK LC_LC1 LC_SLC	LC_GRCK LI24 SLINE	7.7 15 11	116 116 116	0.066 0.066 0.066	0% 0% 0%	0% 0% 0%	43 43 43	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5.2 5.2	<l1 <l1 <l1< td=""><td>&lt;  &lt;  &lt; </td></l1<></l1 </l1 	<  <  <
	ence tributaries		- LCUT	14 2.8	116 379	0.066	0% 5%	0% 2%	43 584	0% 1%	0% 1%	<0.01 <0.01	0.0 0.0	0.8 96	5 7	<i><l1< i=""> <l1< td=""><td>&lt;1</td>&lt;1</l1<></l1<></i>	<1
d/s West Lir d/s pond dis		LC_LC3 WL_DCP_SP24 LC_LCDSSLCC	LILC3 LISP24 LIDSL	0.76 0.75 2.2	423 329 329	7 4 4	1% 0% 0%	0% 0% 0%	496 369 369	1% 0% 0%	1% 0% 0%	0.015 0.018 0.035	1.2 1.4 2.7	39 <u>38</u> 38	8 8.2 10	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
d/s LIDSL d/s LIDSL		LC_LCC LC_LC4	LIDCOM LI8	8.9 4.3	329 306 306	4 3 3.4	0% 0% 0%	0% 0% 0%	306 306 306	0%	0% 0% 0%	0.035 0.010 <0.01	0.8	38 32 32	7.5 7	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
MU2 Summ	nary Overall %effect (characterized areas)						1%	0%		0%	0%					-	
	(characterized areas)	<l1 L1-L2</l1 					100% 0%	100% 0%		100% 0%	100% 0%					100% 0%	10
	Proportion of MU2 with effect of	>L3					0% 0%	0% 0%		0% 0%	0% 0%					0% 0%	00
	Proportion of Fording with effect of (characterized areas)	Uncharacterized are	eas				0% 100%	0% 100%		0% 100%	0% 100%					0% 100%	100
Mainstem E u/s GHO		GH_ER2	ELUGH	303	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5	<l1< td=""><td>&lt;1</td></l1<>	<1
d/s Thomps u/s Boivin C d/s Elkford S		GH_ERC GH_ER1	EL20 ELUEL ELDEL	18 14 41	165 163 163	0.88 0.82	0% 0% 0%	0% 0% 0%	86 82 82	0% 0% 0%	0% 0% 0%	0.00 <0.01	0.0 0.0 0.0	6.6 6.2 6	6.0 6.0 6	<l1 <l1 <l1< td=""><td>્ર ્ર ્ર</td></l1<></l1 </l1 	્ર ્ર ્ર
u/s Fording Tributaries	R.		ELUFO	13	163	1	0%	0%	82	0%	0%	-	0.0	6	6.0	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
	ributary west of Elk River	GH_MC1	- UCWER	1.1 17	116 116	0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0	0.8 0.8	5 5	<l1 <l1< td=""><td><l <l< td=""></l<></l </td></l1<></l1 	<l <l< td=""></l<></l 
Elk River Sid	ence tributaries de Channel de Channel	GH_ERSC4 GH_ER1A	- GH_ERSC4 GH_ER1A	168 4.1 0.42	116 - -	0.066 - -	- -	0% - -	43 - -		0% - -	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 - -	5 - -	<l1 - -</l1 	- -
Side Chann	de Channel nel d/s Thompson Cr.	RG_ERSC5 RG_SCDTC	ERSC5 SCDTC	0.47			-		-			-	0.0	-		-	-
Leask Cr. Wolfram Cr. Thompson (		GH_LC1 GH_WC2 GH_TC1	- WOCK THCK	3.0 0.41 0.036	2127 - 1076	65 - 10	26% - 0%	2% - 0%	2174 - 1671	89% - 69%	89% - 69%	0.128 0.056 0.606	10.0 4.4 47.5	307 - 265	18 - 55	L1-L2 - >L3	<ا - ا
MU3 Summ	nary Overall % effect						0%	0%		0%	0%					-	
	(characterized areas)	<l1 L1-L2</l1 					98% 0%	99% 0%		98% 0%	98% 0%					<u>98%</u> 1%	99
	Proportion of MU3 with effect of						1% 0%	0% 0%		0% 1%	0% 1%					0% 0%	00
	Proportion of Elk with effect of (characterized areas)	Uncharacterized are	eas				1% 100%	1% 100%		1% 100%	1% 100%					1% 100%	10
<b>Mainstem E</b> u/s Grave C	Elk River Fr.	EV_ER4	EL19	11	221	3.8	1%	0%	185	0%	0%	<0.01	0.0	18	6.4	<l1< td=""><td>&lt;</td></l1<>	<
d/s Grave C d/s Otto Cr.		EV_ER2	ELDGR	8.1 6.1	221 212	3.8 3.1	<u>1%</u> 1%	0% 0%	185 189	0% 0%	0% 0%	<0.01 <0.01	0.0	<mark>18</mark> 16	6.4 6.4	<l1 <l1< td=""><td>&lt;    &lt; </td></l1<></l1 	<    <
u/s CMO u/s Corbin C		CM_MC1	MI25 MIUCO	12 3.2	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	<i>0.0</i> 0.0	0.8 0.8	5.2 5.2	<i><l1< i=""> <l1< td=""><td>&lt;</td></l1<></l1<></i>	<
d/s Corbin C d/s Andy Go u/s Leach C	Cr. vod Cr.	CM_MC2 CM_MCTM	MIDCO MIDAG MIULE	1.7 2.3 7.2	348 348 348	4.1 4.1 4.1	0% 0% 0%	0% 0% 0%	472 472 472	1% 1% 1%	1% 1% 1%	0.00 <0.01 <0.01	0.0 0.0 0.0	14 14 14	6.3 6.3 6.3	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
u/s Wheeler u/s Ericksor	r Cr. n Cr.	EV_MC3	MI5 MI3	4.9 11	348 165	4.1 0.7	0% 0%	0% 0%	472 91	1% 0%	1% 0%	<0.01 <0.01	0.0 0.0	14 3.3	6.3 5.7	<l1 <l1< td=""><td>&lt; &lt; &lt;</td></l1<></l1 	< < <
d/s Ericksor d/s Gate Cr. d/s Bodie C			MIDER MIDGA MIDBO	1.1 0.074 0.19	165 165 245	0.7 0.7 4.5	0% 0% 1%	0% 0%	91 91 254	0% 0% 0%	0% 0% 0%	<0.01 <0.01 0.012	0.0 0.0 0.9	3.3 3.3 18	5.71 5.712 7.39	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
d/s Bodie C Lower Miche d/s EVO	el Compliance	EV_MC2 EV_MC1	MIDBO MICOMP MI2	0.19 0.71 0.71	245 245 245	4.5 4.5 4.4	1% 1% 1%	0% 0% 0%	254 254 247	0% 0% 0%	0% 0% 0%	0.012 0.014 <0.01	0.9 1.1 0.0	18 18 23	7.39 7.5 6.6	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
<b>Tributaries</b> u/s Harmer	Cr.	EV_GV3	GRUHA	12	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5.2	<l1< td=""><td>&lt;</td></l1<>	<
Andy Good Alexander C Leach Cree	Cr. Mid-creek	CM_AG1	AGCK AL4 LE1	13 50 67	116 116 116	0.066 0.066 0.066	0% 0% 0%	0% 0% 0%	43 43 43	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5 5	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
Alexander C Other refere	Cr. Near bend to West ence tributaries	EV_AC2	ALUSM -	36 160	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5 5	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
u/s Harmer d/s Harmer d/s Harmer	Pond	EV_HC6 EV_HC1	HACKUS HACKDS GRCK	12 0.53 2.3	125 324 214	0.147 1.8 1	0% 0%	0% 0% 0%	17 351 231	0% 0% 0%	0% 0% 0%	0.021 0.046	1.6 3.6 2.1	0.8 39 21	6.8 10 8.6	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
d/s Harmer mouth at Ell Otto Cr.		EV_GV1 EV_OC1	GRDS OCNM	0.52 0.54	214 214 314	1 1.09 3.31	0% 0% 0%	0% 0% 0%	231 231 110	0% 0% 0%	0% 0% 0%	0.027 0.027 -	2.1 2.1 0.0	21 21.0	8.6 8.6 6.5	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
Six-mile Cre Balmer Cree		EV_SM1 EV_BLM2	SMCK BACK	0.58 0.53	162 284	0.194 7.99	0% 3%	0% 1%	118 161	0% 0%	0% 0%	- <0.01	0.0 0.0	4.5 37.9	5.8 6.8	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
Corbin Cr. Erickson Cr Gate Creek		CM_CC1 EV_EC1 EV_GT1	CORCK ERCK GATE	2.0 8.4 1.2	- 1564 1932	- 26 47	- 3% 13%	- 0% 1%	- 1052 1644	- 20% 67%	- 20% 67%	<0.01 0.061 0.085	0.0 4.8 6.7	- 124 464	- 12 15	- <l1 L1-L2</l1 	<
Bodie Cr. MU4 Summ	hary	EV_BC1	BOCK	0.86	1666	55	18%	3%	1415	50%	50%	0.207	16.2	263	24	L2-L3	<
	Overall %effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>0% 99%</td><td>0% 100%</td><td></td><td>1% 97%</td><td>1% 97%</td><td></td><td></td><td></td><td></td><td>- 99%</td><td>10</td></l1<>					0% 99%	0% 100%		1% 97%	1% 97%					- 99%	10
	Proportion of MU4 with effect of	L1-L2 L2-L3					0% 0%	0% 0%		2% 0%	2% 0%					0% 0%	0
	Dronortion of Elle with a Ward of	>L3 Uncharacterized are	eas				0% 0%	0% 0%		0% 0%	0% 0%					0% 0%	0
Mainstem E	Proportion of Elk with effect of (characterized areas) Elk River	<l2< td=""><td></td><td></td><td></td><td></td><td>100%</td><td>100%</td><td></td><td>100%</td><td>100%</td><td>  </td><td></td><td></td><td></td><td>100%</td><td>10</td></l2<>					100%	100%		100%	100%	 				100%	10
d/s Sparwoo u/s Fernie		EV_ER1 RG_ELKFERNIE	EL1 ELUFE	0.18	216 210	2.6	0% 0%	0% 0%	197 173	0% 0%	0%	0.014	1.1 1.1	15 12	7.46	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
d/s Fernie u/s Elko u/s Hwy 93 I	bridae	RG_ELKORES RG_ELKMOUTH	ELDFE ELELKO ELH93	50 29 78	210 207 191	2 1.6 1.2	0% 0% 0%	0% 0% 0%	173 132 105	0% 0% 0%	0% 0% 0%	0.024 0.024 0.018	1.9 1.9 1.4	12 10 7.8	8 8.1 7.5	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
Tributaries McCool Cre	- Pek		MCCR	9.2	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5.2	<l1< td=""><td>&lt;</td></l1<>	<
Upper Wigw Lower Wigw Other refere	vam R.		WWRU WWRL	206 292	116 116 116	0.066 0.066	0% 0%	0% 0%	43 43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5 5 5	<l1 <l1< td=""><td></td></l1<></l1 	
Other refere MU5 Summ	ence tributaries nary Overall %effect		- 	264	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5	<l1< td=""><td>&lt;</td></l1<>	<
I	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>0%</td><td>0% 100%</td><td></td><td>0%</td><td>0% 100%</td><td></td><td></td><td></td><td></td><td>0%</td><td>0</td></l1<>					0%	0% 100%		0%	0% 100%					0%	0
		I					0%	0%		0%	0%					0%	0
	Proportion of MU5 with effect of	L1-L2 L2-L3 >L3					<u>0%</u> 0%	0% 0%		0% 	0% 0%					0%	0

### Table A-17: Integrated Effects Table for Benthic Invertebrates - 2028

	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO <sub>3</sub> ] (mg/L N)	Sensitive Species (C. dubia)	Community Endpoint (invert. SSD)	[SO <sub>4</sub> ] (mg/L)	Sensitive Species ( <i>N. triangulifer</i> )	Community Endpoint (approx. SSD)	Max. 2021 OrganoSe (μg/L)	Modelled BI Se Increment (mg/kg dw)	Total [Se] (μg/L)	Modelled BI Se (mg/kg dw)	Sensitive Species ( <i>N. triangulifer</i> )	Com (H. a
u/s Henre	em Fording River aretta Cr. and FRO aretta Cr.	<i>FR_UFR1</i> FR_FR1	FO26 FODHE	16 2.9	<u>116</u> 193	0.066	0% 0%	0% 0%	43 240	0% 0%	0% 0%	< <u>0.01</u> <0.01	0.0 0.0	0.8 36	5.2 6.8	<l1 <l1< th=""><th>&lt;</th></l1<></l1 	<
u/s Clode u/s North	de Cr. th Greenhills Diversion		FOUCL FOUNGD	0.23 1.5	193 193	1.8 1.8	0% 0%	0% 0%	240 240	0% 0%	0% 0%	<0.01 <0.01	0.0	36 36	6.76 6.8	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
Multiplate	th Greenhills Diversion te Culvert andley Cr.	FR_FRABEC1 FR_MULTIPLATE	FODNGD MP1 FOUSH	0.56 0.89 1.5	193 193 193	1.8 1.8 1.8	0% 0% 0%	0% 0% 0%	240 240 240	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	36 36 36	6.76 6.76 6.8	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
u/s Kilma d/s Kilma	narnock Cr. narnock & u/s Swift Cr.	FR_FR2 GH_FR3	FOUKI FOBKS	0.92 2.5	366 366	10 10	2% 2%	1% 1%	594 594	2% 2%	2% 2%	<0.01 <0.01	0.0 0.0	45 45	7 6.9	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
d/s Swift	re AWTF-S ft Cr., u/s Cataract Cr. aract, u/s Porter	FR_FR4, GH_FR FR FRCP1	SCOUTDS FOBSC FOBCP	0.08 0.71 1.4	366 404 449	10 10 11	2% 2% 1%	1% 0% 0%	594 622 621	2% 2% 2%	2% 2% 2%	0.012 0.022 0.025	0.9 1.7 2.0	45 45 47	7.8 9 9	<l1 <l1 <l1< td=""><td>•</td></l1<></l1 </l1 	•
	W of Fording R Compliance	FR_FRRD	FRCP1SW FRUPO	1.4 2.2	449 449	11 11	1% 1%	0% 0%	621 621	2% 2% 2%	2% 2%	0.025 <0.01	2.0 2.0 0.0	47 47	8.9 6.9	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
u/s Chau	ter Cr., u/s Chauncey Cr. auncey Creek auncey Cr., u/s Ewin Cr.	GH_PC2 FR_FRABCH FR FR5	FODPO FO22 FOUEW	1.9 2.0	606 581	13 12	1% 1%	0%	526 511 511	1% 1%	1% 1%	<0.01 0.012	0.0	54 52	7 8 7.0	<l1 <l1< td=""><td></td></l1<></l1 	
Fording F	River u/s Dry Creek Cr., u/s GHO	LC_FRUS	FO28 FO29	11 5.0 8.9	581 581 581	12 12 12	1% 1% 1%	0% 0% 0%	511 511 511	1% 1% 1%	1% 1% 1%	<0.01 0.028 0.029	0.0 2.2 2.3	52 52 52	9.1 9.2	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
Tributari	ries	GH_FR1	FODGH	2.5	414	10	1%	0%	405	0%	0%	0.033	2.6	44	9.5	<l1< td=""><td></td></l1<>	
Henretta Chaunce Ewin Cre	cey Creek	FR_HC3 RG_CH1	HENUP CHCK EWCK	10 23 45	116 116 116	0.066 0.066 0.066	0% 0% 0%	0% 0% 0%	43 43 43	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5 5	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
	eference tributaries a Creek	FR_HC1	- HENFO	40 5.4	116 224	0.066	0% 0%	0% 0%	43 314	0% 0%	0% 0%	<0.01 0.026	0.0 2.0	0.8 49	5 9	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
Clode Cr		FR_FC1 FR_CC1 FR_LMP1	FR_FC1 CLODE NGD1	0.29 0.98 1.5	- 1009	- 11 -	- 0%	- 0% -	- 891 -	- 10%	- 10% -	<0.01 0.031	0.0 2.4 0.0	- 21	- 9 -	- <l1 -</l1 	
	nock Creek	FR_KC1 GH_SC1	KICK	2.4 0.8	683 2943.78	33 33	- 6% 5%	5% 0%	974 2259	- 14% 90%	14% 90%	<0.01 0.151	0.0	148 864	7 20	<l1 L2-L3</l1 	
Cataract Porter Cr	Creek	GH_CC1 GH_PC1	CATCK POCK	0.33 0.26	2959.79 769	24 0.4	2% 0%	0% 0%	2199 554	89% 1%	89% 1%	0.151 <0.01	11.8 0.0	715 95	20 7	L2-L3 <l1< td=""><td></td></l1<>	
LCO Dry LCO Dry Unname		LC_DCDS LC_DC1	LC_DCDS LC_DC1 LC_UC	5.8 0.68 1.2	389 217	10.3 7.4	2% 6%	<u>1%</u> 1%	412 308	0%	0% 0%	0.171 0.055	<u> </u>	43 31	20 11	L2-L3 <l1< td=""><td></td></l1<>	
Greenhill	ills Creek	GH_GH1	GHCKU GHCKD	4.1 0.24	717 717 717	2 2	0% 0%	0% 0%	- 1166 1166	29% 29%	29% 29%	0.031	2.4 25.7	78 78	9.6 33	<l1 &gt;L3</l1 	
MU1 Sun	Overall % effect						0%	0%		2%	2%					<u> </u>	
	(characterized areas)	<l1 L1-L2</l1 					99% 0%	99% 0%		95% 1%	95% 1%					95% 0%	ę
	Proportion of MU1 with effect of	>L3					0% 0%	0% 0%		2% 1%	2% 1%		***************************************		***************************************	3% 0%	
<u> </u>	Proportion of Fording with effect of (characterized areas)	Uncharacterized are	as				1% 100%	1% 100%		1% 100%	1% 100%					1% 100%	1
d/s Jose	em Fording River ephine Falls		FO9	9.1	414	10	1%	0%	405	0%	0%	0.033	2.6	44	9.5	<l1< td=""><td></td></l1<>	
d/s Grace d/s Line	e Cr.	LC_LC6 LC_LC5	FRUL FO23	15 5.9	384 384	7 7	1% 1%	0% 0%	<mark>343</mark> 343	0% 0%	0% 0%	0.034 0.021	2.7 1.6	<mark>36</mark> 36	9 8	<l1 <l1< td=""><td>_</td></l1<></l1 	_
Tributari Grace C u/s LCO	Cr.	LC_GRCK LC LC1	LC_GRCK LI24	7.7 15	116 116	0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0	0.8 0.8	5.2 5.2	<l1 <l1< td=""><td></td></l1<></l1 	
South Lir Other ref	ine Cr. eference tributaries	LC_SLC	SLINE -	11 14	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5.2 5	<l1 <l1< td=""><td></td></l1<></l1 	
u/s West d/s West	st Line Cr. st Line Cr.	LC_LCUSWLC LC_LC3	LCUT LILC3	2.8 0.76	380 436	13 5	4% 0%	1% 0%	609 521	2% 1%	2% 1%	<0.01 0.015	0.0 1.2	100 38	7 8	<l1 <l1< td=""><td></td></l1<></l1 	
	ld discharge Ith Line Cr. Confluence SL	WL_DCP_SP24 LC_LCDSSLCC LC_LCC	LISP24 LIDSL LIDCOM	0.75 2.2 8.9	333 333 309	3 3 3	0% 0% 0%	0% 0% 0%	384 384 316	0% 0% 0%	0% 0% 0%	0.018 0.035 0.010	1.4 2.7 0.8	40 40 33	8.23 10 7.5	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
d/s LIDS	SL ummary	LC_LC4	LI8	4.3	309	3.0	0%	0%	316	0%	0%	<0.01	0.0	33	7	<l1< td=""><td></td></l1<>	
	Overall %effect (characterized areas)						0% 100%	0% 100%		0% 100%	0% 100%					- 100%	1
	Proportion of MU2 with effect of	L1-L2 L2-L3					0% 0%	0% 0%		0% 0%	0% 0%					0% 0%	
<u> </u>	Draweetter (C. M. C. M.	>L3 Uncharacterized are	as				0% 0%	0% 0%		0% 0%	0% 0%					0% 0%	
Mainste	Proportion of Fording with effect of (characterized areas) em Elk River						100%	100%	1	100%	100%					100%	1
u/s GHO d/s Thorr	O mpson Cr.	GH_ER2 GH_ERC	ELUGH EL20	303 18	<i>116</i> 160	0.066 0.69	0% 0%	0% 0%	43 77	0% 0%	0% 0%	<0.01 0.00	0.0 0.0	0.8 5.8	5 5.9	<i><l1< i=""> <l1< td=""><td></td></l1<></l1<></i>	
u/s Boivir d/s Elkfor u/s Fordi	ord Sewage Ponds	GH_ER1	ELUEL ELDEL ELUFO	14 41 13	159 159 159	0.65 1	0% 0% 0%	0% 0% 0%	73 73 73	0% 0% 0%	0% 0% 0%	<0.01 -	0.0 0.0 0.0	5.5 5 5	5.9 6 5.9	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
Tributari Michelso	ries	GH_MC1	-	1.1	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5	<l1< td=""><td></td></l1<>	
Unname Other ref	ed tributary west of Elk River eference tributaries		UCWER -	17 168	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5 5	<l1 <l1< td=""><td></td></l1<></l1 	
Elk River	er Side Channel er Side Channel er Side Channel	GH_ERSC4 GH_ER1A RG_ERSC5	GH_ERSC4 GH_ER1A ERSC5	4.1 0.42 0.47				- -	- - -			<0.01 <0.01	0.0 0.0 0.0				
	nannel d/s Thompson Cr. Cr.	RG_SCDTC GH_LC1	SCDTC -	1.4 3.0	- 2045	- 56	- 19%	- 2%	- 2188	- 89%	- 89%	- 0.128	0.0 10.0	- 299	- 18	- L1-L2	
Wolfram Thompso	son Cr.	GH_WC2 GH_TC1	WOCK THCK	0.41 0.036	- 1046	- 9	- 0%	- 0%	- 1668	- 69%	- 69%	0.056 0.606	4.4 47.5	- 262	- 55	- >L3	
MU3 Sun	ummary Overall %effect (characterized areas)						0%	0%		0%	0%					-	
		<l1 L1-L2</l1 					98% 1%	99% 0%		98% 0%	98% 0%					98% 1%	ę
	Proportion of MU3 with effect of	L2-L3 >L3 Uncharacterized are	25				0% 0% 1%	0% 0% 1%		0% 1% 1%	0% 1% 1%					0% 0% 1%	
	Proportion of Elk with effect of (characterized areas)	-1.2					100%	100%		100%	100%					100%	1
Mainster u/s Grave d/s Grave		EV_ER4	EL19 ELDGR	11 8.1	221 221	3.3 3.3	1% 1%	0% 0%	182 182	0%	0% 0%	<0.01 <0.01	0.0	16 16	6.4 6.4	<l1 <l1< td=""><td></td></l1<></l1 	
d/s Otto 0		EV_ER2	ELUSP	6.1	212	2.7	0%	0%	185	0%	0%	<0.01	0.0	14	6.3	<l1< td=""><td></td></l1<>	
u/s CMO u/s Corbi	0 bin Cr.	CM_MC1	MI25 MIUCO	12 3.2	116 116	0.066 0.066	0% 0%	0% 0%	43	00/	0%		0.0	0.8		<l1< td=""><td></td></l1<>	
d/s Corbi d/s Andy		CM_MC2	140000	· · ·		1 .	<b>~</b> ~/		43	0% 0%	0%	<0.01	0.0	0.8	5.2 5.2	< <i>L1</i> <l1< td=""><td></td></l1<>	
u/s Leac	ly Good Cr. ch Cr.	CM_MCTM	MIDCO MIDAG MIULE	1.7 2.3 7.2	348 348 348	4.1 4.1 4.1	0% 0% 0%	0% 0% 0%			0% 1% 1% 1%					<l1< td=""><td></td></l1<>	
u/s Leac u/s Whee u/s Ericks	ch Cr. eeler Cr. kson Cr.		MIDAG MIULE MI5 MI3	2.3 7.2 4.9 11	348 348 348 167	4.1 4.1 4.1 0.7	0% 0% 0% 0%	0% 0% 0% 0%	43 472 472 472 472 472 92	0% 1% 1% 1% 1% 0%	1% 1% 1% 1% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 14 3.3	5.2 6.3 6.3 6.3 6.3 6.3 5.7	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leach u/s Whee u/s Ericks d/s Ericks d/s Gate	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr.	CM_MCTM	MIDAG MIULE MI5 MI3 MIDER MIDGA	2.3 7.2 4.9 11 1.1 0.074	348 348 348 167 167 167	4.1 4.1 0.7 0.7 0.7	0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0%	43 472 472 472 472 92 92 92 92	0% 1% 1% 1% 1% 0% 0% 0%	1% 1% 1% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 14 3.3 3.3 3.3 3.3	5.2 6.3 6.3 6.3 6.3 5.7 5.71 5.71	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leach u/s Whee u/s Ericks d/s Ericks d/s Gate d/s Bodie	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. tie Cr. Vichel Compliance	CM_MCTM	MIDAG MIULE MI5 MI3 MIDER	2.3 7.2 4.9 11 1.1	348 348 348 167 167	4.1 4.1 4.1 0.7 0.7	0% 0% 0% 0%	0% 0% 0% 0% 0%	43 472 472 472 472 472 92 92 92	0% 1% 1% 1% 1% 0% 0%	1% 1% 1% 1% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 14 3.3 3.3	5.2 6.3 6.3 6.3 6.3 6.3 5.7 5.71	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leac u/s Whee u/s Ericks d/s Ericks d/s Bodie Lower Mi d/s EVO <b>Tributari</b> u/s Harm	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. lie Cr. Vichel Compliance D ries mer Cr.	CM_MCTM EV_MC3 EV_MC2 EV_MC1 EV_GV3	MIDAG MIULE MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA	2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 12	348 348 167 167 254 254 253 116	4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 2.8 0.066	0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0%	43 472 472 472 92 92 92 331 331 331 322 43	0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0%	1% 1% 1% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.9 1.1 0.0 0.0	0.8 14 14 14 3.3 3.3 3.3 17 17 17 22 0.8	5.2 6.3 6.3 6.3 5.7 5.71 5.714 7.37 7.5 6.5 5.2	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Ericks d/s Ericks d/s Bodie Lower Mi d/s EVO <b>Tributari</b> u/s Harm Andy Go	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. tie Cr. Vichel Compliance ) ries mer Cr. iood Creek der Cr. Mid-creek	CM_MCTM EV_MC3 EV_MC2 EV_MC1	MIDAG MIULE MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2	2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71	348 348 167 167 254 254 253	4.1 4.1 0.7 0.7 0.7 2.8 2.8 2.8 2.8	0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0%	43 472 472 472 92 92 92 92 92 331 331 331 322 43 43 43	0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0%	1% 1% 1% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.9 1.1 0.0	0.8 14 14 14 3.3 3.3 3.3 3.3 17 17 17 22	5.2 6.3 6.3 6.3 5.7 5.71 5.714 7.37 7.5 6.5	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leaci u/s Whee u/s Ericki d/s Ericki d/s Gate d/s Bodie Lower Mi d/s EVO <b>Tributari</b> u/s Harm Andy Go Alexande Leach Cl Alexande Other refi	ch Cr. eeler Cr. ekson Cr. kson Cr. e Cr. lie Cr. Vichel Compliance D <b>ries</b> mer Cr. lood Creek der Cr. Mid-creek Creek der Cr. Near bend to West eference tributaries	CM_MCTM EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2	MIDAG MIULE MIS MIDER MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM -	2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 0.71 12 13 50 67 36 160	348 348 348 167 167 254 254 254 253 116 116 116 116 116 116 116	4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 2.8 0.066 0.066 0.066 0.066 0.066 0.066	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	43 472 472 472 92 92 92 92 92 331 331 332 322 43 43 43 43 43 43 43	0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.9 1.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 3.3 3.3 3.3 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 6.3 6.3 6.3 5.7 5.71 5.714 7.5 6.5 5.2 5.2 5 5 5 5 5 5 5 5	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Gate d/s Bodie Lower Mi d/s EVO Tributari u/s Harm Andy Go Alexande Leach C/ Alexande Other refi u/s Harm d/s Harm	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. tie Cr. Vichel Compliance ) ries mer Cr. tiood Creek der Cr. Mid-creek Creek der Cr. Near bend to West eference trib utaries mer Pond mer Pond	CM_MCTM EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1	MIDAG MULE MIS MIDER MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS	2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53	348 348 348 167 167 254 254 253 116 116 116 116 116 116 116 116 125 336	4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	43 472 472 472 92 92 92 92 92 92 92 92 92 92 92 92 92	0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 3.3 3.3 17 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 6.3 6.3 6.3 5.7 5.71 5.714 7.37 7.5 6.5 5.2 5.2 5.2 5 5 5 5 5 5 5 5 5 5 5 5 10	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Gate d/s Bodie Lower Mi d/s EVO Tributari u/s Harm Andy Go Alexande Leach Ci Alexande Other refe	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. lie Cr. Vichel Compliance D <b>ries</b> mer Cr. lood Creek der Cr. Mid-creek Creek der Cr. Near bend to West elerence tributaries mer Pond mer Pond mer Pond mer Cr. at Elk R.	CM_MCTM EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_AC2 EV_HC6	MIDAG MULE MIS MIDER MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS	2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 12 13 50 67 36 160 12	348 348 348 167 167 254 254 254 253 116 116 116 116 116 116 116 125	4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 0.066 0.066 0.066 0.066 0.066 0.066 0.066	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	43 472 472 472 92 92 92 92 92 92 92 92 92 92 92 92 331 331 331 332 43 43 43 43 43 43 43 17	0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.012 0.012 0.012 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.021	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 3.3 3.3 3.3 17 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 6.3 6.3 6.3 6.3 5.7 5.71 5.71 7.5 6.5 5.2 5.2 5 5 5 5 6.8	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Gate d/s Bodie Lower M d/s EVO <b>Tributari</b> u/s Harm d/s Hor Andy Go Alexande Other refu u/s Harm d/s Harm mouth at Otho Cri. Bix-mile Balmer C	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. tie Cr. Wichel Compliance ) ries mer Cr. tiood Creek der Cr. Mid-creek Creek der Cr. Near bend to West eference trib utaries mer Pond mer Pond mer Cr. a Creek e Creek e Creek	CM_MCTM EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_GV1 EV_GC1 EV_SM1 EV_BLM2	MIDAG MULE MIS MIDGA MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK	2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 67 36 67 36 67 36 50 53 2.3 0.53	348 348 348 348 348 348 348 254 254 254 253 253 116 116 116 116 116 116 116 116 219 219	4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.0 1 1.28 3.65 0.174 6.62	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43           472           472           472           92           92           92           433           43           43           43           43           43           43           43           43           43           43           43           43           43           117           364           244           244           124           118           162	0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.02 <0.02 <0.02 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.01 <0.02 <0.01 <0.01 <0.02 <0.01 <0.01 <0.02 <0.01 <0.01 <0.01 <0.02 <0.01 <0.01 <0.01 <0.01 <0.02 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 3.3 3.3 17 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 6.3 6.3 6.3 5.7 5.71 5.714 7.5 6.5 5.2 5.2 5 5 5 5 5 5 6.8 10 8.7	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Bodie Lower Mi d/s EVO Tributari u/s Harm Andy Go Alexande Leach C/ Alexande Other refi u/s Harm d/s Harm d/s Harm d/s Harm d/s Harm d/s Harm d/s Harm Corbin Cr. Six-mile U Balmer C Corbin C	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. e Cr. e Cr. bie Cr	CM_MCTM EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1	MIDAG MIULE MIS MIDER MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK	2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 12 13 50 67 36 160 12 0.53 0.52 0.54 0.58 0.55 0.55 0.55 2.0 8.4	348 348 348 348 348 348 348 348 254 254 254 253 253 116 116 116 116 116 116 116 116 219 219 219 321 162 284 - 1622	4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 0.066 0.07 1 1.28 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43           472           472           472           472           92           92           931           3331           3322           43           162           -           1056	0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.027 <0.01 <0.01 <0.01 <0.021 <0.021 <0.021 <0.01 <0.01 <0.021 <0.021 <0.01 <0.01 <0.021 <0.01 <0.01 <0.01 <0.021 <0.01 <0.01 <0.01 <0.021 <0.01 <0.01 <0.01 <0.01 <0.021 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 14 3.3 3.3 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 6.3 6.3 6.3 5.7 5.71 5.714 7.5 6.5 5 5 5 5 5 5 5 5 5 5 5 5 6.8 10 8.7 6.6 5.8 6.8 10 8.7 8.7 6.6 5.8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Gate d/s Bodie Lower M d/s EVO <b>Tributari</b> u/s Harm <i>Andy</i> Goi <i>Alexande</i> <i>Leach</i> Cr <i>Alexande</i> <i>Other refu u/s</i> Harm d/s Harm d/s Harm Mouth at Otto Cr. Six-mile Balmer C Corbin C	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. iie Cr. Vichel Compliance D ries mer Cr. iood Creek der Cr. Mid-creek Creek der Cr. Near bend to West oference trib utaries mer Pond mer Pond mer Pond mer Cr. a Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Cr. a Creek Cr. a Creek Cr. a Creek Cr. b Creek Cr. creek Cr. creek Cr.	CM_MCTM EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_OC1 EV_SM1 EV_SM1 EV_SLM2 CM_CC1	MIDAG MIULE MIS MIDER MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK	2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 12 13 50 67 36 160 12 36 160 12 36 160 12 53 2.3 0.52 0.54 0.53 2.0	348 348 348 167 167 254 254 254 253 116 116 116 116 116 116 116 116 125 336 219 219 321 162 284 -	4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 2.8 0.066 0.07 0.07	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43           472           472           472           92           92           331           3322           43           162           -	0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.027 <0.01 <0.01 <0.021 <0.027 <0.01 <0.01 <0.01 <0.021 <0.027 <0.01 <0.01 <0.01 <0.021 <0.027 <0.01 <0.01 <0.01 <0.021 <0.027 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 14 3.3 3.3 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2         6.3         6.3         5.7         5.71         5.714         7.5         6.5         5         5         5         6.8         10         8.7         6.6         5.8         6.8	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Gate Cre Bodie Lower Mi d/s EVO <b>Tributari</b> u/s Harm Andy Go Alexande U/s Harm d/s Harm d/s Harm Other refi Balmer C Corbin C Erickson Gate Cre Bodie Cr	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. lie Cr. Vichel Compliance D ries mer Cr. bood Creek der Cr. Md-creek Creek der Cr. Near bend to West eference tributaries mer Pond mer Cr. a Creek Cr. a Creek Cr. b Cr. a Creek Cr. creek Cr. mmary Overall %effect (characterized areas)	CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_SM1 EV_GC1 EV_EC1 EV_EC1 EV_BC1	MIDAG MIULE MIS MIDER MIDGA MIDGA MIDGA MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 54 0.53 2.0 8.4 1.2	348 348 348 348 348 348 348 348 254 254 254 254 253 116 116 116 116 116 116 116 116 116 219 219 321 162 284 - - 1622 1809	4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 2.8 0.066 0.07 1.2 8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43           472           472           472           92           92           331           3322           43           43           43           43           43           43           43           43           43           43           43           43           17           364           244           118           162           -           10566           1386	0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.027 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 3.3 3.3 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2         6.3         6.3         6.3         5.71         5.71         5.71         7.5         6.5         5         5         5         6.8         10         8.7         6.6         5.8         6.8         -         12         14	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Gate Lower Mi d/s EvO <b>Tributari</b> u/s Harm Andy Go Alexande U/s Harm d/s Harm d/s Harm d/s Harm totto Cr. Six-mile Balmer C Corbin C Erickson Gate Cre Bodie Cr	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. lie Cr. Vichel Compliance D ries mer Cr. bood Creek der Cr. Md-creek Creek der Cr. Near bend to West eference tributaries mer Pond mer Cr. a Creek Cr. a Creek Cr. b Cr. a Creek Cr. creek Cr. mmary Overall %effect (characterized areas)	CM_MCTM EV_MC3 EV_MC2 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_GV1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 CM_AG1 CM_AG1 CM_AG2 CM_A	MIDAG MIULE MIS MIDER MIDGA MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 54 0.53 2.0 8.4 1.2	348 348 348 348 348 348 348 348 254 254 254 254 253 116 116 116 116 116 116 116 116 116 219 219 321 162 284 - - 1622 1809	4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 2.8 0.066 0.07 1.2 8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43           472           472           472           92           92           331           3322           43           43           43           43           43           43           43           43           43           43           43           43           17           364           244           118           162           -           10566           1386	0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.027 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 3.3 3.3 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2         6.3         6.3         6.3         5.71         5.71         5.71         7.5         6.5         5         5         5         6.8         10         8.7         6.6         5.8         6.8         -         12         14	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Gate Lower Mi d/s EvO <b>Tributari</b> u/s Harm Andy Go Alexande U/s Harm d/s Harm d/s Harm d/s Harm totto Cr. Six-mile Balmer C Corbin C Erickson Gate Cre Bodie Cr	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. tie Cr. Vichel Compliance D ries mer Cr. tood Creek der Cr. Mid-creek Creek der Cr. Near bend to West seference trib utaries mer Pond mer Pond mer Pond mer Cr. at Elk R. e Creek Creek Creek Creek Creek Cr. mn Cr. tries Mer Cr. Creek Creek Creek Creek Cr. tries Mer Cr. tries Mer Cr. tries Cr. tries Mer Cr. tries Mer Cr. tries Mer Cr. tries Creek Cr. tries Cr. tries Mer Cr. tries Cr. tries Mer Cr. tries Cr. t	CM_MCTM EV_MC3 EV_MC2 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_GV1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 CM_AG1 CM_AG1 CM_AG2 CM_A	MIDAG MIULE MIS MIDER MIDGA MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 54 0.53 2.0 8.4 1.2	348 348 348 348 348 348 348 348 254 254 254 254 253 116 116 116 116 116 116 116 116 116 219 219 321 162 284 - - 1622 1809	4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 2.8 0.066 0.07 1.2 8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	0%           0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43           472           472           472           92           92           331           3322           43           43           43           43           43           43           43           43           43           43           43           43           17           364           244           118           162           -           10566           1386	0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.027 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 3.3 3.3 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2         6.3         6.3         6.3         5.71         5.71         5.71         7.5         6.5         5         5         5         6.8         10         8.7         6.6         5.8         6.8         -         12         14	<l1< td=""> <l2< td=""> <l1< td=""> <l2< td=""> <l2< td=""> <!--</td--><td></td></l2<></l2<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l2<></l2<></l2<></l2<></l2<></l2<></l2<></l2<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Gate d/s Bodie Lower Mi d/s EVO Tributari u/s Harm Andy Go Alexande U/s Harm d/s Harm d/s Harm d/s Harm d/s Harm Other refi Balmer C Corbin C Erickson Gate Cre Bodie Cr MU4 Sum	ch Cr. eeler Cr. kson Cr. kson Cr. ie Cr. Vichel Compliance D ries mer Cr. tood Creek der Cr. Mid-creek Creek der Cr. Mid-creek Creek der Cr. Near bend to West ofference trib utaries mer Pond mer Pond mer Pond mer Pond mer Cr. at Elk R. 	CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_SM1 EV_SM1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 CM_C1 EV_BLM2 CM_C2 EV_HC6 EV_HC6 EV_HC6 EV_HC6 EV_HC6 EV_HC6 EV_HC1 EV_SM2 EV_SM1 EV_SM2 EV_SM1 EV_SM	MIDAG MIULE MIS MIDER MIDGA MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 54 0.53 2.0 8.4 1.2	348 348 348 348 348 348 348 348 254 254 254 254 253 116 116 116 116 116 116 116 116 116 219 219 321 162 284 - - 1622 1809	4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 2.8 0.066 0.07 1.2 8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43           472           472           472           92           92           331           3322           43           43           43           43           43           43           43           43           43           43           43           43           17           364           244           118           162           -           10566           1386	0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.027 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 3.3 3.3 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2         6.3         6.3         6.3         5.71         5.71         5.71         7.5         6.5         5         5         5         6.8         10         8.7         6.6         5.8         6.8         -         12         14	<l1< td=""> <tr< td=""><td></td></tr<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: u/s Harm Andy Go Alexande Leach C: Alexande Other ref u/s Harm d/s Harm d/s Harm mouth at Othe Cr. Six-mile ( Balmer C Corbin C Erickson Gate Cre Bodie Cr MU4 Sun	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. lie Cr. Wichel Compliance D ries mer Cr. bood Creek der Cr. Md-creek Creek der Cr. Near bend to West eference tributaries mer Pond mer Pond mer Pond mer Pond mer Cr. at Elk R. Creek Cr. at Elk R. Creek Cr. mor Cr. teek Cr. proportion of MU4 with effect of (characterized areas) Proportion of Elk with effect of (characterized areas) em Elk River Inwood	CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_SM1 EV_GC1 EV_SM1 EV_EC1 EV_EC1 EV_BC1 CM_CC1 EV_BC	MIDAG MIDAG MIULE MIS MIDER MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK ERCK GATE BACK ERCK GATE BACK CORCK ERCK GATE BACK ERCK GATE BACK ERCK GATE BACK ERCK GATE BACK ERCK GATE BACK	2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 0.52 0.54 0.53 0.52 0.54 0.53 0.52 0.54 0.53 0.53 0.52 0.86	348 348 348 348 348 348 348 348 348 348	4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43         472         472         472         92         92         331         3322         43         43         43         43         43         43         43         43         43         43         43         43         43         1056         1386         1254	0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.027 - - <0.01 <0.05 <0.001 <0.027 - - <0.01 <0.027 - - <0.01 <0.01 <0.021 <0.027 - - <0.01 <0.027 - - <0.01 <0.027 - - <0.01 <0.01 <0.027 - - <0.01 <0.01 <0.027 - - <0.01 <0.01 <0.027 - - - <0.01 <0.027 - - - <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 - - <0.01 <0.01 <0.027 - - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.001 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 14 3.3 3.3 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 6.3 6.3 6.3 5.7 5.71 5.714 7.37 7.5 6.5 5.2 5 5 5 5 5 6.8 10 8.7 8.7 6.6 5.8 6.8 - 12 14 24 - - - - - - - - - - - - -	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
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u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: u/s Harm Andy Go Alexande Leach Cr Alexande Other refu u/s Harm d/s Feri u/s Else u/s Feri u/s Feri u/s Feri u/s Feri u/s Feri u/s Hor U/s Feri U/s Feri	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. lie Cr. Wichel Compliance D ries mer Cr. bood Creek der Cr. Md-creek Creek Creek der Cr. Near bend to West eference tributaries mer Pond mer Cr. a Creek Cr. a Creek Cr. b Cr. c Creek Cr. c Cr. mmary Overall % effect (characterized areas) Proportion of Elk with effect of (characterized areas) em Elk River trwood nie nie D y 93 bridge ries	CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC6 EV_HC1 EV_SM1 EV_SM1 EV_SM1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 CM_CC1 EV_EC1 EV_B	MIDAG MIULE MIS MIDER MIDGA MIDER MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK ERCK GATE BACK CORCK CORCK ERCK GATE BACK CORCK CORCK CORCK ERCK GATE BACK CORCK CORCK ERCK GATE BACK CORCK ERCK CORCK ELUPE ELL1 ELL1 ELL4	2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 0.52 0.54 0.53 0.52 0.54 0.53 0.52 0.54 0.53 0.52 0.54 0.58 0.53 0.52 0.54 0.58 0.53 0.52 0.54 0.58 0.53 0.52 0.54 0.58 0.53 0.52 0.54 0.58 0.53 0.52 0.54 0.58 0.53 0.52 0.54 0.58 0.53 0.52 0.55 0.55 0.55 0.55 0.55 0.55 0.55	348 348 348 348 348 348 348 348 348 348	4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43         472         472         472         92         92         92         92         931         331         322         43         1364         244         1254         -         -         1056         1386         110	0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.027 - <0.01 <0.01 <0.021 <0.027 - <0.01 <0.021 <0.027 - <0.01 <0.01 <0.021 <0.027 - <0.01 <0.01 <0.01 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 14 3.3 3.3 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 6.3 6.3 6.3 6.3 5.7 5.71 5.714 7.5 6.5 5 5 5 5 5 5 5 5 5 6.8 10 8.7 8.7 6.6 5.8 6.8 10 8.7 8.7 6.6 5.8 6.8 10 8.7 7.42 7.3 8 8.0 7.4	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Badie Lower Mi d/s EvO Tributari u/s Harm Andy Go Alexande Other refi u/s Harm d/s Harm d/s Harm d/s Harm d/s Harm d/s Harm d/s Harm d/s Harm d/s Harm Gother refi Ealer Enckson Gate Cre Bodie Cr MU4 Sun Mu4 Sun Mu4 Sun U/s Ferni u/s Ferni u/s Ferni u/s Ferni u/s Ferni u/s Elko u/s HwyS	ch Cr. eeler Cr. kson Cr. kson Cr. is e Cr. iie Cr. Vichel Compliance D ries mer Cr. tood Creek der Cr. Md-creek Creek der Cr. Near bend to West sference trib utaries mer Pond mer Pond mer Cr. at Elk R. - - - - - - - - - - - - -	CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_C1 EV_SM1 EV_EC1	MIDAG MIDAG MIULE MIS MIDER MIDGA MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK ERCK GATE BOCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK	2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 12 13 50 67 7 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.3 0.52 0.54 0.58 0.53 2.3 2.0 54 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.52 0.54 0.55 0.52 0.54 0.55 0.52 0.55 0.52 0.55 0.55 0.55 0.55	348 348 348 348 348 348 348 348	4.1 4.1 4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.07 1 1.28 3.65 0.147 2.0 1 1.28 3.65 0.147 2.0 1 1.28 3.65 0.174 6.62 - - 1.8 2.8 2.9 - - - - - - - - - - - - -	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43         472         472         472         92         92         92         92         331         3322         43         43         43         43         43         43         43         117         364         244         124         1254         1056         1386         1254         211         182         138         110         43         43	0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.021 0.027 - - <0.01 <0.021 0.046 0.027 - - <0.01 <0.01 <0.021 0.046 0.027 - - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.026 - - <0.01 <0.027 - - - <0.01 <0.01 <0.027 - - - <0.01 <0.01 <0.01 <0.021 0.046 0.027 - - - <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.046 0.027 - - - <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.027 - - - <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.027 - - - - <0.01 <0.027 - - - <0.01 <0.027 - - - <0.01 <0.027 - - - <0.01 <0.027 - - - <0.01 <0.027 - - - <0.01 <0.027 - - - - <0.01 <0.027 - - - - <0.01 <0.027 - - - - - - - - - - - - -	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 14 3.3 3.3 17 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2         6.3         6.3         6.3         5.71         5.71         5.71         7.5         6.5         5         5         5         6.8         10         8.7         6.6         5.8         6.8         12         14         24         7.42         7.3         8         8.0         7.4         5.2	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Gate Lower Mi d/s EvO Tributari u/s Harm Andy Go Alexande Leach Cl Alexande U/s Harm mouth at Other refi Balmer C Corbin C Erickson Gate Cre Bodie Cr MU4 Sum Mainster d/s Span u/s Farm u/s Farm mu/s Harm mouth at Othor crist Balmer C Corbin C Erickson Gate Cre Bodie Cr MU4 Sum	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. e Cr. e Cr. ie Cr. wichel Compliance o ries mer Cr. bod Creek Creek der Cr. Md-creek Creek der Cr. Near bend to West elerence tributaries mer Pond mer Pond mer Pond mer Pond mer Cr. at Elk R. - e Creek Cr. Cr. to Creek Cr. on Cr. reek Cr. proportion of MU4 with effect of (characterized areas) Proportion of Elk with effect of (characterized areas) em Elk River rwood nie D y 93 bridge ries I Creek Migwam R. Migwam R. Migwam R. Migwam R. Migwam R. Migwam R. Migwam R.	CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_C1 EV_SM1 EV_EC1	MIDAG MIDAG MIULE MIS MIDER MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ELL1 ELUFE ELL1 ELUFE ELL1 ELUFE ELELKO ELH93 MCCR	2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 12 13 50 67 36 160 12 0.53 0.52 0.54 0.58 0.53 0.52 0.54 0.58 0.53 0.52 0.54 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58	348 348 348 348 348 348 348 348 348 348	4.1 4.1 4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 0.066 0.147 2.8 2.8 2.8 2.8 2.8 0.114 1.1 1.28 2.8 2.9 0.114 1.1 1.28 2.8 2.9 0.114 0.114 1.1 1.28 2.8 2.9 0.114 0.006 0.066 0.066 0.066 0.066 0.066 0.1147 0.114 0.114 0.114 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.1147 0.114 0.066 0.06	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43         472         472         472         472         92         92         9331         331         322         43         43         43         43         43         43         43         17         364         244         118         162         -         1056         1386         1254	0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 14 14 14 14 14 14 14	5.2         6.3         6.3         6.3         5.71         5.71         5.71         7.5         6.5         5         5         5         6.8         10         8.7         6.6         5.8         6.8         -         12         14         24         7.3         8         8.0         7.4         5.2	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: u/s Harm Andy Go Alexande Diher ref u/s Harm d/s Ha	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. e Cr. e Cr. ie Cr. wichel Compliance o ries mer Cr. bod Creek Creek der Cr. Md-creek Creek der Cr. Near bend to West elerence tributaries mer Pond mer Pond mer Pond mer Pond mer Cr. at Elk R. - e Creek Cr. Cr. to Creek Cr. on Cr. reek Cr. proportion of MU4 with effect of (characterized areas) Proportion of Elk with effect of (characterized areas) em Elk River rwood nie D y 93 bridge ries I Creek Migwam R. Migwam R. Migwam R. Migwam R. Migwam R. Migwam R. Migwam R.	CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_GV3 CM_AG1 EV_GV3 CM_AG1 EV_GV1 EV_GV1 EV_BC1 EV_GC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_GT1 EV_EC1 EV_GT1 EV_BC1 CM_CC1 EV_EC1 EV_B	MIDAG MIDAG MIULE MIS MIDER MIDGA MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK ERCK GATE BOCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK	2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.53 2.3 0.53 2.3 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.18 50 50 29 78 9.2 206 292	348 348 348 348 167 167 254 254 254 253 116 116 116 116 116 116 116 116 125 336 219 321 321 162 284 - 1622 1809 1700	4.1 4.1 4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.1147 2.9 1.28 2.8 2.9 1.18 2.8 2.9 1.5 1.1 0.066 0.07 0.117 1.28 2.9 0.117 1.28 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.06 0.066	0%           0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43         472         472         472         92         92         92         92         43         43         43         43         43         43         43         43         43         43         17         364         244         244         244         124         118         162         -         1056         1386         1386         1254         211         182         138         110         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43          43         43	0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 14 3.3 3.3 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 6.3 6.3 6.3 5.7 5.71 5.714 7.37 7.5 6.5 5 5 5 5 5 5 5 5 5 5 5 5 5	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s Leacl u/s Whee u/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: d/s Erick: u/s Harm Andy Go Alexande Diher ref u/s Harm d/s Ha	ch Cr. eeler Cr. kson Cr. kson Cr. e Cr. tie Cr. Wichel Compliance D ries mer Cr. tood Creek der Cr. Mid-creek Creek der Cr. Near bend to West eference tributaries mer Pond mer Pond mer Cr. a Creek Cr. a Creek Cr. a Creek Cr. terek Cr. mmary Overall %effect overall %effect overall %effect overall %effect overall %effect overall %effect overall %effect fies 1 Creek Cr. mine overall %effect overall %effect	CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_CC1 EV_SM1 EV_CC1 EV_EC1 EV_EC1 EV_BC1 CM_CC1 EV_BC	MIDAG MIDAG MIULE MIS MIDER MIDGA MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK ERCK GATE BOCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK	2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.53 2.3 0.53 2.3 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.18 50 50 29 78 9.2 206 292	348 348 348 348 167 167 254 254 254 253 116 116 116 116 116 116 116 116 125 336 219 321 321 162 284 - 1622 1809 1700	4.1 4.1 4.1 4.1 4.1 0.7 0.7 2.8 2.8 2.8 2.8 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.1147 2.9 1.28 2.8 2.9 1.18 2.8 2.9 1.5 1.1 0.066 0.07 0.117 1.28 2.9 0.117 1.28 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.06 0.066	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	43         472         472         472         92         92         92         92         43         43         43         43         43         43         43         43         43         43         17         364         244         244         244         124         118         162         -         1056         1386         1386         1254         211         182         138         110         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43          43         43	0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 14 14 14 14 3.3 3.3 17 17 22 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5.2 6.3 6.3 6.3 5.7 5.71 5.714 7.37 7.5 6.5 5 5 5 5 5 5 5 5 5 5 5 5 5	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	

### Table A-18: Integrated Effects Table for Benthic Invertebrates – 2029-2053

uojuduseau Bainstem Fording River	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO₃] (mg/L N)	Nitrate Sensitive Species ( <i>C. dubia</i> )	Community Endpoint (invert. SSD)	[SO4] (mg/L)	Sulphate Sensitive Species ( <i>N. triangulifer</i> )	Community Endpoint (approx. SSD)	Max. 2021 OrganoSe (μg/L)	Modelled BI Se Increment (mg/kg dw)	Total [Se] (μg/L)	Selenium Modelled BI Se (mg/kg dw)	Sensitive Species (N. triangulifer)	
u/s Henretta Cr. and FRO d/s Henretta Cr. u/s Clode Cr.	FR_UFR1 FR_FR1	FO26 FODHE FOUCL	16 2.9 0.23	116 206 206	0.066 3.3 3.3	0% 1% 1%	0% 0% 0%	43 292 292	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 46 46	5.2 6.9 6.89	<l1 <l1 <l1< td=""><td>&lt; &lt; &lt;</td></l1<></l1 </l1 	< < <
u/s North Greenhills Diversion d/s North Greenhills Diversion	FR_FRABEC1	FOUNGD FODNGD	1.5 0.56	206 206	3.3 3.3	1% 1%	0% 0%	292 292	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	46 46	6.9 6.89	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
Multiplate Culvert u/s Shandley Cr. u/s Kilmarnock Cr.	FR_MULTIPLATE FR_FR2	MP1 FOUSH FOUKI	0.89 1.5 0.92	206 206 418	3.3 3.3 11	1% 1% 2%	0% 0% 1%	292 292 681	0% 0% 3%	0% 0% 3%	<0.01 <0.01 <0.01	0.0 0.0 0.0	46 46 72	6.89 6.9 7	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
d/s Kilmarnock & u/s Swift Cr. d/s future AWTF-S	GH_FR3	FOBKS SCOUTDS FOBSC	2.5 0.08 0.71	418 418 452	11 11 10	2% 2%	1% 1% 0%	681 681 708	3% 3% 4%	3% 3% 4%	<0.01 0.012 0.022	0.0 0.9 1.7	72 72 69	7.1 8.0 9	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
d/s Swift Cr., u/s Cataract Cr. d/s Cataract, u/s Porter 1 km SW of Fording R Compliance	FR_FR4, GH_FR FR_FRCP1	FOBCP FRCP1SW	1.4 1.4	452 491 491	10 11 11	1% 1% 1%	0% 0% 0%	708 700 700	4% 3% 3%	4% 3% 3%	0.022 0.025 0.025	2.0	68 68	9 9 9.0	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
u/s Porter d/s Porter Cr., u/s Chauncey Cr.	FR_FRRD GH_PC2	FRUPO FODPO	2.2 1.9	491 641	11 12	1% 0%	0%	700 565	3% 1%	3% 1%	<0.01 <0.01	0.0	68 61	7.1 7	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
u/s Chauncey Creek d/s Chauncey Cr., u/s Ewin Cr. Fording River u/s Dry Creek	FR_FRABCH FR_FR5 LC_FRUS	FO22 FOUEW FO28	2.0 11 5.0	620 620 620	11 11 11	0% 0% 0%	0% 0% 0%	544 544 544	1% 1% 1%	1% 1% 1%	0.012 <0.01 0.028	0.9 0.0 2.2	58 58 58	8 7.0 9.2	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
d/s Dry Cr., u/s GHO d/s GHO and Greenhills Cr.	LC_FRB GH_FR1	FO29 FODGH	8.9 2.5	620 448	11 9	0% 1%	0% 0%	544 428	1% 0%	1% 0%	0.029 0.033	2.3 2.6	<mark>58</mark> 50	9.3 9.5	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
Tributaries Henretta Creek Chauncey Creek	FR_HC3 RG_CH1	HENUP CHCK	10 23	116 116	0.066 0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0	0.8 0.8	5.2 5	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
Ewin Creek Other reference tributaries		EWCK	45 40	116 116	0.066	0% 0%	0% 0%	43 43	0% 0%	0% 0%	<0.01 <0.01	0.0 0.0	0.8 0.8	5 5 5	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
Henretta Creek Fish Pond Creek	FR_HC1 FR_FC1	HENFO FR_FC1	5.4 0.29	242	4	1% -	-	367	0% -	-	0.026 <0.01	2.0 0.0	60 -	9	<l1< td=""><td>&lt;</td></l1<>	<
Clode Creek Lake Mountain Creek Kilmarnock Creek	FR_CC1 FR_LMP1 FR_KC1	CLODE NGD1 KICK	0.98 1.5 2.4	1968 - 697	12 - 30	0% - 4%	0% - 4%	1450 - 980	53% - 15%	53% - 15%	0.031 - <0.01	2.4 0.0 0.0	28 - 170	9 - 8	<l1 - <l1< td=""><td>~</td></l1<></l1 	~
Swift Creek Cataract Creek	GH_SC1 GH_CC1	SWCK CATCK	0.8 0.33	3166.59 3258.9	48 22	14% 2%	0% 0%	2443 2470	93% 94%	93% 94%	0.151 0.151	11.8 11.8	1215 838	21 20	L2-L3 L2-L3	<
Porter Creek LCO Dry Creek LCO Dry Creek	GH_PC1 LC_DCDS LC_DC1	POCK LC_DCDS LC_DC1	0.26 5.8 0.68	770 524 257	0.3 9.5 7.0	0% 1% 3%	0% 0% 0%	557 445 348	1% 0% 0%	1% 0% 0%	<0.01 0.171 0.055	0.0 13.4 4.3	95 51 42	7 20 11	<l1 L2-L3 <l1< td=""><td></td></l1<></l1 	
Unnamed Creek Greenhills Creek		LC_UC GHCKU	1.2 4.1	- 743	- 2	- 0%	- 0%	- 1249	- 36%	- 36%	- 0.031	4.3 0.0 2.4	- - 78	- 9.6	- - <l1< td=""><td>&lt;</td></l1<>	<
Greenhills Creek MU1 Summary	GH_GH1	GHCKD	0.24	743	2	0%	0%	1249	36%	36%	0.328	25.7	78	33	>L3	<
	rerall % effect erized areas) <l1< td=""><td></td><td></td><td></td><td></td><td>0% 98%</td><td>0% 99%</td><td></td><td>2% 94%</td><td>2% 94%</td><td></td><td></td><td></td><td></td><td>- 95%</td><td>9</td></l1<>					0% 98%	0% 99%		2% 94%	2% 94%					- 95%	9
Proportion of MU1	with effect of L2-L3		overseesseesseesseesseesseesseesseesseess			0% 0%	0%		<u>94%</u> 1% 2%	94% 1% 2%					95% 0% 3%	(
	>L3 Uncharacterized a	reas				0% 1%	0% 1%		1% 1%	1% 1%					0% 1%	(
Proportion of Fording ( characte) Mainstem Fording River	with effect of erized areas)					100%	100%		100%	100%					100%	10
d/s Josephine Falls d/s Grace Cr.	LC_LC6	FO9 FRUL	9.1 15	448 409	9 7	1% 1%	0% 0%	428 357	0% 0%	0% 0%	0.033 0.034	2.6 2.7	50 39	9.5 9	<l1 <l1< td=""><td>&lt;</td></l1<></l1 	<
d/s Line Cr. Tributaries	LC_LC5	FO23	5.9	409	7	1%	0%	357	0%	0%	0.021	1.6	39	8	<l1< td=""><td>4</td></l1<>	4
Grace Cr. u/s LCO South Line Cr.	LC_GRCK LC_LC1 LC_SLC	LC_GRCK LI24 SLINE	7.7 15 11	116 116 116	0.066 0.066 0.066	0% 0% 0%	0% 0% 0%	43 43 43	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 0.8	5.2 5.2 5.2	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
Other reference tributaries u/s West Line Cr.	LC_LCUSWLC	- LCUT	14 2.8	116 383	0.066 11	0% 2%	0% 1%	43 651	0% 2%	0% 2%	<0.01 <0.01	0.0 0.0	0.8 102	5 7	<l1 <l1< td=""><td></td></l1<></l1 	
d/s West Line Cr. d/s pond discharge	LC_LC3 WL_DCP_SP24	LILC3 LISP24	0.76 0.75	529 393	5 3	0% 0%	0% 0%	544 407	1% 0%	1% 0%	0.015 0.018	1.2 1.4	37 43	8 8.27	<l1 <l1< td=""><td></td></l1<></l1 	
d/s South Line Cr. Confluence d/s LIDSL d/s LIDSL	LC_LCDSSLCC LC_LCC LC_LC4	LIDSL LIDCOM LI8	2.2 8.9 4.3	393 361 361	3 3 3.0	0% 0% 0%	0% 0% 0%	407 335 335	0% 0% 0%	0% 0% 0%	0.035 0.010 <0.01	2.7 0.8 0.0	43 36 36	10 7.6 7	<l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 	
MU2 Summary Ove	rerall % effect					0%	0%		0%	0%				· · ·		
	erized areas) <l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td>100%</td><td></td><td>100%</td><td>100%</td><td></td><td></td><td></td><td> </td><td>- 100%</td><td>1(</td></l1<>					100%	100%		100%	100%					- 100%	1(
Proportion of MU2	with effect of L2-L3 >L3					0% 0% 0%	0% 0% 0%		0% 0% 0%	0% 0% 0%					0% 0% 0%	(
Proportion of Fording	Uncharacterized an with effect of cl 2	eas			<u> </u>	0%	0%		0%	0%				-	0%	(
(characte Mainstem Elk River	erized areas)		<u> </u>	<u> </u>												1(
u/s GHO d/s Thompson Cr. u/s Boivin Cr.	GH_ER2 GH_ERC GH_ER1	ELUGH EL20 ELUEL	303 18 14	116 177 174	0.066 1.8 1.68	0% 0% 0%	0% 0% 0%	43 110 104	0% 0% 0%	0% 0% 0%	< <u>0.01</u> 0.00 <0.01	0.0 0.0 0.0	0.8 5.9 5.6	5 6.0 5.9	< <u></u> <l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
d/s Elkford Sewage Ponds u/s Fording R.		ELUEL ELDEL ELUFO	14 41 13	174 174 174	1.68 2 2	0% 0% 0%	0% 0% 0%	104 104 104	0% 0% 0%	0% 0% 0%	-	0.0 0.0	5.6 6 6	5.9 6 5.9	<l1 <l1 <l1< td=""><td>&lt;</td></l1<></l1 </l1 	<
Tributaries Michelson Cr.	GH_MC1	-	1.1	116	0.066	0%	0%	43	0%	0%	<0.01	0.0	0.8	5	<l1< td=""><td>&lt;</td></l1<>	<
Unnamed tributary west of Elk River Other reference tributaries Elk River Side Channel	GH_ERSC4	UCWER - GH_ERSC4	17 168 4.1	116 116 -	0.066 0.066 -	0% 0% -	0% 0% -	43 43 -	0% 0% -	0% 0% -	<0.01 <0.01 <0.01	0.0 0.0 0.0	0.8 0.8 -	5 5 -	<l1 <l1 -</l1 </l1 	<
Elk River Side Channel Elk River Side Channel Elk River Side Channel	GH_ERSC4 GH_ER1A RG_ERSC5	GH_ERSC4 GH_ER1A ERSC5	4.1 0.42 0.47					- - -	-		<0.01 <0.01 -	0.0 0.0 0.0	-			
Side Channel d/s Thompson Cr. Leask Cr.	RG_SCDTC GH_LC1	SCDTC -	1.4 3.0	- 3154	- 169	- 82%	- 10%	- 2339	- 92%	- 92%	- 0.128	0.0 10.0	- 337	- 18	- L1-L2	<
Wolfram Cr. Thompson Cr. MU3 Summary	GH_WC2 GH_TC1	WOCK THCK	0.41 0.036	- 2082	- 19	- 1%	- 0%	- 2002	- 84%	- 84%	0.056	4.4 47.5	- 260	- 55	- >L3	>
Ove	rerall % effect erized areas)					0%	0%		0%	0%					-	
	< <u>L1</u> L1-L2					98% 0%	98% 1%		98% 0%	98% 0%					98% 1%	9
Proportion of MU3 v	with effect of L2-L3 >L3 Uncharacterized a					0% 1% 1%	0% 0% 1%		0% 1% 1%	0% 1% 1%					0% 0% 1%	(
Proportion of Elk v (characte		eas				100%	100%		100%	100%						10
Mainstem Elk River u/s Grave Cr.	EV_ER4	EL19	4.4		2.0										100%	
d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek		ELDGR	11	231	3.0	0%	0%	188	0%	0%	<0.01	0.0	16	6.4	<l1< td=""><td></td></l1<>	
	EV_ER2	ELUSP	11 8.1 6.1	231 231 221	3.0 3.0 2.5	0% 0% 0%	0% 0% 0%	188 <mark>188</mark> 194	0% 0% 0%	0% 0% 0%	<0.01 <0.01 <0.01	0.0 0.0 0.0	16 16 15	6.4 6.4 6.4		•
u/s CMO u/s Corbin Cr.	CM_MC1	ELUSP MI25 MIUCO	8.1 6.1 12 3.2	231 221 116 116	3.0 2.5 0.066 0.066	0% 0% 0% 0%	0% 0% 0% 0%	188 194 43 43	0% 0% 0% 0%	0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0	16 15 0.8 0.8	6.4 6.4 5.2 5.2	<l1 <l1 <l1 <l1 <l1 <l1< td=""><td></td></l1<></l1 </l1 </l1 </l1 </l1 	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr.	_	ELUSP MI25 MIUCO MIDCO MIDAG	8.1 6.1 12 3.2 1.7 2.3	231 221 116 116 348 348	3.0 2.5 0.066 0.066 4.1 4.1	0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0%	188 194 43 43 472 472	0% 0% 0% 1% 1%	0% 0% 0% 1% 1%	<0.01 <0.01 <0.01 <0.01 0.00 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0	16 15 0.8 0.8 14 14	6.4 6.4 5.2 5.2 6.3 6.3	<l1< td=""><l1< td=""><l1< td=""><l1< td=""><l1< td=""><l1< td=""><l1< td=""><l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr.	CM_MC1 CM_MC2 CM_MCTM	ELUSP MI25 MIUCO MIDCO	8.1 6.1 12 3.2 1.7	231 221 116 116 348 348 348 348 348	3.0 2.5 0.066 0.066 4.1	0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0%	188           194           43           43           472           472           472           472           472	0% 0% 0% 1% 1% 1% 1%	0% 0% 0% 1% 1% 1% 1%	<0.01 <0.01 <0.01 <0.01 0.00	0.0 0.0 0.0 0.0 0.0 0.0	16 15 0.8 14 14 14 14 14 14	6.4 6.4 5.2 5.2 6.3 6.3 6.3 6.3 6.3	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr.	С <i>М_М</i> С1 СМ_МС2	ELUSP MI25 MIUCO MIDCO MIDAG MIULE MI3 MI3 MIDER MIDGA	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074	231 221 116 116 348 348 348 348 348 167 167	3.0 2.5 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7	0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0%	188           194           43           43           472           472           472           92           92           92           92           92           92	0% 0% 0% 1% 1% 1% 1% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16 15 0.8 0.8 14 14 14 14 3.3 3.3 3.3	6.4 6.4 5.2 6.3 6.3 6.3 6.3 6.3 5.7 5.71 5.713	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	· · · · · · · · · · · · · · · · · · ·
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance	CM_MC1 CM_MC2 CM_MC2 CM_MCTM EV_MC3 EV_MC2	ELUSP MI25 MIDCO MIDAG MIDAG MIULE MI3 MIDER MIDGA MIDBO MICOMP	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71	231 221 116 116 348 348 348 348 348 167 167 167 167 278 278	3.0 2.5 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 3.3 3.3	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	188           194           43           472           472           472           92           92           92           92           92           92           92           396	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16 15 0.8 14 14 14 14 14 3.3 3.3 3.3 17 17	6.4           6.4           5.2           6.3           6.3           6.3           5.7           5.71           5.713           7.36           7.5	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Gate Cr. d/s Bodie Cr.	CM_MC1 CM_MC2 CM_MC7M EV_MC3 EV_MC2 EV_MC2 EV_MC1	ELUSP MI25 MIDCO MIDCO MIDAG MIULE MI5 MI3 MIDER MIDGA MIDBO	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71	231 221 116 116 348 348 348 348 348 167 167 167 278	3.0 2.5 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 0.7 3.3	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0%	188           194           43           472           472           472           92           92           92           92           396           388	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.012	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16 15 0.8 0.8 14 14 14 14 3.3 3.3 3.3 17	6.4 6.4 5.2 6.3 6.3 6.3 6.3 6.3 5.7 5.71 5.713 7.36	<l1< td=""> <t1< td=""> <l1< td=""></l1<></t1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek	CM_MC1 CM_MC2 CM_MC2 CM_MCTM EV_MC3 EV_MC2	ELUSP MI25 MIDCO MIDAG MIDAG MIULE MI5 MI3 MIDER MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50	231 221 116 116 348 348 348 348 348 167 167 167 278 278 277 278 277 116 116 116	3.0 2.5 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 3.3 3.3 3.2 0.066 0.066 0.066	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	188           194           43           43           472           472           472           92           92           396           396           388           43           43           43           43	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 0.012 0.014 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           17           22           0.8           0.8           0.8           0.8           0.8	6.4           6.4           5.2           6.3           6.3           6.3           6.3           5.7           5.71           5.713           7.36           7.5           6.5           5.2           5.2           5.2	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Usech Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West	CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_GV3	ELUSP MI25 MIDCO MIDAG MIDLE MI5 MI5 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36	231 221 116 348 348 348 348 348 167 167 167 278 278 277 278 277 116 116 116 116 116 116	3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 3.3 3.3 3.3 3.2 0.066 0.066 0.066 0.066	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           472           472           472           92           92           92           92           93           388           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           15           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8	6.4           6.4           5.2           5.2           6.3           6.3           6.3           5.7           5.71           5.713           7.36           7.5           6.5           5.2           5.2           5.5           5           5           5	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek	CM_MC1           CM_MC2           CM_MC3           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC1	ELUSP MI25 MIDCO MIDCO MIDAG MIULE MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67	231 221 116 116 348 348 348 348 167 167 167 167 278 278 277 278 277 116 116 116 116	3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 3.3 3.3 3.3 3.2 0.066 0.066 0.066 0.066	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	188           194           43           472           472           472           92           92           93           396           388           43           43           43           472           92           92           936           396           388           43           43           43           43           43           43	0% 0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           15           0.8           0.8           0.8           0.8           0.8	6.4           6.4           5.2           5.2           6.3           6.3           5.7           5.71           5.713           7.36           7.5           6.5           5.2           5.2           5.2           5.2           5.2           5.2           5.2           5.2           5.2           5.2           5           5	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Usech Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R.	CM_MC1           CM_MC2           CM_MC3           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_HC1           EV_GV3           CM_AG1           EV_HC6           EV_HC1           EV_GV1	ELUSP MI25 MIDCO MIDCO MIDCO MIDAG MIDER MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 1.1 0.074 0.19 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52	231 221 116 348 348 348 348 348 348 167 167 167 278 278 278 277 277 116 116 116 116 116 116 116 116 271 271 271	3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 3.3 3.3 3.2 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           472           472           472           92           92           92           92           93           388           43	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.021 0.027 0.027	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           15           0.8	6.4         6.4         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.36         7.5         6.5         5         5         6.8         11         8.8	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Leickson Cr. u/s Erickson Cr. d/s Frickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Nei-Creek Leach Creek Alexander Cr. Nei-Creek Leach Creek Alexander Cr. Nei-Creek Leach Creek Alexander Cr. Nei-Creek Utharmer Pond d/s Harmer Cn. mouth at Elk R. Otto Cr. Six-mile Creek	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC2           EV_MC1           EV_MC3           EV_MC4           EV_G01           EV_OC1           EV_SM1	ELUSP MI25 MIDCO MIDAG MIDAG MIDE MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.19           0.71           0.71           12           13           50           67           36           160           12           0.53           2.3           0.52           0.54           0.58	231 221 116 116 348 348 348 348 348 348 348 348 167 167 167 167 167 167 116 116 116 116	3.0 2.5 0.066 4.1 4.1 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           43           472           472           472           472           92           92           92           92           936           396           388           43           118	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.02 <0.02 <0.02 <0.01 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           17           0.8	6.4         6.4         5.2         5.2         6.3         6.3         6.3         6.3         6.3         5.7         5.71         5.713         7.36         7.5         5.2         5         5         5         5         6.8         11         8.8         8.8         6.6         5.8	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Cr. Marmer Cr. Marmer Cr. Dent Cr. Marmer Cr. Mid-creek Leach Creek Dent Creek Conter reference tributaries u/s Harmer Pond d/s Harmer Cr. Moder	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC1           EV_GV3           CM_AG1           EV_HC6           EV_HC1           EV_GV1           EV_OC1	ELUSP MI25 MI2CO MIDCO MIDAG MIDLE MI3 MIDER MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDER MIDCO MIDAG MIDLE MIS MIDCO MIDAG MIDLE MIS MIDLE MIS MIDCO MIDAG MIDLE MIS MIDCO MIDAG MIDLE MIS MIDER MIDCO MIDAG MIDLE MIDCO MIDAG MIDLE MIDCO MIDAG MIDLE MIDCO MIDAG MIDLE MIDCO MIDAG MIDLE MIDGA MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDER MIDGA MIDCOMP MICOMP MIC MICAMP	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 1.1 0.074 0.19 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54	231 221 116 348 348 348 348 348 167 167 167 278 278 277 277 116 116 116 116 116 116 116 116 116 1	3.0 2.5 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 0.7 3.3 3.3 3.3 3.3 3.2 0.066 0.07 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           43           472           472           472           92           92           92           92           936           388           43	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.02 <0.01 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.027 <0.02	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           15           0.33           0.8	6.4         6.4         5.2         5.3         6.3         6.3         6.3         5.7         5.71         5.713         7.36         7.5         6.5         5         5         5         5         5         5         6.8         11         8.8         6.6	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. u/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Othor Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr.	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_GV3           CM_AG1           EV_HC6           EV_HC1           EV_GV1           EV_OC1           EV_SM1           EV_SIM1           EV_BLM2           CM_CC1	ELUSP MI25 MIDCO MIDCO MIDCO MIDAG MIDER MI3 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKDS GRCK GRCS OCNM SMCK BACK CORCK	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0	231 221 116 116 348 348 348 348 348 167 167 167 167 167 167 116 116 116 116	3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 3.3 3.3 3.2 0.066 0.057 0.07 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           472           472           472           92           92           92           93           388           43	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.021 <0.01 <0.01 <0.01 <0.021 <0.01 <0.01 <0.01 <0.01 <0.021 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           3.3           3.3           3.3           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8      0.8	6.4         6.4         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.36         7.5         6.5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         6.8         11         8.8         8.8         6.6         5.8         6.8         -	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
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MU4 Summary	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_GV3           CM_AG1           EV_HC1           EV_HC6           EV_HC1           EV_GV1           EV_SM1           EV_SM1           EV_EC1           EV_EC1           EV_BC1	ELUSP MI25 MI2CO MIDCO MIDAG MIDLE MI3 MIDER MIDER MIDGA MIDCMP MICOMP MIC MICOMP MIC GRUHA AGCK AL4 LE1 ALUSM - HACKUS GRCK GRUS OCNM SMCK BACK	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.53         0.54         0.53         2.0         8.4         1.2	231 221 116 348 348 348 348 348 348 167 167 278 278 277 277 116 116 116 116 116 116 116 116 116 1	3.0 2.5 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 3.3 3.3 3.3 3.3 3.3 3.2 0.066 0.05 0.05	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           43           472           472           472           92           92           92           936           388           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           17           426           285           142           118           163           1572	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           0.8<	6.4         6.4         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         6.8         6.6         5.8         6.8         -         12         14	<l1< td=""> <l1< td=""></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Balmer Creek Corbin Cr. Erickson Cr. Erickson Cr. Erickson Cr. MU4 Summary	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC2           EV_MC1           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC2           EV_MC1           EV_MC1           EV_MC1           EV_GV3           CM_AG1           EV_MC6           EV_HC6           EV_HC1           EV_OC1           EV_SM1           EV_SM1           EV_BLM2           CM_CC1           EV_EC1           EV_BC1	ELUSP MI25 MI2CO MIDCO MIDAG MIDLE MI3 MIDER MIDER MIDGA MIDCMP MICOMP MIC MICOMP MIC GRUHA AGCK AL4 LE1 ALUSM - HACKUS GRCK GRUS OCNM SMCK BACK	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.53         0.54         0.53         2.0         8.4         1.2	231 221 116 348 348 348 348 348 348 167 167 278 278 277 277 116 116 116 116 116 116 116 116 116 1	3.0 2.5 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 3.3 3.3 3.3 3.3 3.3 3.2 0.066 0.05 0.05	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           43           472           472           472           92           92           92           936           388           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           17           426           285           142           118           163           1572	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           0.8<	6.4         6.4         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         6.8         6.6         5.8         6.8         -         12         14	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Leickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Cr. Mother Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Cr. Gate Creek Bodie Cr. <b>MU4 Summary</b> Ovy (character	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC1           EV_GV3           CM_AG1           EV_MC1           EV_MC2           EV_MC1           EV_GV3           CM_C01           EV_SM1           EV_SM1           EV_SC1           EV_BC1           rerall %effect           erized areas)	ELUSP MI25 MI2CO MIDCO MIDAG MIDLE MI3 MIDER MIDER MIDGA MIDCMP MICOMP MIC MICOMP MIC GRUHA AGCK AL4 LE1 ALUSM - HACKUS GRCK GRUS OCNM SMCK BACK	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.53         0.54         0.53         2.0         8.4         1.2	231 221 116 348 348 348 348 348 348 167 167 278 278 277 277 116 116 116 116 116 116 116 116 116 1	3.0 2.5 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 3.3 3.3 3.3 3.3 3.3 3.2 0.066 0.05 0.05	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           43           472           472           472           92           92           92           936           388           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           17           426           285           142           118           163           1572	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           0.8<	6.4         6.4         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         6.8         6.6         5.8         6.8         -         12         14	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. u/s Corbin Cr. u/s Leach Cr. u/s Erickson Cr. u/s Erickson Cr. d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Ov (character Proportion of MU4 w	CM_MC1           CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC2           EV_MC1           EV_MC2           EV_MC2           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_GV3           CM_C1           EV_MC2           EV_MC1           EV_GV3           CM_C1           EV_GV1           EV_GV1           EV_SM1           EV_SM1           EV_SC1           Ev_GT1           EV_BC1           erall %effect           I_1-L2           L2-L3           Uncharacterized are           Vith effect of	ELUSP MI25 MI2CO MIDCO MIDAG MIDLE MI3 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.53         0.54         0.53         2.0         8.4         1.2	231 221 116 348 348 348 348 348 348 167 167 278 278 277 277 116 116 116 116 116 116 116 116 116 1	3.0 2.5 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 3.3 3.3 3.3 3.3 3.3 3.2 0.066 0.05 0.05	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           43           472           472           472           92           92           92           936           388           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           17           426           285           142           118           163           1572	0% 0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           0.8<	6.4         6.4         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         6.8         6.6         5.8         6.8         -         12         14	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Leickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Solie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otho Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Cr. MU4 Summary Ovy (character Mainstem Elk River	CM_MC1           CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC3           EV_MC4           EV_MC4           EV_MC5           EV_MC1           EV_GV3           CM_AG1           EV_MC1           EV_GV3           CM_C1           EV_MC1           EV_GV1           EV_HC6           EV_HC1           EV_GV1           EV_GV1           EV_GV1           EV_GV1           EV_SM1           EV_BLM2           CM_CC1           EV_BC1           erized areas)           erized areas           erized areas           erized areas	ELUSP MI25 MIDCO MIDCO MIDAG MIDLE MI3 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS GRCK GRDS GRCK GRDS GRCK GRDS CORCK ERCK GATE BACK CORCK ERCK GATE BACK	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.58         0.53         2.0         8.4         1.2         0.86	231 221 116 348 348 348 348 348 167 167 167 167 167 178 278 277 277 116 116 116 116 116 116 116 116 116 1	3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 3.3 3.3 3.2 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.066 0.147 2.8 2 1.69 3.23 0.156 5.38 - 20 34 44	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           472           472           472           92           92           92           93           43           43           472           472           92           92           93           43           1118 <tr< td=""><td>0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>&lt;0.01 &lt;0.01 &lt;0.01 0.00 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.02 &lt;0.02 &lt;0.02 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.01 &lt;0.02 &lt;0.02 &lt;0.01 &lt;0.02 &lt;</td><td>0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0</td><td>16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           3.3           3.3           3.3           3.3           17           22           0.8</td><td>6.4         6.4         6.4         5.2         5.2         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         6.8         11         8.8         6.6         5.8         6.8         -         12         14         24</td><td><l1< td=""> <l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></tr<>	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.02 <0.01 <0.02 <0.02 <0.02 <0.02 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.01 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           3.3           3.3           3.3           3.3           17           22           0.8	6.4         6.4         6.4         5.2         5.2         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         6.8         11         8.8         6.6         5.8         6.8         -         12         14         24	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Balmer Creek Bodie Cr. Six-mile Creek Bodie Cr. MU4 Summary Ovy (character Proportion of MU4 v (character	CM_MC1           CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC2           EV_MC1           EV_MC2           EV_MC2           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_GV3           CM_C1           EV_MC2           EV_MC1           EV_GV3           CM_C1           EV_GV1           EV_GV1           EV_SM1           EV_SM1           EV_SC1           Ev_GT1           EV_BC1           erall %effect           I_1-L2           L2-L3           Uncharacterized are           Vith effect of	ELUSP MI25 MIDCO MIDCO MIDAG MIDLE MI3 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.53         0.54         0.53         2.0         8.4         1.2	231 221 116 348 348 348 348 348 348 167 167 278 278 277 277 116 116 116 116 116 116 116 116 116 1	3.0 2.5 0.066 4.1 4.1 4.1 4.1 0.7 0.7 0.7 3.3 3.3 3.3 3.3 3.3 3.2 0.066 0.05 0.05	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           43           472           472           472           92           92           92           936           388           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           17           426           285           142           118           163           1572	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           0.8<	6.4         6.4         5.2         5.2         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         5         5         5         5         5         6.8         6.6         5.8         6.8         -         12         14	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s SetVO Tributaries u/s Harmer Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Med-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otho Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Ovy (character Ministem Elk River d/s Sparwood u/s Fernie d/s Fernie u/s Elko u/s Hwy 93 bridge	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_GV3           CM_AG1           EV_GV1           EV_FC1           EV_SM1           EV_SC1           EV_EC1           EV_EC1           EV_BC1           erall %effect           IL1-L2           With effect of erized areas) <l2< td=""></l2<>	ELUSP MI25 MIDCO MIDCO MIDAG MIDLE MIS MIS MIDER MIDER MIDER MIDGA MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK ALUSM - HACKUS	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.71         0.53         2.3         0.53         2.0         8.4         1.2         0.86	231 221 116 116 348 348 348 348 348 348 167 167 167 167 178 278 277 16 116 116 116 116 116 116 116 116 11	3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 3.3 3.2 0.066 0.147 2.8 2 0.158 5.38 - 20 3.4 44 - - 0.16 0.06 0.06 0.066 0.147 1.58 0.158 0.158 0.158 0.169 0.147 0.158 0.158 0.158 0.169 0.147 0.158 0.158 0.158 0.169 0.147 0.158 0.158 0.169 0.147 0.158 0.158 0.158 0.158 0.169 0.147 0.158 0.158 0.158 0.169 0.147 0.158 0.158 0.169 0.147 0.147 0.158 0.158 0.169 0.147 0.147 0.158 0.147 0.147 0.147 0.158 0.147 0.147 0.147 0.147 0.147 0.147 0.1588 0.1588 0.1588 0.1588 0.1588 0.1588 0.	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           472           472           472           472           92           92           92           92           93           388           43           1606           1572           1556           233           202	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           12	6.4         6.4         6.4         5.2         5.2         6.3         6.3         6.3         6.3         5.7         5.71         5.713         7.36         7.5         6.5         5         5         5         6.8         11         8.8         6.6         5.8         6.8         -         12         14         24	<l1< td="">  &lt;</l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Frickson Cr. d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance d/s Badie Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Bodie Cr. MU4 Summary Ow (character MU4 Summary Ow (character Mid Sparwood u/s Fernie d/s Fernie u/s Elko u/s Hwy 93 bridge Tributaries McCool Creek	CM_MC1           CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC2           EV_MC1           EV_MC2           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_GV3           CM_AG1           EV_MC2           EV_MC1           EV_GV3           CM_CC1           EV_HC6           EV_HC1           EV_GV1           EV_SU2           EV_GV1           EV_GV3           G	ELUSP MI25 MI2CO MIDAG MIDCO MIDAG MIDLE MI5 MI3 MIDER MIDGA MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS BACK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK CORCK ERCK GATE BOCK CORCK C	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.71         12         13         50         67         36         160         12         0.52         0.54         0.53         2.0         8.4         1.2         0.86	231 221 116 116 348 348 348 348 348 167 167 167 278 278 277 16 116 116 116 116 116 116 116 116 125 446 271 271 347 162 286 - 2219 1944 1998	3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           472           472           472           472           472           472           92           92           92           9396           388           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           163           -           1606           1572           1556           -           -           -           1606           1572           1556           -           -           -           -           -           -           -           -           -           - <t< td=""><td>0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>&lt;0.01 &lt;0.01 &lt;0.01 0.00 &lt;0.01 &lt;0.021 &lt;0.021 &lt;0.021 &lt;0.021 &lt;0.021 &lt;0.021 &lt;0.01 &lt;</td><td>0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0</td><td>16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           17           22           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8</td><td>6.4         6.4         6.4         6.3         6.3         6.3         6.3         6.3         6.3         6.3         5.7         5.71         5.713         7.36         7.5         6.5         5         5         5         6.8         11         8.8         8.8         6.6         5.8         12         14         24         7.44         7.4         8         8.0         7.5</td><td><l1< td=""> <l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td></t<>	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 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0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           14           17           22           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8	6.4         6.4         6.4         6.3         6.3         6.3         6.3         6.3         6.3         6.3         5.7         5.71         5.713         7.36         7.5         6.5         5         5         5         6.8         11         8.8         8.8         6.6         5.8         12         14         24         7.44         7.4         8         8.0         7.5	<l1< td=""> 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u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. Frickson Cr. Gate Creek Bodie Cr. MU4 Summary Ovy (characte Mids Fernie u/s Eliko u/s Haver d/s Fernie u/s Eliko u/s Hwy 93 bridge <b>Tributaries</b> McCool Creek Dodo Creek McCool Creek Lower Wigwam R.	CM_MC1           CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC2           EV_MC1           EV_MC2           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_GV3           CM_AG1           EV_MC2           EV_MC1           EV_GV3           CM_CC1           EV_HC6           EV_HC1           EV_GV1           EV_SU2           EV_GV1           EV_GV3           G	ELUSP MI25 MIDCO MIDAG MIDCO MIDAG MIDER MI3 MIDER MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS HACKUS HACKUS CORCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BACK CORCK ELL1 ELUFE ELL1 ELUFE ELL1 ELUFE ELEKO ELH93 CORCK CORCK	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.53         2.0         8.4         1.2         0.86	231 221 116 116 348 348 348 348 348 167 167 167 167 167 116 116 116 116 116	3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           472           472           472           92           92           92           936           397           43           43           43           43           118           163           -           1606           1572           1556           202           203           202           153           121           43           43	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027 0.027 0.027 0.021 0.021 0.046 0.027 0.021 0.021 0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.021 0.027 0.027 0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.027 0.020 0.020 0.027 0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           3.3           3.3           3.3           17           22           0.8	6.4         6.4         6.4         5.2         5.2         6.3         6.3         6.3         6.3         5.7         5.71         5.713         7.36         5.2         5         5         5         5         6.8         11         8.8         6.6         5.8         6.8         11         24         24         24         7.44         7.4         8         8.0         7.5         5.2         5         5.2         5         5.2         5         5         5         5         5         5	<l1< td=""> </l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Mud Summer Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Ovy (character Mu4 Summary Ovy (character Mu4 Sparwood u/s Fernie d/s Fernie d/s Fernie d/s Fernie MU4 Summary Novy (character MU4 Summary Ovy (character MU4 Summary Novy (character MU4 Summary Ovy (character MU5 Summary MU5 Summary MU5 Summary	CM_MC1         CM_MC2         CM_MCTM         EV_MC3         EV_MC1         EV_MC3         EV_MC1         EV_MC1         EV_MC1         EV_MC1         EV_GV3         CM_AG1         EV_GV3         CM_AG1         EV_GV3         CM_C1         EV_GV1         EV_SM1         EV_SU         EV_SU         EV_SU         EV_EC1         EV_BC1         EV_BC1         Event         erall %effect         Incharacterized areas)         V_ER1         RG_ELKFERNIE         RG_ELKORES         RG_ELKMOUTH	ELUSP  MI25  MI2CO  MIDAG  MIDCO  MIDAG  MIDER  MIDER  MIDER  MIDGA  MIDER  MIDGA  MIDBO  MICOMP  MI2  GRUHA  AGCK  AL4  LE1  AGCK  AL4  LE1  ALUSM  - HACKUS  GRCK  GRDS  OCNM SMCK  BACK  CORCK ERCK GATE BOCK  CORCK ERCK GATE BOCK  CORCK ERCK GATE BOCK  ELL1 ELUFE ELLF ELLF ELLF ELLF ELLF ELLF ELL	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.58         0.53         2.0         8.4         1.2         0.86	231 221 116 116 348 348 348 348 348 167 167 167 167 167 178 278 277 277 116 116 116 116 116 116 116 116 116 227 277 277 277 277 277 277 277 277 27	3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           472           472           472           472           472           92           92           92           936           396           388           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           43           17           426           285           285           285           142           118           163           -           1556           -           -           -           -           -           -           -           -           1556        -	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027 0.020 0.001 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.001 <0.027 <0.01 <0.001 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.001 <0.001 <0.01 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.01 <0.01 <0.01 <0.014 <0.024 <0.014 <0.014 <0.024 <0.011 <0.014 <0.014 <0.014 <0.011 <0.011 <0.014 <0.014 <0.014 <0.011 <0.011 <0.014 <0.014 <0.014 <0.011 <0.011 <0.014 <0.014 <0.011 <0.011 <0.014 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011 <0.011	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           3.3           3.3           3.3           17           22           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.8           0.14           12           9           7.3           0.8           0.8	6.4         6.4         6.4         6.3         6.3         6.3         6.3         5.7         5.71         5.713         7.5         6.5         5         5         5         5         6.8         11         8.8         6.6         5.8         6.8         11         24         24         7.44         7.44         7.44         8         8.0         7.5         5.2         5         5         5         5         5.8         6.8         12         14         24         7.44         7.5         5.2         5         5.2         5	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Balmer Creek Corbin Cr. Six-mile Creek Balmer Creek Bodie Cr. MU4 Summary Over (character MU4 Summary Over Charter Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R. Cother reference tributaries MU5 Summary Over Ove	CM_MC1           CM_MC2           CM_MC3           EV_MC3           EV_MC1           EV_MC3           EV_MC3           EV_MC1           EV_MC1           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_GV3           CM_AG1           EV_MC2           EV_GV1           EV_GV1           EV_SM1           EV_SM1           EV_EC1           EV_BC1           Erv_BC1           Erv_BC1           Erv_BC1           Ev_EC1           EV_EC1           EV_BC1           Ev_EC1           EV_BC1           Ev_EC1           EV_EC1           EV_EC1           EV_EC1           EV_EC1           EV_BC1           EV_BC1           EV_EC1           EV_EC1           EV_EC1           EV_BC1           EV_EC1           EV_BC1           EV_EC1           EV_EC1           EV_EC1 <td< td=""><td>ELUSP  MI25  MI2CO  MIDAG  MIDCO  MIDAG  MIDER  MIDS  MIDER  MIDGA  MIDER  MIDGA  MIDBO  MICOMP  MI2  GRUHA  AGCK  AL4  LE1  AGCK  AL4  LE1  ALUSM  - HACKUS  GRCK  GRDS  OCNM SMCK  BACK  CORCK ERCK GATE BOCK  CORCK ERCK GATE BOCK  CORCK ERCK GATE BOCK  ELL1 ELUFE ELLF ELLF ELLF ELLF ELLF ELLF ELL</td><td>8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.53         2.0         8.4         1.2         0.86</td><td>231 221 116 116 348 348 348 348 348 167 167 167 167 167 116 116 116 116 116</td><td>3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7</td><td>0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0</td><td>0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0</td><td>188           194           43           472           472           472           92           92           92           936           397           43           43           43           43           118           163           -           1606           1572           1556           202           203           202           153           121           43           43</td><td>0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>&lt;0.01 &lt;0.01 &lt;0.01 0.00 &lt;0.01 &lt;0.027 0.027 0.027 0.027 0.027 0.021 0.021 0.046 0.027 0.021 0.021 0.01 &lt;0.021 0.021 0.027 0.027 0.027 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.01 &lt;0.021 0.027 0.020 0.020 0.027 0.027 &lt;0.01</td><td>0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0</td><td>16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           3.3           3.3           3.3           17           22           0.8</td><td>6.4         6.4         6.4         5.2         5.2         6.3         6.3         6.3         6.3         5.7         5.71         5.713         7.36         5.2         5         5         5         5         6.8         11         8.8         6.6         5.8         6.8         11         24         24         24         7.44         7.4         8         8.0         7.5         5.2         5         5.2         5         5.2         5         5         5         5         5         5</td><td><l1< td=""> <l1< td=""> </l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></td><td></td></td<>	ELUSP  MI25  MI2CO  MIDAG  MIDCO  MIDAG  MIDER  MIDS  MIDER  MIDGA  MIDER  MIDGA  MIDBO  MICOMP  MI2  GRUHA  AGCK  AL4  LE1  AGCK  AL4  LE1  ALUSM  - HACKUS  GRCK  GRDS  OCNM SMCK  BACK  CORCK ERCK GATE BOCK  CORCK ERCK GATE BOCK  CORCK ERCK GATE BOCK  ELL1 ELUFE ELLF ELLF ELLF ELLF ELLF ELLF ELL	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.53         2.0         8.4         1.2         0.86	231 221 116 116 348 348 348 348 348 167 167 167 167 167 116 116 116 116 116	3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           472           472           472           92           92           92           936           397           43           43           43           43           118           163           -           1606           1572           1556           202           203           202           153           121           43           43	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027 0.027 0.027 0.021 0.021 0.046 0.027 0.021 0.021 0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.021 0.027 0.027 0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.027 0.020 0.020 0.027 0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           3.3           3.3           3.3           17           22           0.8	6.4         6.4         6.4         5.2         5.2         6.3         6.3         6.3         6.3         5.7         5.71         5.713         7.36         5.2         5         5         5         5         6.8         11         8.8         6.6         5.8         6.8         11         24         24         24         7.44         7.4         8         8.0         7.5         5.2         5         5.2         5         5.2         5         5         5         5         5         5	<l1< td=""> </l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	
u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Md-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Ove (character MU4 Summary Ove (character MU4 Sig Fernie u/s Elko u/s Elko U/s Fernie d/s Fernie u/s Elko U/s	CM_MC1           CM_MC2           CM_MCTM           EV_MC3           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC3           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_MC1           EV_GV3           CM_AG1           EV_MC1           EV_GV3           CM_C1           EV_SM           EV_SM1           EV_SC1           EV_BC1           Event	ELUSP  MI25  MI2CO  MIDAG  MIDCO  MIDAG  MIDER  MIDS  MIDER  MIDGA  MIDER  MIDGA  MIDBO  MICOMP  MI2  GRUHA  AGCK  AL4  LE1  AGCK  AL4  LE1  ALUSM  - HACKUS  GRCK  GRDS  OCNM SMCK  BACK  CORCK ERCK GATE BOCK  CORCK ERCK GATE BOCK  CORCK ERCK GATE BOCK  ELL1 ELUFE ELLF ELLF ELLF ELLF ELLF ELLF ELL	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.19         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.53         2.0         8.4         1.2         0.86	231 221 116 116 348 348 348 348 348 167 167 167 167 167 116 116 116 116 116	3.0 2.5 0.066 4.1 4.1 4.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	188           194           43           472           472           472           92           92           92           936           397           43           43           43           43           118           163           -           1606           1572           1556           202           203           202           153           121           43           43	0% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	<0.01 <0.01 <0.01 0.00 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.027 0.027 0.027 0.027 0.027 0.021 0.021 0.046 0.027 0.021 0.021 0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.021 0.027 0.027 0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.021 0.027 0.020 0.020 0.027 0.027 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16           15           0.8           14           14           14           14           14           14           14           14           14           14           14           14           14           3.3           3.3           3.3           17           22           0.8	6.4         6.4         6.4         5.2         5.2         6.3         6.3         6.3         6.3         5.7         5.71         5.713         7.36         5.2         5         5         5         5         6.8         11         8.8         6.6         5.8         6.8         11         24         24         24         7.44         7.4         8         8.0         7.5         5.2         5         5.2         5         5.2         5         5         5         5         5         5	<l1< td=""> <!--</td--><td></td></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<></l1<>	

### Table A-19: Integrated Effects Table for Amphibians – 2021

Management Unit		e				N	itrate	Su	Iphate
	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO <sub>3</sub> ] (mg/L N)	Sensitive Species ( <i>L. pipiens</i> )	[SO4] (mg/L)	Sensitive Species ( <i>L. pipiens</i> )
	Mainstem Fording River u/s Henretta Cr. and FRO d/s Henretta Cr.	<i>FR_UFR1</i> FR_FR1	F026 FODHE	16 2.9	<i>116</i> 194	0.037 5.9	0% 3%	33 207	0% 1%
	u/s Clode Cr. u/s North Greenhills Diversion		FOUCL	0.23	194 194 194	5.9 5.9 5.9	3% 3% 3%	207 207 207	1% 1% 1%
	d/s North Greenhills Diversion Multiplate Culvert	FR_FRABEC1 FR_MULTIPLATE	FODNGD MP1	0.56	194 194	5.9 5.9	3%	207 207	1% 1%
	u/s Shandley Cr. u/s Kilmarnock Cr.	FR FR2	FOUSH	1.5 0.92	194 194 341	5.9 26	3%	207 207 436	1%
	d/s Kilmarnock & u/s Swift Cr. d/s future AWTF-S	GH_FR3	FOBKS	2.5 0.078	341 341 341	26 26	8% 8%	436 436 436	4%
	d/s Swift Cr., u/s Cataract Cr.	FR_FR4, GH_FR	FOBSC	0.71	405	26	7%	576	6%
	d/s Cataract, u/s Porter 1 km SW of Fording R Compliance	FR_FRCP1	FOBCP FRCP1SW	1.4 1.4	432 432	26 26	6% 6%	566 566	6% 6%
	u/s Porter d/s Porter Cr., u/s Chauncey Cr.	FR_FRRD GH_PC2	FRUPO FODPO	2.2 1.9	432 533	26 29	6% 6%	566 531	6% 5%
	u/s Chauncey Creek d/s Chauncey Cr., u/s Ewin Cr.	FR_FRABCH FR_FR5	FO22 FOUEW	2.0 11	516 516	28 28	6% 6%	509 509	5% 5%
	Fording River u/s Dry Creek d/s Dry Cr., u/s GHO	LC_FRUS LC_FRB	FO28 FO29	5.0 8.9	516 516	28 28	6% 6%	509 509	5% 5%
	d/s GHO and Greenhills Cr. Tributaries	GH_FR1	FODGH	2.5	375	17	5%	313	2%
	Henretta Creek	FR_HC3 RG_CH1	HENUP CHCK	10.0 23	116 116	0.037	0% 0%	33 33	0% 0%
U1	Chauncey Creek Ewin Creek	KG_CH1	EWCK	45	116	0.037	0%	33	0%
	Other reference tributaries Henretta Creek	FR_HC1	- HENFO	40 5.4	116 221	0.037 8.7	0% 4%	33 295	0% 2%
	Fish Pond Creek Clode Creek	FR_FC1 FR_CC1	FR_FC1 CLODE	0.29	- 1188	- 100	- 9%	- 599	- 6%
	Lake Mountain Creek Kilmarnock Creek	FR_NGD1 FR_KC1	NGD1 KICK	1.5 2.4	452 504	56.3 107	12% 20%	639 1072	7% 14%
	Swift Creek Cataract Creek	GH_SC1-2 GH_CC1	SWCK CATCK	0.8 0.33	2329 2631	25 33	1% 1%	1863 2014	27% 30%
	Porter Creek LCO Dry Creek	GH_PC1 LC DCDS	POCK LC DCDS	0.26 5.8	747 281	1.5 65.94	0% 21%	527 373.0	5% 3%
	LCO Dry Creek Unnamed Creek	LC_DC1	LC_DC1 LC_UC	0.68	182	35.13	18%	201.2	1%
	Greenhills Creek		GHCKU	4.1	684	7.2	1%	870	11%
	Greenhills Creek MU1 Summary	GH_GH1	GHCKD	0.24	684	7.2	1%	870	11%
	Overall % effect (characterized areas)						2%		2%
		<l1 L1-L2</l1 					94% 2%		95% 3%
	Proportion of MU1 with effect of						3%		1% 0%
	Dropostion of For Press to the	Uncharacterized are	as				1%		1%
	Proportion of Fording with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Mainstem Fording River d/s Josephine Falls		FO9	9.1	375	17	5%	313	2%
	d/s Grace Cr. d/s Line Cr.	LC_LC6 LC_LC5	FRUL FO23	15 5.9	<mark>339</mark> 339	<mark>13</mark> 13	<u>4%</u> 4%	264 264	2% 2%
	Grace Cr.	LC_LCS	LC_GRCK	7.7	116	0.037	4% 0%	33	0%
	u/s LCO	LC_LC1	LI24	15	116	0.037	0%	33	0%
	South Line Cr. Other reference tributaries	LC_SLC	SLINE -	11 14	116 116	0.037	0% 0%	33 33	0% 0%
	u/s West Line Cr. d/s West Line Cr.	LC_LCUSWLC LC_LC3	LCUT LILC3	2.8 0.76	382 410	22 15	6% 4%	422 496	4% 5%
J2	d/s pond discharge d/s South Line Cr. Confluence	WL_DCP_SP24 LC_LCDSSLCC	LISP24 LIDSL	0.75 2.2	410 304	15 11	4% 4%	496 341	5% 3%
	d/s LIDSL d/s LIDSL	LC_LCC LC_LC4	LIDCOM LI8	8.9 4.3	304 284	<mark>11</mark> 9.1	4% 3%	<mark>341</mark> 275	3% 2%
	MU2 Summary		LIO	7.5	204	3.1	570	215	2.70
	Overall % effect (characterized areas)						2%		1%
		<l1 L1-L2</l1 					100% 0%		100% 0%
	Proportion of MU2 with effect of	L2-L3 >L3					0% 0%		0% 0%
	Proportion of Fording with effect	Uncharacterized are	as				0%		0%
	(characterized areas) Mainstem Elk River	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	u/s GHO	GH_ER2	ELUGH	303	116	0.037	0%	33	0%
	d/s Thompson Cr. u/s Boivin Cr.	GH_ERC GH_ER1	EL20 ELUEL	18 14	164 162	1.16 1.08	<u>1%</u> 1%	75 72	0% 0%
	d/s Elkford Sewage Ponds u/s Fording R.		ELDEL	41 13	162 162	1.08 1.08	<u>1%</u> 1%	72 72	0% 0%
	Tributaries Michelson Cr.	GH_MC1	-	1.1	116	0.037	0%	33	0%
	Unnamed tributary west of Elk River Other reference tributaries		UCWER	17 168	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Elk River Side Channel	GH_ERSC4	GH_ERSC4	4.1		-	-	-	-
	Elk River Side Channel Elk River Side Channel	GH_ER1A RG_ERSC5	GH_ER1A ERSC5	0.42 0.47	-	-	-	-	-
J3	Side Channel d/s Thompson Cr. Leask Cr.	RG_SCDTC GH_LC1	SCDTC -	1.4 3.0	- 1958	- 116	- 6%	- 1603	- 23%
			MOOK	0.41	-	-	-	-	-
	Wolfram Cr. Thompson Cr.	GH_WC2 GH_TC1	WOCK THCK	0.036	940	15		1193	16%
	Thompson Cr. MU3 Summary	GH_TC1	THCK	0.036	940	15	2%	1193	16%
	Thompson Cr.	GH_TC1	***********************************	0.036	940	15	2% 0%	1193	0%
	Thompson Cr. MU3 Summary Overall %effect (characterized areas)	GH_TC1 <l1 L1-L2</l1 	***********************************	0.036	940	15	2% 0% 99% 0%	1193	0% 98% 0%
	Thompson Cr. MU3 Summary Overall % effect	GH_TC1 <l1 L1-L2</l1 	***********************************	0.036	940	15	2% 0% 99%	1193	0% 98%
	Thompson Cr. MU3 Summary Overall %effect (characterized areas)	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are</l1 	тнск	0.036	940	15	2% 0% 99% 0% 0% 0% 1%	1193	0% 98% 0% 1% 0%
	Thompson Cr. MU3 Summary Overall %effect (characterized areas) Proportion of MU3 with effect of	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3</l1 	тнск	0.036	940	15	2% 0% 99% 0% 0%	1193	0% 98% 0% 1% 0%
	Thompson Cr. MU3 Summary Overall %effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas)	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are</l1 	тнск	0.036	940 211 211	4.7	2% 0% 99% 0% 0% 0% 1%	1193 1193	0% 98% 0% 1% 0%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr.	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1< td=""><td>THCK</td><td>11</td><td>211</td><td>4.7</td><td>2% 0% 99% 0% 0% 1% 100% 2%</td><td>134</td><td>0% 98% 0% 1% 1% 100%</td></l1<></l1 	THCK	11	211	4.7	2% 0% 99% 0% 0% 1% 100% 2%	134	0% 98% 0% 1% 1% 100%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4</l1 </l1 	THCK EL19 ELDGR ELUSP MI25	11 8.1 6.1 12	211 211 203 116	4.7 4.7 3.6 0.037	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2%	134 134 134 33	0% 98% 0% 1% 0% 100% 100% 1% 1% 0%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Corbin Cr.	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2</l1 </l1 	EL19 ELDGR ELUSP MUCO MIDCO	11 8.1 6.1 12 3.2 1.7	211 211 203 116 116 348	4.7 4.7 3.6 0.037 0.037 2.5	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0%	134 134 134 33 33 311	0% 98% 0% 1% 0% 1% 100% 1% 1% 0% 0% 2%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Oto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr.	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1</l1 </l1 	EL19 ELDGR ELUGR ELUSP MIDCO MIDCO MIDLCO MIDLE	11 8.1 6.1 12 3.2 1.7 2.3 7.2	211 211 203 116 116 348 348 348	4.7 4.7 3.6 0.037 2.5 2.5 2.5	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 1% 1%	134 134 134 33 33 311 311 311	0% 98% 0% 1% 1% 100% 1% 1% 1% 0% 0% 0% 2% 2% 2%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Characterized areas) Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Andy Good Cr.	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2</l1 </l1 	EL19 ELDGR ELUGR ELUSP MIUCO MIDCO MIDCO	11 8.1 6.1 12 3.2 1.7 2.3	211 211 203 116 116 348 348	4.7 4.7 3.6 0.037 2.5 2.5	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 1% 1%	134 134 134 33 33 311 311	0% 98% 0% 1% 0% 1% 100% 1% 1% 1% 0% 0% 0% 2% 2%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr.	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM</l1 </l1 	EL19 ELDGR ELDGR ELUSP MI25 MIUCO MIDAG MIDAG MIULE MI5	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9	211 211 203 116 116 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5	2% 9% 0% 0% 0% 1% 100% 2% 2% 2% 0% 0% 0% 1% 1%	134 134 134 33 33 311 311 311	0% 98% 0% 1% 0% 1% 100% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Chard Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr.	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM</l1 </l1 	EL19 ELDGR ELUSP MI25 MIUCO MIDCO MIDAG MIULE MI3 MIDER	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1	211 211 203 116 116 348 348 348 348 348 166 166	4.7 4.7 3.6 0.037 2.5 2.5 2.5 2.5 0.7 0.7	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0%	134 134 134 134 33 33 311 311 311 311 92 92	0% 98% 0% 1% 0% 100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 0% 0%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. Mainstem Michel Creek u/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER2 <i>CM_MC1</i> CM_MC2 CM_MCTM EV_MC3</l1 </l1 	EL19 ELDGR ELUSP MIDCO MIDCO MIDCO MIDCO MIDLE MIS MIDER MIDBO	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19	211 211 203 116 116 348 348 348 348 348 166 166 166 166 229	4.7 4.7 3.6 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 6.7	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 3%	134 134 134 134 33 33 311 311 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Ctr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Chorin Cr. d/s Chorin Cr. d/s Chorin Cr. d/s Chorin Cr. d/s Chorin Cr. d/s Chorin Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr.	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_MC2 EV_MC1 EV_MC3</l1 </l1 	THCK THCK ELDS ELDGR ELDGR ELUSP MIZ5 MIDCO MIDAG MIDLE MIDAG MIDLE MIDBO MIDER MIDBO MIDBO MIDBO MIDBO MIDBO MICOMP MIZ MIDBO	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 12	211 211 211 203 116 116 348 348 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.6 0.037	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 3% 3% 0%	134 134 134 134 33 311 311 311 311 311 3	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC2 EV_MC2 EV_MC1 EV_MC1 EV_MC2 EV_MC2 EV_MC1 EV_MC1 EV_MC2 EV_MC2 EV_MC1 EV_MC2 EV_MC2 EV_MC2 EV_MC1 EV_MC2 EV_MC2 EV_MC2 EV_MC1 EV_MC2 EV_MC2 EV_MC2 EV_MC1 EV_MC2 E</l1 </l1 	THCK THCK ELDS ELDGR ELUSP MIDCO MIDCO MIDCO MIDCO MIDER MIDS MIDER MIDS MIDER MIDBO MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.79 0.71 0.71 0.71 12 13 50	211 211 203 116 116 348 348 348 348 348 166 166 166 166 229 229 229 229 229 229 116 116 116	4.7 4.7 3.6 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 6.7 6.7 6.6 6.6 0.037 0.037 0.037	2% 9% 0% 0% 1% 100% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 33 33 311 311 311 311 92 92 92 210 210 210 210 205 33 33 33	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Good Creek	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_MC2 EV_MC1 EV_MC3</l1 </l1 	THCK THCK ELUSP ELDGR ELUSP MIDCO MIDCO MIDCO MIDCO MIDCA MIDER MIDGA MIDER MIDGA MIDBO MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 12 13	211 211 203 116 116 348 348 348 348 348 166 166 166 166 229 229 229 229 229 229 229 229	4.7 4.7 3.6 0.037 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.6 6.6 0.037 0.037	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 3% 3% 3% 0%	134 134 134 134 33 33 311 311 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek U/s CMO u/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. d/s Good Creek Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek	GH_TC1  L1 L1 L2-L3 L3 Uncharacterized are L1 EV_ER4 EV_ER2 CM_MC1 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC2 EV_MC2 EV_MC1 EV_MC2 EV_MC1 EV_GV3 CM_AG1	THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 12 13 50 67	211 211 211 203 116 116 348 348 348 348 348 166 166 166 166 166 166 166 116 116 11	4.7 4.7 3.6 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 6.7 6.7 6.7 6.6 6.7 6.6 0.037 0.037 0.037 0.037	2% 9% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 33 33 311 311 311 311 92 92 92 92 210 210 205 210 205 33 33 33 33 33	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond	GH_TC1  L1 L1 L2-L3 L3 Uncharacterized are Uncharacterized are CM_MC1 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC1 EV_MC2 EV_MC1 EV_MC2 EV_MC1 EV_MC3 EV_MC4 EV_MC4 EV_MC5 EV_MC1 EV_MC4 EV_MC4 EV_MC5 EV_MC4 EV_MC4 EV_MC4	THCK THCK THCK ELUSP ELDGR ELUSP MI25 MIUCO MIDAG MIULE MI5 MI3 MIDER MI5 MI3 MIDER MI5 MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53	211 211 203 116 116 348 348 348 348 348 166 166 166 166 166 229 229 229 229 229 229 229 229 229 2	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 6.7 6.7 6.7 6.6 0.037 0.037 0.037 0.037 0.037 0.037 0.037	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 33 33 311 311 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Chol Cr. Us Leach Cr. u/s Under Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s Erickson Cr. d/s Erickson Cr. d/s Edde Cr. Lower Michel Compliance d/s Elvo Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Cr. mouth at Elk R.	GH_TC1  4L1 L1-L2 L2-L3 L3 Uncharacterized are 4L1 EV_ER4 EV_ER2 CM_MC1 CM_MC1 CM_MC2 CM_MC7M EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC1 EV_MC4 EV_MC4 EV_MC5 EV_MC5 EV_MC6 EV_HC6 EV_HC1 EV_GV1	THCK THCK THCK THCK THCK THCK THCK THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.63 2.3 0.52	211 211 211 203 116 116 348 348 348 348 348 348 348 348 166 166 166 166 166 166 116 116 116 11	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.6 0.037 0.03	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 33 33 311 311 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. u/s Erickson Cr. d/s Gate Cr. d/s Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otho Cr.	GH_TC1  4L1 L1-L2 L2-L3 >L3 Uncharacterized are 4L1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC7M EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC5 EV_MC1 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC4 <pev_mc4< p=""> <pev_mc4< p=""> <pev_mc< td=""><td>THCK THCK ELUSP ELDGR ELUSP MIDCO MIDCO MIDCO MIDCO MIDCO MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDAG MIDER MIDAG MI</td><td>11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.74 0.74 0.71 0.71 0.71 0.71 0.71 12 13 50 67 36 67 36 67 36 0.53 2.3 0.52 0.54 0.58</td><td>2111 211 203 116 116 348 348 348 348 348 348 348 166 166 166 229 229 229 229 229 229 229 229 229 2</td><td>4.7 4.7 3.6 0.037 2.5 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.0370</td><td>2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0</td><td>134 134 134 134 33 33 311 311 311 311 31</td><td>0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td></pev_mc<></pev_mc4<></pev_mc4<>	THCK THCK ELUSP ELDGR ELUSP MIDCO MIDCO MIDCO MIDCO MIDCO MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDER MIDAG MIDAG MIDER MIDAG MI	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.74 0.74 0.71 0.71 0.71 0.71 0.71 12 13 50 67 36 67 36 67 36 0.53 2.3 0.52 0.54 0.58	2111 211 203 116 116 348 348 348 348 348 348 348 166 166 166 229 229 229 229 229 229 229 229 229 2	4.7 4.7 3.6 0.037 2.5 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.0370	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 33 33 311 311 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Leach Cr. u/s Leach Cr. u/s Leach Cr. u/s Leach Cr. U/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Erickson Cr. Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek	GH_TC1  4L1 L1-L2 L2-L3 >L3 Uncharacterized are <l1< p=""> EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC1 EV_MC4 EV_MC4 EV_MC5 EV_MC1 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC4 EV_MC4 EV_MC4 EV_MC4 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC4 EV_SM1 EV_</l1<>	THCK THCK THCK THCK THCK THCK THCK THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	211 211 203 116 116 348 348 348 348 348 348 348 348 166 166 166 166 166 116 116 116 116 11	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.6 0.037 0.	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 33 33 311 311 311 311 31	0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect of (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EvO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Corbin Cr. Gate Creek	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC3 EV_MC4 EV_MC5 EV_</l1 </l1 	THCK THCK ELDSP ELDGR ELUSP MIDCO MIDAG MIDEO MIDAG MIDEO MIDAG MIDEC MIDGA MIDER MIDER MIDGA MIDER MI	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	211 211 203 116 116 116 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.037 0.118 2.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 134 33 33 311 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Gorbin Cr. d/s Grave Cr. d/s Gate Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EvO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Corbin Cr. Erickson Cr.	GH_TC1  4L1 L1-L2 L2-L3 L3 Uncharacterized are 4L1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC1 CM_MC2 CM_MCTM EV_MC2 EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC5 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC5 EV_MC6 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_SM1 EV_OC1 EV_SM1 EV_SM1 EV_EV_EC1 EV_EC1	THCK THCK THCK THCK THCK THCK THCK THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4	211 211 211 203 116 116 348 348 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 6.7 6.7 6.7 6.6 7 6.6 7 6.6 9 0.037 0.118 2.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 33 33 311 311 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s Elo Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Mainstem Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Balmer Creek Bodie Cr.	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC3 EV_MC4 EV_MC5 EV_</l1 </l1 	THCK THCK ELDSP ELDGR ELUSP MIDCO MIDAG MIDEO MIDAG MIDEO MIDAG MIDEC MIDGA MIDER MIDER MIDGA MIDER MI	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	211 211 203 116 116 116 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.037 0.118 2.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 134 33 33 311 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Erickson Cr. Alexander Cr. Near bend to West Diher reference tributaries u/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Erickson Cr. Gate Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. Erickson Cr. Mu4 Summary Overall % effect	GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC7 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC5 EV_</l1 </l1 	THCK THCK ELDSP ELDGR ELUSP MIDCO MIDAG MIDEO MIDAG MIDEO MIDAG MIDEC MIDGA MIDER MIDER MIDGA MIDER MI	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	211 211 203 116 116 116 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.037 0.118 2.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 134 33 33 311 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Erickson Cr. Alexander Cr. Near bend to West Diher reference tributaries u/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Erickson Cr. Gate Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. Erickson Cr. Mu4 Summary Overall % effect	GH_TC1  4L1 L1-L2 L2-L3 >L3 Uncharacterized are <l1< p=""> EV_ER4 EV_ER4 EV_ER2 CM_MC1 EV_ER2 CM_MC1 EV_MC2 CM_MC7 EV_MC3 EV_MC3 EV_MC2 EV_MC4 EV_MC4 EV_MC5 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC5 EV_MC6 EV_HC6 EV_HC6 EV_HC6 EV_HC1 EV_SM1 EV_SC1 EV_SC1 EV_SC1 EV_SC1 EV_SC1 EV_SC1 EV_BC1</l1<>	THCK THCK ELDSP ELDGR ELUSP MIDCO MIDAG MIDEO MIDAG MIDEO MIDAG MIDEC MIDGA MIDER MIDER MIDGA MIDER MI	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	211 211 203 116 116 116 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.037 0.118 2.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 134 33 33 311 311 311 31	0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect of (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Cr. Mainstem Michel Creek u/s C/MO u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Leach Cr. u/s Erickson Cr. d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EvO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Cr. Sixmile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. Erickson Cr. Erickson Cr. Frickson Cr. Bixmile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. Frickson Cr. Frickson Cr. Frickson Cr. Frickson Cr. Sixmile Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of	GH_TC1  4L1 L1-L2 L2-L3 >L3 Uncharacterized are       EV_ER4 EV_ER4 EV_ER2   CM_MC1  EV_ER2  CM_MC1  EV_MC2  CM_MC3 <p< td=""><td>THCK THCK THCK THCK THCK THCK THCK THCK</td><td>11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71</td><td>211 211 203 116 116 116 348 348 348 348 348 348 348 348</td><td>4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.037 0.118 2.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2</td><td>2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0</td><td>134 134 134 134 134 33 33 311 311 311 31</td><td>0% 98% 0% 1% 1% 100% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td></p<>	THCK THCK THCK THCK THCK THCK THCK THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	211 211 203 116 116 116 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.037 0.118 2.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 134 33 33 311 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Cr.c. Mainstem Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas)	GH_TC1  dL1 L1-L2 L2-L3 >L3 Uncharacterized are dL1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC5 EV_MC1 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC5 EV_MC6 EV_HC6 EV_HC6 EV_HC1 EV_G01 EV_S01 EV_S01 EV_S01 EV_S01 EV_S01 EV_BC1 EV_BC1 EV_BC1 EV_BC1 EU_S01 <peu_s01< p=""> <peu_s01< p=""> <peu_s01< p=""> <peu_s01< p=""></peu_s01<></peu_s01<></peu_s01<></peu_s01<>	THCK THCK THCK THCK THCK THCK THCK THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	211 211 203 116 116 116 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.037 0.118 2.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 134 33 33 311 311 311 31	0% 98% 0% 1% 0% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect of (characterized areas) Mainstem Elk River U/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. Mainstem Michel Creek U/s CMO U/s Corbin Cr. d/s Andy Good Cr. U/s Leach Cr. U/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EvO Tributaries U/s Hamer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Mid-creek Corbin Cr. d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Balm	GH_TC1  dL1 L1-L2 L2-L3 >L3 Uncharacterized are dL1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 EV_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC5 EV_MC4 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC4 EV_MC4 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC4 EV_MC4 EV_MC5 EV_MC4 EV_MC4 EV_MC6 EV_HC6 EV_HC6 EV_HC1 EV_SM1 EV_SM1 EV_BC1 EV_BC1 EV_BC1 EV_BC1 EL1 L1-L2 L2-L3 >L3 Uncharacterized are	THCK THCK THCK THCK THCK THCK THCK THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	211 211 203 116 116 116 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.037 0.118 2.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 134 33 33 311 311 311 31	0% 98% 0% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall %effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River U/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. Mainstem Michel Creek U/s CMO U/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. U/s Leach Cr. U/s Wheeler Cr. U/s Wheeler Cr. U/s Wheeler Cr. U/s Erickson Cr. d/s Edickson Cr. d/s Hamer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries U/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek	GH_TC1  dL1 L1-L2 L2-L3 >L3 Uncharacterized are dL1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 EV_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC5 EV_MC1 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC6 EV_HC6 EV_HC1 EV_SM1 EV_SM1 EV_SC1 EV_SM1 EV_BC1 EV_SM1 EV_BC1 EV_BC1 EV_BC1 EV_BC1 EV_SM1 EV_BC1 EU_SM1 EV_BC1 EU_SM1 EV_BC1 EU_SM1 EU_BC1 EU_SM1 EU_BC1 EU_SM1 EU_BC1 EU_SM1 EU_BC1 EL1 L1	THCK THCK THCK THCK THCK THCK THCK THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 12 13 50 67 36 12 0.53 2.3 7.2 8.4 1.2 0.53 2.3 7.2 8.4 1.2 0.53 2.3 8.4 1.2 0.58 0.55	211 211 203 116 116 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 6.7 6.7 6.7 6.7 6.6 0.037 0.118 2.1 1.2 0.555 0.192 0.444 - 1.1 80 101 101 101 101 101 101 101	2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 134 33 33 311 311 311 31	0% 98% 0% 1% 100% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s C/MO u/s Corbin Cr. d/s Carbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Evo Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek B	GH_TC1 <l1< td="">         L1-L2         L2-L3         &gt;L3         Uncharacterized are         <l1< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC1         EV_ER2         CM_MC1         EV_ER2         CM_MC1         EV_MC2         EV_MC3         EV_MC3         EV_MC4         EV_MC5         EV_MC6         EV_HC6         EV_HC1         EV_SM1         EV_BC1         EV_BC1         EV_BC1         CM_C2         SUNC2         EV_HC6         EV_BC1         EV_BC1         CM_C2         CI1         L1-L2         L2-L3         &gt;L3         Uncharacterized are         <l1< td="">         EV_ER1         RG_ELKORES</l1<></l1<></l1<>	THCK THCK THCK THCK THCK THCK THCK THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 	211 211 203 116 116 348 348 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.037 0.05	2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 33 33 311 311 311 311 31	0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Cr. Mainstem Michel Creek u/s C/MO u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Gorbin Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s Erickson Cr. d/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. mouth at Elk R. Otto Cr. Erickson Cr. Gate Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of Elk with effect of Proportion of Elk with effect of Proportion of Elk with effect of Proportion of Elk with effect of U/s Fernie d/s Fernie	GH_TC1 <l1< td="">         L1-L2         L2-L3         &gt;L3         Uncharacterized are         <l1< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC1         EV_MC2         EV_MC3         EV_MC4         EV_MC5         EV_MC6         EV_HC6         EV_HC1         EV_SM1         EV_SC1         EV_SM1         EV_SC1         EV_BC1         CM_CC1         EV_SM1         EV_SC1         EV_SM1         EV_BC1         <l1< td="">         L1-L2         L2-L3         &gt;L3         Uncharacterized are         <l1< td="">         EV_ER1         RG_ELKFERNIE</l1<></l1<></l1<></l1<>	THCK THCK THCK THCK THCK THCK THCK THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 0.74 0.19 0.71 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.74 0.74 0.74 0.74 0.74 0.75 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.58 0.52 0.54 0.58 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.86 0.58 0.52 0.54 0.88 0.52 0.54 0.88 0.52 0.54 0.88 0.52 0.54 0.88 0.52 0.54 0.88 0.52 0.88 0.88 0.88 0.88 0.88 0.88 0.88 0.78 00 0.78 0000000000000000000000	211 211 211 203 116 116 348 348 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.6 0.037 0.118 2.1 1.2 0.555 0.192 0.4 1.2 1.2 1.2 0.555 0.192 0.3.5 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 134 134 33 33 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Care Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Leach Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Edet Cr. Lower Michel Compliance d/s Evo Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer	GH_TC1 <l1< td="">         L1-L2         L2-L3         &gt;L3         Uncharacterized are         <l1< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC1         EV_ER2         CM_MC1         EV_ER2         CM_MC1         EV_MC2         EV_MC3         EV_MC3         EV_MC4         EV_MC5         EV_MC6         EV_HC6         EV_HC1         EV_SM1         EV_BC1         EV_BC1         EV_BC1         EV_BC1         <l1< td="">         L1-L2         L2-L3         &gt;L3         Uncharacterized are         <l1< td="">         EV_ER1         RG_ELKORES</l1<></l1<></l1<></l1<>	THCK THCK THCK THCK THCK THCK THCK THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 	211 211 203 116 116 348 348 348 348 348 348 348 348 348 348	4.7 4.7 3.6 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 0.037 0.05	2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 33 33 311 311 311 311 31	0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Oto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Carbin Cr. d/s Carbin Cr. d/s Carbin Cr. d/s Carbin Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Edet Cr. u/s Erickson Cr. d/s Edet Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek	GH_TC1 <l1< td="">         L1-L2         L2-L3         &gt;L3         Uncharacterized are         <l1< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC1         EV_ER2         CM_MC1         EV_ER2         CM_MC1         EV_MC2         EV_MC3         EV_MC3         EV_MC4         EV_MC5         EV_MC6         EV_HC6         EV_HC1         EV_SM1         EV_BC1         EV_BC1         EV_BC1         EV_BC1         <l1< td="">         L1-L2         L2-L3         &gt;L3         Uncharacterized are         <l1< td="">         EV_ER1         RG_ELKORES</l1<></l1<></l1<></l1<>	THCK THCK THCK THCK THCK THCK THCK THCK	11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	211 211 203 116 116 348 348 348 348 348 348 348 348	4.7 4.7 4.7 3.6 0.037 0.25 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.6 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.118 2.1 1.2 1.2 0.55 0.192 0.44 - 1.1 80 101 101 101 102 103 103 103 103 103 103 103 103	2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 134 33 33 311 311 311 31	0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Ctro Cr. Mainstem Michel Creek u/s C/MO u/s Corbin Cr. d/s Corbin Cr. d/s Carbin Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EvO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. Six-mile Creek Balmer Creek Balmer Creek Bodie Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of Elk with effect of Proportion of Elk with effect of Proportion of Elk with effect of Diver Wigwam R. Lower Wigwam R. Lower Wigwam R. Cother reference tributaries MU5 Summary	GH_TC1	THCK	11 8.1 6.1 12 3.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 0.52 0.54 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 	211 211 211 203 116 116 348 348 348 348 348 348 348 348 348 348	4.7 4.7 4.7 3.6 0.037 2.5 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6	2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 33 33 33 311 311 311 311	0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Care Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Leach Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Edet Cr. Lower Michel Compliance d/s Evo Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. mouth at Elk R. Othe Cr. Erickson Cr. d/s Harmer Cr. Balmer Creek Balmer Creek Corbin Cr. MU4 Summary Overall % effect (characterized areas) Mitotaries McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R. Dother reference tributaries	GH_TC1 <l1< td="">         L1-L2         L2-L3         &gt;L3         Uncharacterized are         <l1< td="">         EV_ER4         EV_ER2         CM_MC1         CM_MC2         CM_MC1         EV_MC2         EV_MC2         EV_MC2         EV_MC1         EV_MC2         EV_MC1         EV_OC1         EV_OC1         EV_SM1         EV_SUG1         EV_SM1         EV_GC1         EV_SC1         EV_GT1         EV_SM1         EV_ELSI            <l1< td="">         L1-L2         L2-L3         &gt;L3         Uncharacterized are         <l1< td="">         EV_ER1         RG_ELKFERNIE         RG_ELKMOUTH</l1<></l1<></l1<></l1<>	THCK	11 8.1 6.1 12 3.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 0.52 0.54 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 	211 211 211 203 116 116 348 348 348 348 348 348 348 348 348 348	4.7 4.7 4.7 3.6 0.037 0.25 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.6 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.118 2.1 1.2 1.2 0.55 0.192 0.44 - 1.1 80 101 101 101 102 103 103 103 103 103 103 103 103	2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 33 33 33 311 311 311 311	0% 98% 0% 1% 1% 100% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Thompson Cr. MU3 Summary Overall %effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek U/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. U/s Erickson Cr. d/s Each Cr. U/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EvO Tributaries U/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference trib utaries U/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of Elk with effect of Proportion of Elk with effect of Mainstem Elk River d/s Fernie U/s Fernie U/s Fernie U/s Fernie U/s Fernie U/s Fernie U/s Fernie U/s Fernie MU5 Summary Overall %effect (characterized areas)	GH_TC1	THCK	11 8.1 6.1 12 3.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 0.52 0.54 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 	211 211 211 203 116 116 348 348 348 348 348 348 348 348 348 348	4.7 4.7 4.7 3.6 0.037 0.25 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.6 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.118 2.1 1.2 1.2 0.55 0.192 0.44 - 1.1 80 101 101 101 102 103 103 103 103 103 103 103 103	2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 33 33 33 311 311 311 311	0% 98% 0% 1% 0% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%
J4	Thompson Cr. MU3 Summary Overall %effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River U/s Grave Cr. d/s Grave Cr. d/s Cro Cr. Mainstem Michel Creek U/s CMO U/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. U/s Wheeler Cr. U/s Wheeler Cr. U/s Wheeler Cr. U/s Wheeler Cr. U/s Wheeler Cr. U/s Bodie Cr. Lower Michel Compliance d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance U/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries U/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Balme	GH_TC1	THCK	11 8.1 6.1 12 3.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 0.52 0.54 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 	211 211 211 203 116 116 348 348 348 348 348 348 348 348 348 348	4.7 4.7 4.7 3.6 0.037 0.25 2.5 2.5 2.5 2.5 0.7 0.7 0.7 6.7 6.7 6.6 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.118 2.1 1.2 1.2 0.55 0.192 0.44 - 1.1 80 101 101 101 102 103 103 103 103 103 103 103 103	2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	134 134 134 134 33 33 33 311 311 311 311	0% 98% 0% 1% 0% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%

### Table A-20: Integrated Effects Table for Amphibians – 2022

Management Unit	<u>e</u> .					IN	itrate		Iphate
	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO <sub>3</sub> ] (mg/L N)	Sensitive Species ( <i>L. pipiens</i> )	[SO4] (mg/L)	Sensitive Species ( <i>L. pipiens</i>
	Mainstem Fording River u/s Henretta Cr. and FRO d/s Henretta Cr.	<i>FR_UFR1</i> FR_FR1	F026 FODHE	16 2.9	<i>116</i> 193	0.037 4.7	0% 3%	33 202	0% 1%
	u/s Clode Cr. u/s North Greenhills Diversion		FOUCL	0.23	193 193 193	4.7	3%	202 202 202	1%
	d/s North Greenhills Diversion Multiplate Culvert	FR_FRABEC1 FR_MULTIPLATE	FODNGD MP1	0.56	193 193 193	4.7	3%	202 202 202	1% 1%
	u/s Shandley Cr.		FOUSH	1.5	193	4.7	3%	202	1%
	u/s Kilmarnock Cr. d/s Kilmarnock & u/s Swift Cr.	FR_FR2 GH_FR3	FOUKI FOBKS	0.92	352 352	26 26	<u>8%</u> 8%	445 445	4% 4%
	d/s future AWTF-S d/s Swift Cr., u/s Cataract Cr.	FR_FR4, GH_FR	SCOUTDS FOBSC	0.078 0.71	352 422	26 26	<u>8%</u> 6%	445 587	4% 6%
	d/s Cataract, u/s Porter 1 km SW of Fording R Compliance	FR_FRCP1	FOBCP FRCP1SW	1.4 1.4	454 454	26 26	<u>6%</u> 6%	579 579	6% 6%
	u/s Porter d/s Porter Cr., u/s Chauncey Cr.	FR_FRRD GH PC2	FRUPO FODPO	2.2 1.9	454 560	26 29	6% 6%	579 551	6% 6%
	u/s Chauncey Creek	FR_FRABCH	FO22	2.0	543	28	6%	533	5%
	d/s Chauncey Cr., u/s Ewin Cr. Fording River u/s Dry Creek	FR_FR5 LC_FRUS	FOUEW FO28	11 5.0	543 543	28 28	6% 6%	533 533	5% 5%
	d/s Dry Cr., u/s GHO d/s GHO and Greenhills Cr.	LC_FRB GH_FR1	FO29 FODGH	8.9 2.5	543 389	28 17	6% 5%	533 329	5% 3%
	Tributaries Henretta Creek	FR_HC3	HENUP	10.0	116	0.037	0%	33	0%
1U1	Chauncey Creek	RG_CH1	СНСК	23	116	0.037	0%	33	0%
101	Ewin Creek Other reference tributaries		EWCK -	45 40	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Henretta Creek Fish Pond Creek	FR_HC1 FR_FC1	HENFO FR_FC1	5.4 0.29	- 229	7.7	- 4%	310 -	2%
	Clode Creek Lake Mountain Creek	FR_CC1 FR_NGD1	CLODE NGD1	0.98 1.5	1223 465	98 57.2	8% 12%	625 636	7% 7%
	Kilmarnock Creek Swift Creek	FR_KC1 GH_SC1-2	KICK SWCK	2.4 0.8	547 2435	106 26	18% 1%	1121 1947	15% 29%
	Cataract Creek	GH_CC1	CATCK	0.33	2803	36	1%	2160	32%
	Porter Creek LCO Dry Creek	GH_PC1 LC_DCDS	POCK LC_DCDS	0.26 5.8	764 323	1.3 72.42	0% 20%	542 417.2	5% 4%
	LCO Dry Creek Unnamed Creek	LC_DC1	LC_DC1 LC_UC	0.68 1.2	195 -	35.41 -	17%	226.4	2% -
	Greenhills Creek		GHCKU	4.1	706	6.3	1%	881	11%
	Greenhills Creek MU1 Summary	GH_GH1	GHCKD	0.24	706	6.3	1%	881	11%
	Overall % effect (characterized areas)						2%		2%
		<l1 L1-L2</l1 					94% 2%		95% 3%
	Proportion of MU1 with effect of	L2-L3					3%		1%
		>L3 Uncharacterized are	as				0% 1%		0% 1%
-	Proportion of Fording with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Mainstem Fording River d/s Josephine Falls		FO9	9.1	389	17	5%	329	3%
	d/s Grace Cr.	LC_LC6	FRUL	15	357	13	4%	277	2%
	d/s Line Cr. <b>Tributaries</b>	LC_LC5	FO23	5.9	357	13	4%	277	2%
	Grace Cr. u/s LCO	LC_GRCK LC_LC1	LC_GRCK LI24	7.7 15	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	South Line Cr. Other reference tributaries	LC_SLC	SLINE	11	116 116	0.037	0%	33 33 33	0%
	u/s West Line Cr.		- LCUT	14 2.8	427	0.037	0% 6%	432	0% 4%
	d/s West Line Cr. d/s pond discharge	LC_LC3 WL_DCP_SP24	LILC3 LISP24	0.76 0.75	456 456	19 19	5% 5%	511 511	5% 5%
J2	d/s South Line Cr. Confluence d/s LIDSL	LC_LCDSSLCC LC_LCC	LIDSL LIDCOM	2.2 8.9	345 345	12 12	4% 4%	348 348	3% 3%
	d/s LIDSL MU2 Summary	LC_LC4	LI8	4.3	323	9.7	3%	282	2%
	Overall % effect						2%		1%
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Proportion of MU2 with effect of	L1-L2 L2-L3					0% 0%		0% 0%
		>L3					0%		0%
	Proportion of Fording with effect	Uncharacterized are	as				0% 100%		0% 100%
	(characterized areas) Mainstem Elk River						10070		10070
	u/s GHO d/s Thompson Cr.	GH_ER2 GH_ERC	ELUGH EL20	303 18	116 166	0.037	0% 1%	33 75	0% 0%
	u/s Boivin Cr.	GH_ER1	ELUEL	14	165	1.18	1%	72	0%
	d/s Elkford Sewage Ponds u/s Fording R.		ELDEL ELUFO	41 13	165 165	1.18 1.18	<u>1%</u> 1%	72 72	0% 0%
	Tributaries Michelson Cr.	GH_MC1	-	1.1	116	0.037	0%	33	0%
	Unnamed tributary west of Elk River Other reference tributaries		UCWER	17 168	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Elk River Side Channel	GH_ERSC4	- GH_ERSC4	4.1	-	-	-	-	-
	Elk River Side Channel Elk River Side Channel	GH_ER1A RG_ERSC5	GH_ER1A ERSC5	0.42 0.47	-	-	-	-	
	Side Channel d/s Thompson Cr. Leask Cr.	RG_SCDTC	SCDTC	1.4 3.0	- 2026	- 108	- 6%	- 1655	- 24%
J3		GH I C1	-						
J3	Wolfram Cr.	GH_LC1 GH_WC2	- WOCK	0.41	-	-	-	-	
J3			- WOCK THCK	0.41 0.036	- 954	- 15		- 1252	17%
13	Wolfram Cr. Thompson Cr.	GH_WC2 GH_TC1	************************************				-		
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect	GH_WC2 GH_TC1 <l1< td=""><td>************************************</td><td></td><td></td><td></td><td>- 2% 0% 99%</td><td></td><td>17% 0% 98%</td></l1<>	************************************				- 2% 0% 99%		17% 0% 98%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3</l1 	************************************				- 2% 0% 99% 0% 0%		17% 0% 98% 0% 1%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall %effect (characterized areas) Proportion of MU3 with effect of	GH_WC2 GH_TC1 <l1 L1-L2</l1 	тнск				- 2% 0% 99% 0%		17% 0% 98% 0%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall %effect (characterized areas)	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3</l1 	тнск				- 2% 0% 99% 0% 0%		17% 0% 98% 0% 1% 0%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are</l1 	тнск				- 2% 0% 99% 0% 0% 0% 1%		17% 0% 98% 0% 1% 0% 1%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr.	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4</l1 </l1 	THCK Pass EL19 ELDGR	0.036	954 217 217	15 4.8 4.8	- 2% 99% 0% 0% 0% 1% 100% 2% 2%	1252 1252 138 138	17% 0% 98% 0% 1% 0% 1% 100% 1%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Gtrave Cr. d/s Otto Cr. Mainstem Michel Creek	GH_WC2 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER2</l1 	EL19 ELUGR ELUSP	0.036	954 217 217 209	15 4.8 4.8 3.7	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2%	1252 1252	17% 0% 98% 0% 1% 1% 100% 1% 1%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr.	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4</l1 </l1 	THCK Pass EL19 ELDGR	0.036	954 217 217	15 4.8 4.8	- 2% 99% 0% 0% 0% 1% 100% 2% 2%	1252 1252 138 138	17% 0% 98% 0% 1% 0% 1% 100% 1%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s Corbin Cr. d/s Corbin Cr.	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2</l1 </l1 	EL19 ELDGR ELUSP MUCO MIDCO	0.036 11 8.1 6.1 12 3.2 1.7	954 217 217 209 116 116 348	15 4.8 4.8 3.7 0.037 0.037 2.5	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0%	1252 1252 138 138 138 135 33 33 311	17% 0% 98% 0% 1% 1% 100% 1% 1% 1% 0% 2%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Choin Cr. d/s Choin Cr. u/s Leach Cr.	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1</l1 </l1 	EL19 ELDGR ELUGR ELUSP MIDCO MIDCO MIDLCO MIDLE	0.036 111 8.1 6.1 12 3.2 1.7 2.3 7.2	954 217 217 209 116 116 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 1% 1%	1252 138 138 138 135 33 33 311 311 311	17% 0% 98% 0% 1% 1% 100% 1% 1% 1% 1% 2% 2% 2% 2%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMD u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Erickson Cr.	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2</l1 </l1 	THCK THCK EL19 ELDGR ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDCO MIDCO MIDLE MI3	0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11	954 217 217 209 116 116 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0%	1252 1252 138 138 135 33 33 311 311 311 92	17% 0% 98% 0% 1% 1% 100% 1% 1% 1% 1% 2% 2% 2% 2% 0%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall %effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Cto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr.	GH_WC2 GH_TC1 CH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM</l1 	EL19 ELDGR ELDGR ELUSP MI25 MIUCO MIDAG MIDAG MIULE MI5	0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9	954 217 217 209 116 116 348 348 348 348	15 4.8 4.8 3.7 0.037 2.5 2.5 2.5 2.5	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 1% 1%	1252 1252 138 138 135 33 33 311 311 311	17% 0% 98% 0% 1% 1% 100% 1% 1% 1% 1% 2% 2% 2% 2% 2%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Andy Good Cr. u/s Lickson Cr. u/s Erickson Cr. d/s Erickson Cr.	GH_WC2 GH_TC1 CH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM</l1 	EL19 ELDGR ELUSP MI25 MIUCO MIDCO MIDAG MIULE MI3 MIDER	0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1	954 217 217 209 116 116 348 348 348 348 166 166	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0%	1252 1252 138 138 138 135 33 33 311 311 311 92 92	17% 0% 98% 0% 1% 1% 100% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 0% 0%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Crto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Cotoin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Ede Cr. Lower Michel Compliance d/s EVO	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC3</l1 	EL19 ELDGR ELUSP MIDCO MIDCO MIDCO MIDCO MIDLE MIS MIDER MIDBO	0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19	954 217 217 217 209 116 116 348 348 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 4.1	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0% 1% 1% 1% 1% 1% 0% 0% 0% 0%	1252 1252 138 138 138 135 33 33 311 311 311 311 311 311 92 92 92 193	17% 0% 98% 0% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 0% 0%
13	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CAD u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr.	GH_WC2 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_MC2</l1 	THCK THCK ELDS ELDGR ELDGR ELUSP MIZ5 MIDCO MIDAG MIDLE MIDAG MIDLE MIDBO MIDER MIDBO MIDBO MIDBO MIDBO MIDBO MICOMP MIZ MIDBO	0.036 111 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 12	954 217 217 209 116 116 348 348 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 0.037 0.07 0.7 0.7 0.7 0.7 0.7 4.1 4.1 4.0 0.037	- 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0%	1252 1252 138 138 138 135 33 33 311 311 311 311 311 311 311 3	17% 0% 98% 0% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 1% 1%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr.	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC2 EV_MC2 EV_MC2 EV_MC1</l1 	THCK THCK ELDS ELDGR ELUSP MIDCO MIDCO MIDCO MIDCO MIDER MIDS MIDER MIDS MIDER MIDBO MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP MICOMP	0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 0.074 0.19 0.71 0.71 12 13 50	954 217 217 209 116 116 348 348 348 348 348 166 166 166 166 241 241 241 240	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 4.1 4.1 4.0	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 2%	1252 1252 138 138 135 33 33 311 311 311 311 311 92 92 92 92 92 92 92 92 92 92 92 92 92	17% 0% 98% 0% 1% 1% 100% 1% 1% 1% 0% 2% 2% 2% 2% 2% 2% 0% 0% 1% 1% 1% 1%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Cotbin Cr. d/s Cotbin Cr. d/s Cotbin Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Hamer Cr. Andy Good Creek	GH_WC2 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_MC2</l1 	THCK THCK ELDGR ELDGR ELUSP MIDCO MIDCO MIDCO MIDCO MIDCA MIDER MIDER MIDER MIDER MIDER MIDER MIDEA MI	0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 12 13	954 217 217 217 209 116 116 348 348 348 348 348 348 166 166 166 241 241 241 240 116 116 116	15 4.8 4.8 3.7 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 4.1 4.1 4.0 0.037 0.037	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	1252 1252 138 138 138 135 33 33 311 311 311 311 311 311 311 3	17% 0% 98% 0% 1% 1% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 0% 0% 1% 1% 1% 1% 1% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CAD u/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mear bend to West Other reference tributaries	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC2 EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2</l1 	THCK THCK ELDS ELDGR ELDGR ELUSP MIDCO MIDAG MIDLE MID MIDER MIDBO MIDAG MIDER MIDBO MICOMP MIDBO MICOMP MICOMP MICOMP MICA MIDBO MICOMP MICA MIDBO MICOMP MICA MIDBO MICOMP MICA MIDBO MICA MICA MIDBO MICA MIDBO MICA MICA MIDBO MICA MICA MICA MIDBO MICA MICA MICA MICA MICA MICA MICA MICA	0.036 0.036 11 11 8.1 6.1 12 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 12 13 50 67 36 160	954 954 217 217 209 116 116 348 348 348 348 348 348 348 166 166 166 166 166 166 116 116 116 11	15 4.8 4.8 3.7 0.037 0.037 0.037 0.7 0.7 0.7 4.1 4.1 4.1 4.0 0.037 0.037 0.037 0.037 0.037 0.037 0.037	- 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0%	1252 1252 138 138 138 135 135 135 131 331 331 1311 311 311 31	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s CMO u/s Crobin Cr. d/s CMO u/s Corbin Cr. d/s CMO u/s Corbin Cr. d/s CMO u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Ede Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond	GH_WC2 GH_TC1 CH_TC1 CH_TC1 CH_T2 L1-L2 L2-L3 SL3 Uncharacterized are cL1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC2 EV_MC2 EV_MC1 EV_GV3 CM_AG1	THCK THCK THCK ELUSP ELDGR ELUSP MI25 MIUCO MIDAG MIULE MI5 MI3 MIDER MI5 MI3 MIDER MI5 MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 1.7 2.3 1.7 2.3 1.7 1.7 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53	954 954 217 217 209 116 116 348 348 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	1252 1252 138 138 135 33 33 33 311 311 311 311 311 311 31	17% 0% 98% 0% 1% 1% 1% 100% 1% 1% 1% 0% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CAD u/s Corbin Cr. d/s Cotbin Cr. d/s Cotbin Cr. d/s Cotbin Cr. d/s Cotbin Cr. d/s Cotbin Cr. d/s Leach Cr. u/s Leach Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC2 EV_MC4 EV_MC2 EV_MC4 EV_MC5 EV_</l1 	THCK THCK ELUS ELDGR ELUSP MIDCO MID	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 0.074 0.19 0.71 0.72 0.72 0.72 0.71 0.71 0.71 0.72 0.72 0.72 0.71 0.71 0.72 0.72 0.72 0.71 0.71 0.72 0.72 0.72 0.71 0.71 0.72 0.72 0.72 0.72 0.71 0.71 0.72 0.72 0.72 0.72 0.71 0.71 0.72 0.72 0.72 0.72 0.71 0.72 0.72 0.72 0.72 0.71 0.72 0.72 0.72 0.72 0.72 0.71 0.72 0.74 0.74 0.74 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.74 0.75 0.75 0.75 0.75 0	954 954 217 217 209 116 116 348 348 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.1 4.1 4.1 4.0 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	1252 1252 138 138 138 135 33 33 31 311 311 311 311 311 311 31	17% 0% 98% 0% 1% 1% 1% 100% 1% 1% 1% 1% 0% 2% 2% 2% 2% 2% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River U/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek U/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. U/s Leach Cr. U/s Leach Cr. U/s Erickson Cr. d/s Erickson Cr. d/s Eddie Cr. Lower Michel Compliance d/s Eddie Cr. Lower Michel Compliance U/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference trib utaries U/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Mis Harm	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC7 MC7 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC4 EV_MC5</l1 	THCK THCK ELDSP ELDGR ELUSP MIDCO MIDAG MIDLE MIDGA MIDLE MIDGA MIDER MIDGA MIDBO MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.53 0.52 0.54	954 954 217 217 217 209 116 116 116 166 166 166 241 241 241 241 240 116 116 116 116 116 116 116 116 116 11	15 4.8 4.8 3.7 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.1 4.1 4.1 4.0 0.037 0.0	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 135 135 33 33 311 311 311 311 311 311 3	17% 0% 98% 0% 1% 100% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Cotion Cr. d/s Gate Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Edate Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Balmer Creek	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC2 EV_MC2 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC5 EV_</l1 	THCK	0.036 0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 0.71 11 1.1 0.074 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.58 0.53	954 954 217 217 209 116 116 348 348 348 348 348 348 348 166 166 166 166 166 166 116 116 116 11	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 138 135 33 33 311 311 311 311 311	17% 0% 98% 0% 1% 1% 100% 1% 1% 1% 0% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CAO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Eleach Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Erickson Cr.	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC2 EV_MC3 EV_MC2 EV_MC4 EV_MC4 EV_MC5 E</l1 	THCK THCK THCK THCK THCK THCK THCK THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 0.074 0.19 0.71 0.72 0.71 0.71 0.71 0.71 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.71 0.74 0.71 0.74 0.71 0.74 0.75 0.72 0.72 0.72 0.72 0.72 0.74 0.71 0.74 0.75 0.55 0.55 0.55 0.54 0.58 0	954 954 217 217 209 116 116 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 0.037 0.037 0.7 0.7 4.1 4.1 4.1 4.0 0.037 0.0	- 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 138 135 135 135 135 135 135 135 135 133 33 33 111 311 3	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Badie Cr. Lower Michel Compliance d/s Evo Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Cr. Mainstem Cr. u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Corbin Cr.	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 ≥L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_GV1 EV_SM1 EV</l1 	THCK THCK THCK THCK THCK THCK THCK THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.0	954 954 217 217 209 116 116 348 348 348 348 348 348 348 166 166 166 166 166 166 116 116 116 11	15 4.8 4.8 3.7 0.037 0.037 0.037 0.7 0.7 0.7 0.7 4.1 4.1 4.0 0.037 0.07 0.0	- 2% 0% 99% 0% 0% 0% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 138 138 135 33 33 33 33 33 11 311 311	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Crobin Cr. d/s Cotoin Cr. d/s Cotoin Cr. d/s Cotoin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Leach Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Cr. Cr. Erickson Cr. Gate Creek Balmer Cr. MU4 Summary	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MC3 EV_MC2 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC3 EV_MC4 EV_MC4 EV_MC5 EV_SM5 E</l1 	THCK THCK ELDSP ELDGR ELUSP MIDCO MIDAG MIDEO MIDAG MIDEO MIDAG MIDEC MIDGA MIDER MIDER MIDGA MIDER MI	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 0.74 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.73 60 12 0.53 2.0 52 0.54 0.58 0.53 2.0 8.4 1.2	954 954 217 217 217 217 209 116 116 348 348 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.1 4.1 4.1 4.1 4.0 0.037	- 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 138 135 33 33 311 311 311 311 311 311 311 3	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 0% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Crobin Cr. d/s Corbin Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. mouth at Elk R. Othor. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr.	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC5 EV_ED EV_ED EV_ED EV_ED EV_ED EV_ED EV_ED EV_ED EV_ED EV_ED EV_MC5 EV_MC5 EV_MC5 EV_MC5 EV_MC5 EV_MC5 EV_ED EV_MC5 EV EV_MC5 EV EV EV EV EV EV EV EV EV EV</l1 	THCK THCK ELDSP ELDGR ELUSP MIDCO MIDAG MIDEO MIDAG MIDEO MIDAG MIDEC MIDGA MIDER MIDER MIDGA MIDER MI	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 0.74 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.73 60 12 0.53 2.0 52 0.54 0.58 0.53 2.0 8.4 1.2	954 954 217 217 217 217 209 116 116 348 348 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.1 4.1 4.1 4.1 4.0 0.037	- 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 138 135 33 33 311 311 311 311 311 311 311 3	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Crobin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Gate Cr. d/s Edickson Cr. d/s Harmer Cr. Andy Good Creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Sixmile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Cr. Gate Creek Balmer Creek Balmer Cr. MU4 Summary Overall % effect (characterized areas)	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MC1 EV_GV3 CM_MC3 EV_MC2 EV_MC2 EV_MC2 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC1 EV_GV1 EV_GV1 EV_GV1 EV_GC1 EV_SM1 EV_SM1 EV_SL1 EV_BC1 CM_MC1 CM_MC2 CM_MC2 EV_MC2 EV_MC2 EV_MC3 CM_MC1 EV_MC3 EV_</l1 	THCK THCK ELDSP ELDGR ELUSP MIDCO MIDAG MIDEO MIDAG MIDEO MIDAG MIDEC MIDGA MIDER MIDER MIDGA MIDER MI	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 0.74 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.73 60 12 0.53 2.0 52 0.54 0.58 0.53 2.0 8.4 1.2	954 954 217 217 217 217 209 116 116 348 348 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.1 4.1 4.1 4.1 4.0 0.037	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 138 135 33 33 311 311 311 311 311 311 311 3	17% 0% 98% 0% 1% 100% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s Evol Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Cr. Wut Summary Overall % effect	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MC1 EV_GV3 CM_MC3 EV_MC2 EV_MC2 EV_MC2 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC1 EV_GV1 EV_GV1 EV_GV1 EV_GC1 EV_SM1 EV_SM1 EV_SL1 EV_BC1 CM_MC1 CM_MC2 CM_MC2 EV_MC2 EV_MC2 EV_MC3 CM_MC1 EV_MC3 EV_</l1 	THCK THCK ELDSP ELDGR ELUSP MIDCO MIDAG MIDEO MIDAG MIDEO MIDAG MIDEC MIDGA MIDER MIDER MIDGA MIDER MI	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 0.74 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.73 60 12 0.53 2.0 52 0.54 0.58 0.53 2.0 8.4 1.2	954 954 217 217 217 217 209 116 116 348 348 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.1 4.1 4.1 4.1 4.0 0.037	- 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 138 135 33 33 311 311 311 311 311 311 311 3	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CAMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. Mainster Cr. Mid Sater Cr. d/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Cr. MU4 Summary Overall % effect (characterized areas)	GH_WC2 GH_TC1	THCK THCK THCK THCK THCK THCK THCK THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 0.74 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.73 60 12 0.53 2.0 52 0.54 0.58 0.53 2.0 8.4 1.2	954 954 217 217 217 217 209 116 116 348 348 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.1 4.1 4.1 4.1 4.0 0.037	- 2% 0% 99% 0% 0% 0% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2	1252 1252 138 138 138 135 33 33 311 311 311 311 311 311 311 3	17% 0% 98% 0% 1% 0% 1% 1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Crbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s God Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Edate Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Cre	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 EV_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC5 EV_SM1 EV_SM1 EV_SC1 EV</l1 	THCK THCK THCK THCK THCK THCK THCK THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 0.74 0.74 0.74 0.74 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	954 954 217 217 217 217 209 116 116 348 348 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.1 4.1 4.1 4.1 4.0 0.037	- 2% 0% 0% 0% 0% 0% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2	1252 1252 138 138 138 135 33 33 311 311 311 311 311 311 311 3	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
J3	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River U/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Cr. Mainstem Michel Creek U/s Crobin Cr. d/s CADO U/s Corbin Cr. d/s CADO U/s Corbin Cr. d/s CADO U/s Corbin Cr. d/s CADO U/s Corbin Cr. d/s CADO U/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries U/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries U/s Harmer Cr. mouth at Elk R. Oth Cr. Six-mile Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect	GH_WC2 GH_TC1	THCK THCK THCK THCK THCK THCK THCK THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.7 0.74 0.74 0.74 0.74 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	954 954 217 217 217 217 209 116 116 348 348 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.1 4.1 4.1 4.1 4.0 0.037	- 2% 0% 99% 0% 0% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2	1252 1252 138 138 138 135 33 33 311 311 311 311 311 311 311 3	17% 0% 98% 0% 1% 0% 1% 1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s CMO u/s Corbin Cr. d/s CMO u/s Corbin Cr. d/s CMO u/s Corbin Cr. d/s CMO U/s Corbin Cr. d/s Addy Good Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Edie Cr. Lower Michel Compliance d/s Edie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. mouth at Elk R. Other Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. Six-mile Creek Balmer Creek Bodie Cr. Proportion of MU4 with effect of Proportion of Elk with effect of Prop	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_SM1</l1 	THCK THCK THCK THCK THCK THCK THCK THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.73 2.3 50 67 12 0.53 2.0 8.4 1.2 0.58 0.53 2.0 8.4 1.2 0.86 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.55 0.55 0.55 0.55 0.54 0.58 0.55 0.55 0.55 0.55 0.54 0.58 0.55 0.	954 954 217 217 217 217 209 116 116 116 166 166 241 241 241 240 116 116 116 116 116 116 116 11	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.1 4.1 4.0 0.0370000000000	- 2% 0% 99% 0% 0% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 138 135 135 33 31 311 311 311 311	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s God Cr. u/s Leickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Edickson Cr. d/s Edickson Cr. d/s Edickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Sixmile Creek Balmer	GH_WC2 GH_TC1 GH_TC1	THCK THCK THCK THCK THCK THCK THCK THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 0.85 0.5	954 954 217 217 209 116 116 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 0.037 0.037 0.7 0.7 0.7 0.7 4.1 4.1 4.1 4.1 4.1 4.0 0.037 0.337 0.332	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 138 138 138 135 33 33 33 33 33 33 33 33 33	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Crobin Cr. d/s Cobin Cr. d/s Cobin Cr. d/s Cobin Cr. d/s Cobin Cr. d/s Cobin Cr. d/s Grave Cr. d/s Good Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MC2 CM_MC2 CM_MC1 EV_ER2 EV_ER4 EV_ER4 EV_ER4 EV_ER4 EV_ER4 EV_ER4 EV_ER2 CM_MC1 EV_ER4 EV_EV_ER4 EV_EV EV_EV EV_EV EV_EV EV_EV EV_EV EV_E</l1 	THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 0.71 11 1.1 0.074 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.58 0.53 2.0 8.4 1.2 0.86 0.18 58 50	954 954 217 217 209 116 116 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 4.1 4.1 4.0 0.037 0.25 0.037 0.3370000000000	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 138 135 33 33 311 311 311 311 311	17% 0% 98% 0% 1% 100% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u's Grave Cr. d's Grave Cr. d's Grave Cr. d's CMO u's Corbin Cr. d's CMO u's Corbin Cr. d's Corbin Cr. d's Corbin Cr. d's Corbin Cr. d's Leach Cr. u's Leach Cr. u's Leach Cr. U's Erickson Cr. d's Edie Cr. Lower Michel Compliance d's Edie Cr. Lower Michel Compliance d's EVO Tributaries u's Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u's Harmer Cr. mouth at Elk R. Other. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. Six-mile Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Proportion of Elk with effect of Mid Spernie d's Fernie d's Fernie d's Fernie d's Fernie McCool Creek	GH_WC2 GH_TC1 GH_TC1	THCK THCK THCK THCK THCK THCK THCK THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 0.85 0.5	954 954 217 217 209 116 116 348 348 348 348 348 348 348 348	15 4.8 4.8 4.8 3.7 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.1 4.1 4.1 4.1 4.0 0.0370000000000	- 2% 0% 99% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 138 138 138 135 33 33 311 311 311 311 311	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
4	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River Wis Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Badie Cr. u/s Lickson Cr. d/s Badie Cr. d/s Badie Cr. d/s Badie Cr. d/s Badie Cr. d/s Badie Cr. d/s Badie Cr. d/s Gate Cr. d/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries U/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer	GH_WC2 GH_TC1 GH_TC1	THCK THCK THCK THCK THCK THCK THCK THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.85 0.53 2.0 8.4 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.85 0.53 2.0 0.85 0.53 0.52 0.54 0.53 0.52 0.54 0.55 0.5	954 954 217 217 209 116 116 348 348 348 348 348 348 348 348	15 4.8 4.8 4.8 3.7 0.037 0.037 0.037 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.	- 2% 0% 99% 0% 0% 0% 100% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 1252 1252 1252 138 138 138 135 135 135 135 135 131 311 311	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
4	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Crobin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Grave Cr. d/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Grave Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of MU4 with effect of Proportion of MU4 with effect of Mids Sparwood u/s Fernie d/s Fernie	GH_WC2 GH_TC1 GH_TC1	THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 0.71 11 1.1 0.074 0.19 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.53 2.3 0.52 0.54 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 1.2 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 1.2 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 1.2 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 1.2 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 0.86 1.2 0.85 0.53 2.0 0.85 0.53 2.0 0.85 0.53 2.0 0.85 0.53 2.0 0.85 0.53 2.0 0.86 1.2 0.86 1.2 0.85 0.85 0.53 2.0 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.99 7.8 1.2 0.52 0.52 0.52 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.88 1.2 0.88 1.2 0.29 7.8 1.2 0.58 1.2 0.58 1.2 0.58 1.2 0.58 1.2 0.58 1.2 0.58 1.2 0.58 1.2 0.58 1.2 0.58 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	954 954 217 217 209 116 116 348 348 348 348 348 348 348 348	15 4.8 4.8 3.7 0.037 0.037 0.037 0.037 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.	- 2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2	1252 1252 138 138 138 135 33 33 311 311 311 311 311	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River Ws Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. Ws Corbin Cr. d/s Andy Good Cr. Ws Ecrokson Cr. d/s Ecrokson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EvO Tributaries Ws Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries U/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of Elk with effect of Proportion of Elk with effect of Proportion of Elk with effect of Minstem Elk River d/s Farmie U/s Fireise Mid Summary Overall % effect (characterized areas) Mid Summary Diffect (characterized areas) Mainstem Elk River d/s Farmie U/s Firmie U/s	GH_WC2 GH_TC1 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 EV_ER2 CM_MC1 EV_ER2 CM_MC1 EV_GV3 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_GC1 EV_BC1 EV_SM1 EV_EC1 EV_BC1 EV_BC1 CM_CC1 EV_BC1 EV_BC1 CM_CC1 EV_BC1</l1 	THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.85 0.53 2.0 8.4 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.85 0.53 2.0 0.85 0.53 0.52 0.54 0.53 0.52 0.54 0.55 0.5	954 954 217 217 209 116 116 348 348 348 348 348 348 348 348	15 4.8 4.8 4.8 3.7 0.037 0.037 0.037 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.	- 2% 0% 99% 0% 0% 0% 100% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 1252 1252 1252 138 138 138 135 135 135 135 135 131 311 311	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
4	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Leach Cr. u/s Leach Cr. u/s Leach Cr. U/s Erickson Cr. d/s Edie Cr. Lower Michel Compliance d/s Edie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. mouth at Elk R. Other reference tributaries u/s Harmer Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Corbin Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect of MU4 Summary Overall % effect u/s Fernie u/s Fe	GH_WC2 GH_TC1 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 EV_ER2 CM_MC1 EV_ER2 CM_MC1 EV_GV3 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_GV1 EV_GC1 EV_BC1 EV_SM1 EV_EC1 EV_BC1 EV_BC1 CM_CC1 EV_BC1 EV_BC1 CM_CC1 EV_BC1</l1 	THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.85 0.53 2.0 8.4 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.85 0.53 2.0 0.85 0.53 0.52 0.54 0.53 0.52 0.54 0.55 0.5	954 954 217 217 209 116 116 348 348 348 348 348 348 348 348	15 4.8 4.8 4.8 3.7 0.037 0.037 0.037 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.	- 2% 0% 99% 0% 0% 0% 100% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 1252 1252 1252 138 138 138 135 135 135 135 135 131 311 311	17% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Wolfram Cr. Thompson Cr. MU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s Grave Cr. d/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Leach Cr. u/s Leach Cr. u/s Leach Cr. U/s Erickson Cr. d/s Edie Cr. Lower Michel Compliance d/s Edie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Cr. mouth at Elk R. Other reference tributaries u/s Harmer Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Corbin Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect of MU4 Summary Overall % effect u/s Fernie u/s Fe	GH_WC2 GH_TC1	THCK	0.036 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.86 1.2 0.85 0.53 2.0 8.4 1.2 0.85 0.53 2.0 8.4 1.2 0.85 0.53 2.0 8.4 1.2 0.85 0.53 2.0 8.4 1.2 0.85 0.53 2.0 8.4 1.2 0.86 1.2 0.85 0.53 2.0 0.85 0.53 0.52 0.54 0.53 0.52 0.54 0.53 0.52 0.54 0.85 0.55 0.50 0.5	954 954 217 217 209 116 116 348 348 348 348 348 348 348 348	15 4.8 4.8 4.8 3.7 0.037 0.037 0.037 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.	- 2% 0% 99% 0% 0% 0% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1252 1252 1252 1252 1252 138 138 138 135 135 135 135 135 131 311 311	17% 0% 98% 0% 1% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%

### Table A-21: Integrated Effects Table for Amphibians – 2023

내 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Aainstem Fording River	on Coo							
내 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO₃] (mg/L N)	Sensitive Species ( <i>L. pipiens</i> )	[SO4] (mg/L)	Sensitive Species ( <i>L. pipiens</i>
и и и и и и и и и и и и и и и и и и и	l/s Henretta Cr.	FR_UFR1	F026 FODHE	16 2.9	116 196	0.037 4.0	0% 2%	33 208	0% 1%
	//s Henretta Cr. //s Clode Cr. //s North Greenhills Diversion	FR_FR1	FOUCL	0.23	196 196 196	4.0 4.0 4.0	2% 2% 2%	208 208 208	1% 1% 1%
	I/s North Greenhills Diversion	FR_FRABEC1 FR_MULTIPLATE	FODNGD MP1	0.56	196 196	4.0	2% 2%	208 208	1% 1%
	//s Shandley Cr. //s Kilmarnock Cr.	FR_FR2	FOUSH	1.5	196 334	4.0 25	2%	208 422	1%
d 1 u d u d F d d T <i>H</i>	//s Kilmarnock & u/s Swift Cr. //s future AWTF-S	GH_FR3	FOBKS	2.5	334 334	25 25	8% 8%	422 422	4%
u, d, U, d, F, d, d T, H	l/s Swift Cr., u/s Cataract Cr. l/s Cataract, u/s Porter	FR_FR4, GH_FR FR_FRCP1	FOBSC FOBCP	0.71 1.4	380 423	22 23	6% 6%	581 575	6% 6%
u, d, F d, T H	km SW of Fording R Compliance //s Porter	FR_FRRD	FRCP1SW FRUPO	1.4 2.2	423 423	23 23	6% 6%	575 575	6% 6%
F d d T	l/s Porter Cr., u/s Chauncey Cr. /s Chauncey Creek	GH_PC2 FR_FRABCH	FODPO FO22	1.9 2.0	571 548	25 24	5% 5%	562 536	6% 5%
d. T	l/s Chauncey Cr., u/s Ewin Cr. Fording River u/s Dry Creek	FR_FR5 LC_FRUS	FOUEW FO28	11 5.0	548 548	24 24	5% 5%	536 536	5% 5%
Н	l/s Dry Cr., u/s GHO l/s GHO and Greenhills Cr.	LC_FRB GH_FR1	FO29 FODGH	8.9 2.5	548 390	24 15	5% 4%	536 332	5% 3%
C	ributaries Henretta Creek	FR_HC3	HENUP	10.0	116	0.037	0%	33	0%
1U1 E	Chauncey Creek Ewin Creek	RG_CH1	CHCK EWCK	23 45	116 116	0.037 0.037	0% 0%	33 33	0% 0%
Н	Dther reference tributaries Ienretta Creek	FR_HC1	- HENFO	40 5.4	116 227	0.037 6.4	0% 3%	33 315	0% 2%
С	rish Pond Creek Clode Creek	FR_FC1 FR_CC1	FR_FC1 CLODE	0.29	- 1234	- 57	- 5%	- 769	- 9%
К	ake Mountain Creek Cilmarnock Creek	FR_NGD1 FR_KC1	NGD1 KICK	1.5 2.4	1001 637	73.4 92	8% 14%	788 1256	9% 17%
C	Swift Creek Cataract Creek	GH_SC1-2 GH_CC1	SWCK CATCK	0.8	2554 2894	26 38	1% 1%	2051 2243	30% 33%
Ľ	Porter Creek CO Dry Creek	GH_PC1 LC_DCDS	POCK LC_DCDS	0.26 5.8	772 335	1.1 16.6	0% 5%	553 353.1	6% 3%
U	CO Dry Creek Jnnamed Creek	LC_DC1	LC_DC1 LC_UC	0.68	196 -	8.26	5% -	177.2 -	1% -
G	Greenhills Creek Greenhills Creek	GH_GH1	GHCKU GHCKD	4.1 0.24	698 698	5.3 5.3	1% 1%	889 889	11% 11%
м	/IU1 Summary Overall %effect						2%		2%
F	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>98%</td><td></td><td>95%</td></l1<>					98%		95%
	Proportion of MU1 with effect of	*****					1% 0%		3% 1%
Ļ	Department of Fee Heart and	>L3 Uncharacterized are	as			*****	0% 1%		0% 1%
	Proportion of Fording with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
d	Mainstem Fording River		FO9	9.1	390	15	4%	332	3%
d	//s Grace Cr. //s Line Cr.	LC_LC6 LC_LC5	FRUL FO23	15 5.9	364 364	<mark>11</mark> 11	<u>3%</u> 3%	282 282	2% 2%
G	ributaries Grace Cr.	LC_GRCK	LC_GRCK	7.7	116	0.037	0%	33	0%
S	//s LCO South Line Cr.	LC_LC1 LC_SLC	LI24 SLINE	15 11	116 116	0.037	0% 0%	33 33	0% 0%
u,	Dther reference tributaries		- LCUT	14 2.8	116 419	0.037	0% 6%	33 489	0% 5%
d	l/s West Line Cr.	LC_LC3 WL_DCP_SP24	LILC3 LISP24	0.76	446 446	18 18	4% 4%	560 560	6% 6%
d	I/s South Line Cr. Confluence	LC_LCDSSLCC	LIDSL	2.2 8.9	337 <u>337</u>	11 11	4% 4%	387 <u>387</u>	3% 3%
	I/s LIDSL IIU2 Summary	LC_LC4	LI8	4.3	312	8.9	3%	318	2%
	Overall % effect (characterized areas)						2%		1%
		<l1 L1-L2</l1 					100% 0%		100% 0%
	Proportion of MU2 with effect of	>L3					0%		0% 0%
╞	Proportion of Fording with effect	Uncharacterized are	as				0% 100%		0% 100%
	(characterized areas) Mainstem Elk River					1			
d	ı/s GHO I/s Thompson Cr.	GH_ER2 GH_ERC	ELUGH EL20	303 18	116 166	0.037 1.27	0% 1%	33 77	0% 0%
d	/s Boivin Cr. I/s Elkford Sewage Ponds	GH_ER1	ELUEL ELDEL	14 41	164 164	1.18 1.18	1% 1%	73 73	0% 0%
Т	/s Fording R. ributaries		ELUFO	13	164	1.18	1%	73	0%
U	/lichelson Cr. Innamed tributary west of Elk River	GH_MC1	- UCWER	1.1 17	116 116	0.037 0.037	0% 0%	33 33	0% 0%
C	Dther reference tributaries Ik River Side Channel	GH_ERSC4	- GH_ERSC4	168 4.1	116 -	0.037 -	0% -	33 -	0% -
E	Ik River Side Channel Ik River Side Channel	GH_ER1A RG_ERSC5	GH_ER1A ERSC5	0.42 0.47	-	-	-	-	-
E	Side Channel d/s Thompson Cr.	RG_SCDTC		1.4			-	-	-
J3 S	eask Cr.	GH_LC1	SCDTC -	3.0	- 2085	- 97	- 5%	- 1735	- 25%
J3 S L	Volfram Cr. hompson Cr.	GH_LC1 GH_WC2 GH_TC1	- WOCK THCK		- 2085 - 1014	- 97 - 15	-	-	-
J3 S L	Volfram Cr. Thompson Cr. IU3 Summary Overall % effect	GH_WC2	- WOCK	3.0 0.41	-	-	- 5% - 2%	- 1735 -	- 25% - 19%
J3 S L W T	Volfram Cr. Thompson Cr. <b>IU3 Summary</b>	GH_WC2 GH_TC1	- WOCK	3.0 0.41	-	-	- 5% - 2% 0% 99%	- 1735 -	- 25% - 19% 0% 98%
J3 S L	Volfram Cr. Thompson Cr. IU3 Summary Overall % effect	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3</l1 	- WOCK	3.0 0.41	-	-	- 5% - 2% 0% 99% 0%	- 1735 -	- 25% - 19% 0% 98% 0% 1%
J3 S L	Volfram Cr. hompson Cr. IU3 Summary Overall %effect (characterized areas) Proportion of MU3 with effect of	GH_WC2 GH_TC1 <l1 L1-L2</l1 	- WOCK THCK	3.0 0.41	-	-	- 5% - 2% 0% 99% 0%	- 1735 -	- 25% - 19% 0% 98% 0%
E E S LL M M	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas)	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3</l1 	- WOCK THCK	3.0 0.41	-	-	- 5% - 2% 0% 99% 0% 0%	- 1735 -	- 25% - 19% 0% 98% 0% 1% 0%
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Aainstem Elk River //s Grave Cr.	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are</l1 	- WOCK THCK THCK	3.0 0.41 0.036	- 1014 	4.5	- 5% - 2% 0% 0% 0% 0% 0% 0% 1% 100% 2%	- 1735 - 1347 - 1347 - 147	- 25% - 19% 0% 98% 0% 1% 0% 1% 100% 1%
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River //s Grave Cr. //s Otto Cr.	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1< td=""><td>- WOCK THCK</td><td>3.0 0.41 0.036</td><td>- 1014</td><td>- 15</td><td>- 5% - 2% 0% 99% 0% 0% 0% 0% 1% 100%</td><td>- 1735 - 1347</td><td>- 25% - 19% 0% 98% 0% 1% 1% 100%</td></l1<></l1 	- WOCK THCK	3.0 0.41 0.036	- 1014	- 15	- 5% - 2% 0% 99% 0% 0% 0% 0% 1% 100%	- 1735 - 1347	- 25% - 19% 0% 98% 0% 1% 1% 100%
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Aainstem Elk River //s Grave Cr. //s Grave Cr. //s Otto Cr. Aainstem Michel Creek //s CMO	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4</l1 </l1 	- WOCK THCK THCK ELU9 ELDGR ELUSP MI25	3.0 0.41 0.036 11 8.1 6.1 12	- 1014 217 217 217 209 116	- 15 4.5 4.5 3.3 0.037	- 5% - 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2%	- 1735 - 1347 - 1347 - - - - - - - - - - - - - - - - - - -	25% - - - - - - - - - - - - - - - - - - -
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Aainstem Elk River //s Grave Cr. //s Grave Cr. //s Otto Cr. Aainstem Michel Creek //s Corbin Cr. //s Corbin Cr.	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 <i>CM_MC1</i> CM_MC2</l1 </l1 	- WOCK THCK THCK EL19 ELDGR ELUSP MIZ5 MIUCO MIDCO	3.0 0.41 0.036 11 8.1 6.1 12 3.2 1.7	- 1014 217 217 209 116 116 348	- 15 4.5 4.5 3.3 0.037 0.037 2.5	- 5% - 2% 0% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 0% 0% 0%	- 1735 - 1347 - 1347 - 147 - 147 - 147 - 140 - 	- 25% - 19% 98% 0% 1% 0% 1% 1% 1% 1% 1% 1% 0% 2%
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Aainstem Elk River (//s Grave Cr. //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Andy Good Cr. //s Leach Cr.	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1</l1 </l1 	- WOCK THCK THCK	3.0 0.41 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2	- 1014 217 217 209 116 116 348 348 348	- 15 4.5 4.5 3.3 0.037 2.5 2.5 2.5 2.5	- 5% - 2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 0% 0% 1% 1%	- 1735 - 1347 - 1347 - 147 - 147 - 147 - 140 - 	- 25% - 19% 0% 98% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 2% 2%
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River //s Grave Cr. //s Grave Cr. //s Otto Cr. Mainstem Michel Creek //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Leach Cr. //s Wheeler Cr. //s Erickson Cr.	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 <i>CM_MC1</i> CM_MC2</l1 </l1 	EL19 ELDGR ELUSP MUCO MIDCO MIDCO MIDLE MIS MI3	3.0 0.41 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11	- 1014 217 217 217 209 116 116 348 348 348 348 167	- 15 4.5 4.5 3.3 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7	- 5% - 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 0% 0% 1% 1%	- 1735 - 1347 - 1347 - 147 147 147 147 147 147 140 - - - - - - - - - - - - -	- 25% - 19% 98% 0% 1% 1% 100% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 0%
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Aainstem Elk River //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Otto Cr. Aainstem Michel Creek //s Corbin Cr. //s Erickson Cr. //s Erickson Cr. //s Gate Cr.	GH_WC2 GH_TC1 CH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM</l1 	- WOCK THCK THCK EL19 ELDGR ELDGR ELUSP MIUCO MIDCO MIDCO MIDCO MIDCO MIDAG MIULE MIS MIS MIDER MIDGA	3.0 0.41 0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074	- 1014 - 217 217 217 209 - 116 116 348 348 348 348 348 167 167 167	- 15 4.5 4.5 3.3 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7	- 5% - 2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 1% 1% 1% 1% 1% 0% 0% 0%	- 1735 - 1347 - 1347 - 147 147 147 140 - - - - - - - - - - - - -	- 25% - 19% 0% 98% 0% 1% 0% 1% 100% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0%
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Aainstem Elk River //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Corbin Cr. //s Gate Cr. //s Gate Cr. //s Bodie Cr. ower Michel Compliance	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3</l1 	- WOCK THCK THCK EL19 ELDGR ELDGR ELUSP MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDER MIS MIS MIDER MIDBO MICOMP	3.0 0.41 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71	- 1014 - 217 217 217 217 209 - 116 116 348 348 348 348 348 348 348 348	- 15 4.5 4.5 3.3 0.037 0.037 0.037 2.5 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 3.8 3.8	- 5% - 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 2%	- 1735 - 1347 - 1347 - 147 147 147 147 147 147 147 147	- 25% - 19% 0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0%
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Otto Cr. Mainstem Michel Creek //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Erickson Cr. /s	GH_WC2 GH_TC1 CH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC2 EV_MC1</l1 	- WOCK THCK THCK EL19 ELDGR ELUSP MUCO MIDAG MIDCO MIDAG MIDCO MIDAG MIDER MIS MIS MIS MIS MIS MIDER MIDGA MIDBO MICOMP MI2	3.0 0.41 0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 3.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71	- 1014 217 217 209 116 116 348 348 348 348 348 348 348 348	- 15 4.5 4.5 3.3 0.037 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 3.8 3.8 3.7	- 5% - 2% 0% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 2% 2% 2%	- 1735 - 1347 - 1347 - 147 147 147 147 147 147 140 - - - - - - - - - - - - -	- 25% - 19% 98% 0% 1% 0% 1% 1% 1% 1% 2% 2% 2% 2% 2% 0% 0% 0% 0% 1% 1% 1%
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Aainstem Elk River //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Leach Cr. //s Leach Cr. //s Erickson Cr. //s Bodie Cr. //s Harmer Cr. //s Harmer Cr.	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3</l1 	- WOCK THCK THCK EL19 ELDGR ELDGR ELUSP MI25 MIUCO MIDAG MIDCO MIDAG MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI2 MI25 MI26 MI26 MI26 MI26 MI26 MI26 MI26 MI26	3.0 0.41 0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.074 0.71 0.71 0.71 12 13	- 1014 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1016 - 1017 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2038 - 2037 - - - - - - - - - - - - -	- 15 4.5 4.5 3.3 0.037 0.037 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.	- 5% - 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0%	- 1735 - 1347 - 1347 - 147 147 147 147 147 147 147 147	- 25% - 19% 0% 98% 0% 1% 1% 1% 1% 1% 0% 2% 2% 2% 2% 2% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Erickson Cr. //s Ericks	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC3 EV_MC3</l1 	- WOCK THCK THCK EL19 ELDGR ELUSP MIDCO MIDAG MIULE MIS MIDER MIDAG MIDLE MIS MIDER MIDAG MIDLE MIS MIDAG MIDLE MIS MIDAG MIDLE MIS MIDAG MIDLE MIS MIS MIDAG MIDLE MIS MIS MIDAG MIDLE MIS MIS MIDAG MIDLE MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS	3.0 0.41 0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 3.2 1.7 2.3 7.2 1.7 2.3 7.2 1.7 2.3 7.2 1.7 0.71 0.71 0.71 0.71 0.71 12 13 50 67	- 1014 217 217 209 116 116 348 348 348 348 348 348 348 348	- 15 4.5 4.5 3.3 0.037 0.037 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.	- 5% - 2% 0% 0% 0% 0% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0%	- 1735 - 1347 - 1347 - 147 147 147 147 147 140 - - - - - - - - - - - - -	- 25% - 19% 0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Aainstem Elk River //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Leach Cr. //s Leach Cr. //s Erickson Cr. //s Erickson Cr. //s Erickson Cr. //s Edate Cr. //s Bodie Cr. //s Bodie Cr. //s Evolor //s Evolor	GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC2 EV_MC3 EV_MC2 EV_MC1 EV_MC2 EV_MC3 EV_MC2 EV_MC2 EV_MC2 EV_MC2 EV_MC2 EV_MC2 EV_MC2 EV_MC2 EV_MC2 EV_MC2 EV_MC2 EV_MC3 CM_AG1 EV_AC2 EV_AC2</l1 </l1 	- WOCK THCK THCK EL19 ELDGR ELDGR ELDGR ELDGR ELUSP MIDCO MIDCO MIDCO MIDCO MIDES MIDES MIDER MI	3.0 0.41 0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	- 1014 - 1014 - 217 217 209 - 116 116 348 348 348 348 348 348 348 348	- 15 - - - - - - - - - - - - -	- 5% - 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	- 1735 - 1347 - 1347 - 147 147 147 147 147 147 147 147	- 25% - 19% 0% 98% 0% 1% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect of Proportion of Elk with effect of (characterized areas) Mainstem Elk River //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Otto Cr. Mainstem Michel Creek //s CMO //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Erickson Cr. //s Erickson Cr. //s Erickson Cr. //s Bodie Cr. //s Bodie Cr. //s EvO ributaries //s EVO ributaries //s EVO ributaries //s Harmer Pond	GH_WC2 GH_TC1 GH_TC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC3 EV_MC3</l1 	- WOCK THCK THCK EL19 EL19 ELDGR ELUSP ELDGR ELUSP MIDCO MID	3.0 0.41 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	- 1014 - 217 217 209 - 116 116 348 348 348 348 348 348 348 348	- 15 4.5 4.5 3.3 0.037 0.037 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.	- 5% - 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	- 1735 - 1347 - 1347 - 147 147 147 147 140 - - - - - - - - - - - - -	- 25% - 19% 0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Aainstem Elk River //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Leach Cr. //s Leach Cr. //s Leach Cr. //s Erickson Cr. //s Erickson Cr. //s Edue Cr. //s Bodie Cr. //s Bodie Cr. //s Evo Tibutaries //s Harmer Cr. Andy Good Creek Nexander Cr. Near bend to West Dither reference tributaries //s Harmer Pond	GH_WC2 GH_TC1 GH_TC1	- WOCK THCK THCK ELDSR EL19 ELDGR ELUSP MIDCO MI	3.0 0.41 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12	- 1014 - 1016 - 105 - 10 - 105 -	- 15 - 15 - - - - - - - - - - - - -	- 5% - 2% 0% 0% 0% 0% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	- 1735 - 1347 - 1347 - - 147 147 147 147 147 147 147 147	- 25% - 19% 0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
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	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River //s Grave Cr. //s Grave Cr. //s Otto Cr. Mainstem Michel Creek //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Leach Cr. //s Erickson Cr. //s Erickson Cr. //s Erickson Cr. //s Bodie Cr. //s Harmer Cr. //s Harmer Cr. //s Harmer Cr. //s Harmer Pond //s Harmer Cr. //s Harmer Cr.	GH_WC2 GH_WC2 GH_TC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER4 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC1 CM_MC2 CM_MC1 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC3 EV_MC4 EV_MC4 EV_MC5 CM_MC1 EV_MC5 CM_MC1 EV_MC5 CM_MC1 CM_MC1 EV_MC2 CM_MC1 EV_MC3 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC3 CM_MC1 EV_MC2 CM_MC1 EV_MC2 CM_MC1 EV_MC3 CM_MC1 EV_S CM_MC1 EV_S SI EV_S SI EV_S SI EV_SI SI SI EV_SI SI EV_SI SI EV_SI SI EV_SI SI SI SI SI SI SI SI SI SI SI SI SI S</l1 </l1 	- WOCK THCK THCK ELUS EL19 ELDGR ELDGR ELUSP MIDCO MID	3.0 0.41 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.71 0.71 0.71 0.71 0.71 0.71 0.	- 1014 1014 217 217 209 116 116 348 348 348 348 348 348 348 348	- 15 - 15 - - - - - - - - - - - - -	- 5% - 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	- 1735 - 1347 - 1347 - 147 147 147 147 147 147 147 147	- 25% - 19% 0% 98% 0% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Aainstem Elk River Vis Grave Cr. Vis Grave Cr. Vis Grave Cr. Vis Corbin Cr. Vis Erickson Cr. Vis Erickson Cr. Vis Erickson Cr. Vis Erickson Cr. Vis Erickson Cr. Vis Erickson Cr. Vis Bodie Cr. Vis Harmer Cr. Nady Good Creek Viexander Cr. Near bend to West Drher reference tributaries Vis Harmer Pond Vis Harmer Pond Vis Harmer Cr. Date Creek Balmer Creek Balme	GH_WC2 GH_WC2 GH_TC1 	- WOCK THCK THCK THCK THCK THCK THCK THCK TH	3.0 0.41 0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.71 0.71 0.71 0.71 0.71 0.71 0.	- 1014 217 217 209 116 116 348 348 348 348 348 348 348 348	- 15 15 4.5 4.5 3.3 0.037 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	- 5% - 2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	- 1735 - 1347 - 1347 - 1347 - - 147 147 147 147 140 - - - - - - - - - - - - -	- 25% - 19% 98% 0% 1% 0% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River V/s Grave Cr. V/s Grave Cr. V/s Grave Cr. V/s Goto Cr. Mainstem Michel Creek V/s Corbin Cr. V/s Corbin Cr. V/s Corbin Cr. V/s Corbin Cr. V/s Corbin Cr. V/s Erickson Cr. V/s Erickson Cr. V/s Erickson Cr. V/s Erickson Cr. V/s Edele C/s Code V/s	GH_WC2 GH_WC2 GH_TC1 	- WOCK THCK THCK THCK THCK THCK THCK THCK TH	3.0 0.41 0.036 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 7.2 3.2 1.7 0.71 0.71 0.71 0.71 0.71 0.71 0.71	- 1014 1014 217 217 209 116 116 348 348 348 348 348 348 348 348	- 15 4.5 4.5 3.3 0.037 0.118 1.55 0.5 1.2 8.5 1.2 1.2 8.5 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	- 5% - 2% 0% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2	- 1735 - 1347 - 1347 - 1347 - - 147 147 147 147 147 147 147 147	- 25% - 19% 0% 98% 0% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River V/s Grave Cr. V/s Grave Cr. V/s Otto Cr. Mainstem Michel Creek V/s Corbin Cr. V/s Corbin Cr. V/s Corbin Cr. V/s Corbin Cr. V/s Corbin Cr. V/s Erickson Cr. V/s Harmer Cr. Andy Good Creek Vexander Cr. Near bend to West Dither reference tributaries V/s Harmer Pond V/s Harmer Cr. nouth at Elk R. Dith Cr. Six-mile Creek Sodie Cr. Mu4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River V/s Sparwood V/s Fernie V/s Ferni	GH_WC2 GH_WC2 GH_TC1 	- WOCK THCK THCK THCK THCK THCK THCK THCK TH	3.0 0.41 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	- 1014 - 1014 - 217 217 209 - 116 116 348 348 348 348 348 348 348 348		- 5% - 2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	- 1735 - 1347 - 1347 - 1347 - - 147 147 147 147 140 - - - - - - - - - - - - -	- 25% - 19% 0% 98% 0% 1% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of MU3 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River Vis Grave Cr. Vis Grave Cr. Vis Grave Cr. Vis Corbin Cr. Vis Erickson Cr. Vis Erickson Cr. Vis Erickson Cr. Vis Erickson Cr. Vis Erickson Cr. Vis Bodie Cr. Ower Michel Compliance Vis Evo Tributaries Vis Harmer Cr. Andy Good Creek Viexander Cr. Mid-creek Leeach Creek Viexander Cr. Near bend to West Dither reference tributaries Vis Harmer Pond Vis Harmer Pond Vis Harmer Cr. Dith Cr. Sixmile Creek Salmer Creek Cr. Dith Cr. Dith Cr. Dith Cr. Dither Creek Corbin Cr. Dither Cr. Mu4 Summary Overall % effect (characterized areas) Anistem Elk River Vis Sernie Vis Fernie Vis	GH_WC2 GH_WC2 GH_TC1 	- WOCK THCK THCK THCK THCK THCK THCK THCK TH	3.0 0.41 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 3.7 2.3 7.2 1.7 2.3 7.2 1.7 2.3 7.2 1.7 0.71 0.71 0.71 0.71 0.71 0.71 0.71	- 1014 217 217 209 116 116 348 348 348 348 348 348 348 348	- 15 - 15 - - - - - - - - - - - - -	- 5% - 2% 0% 99% 0% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	- 1735 - 1347 - 1347 - 1347 - - 147 147 147 147 140 - - - - - - - - - - - - -	- 25% - 19% 0% 98% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of Elk with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Otto Cr. Mainstem Michel Creek //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Leach Cr. //s Leach Cr. //s Bedie Cr. //s Bedie Cr. //s Bickson Cr. //s Erickson Cr. //s Erickson Cr. //s Erickson Cr. //s Bodie Cr. //s Harmer Cr. //s Harmer Cr. //s Harmer Pond //s Harmer Pond //s Harmer Cr. //s Fernie //s Spanwood //s Fernie //s Show Wigwam R. //s Harmer Cr. //s Har	GH_WC2 GH_WC2 GH_TC1 	- WOCK THCK THCK THCK THCK THCK THCK THCK TH	3.0 0.41 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 3.7 2.3 7.2 1.7 2.3 7.2 1.7 2.3 7.2 1.7 0.71 0.71 0.71 0.71 0.71 0.71 0.71	- 1014 217 217 209 116 116 348 348 348 348 348 348 348 348	- 15 - 15 - - - - - - - - - - - - -	- 5% - 2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	- 1735 - 1347 - 1347 - 1347 - - 147 147 147 147 140 - - - - - - - - - - - - -	- 25% - 19% 98% 0% 0% 1% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
	Volfram Cr. hompson Cr. AU3 Summary Overall % effect (characterized areas) Proportion of Elk with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River //s Grave Cr. //s Grave Cr. //s Grave Cr. //s Otto Cr. Mainstem Michel Creek //s Corbin Cr. //s Corbin Cr. //s Corbin Cr. //s Leach Cr. //s Leach Cr. //s Bedie Cr. //s Bedie Cr. //s Bickson Cr. //s Erickson Cr. //s Erickson Cr. //s Erickson Cr. //s Bodie Cr. //s Harmer Cr. //s Harmer Cr. //s Harmer Pond //s Harmer Pond //s Harmer Cr. //s Fernie //s Spanwood //s Fernie //s Show Wigwam R. //s Harmer Cr. //s Har	GH_WC2 GH_WC2 GH_TC1 	- WOCK THCK THCK THCK THCK THCK THCK THCK TH	3.0 0.41 0.036 11 11 8.1 6.1 12 3.2 1.7 2.3 7.2 3.7 2.3 7.2 1.7 2.3 7.2 1.7 2.3 7.2 1.7 0.71 0.71 0.71 0.71 0.71 0.71 0.71	- 1014 217 217 209 116 116 348 348 348 348 348 348 348 348	- 15 - 15 - - - - - - - - - - - - -	- 5% - 2% 0% 99% 0% 0% 0% 1% 100% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	- 1735 - 1347 - 1347 - 1347 - - 147 147 147 147 140 - - - - - - - - - - - - -	- 25% - 19% 0% 98% 0% 1% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0

# Table A-22: Integrated Effects Table for Amphibians – 2024

Management Unit	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO <sub>3</sub> ] (mg/L N)	itrate Sensitive Species ( <i>L. pipiens</i> )	[SO <sub>4</sub> ] (mg/L)	Iphate Sensitive Species ( <i>L. pipiens</i>
	Mainstem Fording River u/s Henretta Cr. and FRO d/s Henretta Cr.	FR_UFR1 FR_FR1	FO26 FODHE	16 2.9	116 187	0.037 3.4	0% 2%	33 216	0% 1%
	u/s Clode Cr. u/s North Greenhills Diversion		FOUCL FOUNGD	0.23	187 187	3.4 3.4	2% 2%	216 216	1% 1%
	d/s North Greenhills Diversion Multiplate Culvert	FR_FRABEC1 FR_MULTIPLATE	FODNGD MP1	0.56	187 187	3.4 3.4	2% 2%	216 216	1% 1%
	u/s Shandley Cr. u/s Kilmarnock Cr. d/s Kilmarnock & u/s Swift Cr.	FR_FR2 GH_FR3	FOUSH FOUKI FOBKS	1.5 0.92 2.5	187 348 348	3.4 11 11	2% 3% 3%	216 441 441	1% 4% 4%
	d/s future AWTF-S d/s Swift Cr., u/s Cataract Cr.	FR_FR4, GH_FR	SCOUTDS	0.078	348 348 395	11 10	3%	441 441 598	4%
	d/s Cataract, u/s Porter 1 km SW of Fording R Compliance	FR_FRCP1	FOBCP FRCP1SW	1.4 1.4	437 437	12 12	3%	595 595	6% 6%
	u/s Porter d/s Porter Cr., u/s Chauncey Cr.	FR_FRRD GH_PC2	FRUPO FODPO	2.2 1.9	437 589	12 20	3% 4%	595 583	6% 6%
	u/s Chauncey Creek d/s Chauncey Cr., u/s Ewin Cr.	FR_FRABCH FR_FR5	FO22 FOUEW	2.0 11	565 565	19 19	4% 4%	555 555	6% 6%
	Fording River u/s Dry Creek d/s Dry Cr., u/s GHO	LC_FRUS LC_FRB	FO28 FO29	5.0 8.9	565 565	19 19	4%	555 555	6% 6%
	d/s GHO and Greenhills Cr. Tributaries Henretta Creek	GH_FR1 FR_HC3	FODGH	2.5 10.0	407	12 0.037	3% 0%	344 33	3% 0%
1U1	Chauncey Creek Ewin Creek	RG_CH1	CHCK	23 45	116 116	0.037	0%	33 33	0%
	Other reference tributaries Henretta Creek	FR_HC1	- HENFO	40 5.4	116 222	0.037 5.2	0% 3%	33 314	0% 2%
	Fish Pond Creek Clode Creek	FR_FC1 FR_CC1	FR_FC1 CLODE	0.29 0.98	- 1074	- 14	- 1%	- 724	- 8%
	Lake Mountain Creek Kilmarnock Creek Swift Creek	FR_NGD1 FR_KC1 GH_SC1-2	NGD1 KICK SWCK	1.5 2.4 0.8	1206 666 2646	88.9 102 25	8% 15% 1%	969 1309 2120	12% 18% 31%
	Cataract Creek Porter Creek	GH_SC1-2 GH_CC1 GH_PC1	CATCK	0.33	2040 2902 770	25 34 0.9	1% 1% 0%	2120 2227 555	31% 33% 6%
	LCO Dry Creek LCO Dry Creek	LC_DCDS LC_DC1	LC_DCDS	5.8 0.68	330 195	14.18 7.67	5% 4%	379.6 205.7	3% 1%
	Unnamed Creek Greenhills Creek		LC_UC GHCKU	1.2 4.1	- 712	- 4.5	- 1%	- 883	- 11%
	Greenhills Creek MU1 Summary	GH_GH1	GHCKD	0.24	712	4.5	1%	883	11%
	Overall % effect (characterized areas)						1%		2%
	Proportion of MU1 with effect of	<l1 L1-L2 L2-L3</l1 					98% 1% 0%		95% 4% 1%
	operation of more with effect of	L2-L3 >L3 Uncharacterized are	as				0% 0% 1%		1% 0% 1%
	Proportion of Fording with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Mainstem Fording River d/s Josephine Falls		FO9	9.1	407	12	3%	344	3%
	d/s Grace Cr. d/s Line Cr.	LC_LC6 LC_LC5	FRUL FO23	15 5.9	368 368	<mark>10</mark> 10	3% 3%	<mark>296</mark> 296	2% 2%
	Tributaries Grace Cr.	LC_GRCK	LC_GRCK	7.7	116	0.037	0%	33	0%
	u/s LCO South Line Cr. Other reference tributaries	LC_LC1 LC_SLC	LI24 SLINE -	15 11 14	116 116 116	0.037 0.037 0.037	0% 0% 0%	33 33 33	0% 0% 0%
	Uther reference tributaries u/s West Line Cr. d/s West Line Cr.	LC_LCUSWLC LC_LC3	- LCUT LILC3	14 2.8 0.76	404 445	0.037 19 14	0% 5% 3%	33 457 557	0% 4% 6%
IU2	d/s pond discharge d/s South Line Cr. Confluence	WL_DCP_SP24 LC_LCDSSLCC	LISP24 LIDSL	0.75	445 340	14 9	3% 3% 3%	557 396	6% 3%
	d/s LIDSL d/s LIDSL	LC_LCC LC_LC4	LIDCOM LI8	8.9 4.3	<mark>340</mark> 314	<mark>9</mark> 7.4	3% 3%	<mark>396</mark> 324	3% 3%
	MU2 Summary Overall % effect						2%		1%
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Proportion of MU2 with effect of	L1-L2 L2-L3 >L3					0% 0% 0%		0% 0% 0%
	Proportion of Fording with effect	Uncharacterized are	as				0%		0%
	(characterized areas) Mainstem Elk River	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	u/s GHO d/s Thompson Cr.	GH_ER2 GH_ERC	ELUGH EL20	303 18	116 166	0.037 1.18	0% 1%	33 78	0% 0%
	u/s Boivin Cr. d/s Elkford Sewage Ponds	GH_ER1	ELUEL	14 41	164 164	1.1 1.10	1% 1%	74 74	0%
	u/s Fording R. Tributaries Michelson Cr.	GH_MC1	ELUFO	13 1.1	164 116	1.10 0.037	1% 0%	74 33	0% 0%
	Unnamed tributary west of Elk River Other reference tributaries		- UCWER	17 168	116 116	0.037	0% 0%	33 33 33	0%
	Elk River Side Channel Elk River Side Channel	GH_ERSC4 GH_ER1A	GH_ERSC4 GH_ER1A	4.1 0.42					-
1U3	Elk River Side Channel Side Channel d/s Thompson Cr.	RG_ERSC5 RG_SCDTC	ERSC5 SCDTC	0.47 1.4	-	- -	-	-	-
	Leask Cr. Wolfram Cr.	GH_LC1 GH_WC2	- WOCK	3.0 0.41	2137 -	83 -	4% -	1764 -	26% -
	Thompson Cr. MU3 Summary	GH_TC1	THCK	0.036	1072	13	1%	1374	19%
	Overall % effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>0% 99%</td><td></td><td>0% 98%</td></l1<>					0% 99%		0% 98%
	Proportion of MU3 with effect of	L1-L2 L2-L3					0%		0%
		>L3 Uncharacterized are	as				0% 1%		0% 1%
	Proportion of Elk with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Mainstem Elk River u/s Grave Cr.	EV_ER4	EL19	11	221	4.0	2%	153	1%
	d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek	EV_ER2	ELDGR ELUSP	8.1 6.1	221 212	4.0 2.9	2% 2%	153 145	1% 1%
	u/s CMO u/s Corbin Cr.	CM_MC1	MI25 MIUCO	12 3.2	116 116	0.037 0.037	0% 0%	33 33	<i>0%</i> 0%
	d/s Corbin Cr. d/s Andy Good Cr.	CM_MC2 CM_MCTM	MIDCO MIDAG	1.7 2.3	348 348	2.5 2.5	1% 1%	311 311	2% 2%
	u/s Leach Cr. u/s Wheeler Cr.		MIULE MI5	7.2	348 348	2.5 2.5	1% 1%	311 311	2% 2%
	u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr.	EV_MC3	MI3 MIDER MIDGA	11 1.1 0.074	163 163 163	0.7 0.7 0.7	0% 0% 0%	92 92 92	0% 0% 0%
	d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance	EV_MC2	MIDGA MIDBO MICOMP	0.074 0.19 0.71	163 244 244	4.0 4.0	2% 2%	92 211 211	0% 1% 1%
	d/s EVO Tributaries	EV_MC1	MI2	0.71	243	3.9	2%	207	1%
	u/s Harmer Cr. Andy Good Creek	EV_GV3 CM_AG1	GRUHA AGCK	12 13	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Alexander Cr. Mid-creek Leach Creek		AL4 LE1	50 67	116 116	0.037 0.037	0% 0%	33 33	0% 0%
IU4	Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond	EV_AC2	<i>ALUSM</i> - HACKUS	36 160 12	116 116 125	0.037 0.037 0.118	0% 0% 0%	33 33 14	0% 0% 0%
	u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr.	EV_HC6 EV_HC1	HACKUS HACKDS GRCK	12 0.53 2.3	125 304 207	0.118 0.83 0.5	0% 0% 0%	14 292 163	0% 2% 1%
	mouth at Elk R. Otto Cr.	EV_GV1 EV_OC1	GRDS OCNM	0.52	207 283	0.5 0.93	0% 0%	163 78	1% 0%
	Six-mile Creek Balmer Creek	EV_SM1 EV_BLM2	SMCK BACK	0.58 0.53	162 275	0.188 10.3	0% 4%	77 133	0% 1%
	Corbin Cr. Erickson Cr.	CM_CC1 EV_EC1	CORCK ERCK	2.0 8.4	- 1314 1087	- 15 62	- 1%	- 867	- 11% 21%
	Gate Creek Bodie Cr. MU4 Summary	EV_GT1 EV_BC1	GATE BOCK	1.2 0.86	1987 2099	63 84	3% 4%	1496 1551	21% 22%
	MU4 Summary Overall %effect (characterized areas)				<u>.</u>		0%		0%
		<l1 L1-L2</l1 					100% 0%		97% 2%
	Proportion of MU4 with effect of	L2-L3 >L3					0% 0%		0% 0%
	Proportion of Elk with effect	Uncharacterized are	as				0% 100%		0% 100%
	(characterized areas) Mainstem Elk River d/s Spanwood		EI 4	0.40	040	0.0		450	
	d/s Sparwood u/s Fernie d/s Fernie	EV_ER1 RG_ELKFERNIE	EL1 ELUFE ELDFE	0.18 58 50	216 210 210	2.8 2.6 2.6	1% 1% 1%	156 117 117	1% 1% 1%
	d/s Fernie u/s Elko u/s Hwy 93 bridge	RG_ELKORES RG_ELKMOUTH	ELDFE ELELKO ELH93	50 29 78	210 206 190	2.6 2.1 1.62	1% 1% 1%	117 103 83	1% 0% 0%
	Tributaries McCool Creek		MCCR	9.2	116	0.037	0%	33	0%
	Upper Wigwam R. Lower Wigwam R.		WWRU WWRL	206 292	116 116	0.037 0.037 0.037	0% 0%	33 33	0% 0%
1U5	Other reference tributaries MU5 Summary			264	116	0.037	0%	33	0%
	Overall %effect (characterized areas)						0%		0%
		<l1 L1-L2</l1 					100% 0%		100% 0%
		1010					0%	I	0%
	Proportion of MU5 with effect of	L2-L3 >L3 Uncharacterized are					0% 0%		0% 0%

### Table A-23: Integrated Effects Table for Amphibians – 2025

Jnit						N	itrate	Su	Iphate
Management Unit	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO₃] (mg/L N)	Sensitive Species ( <i>L. pipiens</i> )	[SO4] (mg/L)	Sensitive Species ( <i>L. pipiens</i> )
	Mainstem Fording River u/s Henretta Cr. and FRO d/s Henretta Cr.	<i>FR_UFR1</i> FR_FR1	F026 FODHE	16 2.9	<i>116</i> 189	0.037 3.0	0% 2%	33 226	0% 1%
	u/s Clode Cr. u/s North Greenhills Diversion		FOUCL	0.23	189 189	3.0 3.0	2%	226 226	1%
	d/s North Greenhills Diversion Multiplate Culvert	FR_FRABEC1 FR_MULTIPLATE	FODNGD MP1	0.56 0.89	189 189	3.0 3.0	<u>2%</u> 2%	226 226	1% 1%
	u/s Shandley Cr. u/s Kilmarnock Cr.	FR_FR2	FOUSH FOUKI	1.5 0.92	189 350	3.0 10	2% 3%	226 464	1% 4%
	d/s Kilmarnock & u/s Swift Cr. d/s future AWTF-S	GH_FR3	FOBKS SCOUTDS	2.5 0.078	350 350	10 10	3% 3%	464 464	4% 4%
	d/s Swift Cr., u/s Cataract Cr. d/s Cataract, u/s Porter	FR_FR4, GH_FR FR_FRCP1	FOBSC FOBCP	0.71 1.4	391 438	10 11	3% 3%	616 614	7% 6%
	1 km SW of Fording R Compliance	FR_FRRD	FRCP1SW FRUPO	1.4 2.2	438 438	11 11	3%	614 614	6% 6%
	d/s Porter Cr., u/s Chauncey Cr. u/s Chauncey Creek	GH_PC2 FR_FRABCH	FODPO FO22	1.9 2.0	602 578	18 17	3% 3%	598 572	6% 6%
	d/s Chauncey Cr., u/s Ewin Cr. Fording River u/s Dry Creek	FR_FR5 LC_FRUS	FOUEW FO28	11 5.0	578 578	17 17	3% 3%	572 572	6% 6%
	d/s Dry Cr., u/s GHO d/s GHO and Greenhills Cr.	LC_FRB GH_FR1	FO29 FODGH	8.9 2.5	578 413	17 11	<u>3%</u> 3%	572 362	6% 3%
	Tributaries Henretta Creek	FR_HC3	HENUP	10.0	116	0.037	0%	33	0%
MU1	Chauncey Creek Ewin Creek	RG_CH1	CHCK EWCK	23 45	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Other reference tributaries Henretta Creek	FR_HC1	- HENFO	40 5.4	116 226	0.037 4.3	0% 2%	33 313	0% 2%
	Fish Pond Creek Clode Creek	FR_FC1 FR_CC1	FR_FC1 CLODE	0.29 0.98	- 1083	- 13	- 1%	- 741	- 8%
	Lake Mountain Creek Kilmarnock Creek	FR_NGD1 FR_KC1	NGD1 KICK	1.5 2.4	1384 668	94.4 102	7% 15%	1094 1345	14% 19%
	Swift Creek Cataract Creek	GH_SC1-2 GH_CC1	SWCK CATCK	0.8 0.33	2809 2908	27 31	1% 1%	2204 2202	33% 33%
	Porter Creek LCO Dry Creek	GH_PC1 LC_DCDS	POCK LC_DCDS	0.26 5.8	772 362	0.7 13.51	0% 4%	555 408.1	6% 4%
	LCO Dry Creek Unnamed Creek	LC_DC1	LC_DC1 LC_UC	0.68 1.2	194 -	7.97 -	4% -	240.3 -	2% -
	Greenhills Creek Greenhills Creek	GH_GH1	GHCKU GHCKD	4.1 0.24	702 702	3.9 3.9	<u>1%</u> 1%	901 901	11% 11%
	MU1 Summary Overall % effect						404		0.01
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>1% 98%</td><td></td><td>2% 95%</td></l1<>					1% 98%		2% 95%
	Proportion of MU1 with effect of	L1-L2 L2-L3					1% 0%		4% 1%
		>L3 Uncharacterized are	eas_			•===	0% 1%		0%
-	Proportion of Fording with effect (characterized areas)						100%		100%
	Mainstem Fording River d/s Josephine Falls		FO9	9.1	413	11	3%	362	3%
	d/s Grace Cr. d/s Line Cr.	LC_LC6 LC_LC5	FRUL FO23	15 5.9	376 376	9 9	3%	312 312	2% 2%
	Grace Cr.	LC_LCS	LC_GRCK	7.7	116	0.037	0%	312	0%
	u/s LCO South Line Cr.	LC_UC1 LC_LC1 LC_SLC	LI24 SLINE	7.7 15 11	116 116 116	0.037	0% 0% 0%	33 33 33	0% 0% 0%
	Other reference tributaries u/s West Line Cr.		- LCUT	11 14 2.8	116 116 405	0.037	0% 0% 5%	33 33 462	0% 0% 4%
	d/s West Line Cr. d/s West Line Cr. d/s pond discharge	LC_LC0SWLC LC_LC3 WL_DCP_SP24	LILC3 LISP24	0.76	405 449 449	17 13 13	5% 3% 3%	462 576 576	4% 6% 6%
U2	d/s South Line Cr. Confluence d/s LIDSL	LC_LCDSSLCC	LIDSL	2.2 8.9	343 343	8	3%	416 416	4%
	d/s LIDSL	LC_LC4	LIDCOW LI8	4.3	343 317	7.3	3%	340	4% 3%
	MU2 Summary Overall % effect						1%		2%
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Proportion of MU2 with effect of	******					0% 0%		0% 0%
		>L3 Uncharacterized are	eas				0% 0%		0% 0%
	Proportion of Fording with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Mainstem Elk River u/s GHO	GH_ER2	ELUGH	303	116	0.037	0%	33	0%
	d/s Thompson Cr. u/s Boivin Cr.	GH_ERC GH_ER1	EL20 ELUEL	18 14	165 163	1.04 0.97	<u>1%</u> 1%	79 75	0% 0%
	d/s Elkford Sewage Ponds u/s Fording R.		ELDEL ELUFO	41 13	163 163	0.97 0.97	<u>1%</u> 1%	75 75	0% 0%
	Tributaries Michelson Cr.	GH_MC1	-	1.1	116	0.037	0%	33	0%
	Unnamed tributary west of Elk River Other reference tributaries		UCWER -	17 168	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Elk River Side Channel Elk River Side Channel	GH_ERSC4 GH_ER1A	GH_ERSC4 GH_ER1A	4.1 0.42	-	-	-	-	-
1U3	Elk River Side Channel Side Channel d/s Thompson Cr.	RG_ERSC5 RG_SCDTC	ERSC5 SCDTC	0.47 1.4	-	-		-	-
	Leask Cr. Wolfram Cr.	GH_LC1 GH_WC2	- WOCK	3.0 0.41	2108 -	71 -	4% -	1800 -	26% -
	Thompson Cr. MU3 Summary	GH_TC1	THCK	0.036	1133	11	1%	1392	19%
	Overall % effect (characterized areas)						0%		0%
		<l1 L1-L2</l1 					99% 0%		98% 0%
	Proportion of MU3 with effect of	L2-L3 >L3					0% 0%		1% 0%
	Proportion of Elk with effect	Uncharacterized are	eas				1%		1%
	(characterized areas) Mainstem Elk River	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	u/s Grave Cr. d/s Grave Cr.	EV_ER4	EL19 ELDGR	11 8.1	220 220	3.6 3.6	2% 2%	157 157	1% 1%
	d/s Otto Cr. Mainstem Michel Creek	EV_ER2	ELUSP	6.1	211	2.7	1%	150	1%
	u/s CMO u/s Corbin Cr.	CM_MC1	MI25 MIUCO	12 3.2	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	d/s Corbin Cr. d/s Andy Good Cr.	CM_MC2 CM_MCTM	MIDCO	1.7 2.3	348 348	2.5	1% 1%	311 311	2% 2%
	u/s Leach Cr. u/s Wheeler Cr.		MIULE MI5	7.2	348 348	2.5 2.5	1% 1%	311 311	2% 2%
	u/s Erickson Cr. d/s Erickson Cr.	EV_MC3	MI3 MIDER	11	164 164	0.7	0%	91 91	0% 0%
	d/s Gate Cr. d/s Bodie Cr.		MIDGA	0.074	164 245	0.7 4.5	0%	91 229	0% 2%
	Lower Michel Compliance d/s EVO	EV_MC2 EV_MC1	MICOMP MI2	0.71	245 244	4.5	2% 2%	229 223	2% 1%
	Tributaries u/s Harmer Cr.	EV_GV3	GRUHA	12	116	0.037	0%	33	0%
	Andy Good Creek	CM_AG1	AGCK AL4	12 13 50	116 116	0.037	0%	33 33 33	0%
	Alexander Cr. Mid-creek		LE1	67	116	0.037	0%	33 33 33	0% 0% 0%
J4	Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West	EV AC2	ALUSM	.10	116	0 0 37	0%	L	0%
U4		EV_AC2 EV HC6	ALUSM - HACKUS	36 160 12	116 116 125	0.037 0.037 0.118	0% 0% 0%	33 14	0%
U4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries	EV_AC2 EV_HC6 EV_HC1	ALUSM - HACKUS HACKDS GRCK	160 12 0.53	116 125 309	0.037 0.118 0.75		33 14 303 171	0% 2% 1%
U4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R.	EV_HC6 EV_HC1 EV_GV1	- HACKUS HACKDS GRCK GRDS	160 12 0.53 2.3 0.52	116 125 309 208 208	0.037 0.118 0.75 0.5 0.46	0% 0% 0% 0%	14 303 171 171	2% 1% 1%
J4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr.	EV_HC6 EV_HC1	- HACKUS HACKDS GRCK	160 12 0.53 2.3 0.52 0.54 0.58	116 125 309 208	0.037 0.118 0.75 0.5 0.46 1.0 0.17	0% 0% 0% 0%	14 303 171	2% 1%
J4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1	- HACKUS HACKDS GRCK GRDS OCNM SMCK	160 12 0.53 2.3 0.52 0.54	116 125 309 208 208 285 162	0.037 0.118 0.75 0.5 0.46 1.0	0% 0% 0% 0% 0% 0%	14 303 171 171 82 78	2% 1% 1% 0% 0%
J4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr.	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0	116 125 309 208 208 285 162 290	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 -	0% 0% 0% 0% 0% 0% 3% -	14 303 171 171 82 78 142 -	2% 1% 1% 0% 0% 1% -
J4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_GT1	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	116 125 309 208 208 285 162 290 - 1406 2058	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61	0% 0% 0% 0% 0% 0% - 2% 3% - 2% 3% 4%	14 303 171 171 82 78 142 - 943 1612	2% 1% 0% 0% 1% - 12% 23% 24%
J4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_GT1	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	116 125 309 208 208 285 162 290 - 1406 2058	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61	0% 0% 0% 0% 0% 0% 0% 3% - 2% 3%	14 303 171 171 82 78 142 - 943 1612	2% 1% 1% 0% 0% 1% - 12% 23%
J4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas)	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1 EV_BC1 EV_BC1 EV_BC1 EV_BC1	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	116 125 309 208 208 285 162 290 - 1406 2058	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61	0% 0% 0% 0% 0% 0% - 2% 3% 4%	14 303 171 171 82 78 142 - 943 1612	2% 1% 0% 0% 1% - 12% 23% 24%
J4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1 EV_BC1 L1-L2 L2-L3 >L3	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	116 125 309 208 208 285 162 290 - 1406 2058	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61	0% 0% 0% 0% 0% 3% - 2% 3% 4% 4% 0% 100% 0%	14 303 171 171 82 78 142 - 943 1612	2% 1% 0% 0% 1% - 12% 23% 23% 24% 0% 97% 2% 0%
U4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect	EV_HC6 EV_HC1 EV_GV1 EV_C01 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 EV_BC1 EV_BC1 EV_BC1	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2	116 125 309 208 208 285 162 290 - 1406 2058	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61	0% 0% 0% 0% 0% 3% - 2% 3% 3% 4% 0% 100% 0%	14 303 171 171 82 78 142 - 943 1612	2% 1% 0% 0% 1% - 12% 23% 23% 24% 0% 97% 2% 0%
U4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect of (characterized areas) Mainstem Elk River	EV_HC6 EV_HC1 EV_GV1 EV_C01 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1 EV_BC1 = L1-L2 L2-L3 >L3 Uncharacterized are <l1< td=""><td>- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK</td><td>160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86</td><td>116 125 309 208 285 162 290 - 1406 2058 2187</td><td>0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61 84</td><td>0% 0% 0% 0% 0% 0% - - 2% 3% 4% 0% 100% 0% 0% 0% 0% 100%</td><td>14 303 171 171 82 78 142 - - 943 1612 1648</td><td>2% 1% 0% 0% 1% - 12% 23% 24% 0% 97% 2% 0% 0% 0% 0% 0%</td></l1<>	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86	116 125 309 208 285 162 290 - 1406 2058 2187	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61 84	0% 0% 0% 0% 0% 0% - - 2% 3% 4% 0% 100% 0% 0% 0% 0% 100%	14 303 171 171 82 78 142 - - 943 1612 1648	2% 1% 0% 0% 1% - 12% 23% 24% 0% 97% 2% 0% 0% 0% 0% 0%
U4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_GT1 EV_BC1 4L1 L1-L2 L2-L3 >L3 Uncharacterized are	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK BOCK ERCK ERCK GATE BOCK	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	116 125 309 208 208 285 162 290 - 1406 2058 2187 - - - - - - - - - - - - - - - - - - -	0.037 0.118 0.75 0.46 1.0 0.17 9.29 - 20 61 84 84	0% 0% 0% 0% 0% 3% - 2% 3% 4% 0% 100% 0% 0% 0% 0% 0% 0% 100%	14 303 171 171 82 78 142 - 943 1612 1648	2% 1% 0% 0% 1% - 12% 23% 24% 0% 2% 0% 0% 0% 0% 0% 0% 100%
J4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie u/s Elko	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE RG_ELKFERS</l1 	- HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	116 125 309 208 208 285 162 290 - 1406 2058 2187 - 1406 2058 2187 - 1406 2058 2187 - 1406 2058 2187 - 215 208 208 208 208	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61 84 - - - 20 61 84 - - - - 20 61 - - - - 20 61 - - - - - - - - - - - - - - - - - -	0% 0% 0% 0% 0% 3% - - 2% 3% 4% 0% 0% 0% 0% 0% 0% 0% 0% 100% 0% 100%	14 303 171 171 171 182 78 142 - 943 1612 1648 - - - - - - - - - - - - -	2% 1% 1% 0% 0% 1% 23% 24% 0% 24% 0% 2% 0% 0% 0% 100% 1% 1% 1%
	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of Elk with effect of Proportion of Elk with effect of Characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie u/s Elko u/s Hwy 93 bridge Tributaries	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE</l1 	- HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK BACK CORCK ERCK GATE BOCK	160 12 0.53 0.52 0.54 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.54 0.58 0.58 0.52 0.54 0.58 0.52 0.54 0.58 0.58 0.59 0.58 0.59 0.78 0.7	116 125 309 208 285 162 290 - 1406 2058 2187 - 1406 2058 2187 - 215 208 208 208 204 189	0.037 0.118 0.75 0.46 1.0 0.17 9.29 - 20 61 84 - 20 61 84 - 20 61 84 - 20 61 84 - 20 61 84 - 20 61 84 - 5 - 20 61 84 - 5 - 20 6 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	0% 0% 0% 0% 0% 0% 3% - 2% 3% 4% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 100% 1% 1%	14 303 171 171 82 78 142 - - 943 1612 1648 - - - - - - - - - - - - - - - - - - -	2% 1% 0% 0% 1% - 12% 23% 24% 0% 0% 0% 0% 0% 0% 0% 0% 100%
	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of Elk with effect of Proportion of Elk with effect of Characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie u/s Elko u/s Hwy 93 bridge Tributaries Macool Creek Upper Wigwam R.	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE RG_ELKFERS</l1 	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK GATE BOCK ELL ELL ELLFE ELDFE ELLFE ELFE E ELFE E ELFE ELFE ELFE ELFE ELFE E ELFE ELFE E	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	116 125 309 208 208 285 162 290 - 1406 2058 2187 - 1406 2058 2187 - 215 208 208 208 204 189 -	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61 84 - - 20 61 84 - - 20 61 84 - - 20 61 84 - - - 20 61 84 - - - - - - - - - - - - -	0% 0% 0% 0% 0% 0% 3% - - 2% 3% 4% 0% 0% 0% 0% 0% 0% 0% 0% 100%	14 303 171 171 171 82 78 142 - - - 1612 1648 - - - - - - - - - - - - -	2% 1% 1% 0% 0% 23% 24% 24% 0% 24% 0% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect of (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Fernie u/s Elko u/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R.	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE RG_ELKFERS</l1 	- HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK GATE BOCK ELCK ELL1 ELUFE ELDFE ELELKO ELLH93 MCCR	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	116 125 309 208 208 285 162 290 - 1406 2058 2187 - 1406 2058 2187 - 215 208 208 208 208 204 189 -	0.037 0.118 0.75 0.46 1.0 0.17 9.29 - - 20 61 84 - - 20 61 84 - - - 20 61 84 - - - 20 61 84 - - - 20 61 84 - - - - - - 20 61 84 - - - - - - - - - - - - - - - - - -	0% 0% 0% 0% 0% 3% - - 2% 3% 4% 0% 100% 0% 0% 0% 0% 0% 100%	14 303 171 171 82 78 142 - 943 1612 1648 - 1648 - - - 1648 - - - - - - - - - - - - - - - - - - -	2% 1% 0% 0% 1% - 12% 23% 24% 0% 24% 0% 0% 0% 0% 0% 0% 0%
	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect of Characterized areas) Proportion of Elk with effect of Characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie u/s Elko u/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R. Dother reference tributaries MU5 Summary Overall %effect	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1 4L1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE RG_ELKMOUTH</l1 	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK GATE BOCK ELL ELL ELLFE ELDFE ELLFE ELFE E ELFE E ELFE ELFE ELFE ELFE ELFE E ELFE ELFE E	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	116 125 309 208 208 285 162 290 - 1406 2058 2187 - 1406 2058 2187 - 1406 2058 2187 - - 1406 2058 2187 - - - 1406 2058 208 208 204 189 - - - - - - - - - - - - - - - - - - -	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61 84 - - - - - - - - - - - - - - - - - -	0% 0% 0% 0% 0% 0% 3% - - 2% 3% 4% 0% 0% 0% 0% 0% 0% 0% 100% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0%	14 303 171 171 171 82 78 142 - - - - - - - - - - - - -	2% 1% 0% 0% 1% - 12% 23% 24% 0% 24% 0% 0% 0% 0% 100% 1% 1% 1% 1% 0% 0% 0% 0% 0%
	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie d/s Fernie U/s Elko u/s Elko U/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Cother reference tributaries MU5 Summary	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 L1 L1-L2 L2-L3 >L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE RG_ELKFERNIE RG_ELKMOUTH</l1 	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK GATE BOCK ELL ELL ELLFE ELDFE ELLFE ELFE E ELFE E ELFE ELFE ELFE ELFE ELFE E ELFE ELFE E	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	116 125 309 208 208 285 162 290 - 1406 2058 2187 - 1406 2058 2187 - 1406 2058 2187 - - 1406 2058 2187 - - - 1406 2058 208 208 204 189 - - - - - - - - - - - - - - - - - - -	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61 84 - - - - - - - - - - - - - - - - - -	0% 0% 0% 0% 0% 0% 3% - - 2% 3% 4% 0% 0% 0% 0% 0% 0% 100% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0%	14 303 171 171 171 82 78 142 - - - - - - - - - - - - -	2% 1% 0% 0% 1% - 12% 23% 24% 0% 24% 0% 0% 0% 0% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0%
	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect of Characterized areas) Proportion of Elk with effect of Characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie u/s Elko u/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R. Dother reference tributaries MU5 Summary Overall %effect	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1	- HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK GATE BOCK ELL ELL ELLFE ELDFE ELLFE ELFE E ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE ELFE E ELFE E ELFE ELFE E ELFE E ELFE ELFE E ELFE ELFE E ELFE E ELFE ELFE ELFE ELFE ELFE ELFE E ELFE ELFE E ELFE E ELFE ELFE E ELFE ELFE ELFE ELFE ELFE ELFE E ELFE E ELFE ELFE E ELFE E ELFE E ELFE E ELFE E E ELFE E ELFE E ELFE E ELFE E E E	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	116 125 309 208 208 285 162 290 - 1406 2058 2187 - 1406 2058 2187 - 1406 2058 2187 - - 1406 2058 2187 - - - 1406 2058 208 208 204 189 - - - - - - - - - - - - - - - - - - -	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61 84 - - - - - - - - - - - - - - - - - -	0% 0% 0% 0% 0% 0% 3% - 2% 3% 4% 4% 100% 0% 0% 100% 0% 0% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0%	14 303 171 171 171 82 78 142 - - - - - - - - - - - - -	2% 1% 1% 0% 0% 1% - 12% 23% 24% 0% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
UU4	Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect of Characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie d/s Fernie u/s Elko u/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R. Other reference tributaries MU5 Summary Overall % effect (characterized areas)	EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_BC1	- HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ELL1 ELUFE ELDFE ELELKO ELH93 MCCR WWRU WWRL -	160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	116 125 309 208 208 285 162 290 - 1406 2058 2187 - 1406 2058 2187 - 1406 2058 2187 - - 1406 2058 2187 - - - 1406 2058 208 208 204 189 - - - - - - - - - - - - - - - - - - -	0.037 0.118 0.75 0.5 0.46 1.0 0.17 9.29 - 20 61 84 - - - - - - - - - - - - - - - - - -	0% 0% 0% 0% 0% 0% 3% - 2% 3% 4% 4% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	14 303 171 171 171 82 78 142 - - - - - - - - - - - - -	2% 1% 1% 0% 0% 1% - 12% 23% 24% 0% 0% 0% 0% 0% 0% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%

### Table A-24: Integrated Effects Table for Amphibians – 2026

						N	itrate	Su	Iphate
Management Unit	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO <sub>3</sub> ] (mg/L N)	Sensitive Species ( <i>L. pipiens</i> )	[SO4] (mg/L)	Sensitive Species ( <i>L. pipiens</i>
	Mainstem Fording River u/s Henretta Cr. and FRO	FR_UFR1	F026 FODHE	16 2.9	116 190	0.037	0% 1%	33 211	0% 1%
MU1	d/s Henretta Cr. u/s Clode Cr. u/s North Greenhills Diversion	FR_FR1	FOUCL	0.23	190 190 190	2.3 2.3 2.3	1% 1% 1%	211 211 211	1% 1% 1%
	d/s North Greenhills Diversion Multiplate Culvert	FR_FRABEC1 FR_MULTIPLATE	FODNGD MP1	0.56	190 190	2.3 2.3	1% 1%	211 211	1% 1%
	u/s Shandley Cr. u/s Kilmarnock Cr.	FR FR2	FOUSH	1.5	190 351	2.3 9	1%	211 456	1%
	d/s Kilmarnock & u/s Swift Cr. d/s future AWTF-S	GH_FR3	FOBKS SCOUTDS	2.5 0.078	351 351	9	3% 3%	456 456	4% 4%
	d/s Swift Cr., u/s Cataract Cr. d/s Cataract, u/s Porter	FR_FR4, GH_FR FR_FRCP1	FOBSC FOBCP	0.71 1.4	388 432	9 10	2% 3%	583 583	6% 6%
	1 km SW of Fording R Compliance u/s Porter	FR_FRRD	FRCP1SW FRUPO	1.4 2.2	432 432	10 10	3% 3%	583 583	6% 6%
	d/s Porter Cr., u/s Chauncey Cr. u/s Chauncey Creek	GH_PC2 FR_FRABCH	FODPO FO22	1.9 2.0	604 582	16 16	<u>3%</u> 3%	585 556	6% 6%
	d/s Chauncey Cr., u/s Ewin Cr. Fording River u/s Dry Creek	FR_FR5 LC_FRUS	FOUEW FO28	11 5.0	582 582	16 16	3% 3%	556 556	6% 6%
	d/s Dry Cr., u/s GHO d/s GHO and Greenhills Cr.	LC_FRB GH_FR1	FO29 FODGH	8.9 2.5	582 405	<mark>16</mark> 10	3% 3%	556 353	6% 3%
	Tributaries Henretta Creek	FR_HC3	HENUP	10.0	116	0.037	0%	33	0%
	Chauncey Creek Ewin Creek	RG_CH1	CHCK EWCK	23 45	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Other reference tributaries Henretta Creek	FR_HC1	- HENFO	40 5.4	116 224	0.037 3.5	0% 2%	33 313	0% 2%
	Fish Pond Creek Clode Creek	FR_FC1 FR_CC1	FR_FC1 CLODE	0.29 0.98	- 1084	- 11	- 1%	- 779	- 9%
	Lake Mountain Creek Kilmarnock Creek	FR_NGD1 FR_KC1	NGD1 KICK	1.5 2.4	1409 658	78.1 91	6% 14%	1085 1305	14% 18%
	Swift Creek Cataract Creek	GH_SC1-2 GH_CC1	SWCK CATCK	0.8 0.33	2822 2908	28 28	1% 1%	2154 2173	32% 32%
	Porter Creek LCO Dry Creek	GH_PC1 LC_DCDS	POCK LC_DCDS	0.26 5.8	771 343	0.6 11.4	0% 4%	555 377.4	6% 3%
	LCO Dry Creek Unnamed Creek	LC_DC1	LC_DC1 LC_UC	0.68 1.2	193 -	6.77 -	4%	218.6 -	1% -
	Greenhills Creek Greenhills Creek	GH_GH1	GHCKU GHCKD	4.1 0.24	722 722	3.0 3.0	0% 0%	889 889	11% 11%
	MU1 Summary Overall % effect						40/		
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>1% 98%</td><td></td><td>2% 95%</td></l1<>					1% 98%		2% 95%
	Proportion of MU1 with effect of	L1-L2 L2-L3					1% 0%		4% 1%
		>L3 Uncharacterized are	as				0% 1%		0% 1%
	Proportion of Fording with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
-	Mainstem Fording River d/s Josephine Falls		FO9	9.1	405	10	3%	353	3%
	d/s Grace Cr. d/s Line Cr.	LC_LC6 LC_LC5	FRUL FO23	15 5.9	370 370	<mark>8</mark> 8	2% 2%	285 285	2% 2%
	Tributaries Grace Cr.	LC_GRCK	LC_GRCK	7.7	116	0.037	0%	33	0%
	u/s LCO South Line Cr.	LC_LC1 LC_SLC	LI24 SLINE	15 11	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Other reference tributaries u/s West Line Cr.	LC_LCUSWLC	- LCUT	14 2.8	116 354	0.037 13	0% 4%	33 447	0% 4%
	d/s West Line Cr. d/s pond discharge	LC_LC3 WL_DCP_SP24	LILC3 LISP24	0.76 0.75	402 402	6 6	2% 2%	350 350	3% 3%
J2	d/s South Line Cr. Confluence d/s LIDSL	LC_LCDSSLCC LC_LCC	LIDSL LIDCOM	2.2 8.9	314 314	4 4	1% 1%	263 263	2% 2%
	d/s LIDSL MU2 Summary	LC_LC4	LI8	4.3	293	3.5	1%	222	1%
	Overall % effect (characterized areas)						1%		1%
		<l1 L1-L2</l1 					100% 0%		100% 0%
	Proportion of MU2 with effect of	L2-L3 >L3					0% 0%		0% 0%
	Proportion of Fording with effect	Uncharacterized are	as				0%		0%
	(characterized areas) Mainstem Elk River	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	u/s GHO d/s Thompson Cr.	GH_ER2 GH_ERC	ELUGH EL20	303 18	116 164	0.037	<u>0%</u> 1%	33 79	0% 0%
	u/s Boivin Cr. d/s Elkford Sewage Ponds	GH_ER1	ELUEL ELDEL	14 41	163 163	0.84 0.84	1% 1%	75 75	0% 0%
	u/s Fording R. Tributaries		ELUFO	13	163	0.84	1%	75	0%
	Michelson Cr. Unnamed tributary west of Elk River	GH_MC1	- UCWER	1.1 17	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Other reference tributaries Elk River Side Channel	GH ERSC4	- GH_ERSC4	168 4.1	116 -	0.037	0% -	33	0% -
MU3	Elk River Side Channel Elk River Side Channel	GH_ER1A RG_ERSC5	GH_ER1A ERSC5	0.42	-	-		-	-
	Side Channel d/s Thompson Cr. Leask Cr.	RG_SCDTC GH_LC1	SCDTC	1.4 3.0	- 2109	- 60	- 3%	- 1820	- 27%
	Wolfram Cr. Thompson Cr.	GH_WC2 GH_TC1	WOCK THCK	0.41	- 1037	- 9	- 1%	- 1389	- 19%
	MU3 Summary Overall % effect								
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>0% 99%</td><td></td><td>0% 98%</td></l1<>					0% 99%		0% 98%
	Proportion of MU3 with effect of	L1-L2					0% 0%		0% 1%
		>L3 Uncharacterized are	as				0% 1%		0% 1%
	Proportion of Elk with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Mainstem Elk River u/s Grave Cr.	EV_ER4	EL19	11	219	3.0	1%	149	1%
	d/s Grave Cr. d/s Otto Cr.	EV_ER2	ELDGR ELUSP	8.1 6.1	219 210	3.0 2.3	1% 1%	149 142	1% 1%
	Mainstem Michel Creek u/s CMO	CM_MC1	MI25	12	116	0.037	0%	33	0%
	u/s Corbin Cr. d/s Corbin Cr.	CM_MC2	MIUCO MIDCO	3.2 1.7	116 348	0.037 2.5	0% 1%	33 311	0% 2%
	d/s Andy Good Cr. u/s Leach Cr.	CM_MCTM	MIDAG MIULE	2.3 7.2	348 348	2.5 2.5	1% 1%	311 311	2% 2%
	u/s Wheeler Cr. u/s Erickson Cr.	EV_MC3	MI5 MI3	4.9	348 165	2.5 0.7	1% 0%	311 92	2% 0%
	d/s Erickson Cr. d/s Gate Cr.		MIDER MIDGA	1.1 0.074	165 165	0.7	0% 0%	92 92	0% 0%
	d/s Bodie Cr. Lower Michel Compliance	EV_MC2	MIDBO MICOMP	0.19	242 242	4.1 4.1	2% 2%	225 225	1% 1%
	d/s EVO Tributaries	EV_MC1	MI2	0.71	241	4.0	2%	220	1%
	u/s Harmer Cr. Andy Good Creek	EV_GV3 CM_AG1	GRUHA AGCK	12 13	116 116	0.037	0% 0%	33 33	0% 0%
	Alexander Cr. Mid-creek Leach Creek		AL4 LE1	50 67	116 116	0.037	0% 0%	33 33	0% 0%
4	Alexander Cr. Near bend to West Other reference tributaries	EV_AC2	ALUSM -	36 160	116 116	0.037	0% 0%	33 33	0% 0%
	u/s Harmer Pond d/s Harmer Pond	EV_HC6 EV_HC1	HACKUS HACKDS	12 0.53	125 314	0.118	0% 0%	14 307	0% 2%
	d/s Harmer Cr. mouth at Elk R.	EV_GV1	GRCK GRDS	2.3 0.52	210 210	0.4	0% 0%	174 174	1% 1%
	Otto Cr. Six-mile Creek	EV_OC1 EV_SM1	OCNM SMCK	0.54	296 162	1.69 0.15	1% 0%	86 76	0%
	Balmer Creek Corbin Cr.	EV_BLM2 CM_CC1	BACK CORCK	0.53	289	7.69	3% -	143 -	1% -
	Frickson Cr	EV_EC1	ERCK	8.4 1.2	1474 2096	23	2%	978 1647	12% 24% 20%
	Erickson Cr. Gate Creek Bodie Cr	EV_GT1	GATE	0.00		58 67	3%	1 / / / 0	. 20%
	Gate Creek Bodie Cr. MU4 Summary	EV_GT1 EV_BC1	BOCK	0.86	2131	58 67	3%	1449	2070
	Gate Creek Bodie Cr.	EV_BC1		0.86			3% 0%	1449	0%
	Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas)	EV_BC1 <l1 L1-L2</l1 		0.86			3% 0% 100% 0%	1449	0% 97% 2%
	Gate Creek Bodie Cr. MU4 Summary Overall % effect	<l1 L1-L2 L2-L3 &gt;L3</l1 	BOCK	0.86			3% 0% 100% 0% 0%	1449	0% 97% 2% 0% 0%
	Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect	EV_BC1 <l1 L1-L2 L2-L3</l1 	BOCK	0.86			3% 0% 100% 0%	1449	0% 97% 2% 0%
	Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River	EV_BC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1< td=""><td>BOCK</td><td></td><td>2131</td><td>67</td><td>3% 0% 100% 0% 0% 0% 100%</td><td></td><td>0% 97% 2% 0% 0% 0% 100%</td></l1<></l1 	BOCK		2131	67	3% 0% 100% 0% 0% 0% 100%		0% 97% 2% 0% 0% 0% 100%
	Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Sparwood w/s Fernie	EV_BC1 <⊥1 L1-L2 L2-L3 >L3 Uncharacterized are	BOCK BOCK BOCK BOCK BOCK BOCK BOCK BOCK	0.18	2131 215 208	67 2.4 2.1	3% 0% 100% 0% 0% 0% 100% 100%	156 119	0% 97% 2% 0% 0% 0% 100% 100%
	Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie u/s Elko	EV_BC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE RG_ELKORES</l1 </l1 	BOCK BOCK BOCK BOCK BOCK BOCK BOCK BOCK	0.18 58 50 29	2131 213 215 208 208 208	67 2.4 2.1 2.1 1.8	3% 0% 100% 0% 0% 0% 100% 100% 1% 1%	156 119 119 106	0% 97% 2% 0% 0% 100% 100%
	Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie u/s Elko u/s Elko u/s Hwy 93 bridge Tributaries	EV_BC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE</l1 </l1 	BOCK BOCK EL1 ELUFE ELUFE ELELKO ELELKO ELH93	0.18 58 50 29 78	2131 215 208 208 205 189	67 2.4 2.1 1.8 1.33	3% 0% 100% 0% 0% 0% 100% 1% 1% 1% 1%	156 119 119 106 85	0% 97% 2% 0% 0% 100% 1% 1% 1% 0% 0%
	Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Spanwood u/s Fernie d/s Fernie u/s Elko u/s Elko U/s Elko U/s Elko U/s Elko U/s Cool Creek Upper Wigwam R.	EV_BC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE RG_ELKORES</l1 </l1 	EL1 ELUFE ELDFE ELELKO ELH93 MCCR WWRU	0.18 58 50 29 78 9.2 206	2131 2131 215 208 208 208 208 205 189 116 116	67 2.4 2.1 1.8 1.33 0.037 0.037	3% 0% 100% 0% 0% 0% 100% 100% 1% 1% 1% 1% 1% 1% 0% 0%	156 119 119 106 85 33 33 33	0% 97% 2% 0% 0% 0% 100% 100% 1% 1% 1% 0% 0% 0%
J5	Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie u/s Elko u/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R. Other reference tributaries	EV_BC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE RG_ELKORES</l1 </l1 	BOCK BOCK EL1 ELUFE ELUFE ELELKO ELH93 MCCR	0.18 58 50 29 78 9.2	2131 215 208 208 205 189 116	67 2.4 2.1 1.8 1.33 0.037	3% 0% 100% 0% 0% 100% 1% 1% 1% 1% 1% 1% 0%	156 119 119 106 85 33	0% 97% 2% 0% 0% 100% 1% 1% 1% 0% 0%
15	Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Fernie U/s Elko u/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R. Dother reference tributaries MU5 Summary Overall %effect	EV_BC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE RG_ELKORES RG_ELKMOUTH</l1 </l1 	EL1 ELUFE ELDFE ELELKO ELH93 MCCR WWRU	0.18 58 50 29 78 9.2 206 292	2131 2131 215 208 208 208 208 208 208 205 189 116 116 116	67 2.4 2.1 1.8 1.33 0.037 0.037	3% 0% 100% 0% 0% 0% 100% 1% 1% 1% 1% 1% 0% 0% 0% 0%	156 119 106 85 33 33 33	0% 97% 2% 0% 0% 100% 1% 1% 1% 0% 0% 0% 0% 0%
5	Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Fernie d/s Fernie U/s Elko U/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Cother reference tributaries MU5 Summary	EV_BC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE RG_ELKORES RG_ELKMOUTH </l1 </l1 	EL1 ELUFE ELDFE ELELKO ELH93 MCCR WWRU	0.18 58 50 29 78 9.2 206 292	2131 2131 215 208 208 208 208 208 208 205 189 116 116 116	67 2.4 2.1 1.8 1.33 0.037 0.037	3% 0% 100% 0% 0% 0% 100% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 100%	156 119 106 85 33 33 33	0% 97% 2% 0% 0% 100% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0%
15	Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Fernie U/s Elko u/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R. Dother reference tributaries MU5 Summary Overall %effect	EV_BC1 <11 L1-L2 L2-L3 >L3 Uncharacterized are <11 EV_ER1 RG_ELKFERNIE RG_ELKORES RG_ELKMOUTH	EL1 ELUFE ELDFE ELELKO ELH93 MCCR WWRU	0.18 58 50 29 78 9.2 206 292	2131 2131 215 208 208 208 208 208 208 205 189 116 116 116	67 2.4 2.1 1.8 1.33 0.037 0.037	3% 0% 100% 0% 0% 0% 100% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0%	156 119 106 85 33 33 33	0% 97% 2% 0% 0% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0%
15	Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie d/s Fernie U/s Elko U/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R. Lower Wigwam R. Other reference tributaries MU5 Summary Overall %effect (characterized areas)	EV_BC1 <l1 L1-L2 L2-L3 &gt;L3 Uncharacterized are <l1 EV_ER1 RG_ELKFERNIE RG_ELKORES RG_ELKOMOUTH</l1 </l1 	BOCK BOCK EL1 ELUFE ELDFE ELELKO ELH93 MCCR WWRL -	0.18 58 50 29 78 9.2 206 292	2131 2131 215 208 208 208 208 208 208 205 189 116 116 116	67 2.4 2.1 1.8 1.33 0.037 0.037	3% 0% 100% 0% 0% 0% 100% 1% 1% 1% 1% 1% 1% 0% 0% 0%	156 119 106 85 33 33 33	0% 97% 2% 0% 0% 100% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0%

### Table A-25: Integrated Effects Table for Amphibians – 2027

nent L	ç	e g				N	itrate	Su	Iphate
Management Unit	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO <sub>3</sub> ] (mg/L N)	Sensitive Species (L. pipiens)	[SO4] (mg/L)	Sensitive Species ( <i>L. pipiens</i>
	Mainstem Fording River u/s Henretta Cr. and FRO d/s Henretta Cr.	<i>FR_UFR1</i> FR_FR1	F026 FODHE	16 2.9	116 192	0.037	<i>0%</i> 1%	33 213	<i>0%</i> 1%
	u/s Clode Cr. u/s North Greenhills Diversion		FOUCL	0.23	192 192 192	1.9 1.9 1.9	1%	213 213 213	1% 1%
	d/s North Greenhills Diversion Multiplate Culvert	FR_FRABEC1 FR_MULTIPLATE	FODNGD MP1	0.56	192 192	1.9 1.9	1% 1%	213 213	1% 1%
	u/s Shandley Cr. u/s Kilmarnock Cr.	FR_FR2	FOUSH	1.5	192 350	1.9 9	1%	213 474	1%
	d/s Kilmarnock & u/s Swift Cr. d/s future AWTF-S	GH_FR3	FOBKS SCOUTDS	2.5 0.078	350 350	9	3% 3%	474 474	4% 4%
	d/s Swift Cr., u/s Cataract Cr. d/s Cataract, u/s Porter	FR_FR4, GH_FR FR_FRCP1	FOBSC FOBCP	0.71 1.4	383 430	9 10	2% 2%	493 496	5% 5%
	1 km SW of Fording R Compliance u/s Porter	FR_FRRD	FRCP1SW FRUPO	1.4 2.2	430 430	10 10	2% 2%	496 496	5% 5%
	d/s Porter Cr., u/s Chauncey Cr. u/s Chauncey Creek	GH_PC2 FR_FRABCH	FODPO FO22	1.9 2.0	606 588	14 14	3% 3%	531 507	5% 5%
	d/s Chauncey Cr., u/s Ewin Cr. Fording River u/s Dry Creek	FR_FR5 LC_FRUS	FOUEW FO28	11 5.0	588 588	14 14	3% 3%	507 507	5% 5%
	d/s Dry Cr., u/s GHO d/s GHO and Greenhills Cr.	LC_FRB GH_FR1	FO29 FODGH	8.9 2.5	588 410	14 9	3% 2%	507 337	5% 3%
	Tributaries Henretta Creek	FR_HC3	HENUP	10.0	116	0.037	0%	33	0%
1U1	Chauncey Creek Ewin Creek	RG_CH1	CHCK EWCK	23 45	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Other reference tributaries Henretta Creek	FR_HC1	- HENFO	40 5.4	116 222	0.037 2.9	0% 1%	33 313	0% 2%
	Fish Pond Creek Clode Creek	FR_FC1 FR_CC1	FR_FC1 CLODE	0.29 0.98	- 955	- 10	- 1%	- 769	- 9%
	Lake Mountain Creek Kilmarnock Creek	FR_NGD1 FR_KC1	NGD1 KICK	1.5 2.4	- 670	- 34	- 5%	- 863	- 10%
	Swift Creek Cataract Creek	GH_SC1-2 GH_CC1	SWCK CATCK	0.8 0.33	2912 2935	32 25	1% 1%	2192 2157	32% 32%
	Porter Creek LCO Dry Creek	GH_PC1 LC_DCDS	POCK LC_DCDS	0.26 5.8	770 363	0.5 10.35	0% 3%	554 350.2	6% 3%
	LCO Dry Creek Unnamed Creek	LC_DC1	LC_DC1 LC_UC	0.68 1.2	193 -	6.41 -	4% -	213.1 -	1% -
	Greenhills Creek Greenhills Creek	GH_GH1	GHCKU GHCKD	4.1 0.24	711 711	2.6 2.6	0% 0%	881 881	11% 11%
	MU1 Summary Overall % effect						4.07		
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>1% 99%</td><td></td><td>2% 95%</td></l1<>					1% 99%		2% 95%
	Proportion of MU1 with effect of	L1-L2					0% 0%		3% 1%
		>L3 Uncharacterized are	eas				0% 1%		0% 1%
	Proportion of Fording with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
-	Mainstem Fording River d/s Josephine Falls		FO9	9.1	410	9	2%	337	3%
	d/s Grace Cr. d/s Line Cr.	LC_LC6 LC_LC5	FRUL FO23	15 5.9	381 381	7 7	2% 2%	<mark>275</mark> 275	2% 2%
	Tributaries Grace Cr.	LC_GRCK	LC_GRCK	7.7	116	0.037	0%	33	0%
	u/s LCO South Line Cr.	LC_LC1 LC_SLC	LI24 SLINE	15 11	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Other reference tributaries u/s West Line Cr.		- LCUT	14 2.8	116 379	0.037 12	0% 4%	33 534	0% 5%
	d/s West Line Cr. d/s pond discharge	LC_LC3 WL_DCP_SP24	LILC3 LISP24	0.76 0.75	423 423	7 7	2% 2%	404 404	4% 4%
J2	d/s South Line Cr. Confluence d/s LIDSL	LC_LCDSSLCC LC_LCC	LIDSL	2.2 8.9	329 329	4	1% 1%	298 298	2% 2%
	d/s LIDSL MU2 Summary	LC_LC4	LI8	4.3	306	3.4	1%	246	2%
	Overall %effect (characterized areas)						1%		1%
	· · · · · · · · · · · · · · · · · · ·	<l1 L1-L2</l1 					100% 0%		100% 0%
	Proportion of MU2 with effect of						0% 0%		0% 0%
	Proportion of Fording with effect	Uncharacterized are	as				0%		0%
	(characterized areas) Mainstem Elk River	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	u/s GHO d/s Thompson Cr.	<i>GH_ER</i> 2 GH_ERC	ELUGH EL20	303 18	116 165	0.037 0.8	<i>0%</i> 1%	33 80	0% 0%
	u/s Boivin Cr. d/s Elkford Sewage Ponds	GH_ER1	ELUEL	14 41	163 163	0.75 0.75	1% 1%	76 76	0% 0%
	u/s Fording R. Tributaries		ELUFO	13	163	0.75	1%	76	0%
	Michelson Cr. Unnamed tributary west of Elk River	GH_MC1	- UCWER	1.1 17	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Other reference tributaries Elk River Side Channel	GH ERSC4	- GH_ERSC4	168 4.1	116	0.037	0%	33	0%
	Elk River Side Channel Elk River Side Channel	GH_ER1A RG_ERSC5	GH_ER1A ERSC5	0.42	-	-		-	-
J3	Side Channel d/s Thompson Cr. Leask Cr.	RG_SCDTC GH_LC1	SCDTC	1.4 3.0	- 2127	- 50	- 3%	- 1833	- 27%
	Wolfram Cr. Thompson Cr.	GH_WC2 GH_TC1	WOCK THCK	0.41	- 1076	- 8	- 1%	- 1384	- 19%
	MU3 Summary Overall %effect			0.000	1010		.,,,	1001	
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>0% 99%</td><td></td><td>0% 98%</td></l1<>					0% 99%		0% 98%
	Proportion of MU3 with effect of	L1-L2					0%		0%
		>L3							0%
		Uncharacterized are	as				0%		1%
	Proportion of Elk with effect (characterized areas)	Uncharacterized are	eas				1% 100%		1% 100%
			EL19	11	221	2.7	1%	149	
	(characterized areas) Mainstem Elk River	<l1< td=""><td></td><td>11 8.1 6.1</td><td>221 221 212</td><td>2.7 2.7 2.1</td><td>1% 100%</td><td>149 149 143</td><td>100%</td></l1<>		11 8.1 6.1	221 221 212	2.7 2.7 2.1	1% 100%	149 149 143	100%
	(characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr.	<l1 EV_ER4</l1 	EL19 ELDGR	8.1	221	2.7	1% 100% <u>1%</u> 1%	149	100% 1% 1%
	(characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Corbin Cr.	<l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2</l1 	EL19 ELDGR ELUSP MI25 MIUCO MIDCO	8.1 6.1 12 3.2 1.7	221 212 116 116 348	2.7 2.1	1% 100% 1% 1% 0% 0% 1%	149 143 33 33 311	100% 1% 1% 0% 0% 2%
	(characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr.	<l1 EV_ER4 EV_ER2 <i>CM_MC1</i></l1 	EL19 ELDGR ELUSP M25 MUCO MIDCO MIDCO MIDAG MIULE	8.1 6.1 12 3.2 1.7 2.3 7.2	221 212 116 116	2.7 2.1 0.037 0.037	1% 100% 1% 1% 0% 0%	149 143 33 33	100% 1% 1% 1% 0% 0%
	(characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr.	<l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2</l1 	EL19 ELDGR ELUSP MI25 MIUCO MIDAG MIDAG MIULE MI5 MI3	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11	221 212 116 116 348 348 348 348 348 165	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 2.5 0.7	1% 100% 1% 1% 1% 0% 0% 1% 1% 1% 1% 0%	149 143 33 33 311 311 311 311 311 91	100% 1% 1% 1% 0% 0% 2% 2% 2% 2% 0%
	(characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Unbeler Cr. u/s Vheeler Cr. u/s Erickson Cr. d/s Gate Cr.	<l1 EV_ER4 EV_ER2 <i>CM_MC1</i> CM_MC2 CM_MCTM</l1 	EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIULE MI5 MI3 MIDER MIDGA	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074	221 212 116 116 348 348 348 348 348 165 165	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7	1% 100% 1% 1% 1% 0% 0% 1% 1% 1% 1% 0% 0% 0%	149 143 33 33 311 311 311 311 91 91 91	100% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 0% 0%
	(characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Oto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance	<l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC2</l1 	EL19 ELDGR ELUSP MI25 MIDCO MIDAG MIDAG MIULE MI5 MI5 MIDER MIDBO MICOMP	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71	221 212 116 348 348 348 348 165 165 165 245 245	2.7 2.1 0.037 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5	1% 100% 1% 1% 1% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 2% 2%	149 143 33 33 311 311 311 311 91 91 91 91 251 251	100% 1% 1% 1% 0% 0% 2% 2% 2% 2% 0% 0% 0% 0% 2% 2% 2%
	(characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Otto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. d/s Godie Cr. Lower Michel Compliance d/s EVO Tributaries	<l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC3</l1 	EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDAG MIDAG MI3 MI3 MI3 MIDER MI3 MIDER MIDGA MICOMP MI2	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19	221 212 116 116 348 348 348 348 348 165 165 165 165 245	2.7 2.1 0.037 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 4.5	1% 100% 1% 1% 1% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0%	149 143 33 33 311 311 311 311 91 91 91 91 251	100% 1% 1% 1% 2% 2% 2% 2% 2% 0% 0% 0% 2%
	(characterized areas) Mainstem Elk River u/s Grave Cr. d/s Oto Cr. Mainstem Michel Creek u/s CMO u/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Andy Good Cr. u/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Hamer Cr. Andy Good Creek	<l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC2</l1 	EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIDLE MIS MIDER MIDER MIDGA MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 12 13	221 212 116 348 348 348 348 348 348 348 348 165 165 165 245 245 245 245 245 245 245	2.7 2.1 0.037 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 4.5 4.5 4.5 4.4 0.037 0.037	1% 100% 1% 1% 1% 0% 0% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2%	149           143           33           33           311           311           311           311           91           91           9251           2251           245           33           33	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	(characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Oto Cr. Mainstem Michel Creek u/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. d/s Corbin Cr. u/s Leach Cr. u/s Leach Cr. u/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek	<l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC3</l1 	EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDAG MIDCO MIDAG MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDA MI2 MI2 MI2 MI2 MI2 MI2 MI2 MI2 MI2 MI2	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67	221 212 116 116 348 348 348 165 165 165 245 245 245 245 245 245 116 116 116 116	2.7 2.1 0.037 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 4.4 0.037 0.037 0.037	1% 100% 1% 1% 1% 1% 0% 0% 1% 1% 1% 1% 2% 2% 2% 2% 2% 0% 0% 0% 0%	149 143 33 311 311 311 91 91 91 91 91 251 245 245 33 33 33 33 33	100% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
J4	(characterized areas) Mainstem Elk River u/s Grave Cr. d/s Grave Cr. d/s Oto Cr. Mainstem Michel Creek u/s CM/O u/s Corbin Cr. d/s Andy Good Cr. u/s Leach Cr. u/s Leach Cr. u/s Wheeler Cr. u/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s Erickson Cr. d/s Bodie Cr. Lower Michel Compliance d/s Erickson Cr. Als Rammer Cr. Andy Good Creek Alexander Cr. Near bend to West Other reference tributaries	<l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC1 EV_MC2 EV_MC1 EV_MC2</l1 	EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIDLE MIS MIDER MIDBO MICOMP MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM -	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.71 0.71 0.71 0.71 12 13 50 67 36 160	221 212 116 348 348 348 348 348 348 165 165 165 245 245 245 245 245 245 245 116 116 116 116 116 116	2.7 2.1 0.037 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.037 0.037 0.037 0.037	1% 100% 1% 1% 1% 1% 0% 0% 1% 1% 1% 1% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           312           91           91           91           251           2551           245           33           33           33           33           33           33           33           33	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
J4	(characterized areas)         Mainstem Elk River         u/s Grave Cr.         d/s Oto Cr.         Mainstem Michel Creek         u/s CMO         u/s Corbin Cr.         d/s Orobin Cr.         d/s Andy Good Cr.         u/s Etickson Cr.         d/s Etickson Cr.         d/s Etickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Bodie Cr.         Lower Michel Compliance         d/s Bodie Cr.         Lower Michel Compliance         d/s Good Creek         Alexander Cr. Mid-creek         Leach Creek         Alexander Cr. Nar bend to West         Other reference tributaries         u/s Harmer Pond         d/s Harmer Pond	<l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MCTM EV_MC3 EV_MC3 EV_MC2 EV_MC3</l1 	EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDAG MIDLE MI5 MI3 MIDER MI0GA MIDBO MI2 GRUHA AGCK AL4 LE1 LE1 LE1 LE1 LE1 LE1 LE1 LE1 LE1 LE1	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.74 0.74 0.71 0.71 0.71 12 13 50 67 36 67 36 12 0.53	221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 116 116 116 116 116 116 116 125 324	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037	1% 100% 1% 1% 1% 1% 0% 0% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           311           311           311           91           91           251           251           251           245           33           33           33           33           33           33           33           33           33           33           33           33           33           33	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 3%
J4	(characterized areas)         Mainstem Elk River         u/s Grave Cr.         d/s Gto Cr.         Mainstem Michel Creek         u/s Corbin Cr.         d/s Corbin Cr.         d/s Andy Good Cr.         u/s Leach Cr.         u/s Erickson Cr.         d/s Bodie Cr.         u/s Bodie Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Harmer Cr.         Andy Good Creek         Alexander Cr. Mid-creek         Leach Creek         Alexander Cr. Near bend to West         Other reference tributaries         u/s Harmer Pond         d/s Harmer Pond         d/s Harmer Cr.         mouth at Elk R.	<l1 cm_ag1="" cm_mc1="" cm_mc2="" cm_mctm="" ev_ac2="" ev_er2="" ev_er4="" ev_gv1="" ev_gv1<="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc3="" td=""><td>EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIULE MIS MIDER MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRCK GRCS</td><td>8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 1.1 0.074 0.19 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.52</td><td>221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24</td><td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.036 0.037 0.037 0.037 0.066</td><td>1% 100% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           91           251           251           245           33      33           33      3</td><td>100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 3% 1%</td></l1>	EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIULE MIS MIDER MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRCK GRCS	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 1.1 0.074 0.19 0.71 0.71 0.71 0.71 12 13 50 67 36 160 12 0.52	221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.036 0.037 0.037 0.037 0.066	1% 100% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           91           251           251           245           33      33           33      3	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 3% 1%
14	(characterized areas)         Mainstem Elk River         u/s Grave Cr.         d/s Oto Cr.         Mainstem Michel Creek         u/s CMO         u/s Corbin Cr.         d/s Andy Good Cr.         u/s Leach Cr.         u/s Erickson Cr.         d/s Bodie Cr.         u/s Bodie Cr.         u/s Bodie Cr.         u/s Bodie Cr.         Lower Michel Compliance         d/s Bodie Cr.         Lower Michel Compliance         u/s Harmer Cr.         Andy Good Creek         Alexander Cr. Mid-creek         Leach Creek         Alexander Cr. Nid-creek         Leach Creek         Alexander Cr. Near bend to West         Other reference tributaries         u/s Harmer Pond         d/s Harmer Cr.         mouth at Elk R.         Othor Cr.         Six-mile Creek	<l1 EV_ER4 EV_ER2 CM_MC1 CM_MC2 CM_MC2 CM_MC3 EV_MC3 EV_MC3 EV_MC2 EV_MC4 EV_MC4 EV_MC4 EV_MC5 EV_MC</l1 	EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIDLE MIS MIDBO MIDBO MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 0.074 0.19 0.71 0.71 0.71 12 13 50 67 12 0.53 2.3 0.52 0.54 0.58	221 212 116 348 348 348 348 348 348 348 348 348 348	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.038 0.7 0.038 0.7 0.066 2.63 0.138	1% 100% 1% 1% 1% 1% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           91           251           251           245           33 </td <td>100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td>	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
4	(characterized areas)         Mainstem Elk River         u/s Grave Cr.         d/s Grave Cr.         d/s Otto Cr.         Mainstem Michel Creek         u/s Corbin Cr.         d/s Corbin Cr.         d/s Andy Good Cr.         u/s Leach Cr.         u/s Erickson Cr.         d/s Gate Cr.         d/s Erickson Cr.         d/s Evo         Tributaries         u/s Harmer Cr.         Andy Good Creek         Alexander Cr. Mid-creek         Leach Creek         Alexander Cr. Near bend to West         Other reference tributaries         u/s Harmer Pond         d/s Harmer Pond         d/s Harmer Cr.         mouth at Elk R.         Otto Cr.         Six-mile Creek         Balmer Creek         Balmer Creek         Corbin Cr.	<l1 cm_ag1="" cm_mc1="" cm_mc2="" cm_mctm="" ev_<="" ev_ac2="" ev_er2="" ev_er4="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc3="" ev_sm1="" td=""><td>EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDCO MIDAG MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3</td><td>8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 1.1 0.774 0.79 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.53 2.3 0.53 2.0</td><td>221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24</td><td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.118 1.35 0.7 0.666 2.63 0.138 6.35 -</td><td>1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           251           251           245           33      33           33      3</td><td>100% 1% 1% 1% 1% 0% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 0% 1% 1% 0%</td></l1>	EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDCO MIDAG MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3	8.1 6.1 12 3.2 1.7 2.3 7.2 4.9 11 1.1 1.1 0.774 0.79 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.53 2.3 0.53 2.0	221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.118 1.35 0.7 0.666 2.63 0.138 6.35 -	1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           251           251           245           33      33           33      3	100% 1% 1% 1% 1% 0% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 0% 1% 1% 0%
	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Oto Cr.           Mainstem Michel Creek           u/s CMO           u/s Corbin Cr.           d/s Andy Good Cr.           u/s Leach Cr.           u/s Erickson Cr.           d/s Bodie Cr.           u/s Bodie Cr.           d/s Bodie Cr.           u/s Bodie Cr.           u/s Good Creek           Alexander Cr. Mid-creek           Leach Cr. exek           Alexander Cr. Nid-creek           Leach Creek           Alexander Cr. Nad-seek           Leach Creek           Alexander Cr. Nad-seek           Leach Creek           Alexander Cr. Near bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Cr.           mouth at Elk R.           Otto Cr.           Six-mile Creek           Balmer Creek           Balmer Creek           Corbin Cr.           Erickson Cr.           Gete Creek	<l1 cm_ag1="" cm_mc1="" cm_mc2="" ev_ac2="" ev_er2="" ev_er4="" ev_evlc1="" ev_evlc1<="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc2="" ev_mc3="" ev_sm1="" td=""><td>EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIULE MIS MIDER MIDBA CK AL4 AL4 SKK SK MIDBA CK AL4 CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK SK SK SK SK SK SK SK SK SK SK SK SK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58</td><td>221 212 116 348 348 348 348 348 348 348 348 348 348</td><td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.04 0.7 0.04 0.7 0.7 0.666 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 0.267 - 0.266 - 0.267 - 0.267 - 0.266 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.277 - 0.276 -</td><td>1% 1% 100% 1% 1% 1% 1% 0% 0% 1% 1% 1% 1% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           31           251           251           245           33</td><td>100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 0% 0% 1% 1% 1% 0% 1% 1%</td></l1>	EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIULE MIS MIDER MIDBA CK AL4 AL4 SKK SK MIDBA CK AL4 CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK SK SK SK SK SK SK SK SK SK SK SK SK	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58	221 212 116 348 348 348 348 348 348 348 348 348 348	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.04 0.7 0.04 0.7 0.7 0.666 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 0.267 - 0.266 - 0.267 - 0.267 - 0.266 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.277 - 0.276 -	1% 1% 100% 1% 1% 1% 1% 0% 0% 1% 1% 1% 1% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           31           251           251           245           33	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 0% 0% 1% 1% 1% 0% 1% 1%
4	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Oto Cr.           Mainstem Michel Creek           u/s CMO           u/s Corbin Cr.           d/s Corbin Cr.           d/s Corbin Cr.           d/s Corbin Cr.           d/s Andy Good Cr.           u/s Leach Cr.           u/s Erickson Cr.           d/s Bodie Cr.           Lower Michel Compliance           d/s Bodie Cr.           Leach Creek           Alexander Cr. Mid-creek           Leach Creek           Alexander Cr. Near bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Pond           d/s Harmer Cr.           mouth at Elk R.           Otto Cr.           Six-mile Creek           Balmer Creek	<l1 cm_ag1="" cm_cc1="" cm_mc1="" cm_mc2="" ev_ac2="" ev_blm2="" ev_ec1<="" ev_er2="" ev_er4="" ev_gu1="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc3="" ev_sm1="" td=""><td>EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIULE MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI2 MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS HACKUS CRCK GRCK GRCK CORCK ERCK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.74           0.79           0.71           0.71           0.71           7.2           1.1           1.1           1.1           1.1           1.1           0.71           0.71           0.71           0.71           0.71           0.71           0.71           0.71           0.71           0.67           3.6           160           12           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58</td><td>221 212 116 348 348 348 348 348 348 348 348 165 165 245 245 245 245 245 245 245 245 245 24</td><td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.25 0.2</td><td>1% 1% 100% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           91           251           251           253           33     <td>100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%</td></td></l1>	EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIULE MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI2 MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS HACKUS CRCK GRCK GRCK CORCK ERCK	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.74           0.79           0.71           0.71           0.71           7.2           1.1           1.1           1.1           1.1           1.1           0.71           0.71           0.71           0.71           0.71           0.71           0.71           0.71           0.71           0.67           3.6           160           12           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58	221 212 116 348 348 348 348 348 348 348 348 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.25 0.2	1% 1% 100% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           91           251           251           253           33 <td>100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%</td>	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%
	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Oto Cr.           Mainstem Michel Creek           u/s CMO           u/s Corbin Cr.           d/s Andy Good Cr.           u/s Leach Cr.           u/s Erickson Cr.           d/s Bodie Cr.           u/s Bodie Cr.           u/s Bodie Cr.           u/s Bodie Cr.           u/s Bodie Cr.           Lower Michel Compliance           d/s Bodie Cr.           Lower Michel Compliance           u/s Harmer Cr.           Andy Good Creek           Alexander Cr. Mid-creek           Leach Creek           Alexander Cr. Neir bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Cr.           mouth at Elk R.           Othor Creek           Balmer Creek           Bodie Cr.	<l1 cm_ag1="" cm_cc1="" cm_mc1="" cm_mc2="" cm_mctm="" ev_<="" ev_ac2="" ev_bc1="" ev_blm2="" ev_ec1="" ev_er2="" ev_er4="" ev_gu1="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc3="" td=""><td>EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIULE MIS MIDER MIDBA CK AL4 AL4 SKK SK MIDBA CK AL4 CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK SK SK SK SK SK SK SK SK SK SK SK SK</td><td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58</td><td>221 212 116 348 348 348 348 348 348 348 348 348 348</td><td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.04 0.7 0.04 0.7 0.7 0.666 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 0.267 - 0.266 - 0.267 - 0.267 - 0.266 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.277 - 0.276 -</td><td>1% 1% 100% 1% 1% 1% 1% 0% 0% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           31           251           251           245           33</td><td>100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td></l1>	EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIULE MIS MIDER MIDBA CK AL4 AL4 SKK SK MIDBA CK AL4 CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK SK SK SK SK SK SK SK SK SK SK SK SK	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58	221 212 116 348 348 348 348 348 348 348 348 348 348	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.04 0.7 0.04 0.7 0.7 0.666 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 0.267 - 0.266 - 0.267 - 0.267 - 0.266 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.277 - 0.276 -	1% 1% 100% 1% 1% 1% 1% 0% 0% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           31           251           251           245           33	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Oto Cr.           Mainstem Michel Creek           u/s CMO           u/s Corbin Cr.           d/s Andy Good Cr.           u/s Leach Cr.           u/s Erickson Cr.           d/s Bodie Cr.           u/s Bodie Cr.           u/s Bodie Cr.           u/s Bodie Cr.           Lower Michel Compliance           d/s Bodie Cr.           Lower Michel Compliance           u/s Harmer Cr.           Andy Good Creek           Alexander Cr. Nid-creek           Leach Creek           Alexander Cr. Nid-creek           Leach Creek           Alexander Cr. Neir bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Cr.           mouth at Elk R.           Otto Cr.           Six-mile Creek           Balmer Creek <td><l1 <="" cm_ag1="" cm_cc1="" cm_mc1="" cm_mc2="" cm_mctm="" ev_ac2="" ev_bc1="" ev_blm2="" ev_ec1="" ev_er2="" ev_er4="" ev_gc1="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc2="" ev_mc3="" ev_sm1="" td=""></l1></td> <td>EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIULE MIS MIDER MIDBA CK AL4 AL4 SKK SK MIDBA CK AL4 CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK SK SK SK SK SK SK SK SK SK SK SK SK</td> <td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58</td> <td>221 212 116 348 348 348 348 348 348 348 348 348 348</td> <td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.04 0.7 0.04 0.7 0.7 0.666 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 0.267 - 0.266 - 0.267 - 0.267 - 0.266 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.277 - 0.276 -</td> <td>1% 100% 10% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%</td> <td>149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           31           251           251           245           33</td> <td>100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td>	<l1 <="" cm_ag1="" cm_cc1="" cm_mc1="" cm_mc2="" cm_mctm="" ev_ac2="" ev_bc1="" ev_blm2="" ev_ec1="" ev_er2="" ev_er4="" ev_gc1="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc2="" ev_mc3="" ev_sm1="" td=""></l1>	EL19 ELDGR ELUSP MIUCO MIDCO MIDAG MIULE MIS MIDER MIDBA CK AL4 AL4 SKK SK MIDBA CK AL4 CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK CK SK SK SK SK SK SK SK SK SK SK SK SK SK	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58	221 212 116 348 348 348 348 348 348 348 348 348 348	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.04 0.7 0.04 0.7 0.7 0.666 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 2.66 0.7 0.266 - 0.267 - 0.266 - 0.267 - 0.267 - 0.266 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.267 - 0.277 - 0.276 -	1% 100% 10% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           31           251           251           245           33	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
44	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Grave Cr.           d/s Otto Cr.           Mainstem Michel Creek           u/s Corbin Cr.           d/s Corbin Cr.           d/s Andy Good Cr.           u/s Leach Cr.           u/s Erickson Cr.           d/s Erickson Cr.           d/s Gate Cr.           d/s Godo Cr.           u/s Erickson Cr.           d/s Bodie Cr.           Lower Michel Compliance           d/s EVO           Tributaries           u/s Harmer Cr.           Andy Good Creek           Alexander Cr. Mid-creek           Leach Creek           Alexander Cr. Near bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Cr.           mouth at Elk R.           Otto Cr.           Six-mile Creek           Balmer Creek           Balmer Creek           Badmer Creeek <td><l1 <="" cm_ag1="" cm_mc1="" cm_mc2="" ev_ac2="" ev_bc1="" ev_ec1="" ev_er2="" ev_er4="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc3="" ev_sm1="" td=""></l1></td> <td>EL19 ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDAG MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3</td> <td>8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58</td> <td>221 212 116 348 348 348 348 348 348 348 348 348 348</td> <td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.4 0.037 0.04 0.7 0.7 0.7 0.7 0.7 0.66 2.63 0.118 0.35 - 2.6 0.138 0.147 0.148 0.14</td> <td>1% 1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td> <td>149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           31           251           251           245           33</td> <td>100% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td>	<l1 <="" cm_ag1="" cm_mc1="" cm_mc2="" ev_ac2="" ev_bc1="" ev_ec1="" ev_er2="" ev_er4="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc3="" ev_sm1="" td=""></l1>	EL19 ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDAG MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58	221 212 116 348 348 348 348 348 348 348 348 348 348	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.4 0.037 0.04 0.7 0.7 0.7 0.7 0.7 0.66 2.63 0.118 0.35 - 2.6 0.138 0.147 0.148 0.14	1% 1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           31           251           251           245           33	100% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Oto Cr.           Mainstem Michel Creek           u/s CMO           u/s Corbin Cr.           d/s Andy Good Cr.           u/s Leach Cr.           u/s Erickson Cr.           d/s Erickson Cr.           d/s Bodie Cr.           u/s Good Cr.           u/s Veheeler Cr.           u/s Erickson Cr.           d/s Erickson Cr.           d/s Erickson Cr.           d/s Bodie Cr.           Lower Michel Compliance           d/s EVO           Tributaries           u/s Harmer Cr.           Andy Good Creek           Alexander Cr. Narb bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Pond           d/s Harmer Cr.           mouth at Elk R.           Otto Cr.           Six-mile Creek           Balmer Creek           Corbin Cr.           Erickson Cr.           Gate Creek           Bodie Cr.           MU4 Summary           Overall % effect           (characterized areas)	<l1 <<="" cm_ag1="" cm_cc1="" cm_mc1="" cm_mc2="" ev_ac2="" ev_bc1="" ev_blm2="" ev_er2="" ev_er4="" ev_gc1="" ev_gv1="" ev_gv3="" ev_hc1="" ev_mc1="" ev_mc2="" ev_mc3="" ev_sc1="" ev_sm1="" td=""></l1>	EL19 ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDAG MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           12           13           50           67           36           160           12           0.53           0.52           0.54           0.58           0.58           0.58           0.58           0.58           0.58           0.58	221 212 116 348 348 348 348 348 348 348 348 348 348	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.4 0.037 0.04 0.7 0.7 0.7 0.7 0.7 0.66 2.63 0.118 0.35 - 2.6 0.138 0.147 0.148 0.14	1% 1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           31           251           251           245           33	100% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
14	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Otto Cr.           Mainstem Michel Creek           u/s Corbin Cr.           d/s Carbor Cr.           d/s Carbor Cr.           d/s Corbin Cr.           d/s Leach Cr.           u/s Erickson Cr.           d/s Erickson Cr.           d/s Erickson Cr.           d/s Edickson Cr.           Alexander Cr. Mad-creek           Leach Creek           Alexander Cr. Near bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Pond           d/s Harmer Cr.           mouth at Elk R.           Otto Cr.           Six-mile Creek           Balmer Creek           Bodi	<l1 <="" cm_ag1="" cm_mc1="" cm_mc2="" ev_ac2="" ev_bc1="" ev_ec1="" ev_er2="" ev_er4="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc3="" ev_mc4="" ev_sm1="" td=""></l1>	EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MICO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.79         0.71         12         13         50         67         36         160         12         0.53         2.3         0.53         2.0         8.4         1.2         0.86	221 212 116 116 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.4 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.118 1.35 0.7 0.666 2.63 0.138 6.35 - 266 47 55	1% 1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149         143         33         311         311         311         311         311         311         311         311         311         311         311         311         91         91         91         251         245         33         183         98         77         144         -         10400         1633         1415	100% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Oto Cr.           Mainstem Michel Creek           u/s CMO           u/s Corbin Cr.           d/s Andy Good Cr.           u/s Leach Cr.           u/s Leach Cr.           u/s Leach Cr.           u/s Leach Cr.           u/s Kohng Good Cr.           u/s Vheeler Cr.           u/s Erickson Cr.           d/s Bodie Cr.           Lower Michel Compliance           d/s Erickson Cr.           d/s Bodie Cr.           Lower Michel Compliance           d/s Harmer Cr.           Andy Good Creek           Alexander Cr. Near bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Pond           d/s Harmer Creek           Balmer Creek           Balmer Creek           Balmer Creek           Bodie Cr.           MU4 Summary           Overall %	<l1 <="" cm_ag1="" cm_mc1="" cm_mc2="" ev_ac2="" ev_bc1="" ev_ec1="" ev_er2="" ev_er4="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc3="" ev_mc4="" ev_sm1="" td=""></l1>	EL19 ELDGR ELUSP MIDCO MIDCO MIDCO MIDAG MIDER MIDER MIDER MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS HACKUS HACKUS BACK GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK	8.1           6.1           12           3.2           1.7           2.3           7.2           4.9           11           1.1           0.074           0.71           0.71           0.71           7.2           4.9           0.71           0.71           0.71           7.2           1.1           1.1           1.2           0.67           36           160           12           0.53           0.52           0.54           0.58           0.53           2.0           8.4           1.2           0.86	221 212 116 116 348 348 348 348 348 348 348 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.4 0.037 0.118 6.35 - 26 4.7 55 - 26 1.9	1% 1% 100% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           251           251           245           33           33           33           33           33           33           33           33           33           33           33           33           33           33           33           33           33           183           98           77           1415           1040           1633           1415           162           123	100% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Otto Cr.           Mainstem Michel Creek           u/s Corbin Cr.           d/s Corbin Cr.           d/s Andy Good Cr.           u/s Leach Cr.           u/s Erickson Cr.           d/s Gate Cr.           d/s Erickson Cr.           d/s Edickson Cr.           d/s Edickson Cr.           d/s Edickson Cr.           d/s Edickson Cr.           d/s Bodie Cr.           Lower Michel Compliance           d/s EVO           Tributaries           u/s Harmer Cr.           Andy Good Creek           Alexander Cr. Mid-creek           Leach Creek           Alexander Cr. Near bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Pond           d/s Harmer Cr.           mouth at Elk R.           Otto Cr.           Six-mile Creek           Bo	<li><l1< li=""> <li>EV_ER4</li> <li>EV_ER2</li> <li>CM_MC1</li> <li>CM_MC2</li> <li>CM_MC3</li> <li>EV_MC3</li> <li>EV_MC2</li> <li>EV_MC4</li> <li>EV_MC4</li> <li>EV_MC5</li> <li>EV_MC4</li> <li>EV_MC6</li> <li>EV_HC6</li> <li>EV_HC6</li> <li>EV_HC7</li> <li>EV_G01</li> <li>EV_S01</li> <li>EV_S01</li> <li>EV_BC1</li> <li>EV_BC1</li></l1<></li>	EL19 ELDGR ELUSP MI25 MIDCO MI	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.53         2.0         8.4         1.2         0.86	221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.037 0.118 1.35 0.7 0.5 2.63 0.138 6.35 - 2.6 1.18 1.38 6.35 - 2.6 1.18 1.38 6.35 - 2.6 1.18 1.38 6.35 - 2.6 1.18 1.38 6.35 - 2.6 1.18 1.38 6.35 - 2.6 1.18 1.38 6.35 - 2.6 1.18 1.38 6.35 - 2.6 1.18 1.38 6.35 - 2.6 1.18 1.38	1% 1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           91           91           251           245           33           33           33           33           33           33           33           33           33           33           33           33           33           33           33           33           143           223           144           -           1040           1633           1415           -           -           -           -      1040	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	(characterized areas)         Mainstem Elk River         u/s Grave Cr.         d/s Grave Cr.         Mainstem Michel Creek         u/s CMO         u/s Corbin Cr.         d/s Andy Good Cr.         u/s Leach Cr.         u/s Erickson Cr.         d/s Bodie Cr.         u/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Harmer Cr.         Andy Good Creek         Alexander Cr. Nard bend to West         Other reference tributaries         u/s Harmer Pond         d/s Harmer Cr.         mouth at Elk R.         Otto Cr.         Six-mile Creek         Balmer Creek         Corbin Cr.         Erickson Cr.         Gate Creek         Bodie Cr.         MU4 Summary         Overall % effect (characterized areas)         Proportion of MU4 with effect of         Proportion of Elk with effect of         Wainstem Elk River <td><l1 cm_ag1="" cm_mc1="" cm_mc2="" cm_mctm="" ev<="" ev_ac2="" ev_ec1="" ev_elsu="" ev_er2="" ev_er4="" ev_gc1="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc2="" ev_mc3="" ev_sm1="" td=""><td>EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDAG MIDLE MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3</td><td>8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.71         0.71         0.71         12         13         50         67         36         160         12         0.52         0.54         0.55         0.53         2.0         8.4         1.2         0.86</td><td>221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24</td><td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.4 0.037 0.118 1.35 0.7 0.5 1.38 6.35 - 26 4.7 55 - 26 4.7 1.38 6.35 - 26 4.7 55 - 1.18 1.35 - 26 4.7 1.18 1.35 - 26 4.7 55 - 1.6 1.22</td><td>1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1</td><td>149           143           33           3311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           251           251           245           33           245           183</td><td>100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td></l1></td>	<l1 cm_ag1="" cm_mc1="" cm_mc2="" cm_mctm="" ev<="" ev_ac2="" ev_ec1="" ev_elsu="" ev_er2="" ev_er4="" ev_gc1="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc2="" ev_mc3="" ev_sm1="" td=""><td>EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDAG MIDLE MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3</td><td>8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.71         0.71         0.71         12         13         50         67         36         160         12         0.52         0.54         0.55         0.53         2.0         8.4         1.2         0.86</td><td>221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24</td><td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.4 0.037 0.118 1.35 0.7 0.5 1.38 6.35 - 26 4.7 55 - 26 4.7 1.38 6.35 - 26 4.7 55 - 1.18 1.35 - 26 4.7 1.18 1.35 - 26 4.7 55 - 1.6 1.22</td><td>1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1</td><td>149           143           33           3311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           251           251           245           33           245           183</td><td>100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td></l1>	EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDAG MIDLE MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MIDER MI3 MI3 MIDER MI3 MI3 MIDER MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3 MI3	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.71         0.71         0.71         12         13         50         67         36         160         12         0.52         0.54         0.55         0.53         2.0         8.4         1.2         0.86	221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.4 0.037 0.118 1.35 0.7 0.5 1.38 6.35 - 26 4.7 55 - 26 4.7 1.38 6.35 - 26 4.7 55 - 1.18 1.35 - 26 4.7 1.18 1.35 - 26 4.7 55 - 1.6 1.22	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	149           143           33           3311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           251           251           245           33           245           183	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Oto Cr.           Mainstem Michel Creek           u/s CMO           u/s Corbin Cr.           d/s Andy Good Cr.           u/s Leach Cr.           u/s Erickson Cr.           d/s Bodie Cr.           u/s Bodie Cr.           u/s Bodie Cr.           u/s Heeler Cr.           u/s Bodie Cr.           Lower Michel Compliance           d/s Erickson Cr.           d/s Bodie Cr.           Lower Michel Compliance           d/s EvO           Tributaries           u/s Harmer Cr.           Andy Good Creek           Alexander Cr. Narb bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Pond           d/s Harmer Cr.           mouth at Elk R.           Otto Cr.           Six-mile Creek           Balmer Creek           Corbin Cr.           Erickson Cr.           Gate Creek           Bodie Cr.           MU4 Summary           Overall % effect           (characterized areas)	<li><l1< li=""> <li>EV_ER4</li> <li>EV_ER2</li> <li>CM_MC1</li> <li>CM_MC2</li> <li>CM_MC3</li> <li>EV_MC3</li> <li>EV_MC2</li> <li>EV_MC4</li> <li>EV_MC4</li> <li>EV_MC5</li> <li>EV_MC4</li> <li>EV_MC6</li> <li>EV_HC6</li> <li>EV_HC6</li> <li>EV_HC7</li> <li>EV_G01</li> <li>EV_S01</li> <li>EV_S01</li> <li>EV_BC1</li> <li>EV_BC1</li></l1<></li>	EL19 ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDGA MIDGA MIDGA MIDBO MI2 GRUHA AGCK AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 CKUS HACKUS HACKUS HACKUS HACKUS BACK CORCK ERCK GRDS OCNM SMCK BACK CORCK ERCK ERCK GATE BOCK ERCK ERCK ERCK ERCK ERCK ERCK ERCK ER	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         72         13         50         67         36         100         12         0.53         2.3         0.52         0.54         0.53         2.0         8.4         0.866	221 212 116 116 348 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 0.7 0.07 0.037 0	1% 1% 100% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           3311           311           311           311           311           91           91           91           251           245           33           162           123           108           87           33           33           33	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
J4	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Otto Cr.           Mainstem Michel Creek           u/s Corbin Cr.           d/s Carbin Cr.           d/s Corbin Cr.           d/s Corbin Cr.           d/s Carbin Cr.           d/s Corbin Cr.           d/s Corbin Cr.           d/s Corbin Cr.           d/s Erickson Cr.           d/s Erickson Cr.           d/s Erickson Cr.           d/s Bodie Cr.           Lower Michel Compliance           d/s Erickson Cr.           d/s Bodie Cr.           Lower Michel Compliance           d/s Erickson Cr.           d/s Harmer Cr.           Andy Good Creek           Alexander Cr. Mid-creek           Leach Creek           Alexander Cr. Near bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Pond           d/s Harmer Cr.           mouth at Elk R.           Otto Cr.           Six-mile Creek           Balmer Creek           Badie Cr.           MU4 Summary           Overall %effect           (charac	<li><l1< li=""> <li>EV_ER4</li> <li>EV_ER2</li> <li>CM_MC1</li> <li>CM_MC2</li> <li>CM_MC3</li> <li>EV_MC3</li> <li>EV_MC2</li> <li>EV_MC4</li> <li>EV_MC4</li> <li>EV_MC5</li> <li>EV_MC4</li> <li>EV_MC6</li> <li>EV_HC6</li> <li>EV_HC6</li> <li>EV_HC7</li> <li>EV_G01</li> <li>EV_S01</li> <li>EV_S01</li> <li>EV_BC1</li> <li>EV_BC1</li></l1<></li>	EL19 ELDGR ELUSP MIDCO MIDCO MIDCO MIDAG MIDER M	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.79         0.71         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.52         0.54         0.58         0.58         0.58         0.58         0.58         0.58         0.58         0.58         0.58         0.58         0.58         0.58         0.70         8.4         1.2         0.866	221 212 116 116 348 348 348 348 348 348 348 348 348 348	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 4.5 4.4 0.037 0.038 0.118 0.128 0.037 0.037 0.037 0.037 0.037 0.128	1% 1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           311           31           33           33           33           33           33           33           33           33           33           33           33           33           33           33           33           33           1040           1633           1415           1040           1633           1415           162           123           108           87           33	100% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	(characterized areas)           Mainstem Elk River           u/s Grave Cr.           d/s Otto Cr.           Mainstem Michel Creek           u/s Corbin Cr.           d/s Carbin Cr.           d/s Corbin Cr.           d/s Corbin Cr.           d/s Carbin Cr.           d/s Corbin Cr.           d/s Corbin Cr.           d/s Corbin Cr.           d/s Leach Cr.           u/s Erickson Cr.           d/s Erickson Cr.           d/s Erickson Cr.           d/s Bodie Cr.           Lower Michel Compliance           d/s EVO           Tributaries           u/s Harmer Cr.           Andy Good Creek           Alexander Cr. Mid-creek           Leach Creek           Alexander Cr. Near bend to West           Other reference tributaries           u/s Harmer Pond           d/s Harmer Pond           d/s Harmer Cr.           mouth at Elk R.           Otto Cr.           Sh-mile Creek           Balmer Creek           Badie Cr.           MU4 Summary           Overall % effect           (characterized areas)           Proportion of MU4 with	<li><li><li><li></li><li></li><li>EV_ER4</li><li>EV_ER2</li><li>CM_MC1</li><li>CM_MC2</li><li>CM_MC1</li><li>EV_MC3</li><li>EV_MC3</li><li>EV_MC1</li><li>EV_MC1</li><li>EV_GV3</li><li>CM_AG1</li><li>EV_AC2</li><li>EV_HC1</li><li>EV_GV1</li><li>EV_EC1</li><li>EV_SM1</li><li>EV_EC1</li><li>EV_BC1</li><li>EV_BC1</li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li><li></li><li></li></li></li></li></li></li>	EL19 ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDGA MIDGA MIDGA MIDBO MI2 GRUHA AGCK AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 CKUS HACKUS HACKUS HACKUS HACKUS BACK CORCK ERCK GRDS OCNM SMCK BACK CORCK ERCK ERCK GATE BOCK ERCK ERCK ERCK ERCK ERCK ERCK ERCK ER	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.53         2.0         8.4         1.2         0.58         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.71         0.86         0.18         550         29         78         9.2         206         292	221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.03	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           3311           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           251           245           33	100% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	(characterized areas)         Mainstem Elk River         u/s Grave Cr.         d/s Grave Cr.         d/s Oto Cr.         Mainstem Michel Creek         u/s Corbin Cr.         d/s Andy Good Cr.         u/s Leach Cr.         u/s Erickson Cr.         d/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Harmer Cr.         Andy Good Creek         Alexander Cr. Near bend to West         Other reference tributaries         u/s Harmer Pond         d/s Harmer Pond         d/s Harmer Cr.         mouth at Elk R.         Otto Cr.         Six-mile Creek         Balmer Creek         Corbin Cr.         Erickson Cr.         Gate Creek         Bodie Cr.         MU4 Summary         Overall % effect (characterized areas)         Proportion of MU4 with effect of         Wis Fernie         d/s Sparwood         u	<li><li><li><li></li><li></li><li>EV_ER4</li><li>EV_ER2</li><li>CM_MC1</li><li>CM_MC2</li><li>CM_MC1</li><li>EV_MC3</li><li>EV_MC3</li><li>EV_MC1</li><li>EV_MC1</li><li>EV_GV3</li><li>CM_AG1</li><li>EV_AC2</li><li>EV_HC1</li><li>EV_GV1</li><li>EV_EC1</li><li>EV_SM1</li><li>EV_EC1</li><li>EV_BC1</li><li>EV_BC1</li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li></li><li><li></li><li></li></li></li></li></li></li>	EL19 ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDGA MIDGA MIDGA MIDBO MI2 GRUHA AGCK AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 CKUS HACKUS HACKUS HACKUS HACKUS BACK CORCK ERCK GRDS OCNM SMCK BACK CORCK ERCK ERCK GATE BOCK ERCK ERCK ERCK ERCK ERCK ERCK ERCK ER	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.53         2.0         8.4         1.2         0.58         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.71         0.86         0.18         550         29         78         9.2         206         292	221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.03	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           3311           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           251           245           33	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	(characterized areas)         Mainstem Elk River         u/s Grave Cr.         d/s Oto Cr.         Mainstem Michel Creek         u/s CMO         u/s Corbin Cr.         d/s Andy Good Cr.         u/s Leach Cr.         u/s Leach Cr.         u/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Evo         Tributaries         u/s Harmer Cr.         Andy Good Creek         Alexander Cr. Near bend to West         Other reference tributaries         u/s Harmer Pond         d/s Harmer Cr.         mouth at Elk R.         Otto Cr.         Six-mile Creek         Balmer Creek         Corbin Cr.         Gate Creek	<l1 cm_ag1="" cm_cc1="" cm_mc1="" cm_mc2="" ev_ac2="" ev_bc1="" ev_e<="" ev_ec1="" ev_er2="" ev_er4="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc3="" ev_sm1="" td=""><td>EL19 ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDGA MIDGA MIDGA MIDBO MI2 GRUHA AGCK AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 CKUS HACKUS HACKUS HACKUS HACKUS BACK CORCK ERCK GRDS OCNM SMCK BACK CORCK ERCK ERCK GATE BOCK ERCK ERCK ERCK ERCK ERCK ERCK ERCK ER</td><td>8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.53         2.0         8.4         1.2         0.58         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.71         0.86         0.18         550         29         78         9.2         206         292</td><td>221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24</td><td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.03</td><td>1% 1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td><td>149           143           33           3311           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           251           245           33</td><td>100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td></l1>	EL19 ELDGR ELUSP MI25 MIUCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDCO MIDGA MIDGA MIDGA MIDBO MI2 GRUHA AGCK AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 LE1 AL4 CKUS HACKUS HACKUS HACKUS HACKUS BACK CORCK ERCK GRDS OCNM SMCK BACK CORCK ERCK ERCK GATE BOCK ERCK ERCK ERCK ERCK ERCK ERCK ERCK ER	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.53         2.0         8.4         1.2         0.58         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.71         0.86         0.18         550         29         78         9.2         206         292	221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.03	1% 1% 100% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	149           143           33           3311           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           251           245           33	100% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	(characterized areas)         Mainstem Elk River         u/s Grave Cr.         d/s Gto Cr.         Mainstem Michel Creek         u/s Corbin Cr.         d/s Andy Good Cr.         u/s Leach Cr.         u/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Erickson Cr.         d/s Bodie Cr.         Lower Michel Compliance         d/s Harmer Cr.         Andy Good Creek         Alexander Cr. Near bend to West         Other reference tributaries         u/s Harmer Pond         d/s Harmer Pond         d/s Harmer Cr.         mouth at Elk R.         Otto Cr.         Six-mile Creek         Balmer Creek         Balmer Creek         Bodie Cr.         Mu4 Summary         Overall % effect         (characterized areas)         Proportion of MU4 with effect of         Proportion of Elk with effect of         Wis Sparwood </td <td><l1 cm_ag1="" cm_cc1="" cm_mc1="" cm_mc2="" ev_ac2="" ev_bc1="" ev_e<="" ev_ec1="" ev_er2="" ev_er4="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc3="" ev_sm1="" td=""><td>EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDCO MIDCO MIDCO MIDGA MIDGA MIDGA MIDGA MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS BACK CORCK ERCK GATE BOCK ERCK ERCK ERCK ERCK ERCK ERCK ERCK CORCK ERCK COCNM SMCC ERCK ERCK COCNM SMCC ERCK COCNM</td><td>8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.53         2.0         8.4         1.2         0.58         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.71         0.86         0.18         550         29         78         9.2         206         292</td><td>221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24</td><td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.03</td><td>1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1</td><td>149           143           33           3311           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           251           245           33</td><td>100% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td></l1></td>	<l1 cm_ag1="" cm_cc1="" cm_mc1="" cm_mc2="" ev_ac2="" ev_bc1="" ev_e<="" ev_ec1="" ev_er2="" ev_er4="" ev_gv1="" ev_gv3="" ev_hc1="" ev_hc6="" ev_mc1="" ev_mc3="" ev_sm1="" td=""><td>EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDCO MIDCO MIDCO MIDGA MIDGA MIDGA MIDGA MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS BACK CORCK ERCK GATE BOCK ERCK ERCK ERCK ERCK ERCK ERCK ERCK CORCK ERCK COCNM SMCC ERCK ERCK COCNM SMCC ERCK COCNM</td><td>8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.53         2.0         8.4         1.2         0.58         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.71         0.86         0.18         550         29         78         9.2         206         292</td><td>221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24</td><td>2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.03</td><td>1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1</td><td>149           143           33           3311           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           251           245           33</td><td>100% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</td></l1>	EL19 ELDGR ELUSP MI25 MIDCO MIDCO MIDCO MIDCO MIDCO MIDGA MIDGA MIDGA MIDGA MIDGA MIDGA MIDGA MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS BACK CORCK ERCK GATE BOCK ERCK ERCK ERCK ERCK ERCK ERCK ERCK CORCK ERCK COCNM SMCC ERCK ERCK COCNM SMCC ERCK COCNM	8.1         6.1         12         3.2         1.7         2.3         7.2         4.9         11         1.1         0.074         0.71         0.71         12         13         50         67         36         160         12         0.53         2.3         0.53         2.0         8.4         1.2         0.58         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.53         2.0         8.4         1.2         0.86         0.71         0.86         0.18         550         29         78         9.2         206         292	221 212 116 116 348 348 348 348 165 165 165 245 245 245 245 245 245 245 245 245 24	2.7 2.1 0.037 2.5 2.5 2.5 2.5 2.5 0.7 0.7 0.7 0.7 0.7 4.5 4.5 4.4 0.037 0.03	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	149           143           33           3311           311           311           311           311           311           311           311           311           311           311           311           311           311           91           91           251           245           33	100% 1% 1% 1% 1% 1% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%

### Table A-26: Integrated Effects Table for Amphibians – 2028

5	c	٥				N	itrate	Su	Iphate
Management Unit	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO₃] (mg/L N)	Sensitive Species ( <i>L. pipiens</i> )	[SO4] (mg/L)	Sensitive Species ( <i>L. pipiens</i>
	Mainstem Fording River u/s Henretta Cr. and FRO	FR_UFR1	F026 FODHE	16 2.9	<i>116</i> 193	0.037	0% 1%	33 206	<u>0%</u> 1%
	d/s Henretta Cr. u/s Clode Cr.	FR_FR1	FOUCL	0.23	193	1.5 1.5	1% 1% 1%	206	1% 1% 1%
	u/s North Greenhills Diversion d/s North Greenhills Diversion Multiplate Culvert	FR_FRABEC1	FOUNGD FODNGD MP1	1.5 0.56 0.89	193 193 193	1.5 1.5	1% 1% 1%	206 206	1% 1% 1%
	u/s Shandley Cr.	FR_MULTIPLATE	FOUSH	1.5	193	1.5 1.5	1%	206 206	1%
	u/s Kilmarnock Cr. d/s Kilmarnock & u/s Swift Cr.	FR_FR2 GH_FR3	FOUKI FOBKS	0.92	366 366	9	3% 3%	496 496	5% 5%
	d/s future AWTF-S d/s Swift Cr., u/s Cataract Cr.	FR_FR4, GH_FR	SCOUTDS FOBSC	0.078 0.71	366 404	<mark>9</mark> 9	3% 2%	496 513	5% 5%
	d/s Cataract, u/s Porter 1 km SW of Fording R Compliance	FR_FRCP1	FOBCP FRCP1SW	1.4 1.4	449 449	9 9	2% 2%	511 511	5% 5%
	u/s Porter d/s Porter Cr., u/s Chauncey Cr.	FR_FRRD GH_PC2	FRUPO FODPO	2.2 1.9	449 606	9 12	2% 2%	511 525	5% 5%
	u/s Chauncey Creek d/s Chauncey Cr., u/s Ewin Cr.	FR_FRABCH FR_FR5	FO22 FOUEW	2.0 11	581 581	11 11	2% 2%	500 500	5% 5%
	Fording River u/s Dry Creek d/s Dry Cr., u/s GHO	LC_FRUS LC_FRB	FO28 FO29	5.0 8.9	581 581	11 11	2% 2%	500 500	5% 5%
	d/s GHO and Greenhills Cr. Tributaries	GH_FR1	FODGH	2.5	414	9	2%	331	3%
	Henretta Creek Chauncey Creek	FR_HC3 RG_CH1	HENUP CHCK	10.0 23	116 116	0.037 0.037	0% 0%	33 33	0% 0%
/U1	Ewin Creek Other reference tributaries		EWCK	45 40	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Henretta Creek Fish Pond Creek	FR_HC1 FR_FC1	HENFO FR_FC1	5.4 0.29	224	2.4	1%	314	2%
	Clode Creek Lake Mountain Creek	FR_CC1	CLODE NGD1	0.29	1009	- 11	- 1%	839	10%
	Kilmarnock Creek	FR_NGD1 FR_KC1	KICK	2.4	683	30	5%	845	10%
	Swift Creek Cataract Creek	GH_SC1-2 GH_CC1	SWCK CATCK	0.8	2944 2960	32 24	1% 1%	2222 2199	33% 33%
	Porter Creek LCO Dry Creek	GH_PC1 LC_DCDS	POCK LC_DCDS	0.26 5.8	769 389	0.4 8.01	0% 2%	554 338.9	6% 3%
	LCO Dry Creek Unnamed Creek	LC_DC1	LC_DC1 LC_UC	0.68 1.2	217	5.23 -	3% -	205.0	1% -
	Greenhills Creek Greenhills Creek	GH_GH1	GHCKU GHCKD	4.1 0.24	717 717	1.4 1.4	0% 0%	873 873	11% 11%
	MU1 Summary		GHORD	0.24	111	1.4	078	013	1170
	Overall %effect (characterized areas)						1%		2%
ľ		<l1 L1-L2</l1 					99% 0%		94% 4%
	Proportion of MU1 with effect of	>L3					0% 0%		1% 0%
ľ	Proportion of Fording with effect	Uncharacterized are	as				1% 100%		1% 100%
	(characterized areas) Mainstem Fording River						100%		100%
ľ	d/s Josephine Falls d/s Grace Cr.	LC_LC6	FO9 FRUL	9.1 15	414 384	9 7	2% 2%	331 283	3% 2%
ſ	d/s Line Cr.	LC_LC5	FO23	5.9	384	7	2%	283	2%
	Tributaries Grace Cr.	LC_GRCK	LC_GRCK	7.7	116	0.037	0%	33	0%
ſ	u/s LCO South Line Cr.	LC_LC1 LC_SLC	LI24 SLINE	15 11	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Other reference tributaries u/s West Line Cr.	LC_LCUSWLC	- LCUT	14 2.8	116 380	0.037 11	0% 3%	33 555	0% 6%
ſ	d/s West Line Cr. d/s pond discharge	LC_LC3 WL_DCP_SP24	LILC3 LISP24	0.76	436 436	5	1%	424	4%
J2	d/s South Line Cr. Confluence d/s LIDSL	LC_LCDSSLCC	LIDSL	2.2 8.9	333 333	3	1%	312 312	2% 2%
ľ	d/s LIDSL	LC_LCC LC_LC4	LIDCOM LI8	8.9 4.3	333 309	3 3.0	<u>1%</u> 1%	312 254	2% 2%
	MU2 Summary Overall % effect						1%		1%
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Proportion of MU2 with effect of	L1-L2 L2-L3					0% 0%		0% 0%
		>L3 Uncharacterized are	as				0% 0%		0% 0%
	Proportion of Fording with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Mainstem Elk River	GH_ER2		303	116	0.037	0%	33	0%
	d/s Thompson Cr.	GH_ERC	ELUGH EL20	18	160	0.59	0%	71	0%
	u/s Boivin Cr. d/s Elkford Sewage Ponds	GH_ER1	ELUEL	14 41	159 159	0.55 0.55	0% 0%	67 67	0% 0%
	u/s Fording R. Tributaries		ELUFO	13	159	0.55	0%	67	0%
	Michelson Cr. Unnamed tributary west of Elk River	GH_MC1	- UCWER	1.1 17	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Other reference tributaries Elk River Side Channel	GH ERSC4	- GH_ERSC4	168 4.1	116 -	0.037	0%	33	0%
	Elk River Side Channel Elk River Side Channel	GH_ER1A RG ERSC5	GH_ER1A	0.42	-	-	-	-	-
U3	Side Channel d/s Thompson Cr.	RG_SCDTC	ERSC5 SCDTC	1.4	-	-	-	-	-
	Leask Cr. Wolfram Cr.	GH_LC1 GH_WC2	- WOCK	3.0 0.41	2045 -	49 -	3%	1859 -	27% -
	Thompson Cr. MU3 Summary	GH_TC1	тнск	0.036	1046	6	1%	1398	20%
	Overall % effect (characterized areas)						0%		0%
	(ondrastenzed areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>99% 0%</td><td></td><td>98% 0%</td></l1<>					99% 0%		98% 0%
	Proportion of MU3 with effect of	******					0%		1%
		>L3 Uncharacterized are	as				0% 1%		0% 1%
	Proportion of Elk with effect (characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%
	Mainstem Elk River u/s Grave Cr.	EV_ER4	EL19	11	221	2.2	1%	138	1%
	d/s Grave Cr. d/s Otto Cr.	EV ER2	ELDGR ELUSP	8.1 6.1	221 212	2.2 1.8	1% 1%	138 135	1% 1%
	Mainstem Michel Creek u/s CMO	CM MC1	MI25	12	116	0.037	0%	33	0%
	u/s Corbin Cr.		MUCO	3.2 1.7	116	0.037	0%	33 33 311	0%
	d/s Corbin Cr. d/s Andy Good Cr.	CM_MC2 CM_MCTM	MIDAG	2.3	348 348	2.5 2.5	1% 1%	311	2%
			MIULE	7.2	-	-	-	-	2%
	u/s Leach Cr. u/s Wheeler Cr.		MI5	4.9	348 348	2.5 2.5	1% 1%	311 311	2%
	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr.	EV_MC3	MI5 MI3 MIDER	4.9 11 1.1	348 167 167	2.5 0.7 0.7	1% 0% 0%	311 92 92	0% 0%
	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Bodie Cr.		MI5 MI3 MIDER MIDGA MIDBO	4.9 11 1.1 0.074 0.19	348 167 167 167 254	2.5 0.7 0.7 0.7 2.8	1% 0% 0% 0% 1%	311 92 92 92 219	0% 0% 0% 1%
	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr.	EV_MC3 EV_MC2 EV_MC1	MI5 MI3 MIDER MIDGA	4.9 11 1.1 0.074	348 167 167 167	2.5 0.7 0.7 0.7	1% 0% 0% 0%	311 92 92 92	0% 0% 0%
	u/s Wheeler Cr. u/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries	EV_MC2 EV_MC1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2	4.9 11 1.1 0.074 0.19 0.71 0.71	348 167 167 254 254 253	2.5 0.7 0.7 2.8 2.8 2.8 2.8	1% 0% 0% 1% 1% 1%	311 92 92 92 219 219 214	0% 0% 1% 1% 1%
	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek	EV_MC2	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK	4.9 11 1.1 0.074 0.19 0.71 0.71 12 13	348 167 167 254 254 253 116 116	2.5 0.7 0.7 2.8 2.8 2.8 2.8 0.037 0.037	1% 0% 0% 1% 1% 1% 0%	311 92 92 219 219 219 214 33 33	0% 0% 1% 1% 1% 0% 0%
	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Bodie Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek	EV_MC2 EV_MC1 EV_GV3 CM_AG1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1	4.9 11 0.074 0.19 0.71 0.71 12 13 50 67	348 167 167 254 254 253 116 116 116 116 116	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.037 0.037 0.037	1% 0% 0% 1% 1% 1% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0%
J4	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM -	4.9 11 1.1 0.074 0.79 0.71 0.71 12 13 50 67 36 160	348 167 167 254 253 116 116 116 116 116 116 116 116	2.5 0.7 0.7 2.8 2.8 2.8 2.8 0.037 0.037 0.037 0.037 0.037 0.037	1% 0% 0% 1% 1% 1% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0% 0% 0%
J4	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West	EV_MC2 EV_MC1 EV_GV3 CM_AG1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS	4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36	348 167 167 254 254 253 116 116 116 116 116 116	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.037 0.037 0.037 0.037	1% 0% 0% 1% 1% 1% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0% 0%
J4	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6	MI5 MI3 MIDER MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS	4.9 11 1.1 0.074 0.79 0.71 0.71 12 13 50 67 36 160 12	348 167 167 254 254 253 116 116 116 116 116 116 116 125	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0% 0% 0%
14	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK	4.9 11 1.1 0.074 0.79 0.71 0.71 12 13 50 67 36 67 36 160 12 0.53 2.3	348 167 167 254 254 253 116 116 116 116 116 116 116 116 125 336 219	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0%
14	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Othor, Six-mile Creek Balmer Creek	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_GC1 EV_SM1 EV_BLM2	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS GRCK GRCK GRCS OCNM SMCK BACK	4.9 11 1.1 0.074 0.79 0.71 0.71 12 13 50 67 36 67 36 67 36 12 0.53 2.3 0.52 0.54 0.58 0.53	348           167           167           254           253           116           116           116           116           116           116           116           116           116           116           116           116           116           116           125           336           219           321	2.5 0.7 0.7 2.8 2.8 2.8 0.037	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 14 333 189 106	0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 1% 1%
4	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Corbin Cr. Erickson Cr.	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_OC1 EV_BLM2 CM_CC1 EV_EC1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK	4.9 11 1.1 0.074 0.79 0.71 0.71 12 13 50 67 36 160 12 0.53 0.53 0.52 0.54 0.53 0.54 0.58 0.58 0.58 0.58 0.58	348           167           167           254           253           116           116           116           116           116           116           116           116           116           116           116           116           125           336           219           321           162           284           -           1627	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.18 1.62 0.99 1.25 0.125 1.82 0.125	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 0% 0%
14	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr.	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_OC1 EV_SM1 EV_SLM2 CM_CC1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK	4.9 11 1.1 0.074 0.79 0.71 0.71 12 13 50 67 36 12 0.53 2.3 0.52 0.54 0.53 2.0	348 167 167 254 254 253 116 116 116 116 116 116 125 336 219 219 321 162 284 -	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.137 0.125	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1%
14	u/s Wheeler Cr. u/s Erickson Cr. d/s Ecickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Bodie Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. <b>MU4 Summary</b>	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CC1 EV_EC1 EV_GT1	MI5 MI3 MIDER MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 67 36 67 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 54 0.58 0.53 2.0 8.4 1.2	348 167 167 254 254 253 116 116 116 116 116 116 116 125 336 219 219 321 162 284 - 1627 1809	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.118 1.62 0.991 2.66 0.125 4.92 1.82 0.125 0.25 0.125 0.25 0.125 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
14	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Bodie Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Sixmile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. Erickson Cr. Erickson Cr. Erickson Cr. MU4 Summary	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CC1 EV_EC1 EV_GT1	MI5 MI3 MIDER MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 67 36 67 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 54 0.58 0.53 2.0 8.4 1.2	348 167 167 254 254 253 116 116 116 116 116 116 116 125 336 219 219 321 162 284 - 1627 1809	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.118 1.62 0.991 2.66 0.125 4.92 1.82 0.125 0.25 0.125 0.25 0.125 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
14	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Bodie Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Othor. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas)	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_SM1 EV_EC1 EV_EC1 EV_BC1	MI5 MI3 MIDER MIDGA MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE	4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 67 36 67 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 54 0.58 0.53 2.0 8.4 1.2	348 167 167 254 254 253 116 116 116 116 116 116 116 125 336 219 219 321 162 284 - 1627 1809	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.118 1.62 0.991 2.66 0.125 4.92 1.82 0.125 0.25 0.125 0.25 0.125 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 1% 0% 0% 1% 0% 2% 2% 2%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0%
14	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Bodie Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Othor. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas)	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_SM1 EV_SM1 EV_EC1 EV_EC1 EV_EC1 EV_BC1 eV_BC1 EV_BC1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS GRCK GRCK GRCK GRCK GRCK GRCK CORCK ERCK CORCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 67 36 67 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 54 0.58 0.53 2.0 8.4 1.2	348 167 167 254 254 253 116 116 116 116 116 116 116 125 336 219 219 321 162 284 - 1627 1809	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.118 1.62 0.991 2.66 0.125 4.92 1.82 0.125 0.25 0.125 0.25 0.125 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
J4	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Bodie Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_GV1 EV_SM1 EV_SLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS GRCK GRCK GRCK GRCK GRCK GRCK CORCK ERCK CORCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 67 36 67 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 54 0.58 0.53 2.0 8.4 1.2	348 167 167 254 254 253 116 116 116 116 116 116 116 125 336 219 219 321 162 284 - 1627 1809	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.118 1.62 0.991 2.66 0.125 4.92 1.82 0.125 0.25 0.125 0.25 0.125 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 0% 0% 2% - 1% 2% 2% 0% 100% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 18% 18% 18% 17% 0% 97% 2% 0%
J4	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Othor Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Cr. MU4 Summary Overall % effect (characterized areas) Proportion of Elk with effect of Proportion of Elk with effect areas Mainstem Elk River	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_SM1 EV_SM1 EV_SLM2 CM_CC1 EV_BLM2 CM_CC1 EV_B	MI5 MI3 MIDER MIDBR MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS GRCK GRCK GRCK GRCK GRCK GRCK GRCK CORCK ERCK GATE BOCK BACK	4.9 11 1.1 0.074 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86	348 167 167 254 254 253 116 116 116 116 116 116 125 336 219 219 321 162 284 - 1627 1809 1751	2.5 0.7 0.7 2.8 2.8 2.8 2.8 0.037	1% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 0% 0% 1% 0% 2% - 1% 2% 2% 0% 100% 0% 0% 100%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0%
14	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Bodie Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Othor, C. Sixmile Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. Frickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of MU4 with effect of Proportion of Elk with effect	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_SM1 EV_SM1 EV_SC1 EV_BC1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS GRCK GRCK GRCK GRCK GRCK GRCK CORCK ERCK CORCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.19 0.71 0.71 12 13 50 67 36 67 36 67 12 0.53 2.3 0.52 0.54 0.58 0.53 2.0 54 0.58 0.53 2.0 8.4 1.2	348 167 167 254 254 253 116 116 116 116 116 116 116 125 336 219 219 321 162 284 - 1627 1809	2.5 0.7 0.7 2.8 2.8 2.8 0.037 0.118 1.62 0.991 2.66 0.125 4.92 1.82 0.125 0.125 1.82 0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.25 0.125 0.25 0.125 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 0% 0% 2% - 1% 2% 2% - 1% 0% 100% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 18% 18% 17% 0% 0% 0% 0% 0%
14	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Mainstem Elk River d/s Sparwood	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_GV1 EV_SM1 EV_SM1 EV_SC1 EV_BC1 EV_BC1 eV_BC1 eV_BC1 eV_BC1 EV_BC1	MI5 MI3 MIDER MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.79 0.71 0.71 12 13 50 67 36 12 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 	348           167           167           167           254           253           116           116           116           116           116           116           116           116           116           219           321           162           284           -           1627           1809           1751	2.5 0.7 0.7 2.8 2.8 2.8 2.8 0.037 0.118 1.62 2.8 2.8 2.8 0.9 0.9 1.2 5.4 2.8 0.9 0.9 1.2 5.4 0.9 0.9 1.2 5.4 0.9 0.9 1.2 5.4 0.9 0.9 1.2 5.4 0.9 0.9 1.2 5.4 0.9 0.9 1.2 5.4 0.9 0.9 1.2 5.4 0.9 0.9 1.2 5.4 0.12 5.4 0.12 5.4 0.12 5.4 0.12 5.4 0.12 5.4 0.12 5.4 0.12 1.18 1.18 1.18 1.18 1.19 1.18 1.19 1.19	1% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% - - 13% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0%
J4	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s Bodie Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Othor Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie u/s Elko U/s Hwy 93 bridge	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_EC1 EV_GT1 EV_EC1 EV_GC1 EV_BLM2 CM_CC1 EV_BLM2 EV_	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.53 2.3 0.52 0.54 0.58 0.53 2.0 8.4 1.2 0.86 	348           167           167           254           253           116           162           284           -           1627           1809           1751           -      <	2.5 0.7 0.7 2.8 2.8 2.8 2.8 0.037 0.118 1.62 0.125 4.92 - - - - - - - - - - - - - - - - - - -	1% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 92 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 3% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Proportion of Elk with effect of Proportion of Elk with effect of Mainstem Elk River d/s Fernie u/s Fernie u/s Fernie u/s Fernie U/s Hwy 93 bridge Tributaries McCool Creek	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_GT1 EV_BC1 CM_CC1 EV_EC	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKUS HACKUS HACKUS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 0.62 12 0.53 2.0 54 0.53 2.0 54 0.58 0.53 2.0 54 0.58 0.53 2.0 54 0.58 0.53 2.0 54 0.58 0.53 2.0 54 0.58 0.53 2.0 54 0.58 0.53 2.0 54 0.58 0.53 2.0 54 0.58 0.53 2.0 55 0.54 0.58 0.53 2.0 0.54 0.58 0.53 2.0 0.54 0.58 0.53 2.0 0.54 0.58 0.53 2.0 0.54 0.58 0.53 2.0 0.88 4 1.2 0.86 0.53 2.0 0.88 0.53 2.0 0.88 0.53 2.0 0.88 0.53 0.52 0.53 2.0 0.88 0.53 2.0 0.88 0.53 0.53 2.0 0.88 0.53 0.52 0.54 0.55 0.53 0.55 0.53 0.55 0.53 0.55	348 167 167 167 254 254 253 116 116 116 116 116 116 116 11	2.5 0.7 0.7 0.7 2.8 2.8 2.8 2.8 0.037 0.118 1.62 0.9 0.91 2.66 0.125 4.92 - - - 1.8 28 29	1% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 92 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. Lower Michel Compliance d/s Bodie Cr. Lower Michel Compliance d/s EVO <b>Tributaries</b> u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Oth Cr. Sixmile Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie u/s Elko u/s Hwy 93 bridge <b>Tributaries</b> MacCool Creek Upper Wigwam R.	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_GT1 EV_BC1 CM_CC1 EV_EC	MIS MIS MIDER MIDBR MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK CORCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.52 0.54 0.52 0.54 0.53 2.0 8.4 1.2 0.56 0.53 2.0 8.4 1.2 0.56 0.53 2.0 0.54 0.55 2.0 0.54 0.55 2.0 0.54 0.55 2.0 0.54 0.55 2.0 0.54 0.55 2.0 0.55 2.0 0.55 2.0 0.55 2.0 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.58 0.53 2.0 0.86 0.53 2.0 0.86 0.53 2.0 0.86 0.53 2.0 0.86 0.53 2.0 0.86 0.53 2.0 0.86 0.53 0.52 0.54 0.55 0.5	348           167           167           254           253           116           116           116           116           116           116           116           116           116           116           116           116           116           116           116           219           321           1627           1809           1751           219           212           219           212           208           191           116           116	2.5 0.7 0.7 0.7 2.8 2.8 2.8 0.037	1% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
15	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Erickson Cr. Lower Michel Compliance d/s Bodie Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Leach Creek Leach Creek Leach Creek Leach Creek Method Uther reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Fernie d/s Sparwood u/s Fernie d/s Fernie d/s Sparwood u/s Fernie d/s Fernie d/s Fernie d/s Fernie d/s Fernie d/s Fernie d/s Fernie d/s Fernie d/s Fernie U/s Elko U/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_GV3 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_GT1 EV_BC1 CM_CC1 EV_EC	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.3 0.52 0.53 2.0 8.4 1.2 0.86 0.58 0.53 2.0 8.4 1.2 0.86 0.58 0.53 2.0 8.4 1.2 0.86 0.58 0.53 2.0 0.58 0.53 2.0 0.58 0.53 2.0 0.58 0.53 2.0 0.58 0.53 2.0 0.58 0.53 2.0 0.58 0.53 2.0 0.58 0.53 2.0 0.58 0.53 2.0 0.58 0.53 2.0 0.86 0.58 0.53 2.0 0.86 0.58 0.53 2.0 0.86 0.58 0.53 2.0 0.86 0.58 0.53 2.0 0.86 0.58 0.53 0.52 0.53 0.52 0.55 0.53 2.0 0.86 0.58 0.53 0.52 0.58 0.53 0.52 0.58 0.53 0.52 0.58 0.59 0.58 0.59 0.59 0.58 0.59 0.58 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.58 0.59 0.59 0.59 0.58 0.59	348           167           167           254           253           116           116           116           116           116           116           116           116           116           116           116           116           116           116           116           116           1162           284           -           1627           1809           1751           -           -           219           2212           208           191           116           116           116	2.5 0.7 0.7 0.7 2.8 2.8 2.8 2.8 0.037	1% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0%
15	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Mainstem Elk River d/s Spernie u/s Fernie u/s Fernie u/s Fernie U/s Fernie U/s Fernie McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R. Cotverall % effect MU5 Summary Overall % effect	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_SM1 EV_SM1 EV_BC1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.54 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.86 0.55	348           167           167           254           253           116           116           116           116           116           116           116           116           116           116           116           116           116           116           116           219           321           1627           1809           1751           219           212           219           212           208           191           116           116	2.5 0.7 0.7 0.7 2.8 2.8 2.8 0.037	1% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
15	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Sparwood u/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Cother ofference tributaries MU5 Summary	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC1 EV_GV1 EV_OC1 EV_SM1 EV_BLM2 CM_CC1 EV_EC1 EV_EC1 EV_BC1 EV_BC1 EV_BC1 EV_BC1 EV_BC1 EV_BC1 EV_ER1 RG_ELKFERNIE RG_ELKORES RG_ELKMOUTH CM_CC1 EV_ER1 RG_ELKMOUTH CM_CC1 EV_ER1 RG_ELKMOUTH CM_CC2 RG_ELKMOUTH CM_CC2 CM_CC2 RG_ELKMOUTH CM_CC2 CM_CC2 RG_ELKMOUTH CM_CC2 CM_CC2 RG_ELKMOUTH CM_CC2 CM_CC2 RG_ELKMOUTH CM_CC2 RG_ELKMOUTH CM_CC2 CM_CC2 RG_ELKMOUTH CM_CC2 CM_CC2 RG_ELKMOUTH CM_C2 RG_ELKMOUTH RG_ELKMOUTH RG_ELKMOU	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.54 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.86 0.55	348           167           167           254           253           116           116           116           116           116           116           116           116           116           116           116           116           116           116           116           219           321           1627           1809           1751           219           212           219           212           208           191           116           116	2.5 0.7 0.7 0.7 2.8 2.8 2.8 0.037	1% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 3% 0% 0% 3% 0% 0% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
J5	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. mouth at Elk R. Otto Cr. Six-mile Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Balmer Creek Bodie Cr. MU4 Summary Overall % effect (characterized areas) Mainstem Elk River d/s Spernie u/s Fernie u/s Fernie u/s Fernie U/s Fernie U/s Fernie McCool Creek Upper Wigwam R. Lower Wigwam R. Lower Wigwam R. Cotverall % effect MU5 Summary Overall % effect	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_OC1 EV_SM1 EV_SC1 EV_BC1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.54 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.86 0.55	348           167           167           254           253           116           116           116           116           116           116           116           116           116           116           116           116           116           116           116           219           321           1627           1809           1751           219           212           219           212           208           191           116           116	2.5 0.7 0.7 0.7 2.8 2.8 2.8 0.037	1% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%
U4	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr. d/s Gate Cr. Lower Michel Compliance d/s EVO Tributaries u/s Harmer Cr. Andy Good Creek Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West Other reference tributaries u/s Harmer Pond d/s Harmer Pond d/s Harmer Pond d/s Harmer Cr. Six-mile Creek Balmer Creek Corbin Cr. Six-mile Creek Balmer Creek Corbin Cr. Erickson Cr. Gate Creek Bodie Cr. MU4 Summary Overall %effect (characterized areas) Mainstem Elk River d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Sparwood u/s Fernie d/s Sparwood u/s Hwy 93 bridge Tributaries McCool Creek Upper Wigwam R. Lower Wigwam R. Other reference tributaries MU5 Summary Overall %effect (characterized areas)	EV_MC2 EV_MC1 EV_GV3 CM_AG1 EV_AC2 EV_HC6 EV_HC6 EV_HC1 EV_SM1 EV_SM1 EV_BC1	MI5 MI3 MIDER MIDGA MIDBO MICOMP MI2 GRUHA AGCK AL4 LE1 ALUSM - HACKUS HACKDS GRCK GRDS OCNM SMCK BACK CORCK ERCK GATE BOCK ERCK GATE BOCK	4.9 11 1.1 0.074 0.71 0.71 0.71 12 13 50 67 36 160 12 0.53 2.3 0.52 0.54 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.86 0.53 2.0 8.4 1.2 0.54 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 8.4 1.2 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.55 0.55 2.0 0.86 0.55	348           167           167           254           253           116           116           116           116           116           116           116           116           116           116           116           116           116           116           116           219           321           1627           1809           1751           219           212           219           212           208           191           116           116	2.5 0.7 0.7 0.7 2.8 2.8 2.8 0.037	1% 0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	311 92 92 219 219 214 33 33 33 33 33 33 33 33 33 33 33 33 33	0% 0% 0% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1% 1% 1% 13% 18% 17% 1% 13% 18% 17% 1% 17% 0% 0% 0% 0% 0% 0%

## Table A-27: Integrated Effects Table for Amphibians – 2029-2053

Unit	б	epo		_		N	itrate	Su	lphate
Management Unit	Area Description	WQ Station Code	Biological Area Code	Avg Flow Total Habitat (ha)	Hardness (mg/L as CaCO <sub>3</sub> )	[NO₃] (mg/L N)	Sensitive Species	[SO <sub>4</sub> ] (mg/L)	Sensitive Species
Mane	eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee	WQ S	Biolo Area	Avg F Habit		(119/214)	(L. pipiens)	(119/2)	(L. pipiens)
	u/s Henretta Cr. and FRO d/s Henretta Cr.	<i>FR_UFR1</i> FR_FR1	FO26 FODHE	16 2.9	116 206	0.037	0% 2%	33 270	0% 2%
	u/s Clode Cr. u/s North Greenhills Diversion d/s North Greenhills Diversion	FR_FRABEC1	FOUCL FOUNGD FODNGD	0.23 1.5 0.56	206 206 206	2.8 2.8 2.8	2% 2% 2%	270 270 270	2% 2% 2%
	Multiplate Culvert u/s Shandley Cr. u/s Kilmarnock Cr.	FR_MULTIPLATE FR_FR2	MP1 FOUSH FOUKI	0.89 1.5 0.92	206 206 418	2.8 2.8 10	2% 2% 3%	270 270 580	2% 2% 6%
	d/s Kilmarnock Cr. d/s Kilmarnock & u/s Swift Cr. d/s future AWTF-S	GH_FR3	FOBKS SCOUTDS	2.5 0.078	418 418 418	10 10 10	3% 3% 3%	580 580 580	6% 6%
	d/s Swift Cr., u/s Cataract Cr. d/s Cataract, u/s Porter	FR_FR4, GH_FR FR_FRCP1	FOBSC FOBCP FRCP1SW	0.71 1.4 1.4	452 491 491	10 10 10	2% 2% 2%	592 584 584	6% 6% 6%
	1 km SW of Fording R Compliance u/s Porter d/s Porter Cr., u/s Chauncey Cr.	FR_FRRD GH_PC2	FRUPO FODPO	1.4 2.2 1.9	491 491 641	10 10 11	2% 2% 2%	584 584 565	6% 6%
	u/s Chauncey Creek d/s Chauncey Cr., u/s Ewin Cr.	FR_FRABCH FR_FR5	FO22 FOUEW	2.0	620 620	10 10	2% 2%	538 538	5% 5%
	Fording River u/s Dry Creek d/s Dry Cr., u/s GHO d/s GHO and Greenhills Cr.	LC_FRUS LC_FRB GH_FR1	FO28 FO29 FODGH	5.0 8.9 2.5	620 620 448	10 10 8	2% 2% 2%	538 538 352	5% 5% 3%
	Tributaries Henretta Creek	FR_HC3	HENUP	10.0	116	0.037	0%	33	0%
MU1	Chauncey Creek Ewin Creek Other reference tributaries	RG_CH1	CHCK EWCK -	23 45 40	116 116 116	0.037 0.037 0.037	0% 0% 0%	33 33 33	0% 0% 0%
	Henretta Creek Fish Pond Creek Clode Creek	FR_HC1 FR_FC1 FR_CC1	HENFO FR_FC1 CLODE	5.4 0.29 0.98	242 - 1968	4.3 - 12	2% - 1%	367 - 1450	3% - 20%
	Lake Mountain Creek Kilmarnock Creek	FR_NGD1 FR_KC1	NGD1 KICK	1.5 2.4	- 697	- 28	- 4%	- 870	- 11%
	Swift Creek Cataract Creek Porter Creek	GH_SC1-2 GH_CC1 GH_PC1	SWCK CATCK POCK	0.8 0.33 0.26	3167 3259 770	48 22 0.3	2% 1% 0%	2411 2470 557	36% 37% 6%
	LCO Dry Creek	LC_DCDS LC_DC1	LC_DCDS LC_DC1	5.8 0.68	524 257	7.63 4.97	2% 2%	370.2 238.0	3% 2%
	Unnamed Creek Greenhills Creek Greenhills Creek	GH_GH1	LC_UC GHCKU GHCKD	1.2 4.1 0.24	- 743 743	- 1.2 1.2	- 0% 0%	- 970 970	- 12% 12%
	MU1 Summary Overall % effect		GHORD	0.24	143	1.2	1%	370	2%
	(characterized areas)	<l1 L1-L2</l1 					99%		94% 3%
	Proportion of MU1 with effect of						0% 0%		1% 0%
	Proportion of Fording with effect (characterized areas)	Uncharacterized are	as				1% 100%		1% 100%
	Mainstem Fording River d/s Josephine Falls		FO9	9.1	448	8	2%	352	3%
	d/s Grace Cr. d/s Line Cr. Tributaries	LC_LC6 LC_LC5	FRUL FO23	15 5.9	409 409	<mark>6</mark> 6	2% 2%	301 301	2% 2%
	Grace Cr. u/s LCO	LC_GRCK LC_LC1	LC_GRCK LI24	7.7 15	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	South Line Cr. Other reference tributaries u/s West Line Cr.	LC_SLC	SLINE - LCUT	11 14 2.8	116 116 383	0.037 0.037 10	0% 0% 3%	33 33 600	0% 0% 6%
	d/s West Line Cr. d/s pond discharge	LC_LC3 WL_DCP_SP24	LILC3 LISP24	0.76 0.75	529 529	5 5	1% 1%	450 450	4% 4%
MU2	d/s South Line Cr. Confluence d/s LIDSL	LC_LCDSSLCC LC_LCC LC LC4	LIDSL LIDCOM LI8	2.2 8.9 4.3	393 393	3	1% 1% 1%	341 341 286	3% 3% 2%
	d/s LIDSL MU2 Summary Overall % effect	_	LIO	4.3	361	3.0		200	
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>1% 100%</td><td></td><td>1% 100% 0%</td></l1<>					1% 100%		1% 100% 0%
	Proportion of MU2 with effect of	L1-L2 L2-L3 >L3					0% 0% 0%		0% 0% 0%
	Proportion of Fording with effect (characterized areas)	Uncharacterized are	as				0% 100%		0% 100%
	Mainstem Elk River u/s GHO	GH_ER2	ELUGH	303	116	0.037	0%	33	0%
	d/s Thompson Cr. u/s Boivin Cr. d/s Elkford Sewage Ponds	GH_ERC GH_ER1	EL20 ELUEL ELDEL	18 14 41	177 174 174	1.63 1.52 1.52	1% 1% 1%	106 100 100	0% 0% 0%
	u/s Fording R. Tributaries		ELUFO	13	174	1.52	1%	100	0%
	Michelson Cr. Unnamed tributary west of Elk River	GH_MC1	- UCWER	1.1 17	116 116	0.037 0.037	0% 0%	33 33	0% 0%
	Other reference tributaries Elk River Side Channel Elk River Side Channel	GH_ERSC4 GH_ER1A	- GH_ERSC4 GH_ER1A	168 4.1 0.42	116 - -	0.037 - -	0% - -	33 - -	0% - -
MU3	Elk River Side Channel Side Channel d/s Thompson Cr.	RG_ERSC5 RG_SCDTC	ERSC5 SCDTC	0.47	-	-	-	-	-
	Leask Cr. Wolfram Cr. Thompson Cr.	GH_LC1 GH_WC2 GH_TC1	- WOCK THCK	3.0 0.41 0.036	3154 - 2082	135 - 18	5% - 1%	2186 - 1744	32% - 25%
	MU3 Summary Overall % effect						0%		0%
	(characterized areas)	<l1 L1-L2</l1 					99% 0%		98% 0%
	Proportion of MU3 with effect of	L2-L3 >L3 Uncharacterized are					0% 0%		1% 0% 1%
	Proportion of Elk with effect (characterized areas)		as				1% 100%		100%
	Mainstem Elk River u/s Grave Cr. d/s Grave Cr.	EV_ER4	EL19 ELDGR	11 8.1	231 231	2.1 2.1	1% 1%	144 144	1% 1%
	d/s Otto Cr. Mainstem Michel Creek	EV_ER2	ELUSP	6.1	221	1.8	1%	142	1%
	u/s CMO u/s Corbin Cr. d/s Corbin Cr.	CM_MC1 CM_MC2	MI25 MIUCO MIDCO	12 3.2 1.7	116 116 348	0.037 0.037 2.5	0% 0% 1%	33 33 311	0% 0% 2%
	d/s Andy Good Cr. u/s Leach Cr.	CM_MCTM	MIDAG	2.3	348 348	2.5 2.5 2.5	1% 1%	311 311 311	2% 2%
	u/s Wheeler Cr. u/s Erickson Cr. d/s Erickson Cr.	EV_MC3	MI5 MI3 MIDER	4.9 11 1.1	348 167 167	2.5 0.7 0.7	1% 0% 0%	311 92 92	2% 0% 0%
	d/s Gate Cr. d/s Bodie Cr.		MIDGA MIDBO	0.074 0.19	167 278	0.7 3.2	0% 1%	92 294	0% 2%
	Lower Michel Compliance d/s EVO Tributaries	EV_MC2 EV_MC1	MICOMP MI2	0.71	278 277	3.2 3.1	<u>1%</u> 1%	294 287	2% 2%
	u/s Harmer Cr. Andy Good Creek	EV_GV3 CM_AG1	GRUHA AGCK	12 13	116 116	0.037	0% 0%	33 33	0% 0%
MU4	Alexander Cr. Mid-creek Leach Creek Alexander Cr. Near bend to West	EV AC2	AL4 LE1 ALUSM	50 67 36	116 116 116	0.037 0.037 0.037	0% 0% 0%	33 33 33	0% 0% 0%
	Other reference tributaries u/s Harmer Pond	EV_HC6	- HACKUS	160 12	116 125	0.037 0.118	0% 0%	33 14	0% 0%
	d/s Harmer Pond d/s Harmer Cr. mouth at Elk R.	EV_HC1 EV_GV1	HACKDS GRCK GRDS	0.53 2.3 0.52	446 271 271	2.24 1.2 1.2	1% 0% 0%	384 217 217	3% 1% 1%
	Otto Cr. Six-mile Creek	EV_OC1 EV_SM1	OCNM SMCK	0.54 0.58	347 162	2.25 0.117	1% 0%	116 78	1% 0%
	Balmer Creek Corbin Cr. Erickson Cr.	EV_BLM2 CM_CC1 EV_EC1	BACK CORCK ERCK	0.53 2.0 8.4	286 - 2219	4.11 - 20	2% - 1%	144 - 1606	1% - 23%
	Gate Creek Bodie Cr.	EV_GT1 EV_BC1	GATE BOCK	1.2 0.86	1944 1998	20 34 44	2% 2%	1488 1515	23% 21% 22%
	MU4 Summary Overall %effect (characterized areas)		<u> </u>		<u> </u>		0%		0%
		<l1 L1-L2</l1 					100% 0%		97% 0%
	Proportion of MU4 with effect of	L2-L3 >L3 Uncharacterized are	as				0% 0% 0%		2% 0% 0%
	Proportion of Elk with effect (characterized areas)						100%		100%
	Mainstem Elk River d/s Sparwood u/s Fernie	EV_ER1 RG_ELKFERNIE	EL1 ELUFE	0.18 58	229 221	1.8 1.6	<u>1%</u> 1%	164 128	1% 1%
	d/s Fernie u/s Elko	RG_ELKORES	ELDFE ELELKO	50 29	221 217	1.6 1.3	1% 1%	128 113	1% 1%
	u/s Hwy 93 bridge Tributaries McCool Creek	RG_ELKMOUTH	ELH93 MCCR	78 9.2	198 116	1.0 0.037	1% 0%	90 33	0%
	Upper Wigwam R. Lower Wigwam R.		MCCR WWRU WWRL	206 292	116 116	0.037 0.037	0% 0%	33 33	0% 0%
MU5	Other reference tributaries MU5 Summary		-	264	116	0.037	0%	33	0%
	Overall % effect (characterized areas)						0% 100%		0% 100%
	Proportion of MU5 with effect of	L1-L2 L2-L3					0% 0%		0% 0%
	Proportion of Elk with effect	>L3 Uncharacterized are	as				0% 0%		0% 0%
	(characterized areas)	<l1< td=""><td></td><td></td><td></td><td></td><td>100%</td><td></td><td>100%</td></l1<>					100%		100%