

STREAM INFORMATION SUMMARY

Reach Summary Symbol
 CO DV RB
 2 - 12 S2 *
 Inferred Fish Presence

Lake Summary Symbol
 L - 175 - 8.0 - 6.8 - 29 20 - 15
 CSU NFC NSC PCC RSC RB WSU
 Fish Code(s)

Obstructions
 Beaver Dam, Cascade, Culvert, Dam, Falls, Persistent Debris Accumulation

Features
 Eroded Bank, Alluvial Fan, Colluvial Fan, Talus Cone, Rock Outcrop, Slumping Bank, Slump, Bedrock - confined, Wetland / Marsh, Landslide Debris, Landslide Area, Boulder Garden, Braided Stream, Side Channel

Enhancement / Management Activities
 Fisheries Sensitive Zone

WSC Information
 12AB123 Hydrometric station

Stream Classification
 Fish Present (Confirmed), Fish Not Present (Confirmed), No Visible Channel, Fish Present (Inferred), Fish Not Present (Inferred)

TRIM Base Map Anomalies
 Field-Identified Stream

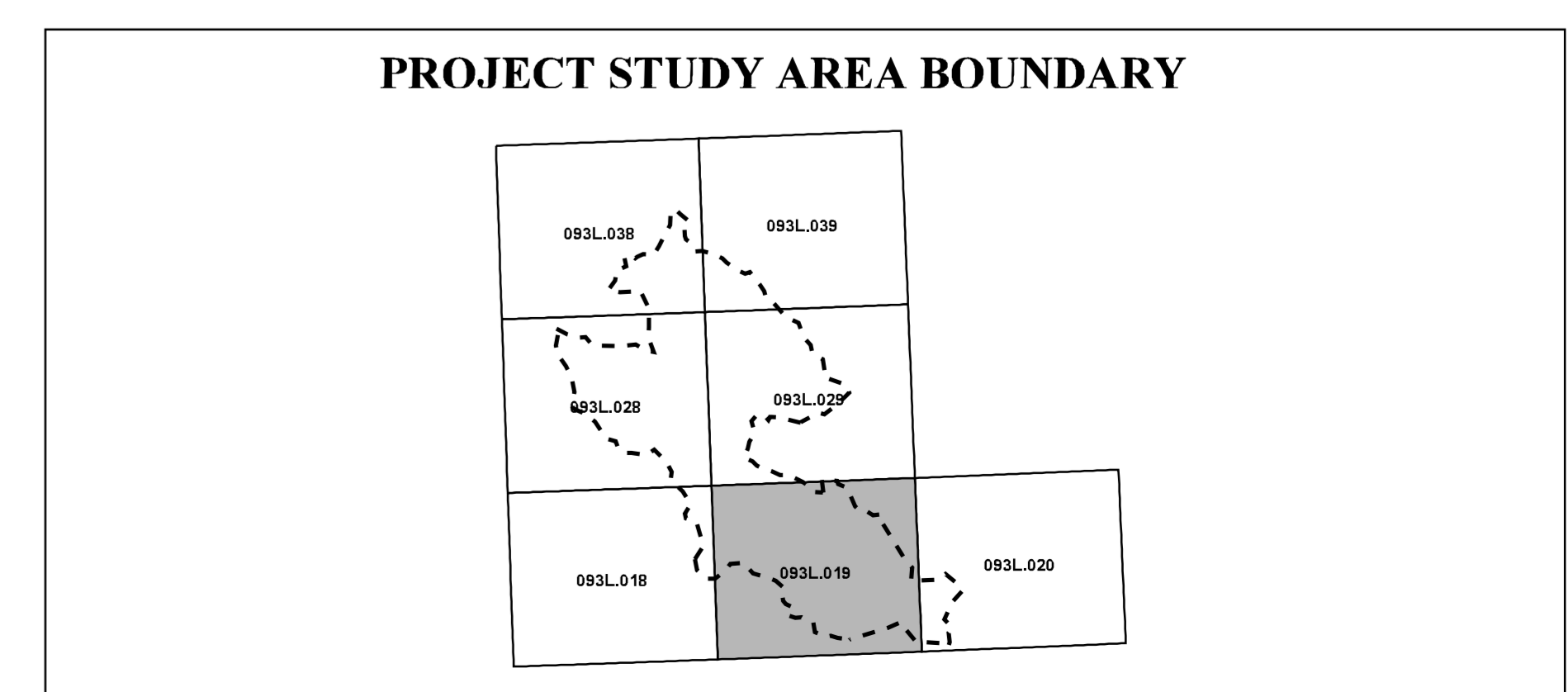
Base Map Features
 River / Stream, Marsh, Swamp, Road - loose surface, Road - rough surface, Index Contour, Index Contour - indefinite, Project Boundary

NOTE: Gradients were calculated from TRIM maps during planning Phase 1 2 3 of this project.

FISH SPECIES

Present		Historical	
CODE	DESCRIPTION	CODE	DESCRIPTION
NFC	No Fish Caught	Y	End of Fish Use/No Fish Use
NS	Not Sampled	Y	Fish Presence - Salmon
LNC	Longnose Dace	Y	Fish Presence - Sport
RB	Rainbow Trout	Y	Fish Presence - Regionally Significant
RSC	Rainbow Shiner	Y	Fish Presence - Other
WSU	White Sturgeon	Y	Fish Observation - Salmon
		Y	Fish Observation - Sport
		Y	Fish Obs. - Regionally Significant
		Y	Fish Observation - Other
		Y	Fish Spawning Limit - Salmon

Source: MELP



"This product has been accepted as being in accordance with approved standards within the limits of Ministry quality assurance procedures. Users are cautioned that interpreted information on this product developed for the purposes of the Forest Practices Code Act and Regulations, for example stream classifications, is subject to review by a statutory decision maker for the purposes of determining whether or not to approve an operational plan."

INVENTORY SOURCE INFORMATION CODES

CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION
BASE	Base Map	LSYM	Lake Symbol	APP	Arboreal Photogrammetry	AP	Aerial Photography
TRIM	1:20,000 TRIM Maps	INV	Field Inventory	VDN	Video, Approximate	VID	Video
NTS	1:50,000 NTS Maps	SS	Summary	VPC	Video, Corrected	FISH	Fish Information
OTH	Other Map Source	N/A	Not Applicable	OTH	Other	INDV	Individual Field Inventory
TRISYM	Stream Symbol	OTH	Other	TRISYM	Stream Information	GENV	General Field Inventory
INV	Field Inventory	LOC	Location Information	INV	Field Inventory	SS	Summary
SS	Summary	FDE	Field Estimate	SS	Summary	N/A	Not Applicable
N/A	Not Applicable	FDG	Field GPS	N/A	Not Applicable	OTH	Other
OTH	Other	AFE	Arboreal Estimate	OTH	Other	DATE	Date of Inventory

FOREST PRACTICES CODE RIPARIAN CLASSES (STREAM CLASSIFICATION)

Riparian Class	Average Channel Width (m)	Reserve Zone Width (m)	Management Zone Width (m)	Total RMA Width (m)
S1 Large River	> 100	0	100	100
S2	> 5 < 20	10	20	50
S3	1.5 < 5	20	30	30
S4	< 1.5	0	30	30
S5	< 3	0	30	30
S6	< 3	0	20	20

BASE MAP INFORMATION

Projection: UTM
 Datum: NAD83
 UTM Zone: 9

INVENTORY SOURCE INFORMATION

BASE: TRIM STR SYM: INV
 LOC: FDG LK SYM: N/A
 HAB: INV FISH: INVD
 DATE INV: 1998/08/23 INV MGMT: MELP