ALBERTA LOTIC WETLAND INVENTORY FORM

Polygon No:

Record ID No:

ADMINISTRATIVE DATA					
A1. Field Data Collected by (Organi	zation):				
A2a. Funding Agency/Organization	:				
A2b. Funding Source/Grant:					
A3. Date Field Data Collected:	A4. `	Year:	A5. Observers:		
A6a. Is this site representative?		. choose categ	jory:		
A6c. How was this site chosen?					
A7a. Park(s)? (Yes; No): A7c. Name?		7b. Please Che	ck all that apply:	○ National ○ Url ○ Provincial ○ Otl	oan or Rural Muncipalities
A8a. Other Protected Areas? (Yes;		A8b , Please			
A8c. Name(s)/Other:					
A9. Watershed Group Affiliation:					
A11a. Is this Private Land? (Yes; N	o): A 1	I 1b. Owner's N	lame:		
A12a. Is this Rented Private Land?	(Yes; No):	A12b. Rer	nter's Name:		
A12c. Renter's Home Legal Land D	escription:		A12d.	County, if different	than polygon:
A13a. Is this Public Land? (Yes; No): A	13b. Type (Fed	deral,Prov., Municipa	al):	
A13c. Land Mgr's Name(s):	A	A13d. Title, Offi	ice and/or Dept. of L	and Mgr(s):	
A14a. Is this part of a grazing lease	or grazing rese	erve? (Yes; No): A14b. Lessee	Name:	
A14c. Agricultural disposition No.: 0	GRL:	GRP:	:	FGL:	Other:
A14d. Agricultural disposition Name	e (e.g., Commu	nity Pasture):_			
A15a. Is this land part of a Public La	and Use Zone (PLUZ)? (Yes; I	No): A15b. F	PLUZ Name:	
A16a. Has this polygon been invent	oried before? (Yes; No):	A16b. Other y	ears sampled:	
A16c. Does this polygon coincide e	xactly with a pr	eviously invent	oried polygon? (Yes	;; No):	
A16d. ID No.(s) of other inventories	of this exact p	olygon:	,	_,,	,
A17a. Does this polygon share com	imon area with	other inventorie	ed polygon(s), but is	not exact? (Yes; N	lo):
A17b. ID No.(s) of other records sh	aring area with	this polygon: _	,	,	_,
A18a. Has a change in management A18c. Type of management change	-		-		-
A19. Primary Contact (Include ager	ncy name):				
LOCATION DATA					
B1. Province: B	B2. Municipality	or Reserve Ty	pe:		
			B3b. Military Rese		
B4a. Rural or Specialized Municipa	-				
B5a. City/Town/Village:					
B6a. Waterbody Name: B7. Legal Land 1/4 1/4 Sec:	1/4 Sec:	Section:	Township (NS):	Bange (EW):	terbody:
Location:					
B8a. Natural Region:		B8b. Su	ub-Region:		
B9a. Major Watershed (e.g. North S	Saskatchewan F	River):			
B9b. Minor Watershed (e.g. Battle I	River):				
B9c. Sub-basin (e.g. Iron Creek): _					
B10a. UTM coordinates of polygon	Upper end: Eas	sting:	; Northing: _	; Z	one:
B10b. UTM coordinates of polygon	Lower end: East	sting:	; Northing: _	; Z	one:
B10c. TRIMBLE/GPS Unit #:	W	Pt Upper:	WPt L	_ower:	Projection:
B10d. Comments:					
B11a. Map Title(s):					
B11b. Map Scale:	B11c. Map Y	/ear:			
B12. Aerial Photo Info: Scale:		Date:	Other	Info:	
Current as of 5/17/2023 Lotic We	tland Inventory F	orm	1	Check ww	w.cowsandfish.org for latest Form

SELECTED SUMMARY	DATA	F	Polygon Number:	Record ID N	No:
C1. Water body type:			C2. Polygon siz	e (acres):	; (hect):
C3a. Is the entire polygor	n an upland? (Yes; No):	If <i>No,</i> (3b. Does the polygon	consist entirely of funct	ional wetland
types? (Yes; No):	C3c. Functional wetlan	d (acres):	; (hect):	C3d. Percent of total	polygon:
C4. Does the polygon cor	ntain a defined streambank o	or channel? (Yes	; No; NC):		
C5. Channel length (mi):	; (km):	C6. Number of	river miles the polygor	represents: (mi)	; (km):
C7a. Average polygon wi	dth (usually same as width c	of the riparian zo	ne) (ft):;	(m):	
C7b. Riparian zone width	range (ft):to	; (m):	to		
C7c. Riparian area along	a stream or small river (cha	nnel is less than	15 m wide) or along a	river (channel is greate	r than 15 m wide):
Health Assessment Sur	nmarv				
C8. Polygon Health:	Rating Percent (%)		Descriptive	Category:	
	Vegetation:				
	Soil / Hydrology:				
	OVERALL:				
	<u>Rating Po</u> 80-1	ercent Range	Descriptive		
	60-7	9	Proper Functioning C Functional At Risk (Health	v. but with Problems)	
VEGETATION DATA	<60)	Nonfunctional	Unnealthy)	
D1a. Wetland prevalence	index:				
D1b. Vegetation structura	al diversity:				
Trees					
•	(Yes; No): D2b. SDLG/DEC		/ canopy cover (%) an POLE/DEC		DEAD

SPECIES

D3. Regeneration Category D4. Age Group Distribution Category D5a. Seedling/Sapling Browse Utilization

 D5b. Cottonwood/poplar regeneration by seed vs. root suckering (asexual). Record the percent for each (must total 100%; NA = Not Applicable):

 Species
 Seed
 Suckering
 Species
 Seed
 Suckering

 POPUANG

 POPUBAL

 POPUDEL

 Current as of 5/17/2023
 Lotic Wetland Inventory Form
 2
 Check www.cowsandfish.org for latest Form

			Polygon Numbe	er:	Record ID No:
Shrubs					
D6a. Are shrut	os present? (Ye	es; No):			
D6b. Does the	polygon have	potential for preferred v	voody species? (Yes; No; I	NC):	
D6c. Shrub sp	ecies canopy c	over (%), age/size grou	ıps (%), and utilisation		D6d. Shrub Growth
SPECIES	<u>COV (%)</u>	SDLG-SPLG/UTIL	MATURE/UTIL	DEC-DEAD/UTIL	
	<u></u>				

D6e. Tree *AND* shrub removal by other than browse: None (0-5%); Light (6-25%); Moderate (26-50%); Heavy (>50%); NA; NC: ______ (new 2008)

D6f. Tree AND shrub removal other than browse - check cause of removal (new 2015): □ Beaver □ Human □ Both (Beaver & Human) Neither (Beaver or Human)

D6g. Describe the evidence for the above call in all situations. An example is "Used air photo X or land across the fence with trees to the north."

D7. Graminoide	6	D8. Forbs		Polygon Number: _		Record	ID No:	
Graminoids pres Graminoids pres (Yes; No): SPECIES	sent?	D8. Forbs Forbs present? (Yes; No): SPECIES	 COV (%)	D9. Plant Group by Layer 3 (>6.0 ft): 2 (>1.5 - 6.0 ft): 1 (0 - 1.5 ft):	Canopy Cove	er (%) Shrubs	Graminoids	Forbs
				D10. Total canopy of Trees: Graminoids: D11. Total canopy of D12. Total canopy of	cover (%) by	Shrubs: Forbs: woody speci	es:	_

D8. Forbs continued:

SPECIES COV (%)

Polygon Number: _____ Record ID No: _____

Weed Data D13a. Are invasive species present? (Yes; No; NC): ______ If *NO*, go to D13d.

*Prohibited noxious species, report to project area Specialist

h	CC	DD	Weed Data Con	ntinued	CC	DD
black henbane (HYOSNIG):			tall buttercup (RANU	IACR):		
blueweed (ECHIVUL):				-		
broad-leaved pepper-grass (LEPILAT):			tufted vetch (VICICR	,		
Canada thistle (CIRSARV):						
caragana (CARAARB):			woolly burdock (AR			
				-		
				-		
common barberry (BERBVUL):*			Others:			
common burdock (ARCTMIN):			O			
common mullein (VERBTHA):						
common tansy (TANAVUL):			D13c. Cumulative totals f			
creeping bellflower (CAMPRAP):				Density/Di	Stribution Class.	·
Dalmatian Toadflax (LINADAL):						
			D13d. In this polygon, are	e there elevated	status species fo	or this
			D13d. In this polygon, are county? (Yes; No; NA; N	C):		
			D120 If Vac indicate on	aion alovatad a	atua CC and D	р .
European buckthorn (RHAMCAT):*						
field bindweed (CONVARV):			Elevated Species	Status	CC	DD
field scabious, blue buttons (KNAUARV):						
great BURDOCK (ARCTLAP):						
			D13f. Are there unregulat	ted species in the	polygon? (Yes	· No· NC)·
Japanese brome/chess (BROMJAP):			-			, 110, 110).
leafy spurge (EUPHESU):						
marsh thistle (CIRSPAL):*			D13g. If Yes, record	Species	CC	DD
meadow hawkweed (HIERCAE):*			unregulated species:			
mouse-ear hawkweed (HIERPIL)*:						
nodding thistle (CARDNUT):*						
orange hwakweed (HIERAUR):*			-			
ox-eye daisy (CHRYLEU):			-			
Pale yellow iris (IRISPSE):*			-			
perennial sow-thistle (SONCARV):						
purple loosestrife (LYTHSAL): *			D14a. Are undesirable he (Yes; No; NC):		es present?	
Russian knapweed (CENTREP):*						
Russian olive (ELAEANG):						
saltlover (HALOGLO):*			If Yes , D14b. Record the undesirable herba	e combined cano	py cover (%) of a	all
scentless chamomile (MATRPER):				100003 Species 0		
smooth perennial sow-thistle (SONCULI):						
spotted knapweed (CENTMAC):*						

		Polygon	Number: Record ID No:
D15. Habitat Types and Community Types Classification Type Name	Phase	Percent of Polygon	Successional Stage or Comments/Guides Used

Guide(s) Used/Comments:	
D16a. Polygon trend: Improving, Degrading, Static, or Status Unknown?	
(If "status unknown" answer NA to the sub-questions D16b and D16c)	
D16b. Has management influenced trend? (Yes; No; Unknown; NC; NA):	
D16c. Describe how health parameters have changed and justify your call.	

D17. Explain trend description and give other vegetation comments.

WATER QUALITY DATA	F	olygon Number: _	Record	ID No:
E1. Waterbody number (FMIS/Hydro code)	:			
E2a. Is water quality data available on this	waterbody? (Yes, No, Un	known, NA):		
If Yes, E2b. Describe the reference for the reference for the second sec	that data (name, year, etc	c.):		
PHYSICAL SITE DATA				
F1. Does the polygon contain a stream ban		es; No; NC):	If No, go to item F1	5a.
F2a. Is the channel bottom visible? (Yes; N				
If Yes, F2b. Give the percent break				
>20 inches (Medium	,		2.5 inches (Coarse Grav	
10 - 20 inches (Small			inches - 0.6 inches (Fine	; Gravel)
5 - 10 inches (Large (2 mm - 2 mm (Sand)	
2.5 - 5 inches (Small		<0.06	2 mm (Silt and Clay)	
F3a. Is the channel bank material visible? (
If Yes, F3b. Give the percent breakd			0.5 in the s (Os and s One)	
>20 inches (Medium			2.5 inches (Coarse Grav	
10 - 20 inches (Smal			inches - 0.6 inches (Fine	Gravel)
5 - 10 inches (Large			2 mm - 2 mm (Sand)	
2.5 - 5 inches (Small			2 mm (Silt and Clay)	
F4a. Is there active lateral cutting of stream If Yes, F4b. How much of the stream				
F5. Percent of the total bank length unstabl		- · ·		
F6a. Is the streambank altered by on-site h	•			
If Yes, F6b. Percent (%) of the bank len		-		
F6c. Of this, how much resulted from these	-			
Grazing Mining			ank Stabilisation	Other
Cultivation Logging	Recreation	n D	ugout	
Explain "other":				
F6d. Distribute the total streambank alteration			00%)	
Hoof shear/trampling				
Veg removal			Other	
Explain "other":				
F6e. Comment on the nature, extent, and s	everity of human-caused	alteration of the stre	eambank:	
F7. Percent of the streambanks with deep,	•			
F8. Percent of polygon with sufficient fine m over 85%; NC):	naterial to hold water and	act as a rooting me	dium (0-35%; 36–65%;	66–85%;
F9. Average non-vegetated stream channe	lwidth: (ft)	m).	E10 Stream gradient (r	percent).
F11a. Active downcutting of the stream? (Y				
F12a. Headcuts present? (Yes; No; NC):			=	-
F12d. Location of headcut(s):				
F13a. Is the stream channel braided (has m				
If Yes, F13b. Percent of the stream	•	•		
F14. Indicate the best description of channel	el incisement (None; Slig	ht; Moderate; Sever	e):	
$\ensuremath{\textbf{F15a.}}$ Is there exposed soil surface (bare g	round)? (Yes; No; NC):	If <i>No</i> or <i>I</i>	VC, go to item F16.	
F15b. Percent (%) of the polygon which is e	exposed soil surface (bar	e ground):		
F15c. Of this, how much is due to natural p	rocesses: H	uman-caused distu	rbance: (must	approx. 100%)
F15d. Within each category (natural and hu	uman-caused), how much	n resulted from the li	sted processes?	
NATURAL PROCESSES (must approx. 1	00%)	HUMAN-CA	USED PROCESSES (must approx. 100%)
Erosional Type D	ependent	Grazing	Construc	
Depositional Saline/	Alkaline _	Timber Har	vest Mine Ta	ilings Trails
Wildlife Use Within	Veg. Channel Bottoms _	Recreation	Cultivati	on Other
Other Explain "Other":				

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				Poly	ygon Number:	Re	ecord ID No:
F16. Non-vegetated (i.e.	, vascula	r plant) g	ground cover. (No	ote: Bare gro	und and vascular pl	ant cover record	ed above.)
Rocks (>2.5 in.):	Moss:		Litter/Duff:	Wood:	Human Imp	perv. Surf.:	Open Water:
Young/Dead Plantings:		Other:	Other:				
F17. Are channel point b	ars reve	getating?	(Yes; No; NA; N	C):			
F18. Is there a nearby so	ource on	the sys	tem for large woo	dy debris to	enter the stream? (`	Yes; No; NA; NC):
F19a. Is the polygon awa	ay from th	ne strear	nbank physically	altered? (Yes	s; No; NC):	lf Yes, F19b	. What percent?
F19c. Of this, how much	resulted	from the	ese causes: (must	approximate	e 100%)		
Grazing		Lo	ogging	(Construction _	Dugout	
Cultivation		M	ining	F	Recreation	Other	
Explain Other:							
F19d. Distribute the tota	l polygon	non-stre	eambank alteratio	n among the	se kinds: (must app	oroximate 100%)	
Soil Compaction	on	H	ydrologic Change		Topographic Chang	e	Other
Plowing/tilling		Ro	oads/RRs	I	mpervious Surfaces	3	
Explain Other:							
F19e. Comment on the r	ature, ex	tent, and	d severity of huma	an-caused al	teration to the rest o	of the polygon:	
E20a Animal aquad au	aaina h	mmookir	a and/or rutting	propont? (Ma		If Vac E205	What Parcent (%):
F20a. Animal-caused pu							
F21a. Are seeps or sprin							(must approx. 100%)
	• •	•		-			
F21c. How many springs							
F21d. Location of the sp	-	-					
F22a. Is wetland type a p If <i>Yes</i> , F22b. Pero	cent of th	e chann	el length with poo	led water:			(Maa: Na);
F22c. Is this pooled wate	-			-	-	rowing season?	(Yes; NO):
F22d. Location of the po							
F23a. Is there evidence		-		-			
If Yes, F23b. (Active	; Inactive	9):	F23c.	Describe the	e type and amounts	of beaver activit	y observed:
F23d. # of beaver dams:		# of	beaver lodges: _	Old	d (prior to 2015 com	bined: dams and	d lodges):
F23e. Level of beaver ad			-				
F23f. How many beavers	s were ob	oserved?					
Where?							
Note: Only answer F24	to F26 i	f this is	a LARGE RIVER	site; otherw	vise skip to F27.		
F24. Amount (%) of rem	oval or a	ddition o	f water from/to a	LARGE RIVE	ER SYSTEM (> 15 i	n wide):	
(NA; < 10%; 10-25%; 25	-50%; >	50%):					
F25. Percent control of fl				dam(s) on a	LARGE RIVER SYS	STEM (> 15 m и	vide):
(NA; < 10%; 10-25%; 25							
F26. Percent of natural fl	-					;TEM (> 15 m w	ide):
(NA; > 85%; 65-85%; 35 F27. Comments (Summa		-				collected Include	topics related to
any of the optional of							

ADDITIONAL DATA		Polygon Number:	Record ID No:
G1. Vegetative use by a	nimals (0-25%; 26-50%; 51-75%	%; 76-100%):	
G2. Adjacent uplands (Cropland; Grassland; Shrubland	l; Forest; or Other):	
G2b. Describe adjacent	uplands "Other":		
-	Sector (CHOOSE ONLY ONE):	G4a and b: Break down the polygon	and the area adjacent to the
— Acreage (excl. oth	er types listed)	polygon into the land uses listed (mu	
Agriculture			a) Polygon b) Adjacent
Commercial		No Land Use Appa	
Energy (Oil, Gas, Forestry	Coal)	-	awn):
Habitat and Conse	ervation Protection	Tame Pasture (Graz	zing):
Industrial (excl. otl		Native Pasture (Graz	ring):
Institutional		Recreation (ATV Paths, Campsites,	etc.):
Lakefront/Waterfro	ont (excl. other types listed)	Development (Buildings, Corrals, Paved Lots,	etc.):
Military		Tilled Crop	pping:
— Multi Land Use		Perennial Forage (e.g., Alfalfa Hayl	and):
Open/Vacant Parks/Protected A	reas	R	oads:
Recreation (excl. of		Log	ıging:
Residential (excl.		Mi	ining:
Rural Residential	(excl. other types listed)	Railro	oads:
Transportation		С	Other:
Utility		Description of Other Usage Noted:	
If <i>No</i> , G6b. Determin G6. Percent of streamba G7a. Has the bank confi If <i>Yes</i> , G7b. How m G7c. What part resulted Dikes Berms Dams Rip-rap	ne sinuosity in the field; If Yes , ank physically accessible to larg guration or channel profile been nuch of the bank or channel leng from the various sources: (mus Road Cons Water Dive Vegetation Channeliza	n modified by construction? (Yes; No; NC): gth is modified (%)? at approx. 100%) struction Railroa prsion Structures Mining Removal Bridge	ads s g
		nt, are they stable? (Stable; Unstable):	
As of 2013, those CF sta G8. Rosgen STREAM a G8a. Rosgen stream typ Rosgen 1:/ G8b. Rosgen valley type	aff trained by Rosgen 2011-201 nd VALLEY type classification bes recorded and the percent of Rosgen 2:/ es recorded and the percent of	diate and downstream channel? 3 visually estimate the stream and valley(s) for p the stream length accounted for by each: Rosgen 3:/ Rosgen he stream length accounted for by each: Valley 3: / Valley	4:/

Waterfowl Data		Polygon Number:	Recoi	rd ID No:
G9a. Were waterfowl nests or broods				
Fishery Data	hony? (Voor Nor I	Inknown):		
G10a. Does the polygon contain a fis				
G10c. Fish types present, if known (u		ery, or unknown:		
G10d. How many fish were observed				
•	• • • •	e potential for one? (Yes; No; Unknov	(m):	
	-	e potential for one? (Yes, No, Onknow	-	
Amphibian and Reptile Data G11a. Were amphibians seen? (Yes;	; No; NC):	If Yes, G11b. How many?: Frogs: _	Toads:	Salamanders:
G12a. Were reptiles seen? (Yes; No;	NC): If	Yes, G12b. How many?: Snakes:	Turtles:	Lizards:
G13. List amphibian or reptile specie	s and the quantity	of each identified in the polygon.		
Spp. #1:	No.:	Loc.:		
Spp. #2:	No.:	Loc.:		
Threatened and Endangered Spec	ies Data			
G14a. Were Threatened and Endang	jered animal spec	eies observed? (Yes; No; NC):	-	
If Yes, G14b. What species? Pe	eregrine Falcon: _	Bald Eagle:	Bull Trout:	<u> </u>
Peregri	ne Falcon Nest: _	Bald Eagle Nest:		
G14c. Other T&E spp. seen? Spec	ies Nu	mber G14d . Location in polygon wl	nere T&E animals c	or nests were sighted:
Notable Bird Observations				
G15. Were bird species seen? (Yes;		•		
		Loc.:		
Spp. #2:	No.:	Loc.:		
Spp. #3:	No.:	Loc.:		
Spp. #4:	No.:	Loc.:		
Spp. #5:	No.:	Loc.:		
Spp. #6:	No.:	Loc.:		
Spp. #7:	No.:	Loc.:		
Rare Plant Observations				
G16. Were rare plant species observ	ed on the polygor	n? (Yes; No; NC):		
		Loc.:		
Spp. #2:	No.:	Loc.:		
Spp. #3:	No.:	Loc.:		
C17 Additional Commenter				
G17. Additional Comments:				

Polygon Number: _____ Record ID No: __ WAYPOINT DATA/Polygon Boundary Descriptions H1. NON-PHOTO WAYPOINTS related to polygon (lateral extent, weed patches, etc.) TRIMBLE/GPS Unit #: _ User Name: Waypoint Name: Easting: _____ Northing: _____ Zone: ____ Waypoint Description: ____ ____ Easting: _____ Northing: _____ Zone: ____ Waypoint Name: Waypoint Description: _ Waypoint Name: ____ Easting: _____ Northing: _____ Zone: __ Waypoint Description: _ Waypoint Name: ____ Easting: _____ Northing: _____ Zone: ___ Waypoint Description: ____ Waypoint Name: Easting: _____ Northing: _____ Zone: ___ Waypoint Description: ____ ____ Easting: _____ Northing: _____ Zone: ____ Waypoint Name: Waypoint Description: _ Waypoint Name: _____ Easting: _____ Northing: _____ Zone: ____ Waypoint Description: Waypoint Name: ____ Easting: _____ Northing: _____ Zone: ____ Waypoint Description: Waypoint Name: _____ Easting: _____ Northing: _____ Zone: __ Waypoint Description: Waypoint Name: ____ Easting: _____ Northing: _____ Zone: ____ Waypoint Description: ____ ____ Easting: _____ Northing: _____ Zone: ___ Wavpoint Name: Waypoint Description: _____ Easting: _____ Northing: _____ Zone: ____ Waypoint Name: Waypoint Description: Waypoint Name: _____ Easting: _____ Northing: _____ Zone: ____ Waypoint Description: ____ Easting: _____ Northing: _____ Zone: ___ Waypoint Name: Waypoint Description: _

____ Easting: _____ Northing: ___

____ Easting: _____ Northing: _____ Zone: ____

Waypoint Name:

Waypoint Name: Waypoint Description: ____

Waypoint Description: _

Zone:

Polygon Number: _____ Record ID No: _____

WAYPOINT DATA/Polygon Boundary Descriptions

H2. Detailed description of upper and lower ends and width (lateral boundaries) of the polygon (previously F28):

HOTOGRAPH DATA (Do r	•			
1. Identification of photos (ta				
Photographer:		Camera Number:	TRIMBLE/GI	PS Unit #:
Benchmarks Upper End:	Waypoint name:	Easting	Northing	Zone
Photo #: Degrees: Ups	tream views/OUT of po	blygon		
Photo #: Degrees: Dow	/nstream views/INTO p	olygon		
2. Identification of photos (ta	aken at the Downstre a	m end of polygon):		
Photographer:			TRIMBLE/GI	PS Unit #
				<u> </u>
Benchmarks Lower End:	Waypoint name:	Easting	Northing	Zone
Photo #: Degrees: Dow	nstream views/OUT of	polygon:		
Photo #: Degrees: Upst	tream views/INTO poly	rgon:		

Polygon Number: _____ Record ID No: _____ 13. Additional Photos and Locations: Photographer: ____ _____ Camera Number: _____ TRIMBLE/GPS Unit #: __ Photo Location 1: Waypoint name: _____ Easting _____ Northing ____ Zone __ Photo #: Degrees: Describe photo and waypoint location: _ _ Photo Location 2: _____ Northing __ _____ Zone _ Waypoint name: ____ _____ Easting __ Photo #: Degrees: Describe photo and waypoint location: _ _ _ _ _ _ Photo Location 3: Waypoint name: _____ Easting _____ Northing __ ____ Zone __ Photo #: Degrees: Describe photo and waypoint location: ____ _ _ _ _ _ _ Photo Location 4: Waypoint name: _____ Easting ____ ____ Northing __ __ Zone _ Photo #: Degrees: Describe photo and waypoint location: _ _ _ _ Photo Location 5: Waypoint name: _____ Easting _____ Northing _____ Zone _ Photo #: Degrees: Describe photo and waypoint location: ____ Photo Location 6: Waypoint name: _____ Easting _____ Northing ___ Zone Photo #: Degrees: Describe photo and waypoint location: _ _ _ _ _ _ ____ ____

		Polygon Number:	Re	ecord ID No:	
Photographer:		Camera Number:	TRIMBLE/GPS Unit #:		
Photo Location 7:	Waypoint name:	Easting	Northing	Zone	
Photo #: Degrees:	Describe photo and wayp	point location:			
Photo Location 8: Photo #: Degrees:	Describe photo and wayp	Easting		Zone	
Photo Location 9: Photo #: Degrees:	Waypoint name: Describe photo and wayp	Easting	Northing	Zone	
		Easting			
Photo Location 11:	Waypoint name: Describe photo and wayp	Easting	Northing	Zone	
Photo Location12: Photo #: Degrees:	Waypoint name: Describe photo and wayp	Easting	Northing	Zone	

		Polygon Nu	ımber: Re	cord ID No:	
Photographer:		_ Camera Number:	TRIMBLE/G	iPS Unit #:	
Photo Location 13:	Waypoint name:	Easting	Northing	Zone	
-	Describe photo and wayp	point location:			
Photo Location 14: Photo #: Degrees:	Waypoint name: Describe photo and way	Easting	Northing	Zone	
Photo Location 15: Photo #: Degrees:		Easting	Northing	Zone	
Photo Location 16: Photo #: Degrees:	Waypoint name: Describe photo and wayp	Easting	Northing	Zone	
Photo Location 17:	Waypoint name: Describe photo and wayp	Easting	Northing	Zone	
Photo Location 18: Photo #: Degrees:	Waypoint name: Describe photo and way	Easting	Northing	Zone	
	-				

			Polygon Number	r: Re	cord ID No:	
Photographer:			Camera Number:	TRIMBLE/G	GPS Unit #:	
Photo Loc	ation 19:	Waypoint name:	Easting	Northing	Zone	
			oint location:			
Photo Loc			Easting			
			oint location:			
I3a. Additio	onal LOTIC r	photo page entered? (Yes; I	No):			
			; No): I4b. Adjacent P	oly Name Upstream	n:	
I5a. Is ther	e an adjace	nt polygon <i>downstream</i> ? ()	Yes; No): I5b. Adjacent	Poly Name Downs	tream:	
I6. Film an	d Camera S	pecs: Camera Type:	Film Speed(AS/	A)/Image Quality (d	pi):	
Lens c	lia. (mm):	Lens foc. len. (mm): Filter used (polariz	er or none):		