## ALBERTA LENTIC WETLAND INVENTORY FORM

Polygon Number: Record ID No:

ADMINISTRATIVE DATA				_		
A1. Field Data Collected by (Orga	nization):					
A2a. Funding Agency/Organizatio	n:					
A2b. Funding Source/Grant:						
A3. Date Field Data Collected:	<b>A4.</b> Y	'ear:	A5. Observers:			
<b>A6a.</b> Is this site representative? _		. choose cate	gory:			
<b>A6c.</b> How was this site chosen? _						
<b>A7a.</b> Park(s)? (Yes; No): <b>A7c.</b> Name?	A7	<b>b.</b> Please Che	eck all that apply:	<ul><li>○ National</li><li>○ Ur</li><li>○ Provincial</li><li>○ Or</li></ul>	ban or Rural I ther	Muncipalities
A8a. Other Protected Areas? (Yes		Δ8h Please				ation Fasement
A8c. Name(s)/Other:	,, rvo)	AOD: 1 loude		<ul><li>Environmenta</li><li>Municipal</li></ul>		ation Eacomont
A9. Watershed Group Affiliation:						
A11a. Is this Private Land? (Yes;	No): <b>A1</b>	<b>1b.</b> Owner's N	lame:			
A12a. Is this Rented Private Land	? (Yes; No):	_ <b>A12b.</b> Rent	er's Name:			
A12c. Renter's Home Legal Land	Description:		A12d.	County, if different	than polygon	i
A13a. Is this Public Land? (Yes; N	lo): <b>A1</b>	<b>3b.</b> Type (Fe	deral,Prov., Municipa	al):		
A13c. Land Mgr's Name(s):	A	.13d. Title, Off	ice and/or Dept. of L	and Mgr(s):		
A14a. Is this part of a grazing leas	e or grazing rese	rve? (Yes; No	): <b>A14b.</b> Lessee	Name:		
A14c. Agricultural disposition No.:	GRL:	GRP	:	FGL:	Other:	:
A14d. Agricultural disposition Nan	ne (e.g., Commur	nity Pasture):_				
A15a. Is this land part of a Public	Land Use Zone (F	PLUZ)? (Yes;	No): <b>A15b.</b> F	PLUZ Name:		
A16a. Has this polygon been inve	ntoried before? (\	/es; No):	<b>A16b.</b> Other y	ears sampled:		
A16c. Does this polygon coincide	exactly with a pre	eviously invent	toried polygon? (Yes	s; No):		
A16d. ID No.(s) of other inventories	es of this exact po	olygon:		_,,		
A17a. Does this polygon share co	mmon area with o	other inventori	ed polygon(s), but is	not exact? (Yes;	No):	
A17b. ID No.(s) of other records s	haring area with t	this polygon: _		,		_
A18a. Has a change in manageme	ent occurred? (Ye	es; No, Unkno	wn):	If <i>Yes,</i> A18b. Yes	ar changed oc	curred:
A18c. Type of management change	ge applied:					
A19. Primary Contact (Include age	эпсу пате):					
LOCATION DATA						
<b>B1.</b> Province:		_				
			<b>B3b.</b> Military Rese			
<b>B4a.</b> Rural or Specialized Municip <b>B5a.</b> City/Town/Village:	-					
<b>B6a.</b> Waterbody Name:						
B7. Legal Land 1/4 1/4 Sec:						
Location:						
B8a. Natural Region:		<b>B8b.</b> Sul	b-Region:			
B9a. Major Watershed (e.g. North	Saskatchewan R	River):				
B9b. Minor Watershed (e.g. Battle	River):					
<b>B9c.</b> Sub-basin (e.g. Iron Creek):						
<b>B10a.</b> UTM coordinates of polygon	n N/E/S/W END:		Easting:	; Northing: .		_; Zone:
<b>B10b.</b> UTM coordinates of polygo	n N/S/E/W END:		Easting:	; Northing: .		_; Zone:
B10c. TRIMBLE/GPS Unit #:	WPT EN	D N/E/S/W:_		WPT END N/E	E/S/W:	
B10d. Comments:						
<b>B11a.</b> Map Title(s):						
B11b. Map Scale:	<b>B11c.</b> Map Y	ear:				
B12. Aerial Photo Info: Scale:		Date:	Other	Info:		
Current as of 5/17/2023 Lentic	Wetland Inventory I	Form	1	Check wy	ww.cowsandfish	on.org for latest Form

Rating Percent Range 80-100	C2. Polygon p, C3b. Does the polygon; (hect): er of miles the polygon re  Descriptive  Descriptive Categor Proper Functioning Conditional At Risk (Healthy, but Nonfunctional (Unher	consist entirely of functio  C3d. Percent of total p  presents (mi):;  Category:  cory_ ion (Healthy) it with Problems) ealthy)	nal wetland olygon: (km):
Functional wetland (acres):	Descriptive Categor Proper Functional At Risk (Healthy, bu Nonfunctional (Unheads)	Category:  Category:  Category:	olygon: (km):
ned shoreline? (Yes; No; NC): (km): C6. Number ; (m): to ; (m): to sq. Percent (%) ation: shall: Dlogy: shall: S0-100	Descriptive Cated Proper Functional At Risk (Healthy, bu Nonfunctional (Unheads)	Category:  Oory ion (Healthy) at with Problems) ealthy)	(km):
(km): C6. Number	Descriptive Categor Proper Functioning Conditional At Risk (Healthy, but Nonfunctional (Unhame)	Category:  gory ion (Healthy) It with Problems) ealthy)	
; (m): to; (m):; (m):	Descriptive  Descriptive Categor Proper Functioning Conditional At Risk (Healthy, but Nonfunctional (Unhealthy)  Solve by canopy cover (%) and	Category:  gory ion (Healthy) It with Problems) ealthy)	
to; (m): to	Descriptive Categoric Proper Functioning Conditional At Risk (Healthy, but Nonfunctional (Unhealth)	gory ion (Healthy) ut with Problems) ealthy)	
Percent (%)	Descriptive Categoric Proper Functioning Conditional At Risk (Healthy, but Nonfunctional (Unhealth)	gory ion (Healthy) ut with Problems) ealthy)	
Ation:	Descriptive Categor Proper Functioning Conditional At Risk (Healthy, bu Nonfunctional (Unhe	gory ion (Healthy) ut with Problems) ealthy)	
Ation:	Descriptive Categor Proper Functioning Conditional At Risk (Healthy, bu Nonfunctional (Unhe	gory ion (Healthy) ut with Problems) ealthy)	
Ation:	Descriptive Categor Proper Functioning Conditional At Risk (Healthy, bu Nonfunctional (Unhe	gory ion (Healthy) ut with Problems) ealthy)	
	Descriptive Cated Proper Functioning Conditional At Risk (Healthy, bu Nonfunctional (Unha	gory ion (Healthy) It with Problems) ealthy)	
Rating Percent Range	Descriptive Categ Proper Functioning Conditional At Risk (Healthy, bu Nonfunctional (Unhe	gory ion (Healthy) ut with Problems) ealthy)	
Rating Percent Range	Descriptive Categor Proper Functioning Conditional At Risk (Healthy, bu Nonfunctional (Unhe	gory ion (Healthy) It with Problems) ealthy)	
80-100 60-79 Fun <60 Fun → Contract Species	Proper Functioning Conditinational At Risk (Healthy, bu Nonfunctional (Unhe	ion (Healthy) ut with Problems) ealthy)	
60-79 Full	nctional At Risk (Healthy, bu Nonfunctional (Unha	ut with Problems) ealthy)	
: <b>D2b.</b> Tree species	s by canopy cover (%) an	)	
D2b. Tree species	s by canopy cover (%) an	d percent age group (%)	
D2b. Tree species	s by canopy cover (%) an	d percent age group (%)	
<b>D2b.</b> Tree species	s by canopy cover (%) an	d percent age group (%)	
		d percent age group (%)	
		,	
		MAT/DEC	DEAD
	<b>D5a.</b> Seedling/S gory Browse Utili	apling zation	
	ation <b>D4</b> . Age Group Distribution Cateo		

hrubs	aa nraaant? ()	Voo: No):	Polygon Nu	umber: Re	ecord ID No:
	-	Yes; No): e potential for preferred v	voody species? (Yes; No;	NC):	
		cover (%), age/size grou		,	<b>D6d.</b> Shrub Growth
SPECIES	COV (%)	SDLG-SPLG/UTIL	MATURE/UTIL	DEC-DEAD/UTIL	Form (N,F,U,C)
e. Tree ANI	Shrub remo	val by other than browse	: None (0-5%); Light (6-25	5%); Moderate (26-50%)	;
avy (>50%); f Tree <b>AND</b>		(ne	ew 2008) neck cause of removal (ne	w 2015)·	
		☐ Both (Beaver & Hun	·	aver or Human)	
		for the above call in all s	•		

<b>D7. Graminoid</b> Graminoids pre	_	<b>D8. Forbs</b> Forbs present?		Polygon Number: _ <b>D9.</b> Plant Group by 0			I ID No:	
(Yes; No): SPECIES	COV (%)	(Yes; No): SPECIES	COV (%)	Layer 3 (>6.0 ft): 2 (>1.5 - 6.0 ft): 1 (0 - 1.5 ft):	Trees	Shrubs		
				D10. Total canopy c Trees: Graminoids: D11. Total canopy c		Shrubs: Forbs:		
				D12. Total canopy of	, ,			_
				D8. Forbs continu	ıed:			

**SPECIES** 

COV (%)

Prohibited noxious species, report to project area Specialist						
	CC	DD	Weed Data Co	ontinued	CC	DD
lack henbane (HYOSNIG):			tall buttercup (RAN	IUACR):		
lueweed (ECHIVUL):			tamarisk/salt cedar	· (TAMACHI):*		-
			tufted vetch (VICIC			
anada thistle (CIRSARV):			white Cockle (SILE	· ·		
			woolly burdock (Al	•	<del></del>	
•			yellow clematis (Cl	•		
			yellow toadflax (LIN	NAVUL):		
ommon barberry (BERBVUL):*						
, ,			Others:			
• ,						
ommon mullein (VERBTHA):			D13c. Cumulative totals	s for all invasive sp	ecies:	
ommon tansy (TANAVUL):			Canopy Cover:	Density/Di	stribution Class	:
reeping bellflower (CAMPRAP):						
almatian Toadflax (LINADAL):						
ame's rocket (HESPMAT):			<b>D13d.</b> In this polygon, a county? (Yes; No; NA;	re there elevated s	status species fo	or this
			County? (Tes, No, NA,	NC).		
owny chess (BROMTEC):			D13e. If Yes, indicate s	pecies, elevated st	atus, CC and D	D:
uropean buckthorn (RHAMCAT):*			Elevated Species	Status	CC	DD
eld bindweed (CONVARV):			·			
, , ,						-
reat BURDOCK (ARCTLAP):						
eart-podded hoary cress (CARDDRA):						
imalayan balsam (IMPAGLA):*			<b>D13f.</b> Are there unregul	ated species in the	polygon? (Yes	; No; NO
apanese brome/chess (BROMJAP):	<del></del>					
eafy spurge (EUPHESU):						
			Dion if Voc vecoud	Species	CC	DD
narsh thistle (CIRSPAL):*			<b>D13g.</b> If <i>Yes</i> , record unregulated species:	Орсско		
eadow hawkweed (HIERCAE):*	<del></del>		-			
eadow knapweed (CENTMON):*			-			<u> </u>
nouse-ear hawkweed (HIERPIL)*:		-	-			
odding thistle (CARDNUT):*						
range hwakweed (HIERAUR):*						
x-eye daisy (CHRYLEU):						
ale yellow iris (IRISPSE):*						
erennial sow-thistle (SONCARV):			<b>D14a.</b> Are undesirable (Yes; No; NC):		s present?	
urple loosestrife (LYTHSAL): *			(165, 140, 140).			
ussian knapweed (CENTREP):*						
ussian olive (ELAEANG):			If Yes, D14b. Record to	he combined canor	oy cover (%) of	all
altlover (HALOGLO):*			undesirable heri	baceous species of	oservea:	
mooth perennial sow-thistle (SONCULI): $\_$						
potted knapweed (CENTMAC):*						

Polygon Number: \_\_\_\_\_ Record ID No: \_\_\_\_\_

		Polygon i	lumber:	Tiecold ID No
5. Habitat Types and Community Types Classification Type Name	Phase	Percent of Polygon	Successional S	age or Comments/Guides Used
		_		
Guide(s) Used/Comments:				
<b>6a.</b> Polygon trend: Improving, Degrading, S	Static, or Status	s Unknown?		
Guide(s) Used/Comments:  6a. Polygon trend: Improving, Degrading, S  (If "status unknown" answer NA to the s	Static, or Status	s Unknown? 016b and D16c)		
6a. Polygon trend: Improving, Degrading, S	Static, or Status sub-questions D es; No; Unknow	s Unknown? 016b and D16c) wn; NC; NA):		
<ul><li>6a. Polygon trend: Improving, Degrading, S     (If "status unknown" answer NA to the s</li><li>6b. Has management influenced trend? (Y</li></ul>	Static, or Status sub-questions D es; No; Unknow	s Unknown? 016b and D16c) wn; NC; NA):		
<b>6a.</b> Polygon trend: Improving, Degrading, S (If "status unknown" answer NA to the s <b>6b.</b> Has management influenced trend? (Y <b>6c.</b> Describe how health parameters have	Static, or Status sub-questions E es; No; Unknow changed and ju	s Unknown? 216b and D16c) wn; NC; NA): ustify your call.		
<b>6a.</b> Polygon trend: Improving, Degrading, Solution (If "status unknown" answer NA to the solution 6b. Has management influenced trend? (Y. 6c. Describe how health parameters have	Static, or Status sub-questions E es; No; Unknow changed and ju	s Unknown? 216b and D16c) wn; NC; NA): ustify your call.		
<b>6a.</b> Polygon trend: Improving, Degrading, Solution (If "status unknown" answer NA to the solution 6b. Has management influenced trend? (Y. 6c. Describe how health parameters have	Static, or Status sub-questions E es; No; Unknow changed and ju	s Unknown? 216b and D16c) wn; NC; NA): ustify your call.		
<b>6a.</b> Polygon trend: Improving, Degrading, S (If "status unknown" answer NA to the s <b>6b.</b> Has management influenced trend? (Y <b>6c.</b> Describe how health parameters have	Static, or Status sub-questions E es; No; Unknow changed and ju	s Unknown? 216b and D16c) wn; NC; NA): ustify your call.		
<ul><li>6a. Polygon trend: Improving, Degrading, Second (If "status unknown" answer NA to the second to the second trend? (Yes. Describe how health parameters have</li></ul>	Static, or Status sub-questions E es; No; Unknow changed and ju	s Unknown? 216b and D16c) wn; NC; NA): ustify your call.		
<ul><li>6a. Polygon trend: Improving, Degrading, S     (If "status unknown" answer NA to the s</li><li>6b. Has management influenced trend? (Y</li></ul>	Static, or Status sub-questions E es; No; Unknow changed and ju	s Unknown? 216b and D16c) wn; NC; NA): ustify your call.		
<ul><li>6a. Polygon trend: Improving, Degrading, Second (If "status unknown" answer NA to the second to the second trend? (Yes. Describe how health parameters have</li></ul>	Static, or Status sub-questions E es; No; Unknow changed and ju	s Unknown? 216b and D16c) wn; NC; NA): ustify your call.		

WATER QUALITY DATA	Polygon Number:	Record ID No:
<b>E1.</b> Waterbody number (FMIS/Hydro code):		
E2a. Is water quality data available on this water	body? (Yes, No, Unknown, NA):	
If Yes, E2b. Describe the reference for that de	ata (name, year, etc.):	
PHYSICAL SITE DATA		
F1. What is the primary water source on the poly		w Springs/seeps Topographic contact
with groundwater table, Unknown, Other):	·	
<b>F2.</b> Is the water body in a closed basin with no or		
-	•	
F3. Describe the water chemistry (Alkaline/Saline	·	
<b>F4a.</b> Degree of artificial change of water level (N <b>F4b.</b> Basis of call:	•	
F5a. Is there an overflow structure? (Yes, No, No,	-	
	ock Armored, Unprotected, Other):	
Explain "Other":		
<b>F5c.</b> Does the overflow structure appear stable? Explain:	(Yes, No, NA, NC): Stability Category	
F5d. Location of overflow structure on waterbody	/:	
F6a. Does the Polygon Contain a defined shoreli	ine? (Yes; No; NC): If <i>No</i> , Skip to	item F8 below.
If Yes, F6b. Are shoreline mineral substrates	s visible? (Yes; No; NC):	
If Yes, F6c. Give the percent of each siz	e (total must approx. 100%):	
>20 inches (Medium Boulders +)	2.5 - 5 inches (Small Cobbles)	0.062 mm - 2 mm (Sand)
10 - 20 inches (Small Boulders)	0.6 - 2.5 inches (Coarse Gravel)	<0.062 mm (Silt and Clay)
5 - 10 inches (Large Cobbles)	0.08 inches - 0.6 inches (Fine Grave	el)
F7. Percent of the shoreline with deep, binding ro	oot mass (0-35%; 36–65%; 66–85%; over 85%	%; NA; NC):
F8. Is there alteration of the polygon vegetation b	by human activities (Yes; No; NC)?	_
F8a. What percent of the polygon vegetation has	been altered by human activities?	
F8b. Breakdown the causes of human-caused al	teration to the polygon vegetation (must appro	ox. 100%):
——— Grazing Logging	Cottage or Urban Devel	Recreation Other
——— Cultivation Mining	Construction	Dugout
Explain "Other":		
F8c. Breakdown the kinds of human-caused alte	ration to the polygon vegetation (must approx	. 100%):
Clearing - Land F	Replace Tall Woodies to Short Woodies	Replace Native to Non-native
Clearing - Emergent Veg F	leplace Tall Herbaceous with Short Herb.	Other
Explain "Other":		
F8d. Comment on the nature and extent of huma	an-caused alteration to the vegetation:	
F9a. Is there physical alteration of the polygon by	human activities (Yes: No: NC)?	If No. go to F9e.
<b>F9b.</b> What percent of the polygon has been phys		
F9c. Breakdown the causes of human-caused al	teration to the physical polygon site (must app	rox. 100%):
Grazing Logging	Cottage or Urban Devel Rec	reation Dugout
Cultivation Mining	Construction Wat	er Management Other
Explain "Other":		
F9d. Breakdown the kinds of human-caused alte	ration to the physical polygon site (must appro	ox. 100%):
Soil Compaction (hum-pug, trails, path:		•
Human Impervious Surface (pavement		
Bank Alteration (hoof shear, riprap, be		
Explain "Other":		-
<b>F9e.</b> Choose a category to describe the severity		t Moderate Severe):
<b>F9f.</b> Comment on any odd or unusual aspect of h	- · · · · · · · · · · · · · · · · · · ·	•

		Polygon Number:	Record ID No:
F10a. Is there exposed soil sur	face (bare ground) in the polygon?	(Yes; No; NC):	
•	0b-d; if No or NC, go to item F11.		
F10b. What percent of the poly	gon which is exposed soil surface (l	bare ground):	
F10c. Of this, how much is due	to Natural Processes:	Human-caused disturbance:	(must approx. 100%)
F10d. Within each category (na	tural and human-caused), how muc	ch resulted from the listed processes	?
NATURAL PROCESSES	(must approx. 100%)	HUMAN-CAUSED PROCE	ESSES (must approx. 100%)
Erosional	Type Dependent	Grazing	Mining
Depositional	Saline/Alkaline	Cultivation	Construction
Wildlife Use	Natural Drawdown Area	Timber Harvest	Recreation
Other		Other	Vehicle Trails
Explain "Other":			
		re ground and vascular plant cover re pod: Human Imperv. Surf.:	·
Young/Dead Plantings:	Other:		
Explain "Other":			
F12a. Animal-caused pugging,	hummocking, and/or rutting present	t? (Yes; No; NC): If <i>Yes,</i> I	F12b. Percent (%):
F12c. Distribution of pugging/h	ummocking/rutting: Within streamba	anks: Remainder of polygo	n: (must approx. 100%)
F13a. Are side drainages and h	illslopes contributing to degradation	n of the system? (Yes; No; NA; NC):	
If Yes, F13b. Human-ca	aused? (Yes; No; NA; NC):	Causes:	
F13c. Natural cause? (Y	es; No; NA; NC): List ma	ıjor soil type:	
•	o support wetland plants? (Yes; No		
		; NC): If <i>Yes,</i> What percen	t of the polygon area?
•		salts) accumulating on the site? (Yes	
		ot evident from the data collected. In es resulting from human-caused and	
F18. Detailed description of the	polygon boundaries if it does not in	nclude the entire wetland area at the	site:

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	Polygon Number:	Record ID No:
ADDITIONAL DATA		
<b>G1.</b> Vegetative use by animals (0-25%; 26-50%; 51-75°	%; 76-100%):	
G2. Adjacent uplands (Cropland; Grassland; Shrubland		
G2a. Describe adjacent uplands "Other":		
G3. Primary Land Use Sector (CHOOSE ONLY ONE):		lygon and the area adjacent to the
— Acreage (excl. other types listed)	polygon into the land uses liste	d (must total to approx. 100%):
Agriculture		a) Polygon b) Adjacent
Commercial	No Land Use	Apparent:
Energy (Oil, Gas, Coal)	Turf Gras	s (Lawn):
Forestry	Tame Pasture (	Grazing):
Habitat and Conservation Protection	Native Pasture (	Grazing):
Industrial (excl. other types listed) Institutional	Recreation (ATV Paths, Camps	<del>-</del> ·
Lakefront/Waterfront (excl. other types listed)	Development (Buildings, Corrals, Paved L	
— Military	•	Cropping:
— Multi Land Use	Perennial Forage (e.g., Alfalfa	· · · · ·
Open/Vacant	r cromman orage (e.g., 7 mana	Roads:
Parks/Protected Areas		
Recreation (excl. other types listed)		333.
<ul><li>Residential (excl. other types)</li><li>Rural Residential (excl. other types listed)</li></ul>		Mining:
Transportation	'	Railroads:
Utility		Other:
Other	Description of Other Usage Noted:	
G5. Percent of polygon area accessible to large animals G6a. If the polygon has a bank, has the bank profile been If Yes, G6b. How much of the bank length is mod	en modified by construction? (Yes; No; NC,	NA):
G6c. What part resulted from the various sources: (mus	t approx. 100%)	
Dikes Road Cons	struction F	Railroads
Berms Water Dive	rsion Structures N	lining
		Bridges
Rip-rap Channeliza		ogging
Other Explain		
G6d. Location(s):		
Waterfowl Data G7a. Were waterfowl nests or broods observed? (Yes; If Yes, G7b. Describe:	, , , , , , , , , , , , , , , , , , ,	
Fishery Data G8a. Does the polygon contain a fishery? (Yes; No; Unl If Yes, G8b. Is it a sport fishery, non-sport fishery	•	
G8c. Fish types present, if known (use common names		
G8d. How many fish were observed? (0; 1-10; 11-50; > G8e. If the polygon does not contain a fishery, is there particles in the polygon.	50):ootential for one? (Yes; No; Unknown):	

A			Polygon Number:	Record ID No:
Amphibian and Reptile Da		II Vaa	COb How many Or Francis	Toodo: Colomanda
				Toads: Salamanders:
				s: Turtles: Lizards:
G11. List amphibian or reptile	e species and the quant	ity of each ider	ntified in the polygon.	
• •				
Spp. #4:	No.: _	Loc.: _		
Beaver Data				
G12a. Is there evidence of b	eaver in the polygon? (	Yes; No; NC):		
If Yes, G12b (Active; Inac	ctive):	G12c. Desc	cribe the type and amounts	of beaver activity observed:
G12d # of boover dame:	# of boover	lodges:	Old (prior to 2015 and	mbined: dams and lodges:
			Old (prior to 2015 col 26-100; over 100; NC):	
G12f. How many beavers			20-100, 0VEL 100, NO)	
•				
Where?				
Threatened and Endangere G13a. Were Threatened and		ecies observed	d? (Yes; No; NC):	-
G13b. Species observed:	Species	Number	Species	Number
G13c. Location in polygon w	here Threatened and E	ndangered anir	mals or nests were sighted	:
Spp. #2: Spp. #3: Spp. #4:	No.:No.:No.:No.:No.:No.:No.:No.:No.:No.:No.:	Loc.: Loc.: Loc.:		
Spp. #10:	No.:	Loc.:		
Spp. #12:	No.:	Loc.:		
Rare Plant Observations				
G15. Were rare plant species	s observed on the polyg	on? (Yes; No;	NC):	
Spp. #2:	No.:	Loc.:		
Spp. #3:	No.:	Loc.:		
G16. Additional Comments:				

Polygon Number:	Record ID No:
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## **WAYPOINT DATA/Polygon Boundary Descriptions**

H1. NON-PHOTO WAYPO	OINTS related to polyg	gon (lateral extent, weed p	atches, etc.)	
TRIMBLE/GPS Unit #:	υ	Jser Name:		
May we sink Nove a		N	_	
Waypoint Name:				
Waypoint Description:				
Waypoint Name:	_	_		
Waypoint Name:				
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:				
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:				
Waypoint Name:	Easting:	Northing:	Zone:	
Waypoint Description:				
Waypoint Name:	Easting:	Northing:	Zone:	
Waypoint Description:				
Waypoint Name:				
Waypoint Description:				
Waypoint Name:				
Waypoint Description:				
>1 · · · · · · · · · · · · · · · · · · ·				

			Polygon Number:	Record ID No:		
HOTOGRAPH	I DATA (Do not ex	cceed 40 photos per polygon)				
				TRIMBLE/GPS Unit #:		
la. Benchmark (Only reco	c photos (taken at toord center photo in	he centre, north, east, south or	west end of the polygon)	:		
, ,	•	ge of open water or emergent v	egetation if accessible a	nd applicable):		
	•	• •	•	Zone:		
Photo #:		on (describe view):	3			
	7.5					
	_ view					
	INTO Polygon (describe view):					
	_ View					
	_ View					
	_ View					
		Easting:	Northing:	Zone:		
Photo #:	<b>OUT</b> of Polygo	on (describe view):				
	_ View					
	_ View					
	_ View					
Photo #:	<i>INTO</i> Polygon	(describe view):				
	_ View					
	_ View					
	_ View					
	_ View					
If centre p	hoto taken in G1, i	rks taken at the lateral extent of nclude location on polygon of la	teral benchmark (taken	at north, east, south or		
		Easting:		Zone:		
Photo #:		on (describe view):				
	_ View					
	_ View					
	_ View					
Photo #:		(describe view):				
		(describe view).				
	_ 1.011					

	Poly	gon Number:	Record ID No:
otographer:	Camera Number	: TI	RIMBLE/GPS Unit #:
a. Benchmark photos (taken at the north, eas	st, south or west end of	the polygon):	
. Inner benchmark (taken at edge of open w	ater or emergent veget	ation if accessible and	applicable):
Benchmark Waypoint (BI):	Easting:	Northing: _	Zone:
Photo #: <b>OUT</b> of Polygon (describe	view):		
View			
Photo #: INTO Polygon (describe vie	ew):		
View	•		
View			
View			
View			
. Secondary inner benchmark if needed; tak If centre photo taken in G1, include locati	·		n at north. east. south or
west end of polygon):		,	
Photo Waypoint (BM):	Easting:	Nortning:	Zone:
Photo #: <b>OUT</b> of Polygon (describe	view):		
View			
Photo #: INTO Polygon (describe vie	∍w):		
View			
	he lateral extent of the	nolygon):	
<ul> <li>Lateral benchmark (benchmarks taken at the state of the s</li></ul>			north, east, south or
If centre photo taken in G1, include locati	on on polygon of latera	l benchmark (taken at ı	, ,
If centre photo taken in G1, include locati west end of polygon):	on on polygon of latera Easting:	l benchmark (taken at ı	, ,
If centre photo taken in G1, include locati west end of polygon):  Photo Waypoint (BL):	on on polygon of latera Easting: view):	l benchmark (taken at ı	Zone:
If centre photo taken in G1, include locati west end of polygon):  Photo Waypoint (BL):  Photo #: OUT of Polygon (describe	on on polygon of latera Easting: view):	l benchmark (taken at ı	Zone:
If centre photo taken in G1, include locati west end of polygon):  Photo Waypoint (BL):  Photo #: OUT of Polygon (describe view	on on polygon of latera Easting: view):	l benchmark (taken at ı	Zone:
If centre photo taken in G1, include locati west end of polygon):  Photo Waypoint (BL):  Photo #: OUT of Polygon (describe View View View	on on polygon of latera Easting: view):	l benchmark (taken at i	Zone:
If centre photo taken in G1, include locati west end of polygon):  Photo Waypoint (BL):  Photo #: OUT of Polygon (describe view	on on polygon of latera Easting: view):	l benchmark (taken at i	Zone:
If centre photo taken in G1, include locati west end of polygon):  Photo Waypoint (BL):  Photo #: OUT of Polygon (describe view	on on polygon of latera Easting: view):	l benchmark (taken at ı	Zone:
If centre photo taken in G1, include locati west end of polygon):  Photo Waypoint (BL):  Photo #: OUT of Polygon (describe view	on on polygon of latera  Easting:  view):	l benchmark (taken at i	Zone:
If centre photo taken in G1, include locati west end of polygon):  Photo Waypoint (BL):  Photo #: OUT of Polygon (describe view	on on polygon of latera  Easting: view):	l benchmark (taken at i	Zone:
If centre photo taken in G1, include locati west end of polygon):  Photo Waypoint (BL):  Photo #: OUT of Polygon (describe view	ew):	Northing:	Zone:

		Polygon Nu	mber: Re	ecord ID No:	
<b>15.</b> Additional Photo:	s and Locations:				
	and Educations.	Camera Number:	TRIMBLE/G	PS Unit #:	
Photo Location 1:	Waypoint name:	Easting	Northing	Zone	
Photo #: Degree	s: Describe photo and waypo	int location:			
Photo Location 2:		Easting	Northing	Zone	
Photo #: Degree	es: Describe photo and waypo	int location:			
Photo Location 3:		Easting	Northing	Zone	
Photo #: Degree	s: Describe photo and waypo	int location:			
Photo Location 4:	Waypoint name:	Easting	Northing	Zone	
Photo #: Degree	s: Describe photo and waypo	int location:			
		Fasting	Manthia	7	
Photo Location 5:  Photo #: Degree	s: Describe photo and waypo	Easting	Northing	Zone	
Photo Location 6:	Waypoint name:	Easting	Northing	Zone	
Photo #: Degree	es: Describe photo and waypo	int location:			

			Polygon Numl	ber: Rec	ord ID No:	
Photographer:			Camera Number:	TRIMBLE/GP	S Unit #:	
Photo Loca	ation 7:	Waypoint name:	Easting	Northing	Zone	
Photo #:	Degrees:	Describe photo and waypoin	t location:			
Photo Loc Photo #:		Waypoint name: Describe photo and waypoin	Easting it location:	Northing	Zone	
Photo Loca			Easting		Zone	
Photo Loca		Waypoint name:	Easting	Northing	Zone	
Photo Loca Photo #:		Waypoint name:  Describe photo and waypoin	Eastingt location:	Northing	Zone	
Photo Loc Photo #:		Waypoint name:  Describe photo and waypoir	Easting nt location:	Northing	Zone	-

Current as of 5/17/2023

**16.** Additional LENTIC photo page entered (Yes: No):