

Date: 6/4/2024

Requestor: Consultant

Reason for Request: Land Use Planning

SEC: 06 **TWP:** 053 **RGE:** 27 **MER:** 4



■ Non-sensitive EOs (updated: June 2022)

M_RR_TTT_SS	EO_ID	ECODE	S_RANK	SNAME	SCOMNAME	LAST_OBS_D
4-27-053-06	18823	PDSCR0R070	S3	Gratiola neglecta	clammy hedge-hyssop	2007-09-19
4-27-053-06	18824	PDSCR0R070	S3	Gratiola neglecta	clammy hedge-hyssop	2007-09-19
4-27-053-06	24169	NBHEP0Y020	S2S4	Conocephalum salebrosum	cat-tongue liverwort	2013-06-07

Next Steps: [See FAQ](#)

■ Sensitive EOs (updated: June 2022)

M-RR-TTT	EO_ID	ECODE	S_RANK	SNAME	SCOMNAME	LAST_OBS_D
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No Sensitive EOs Found: **Next Steps -** [See FAQ](#)

geometry	Survey Type	Waterbody ID	Waterbody Official Name	Survey Date	Proj Loc I	Location	Comment	Lat	Long	UTM East	UTM North	UTM Mer	TTM East	TTM North	Species C	Species C	Species Name	Survey Co	Pass #	# Traps	Distance (m)	Time (Sec)	Time (Hr)	Angler Count	Redd Count	Stakeholder Project ID	Survey ID	Shape	OBJECTID	
X: 568590	Electrofishing	45	ATIM CREEK	41037	3032280	53.5417	-113.965	303575	5936626	-111 (Zone)	568590	5930662	1	FTMN	FATHEAD MINNOW						120	130				GENVAR	17046	953664	5.3E+08	
X: 568767	Electrofishing	45	ATIM CREEK	41401	3607817	53.5474	-113.962	303788	5937251	-111 (Zone)	568768	5931298	1	FTMN	FATHEAD MINNOW						125	563				TERA ENV	18510	1142796	5.3E+08	
X: 568767	Trap nets, Minnow T	45	ATIM CREEK	41401	6 3607817	53.5474	-113.962	303788	5937251	-111 (Zone)	568768	5931298						No fish caught		4						TERA ENV	18510	1142817	5.3E+08	
X: 568590	Electrofishing	45	ATIM CREEK	41037	3032280	53.5417	-113.965	303575	5936626	-111 (Zone)	568590	5930662								1	120	130				GENVAR	17046	953664	5.3E+08	
X: 568798	Electrofishing	45	ATIM CREEK	41136	3030857	53.5483	-113.961	303824	5937343	-111 (Zone)	568798	5931391	5	LKCH	LAKE CHUB						1	120	720				TERA ENV	17020	953133	5.3E+08
X: 568590	Electrofishing	45	ATIM CREEK	41037	3032280	53.5417	-113.965	303575	5936626	-111 (Zone)	568590	5930662	9	BRST	BROOK STICKLEBACK							120	130				GENVAR	17046	953664	5.3E+08
X: 568659	Trap nets, Minnow T	45	ATIM CREEK	37504	6 1066301	NE31-52-27-W4		53.5436	-113.963	303856	5936829	-111 (Zone)	568660	5930869	3	BRST	BROOK STICKLEBACK										ENVIRONM	5234	316248	5.3E+08
X: 568659	Electrofishing	45	ATIM CREEK	37504	1066301	NE31-52-27-W4		53.5436	-113.963	303856	5936829	-111 (Zone)	568660	5930869	2	LKCH	LAKE CHUB										ENVIRONM	5234	316249	5.3E+08
X: 568767	Electrofishing	45	ATIM CREEK	41401	3607817	53.5474	-113.962	303788	5937251	-111 (Zone)	568768	5931298	1	WHSC	WHITE SUCKER							125	563				TERA ENV	18510	1142796	5.3E+08
X: 568659	Electrofishing	45	ATIM CREEK	37504	1066301	NE31-52-27-W4		53.5436	-113.963	303856	5936829	-111 (Zone)	568660	5930869	8	BRST	BROOK STICKLEBACK										ENVIRONM	5234	316249	5.3E+08
X: 568798	Electrofishing	45	ATIM CREEK	41136	3030857	53.5483	-113.961	303824	5937343	-111 (Zone)	568798	5931391	6	WHSC	WHITE SUCKER						1	120	720				TERA ENV	17020	953133	5.3E+08
X: 568590	Electrofishing	45	ATIM CREEK	41037	3032280	53.5417	-113.965	303575	5936626	-111 (Zone)	568590	5930662	3	WHSC	WHITE SUCKER							120	130				GENVAR	17046	953664	5.3E+08
X: 568659	Electrofishing	45	ATIM CREEK	37504	1066301	NE31-52-27-W4		53.5436	-113.963	303856	5936829	-111 (Zone)	568660	5930869	4	FTMN	FATHEAD MINNOW										ENVIRONM	5234	316249	5.3E+08
X: 568798	Electrofishing	45	ATIM CREEK	41136	3030857	53.5483	-113.961	303824	5937343	-111 (Zone)	568798	5931391	5	FTMN	FATHEAD MINNOW						1	120	720				TERA ENV	17020	953133	5.3E+08
X: 568798	Electrofishing	45	ATIM CREEK	41136	3030857	53.5483	-113.961	303824	5937343	-111 (Zone)	568798	5931391	14	BRST	BROOK STICKLEBACK						1	120	720				TERA ENV	17020	953133	5.3E+08
X: 568350	Electrofishing	24232	UNNAMED	41107	3101115	unnamed tributary		53.5697	-113.967	303510	5939749	-111 (Zone)	568350	5933774	1	BRST	BROOK STICKLEBACK										PGICES EN	17332	968312	5.3E+08
X: 568350	Electrofishing	24232	UNNAMED	41108	3101115	unnamed tributary		53.5697	-113.967	303510	5939749	-111 (Zone)	568350	5933774	6	LKCH	LAKE CHUB				95cm						PGICES EN	17332	968312	5.3E+08
X: 568350	Electrofishing	24232	UNNAMED	41107	3101115	unnamed tributary		53.5697	-113.967	303510	5939749	-111 (Zone)	568350	5933774	36	WHSC	WHITE SUCKER										PGICES EN	17332	968312	5.3E+08
X: 568350	Electrofishing	24232	UNNAMED	41108	3101115	unnamed tributary		53.5697	-113.967	303510	5939749	-111 (Zone)	568350	5933774	5	BRST	BROOK STICKLEBACK				95cm						PGICES EN	17332	968311	5.3E+08
X: 568350	Electrofishing	24232	UNNAMED	41107	3101115	unnamed tributary		53.5697	-113.967	303510	5939749	-111 (Zone)	568350	5933774	2	FTMN	FATHEAD MINNOW										PGICES EN	17332	968312	5.3E+08
X: 568350	Electrofishing	24232	UNNAMED	41108	3101115	unnamed tributary		53.5697	-113.967	303510	5939749	-111 (Zone)	568350	5933774	98	WHSC	WHITE SUCKER				95cm						PGICES EN	17332	968311	5.3E+08
X: 568350	Electrofishing	24232	UNNAMED	41108	3101115	unnamed tributary		53.5697	-113.967	303510	5939749	-111 (Zone)	568350	5933774	4	FTMN	FATHEAD MINNOW				95cm						PGICES EN	17332	968311	5.3E+08

[illegible][illegible]

geometry	Waterbody	Common Name	Official Name	Strahler Order	HUC 8 Watershed	SPECIES_PRES	Feature Type
Geocortex	45		ATIM CREEK	4	11020302	BRST, FTMN, LKCH, NRPK, WHSC	STR-RECUR
Geocortex	45		ATIM CREEK	3	11020302	BRST, FTMN, LKCH, NRPK, WHSC	STR-RECUR
Geocortex	45		ATIM CREEK	3	11020302	BRST, FTMN, LKCH, NRPK, WHSC	STR-RECUR
Geocortex	24232		UNNAMED	3	11020302	BRST, FNDK, FTMN, LKCH, PRDC, WHSC	STR-RECUR
Geocortex	24588		UNNAMED	2	11020302	BRST, FTMN, LKCH, PRDC, WHSC	STR-RECUR
Geocortex	45		ATIM CREEK	3	11020302	BRST, FTMN, LKCH, NRPK, WHSC	STR-RECUR
Geocortex	45		ATIM CREEK	3	11020302	BRST, FTMN, LKCH, NRPK, WHSC	STR-RECUR
Geocortex	44414		UNNAMED	2	11020302	NO FISH SAMPLED TO DATE	STR-RECUR
Geocortex	44616		UNNAMED	1	11020302	NO FISH SAMPLED TO DATE	STR-INDEF

geometry	Name	Acres	Hectares	Shape	Object ID	SHAPE.STA	SHAPE.STLength()
Geocortex Bald Eagle	10829947	4382724			13	4.38E+10	2880648

geometry	Object ID	Name	Acres	Hectares	Shape	SHAPE.STA	SHAPE.STLength()
Geocortex	13	Bald Eagle	10829947	4382724		4.38E+10	2880648



Show Layers



Pan



Zoom In



Zoom Out



Full Extent



Previous Extent



Next Extent



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