

FieldID	00. STREAM/ WETLAND ID	00a. STREAM/ WETLAND TYPE	00b. STREAM/ WETLAND TYPE	00c. IDEQ ASSESSMENT UNIT	00d. PROJECT SITE SUBWATERSHED	08. NEAREST WATERWAY/ WATERBODY (USGS HUC12 NAME)	09. TAX PARCEL ID#:	10. LATITUDE:	10. LONGITUDE:	11a/11b PLSSE 1/4:	11c. PLSSE SECTION:	11d/11e. PLSSE TOWNSHIP/RANGE:	12a. ESTIMATED START DATE: (based on first year of operations -)	16. ESTIMATED END DATE: (based on first year of operations)	16. ACTIVITY - DETAILED DESCRIPTION OF EACH ACTIVITY WITHIN OVERALL PROJECT.	17. CAPACITY OF BRIDGE/CULVERT AND DRAINAGE AREA SERVED: Square Miles		25. IS PROJECT LOCATED IN A WATERSHED FLOWWAY (Y/N)?						
																Acres	Sq. Ft.							
1	API-2021_001	Stream	Perennial	ID1705023SW001_02		Warm Lake Creek	USFS	44.7171	-115.6300	SWSE	17	16N 7E	-	24	TL ROW/ROW	167.34	N/A	0.0269	No					
2	API-2021_002	Stream	Intermittent	ID17050123SW007L_0L		Duck Creek-Cascade Reservoir	STATE HWY	44.5882	-116.0388	SESW	36	15N 3E	-1	24	TL ROW/ROW	103.23	N/A	0.0355	No					
3	API-2021_003	Stream	Intermittent	ID17050123SW001_06		Pearson Creek-North Fork Payette River	RP14N03E240065	44.5279	-116.0290	SESE	24	14N 3E	-1	24	TL ROW/ROW	552.95	N/A	0.1904	No					
4	API-2021_004	Stream	Perennial	ID17050123SW004_02		Upper Big Creek	RP14N04E134905	44.5471	-115.9211	NESW	13	14N 4E	-2	24	TL ROW/ROW	128.49	N/A	0.0442	No					
5	API-2021_006	Stream	Perennial	ID17050123SW004_02		Upper Big Creek	RP15N05E328405	44.5875	-115.8739	SWSE	32	15N 5E	-2	24	TL ROW/ROW	266.14	N/A	0.0916	No					
6	API-2021_007	Stream	Perennial	ID17050123SW004_02		Upper Big Creek	USFS	44.5993	-115.8527	NWNE	33	15N 5E	-2	24	TL ROW/ROW	101.43	N/A	0.0349	No					
7	API-2021_008	Stream	Intermittent	ID17050123SW001_02		Pearson Creek-North Fork Payette River	RP14N04E287900	44.5179	-115.9739	NWSE	28	14N 4E	-1	-1	AR-Ex-Maint	16.51	N/A	0.0057	No					
8	API-2021_009	Stream	Perennial	ID17050123SW004_02		Upper Big Creek	RP15N05E287790, USFS	44.6048	-115.8475	NESE	28	15N 5E	-2	24	TL ROW/ROW	163.11	N/A	0.0562	No					
9	API-2021_010	Stream	Perennial	ID17050123SW004_02		Upper Big Creek	USFS	44.6064	-115.8485	NESE	28	15N 5E	-2	24	AR-Ex-Maint	20.55	N/A	0.0047	No					
10	API-2021_011	Stream	Perennial	ID17060208SL019_02		Warm Lake Creek	USFS	44.6703	-115.6632	L 4	6	15N 7E	-2	24	TL AR/Temp	24.54	N/A	0.0034	No					
11	API-2021_012	Stream	Perennial	ID17060208SL019_02		Warm Lake Creek	USFS	44.6692	-115.6565	L 3	6	15N 7E	-2	24	TL AR/Temp	26.19	N/A	0.0036	No					
12	API-2021_013	Stream	Perennial	ID17060208SL019_02		Warm Lake Creek	USFS	44.6667	-115.6577	SENW	6	15N 7E	-2	24	TL AR/Temp	36.28	N/A	0.0050	No					
13	API-2021_014	Stream	Perennial	ID17060208SL025_02		Ditch Creek-Johnson Creek	USFS	44.7417	-115.5692	NWNE	11	16N 7E	-3	24	AR-Ex-Maint	17.54	N/A	0.0052	No					
14	API-2021_015	Stream	Perennial	ID17050123SW004_02		Upper Big Creek	USFS	44.6130	-115.8367	NENW	27	15N 5E	-2	24	TL ROW/ROW	121.39	N/A	0.0418	No					
15	API-2021_016	Stream	Intermittent	ID17050123SW006_02		Beaver Creek	RP14N04E290005	44.5277	-116.0009	NENW	29	14N 4E	-1	24	TL ROW/ROW	50.15	N/A	0.0046	No					
16	API-2021_017	Stream	Perennial	ID17050123SW004_02		Upper Big Creek	RP14N05E05765	44.5845	-115.8789	L 3	5	14N 5E	-2	24	TL ROW/ROW	69.41	N/A	0.0239	No					
17	API-2021-018	Stream	Perennial	ID17060208SL025_02		Lunch Creek-Johnson Creek	RPWARMFLAKEROAD	44.6533	-115.5493	SWNE	12	15N 7E	-3	16	OSVR/LOM	16.90	N/A	0.0058	1 Existing Form Upgrade/Replacement	No				
18	HDR-BLC-380	Stream	Perennial	ID17060208SL026_02		Burntlog Creek	USFS	44.7511	-115.4499	NWSE	2	16N 8E	-3	26	AR-CF	66.53	N/A	0.0153	1 Proposed/New Corrugated Metal Pipe	No				
19	HDR-BLC-818	Stream	Perennial	ID17060208SL026_02		Burntlog Creek	USFS	44.7511	-115.4501	NWSE	2	16N 8E	-3	26	AR-CF	7.68	N/A	0.0018	No					
20	HDR-CBC-235	Stream	Perennial	ID17060208SL019_03		Warm Lake Creek	USFS	44.6668	-115.6802	L 4	1	15N 6E	-2	24	TL ROW/ROW	219.73	N/A	0.0908	No					
21	HDR-EFMD-1276	Stream	Perennial	ID17060208SL023_02		Blowout Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.8893	-115.3392	NWNE	22	18N 9E	-1	3	Rest/Rest	805.52	N/A	0.3698	No				
22	HDR-EFMD-1471	Stream	Perennial	ID17060208SL023_02		Blowout Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.8903	-115.3391	SWSE	15	18N 9E	-1	3	Rest/Rest	0.72	N/A	0.0003	No				
23	HDR-EFMD-1496	Stream	Perennial	ID17060208SL023_02		Blowout Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.8862	-115.3382	SWNE	22	18N 9E	-1	3	Rest/Rest	65.78	N/A	0.0121	No				
24	HDR-EFMD-209	Stream	Perennial	ID17060208SL023_02		Blowout Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.8914	-115.3397	SWSE	15	18N 9E	-2	18	Borw/LOM	650.67	N/A		385.6	No			
25	HDR-EFMD-470	Stream	Perennial	ID17060208SL023_02		Blowout Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.8927	-115.3392	SWSE	15	18N 9E	-2	18	Borw/LOM	554.59	N/A		328.6	No			
26	HDR-EFMD-617	Stream	Perennial	ID17060208SL023_02		Blowout Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.8860	-115.3383	SWNE	22	18N 9E	-1	3	Rest/Rest	138.28	N/A	0.0159	No				
27	HDR-EFMD-618	Stream	Perennial	ID17060208SL023_02		Blowout Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.8873	-115.3384	NWNE	22	18N 9E	-1	3	Rest/Rest	769.41	N/A	0.1413	No				
28	HDR-EFMD-94	Stream	Perennial	ID17060208SL023_02		Blowout Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.8953	-115.3391	L 6	15	18N 9E	2	11	Borw/LOM	201.76	N/A		119.6	No			
29	HDR-EFMD-95	Stream	Perennial	ID17060208SL023_02		Blowout Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.8942	-115.3386	L 6	15	18N 9E	2	11	Borw/LOM	721.57	N/A		427.6	No			
30	HDR-EFMD-97	Stream	Perennial	ID17060208SL023_02		Blowout Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.8905	-115.3391	SWSE	15	18N 9E	2	18	Borw/LOM	107.89	N/A		319.7	No			
31	HDR-EFSPR-134	Stream	Perennial	ID17060208SL023_04		Sugar Creek LowerDrainage	RP18N09E030020	44.9361	-115.3382	SWSE	34	18N 9E	-1	7	Dewater	13.02	N/A		57.8726	No				
32	HDR-EFSPR-1251	Stream	Perennial	ID17060208SL023_02		EFSPSR MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8885	-115.2955	NENE	24	18N 9E	-3	26	AR-CF	7.09	N/A	0.0049	No				
33	HDR-EFSPR-1461	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.9341	-115.3365	SESE	34, 35	18N 9E	-3	22	AR-LOM	27.88	N/A	0.0160	No				
34	HDR-EFSPR-1474	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.9218	-115.3315	SWSW	2	18N 9E	-2	22	OP/LOM	34.92	N/A		69.0767	1 Existing Upgrade/Replacement	No		
35	HDR-EFSPR-1474	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	RP/MH18N09E115495, USFS	44.9084	-115.3307	NWWS	11	18N 9E	-2	30	TL ROW/ROW	153.69	N/A	0.0862	No				
36	HDR-EFSPR-1509	Stream	New ES data	ID17060208SL023_02		EFSPSR + trib drainage	Headwaters EFSP Salmon River	USFS	44.8878	-115.2577	ALL	20	18N 10E	-3	4	AR-Ex-Imp	17.51	N/A	0.0024	No				
37	HDR-EFSPR-1526	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	RP18N09E030020	44.9328	-115.3360	NENE	3	18N 9E	-2	22	Dewater, EF Div/LOM	27.55	N/A		102.0	47.6	54.3908	No	
38	HDR-EFSPR-1529	Stream	Perennial	ID17060208SL023_04		Sugar Creek LowerDrainage	Headwaters East Fork South Fork Salmon River	RP18N09E030020	44.9361	-115.3383	SWSE	34	18N 9E	-1	7	Dewater	13.02	N/A		51.5	No	51.4818	No	
39	HDR-EFSPR-181	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.9236	-115.3335	NENE	3	18N 9E	-2	22	EF Div/LOM, PTA/LOM	318.14	N/A		1472.9	No			
40	HDR-EFSPR-193	Stream	Perennial	ID17060208SL023_04		Sugar Creek LowerDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.9361	-115.3382	SWSE	34	18N 9E	-1	7	Dewater	26.11	N/A		120.8952	No			
41	HDR-EFSPR-347	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	RP18N09E030005	44.9270	-115.3354	SENE	3	18N 9E	-1	17	OP/LOM	779.79	N/A		3465.7	3465.7	No		
42	HDR-EFSPR-367	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	RP18N09E030005, USFS	44.9248	-115.3345	NESE	3	18N 9E	-1	19	OP/LOM	546.12	N/A		2427.2	No			
43	HDR-EFSPR-401	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	RP/MH18N09E115495	44.9087	-115.3307	NWWS	11	18N 9E	-2	30	TL ROW/ROW	52.03	N/A	0.0299	No				
44	HDR-EFSPR-42	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.9231	-115.3335	NESE	3	18N 9E	-2	22	EF Div/LOM	1.83	N/A		8.5	8.5	No		
45	HDR-EFSPR-466	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	RP18N09E030005	44.9260	-115.3346	NESE	3	18N 9E	-1	17	OP/LOM	514.14	N/A		2285.1	2285.1	No		
46	HDR-EFSPR-483	Stream	Perennial	ID17060208SL023_02		EFSPSR MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8885	-115.2953	NENE	24	18N 9E	-3	26	AR-CF	97.96	N/A	0.0562	No				
47	HDR-EFSPR-497	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	RP18N09E030005	44.9295	-115.3344	SENE	3	18N 9E	-1	17	Inc/LOM, OP/LOM	1574.94	N/A	0.0153	1 Proposed/New Bridge	No			
48	HDR-EFSPR-523	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	RP18N09E030005, RP18N09E030020	44.9322	-115.3355	L 1	3	18N 9E	-1	17	Dewater, Inc/LOM, OP/LOM	517.64	N/A	0.0131	1832.4656	No			
49	HDR-EFSPR-655	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.9228	-115.3330	SESE	3	18N 9E	-2	22	OP/LOM	365.71	N/A		1693.1	1642.4	No		
50	HDR-EFSPR-656	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.9200	-115.3300	SWSW	2	18N 9E	-2	22	HL/LOM	263.38	N/A	0.1512	No				
51	HDR-EFSPR-659	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	RP/MH18N09E115495, USFS	44.9042	-115.3289	NWWS	14	18N 9E	-2	48	Pi/LOM, Rest/LOM	225.24	N/A	0.1293	No				
52	HDR-EFSPR-738	Stream	Perennial	ID17060208SL023_02		EFSPSR MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8968	-115.3186	NWSE	14	18N 9E	-2	26	AR-CF	49.82	N/A	0.0149	78.0	No			
53	HDR-EFSPR-89	Stream	Perennial	ID17060208SL023_03		EFSPSR LowerDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.9242	-115.3338	NESE	3	18N 9E	-1	19	OP/LOM, PTA/LOM	180.78	N/A		836.9	836.9	No		
54	HDR-FC-1506	Stream	New ES data	ID17060208SL023_02		Farm Creek	Headwaters EFSP Salmon River	USFS	44.9033	-115.2822	SWNE	PB 41	18N 10E	-3	4	AR-Ex-Imp	37.74	N/A	0.0056	No				
55	HDR-FC-1511	Stream	New ES data	ID17060208SL023_02		Farm Creek	Headwaters EFSP Salmon River	RP18N09E030020, USFS	44.9065	-115.2767	SWSE	7	18N 10E	-3	4	AR-Ex-Imp	201.51	N/A	0.0301	No				
56	HDR-FDL-1525	Stream	Perennial	ID17060208SL023_02		Fiddle Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.9209	-115.3324	SENE	3	18N 9E	-2	22	GMS/LOM	0.11	N/A		0.0	0.0	No		
57	HDR-FDL-1585	Stream	Perennial	ID17060208SL023_02		Fiddle Creek Drainage	Headwaters East Fork South Fork Salmon River	RP18N09E038995, USFS	44.9192	-115.3348	NENE	10	18N 9E	-1	30	ADT-LOM, GMS/LOM	1505.50	N/A	0.0229	No				
58	HDR-FDL-21	Stream	Perennial	ID17060208SL023_02		Fiddle Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.9208	-115.3326	SESE	3	18N 9E	-3	30	ADT-LOM, GMS/LOM	117.90	N/A	0.0095	1 Proposed Diversion Pipe				
59	HDR-FDL-217																							

FieldID	00. STREAM/WETLAND ID	00a. STREAM/WETLAND	00b. STREAM/WETLAND TYPE	00c. IDEQ ASSESSMENT UNIT	00d. PROJECT SITE SUBWATERSHED	08. NEAREST WATERWAY/WATERBODY (USGS HUC12 NAME)	09. TAX PARCEL ID#	10. LATITUDE	10. LONGITUDE	11a/11b. PLSS 1/4	11c. PLSS SECTION	11d/11e. PLSS TOWNSHIP/RANGE	12a. ESTIMATED START DATE (based on first year of operations)	12b. ESTIMATED END DATE (based on first year of operations)	16. ACTIVITY - DETAILED DESCRIPTION OF EACH ACTIVITY WITHIN OVERALL PROJECT.	(linear feet)	(acres)	Dirt or Topsoil (cubic yards)	Dredged Material (cubic yards)	Clean Sand (cubic yards)	Clay (cubic yards)	Gravel, Rock or Stone (cubic yards)	Concrete (cubic yards)	Other - Native Soil and Rock (cubic yards)	Acres Sq. Ft. cubic yards	Acres Sq. Ft. cubic yards	Acres Sq. Ft. cubic yards	Acres Sq. Ft. cubic yards	Acres Sq. Ft. cubic yards	Acres Sq. Ft. cubic yards	24. SIZE AND FLOW CAPACITY OF BRIDGE/CULVERT AND DRAINAGE AREA SERVED: Square Miles	25. IS PROJECT LOCATED IN A WAPDES FLOWWAY (Y/N)?		
90	HDR-MDC-387	Stream	Perennial	ID17060208SL023_02	Meadow Crk MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8900	-115.3553	NENE	21	18N 9E	-2	48	TSF/LOM, TSFBU/LOM	852.11	N/A						1136.1							0.2347	No			
91	HDR-MDC-398	Stream	Perennial	ID17060208SL023_02	Meadow Crk TribSEDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8820	-115.3678	NWSW	21	18N 9E	-2	29	TSF/LOM	1187.47	N/A														0.2181	No		
92	HDR-MDC-4	Stream	Perennial	ID17060208SL023_02	Meadow Crk MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8883	-115.3633	NENE	21	18N 9E	-3	29	TSF/LOM	1039.15	N/A														0.2863	No		
93	HDR-MDC-406	Stream	Perennial	ID17060208SL023_02	Meadow Crk MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8964	-115.3361	L 5	15	18N 9E	3	48	Borw/LOM, HR/LOM, Inc/Lom, OP/LOM	2279.97	N/A							6839.9		1988.4					0.6682	No		
94	HDR-MDC-410	Stream	Perennial	ID17060208SL023_02	Meadow Crk TribSEDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8798	-115.3679	NWSW	21	18N 9E	-2	29	TSF/LOM	507.52	N/A														0.1165	No		
95	HDR-MDC-439	Stream	Perennial	ID17060208SL023_02	Meadow Crk MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8892	-115.3608	NWNE	21	18N 9E	-2	29	TSF/LOM	514.41	N/A														0.1771	No		
96	HDR-MDC-444	Stream	Perennial	ID17060208SL023_02	Meadow Crk TribSEDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8725	-115.3662	NENE	28	18N 9E	-2	36	TSF/LOM	35.14	N/A														0.0081	No		
97	HDR-MDC-45	Stream	Perennial	ID17060208SL023_02	Meadow Crk TribSEDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8731	-115.3663	NENE	28	18N 9E	-2	36	TSF/LOM	500.92	N/A														0.0920	No		
98	HDR-MDC-455	Stream	Perennial	ID17060208SL023_02	Meadow Crk TribSEDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8828	-115.3678	NWSW	21	18N 9E	-3	29	TSF/LOM	379.80	N/A														0.0262	No		
99	HDR-MDC-463	Stream	Perennial	ID17060208SL023_02	Meadow Crk TribDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8845	-115.3679	SWNW	21	18N 9E	-2	29	TSF/LOM	818.21	N/A														0.1878	No		
100	HDR-MDC-500	Stream	Perennial	ID17060208SL023_02	Meadow Crk MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8979	-115.3331	SENE	15	18N 9E	3	11	Borw/LOM, Inc/LOM	209.00	N/A						627.0		117.2						0.0702	No		
101	HDR-MDC-502	Stream	Perennial	ID17060208SL023_02	Meadow Crk MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8871	-115.3654	NENE	21	18N 9E	-2	29	TSF/LOM	523.12	N/A														0.1801	No		
102	HDR-MDC-514	Stream	Perennial	ID17060208SL023_02	Meadow Crk MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8895	-115.3588	NWNE	21	18N 9E	-2	29	TSF/LOM	751.91	N/A														0.2071	No		
103	HDR-MDC-529	Stream	Perennial	ID17060208SL023_02	Meadow Crk MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8894	-115.3573	NENE	21	18N 9E	-2	29	TSF/LOM	497.55	N/A														0.1371	No		
104	HDR-MDC-550	Stream	Perennial	ID17060208SL023_02	Meadow Crk MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8990	-115.3310	SWNW	14	18N 9E	-2	26	Borw/LOM, HR/LOM, P/LLOM	1483.69	N/A							1978.2		1667.8					0.0962	No		
105	HDR-MDC-662	Stream	Perennial	ID17060208SL023_02	Meadow Crk MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8978	-115.3337	SENE	15	18N 9E	3	11	Inc/LOM	29.75	N/A														0.0123	No		
106	HDR-MDC-74	Stream	Perennial	ID17060208SL023_02	Meadow Crk MiddleDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8945	-115.3411	L 6	15	18N 9E	3	11	Borw/LOM	208.23	N/A						231.4		231.4						No			
107	HDR-MDN-1570	Stream	Perennial	ID17060208SL023_02	Midnight Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.9235	-115.3215	NWSE	2	18N 9E	10	18	ADT-LOM	983.89	N/A														0.0903	No		
108	HDR-MDN-282	Stream	Perennial	ID17060208SL023_02	Midnight Creek Drainage	Headwaters East Fork South Fork Salmon River	RP18N09E030005, USFS	44.9253	-115.3343	NESE	3	18N 9E	-1	17	OP/LOM	151.85	N/A														22.5	No		
109	HDR-MDN-377	Stream	Perennial	ID17060208SL023_02	Midnight Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.9250	-115.3333	NESE	3	18N 9E	-1	19	OP/LOM	446.14	N/A														66.1	No		
110	HDR-MDN-530	Stream	Perennial	ID17060208SL023_02	Midnight Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.9237	-115.3194	NWSE	2	18N 9E	10	18	ADT-LOM	183.38	N/A														40.8	0.0168	No	
111	HDR-MDN-538	Stream	Perennial	ID17060208SL023_02	Midnight Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.9241	-115.3184	NWSE	2	18N 9E	-1	18	ADT-LOM	401.43	N/A														89.2	0.0369	No	
112	HDR-MDN-570	Stream	Perennial	ID17060208SL023_02	Midnight Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.9242	-115.3176	NWSE	2	18N 9E	-1	18	ADT-LOM	30.95	N/A														6.9	0.0028	No	
113	HDR-MDN-58	Stream	Perennial	ID17060208SL023_02	Midnight Creek Drainage	Headwaters East Fork South Fork Salmon River	USFS	44.9244	-115.3310	NWSW	2	18N 9E	-2	19	ADT-LOM, HR/LOM, OP/LOM	980.02	N/A						145.2		87.3						28.0473	0.0185	No	
114	HDR-SCC-454	Stream	Perennial	ID17060208SL023_02	Rabbit Creek	Headwaters East Fork South Fork Salmon River	USFS	44.8948	-115.3103	NWSW	13	18N 9E	-2	26	AR-CF, AR-Ex-Imp	30.81	N/A									3.4		1.7				0.0009	No	
115	HDR-SCC-568	Stream	Perennial	ID17060208SL029_03	Sugar Creek LowerDrainage	Sugar Creek	RP18N09E030020	44.9358	-115.3354	SESE	34, 35	19N 9E	-3	7	AR-Ex-Maint, Dewater	10.67	N/A															0.0037	No	
116	HDR-Stream-1	Stream	Perennial	ID17060208SL027_02	Trapper Creek-Johnson Creek	Trapper Creek-Johnson Creek	USFS	44.8064	-115.4162	SESW	18	17N 9E	-2	32	AR-CF	107.30	N/A														31.8	0.0099	No	
117	HDR-Stream-1005	Stream	Intermittent	ID17060208SL025_02a	Ditch Creek-Johnson Creek	Ditch Creek-Johnson Creek	USFS	44.7752	-115.5414	L 4	30	17N 8E	-3	-3	AR-Ex-Maint	22.05	N/A														6.1	0.0025	No	
118	HDR-Stream-1006	Stream	Intermittent	ID17060208SL025_03	Ditch Creek-Johnson Creek	Ditch Creek-Johnson Creek	USFS	44.7844	-115.5385	SENW	30	17N 8E	-3	-3	AR-Ex-Maint	20.21	N/A														0.7	0.0009	No	
119	HDR-Stream-1009	Stream	Intermittent	ID17060208SL025_03	Ditch Creek-Johnson Creek	Ditch Creek-Johnson Creek	USFS	44.7843	-115.5388	L 2	30	17N 8E	-3	-3	AR-Ex-Maint	20.15	N/A														1.1	0.0014	No	
120	HDR-Stream-101	Stream	Perennial	ID17060208SL017_02	Curtis Creek	Curtis Creek	USFS	44.6317	-115.2662	SESE	18	15N 6E	-2	24	TL, ROW/ROW	110.46	N/A														30.7	0.0127	No	
121	HDR-Stream-1011	Stream	Intermittent	ID17060208SL025_03a	Ditch Creek-Johnson Creek	Ditch Creek-Johnson Creek	USFS	44.7979	-115.5206	SWNW	20	17N 8E	-3	-3	AR-Ex-Maint	0.50	N/A														0.3	0.0001	No	
122	HDR-Stream-102	Stream	Perennial	ID17060208SL023_02a	No Mans Creek-East Fork South Fork Salmon River	No Mans Creek-East Fork South Fork Salmon River	USFS	44.8970	-115.4100	L 3	18	18N 9E	-3	30	TL, ROW/ROW	59.19	N/A														17.5	0.0054	No	
123	HDR-Stream-103	Stream	Perennial	ID17060208SL019_02	Warm Lake Creek	Warm Lake Creek	USFS	44.7170	-115.6353	SESW	17	16N 7E	-2	24	TL, AR/LOM	14.71	N/A														7.6		No	
124	HDR-Stream-106	Stream	Intermittent	ID17060208SL026_03	Burntlog Creek	Burntlog Creek	USFS	44.6800	-115.4722	SWNE	34	16N 8E	-2	26	AR-CF	30.76	N/A														1.1	0.6	0.0007	No
125	HDR-Stream-107	Stream	Perennial	ID17050123SW004_02	Upper Big Creek	Upper Big Creek	USFS	44.6115	-115.8406	NENE	27	15N 9E	-2	24	TL, AR/Temp, TL, ROW/ROW	103.95	N/A															61.6	0.0165	No
126	HDR-Stream-1077	Stream	Perennial	ID17060208SL023_02a	No Mans Creek-East Fork South Fork Salmon River	No Mans Creek-East Fork South Fork Salmon River	USFS	44.9609	-115.4066	NENN	30	19N 9E	-3	-3	AR-Ex-Maint	5.71	N/A														1.3	0.0008	No	
127	HDR-Stream-1081	Stream	Perennial	ID17060208SL030_03	Tamarack Creek	Tamarack Creek	USFS	44.9598	-115.3896	NWNN	29	19N 9E	-3	-3	AR-Ex-Maint	12.02	N/A															17.8	0.0055	No
128	HDR-Stream-1086	Stream	Perennial	ID17060208SL023_02a	No Mans Creek-East Fork South Fork Salmon River	No Mans Creek-East Fork South Fork Salmon River	USFS	44.9497	-115.3521	SWSW	27	19N 9E	-3	-4	AR-Ex-Maint	15.05	N/A														11.1	0.0028	No	
129	HDR-Stream-1090	Stream	Intermittent	ID17060208SL023_04	No Mans Creek-East Fork South Fork Salmon River	No Mans Creek-East Fork South Fork Salmon River	USFS	44.9476	-115.3471	NENN	34	19N 9E	-3	-4	AR-Ex-Maint	1.34	N/A														0.0	0.0001	No	
130	HDR-Stream-11	Stream	Intermittent/Ephemeral	ID17060208SL023_02a	No Mans Creek-East Fork South Fork Salmon River	No Mans Creek-East Fork South Fork Salmon River	USFS	44.8970	-115.4097	L 3	18	18N 9E	-3	30	TL, ROW/ROW	67.66	N/A														5.0	0.0031	No	
131	HDR-Stream-1105	Stream	Intermittent	ID17060208SL025_04	Porcupine Creek-Johnson Creek	Porcupine Creek-Johnson Creek	RP18N08E324807	44.8607	-115.5080	L 1	32	18N 8E	-3	-3	AR-Ex-Maint	1.80	N/A															0.0	0.0001	No
132	HDR-Stream-1109	Stream	Intermittent	ID17060208SL025_02a	Porcupine Creek-Johnson Creek	Porcupine Creek-Johnson Creek	RP17LR18N08E204804	44.8688	-115.5061	SENW	29	18N 8E	-3	-3	AR-Ex-Maint	0.55	N/A															0.1	0.0000	No
133	HDR-Stream-112	Stream	Intermittent	ID17060208SL025_03	Ditch Creek-Johnson Creek	Ditch Creek-Johnson Creek	USFS	44.7844	-115.5390	L 2	30	17N 8E	-3	24	TL, AR/Temp, TL, ROW/ROW	113.00	N/A														6.3	0.0078	No	
134	HDR-Stream-1120	Stream	Intermittent	ID17060208SL025_04	Porcupine Creek-Johnson Creek	Porcupine Creek-Johnson Creek	USFS	44.8898	-115.4982	NENE	20	18N 8E	-3	-3	AR-Ex-Maint	0.62	N/A															0.0	0.0000	No
135	HDR-Stream-1126	Stream	Perennial	ID17060208SL028_03	Riordan Creek	Riordan Creek	RP17LR18N08E094800	44.9068	-115.4853	SESW	9	18N 8E	-3	-3	AR-Ex-Maint	5.40	N/A															7.5	0.0019	No
136	HDR-Stream-114	Stream	Perennial	ID17060208SL023_02	Meadow Crk TribNWDrainage	Headwaters East Fork South Fork Salmon River	USFS	44.8871	-115.3674	NENN	21	18N 9E	-3	29	TSF/LOM	733.																		

