

Wayland, Joshua

From: Crawford, Amanda L. <ALCrawford@Venable.com>
Sent: Tuesday, March 24, 2020 2:51 PM
To: Read, Brent
Cc: Floyd, Kathryn K.; Michael@jonesanddemille.com; Keller, Kevin; Brian Barton; coalition_UBRY@jonesanddemille.com; Rogers, Debra; Moelter, Chris; Tzioumis, Travis
Subject: RE: Follow-up Road Crossing, Bridges, Culverts questions
Attachments: 03.24.2020 Responses to ICF GIS Questions.pdf; IndianCanyon_StreamCrossings_20200306.xlsx; WellsDraw_StreamCrossings_20200306.xlsx; Whitmore_StreamCrossings_20200306.xlsx

Brent,

Please see the attached responses to the questions that you sent on 3/16. I have also attached the Excel spreadsheets that were used to create Appendix 2 to the Coalition's Response to Information Request No. 5. It appears that some of the information in Appendix 2 may have been cut off when the Excel spreadsheets were converted into pdf format. Therefore, I am providing the original spreadsheets to ensure that no information is missing.

Please let me know if you have any questions.

Best,
 Amanda

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From: Read, Brent <Brent.Read@icf.com>
Sent: Monday, March 16, 2020 6:39 PM
To: Crawford, Amanda L. <ALCrawford@Venable.com>
Cc: Floyd, Kathryn K. <KKFloyd@Venable.com>; Michael@jonesanddemille.com; Keller, Kevin <Kevin.Keller@hdrinc.com>; Brian Barton <Brian@jonesanddemille.com>; coalition_UBRY@jonesanddemille.com; Rogers, Debra <Debra.Rogers@icf.com>; Moelter, Chris <Chris.Moelter@icf.com>; Tzioumis, Travis <Travis.Tzioumis@hdrinc.com>
Subject: Follow-up Road Crossing, Bridges, Culverts questions

Caution: External Email

Hi Amanda,

Thanks again to everyone for the updated data. I have a few more questions about specific locations along the routes, and have attached those as a word document. Some of the questions reference the tables you provided recently in "Appendix 1" and "Appendix 2", so I have reattached them for ease of access. I think these should be pretty straight forward to answer, but let me know if you need any clarification.

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OBJECTID *	Milepost	RoutePart	LAT	LONG	StreamType	RASTERVALU	ContArea	F0_05	F05_1	F1_4	F4_
1	75.253606	Main	40.16891	-109.933	Ephemeral	24527	0.236685	X			
2	76.414384	Main	40.1668	-109.911	Ephemeral	253134	2.442743			X	
3	74.663796	Main	40.16652	-109.943	Ephemeral	46612	0.449806	X			
4	74.333201	Main	40.16489	-109.949	Ephemeral	13346	0.128789	X			
5	74.177624	Main	40.164	-109.952	No Stream	29990	0.289403	X			
6	73.232588	Main	40.15607	-109.966	Ephemeral	26955	0.260116	X			
7	70.456558	Main	40.15502	-110.017	Ephemeral	31746	0.306349	X			
8	70.599536	Main	40.155	-110.014	Ephemeral	33607	0.324308	X			
9	69.481538	Main	40.15503	-110.035	Ephemeral	16591	0.160103	X			
10	70.79498	Main	40.1549	-110.011	Ephemeral	32589	0.314484	X			
11	72.987848	Main	40.15434	-109.97	Ephemeral	16294	0.157237	X			
12	78.416335	Main	40.15169	-109.882	No Stream	30558	0.294885	X			
13	72.613204	Main	40.15215	-109.977	No Stream	3464	0.033428	X			
14	71.966086	Main	40.15239	-109.989	Ephemeral	231539	2.234351			X	
15	67.136492	Main	40.15108	-110.076	No Stream	13729	0.132485	X			
16	65.947418	Main	40.14592	-110.094	No Stream	24277	0.234273	X			
17	61.847647	Main	40.13108	-110.167	Ephemeral	406456	3.9223			X	
18	49.3168	Main	40.13068	-110.373	Ephemeral	29668	0.286296	X			
19	48.915787	Main	40.12964	-110.38	Ephemeral	119875	1.156794			X	
20	46.3279	Main	40.12938	-110.427	Ephemeral	21389	0.206404	X			
21	46.734788	Main	40.12925	-110.42	Ephemeral	28586	0.275855	X			
22	47.845393	Main	40.1283	-110.399	No Stream	157341	1.518341			X	
23	50.107674	Main	40.12787	-110.358	No Stream	993637	9.588597				X
24	51.06227	Main	40.12761	-110.34	Ephemeral	36578	0.352978	X			
25	46.91883	Main	40.12766	-110.417	Ephemeral	13536	0.130622	X			
26	51.4268	Main	40.12693	-110.334	Ephemeral	11145	0.107549	X			
27	45.955938	Main	40.12735	-110.433	Ephemeral	28655	0.276521	X			
28	45.762	Main	40.12673	-110.436	Perennial	8625816	83.23913				X
29	52.11811	Main	40.12581	-110.321	Perennial	2234212	21.56015				X
30	45.449499	Main	40.1257	-110.441	Ephemeral	151684	1.463751			X	
31	45.3848	Main	40.12497	-110.442	Perennial	8462450	81.66264				X
32	52.555175	Main	40.12409	-110.313	Ephemeral	118507	1.143593			X	
33	45.324196	Main	40.12428	-110.443	Ephemeral	11526	0.111226	X			
34	53.102915	Main	40.11993	-110.305	Ephemeral	29148	0.281278	X			
35	44.967285	Main	40.12019	-110.447	Ephemeral	69928	0.674805		X		
36	60.264459	Main	40.11752	-110.191	No Stream	10187	0.098305	X			

37	53.614603	Main	40.11549	-110.297	Ephemeral	14252	0.137532	X	
38	59.849523	Main	40.11352	-110.197	Ephemeral	138997	1.341321		X
39	44.5049	Main	40.11481	-110.452	Ephemeral	8315380	80.24342		X
40	59.447249	Main	40.1132	-110.204	Ephemeral	30425	0.293601	X	
41	44.364353	Main	40.11345	-110.454	Ditch/Canal	8222954	79.35151		X
42	44.035578	Main	40.10949	-110.457	No Stream	95197	0.918651	X	
43	43.9156	Main	40.10867	-110.459	Perennial	8111919	78.28002		X
44	43.754191	Main	40.10871	-110.462	No Stream	8106809	78.23071		X
45	43.639791	Main	40.10844	-110.464	No Stream	8000438	77.20422		X
46	43.465743	Main	40.10687	-110.467	Perennial	7996441	77.16566		X
47	54.848454	Main	40.10546	-110.282	Ephemeral	119322	1.151457	X	
48	58.247854	Main	40.10478	-110.223	Ephemeral	212526	2.050876	X	
49	43.281643	Main	40.10464	-110.468	Perennial	7701914	74.32347		X
50	55.085	Main	40.10247	-110.28	Ephemeral	349616	3.373794	X	
51	57.195891	Main	40.10165	-110.241	Ephemeral	18229	0.17591	X	
52	55.329582	Main	40.10161	-110.276	Ephemeral	12829	0.1238	X	
53	57.299027	Main	40.10163	-110.239	No Stream	318	0.003069	X	
54	56.689062	Main	40.10124	-110.251	Perennial	17570870	169.5589		X
55	56.775406	Main	40.10119	-110.249	Ephemeral	13053	0.125962	X	
56	41.299966	Main	40.08536	-110.495	Ditch/Canal	25102	0.242234	X	
57	40.858905	Main	40.07993	-110.499	Perennial	7111203	68.62311		X
58	40.005948	Main	40.07368	-110.512	No Stream	1334	0.012873	X	
59	39.8211	Main	40.07106	-110.512	Perennial	6973874	67.29788		X
60	39.6463	Main	40.06871	-110.51	No Stream	111367	1.074692	X	
61	39.2781	Main	40.06459	-110.514	No Stream	18805	0.181468	X	
62	38.676083	Main	40.05745	-110.521	No Stream	216328	2.087565	X	
63	37.859	Main	40.0479	-110.528	No Stream	3661012	35.32877		X
64	37.2025	Main	40.04256	-110.536	No Stream	231376	2.232778	X	
65	36.399293	Main	40.03246	-110.541	No Stream	24898	0.240266	X	
66	36.15643	Main	40.03016	-110.544	Perennial	3254509	31.40601		X
67	36.0607	Main	40.03008	-110.546	No Stream	3234605	31.21394		X
68	35.7661	Main	40.02776	-110.551	No Stream	3205322	30.93136		X
69	35.1863	Main	40.02162	-110.558	No Stream	120334	1.161223	X	
70	35.035	Main	40.01957	-110.558	Perennial	3014596	29.09085		X
71	33.526681	Main	40.0037	-110.576	No Stream	2652294	25.59464		X
72	33.041095	Main	39.99908	-110.583	No Stream	71619	0.691123	X	
73	31.799112	Main	39.98765	-110.6	No Stream	45228	0.43645	X	

74	31.262008	Main	39.98317	-110.607	No Stream	12756	0.123095	X	
75	30.37362	Main	39.9748	-110.62	No Stream	37470	0.361586	X	
76	30.231631	Main	39.97337	-110.622	No Stream	35176	0.339448	X	
77	29.624605	Main	39.97001	-110.632	No Stream	24319	0.234678	X	
78	29.44	Main	39.96763	-110.633	Perennial	1493804	14.41521		X
79	27.962415	Main	39.95227	-110.65	Ephemeral	11092	0.107038	X	
80	27.803124	Main	39.95064	-110.652	Ephemeral	39733	0.383423	X	
81	27.1452	Main	39.94316	-110.66	Ephemeral	33777	0.325948	X	
82	27.04566	Main	39.94233	-110.661	Perennial	1180217	11.38909		X
83	26.918739	Main	39.94157	-110.663	No Stream	23821	0.229873	X	
84	26.189429	Main	39.93291	-110.671	Ephemeral	23563	0.227383	X	
85	26.011193	Main	39.93111	-110.673	No Stream	25817	0.249134	X	
86	25.570702	Main	39.92695	-110.68	Ephemeral	119963	1.157643		X
87	25.393525	Main	39.92471	-110.681	No Stream	612192	5.907653		X
88	24.7458	Main	39.91742	-110.688	Perennial	580672	5.603485		X
89	23.898562	Main	39.91405	-110.693	Perennial	515107	4.970783		X
90	23.677363	Main	39.91338	-110.697	Ephemeral	12719	0.122738	X	
91	23.229099	Main	39.90881	-110.703	Ephemeral	421698	4.069386		X
92	23.090803	Main	39.90705	-110.704	Perennial	403069	3.889616		X
93	22.373379	Main	39.90683	-110.705	Perennial	366136	3.533212		X
94	22.489149	Main	39.9063	-110.703	Intermittent	35527	0.342836	X	
95	22.13	Main	39.90596	-110.709	Perennial	299872	2.893765		X
96	21.946827	Main	39.90549	-110.712	Perennial	294194	2.838972		X
97	22.777059	Main	39.90355	-110.703	No Stream	30523	0.294547	X	
98	21.540522	Main	39.90327	-110.719	Perennial	266337	2.570152		X
99	18.340178	Main	39.86114	-110.744	Perennial	120961	1.167274		X
100	17.344668	Main	39.84776	-110.749	Perennial	172462	1.664258		X
101	13.9218	Main	39.84591	-110.766	No Stream	702970	6.78366		X
102	13.399386	Main	39.8428	-110.774	Perennial	763636	7.369087		X
103	16.7841	Main	39.84215	-110.756	No Stream	17573	0.169579	X	
104	16.406943	Main	39.84162	-110.763	No Stream	17158	0.165575	X	
105	12.785095	Main	39.83685	-110.782	Ephemeral	23732	0.229014	X	
106	1.50349	Main	39.83717	-110.957	Perennial	1214017	11.71526		X
107	0.371593	Main	39.83627	-110.975	Ephemeral	61708	0.595482		X
108	1.284	Main	39.83624	-110.96	Perennial	27045220	260.9863		X
109	0.5849	Main	39.83456	-110.972	No Stream	18785	0.181275	X	
110	1.79	Main	39.83413	-110.953	Ephemeral	70330	0.678685		X

111	0.9073 Wye	39.83315	-110.96 Perennial	8083	0.078001 X	
112	12.034172 Main	39.82798	-110.789 Perennial	2256753	21.77767	X
113	0.667439 Wye	39.83191	-110.956 Ephemeral	7088	0.068399 X	
114	0.1324 Wye	39.82633	-110.95 Perennial	28649560	276.4683	X
115	3.190366 Main	39.82253	-110.933 Ephemeral	154570	1.491601	X
116	3.868567 Main	39.82114	-110.921 No Stream	24119	0.232748 X	
117	4.337066 Main	39.82097	-110.912 Ephemeral	124410	1.200557	X
118	4.643291 Main	39.82082	-110.906 No Stream	314727	3.037116	X
119	5.147722 Main	39.81862	-110.897 No Stream	65639	0.633416	X
120	10.236799 Main	39.81333	-110.811 Ephemeral	51543	0.49739 X	
121	5.999938 Main	39.81126	-110.885 No Stream	603355	5.822376	X
122	9.663143 Main	39.80919	-110.82 Ephemeral	17709	0.170892 X	
123	6.618444 Main	39.80843	-110.874 No Stream	227522	2.195587	X
124	7.090167 Main	39.80728	-110.865 No Stream	107736	1.039652	X
125	7.303138 Main	39.80655	-110.861 No Stream	17727	0.171066 X	
126	8.88058 Main	39.80362	-110.833 No Stream	187226	1.806731	X
127	56.522552 Main	40.10134	-110.254 No Stream	1536	0.014822 X	
128	44.6828 Main	40.11678	-110.45 Ditch/Canal	8334716	80.43001	X
129	54.7846 Main	40.10635	-110.283 Ephemeral	2869	0.027686 X	
130	55.75139 Main	40.10216	-110.268 Ephemeral	3003	0.028979 X	
131	41.831503 Main	40.09048	-110.488 Ephemeral	5201	0.05019 X	
132	42.095115 Main	40.09341	-110.485 No Stream	6486	0.06259 X	
133	42.265674 Main	40.09529	-110.483 Ditch/Canal	3580	0.034547 X	
134	42.511941 Main	40.09781	-110.479 No Stream	7577959	73.1273	X
135	42.745729 Main	40.10016	-110.476 Intermittent	7644859	73.77289	X
136	42.891121 Main	40.10159	-110.474 Ditch/Canal	7650565	73.82795	X
137	43.127686 Main	40.10331	-110.47 Ditch/Canal	591	0.005703 X	
138	38.96788 Main	40.06092	-110.518 No Stream	3107	0.029983 X	
139	38.247545 Main	40.05149	-110.522 No Stream	10941	0.105581 X	
140	37.7552 Main	40.04677	-110.529 Ephemeral	421	0.004063 X	
141	37.337617 Main	40.04445	-110.536 No Stream	615	0.005935 X	
142	36.560579 Main	40.03428	-110.539 No Stream	571	0.00551 X	
143	34.627041 Main	40.01418	-110.561 No Stream	2767819	26.70945	X
144	34.532177 Main	40.01307	-110.562 No Stream	2765599	26.68803	X
145	34.438 Main	40.01202	-110.563 No Stream	9119	0.087998 X	
146	34.2478 Main	40.01031	-110.566 No Stream	9848	0.095033 X	
147	32.598895 Main	39.99415	-110.588 No Stream	2593	0.025022 X	

148	32.428432	Main	39.99256	-110.59	No Stream	3396	0.032771	X
149	30.6961	Main	39.9783	-110.616	No Stream	918	0.008859	X
150	28.903054	Main	39.96124	-110.637	Ephemeral	3276	0.031613	X
151	28.656681	Main	39.95922	-110.641	No Stream	7956	0.076775	X
152	28.410322	Main	39.95718	-110.645	No Stream	119	0.001148	X
153	28.23973	Main	39.95538	-110.647	No Stream	190	0.001834	X
154	27.443049	Main	39.94666	-110.657	No Stream	1240795	11.97367	X
155	26.723273	Main	39.93932	-110.666	No Stream	22791	0.219933	X
156	24.9663	Main	39.92001	-110.686	No Stream	4320	0.041688	X
157	24.7973	Main	39.91817	-110.688	Ephemeral	6962	0.067183	X
158	18.136925	Main	39.85854	-110.746	No Stream	1072	0.010345	X
159	17.833673	Main	39.85454	-110.748	Ephemeral	3809	0.036757	X
160	17.644188	Main	39.85184	-110.748	No Stream	2377	0.022938	X
161	10.098347	Main	39.81233	-110.813	No Stream	7057	0.0681	X
162	10.580019	Main	39.81534	-110.805	Ephemeral	7829	0.07555	X
163	10.750186	Main	39.81603	-110.802	Ephemeral	1950	0.018818	X
164	10.9942	Main	39.81747	-110.798	Ephemeral	4537	0.043782	X
165	11.094424	Main	39.81839	-110.796	Ditch/Canal	4265	0.041157	X
166	11.294372	Main	39.81964	-110.793	Ephemeral	5489	0.052969	X
167	11.559628	Main	39.82206	-110.789	No Stream	3457	0.03336	X
168	11.7112	Main	39.82401	-110.791	No Stream	3194	0.030822	X
169	2.4636	Main	39.82856	-110.944	Intermittent	8200	0.07913	X
170	3.417208	Main	39.82146	-110.929	No Stream	20052	0.193502	X
171	4.235783	Main	39.82098	-110.914	No Stream	4723	0.045577	X
172	5.458739	Main	39.81569	-110.893	Ephemeral	648	0.006253	X
173	0.474087	Main	39.83544	-110.973	No Stream	299	0.002885	X
174	0.5101	Main	39.83514	-110.973	No Stream	24471550	236.1505	X
175	67.776404	Main	40.14958	-110.066	No Stream	626	0.006041	X
176	71.60238	Main	40.15274	-109.996	Ephemeral	144386	1.393325	X
177	0.696385	Main	39.83399	-110.97	No Stream	2527581	24.39116	X
178	0.570789	Wye	39.83072	-110.955	Ephemeral	67	0.000647	X
179	0.259022	Wye	39.82692	-110.952	No Stream	28647330	276.4467	X
180	1.521219	Main	39.83706	-110.957	Ephemeral	1214150	11.71655	X
181	2.551335	Main	39.82804	-110.943	Ephemeral	842	0.008125	X
182	2.605573	Main	39.82746	-110.942	Ephemeral	125	0.001206	X
183	2.652787	Main	39.82693	-110.942	Ephemeral	547	0.005279	X
184	2.782495	Main	39.82568	-110.94	Ephemeral	102999	0.99394	X

185	4.787518	Main	39.82042	-110.904	Ephemeral	269	0.002596	X
186	18.04823	Main	39.85734	-110.746	No Stream	4931	0.047584	X
187	21.696357	Main	39.90476	-110.717	Ephemeral	276380	2.667067	X
188	23.45771	Main	39.91121	-110.7	No Stream	1989	0.019194	X
189	23.5731	Main	39.91237	-110.698	Intermittent	12291	0.118608	X
190	23.7165	Main	39.91376	-110.696	No Stream	1381	0.013327	X
191	25.132809	Main	39.92159	-110.684	No Stream	605077	5.838993	X
192	25.692601	Main	39.92827	-110.678	No Stream	1226	0.011831	X
193	26.279325	Main	39.93402	-110.67	No Stream	2458	0.02372	X
194	26.375451	Main	39.93526	-110.669	No Stream	210	0.002027	X
195	26.62393	Main	39.93817	-110.667	Ephemeral	3165	0.030542	X
196	27.243963	Main	39.94446	-110.659	Ephemeral	5470	0.052785	X
197	29.895919	Main	39.97117	-110.627	No Stream	1995770	19.25918	X
198	30.552347	Main	39.97661	-110.617	Perennial	2130499	20.55931	X
199	31.059445	Main	39.98134	-110.61	No Stream	3226	0.031131	X
200	32.095	Main	39.98969	-110.595	No Stream	6087	0.05874	X
201	32.2042	Main	39.99045	-110.593	No Stream	2385212	23.0173	X
202	32.284799	Main	39.99118	-110.592	No Stream	2389137	23.05517	X
203	34.361654	Main	40.01131	-110.564	No Stream	6100	0.058865	X
204	38.427305	Main	40.05394	-110.521	No Stream	3087	0.02979	X
205	38.831799	Main	40.0591	-110.519	No Stream	5191	0.050093	X
206	39.080181	Main	40.0623	-110.517	No Stream	1843	0.017785	X
207	39.117076	Main	40.06275	-110.516	No Stream	779	0.007517	X
208	40.298952	Main	40.07687	-110.509	No Stream	7007836	67.62562	X
209	40.950559	Main	40.08083	-110.498	Ditch/Canal	7111472	68.6257	X
210	41.594501	Main	40.08868	-110.492	Ditch/Canal	7365999	71.08189	X
211	41.783203	Main	40.09005	-110.488	Ephemeral	7404769	71.45602	X
212	44.199043	Main	40.11136	-110.455	No Stream	8218417	79.30772	X
213	44.426388	Main	40.11406	-110.453	Ephemeral	8234974	79.4675	X
214	45.181075	Main	40.12265	-110.444	Ephemeral	1175	0.011339	X
215	45.5087	Main	40.12637	-110.44	No Stream	195	0.001882	X
216	46.137796	Main	40.12912	-110.43	Ephemeral	250	0.002413	X
217	46.434769	Main	40.12984	-110.425	Ephemeral	4705	0.045403	X
218	46.582916	Main	40.13023	-110.422	Ephemeral	2041	0.019696	X
219	47.032417	Main	40.1274	-110.415	Ephemeral	225254	2.173701	X
220	47.194481	Main	40.12791	-110.412	Ephemeral	214777	2.072598	X
221	47.216193	Main	40.12793	-110.411	Ephemeral	1059	0.010219	X

222	47.317858	Main	40.12801	-110.409	Ephemeral	8310	0.080191	X
223	47.46458	Main	40.12815	-110.407	Ephemeral	194171	1.87375	X
224	47.585977	Main	40.12837	-110.404	No Stream	2479	0.023922	X
225	48.009676	Main	40.1282	-110.396	Ephemeral	14443	0.139375	X
226	48.111519	Main	40.12811	-110.394	Ephemeral	9271	0.089465	X
227	48.396523	Main	40.12788	-110.389	Ephemeral	9243	0.089195	X
228	49.343476	Main	40.1307	-110.372	Ephemeral	29431	0.284009	X
229	49.628695	Main	40.12963	-110.367	No Stream	6399	0.06175	X
230	49.710284	Main	40.12914	-110.366	Ephemeral	1382	0.013336	X
231	49.8721	Main	40.12816	-110.363	Ephemeral	1293	0.012477	X
232	50.206536	Main	40.12799	-110.357	Ephemeral	1132	0.010924	X
233	50.381102	Main	40.1282	-110.353	Ephemeral	7405	0.071458	X
234	50.440778	Main	40.12819	-110.352	Ephemeral	3260	0.031459	X
235	50.570771	Main	40.12815	-110.35	Ephemeral	299	0.002885	X
236	51.219448	Main	40.12732	-110.338	Ephemeral	5587	0.053915	X
237	51.38872	Main	40.127	-110.334	Ephemeral	3353	0.032356	X
238	51.5434	Main	40.12711	-110.332	Ephemeral	1572	0.01517	X
239	51.6413	Main	40.12762	-110.33	Ephemeral	481	0.004642	X
240	52.266739	Main	40.12526	-110.319	Ephemeral	608	0.005867	X
241	52.455	Main	40.12454	-110.315	Ephemeral	3340	0.032231	X
242	53.1708	Main	40.11913	-110.304	Ephemeral	4537	0.043782	X
243	53.707637	Main	40.11517	-110.296	Ephemeral	8125	0.078406	X
244	54.2287	Main	40.11362	-110.287	Ephemeral	7660	0.073919	X
245	55.0143	Main	40.10323	-110.281	Ephemeral	399	0.00385	X
246	55.2852	Main	40.10153	-110.277	Ephemeral	2243	0.021645	X
247	55.374021	Main	40.10178	-110.275	Ephemeral	16344	0.15772	X
248	55.435755	Main	40.10212	-110.274	Ephemeral	16886	0.16295	X
249	55.49566	Main	40.10241	-110.273	Ephemeral	454	0.004381	X
250	55.565122	Main	40.10252	-110.272	Ephemeral	17274	0.166694	X
251	55.638164	Main	40.1024	-110.27	Ephemeral	559	0.005394	X
252	55.80127	Main	40.10205	-110.267	Ephemeral	2146	0.020709	X
253	55.865838	Main	40.10192	-110.266	Ephemeral	302	0.002914	X
254	56.023026	Main	40.10164	-110.263	Ephemeral	1743	0.01682	X
255	56.215488	Main	40.10153	-110.26	Ephemeral	854	0.008241	X
256	56.859377	Main	40.10114	-110.247	Ephemeral	644	0.006215	X
257	56.939385	Main	40.10111	-110.246	Ephemeral	3002	0.028969	X
258	57.069555	Main	40.10136	-110.244	Ephemeral	1383	0.013346	X

259	57.4846	Main	40.10106	-110.236	No Stream	639	0.006166	X
260	57.564906	Main	40.10092	-110.234	No Stream	197	0.001901	X
261	57.650759	Main	40.10104	-110.233	Ephemeral	8763	0.084563	X
262	57.853533	Main	40.10155	-110.229	Ephemeral	2148	0.020728	X
263	58.134965	Main	40.10369	-110.225	Ephemeral	1065	0.010277	X
264	58.548412	Main	40.10767	-110.219	Ephemeral	8003	0.077229	X
265	58.790724	Main	40.11	-110.215	No Stream	6878	0.066373	X
266	60.143095	Main	40.11625	-110.192	Ephemeral	4480	0.043232	X
267	60.795998	Main	40.12311	-110.184	No Stream	8655	0.083521	X
268	60.871582	Main	40.12389	-110.183	Ephemeral	8867	0.085567	X
269	61.659909	Main	40.12989	-110.171	No Stream	3138	0.030282	X
270	62.07656	Main	40.13163	-110.163	No Stream	1602	0.015459	X
271	68.129326	Main	40.1516	-110.06	No Stream	5969	0.057601	X
272	68.187488	Main	40.15177	-110.059	Ephemeral	376	0.003628	X
273	68.382998	Main	40.1528	-110.055	Ephemeral	129	0.001245	X
274	68.48637	Main	40.15334	-110.054	Ephemeral	1813	0.017495	X
275	68.544033	Main	40.15365	-110.053	Ephemeral	370	0.00357	X
276	68.575455	Main	40.15382	-110.052	Ephemeral	422	0.004072	X
277	68.606829	Main	40.15398	-110.052	Ephemeral	468	0.004516	X
278	68.639105	Main	40.15412	-110.051	Ephemeral	1370	0.01322	X
279	68.682795	Main	40.15427	-110.05	Ephemeral	457	0.00441	X
280	68.7826	Main	40.15448	-110.048	Ephemeral	580	0.005597	X
281	68.851988	Main	40.1546	-110.047	Ephemeral	252	0.002432	X
282	68.928297	Main	40.15473	-110.046	Ephemeral	5326	0.051396	X
283	69.158992	Main	40.15514	-110.041	Ephemeral	662	0.006388	X
284	69.2708	Main	40.15532	-110.039	Ephemeral	496	0.004786	X
285	69.402525	Main	40.15521	-110.037	Ephemeral	544	0.00525	X
286	69.641749	Main	40.15466	-110.032	Ephemeral	189	0.001824	X
287	69.703729	Main	40.15451	-110.031	Ephemeral	610	0.005887	X
288	69.722833	Main	40.15446	-110.031	Ephemeral	597	0.005761	X
289	70.282896	Main	40.15493	-110.02	Ephemeral	1424	0.013742	X
290	70.354539	Main	40.15501	-110.019	Ephemeral	5524	0.053307	X
291	70.514914	Main	40.15501	-110.016	Ephemeral	32698	0.315536	X
292	71.389612	Main	40.15302	-110	Ephemeral	135290	1.305549	X
293	72.753132	Main	40.15273	-109.974	Ephemeral	130	0.001254	X
294	73.061636	Main	40.15486	-109.969	Ephemeral	958	0.009245	X
295	73.73474	Main	40.16021	-109.959	Ephemeral	3640	0.035126	X

296	74.780729	Main	40.1671	-109.941	Ephemeral	444	0.004285	X
297	74.9341	Main	40.16785	-109.938	Ephemeral	2963	0.028593	X
298	75.146863	Main	40.16885	-109.935	Ephemeral	1819	0.017553	X
299	75.535715	Main	40.1689	-109.927	Ephemeral	255	0.002461	X
300	75.695294	Main	40.1689	-109.924	Ephemeral	604	0.005829	X
301	75.751566	Main	40.1689	-109.923	Ephemeral	4160	0.040144	X
302	76.019385	Main	40.16889	-109.918	Ephemeral	7669	0.074006	X
303	76.043235	Main	40.16889	-109.918	Ephemeral	7725	0.074546	X
304	77.318521	Main	40.16052	-109.897	Ephemeral	1208	0.011657	X
305	77.3721	Main	40.1599	-109.896	Ephemeral	195	0.001882	X
306	77.407444	Main	40.15942	-109.896	Ephemeral	6091	0.058778	X
307	77.488517	Main	40.15833	-109.895	Ephemeral	362	0.003493	X
308	77.552363	Main	40.15747	-109.895	Ephemeral	3345	0.032279	X
309	77.600581	Main	40.15681	-109.895	Ephemeral	441	0.004256	X
310	77.680172	Main	40.15574	-109.894	Ephemeral	1626	0.015691	X
311	77.729714	Main	40.15508	-109.894	Ephemeral	400	0.00386	X
312	77.8161	Main	40.15413	-109.893	Ephemeral	1430	0.013799	X
313	78.017822	Main	40.153	-109.889	Ephemeral	12174	0.117479	X
314	78.115153	Main	40.15249	-109.887	Ephemeral	5680	0.054812	X
315	78.1514	Main	40.15232	-109.887	Ephemeral	4161	0.040154	X
316	78.694114	Main	40.1511	-109.877	No Stream	3146	0.030359	X
317	16.614357	Main	39.84161	-110.759	No Stream	63	0.000608	X
318	14.829755	Main	39.83751	-110.776	Ephemeral	690	0.006659	X
319	13.5611	Main	39.8446	-110.772	Ephemeral	98	0.000946	X
320	13.004176	Main	39.83952	-110.78	Ephemeral	3279	0.031642	X
321	12.472851	Main	39.83259	-110.784	Ephemeral	5580	0.053847	X
322	10.411546	Main	39.81451	-110.808	Ephemeral	8029	0.07748	X
323	10.454524	Main	39.81476	-110.807	Ephemeral	7588	0.073224	X
324	10.268602	Main	39.81356	-110.81	Ephemeral	51521	0.497178	X
325	9.987175	Main	39.81153	-110.815	Ephemeral	372	0.00359	X
326	9.91338	Main	39.81099	-110.816	Ephemeral	933	0.009003	X
327	9.80393	Main	39.8102	-110.818	Ephemeral	889	0.008579	X
328	9.416984	Main	39.80742	-110.824	No Stream	4934	0.047613	X
329	9.089289	Main	39.80507	-110.83	No Stream	2505	0.024173	X
330	8.953259	Main	39.80412	-110.832	No Stream	559	0.005394	X
331	8.085907	Main	39.8024	-110.848	No Stream	156	0.001505	X
332	7.599999	Main	39.80494	-110.856	Ephemeral	947	0.009139	X

333	5.806192	Main	39.81266	-110.888	No Stream	9580	0.092447	X
334	5.710908	Main	39.81349	-110.889	No Stream	5860	0.056549	X
335	5.42724	Main	39.81596	-110.893	Ephemeral	570	0.005501	X
336	5.336434	Main	39.81682	-110.895	No Stream	333	0.003213	X
337	5.245797	Main	39.81779	-110.896	No Stream	1261	0.012169	X
338	5.011796	Main	39.81935	-110.9	No Stream	675	0.006514	X
339	4.957424	Main	39.81963	-110.901	No Stream	253	0.002441	X
340	4.896969	Main	39.81993	-110.902	No Stream	1670	0.016116	X
341	2.843984	Main	39.82514	-110.939	No Stream	10423	0.100582	X
342	2.489625	Main	39.82848	-110.944	Ephemeral	7857	0.07582	X
343	2.2076	Main	39.82924	-110.949	No Stream	411	0.003966	X
344	2.09	Main	39.83066	-110.951	No Stream	3223	0.031102	X
345	1.91	Main	39.83238	-110.952	No Stream	369	0.003561	X
346	1.74	Main	39.83501	-110.954	No Stream	339	0.003271	X
347	1.612891	Main	39.83627	-110.955	No Stream	164	0.001583	X
348	0.528623	Main	39.83499	-110.973	No Stream	24471740	236.1523	X
349	0.197078	Main	39.83768	-110.978	No Stream	2506	0.024183	X
350	0.083037	Main	39.83846	-110.98	No Stream	230	0.00222	X

OBJECTID *	Milepost	RoutePart	LAT	LONG	StreamType	RASTERVALU	ContArea	F0_05	F05_1	F1_4	F4_
1	90.793475	Main	40.17807	-109.926	Ephemeral	21480	0.207282	X			
2	89.213774	Main	40.17774	-109.955	No Stream	633819	6.116354				X
3	89.482615	Main	40.17804	-109.95	Ditch/Canal	608	0.005867	X			
4	91.272653	Main	40.17558	-109.918	Ephemeral	34586	0.333755	X			
5	91.907625	Main	40.17292	-109.906	Ephemeral	318880	3.077192			X	
6	88.452912	Main	40.17325	-109.966	Ephemeral	606972	5.85728				X
7	87.921501	Main	40.16637	-109.969	Ditch/Canal	38522	0.371737	X			
8	87.482608	Main	40.16039	-109.97	No Stream	341673	3.297144			X	
9	87.115229	Main	40.15774	-109.976	Ephemeral	268701	2.592965			X	
10	93.750615	Main	40.15353	-109.891	Ephemeral	23922	0.230847	X			
11	94.249992	Main	40.15169	-109.882	No Stream	30563	0.294933	X			
12	6.544674	Myton Branch	40.14679	-110.106	No Stream	22174	0.213979	X			
13	5.772715	Myton Branch	40.1455	-110.12	No Stream	21566	0.208112	X			
14	85.956448	Main	40.14214	-109.981	Ephemeral	19194	0.185222	X			
15	85.543652	Main	40.13629	-109.983	No Stream	28666	0.276627	X			
16	85.400627	Main	40.13426	-109.983	Perennial	10695240	103.2091				X
17	85.363546	Main	40.13374	-109.983	Perennial	10695190	103.2086				X
18	4.71394	Myton Branch	40.13182	-110.129	No Stream	19783	0.190906	X			
19	4.611145	Myton Branch	40.13033	-110.129	Ephemeral	851	0.008212	X			
20	4.481791	Myton Branch	40.12845	-110.129	No Stream	32279	0.311492	X			
21	4.371775	Myton Branch	40.12685	-110.129	No Stream	399	0.00385	X			
22	3.198309	Myton Branch	40.11906	-110.112	Ephemeral	2144851	20.69781				X
23	2.934323	Myton Branch	40.11749	-110.108	No Stream	12393	0.119593	X			
24	2.657871	Myton Branch	40.11647	-110.103	Ephemeral	6376977	61.53783				X
25	83.73818	Main	40.11523	-110	No Stream	231650	2.235423			X	
26	81.995584	Main	40.11335	-110.032	Perennial	64106	0.618623		X		
27	82.622678	Main	40.11285	-110.02	No Stream	135682	1.309331			X	
28	83.175097	Main	40.11253	-110.01	No Stream	47092	0.454438	X			
29	79.873716	Main	40.1048	-110.069	No Stream	14003	0.135129	X			
30	1.17373	Myton Branch	40.10276	-110.091	Ephemeral	31693	0.305837	X			
31	0.251694	Myton Branch	40.08936	-110.091	No Stream	1549	0.014948	X			
32	77.937834	Main	40.08474	-110.095	No Stream	38742	0.37386	X			
33	77.630066	Main	40.08155	-110.099	No Stream	13344	0.12877	X			
34	75.798046	Main	40.06353	-110.124	Ephemeral	24916	0.240439	X			
35	74.5474	Main	40.05224	-110.139	Ephemeral	24079	0.232362	X			
36	73.962038	Main	40.04429	-110.142	Ephemeral	26605	0.256738	X			

37	68.273475	Main	39.97891	-110.149	Ephemeral	15848	0.152933	X	
38	67.1757	Main	39.96801	-110.158	No Stream	164821	1.590523		X
39	66.543187	Main	39.96557	-110.165	Ephemeral	16558	0.159785	X	
40	65.865404	Main	39.9627	-110.177	Ephemeral	42397	0.409131	X	
41	63.614477	Main	39.9383	-110.201	Ephemeral	12898	0.124466	X	
42	63.232205	Main	39.9342	-110.204	No Stream	68873	0.664624		X
43	61.372674	Main	39.9156	-110.225	No Stream	15333	0.147963	X	
44	60.777867	Main	39.91471	-110.235	No Stream	55586	0.536405		X
45	60.815067	Main	39.91431	-110.235	No Stream	10773	0.103959	X	
46	61.214246	Main	39.91404	-110.228	Ephemeral	14037	0.135457	X	
47	61.086717	Main	39.91324	-110.23	Ephemeral	288896	2.787846		X
48	61.037304	Main	39.91315	-110.231	No Stream	18623	0.179712	X	
49	59.908787	Main	39.9124	-110.242	No Stream	49996	0.482461	X	
50	59.288734	Main	39.90445	-110.238	No Stream	14752	0.142357	X	
51	24.44444	Main	39.89727	-110.644	Intermittent	67015	0.646695		X
52	25.36584	Main	39.89654	-110.627	Ephemeral	14731	0.142154	X	
53	58.538785	Main	39.89415	-110.241	No Stream	143101	1.380925		X
54	58.439391	Main	39.89299	-110.24	Ephemeral	29735	0.286943	X	
55	23.858225	Main	39.89409	-110.653	Ephemeral	14203	0.137059	X	
56	27.009748	Main	39.89333	-110.598	Intermittent	12570	0.121301	X	
57	23.587538	Main	39.89129	-110.656	Intermittent	684270	6.603206		X
58	23.342936	Main	39.88925	-110.659	Ephemeral	14955	0.144316	X	
59	23.005981	Main	39.88833	-110.666	No Stream	12558	0.121185	X	
60	35.6408	Main	39.88742	-110.462	Intermittent	47612	0.459456	X	
61	22.721128	Main	39.88768	-110.671	No Stream	57027	0.550311		X
62	35.355702	Main	39.88656	-110.467	Intermittent	15796	0.152431	X	
63	22.451962	Main	39.88694	-110.676	Ephemeral	54923	0.530007		X
64	31.5913	Main	39.88622	-110.518	Intermittent	13939	0.134511	X	
65	35.093456	Main	39.88568	-110.472	Intermittent	36261	0.349919	X	
66	29.4358	Main	39.88569	-110.555	Intermittent	11775	0.113629	X	
67	34.903075	Main	39.88468	-110.475	Intermittent	12282	0.118521	X	
68	29.835337	Main	39.88514	-110.548	Intermittent	12951	0.124977	X	
69	31.823799	Main	39.88499	-110.515	Intermittent	11070	0.106826	X	
70	22.115123	Main	39.88522	-110.682	No Stream	16995	0.164002	X	
71	36.183063	Main	39.88352	-110.453	Intermittent	15807	0.152538	X	
72	36.374368	Main	39.88197	-110.45	Intermittent	32525	0.313866	X	
73	34.5992	Main	39.88124	-110.478	Intermittent	19462	0.187808	X	

74	33.072275	Main	39.87988	-110.494	Intermittent	73470	0.708986	X
75	33.405816	Main	39.87713	-110.489	Intermittent	12810	0.123617	X
76	54.5271	Main	39.87243	-110.248	Ephemeral	26824	0.258852	X
77	54.29001	Main	39.87157	-110.252	Ephemeral	22333	0.215513	X
78	54.679143	Main	39.87131	-110.245	Ephemeral	39150	0.377798	X
79	38.63043	Main	39.87175	-110.433	Intermittent	43830	0.422959	X
80	38.126508	Main	39.87093	-110.441	Intermittent	16430	0.15855	X
81	53.4457	Main	39.8681	-110.261	Ephemeral	20990	0.202553	X
82	39.630359	Main	39.86877	-110.423	Intermittent	40216	0.388084	X
83	37.419305	Main	39.86862	-110.45	Intermittent	14439	0.139336	X
84	53.573721	Main	39.86747	-110.259	Ephemeral	20713	0.19988	X
85	39.71008	Main	39.868	-110.422	No Stream	20596	0.198751	X
86	55.926077	Main	39.86691	-110.23	Ephemeral	20867	0.201367	X
87	52.357008	Main	39.8638	-110.276	Ephemeral	56447	0.544714	X
88	18.731394	Main	39.86613	-110.74	No Stream	40133	0.387283	X
89	52.164406	Main	39.86324	-110.279	Ephemeral	53899	0.520125	X
90	51.9648	Main	39.86104	-110.281	Ephemeral	15288	0.147529	X
91	50.900223	Main	39.86017	-110.295	Ephemeral	43266	0.417517	X
92	51.042497	Main	39.85968	-110.293	Ephemeral	88140	0.850551	X
93	18.320906	Main	39.86115	-110.744	Perennial	120961	1.167274	X
94	49.442595	Main	39.85939	-110.312	Ephemeral	51985	0.501655	X
95	49.203966	Main	39.8588	-110.316	Ephemeral	81559	0.787044	X
96	45.0359	Main	39.85759	-110.368	Ephemeral	52342	0.5051	X
97	40.757427	Main	39.85756	-110.416	Intermittent	13826	0.133421	X
98	40.931502	Main	39.85712	-110.413	Intermittent	11063	0.106758	X
99	48.805421	Main	39.85616	-110.322	Ephemeral	58087	0.560539	X
100	45.238953	Main	39.85616	-110.365	Ephemeral	15279	0.147442	X
101	44.102748	Main	39.8548	-110.384	Ephemeral	124552	1.201927	X
102	46.983487	Main	39.85409	-110.344	Ephemeral	67808	0.654347	X
103	48.60327	Main	39.85396	-110.325	Ephemeral	28705	0.277003	X
104	47.238637	Main	39.854	-110.34	Ephemeral	77407	0.746978	X
105	41.939706	Main	39.8543	-110.413	Intermittent	30109	0.290552	X
106	43.559972	Main	39.85411	-110.393	Ephemeral	15428	0.14888	X
107	50.078853	Main	39.85297	-110.304	Ephemeral	23667	0.228387	X
108	42.932868	Main	39.85303	-110.402	Intermittent	78134	0.753993	X
109	42.357489	Main	39.85128	-110.412	Intermittent	33148	0.319878	X
110	46.11533	Main	39.84821	-110.358	Ephemeral	47930	0.462525	X

111	17.3274	Main	39.84779	-110.749	Perennial	172462	1.664258	X	
112	13.90491	Main	39.84592	-110.766	No Stream	702970	6.78366		X
113	13.386488	Main	39.84282	-110.774	Perennial	763636	7.369087		X
114	16.767594	Main	39.84216	-110.756	No Stream	17573	0.169579	X	
115	16.389567	Main	39.84162	-110.763	No Stream	17158	0.165575	X	
116	12.77307	Main	39.83687	-110.782	Ephemeral	23732	0.229014	X	
117	1.50224	Main	39.83717	-110.957	Perennial	1214017	11.71526		X
118	0.371114	Main	39.83628	-110.975	Ephemeral	61708	0.595482	X	
119	1.284	Main	39.83624	-110.96	Perennial	27045220	260.9863		X
120	0.5831	Main	39.83456	-110.972	No Stream	18785	0.181275	X	
121	1.79	Main	39.83413	-110.953	Ephemeral	70330	0.678685	X	
122	12.019849	Main	39.82797	-110.789	Perennial	2256784	21.77797		X
123	0.1281	Wye	39.82633	-110.95	Perennial	28649560	276.4683		X
124	3.187368	Main	39.82253	-110.933	Ephemeral	154570	1.491601	X	
125	3.864488	Main	39.82114	-110.921	No Stream	24119	0.232748	X	
126	4.332616	Main	39.82098	-110.912	Ephemeral	124410	1.200557	X	
127	4.638509	Main	39.82083	-110.906	No Stream	314727	3.037116	X	
128	5.141875	Main	39.81863	-110.897	No Stream	65639	0.633416	X	
129	10.226629	Main	39.81334	-110.811	Ephemeral	51543	0.49739	X	
130	5.992	Main	39.81127	-110.885	No Stream	603355	5.822376		X
131	9.65332	Main	39.8092	-110.82	Ephemeral	17709	0.170892	X	
132	6.611834	Main	39.80843	-110.874	No Stream	227521	2.195578	X	
133	7.081636	Main	39.80729	-110.865	No Stream	107736	1.039652	X	
134	7.29388	Main	39.80656	-110.861	No Stream	17758	0.171365	X	
135	8.872148	Main	39.80362	-110.833	No Stream	187226	1.806731	X	
136	92.161607	Main	40.17267	-109.902	Ephemeral	1342	0.01295	X	
137	92.554965	Main	40.16974	-109.896	Ephemeral	1146	0.011059	X	
138	92.626367	Main	40.1687	-109.896	Ephemeral	661	0.006379	X	
139	92.6996	Main	40.16766	-109.896	Ephemeral	4848	0.046783	X	
140	92.741237	Main	40.16707	-109.896	Ephemeral	3193	0.030812	X	
141	92.905238	Main	40.16475	-109.896	Ephemeral	4191	0.040443	X	
142	93.004512	Main	40.16335	-109.896	Ephemeral	6261	0.060419	X	
143	93.226905	Main	40.16025	-109.895	Ephemeral	4903	0.047314	X	
144	93.424965	Main	40.1576	-109.894	Ephemeral	2548	0.024588	X	
145	93.945527	Main	40.15234	-109.888	Ephemeral	5652	0.054542	X	
146	93.98473	Main	40.15225	-109.887	Ephemeral	4156	0.040105	X	
147	84.492638	Main	40.12255	-109.991	No Stream	4774	0.046069	X	

148	84.389297	Main	40.12111	-109.991	No Stream	261857	2.52692	X
149	78.753021	Main	40.09319	-110.084	No Stream	3756	0.036245	X
150	78.410072	Main	40.08963	-110.088	No Stream	2918	0.028159	X
151	73.483221	Main	40.04156	-110.149	Ephemeral	8692	0.083878	X
152	73.326469	Main	40.04301	-110.151	Ephemeral	4669	0.045056	X
153	70.563309	Main	40.00929	-110.146	Ephemeral	3327	0.032106	X
154	75.0161	Main	40.05889	-110.137	No Stream	815	0.007865	X
155	66.1253	Main	39.96367	-110.172	Ephemeral	9661	0.093229	X
156	79.959322	Main	40.10569	-110.068	No Stream	126	0.001216	X
157	3.413561	Main	39.82146	-110.929	No Stream	20052	0.193502	X
158	0.473231	Main	39.83544	-110.973	No Stream	299	0.002885	X
159	0.5107	Main	39.83513	-110.973	No Stream	24471550	236.1505	X
160	2.461	Main	39.82856	-110.944	Intermittent	8200	0.07913	X
161	0.645503	Wye	39.83191	-110.956	Ephemeral	7088	0.068399	X
162	0.8783	Wye	39.83315	-110.96	Perennial	8083	0.078001	X
163	4.231569	Main	39.82099	-110.914	No Stream	4723	0.045577	X
164	5.453072	Main	39.81569	-110.893	Ephemeral	648	0.006253	X
165	10.087243	Main	39.81233	-110.813	No Stream	7057	0.0681	X
166	10.569807	Main	39.81535	-110.805	Ephemeral	7829	0.07555	X
167	10.738988	Main	39.81603	-110.802	Ephemeral	1950	0.018818	X
168	10.9825	Main	39.81748	-110.798	Ephemeral	4509	0.043512	X
169	11.084	Main	39.8184	-110.796	Ditch/Canal	4265	0.041157	X
170	11.282526	Main	39.81964	-110.793	Ephemeral	5489	0.052969	X
171	11.547543	Main	39.82206	-110.79	No Stream	3457	0.03336	X
172	11.6988	Main	39.82402	-110.791	No Stream	3194	0.030822	X
173	17.625607	Main	39.85185	-110.748	No Stream	2377	0.022938	X
174	17.814973	Main	39.85455	-110.748	Ephemeral	3809	0.036757	X
175	18.117912	Main	39.85854	-110.746	No Stream	1072	0.010345	X
176	89.79493	Main	40.17751	-109.945	No Stream	363	0.003503	X
177	89.045534	Main	40.17669	-109.958	Ditch/Canal	622455	6.006691	X
178	82.469674	Main	40.11301	-110.023	No Stream	1295	0.012497	X
179	81.672136	Main	40.11268	-110.038	Perennial	56176	0.542098	X
180	69.94436	Main	40.00099	-110.146	Ephemeral	6405	0.061808	X
181	75.319229	Main	40.06054	-110.132	Ephemeral	5684	0.054851	X
182	1.540817	Myton Branch	40.10809	-110.091	Ephemeral	2493	0.024057	X
183	1.698089	Myton Branch	40.11037	-110.091	Ephemeral	1473	0.014214	X
184	1.833827	Myton Branch	40.11235	-110.091	Ephemeral	4658	0.04495	X

185	2.2033	Myton Branch	40.11657	-110.094	Ephemeral	5972	0.05763	X
186	2.384051	Myton Branch	40.11657	-110.098	No Stream	3645	0.035174	X
187	0.695537	Main	39.83399	-110.97	No Stream	2527581	24.39116	X
188	0.55206	Wye	39.83072	-110.955	Ephemeral	67	0.000647	X
189	0.250981	Wye	39.82692	-110.952	No Stream	28647330	276.4467	X
190	1.5219	Main	39.83705	-110.957	Ephemeral	1214150	11.71655	X
191	2.548333	Main	39.82805	-110.943	Ephemeral	842	0.008125	X
192	2.602378	Main	39.82747	-110.942	Ephemeral	136	0.001312	X
193	2.649437	Main	39.82694	-110.942	Ephemeral	547	0.005279	X
194	2.778767	Main	39.82568	-110.94	Ephemeral	102998	0.993931	X
195	4.783041	Main	39.82042	-110.904	Ephemeral	269	0.002596	X
196	18.029565	Main	39.85735	-110.746	No Stream	4931	0.047584	X
197	93.7517	Main	40.15352	-109.891	Ephemeral	23912	0.230751	X
198	93.69379	Main	40.15421	-109.891	Ephemeral	755	0.007286	X
199	93.534185	Main	40.15612	-109.893	Ephemeral	1261	0.012169	X
200	93.399872	Main	40.15796	-109.894	Ephemeral	2547	0.024579	X
201	93.3631	Main	40.15847	-109.894	Ephemeral	2462	0.023758	X
202	93.300247	Main	40.15934	-109.894	Ephemeral	477	0.004603	X
203	93.257393	Main	40.15987	-109.895	Ephemeral	4902	0.047304	X
204	93.144882	Main	40.16136	-109.896	Ephemeral	436	0.004207	X
205	92.960389	Main	40.16398	-109.896	Ephemeral	6891	0.066498	X
206	92.853846	Main	40.16548	-109.896	Ephemeral	176	0.001698	X
207	92.793384	Main	40.16634	-109.896	No Stream	373	0.003599	X
208	92.4954	Main	40.17059	-109.896	Ephemeral	718	0.006929	X
209	92.398945	Main	40.1718	-109.897	Ephemeral	744	0.00718	X
210	92.305658	Main	40.17247	-109.899	Ephemeral	2303	0.022224	X
211	91.958045	Main	40.17287	-109.905	Ephemeral	881	0.008502	X
212	92.046262	Main	40.17278	-109.904	No Stream	718	0.006929	X
213	91.8207	Main	40.17301	-109.908	Ephemeral	3782	0.036496	X
214	91.766945	Main	40.17308	-109.909	Ephemeral	3293	0.031777	X
215	91.478109	Main	40.17417	-109.914	Ephemeral	1956	0.018875	X
216	91.458073	Main	40.1743	-109.914	Ephemeral	3029	0.02923	X
217	91.405337	Main	40.17467	-109.915	Ephemeral	596	0.005751	X
218	90.963347	Main	40.17769	-109.923	No Stream	919	0.008868	X
219	90.731555	Main	40.17784	-109.927	Ephemeral	655	0.006321	X
220	90.673507	Main	40.17762	-109.928	Ephemeral	7368	0.071101	X
221	90.610212	Main	40.17741	-109.929	Ephemeral	6925	0.066826	X

222	90.191753	Main	40.17739	-109.937	No Stream	6102	0.058884	X
223	89.833983	Main	40.17744	-109.944	Ephemeral	1339	0.012921	X
224	88.951123	Main	40.17619	-109.96	Ephemeral	730	0.007045	X
225	88.874423	Main	40.1763	-109.961	Ephemeral	296	0.002856	X
226	88.799746	Main	40.17654	-109.963	Ephemeral	1522	0.014687	X
227	88.756912	Main	40.1766	-109.964	Ephemeral	616953	5.953597	X
228	88.682353	Main	40.17626	-109.965	Ephemeral	251	0.002422	X
229	88.587669	Main	40.17517	-109.966	Ephemeral	675	0.006514	X
230	88.551134	Main	40.17464	-109.966	Ephemeral	520	0.005018	X
231	88.419038	Main	40.17277	-109.965	Ephemeral	606405	5.851808	X
232	87.227268	Main	40.15851	-109.974	No Stream	172	0.00166	X
233	86.8518	Main	40.15495	-109.979	Ephemeral	1204	0.011619	X
234	86.8127	Main	40.1544	-109.979	Ephemeral	576	0.005558	X
235	86.765393	Main	40.15372	-109.979	No Stream	369	0.003561	X
236	86.58198	Main	40.15107	-109.979	Ephemeral	1179	0.011377	X
237	86.15694	Main	40.14498	-109.98	No Stream	700	0.006755	X
238	85.038617	Main	40.12942	-109.986	Ephemeral	1974	0.019049	X
239	82.924416	Main	40.11256	-110.015	No Stream	7649	0.073813	X
240	82.977504	Main	40.11251	-110.014	No Stream	92	0.000888	X
241	81.535531	Main	40.11218	-110.041	No Stream	54528	0.526195	X
242	81.087421	Main	40.11068	-110.049	No Stream	47120	0.454708	X
243	0.895538	Myton Branch	40.09872	-110.091	No Stream	1239	0.011956	X
244	1.402632	Myton Branch	40.10608	-110.091	No Stream	721	0.006958	X
245	2.055332	Myton Branch	40.11542	-110.092	Ephemeral	684	0.006601	X
246	3.548035	Myton Branch	40.12027	-110.119	No Stream	2453	0.023671	X
247	4.018035	Myton Branch	40.122	-110.127	Ephemeral	3143	0.03033	X
248	77.49085	Main	40.0801	-110.101	No Stream	7295	0.070397	X
249	76.784105	Main	40.07278	-110.11	No Stream	2818	0.027194	X
250	76.563592	Main	40.07049	-110.113	No Stream	2618	0.025264	X
251	76.332457	Main	40.06809	-110.116	No Stream	1397	0.013481	X
252	76.246434	Main	40.0672	-110.117	No Stream	3016	0.029104	X
253	75.920982	Main	40.06417	-110.122	No Stream	1520	0.014668	X
254	75.837715	Main	40.06374	-110.123	No Stream	27359	0.264014	X
255	74.811076	Main	40.056	-110.138	Ephemeral	2191	0.021143	X
256	75.086185	Main	40.0597	-110.136	No Stream	421	0.004063	X
257	74.953662	Main	40.05803	-110.137	No Stream	488	0.004709	X
258	74.680766	Main	40.05414	-110.138	Ephemeral	1082	0.010441	X

259	74.157747	Main	40.04682	-110.14	Ephemeral	919	0.008868	X
260	74.068407	Main	40.04567	-110.141	No Stream	1217	0.011744	X
261	73.892915	Main	40.0434	-110.143	Ephemeral	1888	0.018219	X
262	73.659172	Main	40.041	-110.146	No Stream	304	0.002934	X
263	73.025	Main	40.04156	-110.156	No Stream	189	0.001824	X
264	72.944668	Main	40.04043	-110.156	No Stream	393	0.003792	X
265	72.733217	Main	40.03777	-110.154	No Stream	656	0.00633	X
266	72.297534	Main	40.03162	-110.152	Ephemeral	905	0.008733	X
267	72.214688	Main	40.03045	-110.152	Ephemeral	2378	0.022948	X
268	71.949823	Main	40.02674	-110.152	No Stream	775	0.007479	X
269	71.757407	Main	40.02422	-110.154	Ephemeral	1006	0.009708	X
270	72.0157	Main	40.02762	-110.152	No Stream	1997	0.019271	X
271	72.445108	Main	40.0337	-110.153	No Stream	386	0.003725	X
272	72.539599	Main	40.03505	-110.153	No Stream	393	0.003792	X
273	71.604015	Main	40.02215	-110.155	Ephemeral	531	0.005124	X
274	70.956635	Main	40.01445	-110.148	Ephemeral	734	0.007083	X
275	70.837278	Main	40.01308	-110.147	Ephemeral	289	0.002789	X
276	70.770224	Main	40.01222	-110.146	Ephemeral	1270	0.012256	X
277	70.689577	Main	40.01108	-110.146	Ephemeral	638	0.006157	X
278	70.411276	Main	40.00721	-110.147	Ephemeral	1810	0.017466	X
279	70.353173	Main	40.00641	-110.148	Ephemeral	920	0.008878	X
280	70.135397	Main	40.00333	-110.148	Ephemeral	131	0.001264	X
281	69.844662	Main	39.99981	-110.145	No Stream	2167	0.020912	X
282	69.564607	Main	39.99606	-110.144	No Stream	4621	0.044593	X
283	69.0709	Main	39.99009	-110.149	No Stream	3230	0.031169	X
284	68.914	Main	39.98788	-110.149	No Stream	3064	0.029568	X
285	68.856311	Main	39.98705	-110.149	No Stream	3284	0.031691	X
286	68.5916	Main	39.9833	-110.148	Ephemeral	3090	0.029819	X
287	68.50772	Main	39.98209	-110.148	Ephemeral	2978	0.028738	X
288	68.3805	Main	39.98027	-110.148	No Stream	408	0.003937	X
289	68.124654	Main	39.97739	-110.151	No Stream	1884	0.018181	X
290	67.978005	Main	39.97611	-110.153	Ephemeral	438	0.004227	X
291	67.858297	Main	39.97518	-110.155	No Stream	1495	0.014427	X
292	67.6943	Main	39.97359	-110.157	Ephemeral	2534	0.024453	X
293	67.642354	Main	39.97284	-110.157	Ephemeral	1919	0.018518	X
294	67.557115	Main	39.97173	-110.157	Ephemeral	518	0.004999	X
295	67.398422	Main	39.96965	-110.156	No Stream	113	0.00109	X

296	67.1171	Main	39.96852	-110.159	Ephemeral	2042	0.019705	X
297	67.028231	Main	39.96957	-110.16	Ephemeral	837	0.008077	X
298	66.633445	Main	39.96642	-110.164	No Stream	368	0.003551	X
299	66.521934	Main	39.96549	-110.165	Ephemeral	16563	0.159833	X
300	66.231504	Main	39.9648	-110.17	Ephemeral	12088	0.116649	X
301	66.019076	Main	39.9632	-110.174	No Stream	1083	0.010451	X
302	65.659916	Main	39.96179	-110.18	No Stream	471	0.004545	X
303	65.194	Main	39.95624	-110.185	No Stream	487	0.0047	X
304	65.497895	Main	39.96015	-110.182	No Stream	285	0.00275	X
305	65.401778	Main	39.95911	-110.184	No Stream	650	0.006273	X
306	65.1406	Main	39.95555	-110.185	No Stream	234	0.002258	X
307	65.037076	Main	39.9543	-110.186	Ephemeral	3674	0.035454	X
308	64.861006	Main	39.95219	-110.188	No Stream	917	0.008849	X
309	64.604793	Main	39.94924	-110.191	Ephemeral	4126	0.039816	X
310	64.688929	Main	39.9502	-110.19	No Stream	450	0.004343	X
311	64.433984	Main	39.9473	-110.193	No Stream	2160	0.020844	X
312	63.972388	Main	39.9426	-110.199	No Stream	1156	0.011155	X
313	64.092952	Main	39.94353	-110.197	No Stream	722	0.006967	X
314	63.361516	Main	39.93492	-110.201	Ephemeral	3959	0.038204	X
315	63.425662	Main	39.93567	-110.201	No Stream	341	0.003291	X
316	63.038715	Main	39.93406	-110.207	Ephemeral	1634	0.015768	X
317	63.011676	Main	39.93386	-110.208	Ephemeral	1483	0.014311	X
318	62.937102	Main	39.93329	-110.209	Ephemeral	239	0.002306	X
319	62.858425	Main	39.93269	-110.21	Ephemeral	12727	0.122815	X
320	62.656977	Main	39.93116	-110.213	Ephemeral	821	0.007923	X
321	62.576812	Main	39.93055	-110.215	Ephemeral	416	0.004014	X
322	62.490466	Main	39.92979	-110.216	Ephemeral	948	0.009148	X
323	62.421839	Main	39.92908	-110.217	No Stream	1759	0.016974	X
324	62.37986	Main	39.92861	-110.217	Ephemeral	3431	0.033109	X
325	62.29398	Main	39.92756	-110.218	Ephemeral	279	0.002692	X
326	62.253316	Main	39.92704	-110.218	Ephemeral	229	0.00221	X
327	62.213921	Main	39.92654	-110.219	Ephemeral	760	0.007334	X
328	62.173753	Main	39.92603	-110.219	Ephemeral	3197	0.030851	X
329	62.099557	Main	39.92509	-110.22	Ephemeral	4062	0.039198	X
330	62.053498	Main	39.9245	-110.22	Ephemeral	797	0.007691	X
331	61.946233	Main	39.92314	-110.221	Ephemeral	6030	0.058189	X
332	61.800972	Main	39.92126	-110.222	Ephemeral	6388	0.061644	X

333	61.863884	Main	39.9221	-110.222	Ephemeral	522	0.005037	X
334	61.681136	Main	39.9196	-110.223	Ephemeral	2485	0.02398	X
335	61.541478	Main	39.91766	-110.224	Ephemeral	8767	0.084602	X
336	61.456772	Main	39.91653	-110.224	Ephemeral	253	0.002441	X
337	60.688211	Main	39.91576	-110.236	Ephemeral	884	0.008531	X
338	60.548477	Main	39.91716	-110.238	Ephemeral	794	0.007662	X
339	60.489468	Main	39.91745	-110.239	Ephemeral	3912	0.037751	X
340	60.325468	Main	39.9174	-110.242	Ephemeral	1767	0.017052	X
341	59.863768	Main	39.91192	-110.241	Ephemeral	1312	0.012661	X
342	59.773998	Main	39.91096	-110.24	Ephemeral	7434	0.071738	X
343	60.0853	Main	39.91447	-110.244	Ephemeral	1012	0.009766	X
344	59.647245	Main	39.90941	-110.239	Ephemeral	152	0.001467	X
345	59.591438	Main	39.90872	-110.238	No Stream	7537	0.072732	X
346	59.127328	Main	39.90211	-110.238	Ephemeral	810	0.007817	X
347	59.039293	Main	39.90084	-110.238	Ephemeral	5671	0.054725	X
348	58.910376	Main	39.89897	-110.238	Ephemeral	1997	0.019271	X
349	58.72891	Main	39.89659	-110.239	Ephemeral	6678	0.064443	X
350	58.259227	Main	39.89305	-110.237	Ephemeral	3531	0.034074	X
351	58.11222	Main	39.89387	-110.234	Ephemeral	2408	0.023237	X
352	58.006722	Main	39.89394	-110.232	Ephemeral	5422	0.052322	X
353	57.894995	Main	39.89338	-110.23	Ephemeral	559	0.005394	X
354	57.740032	Main	39.89177	-110.228	No Stream	8883	0.085721	X
355	57.541638	Main	39.88921	-110.226	No Stream	755	0.007286	X
356	57.451323	Main	39.88799	-110.226	Ephemeral	287	0.00277	X
357	57.404419	Main	39.88734	-110.226	No Stream	5867	0.056617	X
358	57.130351	Main	39.88355	-110.225	Ephemeral	287	0.00277	X
359	57.047333	Main	39.88245	-110.226	Ephemeral	5010	0.048347	X
360	56.966524	Main	39.88133	-110.226	Ephemeral	234	0.002258	X
361	56.761539	Main	39.87837	-110.226	Ephemeral	4201	0.04054	X
362	56.633435	Main	39.87652	-110.227	Ephemeral	1413	0.013635	X
363	56.302488	Main	39.87175	-110.227	No Stream	1013	0.009775	X
364	56.184559	Main	39.87005	-110.228	Ephemeral	323	0.003117	X
365	55.533327	Main	39.8639	-110.236	Ephemeral	9561	0.092264	X
366	55.347129	Main	39.86388	-110.239	Ephemeral	2590	0.024993	X
367	55.041421	Main	39.86618	-110.244	Ephemeral	1748	0.016868	X
368	54.946162	Main	39.86747	-110.245	Ephemeral	3129	0.030195	X
369	54.795643	Main	39.86964	-110.245	Ephemeral	4655	0.044921	X

370	54.329969	Main	39.87173	-110.251	Ephemeral	1644	0.015865	X
371	54.126832	Main	39.86971	-110.253	Ephemeral	719	0.006938	X
372	54.076082	Main	39.86898	-110.253	Ephemeral	476	0.004593	X
373	54.038977	Main	39.86844	-110.253	Ephemeral	436	0.004207	X
374	53.3157	Main	39.86744	-110.263	No Stream	5226	0.050431	X
375	53.165984	Main	39.86593	-110.265	Ephemeral	8586	0.082855	X
376	52.61974	Main	39.86108	-110.272	Ephemeral	940	0.009071	X
377	51.582718	Main	39.85688	-110.284	Ephemeral	452	0.004362	X
378	51.379509	Main	39.85687	-110.288	Ephemeral	213	0.002055	X
379	51.258301	Main	39.85749	-110.29	Ephemeral	274	0.002644	X
380	51.328189	Main	39.857	-110.289	Ephemeral	132	0.001274	X
381	50.522595	Main	39.85531	-110.298	Ephemeral	1022	0.009862	X
382	48.53488	Main	39.85299	-110.325	No Stream	2235	0.021568	X
383	48.255487	Main	39.84904	-110.326	Ephemeral	9187	0.088655	X
384	48.144661	Main	39.84773	-110.327	Ephemeral	2413	0.023285	X
385	47.744515	Main	39.84866	-110.334	Ephemeral	8934	0.086213	X
386	46.628833	Main	39.85068	-110.349	Ephemeral	4134	0.039893	X
387	45.668364	Main	39.85008	-110.366	Ephemeral	1237	0.011937	X
388	44.648036	Main	39.85455	-110.374	Ephemeral	2032	0.019609	X
389	44.413126	Main	39.85554	-110.378	Ephemeral	9241	0.089176	X
390	43.828711	Main	39.85384	-110.388	No Stream	1290	0.012448	X
391	43.1792	Main	39.85116	-110.398	No Stream	2474	0.023874	X
392	42.593427	Main	39.85201	-110.408	Intermittent	8253	0.079641	X
393	41.72825	Main	39.85439	-110.409	No Stream	4771	0.04604	X
394	41.4495	Main	39.85569	-110.404	No Stream	490	0.004729	X
395	40.518457	Main	39.85877	-110.42	Intermittent	4018	0.038774	X
396	40.132436	Main	39.86295	-110.422	Intermittent	314	0.00303	X
397	39.929068	Main	39.86526	-110.42	Intermittent	6722	0.064867	X
398	39.434233	Main	39.8678	-110.426	No Stream	2477	0.023903	X
399	39.269716	Main	39.86599	-110.428	No Stream	3458	0.03337	X
400	39.0769	Main	39.86638	-110.431	No Stream	614	0.005925	X
401	38.781371	Main	39.87061	-110.431	Intermittent	5064	0.048868	X
402	38.1658	Main	39.87096	-110.44	Intermittent	1599	0.01543	X
403	38.032265	Main	39.87011	-110.442	Intermittent	5110	0.049312	X
404	37.873487	Main	39.86786	-110.443	No Stream	269	0.002596	X
405	37.62089	Main	39.86739	-110.447	Intermittent	2427	0.023421	X
406	37.126613	Main	39.87192	-110.453	No Stream	707	0.006823	X

407	36.968958	Main	39.87387	-110.451	Intermittent	1389	0.013404	X
408	36.835644	Main	39.87563	-110.45	Intermittent	3165	0.030542	X
409	36.667894	Main	39.87798	-110.45	Intermittent	2059	0.019869	X
410	36.5554	Main	39.87955	-110.449	Intermittent	4655	0.044921	X
411	34.808158	Main	39.88368	-110.476	Intermittent	1878	0.018123	X
412	34.564064	Main	39.88073	-110.478	Intermittent	5107	0.049283	X
413	34.031926	Main	39.87393	-110.478	No Stream	5030	0.048539	X
414	33.805595	Main	39.87385	-110.482	Intermittent	5781	0.055787	X
415	32.769606	Main	39.88015	-110.499	Intermittent	3476	0.033543	X
416	32.404596	Main	39.88092	-110.506	Intermittent	6854	0.066141	X
417	32.067561	Main	39.88242	-110.512	Intermittent	4193	0.040462	X
418	31.528301	Main	39.88591	-110.52	Intermittent	8745	0.084389	X
419	31.343381	Main	39.88443	-110.523	Intermittent	2800	0.02702	X
420	30.977955	Main	39.88595	-110.529	Intermittent	7862	0.075868	X
421	30.722968	Main	39.88685	-110.533	Intermittent	10352	0.099897	X
422	30.427252	Main	39.8843	-110.538	Intermittent	11036	0.106497	X
423	31.138153	Main	39.88472	-110.526	No Stream	3579	0.034537	X
424	30.16172	Main	39.88385	-110.542	Intermittent	7480	0.072182	X
425	29.5381	Main	39.88538	-110.554	No Stream	1260	0.012159	X
426	29.257473	Main	39.88634	-110.559	No Stream	4302	0.041514	X
427	28.968631	Main	39.88832	-110.563	No Stream	8289	0.079989	X
428	28.604253	Main	39.89054	-110.57	Intermittent	3512	0.033891	X
429	28.197802	Main	39.89054	-110.576	Intermittent	4976	0.048018	X
430	28.005293	Main	39.89188	-110.579	Intermittent	7788	0.075154	X
431	27.720137	Main	39.89236	-110.585	Intermittent	7377	0.071188	X
432	28.478121	Main	39.88962	-110.572	No Stream	1404	0.013549	X
433	27.423772	Main	39.89251	-110.59	Intermittent	10216	0.098584	X
434	26.62612	Main	39.89617	-110.604	Intermittent	7329	0.070725	X
435	26.546632	Main	39.89674	-110.605	No Stream	4730	0.045644	X
436	26.244723	Main	39.89585	-110.611	Ephemeral	6420	0.061953	X
437	26.151143	Main	39.89591	-110.613	Ephemeral	4412	0.042576	X
438	25.86465	Main	39.89616	-110.618	Intermittent	3021	0.029153	X
439	25.726869	Main	39.89662	-110.62	Intermittent	2991	0.028863	X
440	25.625592	Main	39.89671	-110.622	No Stream	4912	0.047401	X
441	25.948017	Main	39.89603	-110.616	No Stream	918	0.008859	X
442	25.157015	Main	39.89654	-110.631	No Stream	574	0.005539	X
443	24.979801	Main	39.89736	-110.634	No Stream	190	0.001834	X

444	24.835189	Main	39.89791	-110.637	Intermittent	6875	0.066344	X
445	24.612531	Main	39.89859	-110.641	No Stream	1743	0.01682	X
446	24.163973	Main	39.89551	-110.648	No Stream	1641	0.015836	X
447	24.011694	Main	39.89518	-110.651	Intermittent	10213	0.098555	X
448	21.63784	Main	39.88401	-110.69	No Stream	60593	0.584723	X
449	21.36717	Main	39.88254	-110.695	No Stream	10788	0.104104	X
450	21.048461	Main	39.88059	-110.701	No Stream	31706	0.305963	X
451	20.752172	Main	39.87878	-110.706	No Stream	234	0.002258	X
452	19.899053	Main	39.87356	-110.72	No Stream	14618	0.141064	X
453	19.487874	Main	39.87104	-110.727	No Stream	134	0.001293	X
454	16.595053	Main	39.84161	-110.759	No Stream	2964	0.028603	X
455	14.817004	Main	39.83749	-110.776	Ephemeral	688	0.006639	X
456	13.550086	Main	39.84463	-110.772	Ephemeral	99	0.000955	X
457	12.992234	Main	39.83955	-110.78	Ephemeral	3279	0.031642	X
458	12.461179	Main	39.83261	-110.784	Ephemeral	5580	0.053847	X
459	10.39983	Main	39.81451	-110.808	Ephemeral	8034	0.077528	X
460	10.442734	Main	39.81476	-110.807	Ephemeral	7588	0.073224	X
461	10.257012	Main	39.81355	-110.81	Ephemeral	51521	0.497178	X
462	9.976157	Main	39.81153	-110.815	Ephemeral	373	0.003599	X
463	9.903385	Main	39.811	-110.816	Ephemeral	933	0.009003	X
464	9.79331	Main	39.81021	-110.818	Ephemeral	889	0.008579	X
465	9.406115	Main	39.80741	-110.824	No Stream	4934	0.047613	X
466	9.0805	Main	39.80508	-110.83	No Stream	2505	0.024173	X
467	8.943919	Main	39.80413	-110.832	No Stream	559	0.005394	X
468	8.077106	Main	39.8024	-110.848	No Stream	156	0.001505	X
469	7.592984	Main	39.80494	-110.856	Ephemeral	947	0.009139	X
470	5.799743	Main	39.81267	-110.888	No Stream	9580	0.092447	X
471	5.7053	Main	39.81349	-110.889	No Stream	5860	0.056549	X
472	5.421472	Main	39.81596	-110.893	Ephemeral	570	0.005501	X
473	5.330563	Main	39.81683	-110.895	No Stream	334	0.003223	X
474	5.240212	Main	39.8178	-110.896	No Stream	1267	0.012227	X
475	5.006132	Main	39.81936	-110.9	No Stream	675	0.006514	X
476	4.951826	Main	39.81963	-110.901	No Stream	253	0.002441	X
477	4.8907	Main	39.81993	-110.902	No Stream	1670	0.016116	X
478	2.840443	Main	39.82515	-110.939	No Stream	10426	0.100611	X
479	2.487388	Main	39.82848	-110.944	Ephemeral	7857	0.07582	X
480	2.2053	Main	39.82924	-110.949	No Stream	411	0.003966	X

481	2.09	Main	39.83068	-110.951	No Stream	3223	0.031102	X
482	1.91	Main	39.83239	-110.952	No Stream	369	0.003561	X
483	1.74	Main	39.83501	-110.954	No Stream	339	0.003271	X
484	1.610777	Main	39.83628	-110.955	No Stream	164	0.001583	X
485	0.528266	Main	39.835	-110.973	No Stream	24471740	236.1523	X
486	0.197179	Main	39.83768	-110.978	No Stream	2635	0.025428	X
487	0.081873	Main	39.83847	-110.98	No Stream	230	0.00222	X

Milepost	RoutePart	OBJECTID	LAT	LONG	StreamType	RASTERVA	ContArea	F0_05	F05_1	F1_4	F4_
82.0454	Main	1	40.16892	-109.933	Ephemeral	24527	0.236685	X			
83.20596	Main	2	40.1668	-109.911	Ephemeral	253134	2.442743			X	
81.45518	Main	3	40.16653	-109.943	Ephemeral	46612	0.449806			X	
81.12355	Main	4	40.16489	-109.949	Ephemeral	13346	0.128789	X			
80.96953	Main	5	40.16401	-109.952	No Stream	29990	0.289403	X			
80.02324	Main	6	40.15607	-109.966	Ephemeral	26955	0.260116	X			
77.24898	Main	7	40.15503	-110.017	Ephemeral	31746	0.306349	X			
77.39133	Main	8	40.15501	-110.014	Ephemeral	33607	0.324308	X			
76.27272	Main	9	40.15504	-110.035	Ephemeral	16591	0.160103		X		
77.58614	Main	10	40.1549	-110.011	Ephemeral	32589	0.314484	X			
79.77887	Main	11	40.15434	-109.97	Ephemeral	16294	0.157237	X			
84.7145	Main	12	40.15349	-109.891	Ephemeral	23926	0.230886	X			
85.20552	Main	13	40.1517	-109.882	No Stream	30558	0.294885	X			
79.40552	Main	14	40.15215	-109.977	No Stream	3464	0.033428	X			
78.7564	Main	15	40.1524	-109.989	Ephemeral	231484	2.233821			X	
73.9263	Main	16	40.15112	-110.076	No Stream	13701	0.132215	X			
72.73993	Main	17	40.14592	-110.094	No Stream	24277	0.234273	X			
68.64377	Main	18	40.13108	-110.167	Ephemeral	406482	3.922551			X	
51.7242	Main	19	40.12939	-110.427	Ephemeral	21389	0.206404			X	
52.13077	Main	20	40.12925	-110.42	Ephemeral	28586	0.275855		X		
53.24133	Main	21	40.1283	-110.4	No Stream	157341	1.518341				X
52.31455	Main	22	40.12767	-110.417	Ephemeral	13536	0.130622	X			
51.35157	Main	23	40.12734	-110.433	Ephemeral	28655	0.276521			X	
51.1585	Main	24	40.12674	-110.436	Perennial	8625816	83.23913				X
54.07996	Main	25	40.12635	-110.384	Ephemeral	79542	0.76758			X	
50.84612	Main	26	40.12571	-110.441	Ephemeral	151684	1.463751			X	
50.78126	Main	27	40.12497	-110.442	Perennial	8462450	81.66264				X
50.72177	Main	28	40.12429	-110.443	Ephemeral	11526	0.111226		X		
50.36359	Main	29	40.12019	-110.447	Ephemeral	69928	0.674805		X		
67.06078	Main	30	40.11753	-110.191	No Stream	10187	0.098305	X			
66.64538	Main	31	40.11353	-110.197	Ephemeral	138997	1.341321			X	
49.9017	Main	32	40.11483	-110.452	Ephemeral	8315416	80.24377				X
66.24351	Main	33	40.11321	-110.204	Ephemeral	30425	0.293601	X			

49.7621 Main	34	40.11347	-110.454	Ditch/Canal	8222954	79.35151	X	
55.5102 Main	35	40.11137	-110.38	Ephemeral	832518	8.033799		X
59.37193 Main	36	40.11047	-110.319	Ephemeral	58611	0.565596	X	
49.43316 Main	37	40.1095	-110.457	No Stream	95197	0.918651	X	
49.3125 Main	38	40.10867	-110.459	Perennial	8111919	78.28002		X
49.15192 Main	39	40.10872	-110.462	No Stream	8106809	78.23071	X	
49.03614 Main	40	40.10845	-110.464	No Stream	8000368	77.20355		X
48.86239 Main	41	40.10687	-110.467	Perennial	7996441	77.16566		X
61.68522 Main	42	40.10545	-110.281	Ephemeral	120090	1.158869		X
65.04459 Main	43	40.10479	-110.223	Ephemeral	212526	2.050876		X
58.38166 Main	44	40.1044	-110.334	Ephemeral	17879	0.172532	X	
48.6777 Main	45	40.10463	-110.468	Perennial	7701914	74.32347		X
61.8833 Main	46	40.10277	-110.28	Ephemeral	350220	3.379623		X
63.9917 Main	47	40.10165	-110.241	Ephemeral	18229	0.17591	X	
62.12599 Main	48	40.10161	-110.276	Ephemeral	12829	0.1238	X	
64.09647 Main	49	40.10163	-110.239	No Stream	310	0.002991		X
63.48491 Main	50	40.10125	-110.251	Perennial	17570870	169.5589		X
63.5715 Main	51	40.1012	-110.249	Ephemeral	13053	0.125962	X	
57.74219 Main	52	40.10071	-110.344	Ephemeral	17950	0.173217	X	
56.82844 Main	53	40.10004	-110.361	No Stream	14580	0.140697	X	
57.24557 Main	54	40.09914	-110.353	Ephemeral	1922446	18.5516		X
57.32733 Main	55	40.09904	-110.352	No Stream	4812	0.046436	X	
46.69823 Main	56	40.08538	-110.495	Ditch/Canal	25102	0.242234	X	
46.2573 Main	57	40.07994	-110.499	Perennial	7111207	68.62315		X
45.40494 Main	58	40.07371	-110.512	No Stream	1336	0.012892	X	
45.219 Main	59	40.07106	-110.512	Perennial	6973874	67.29788		X
45.04307 Main	60	40.0687	-110.51	No Stream	111367	1.074692		X
44.6761 Main	61	40.0646	-110.514	No Stream	18805	0.181468	X	
44.0762 Main	62	40.05747	-110.521	No Stream	216379	2.088057		X
43.2573 Main	63	40.04792	-110.528	No Stream	3661019	35.32883		X
42.601 Main	64	40.04258	-110.536	No Stream	231376	2.232778		X
41.79797 Main	65	40.03246	-110.541	No Stream	24898	0.240266		X
41.55435 Main	66	40.03016	-110.545	Perennial	3254509	31.40601		X
41.4594 Main	67	40.03009	-110.546	No Stream	3234605	31.21394	X	

41.1665 Main	68	40.02778	-110.551	No Stream	3205322	30.93136	X	
40.5852 Main	69	40.02163	-110.558	No Stream	120334	1.161223	X	
40.4323 Main	70	40.01957	-110.558	Perennial	3014596	29.09085		X
38.92672 Main	71	40.00371	-110.576	No Stream	2668905	25.75493		X
38.44005 Main	72	39.99908	-110.583	No Stream	71619	0.691123	X	
37.19873 Main	73	39.98765	-110.6	No Stream	45228	0.43645	X	
36.66192 Main	74	39.98317	-110.607	No Stream	12756	0.123095	X	
35.77367 Main	75	39.97481	-110.62	No Stream	37470	0.361586	X	
35.63133 Main	76	39.97337	-110.622	No Stream	35176	0.339448	X	
35.02451 Main	77	39.97002	-110.632	No Stream	24319	0.234678	X	
34.8391 Main	78	39.96763	-110.633	Perennial	1493804	14.41521		X
33.36291 Main	79	39.95228	-110.65	Ephemeral	11092	0.107038	X	
33.20312 Main	80	39.95064	-110.652	Ephemeral	39729	0.383385	X	
32.5459 Main	81	39.94317	-110.66	Ephemeral	33777	0.325948	X	
32.44655 Main	82	39.94234	-110.661	Perennial	1180217	11.38909		X
32.31934 Main	83	39.94157	-110.663	No Stream	23821	0.229873	X	
31.59035 Main	84	39.93291	-110.671	Ephemeral	23563	0.227383	X	
31.41191 Main	85	39.93111	-110.674	No Stream	25813	0.249095	X	
30.97258 Main	86	39.92697	-110.68	Ephemeral	119963	1.157643	X	
30.79481 Main	87	39.92472	-110.681	No Stream	612192	5.907653	X	
30.1471 Main	88	39.91743	-110.688	Perennial	580672	5.603485		X
29.29989 Main	89	39.91405	-110.693	Perennial	515107	4.970783		X
29.07907 Main	90	39.91339	-110.697	Ephemeral	12719	0.122738	X	
28.63108 Main	91	39.90882	-110.703	Ephemeral	421698	4.069386		X
28.49235 Main	92	39.90706	-110.704	Perennial	403069	3.889616		X
27.77626 Main	93	39.90683	-110.705	Perennial	366136	3.533212		X
27.8914 Main	94	39.90631	-110.703	Intermittent	35527	0.342836	X	
27.5319 Main	95	39.90596	-110.709	Perennial	299872	2.893765		X
27.34933 Main	96	39.90549	-110.712	Perennial	294194	2.838972		X
28.17877 Main	97	39.90356	-110.703	No Stream	30523	0.294547	X	
26.94252 Main	98	39.90327	-110.719	Perennial	266337	2.570152		X
23.74287 Main	99	39.86115	-110.744	Perennial	120961	1.167274	X	
22.7454 Main	100	39.84774	-110.749	Perennial	172285	1.66255	X	
0.415719 Main	101	39.83629	-110.974	Ephemeral	61825	0.596611	X	

1.630988 Main	102	39.83626	-110.956	Perennial	1214950	11.72427		X
1.4692 Main	103	39.83511	-110.959	Perennial	27047130	261.0048		X
0.604095 Main	104	39.83445	-110.972	No Stream	18781	0.181237	X	
0.717023 Main	105	39.83411	-110.97	No Stream	2527585	24.3912	X	
1.871887 Main	106	39.83415	-110.953	Ephemeral	70328	0.678665	X	
21.56158 Main	107	39.83236	-110.739	Ephemeral	29538	0.285042	X	
6.121 Main	108	39.82798	-110.903	Ephemeral	31284	0.301891	X	
6.319753 Main	109	39.82773	-110.899	Ephemeral	13994	0.135042	X	
6.8207 Main	110	39.82721	-110.89	Ephemeral	274519	2.649108		X
0.2535 Wye	111	39.82692	-110.952	No Stream	28647330	276.4467	X	
0.1298 Wye	112	39.82633	-110.95	Perennial	28649560	276.4683		X
2.850888 Main	113	39.82566	-110.94	Ephemeral	102999	0.99394		X
5.379899 Main	114	39.8246	-110.907	Ephemeral	32563	0.314233	X	
5.348737 Main	115	39.82453	-110.906	Ephemeral	32681	0.315372	X	
5.268024 Main	116	39.82433	-110.905	Ephemeral	23624	0.227972	X	
7.174072 Main	117	39.8248	-110.884	Ephemeral	2219	0.021413	X	
5.0858 Main	118	39.82336	-110.902	No Stream	309375	2.985469		X
3.260473 Main	119	39.82249	-110.933	Ephemeral	154570	1.491601		X
4.42358 Main	120	39.82175	-110.912	Ephemeral	41553	0.400987	X	
4.547033 Main	121	39.82159	-110.909	Ephemeral	79276	0.765013	X	
7.870918 Main	122	39.82253	-110.872	Ephemeral	82388	0.795044	X	
4.737954 Main	123	39.82122	-110.906	No Stream	313899	3.029125		X
3.939562 Main	124	39.82113	-110.921	No Stream	24120	0.232758	X	
20.3366 Main	125	39.82055	-110.734	No Stream	41899	0.404325	X	
8.257631 Main	126	39.82034	-110.865	Ephemeral	4169	0.040231	X	
8.517743 Main	127	39.81817	-110.861	Ephemeral	100942	0.97409	X	
18.95249 Main	128	39.81419	-110.721	Perennial	313728	3.027475		X
8.811065 Main	129	39.81617	-110.856	No Stream	1558	0.015035	X	
8.969249 Main	130	39.81534	-110.853	Ephemeral	43853	0.423181	X	
18.65079 Main	131	39.81155	-110.718	Ephemeral	148989	1.437744		X
18.36806 Main	132	39.81155	-110.722	Perennial	319567	3.083822		X
18.4786 Main	133	39.81093	-110.72	Ephemeral	154453	1.490471		X
17.65918 Main	134	39.80975	-110.732	Perennial	88373	0.8528	X	
9.758404 Main	135	39.81384	-110.839	Ephemeral	27765	0.267932	X	

9.462534 Main	136	39.81388	-110.845	No Stream	573	0.005529	X	
17.40509 Main	137	39.80716	-110.731	Perennial	104713	1.01048		X
10.19302 Main	138	39.81378	-110.831	Ephemeral	71251	0.687572	X	
17.1588 Main	139	39.80556	-110.727	Ephemeral	498726	4.812706		X
16.13789 Main	140	39.79881	-110.73	Perennial	617205	5.956028		X
74.56837 Main	141	40.14959	-110.066	No Stream	622	0.006002	X	
78.39495 Main	142	40.15274	-109.996	Ephemeral	144386	1.393325		X
23.04711 Main	143	39.85185	-110.748	No Stream	2377	0.022938	X	
23.23659 Main	144	39.85455	-110.748	Ephemeral	3809	0.036757	X	
23.53981 Main	145	39.85854	-110.746	No Stream	1072	0.010345	X	
30.3675 Main	146	39.92002	-110.686	No Stream	4320	0.041688	X	
30.1986 Main	147	39.91817	-110.688	Ephemeral	6962	0.067183	X	
32.12361 Main	148	39.93932	-110.666	No Stream	22791	0.219933	X	
32.84335 Main	149	39.94666	-110.657	No Stream	1240795	11.97367	X	
34.30344 Main	150	39.96125	-110.637	Ephemeral	3276	0.031613	X	
34.05708 Main	151	39.95923	-110.641	No Stream	7956	0.076775	X	
33.81074 Main	152	39.95719	-110.645	No Stream	119	0.001148	X	
33.64023 Main	153	39.95538	-110.647	No Stream	190	0.001834	X	
36.096 Main	154	39.97829	-110.616	No Stream	918	0.008859		X
37.99839 Main	155	39.99416	-110.588	No Stream	2593	0.025022	X	
37.82792 Main	156	39.99257	-110.59	No Stream	3396	0.032771	X	
40.02614 Main	157	40.01418	-110.561	No Stream	2767819	26.70945	X	
39.93118 Main	158	40.01307	-110.562	No Stream	2765599	26.68803	X	
39.8371 Main	159	40.01203	-110.563	No Stream	9119	0.087998	X	
39.6469 Main	160	40.01032	-110.566	No Stream	9848	0.095033	X	
41.95918 Main	161	40.03428	-110.539	No Stream	571	0.00551	X	
42.73602 Main	162	40.04446	-110.536	No Stream	615	0.005935		X
43.1535 Main	163	40.04678	-110.529	Ephemeral	421	0.004063	X	
43.64575 Main	164	40.0515	-110.522	No Stream	10941	0.105581	X	
44.36596 Main	165	40.06093	-110.518	No Stream	3107	0.029983	X	
47.22964 Main	166	40.09049	-110.488	Ephemeral	5201	0.05019	X	
47.49242 Main	167	40.09341	-110.485	No Stream	6486	0.06259	X	
47.66297 Main	168	40.09529	-110.483	No Stream	3580	0.034547	X	
47.90917 Main	169	40.09782	-110.479	No Stream	7577959	73.1273	X	

48.14319 Main	170	40.10017	-110.476	Intermittent	7644859	73.77289	X	
48.28819 Main	171	40.10159	-110.474	Ditch/Canal	7650565	73.82795	X	
48.52584 Main	172	40.10332	-110.47	Ditch/Canal	591	0.005703	X	
50.0807 Main	173	40.11679	-110.45	Ephemeral	6336	0.061142		X
62.54846 Main	174	40.10217	-110.268	Ephemeral	3003	0.028979	X	
63.32004 Main	175	40.10135	-110.254	No Stream	1536	0.014822	X	
56.19957 Main	176	40.10654	-110.369	No Stream	4136	0.039912		X
56.35917 Main	177	40.1047	-110.368	Ephemeral	10060	0.097079		X
56.66453 Main	178	40.10138	-110.364	Ephemeral	6532	0.063034	X	
59.48649 Main	179	40.11063	-110.317	Ephemeral	1009	0.009737	X	
59.85616 Main	180	40.11104	-110.31	No Stream	753	0.007266	X	
60.02548 Main	181	40.11061	-110.307	Ephemeral	4787	0.046195	X	
60.21634 Main	182	40.11054	-110.303	No Stream	1008	0.009727	X	
60.56394 Main	183	40.11104	-110.297	Ephemeral	3369	0.032511	X	
60.90145 Main	184	40.11153	-110.29	Ephemeral	5450	0.052593	X	
61.35449 Main	185	40.11012	-110.282	No Stream	877	0.008463	X	
58.61554 Main	186	40.10752	-110.332	No Stream	1294	0.012487	X	
0.492041 Main	187	39.8355	-110.973	No Stream	566	0.005462	X	
0.666582 Wye	188	39.83236	-110.955	No Stream	28348890	273.5668		X
1.13 Main	189	39.83213	-110.963	Perennial	3214	0.031015		X
1.3107 Main	190	39.83301	-110.96	Perennial	7890	0.076138		X
0.8676 Wye	191	39.83371	-110.958	Perennial	27048150	261.0147		X
5.779569 Main	192	39.82814	-110.908	Ephemeral	3646	0.035184	X	
6.451486 Main	193	39.828	-110.896	Ephemeral	4785	0.046175	X	
6.6589 Main	194	39.82831	-110.893	Ephemeral	5908	0.057012	X	
7.124929 Main	195	39.82501	-110.885	Ephemeral	10789	0.104114	X	
13.06998 Main	196	39.81643	-110.78	Ephemeral	65201	0.62919		X
14.84929 Main	197	39.80474	-110.753	Ephemeral	263	0.002538	X	
15.03265 Main	198	39.80422	-110.75	Ephemeral	1519	0.014658	X	
15.28341 Main	199	39.80289	-110.745	Ephemeral	4690	0.045259	X	
15.41813 Main	200	39.80218	-110.743	No Stream	3129	0.030195	X	
15.65794 Main	201	39.8009	-110.739	Ephemeral	3749	0.036178	X	
17.7612 Main	202	39.80968	-110.73	Ephemeral	1550	0.014958	X	
20.90829 Main	203	39.8243	-110.744	No Stream	8601	0.083	X	

21.14626 Main	204	39.82693	-110.741	Ephemeral	5701	0.055015	X	
0.5498 Main	205	39.83491	-110.973	No Stream	24471640	236.1513	X	
0.526571 Main	206	39.83515	-110.973	No Stream	24471400	236.149	X	
0.554991 Wye	207	39.83078	-110.955	Ephemeral	111	0.001071	X	
2.620853 Main	208	39.82801	-110.943	Ephemeral	1311	0.012651	X	
2.674199 Main	209	39.82744	-110.942	Ephemeral	136	0.001312	X	
2.721639 Main	210	39.82691	-110.942	Ephemeral	547	0.005279	X	
3.4874 Main	211	39.82143	-110.929	No Stream	20052	0.193502	X	
4.31155 Main	212	39.82169	-110.914	No Stream	1619	0.015623	X	
4.44133 Main	213	39.82174	-110.911	Ephemeral	41480	0.400282	X	
6.19462 Main	214	39.82771	-110.901	Ephemeral	5199	0.05017	X	
7.216055 Main	215	39.82462	-110.884	Ephemeral	2105	0.020313	X	
7.368888 Main	216	39.82395	-110.881	Ephemeral	2652	0.025592	X	
7.48059 Main	217	39.82347	-110.879	Ephemeral	1900	0.018335	X	
7.5873 Main	218	39.82311	-110.877	Ephemeral	620	0.005983	X	
7.99252 Main	219	39.8222	-110.869	Ephemeral	644	0.006215	X	
8.173619 Main	220	39.82104	-110.866	Ephemeral	12235	0.118068	X	
11.0465 Main	221	39.81548	-110.816	Ephemeral	29593	0.285572	X	
11.16596 Main	222	39.81604	-110.813	Ephemeral	10865	0.104847	X	
11.52514 Main	223	39.81538	-110.807	Ephemeral	7532	0.072684	X	
11.62814 Main	224	39.81568	-110.805	Ephemeral	7800	0.07527	X	
11.79962 Main	225	39.81619	-110.802	Ephemeral	1925	0.018576	X	
12.84914 Main	226	39.8169	-110.784	Perennial	2313728	22.32747		X
12.03281 Main	227	39.81725	-110.798	Ephemeral	4546	0.043869	X	
12.12179 Main	228	39.81786	-110.796	No Stream	4401	0.04247	X	
12.48271 Main	229	39.81788	-110.79	No Stream	910	0.008781	X	
13.59944 Main	230	39.81057	-110.773	Ephemeral	59139	0.570691	X	
13.87492 Main	231	39.80748	-110.77	Ephemeral	6451	0.062252	X	
13.95709 Main	232	39.80655	-110.769	Ephemeral	2026	0.019551	X	
14.1113 Main	233	39.80506	-110.767	Ephemeral	23650	0.228222	X	
14.37857 Main	234	39.80439	-110.762	Ephemeral	203998	1.968581		X
14.96412 Main	235	39.80458	-110.751	Ephemeral	2561	0.024714	X	
15.07286 Main	236	39.80401	-110.749	Ephemeral	161	0.001554	X	
15.14226 Main	237	39.80364	-110.748	No Stream	3410	0.032906	X	

15.45804 Main	238	39.80196	-110.742	No Stream	3155	0.030446	X	
15.56685 Main	239	39.80139	-110.74	No Stream	1903	0.018364	X	
20.18108 Main	240	39.81895	-110.733	Ephemeral	5512	0.053191	X	
21.65039 Main	241	39.83351	-110.74	Ephemeral	3067	0.029597	X	
23.4527 Main	242	39.85735	-110.746	No Stream	4931	0.047584	X	
27.09884 Main	243	39.90477	-110.717	Intermittent	276380	2.667067	X	
28.85984 Main	244	39.91122	-110.7	No Stream	1989	0.019194	X	
28.9734 Main	245	39.91238	-110.698	Intermittent	12291	0.118608	X	
29.1192 Main	246	39.91376	-110.696	No Stream	1381	0.013327	X	
30.5351 Main	247	39.92159	-110.684	No Stream	605077	5.838993	X	
31.0936 Main	248	39.92828	-110.678	No Stream	1226	0.011831	X	
31.68042 Main	249	39.93402	-110.67	No Stream	2458	0.02372	X	
31.77699 Main	250	39.93528	-110.669	No Stream	128	0.001235	X	
32.02447 Main	251	39.93817	-110.667	Ephemeral	3165	0.030542	X	
32.64418 Main	252	39.94446	-110.659	Ephemeral	5470	0.052785	X	
35.29631 Main	253	39.97118	-110.627	No Stream	1995770	19.25918	X	
35.95334 Main	254	39.97663	-110.617	Perennial	2130499	20.55931	X	
36.46008 Main	255	39.98136	-110.61	Ephemeral	247	0.002384	X	
37.491 Main	256	39.98967	-110.595	No Stream	6095	0.058817	X	
37.6062 Main	257	39.99047	-110.593	No Stream	2385278	23.01793	X	
37.68681 Main	258	39.99121	-110.592	No Stream	2389343	23.05716	X	
39.75973 Main	259	40.0113	-110.564	No Stream	6100	0.058865	X	
43.82455 Main	260	40.05393	-110.521	No Stream	3087	0.02979	X	
44.2288 Main	261	40.05909	-110.519	No Stream	5185	0.050035	X	
44.47798 Main	262	40.06231	-110.517	No Stream	1843	0.017785	X	
44.51479 Main	263	40.06275	-110.516	No Stream	779	0.007517	X	
45.69601 Main	264	40.07687	-110.509	No Stream	7007501	67.62238	X	
46.34735 Main	265	40.08082	-110.498	Ditch/Canal	7111472	68.6257	X	
46.99244 Main	266	40.08868	-110.492	Ditch/Canal	7365999	71.08189	X	
47.17978 Main	267	40.09005	-110.488	Ephemeral	7404769	71.45602	X	
49.59445 Main	268	40.11134	-110.455	No Stream	8218417	79.30772	X	
49.82397 Main	269	40.11408	-110.453	Ephemeral	8234974	79.4675	X	
50.57616 Main	270	40.12264	-110.444	Ephemeral	1175	0.011339	X	
50.90628 Main	271	40.12639	-110.44	No Stream	201	0.00194	X	

51.53436 Main	272	40.12912	-110.43	Ephemeral	250	0.002413	X	
51.83186 Main	273	40.12985	-110.425	Ephemeral	4705	0.045403	X	
51.9782 Main	274	40.13023	-110.422	Ephemeral	2041	0.019696	X	
52.42766 Main	275	40.12741	-110.415	Ephemeral	225254	2.173701		X
52.5893 Main	276	40.12791	-110.412	Ephemeral	214777	2.072598		X
52.61263 Main	277	40.12794	-110.411	Ephemeral	1059	0.010219	X	
52.71458 Main	278	40.12801	-110.409	Ephemeral	8310	0.080191	X	
52.86036 Main	279	40.12815	-110.407	Ephemeral	194179	1.873827	X	
52.98175 Main	280	40.12838	-110.404	No Stream	2479	0.023922	X	
53.40529 Main	281	40.1282	-110.396	Ephemeral	14443	0.139375	X	
53.50856 Main	282	40.12811	-110.394	Ephemeral	9271	0.089465	X	
53.78269 Main	283	40.12745	-110.389	Ephemeral	9128	0.088085	X	
53.92988 Main	284	40.12691	-110.387	Ephemeral	1374	0.013259	X	
54.17272 Main	285	40.12601	-110.382	Ephemeral	632	0.006099	X	
54.25227 Main	286	40.12572	-110.381	Ephemeral	297	0.002866	X	
54.37453 Main	287	40.12526	-110.379	Ephemeral	9240	0.089166	X	
54.53109 Main	288	40.12402	-110.376	Ephemeral	4427	0.042721	X	
54.60543 Main	289	40.12312	-110.375	Ephemeral	2467	0.023807	X	
54.8293 Main	290	40.11998	-110.375	Ephemeral	498	0.004806	X	
54.87853 Main	291	40.11929	-110.375	Ephemeral	351	0.003387	X	
55.00486 Main	292	40.11755	-110.376	Ephemeral	6863	0.066228	X	
55.14731 Main	293	40.11596	-110.378	No Stream	597	0.005761	X	
55.33263 Main	294	40.11389	-110.38	Ephemeral	5697	0.054976	X	
55.6624 Main	295	40.10975	-110.378	Ephemeral	2781	0.026837	X	
55.75969 Main	296	40.1093	-110.376	Ephemeral	6393	0.061692	X	
55.92726 Main	297	40.10913	-110.373	Ephemeral	2235	0.021568	X	
57.46733 Main	298	40.09936	-110.349	No Stream	847	0.008174	X	
57.6162 Main	299	40.10009	-110.347	No Stream	1822	0.017582	X	
57.97586 Main	300	40.10185	-110.34	No Stream	2139	0.020641	X	
58.0656 Main	301	40.10229	-110.339	Ephemeral	7204	0.069519	X	
58.56269 Main	303	40.1068	-110.332	Ephemeral	4318	0.041669	X	
58.70585 Main	304	40.10863	-110.331	Ephemeral	161	0.001554	X	
55.47547 Main	305	40.11185	-110.38	Ephemeral	832364	8.032312	X	
55.30353 Main	306	40.11428	-110.38	Ephemeral	5799	0.05596	X	

61.63931 Main	307	40.10611	-110.281	Ephemeral	4074	0.039314	X
61.83879 Main	308	40.1033	-110.281	Ephemeral	491	0.004738	X
62.08341 Main	309	40.10156	-110.277	Ephemeral	2254	0.021751	X
62.17169 Main	310	40.10179	-110.275	Ephemeral	16344	0.15772	X
62.23292 Main	311	40.10213	-110.274	Ephemeral	16886	0.16295	X
62.29214 Main	312	40.10242	-110.273	Ephemeral	454	0.004381	X
62.3623 Main	313	40.10253	-110.272	Ephemeral	17274	0.166694	X
62.43488 Main	314	40.1024	-110.27	Ephemeral	559	0.005394	X
62.59818 Main	315	40.10206	-110.267	Ephemeral	2146	0.020709	X
62.66237 Main	316	40.10192	-110.266	Ephemeral	302	0.002914	X
62.81947 Main	317	40.10165	-110.263	Ephemeral	1743	0.01682	X
63.01393 Main	318	40.10153	-110.26	Ephemeral	854	0.008241	X
63.65539 Main	319	40.10115	-110.248	Ephemeral	644	0.006215	X
63.73618 Main	320	40.10112	-110.246	Ephemeral	3002	0.028969	X
63.86535 Main	321	40.10136	-110.244	Ephemeral	1383	0.013346	X
64.2834 Main	322	40.10106	-110.236	No Stream	639	0.006166	X
64.363 Main	323	40.10093	-110.234	No Stream	197	0.001901	X
64.44806 Main	324	40.10104	-110.233	Ephemeral	8763	0.084563	X
64.64891 Main	325	40.10155	-110.229	Ephemeral	2148	0.020728	X
64.93217 Main	326	40.10371	-110.225	Ephemeral	1068	0.010306	X
65.34538 Main	327	40.10768	-110.219	Ephemeral	8003	0.077229	X
65.58605 Main	328	40.11	-110.215	No Stream	6878	0.066373	X
66.93971 Main	329	40.11626	-110.192	Ephemeral	4480	0.043232	X
67.59257 Main	330	40.12312	-110.184	No Stream	8655	0.083521	X
67.66716 Main	331	40.1239	-110.183	Ephemeral	8867	0.085567	X
68.45619 Main	332	40.12991	-110.171	No Stream	3261	0.031469	X
68.87124 Main	333	40.13164	-110.163	No Stream	1602	0.015459	X
71.49822 Main	334	40.13806	-110.115	No Stream	2244	0.021655	X
73.4267 Main	335	40.15236	-110.084	No Stream	1250	0.012063	X
74.92156 Main	336	40.1516	-110.06	No Stream	5969	0.057601	X
74.97958 Main	337	40.15178	-110.059	Ephemeral	376	0.003628	X
75.1756 Main	338	40.1528	-110.055	Ephemeral	129	0.001245	X
75.27818 Main	339	40.15335	-110.054	Ephemeral	1813	0.017495	X
75.33758 Main	340	40.15366	-110.053	Ephemeral	370	0.00357	X

75.36886 Main	341	40.15383	-110.052	Ephemeral	422	0.004072	X
75.40022 Main	342	40.15399	-110.052	Ephemeral	468	0.004516	X
75.43227 Main	343	40.15413	-110.051	Ephemeral	1370	0.01322	X
75.47613 Main	344	40.15428	-110.05	Ephemeral	266	0.002567	X
75.57564 Main	345	40.15448	-110.048	Ephemeral	580	0.005597	X
75.64541 Main	346	40.15461	-110.047	Ephemeral	253	0.002441	X
75.72127 Main	347	40.15474	-110.046	Ephemeral	5326	0.051396	X
75.95205 Main	348	40.15514	-110.041	Ephemeral	662	0.006388	X
76.0632 Main	349	40.15533	-110.039	Ephemeral	496	0.004786	X
76.19519 Main	350	40.15522	-110.037	Ephemeral	544	0.00525	X
76.43413 Main	351	40.15466	-110.032	Ephemeral	189	0.001824	X
76.49655 Main	352	40.15451	-110.031	Ephemeral	610	0.005887	X
76.5151 Main	353	40.15447	-110.031	Ephemeral	597	0.005761	X
77.07457 Main	354	40.15493	-110.02	Ephemeral	1424	0.013742	X
77.14736 Main	355	40.15501	-110.019	Ephemeral	5524	0.053307	X
77.30695 Main	356	40.15502	-110.016	Ephemeral	32698	0.315536	X
78.18111 Main	357	40.15303	-110	Ephemeral	135288	1.305529	X
79.54522 Main	358	40.15274	-109.974	Ephemeral	130	0.001254	X
79.85345 Main	359	40.15487	-109.969	Ephemeral	958	0.009245	X
80.52642 Main	360	40.16022	-109.959	Ephemeral	3657	0.03529	X
81.57213 Main	361	40.1671	-109.941	Ephemeral	444	0.004285	X
81.72589 Main	362	40.16786	-109.938	Ephemeral	2963	0.028593	X
81.93836 Main	363	40.16885	-109.935	Ephemeral	1819	0.017553	X
82.32708 Main	364	40.16891	-109.927	Ephemeral	255	0.002461	X
82.48573 Main	365	40.16891	-109.924	Ephemeral	604	0.005829	X
82.54298 Main	366	40.16891	-109.923	Ephemeral	4160	0.040144	X
82.80962 Main	367	40.1689	-109.918	Ephemeral	7661	0.073929	X
82.83448 Main	368	40.1689	-109.918	Ephemeral	7725	0.074546	X
84.10881 Main	369	40.16053	-109.897	Ephemeral	1208	0.011657	X
84.1626 Main	370	40.15991	-109.896	Ephemeral	195	0.001882	X
84.19814 Main	371	40.15942	-109.896	Ephemeral	6091	0.058778	X
84.27939 Main	372	40.15833	-109.895	Ephemeral	366	0.003532	X
84.34229 Main	373	40.15748	-109.895	Ephemeral	3345	0.032279	X
84.39119 Main	374	40.15682	-109.895	Ephemeral	441	0.004256	X

84.47052 Main	375	40.15575	-109.894	Ephemeral	1626	0.015691	X
84.52047 Main	376	40.15508	-109.894	Ephemeral	400	0.00386	X
84.6065 Main	377	40.15413	-109.893	Ephemeral	1430	0.013799	X
84.80867 Main	378	40.153	-109.889	Ephemeral	12174	0.117479	X
84.90658 Main	379	40.15249	-109.887	Ephemeral	5680	0.054812	X
84.9417 Main	380	40.15233	-109.887	Ephemeral	4161	0.040154	X
85.48326 Main	381	40.15111	-109.877	No Stream	3147	0.030369	X
12.35817 Main	382	39.81871	-110.792	Ephemeral	7193	0.069412	X
4.465563 Main	383	39.82172	-110.911	Ephemeral	40953	0.395196	X
2.911921 Main	384	39.82512	-110.939	No Stream	10426	0.100611	X
2.56114 Main	385	39.82843	-110.944	Ephemeral	7857	0.07582	X
2.276544 Main	386	39.8292	-110.949	No Stream	687	0.00663	X
2.148891 Main	387	39.8306	-110.951	No Stream	3480	0.033582	X
2.006148 Main	388	39.83241	-110.952	No Stream	349	0.003368	X
1.8066 Main	389	39.835	-110.954	No Stream	339	0.003271	X
1.679829 Main	390	39.83615	-110.955	No Stream	171	0.00165	X
0.2302 Main	391	39.83782	-110.977	Ephemeral	2728	0.026325	X