

Wayland, Joshua

From: Crawford, Amanda L. <ALCrawford@Venable.com>
Sent: Tuesday, March 24, 2020 3:05 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; Wayland, Joshua
Subject: RE: Follow-up Road Crossing, Bridges, Culverts questions
Attachments: UBRY_IndianCanyon_StreamCrossings_20200309.xlsx; UBRY_WellsDraw_StreamCrossings_20200309.xlsx; UBRY_Whitmore_StreamCrossings_20200309.xlsx

Brent,

Please disregard the Excel spreadsheets in my previous email. The correct versions of the spreadsheets are attached. My apologies for the confusion.

Thanks,
 Amanda

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From: Crawford, Amanda L.
Sent: Tuesday, March 24, 2020 2:51 PM
To: 'Read, Brent' <Brent.Read@icf.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: RE: Follow-up Road Crossing, Bridges, Culverts questions

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	GIS_Assigned DA 0 to 0.1	DA 0.5 to 1	DA 1 to 4	(DA 4 or gr Stream Na On Bridge FEMA Zon
350	0.083037	Main	39.83846	-110.98	No Stream	230	0.00222	X		
114	0.1324	Wye	39.82633	-110.95	Perennial	28649560	276.4683		X	Price River Bridge
349	0.197078	Main	39.83768	-110.978	No Stream	2506	0.024183	X		
179	0.259022	Wye	39.82692	-110.952	No Stream	28647330	276.4467	X		
107	0.371593	Main	39.83627	-110.975	Ephemeral	61708	0.595482	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		
348	0.528623	Main	39.83499	-110.973	No Stream	24471740	236.1523	X		
178	0.570789	Wye	39.83072	-110.955	Ephemeral	67	0.000647	X		
109	0.5849	Main	39.83456	-110.972	No Stream	18785	0.181275	X		
113	0.667439	Wye	39.83191	-110.956	Ephemeral	7088	0.068399		X	
177	0.696385	Main	39.83399	-110.97	No Stream	2527581	24.39116	X		
111	0.9073	Wye	39.83315	-110.96	Perennial	8083	0.078001		X	Beaver Cre Bridge
108	1.284	Main	39.83624	-110.96	Perennial	27045220	260.9863		X	Price River Bridge
106	1.50349	Main	39.83717	-110.957	Perennial	1214017	11.71526		X	Kyune Cre Bridge
180	1.521219	Main	39.83706	-110.957	Ephemeral	1214150	11.71655		X	
347	1.612891	Main	39.83627	-110.955	No Stream	164	0.001583	X		
346	1.74	Main	39.83501	-110.954	No Stream	339	0.003271	X		
110	1.79	Main	39.83413	-110.953	Ephemeral	70330	0.678685	X		
345	1.91	Main	39.83238	-110.952	No Stream	369	0.003561	X		
344	2.09	Main	39.83066	-110.951	No Stream	3223	0.031102	X		
343	2.2076	Main	39.82924	-110.949	No Stream	411	0.003966	X		
169	2.4636	Main	39.82856	-110.944	Intermittent	8200	0.07913	X		
342	2.489625	Main	39.82848	-110.944	Ephemeral	7857	0.07582	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		Road and ' Bridge
341	2.843984	Main	39.82514	-110.939	No Stream	10423	0.100582	X		
115	3.190366	Main	39.82253	-110.933	Ephemeral	154570	1.491601		X	
170	3.417208	Main	39.82146	-110.929	No Stream	20052	0.193502	X		
116	3.868567	Main	39.82114	-110.921	No Stream	24119	0.232748	X		
171	4.235783	Main	39.82098	-110.914	No Stream	4723	0.045577	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	
185	4.787518	Main	39.82042	-110.904	Ephemeral	269	0.002596	X		
340	4.896969	Main	39.81993	-110.902	No Stream	1670	0.016116	X		
339	4.957424	Main	39.81963	-110.901	No Stream	253	0.002441	X		
338	5.011796	Main	39.81935	-110.9	No Stream	675	0.006514	X		
119	5.147722	Main	39.81862	-110.897	No Stream	65639	0.633416	X		
337	5.245797	Main	39.81779	-110.896	No Stream	1261	0.012169	X		
336	5.336434	Main	39.81682	-110.895	No Stream	333	0.003213	X		
335	5.42724	Main	39.81596	-110.893	Ephemeral	570	0.005501	X		
172	5.458739	Main	39.81569	-110.893	Ephemeral	648	0.006253	X		
334	5.710908	Main	39.81349	-110.889	No Stream	5860	0.056549	X		

333	5.806192	Main	39.81266	-110.888	No Stream	9580	0.092447	X		
121	5.999938	Main	39.81126	-110.885	No Stream	603355	5.822376		X	Road and ' Bridge
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		
332	7.599999	Main	39.80494	-110.856	Ephemeral	947	0.009139	X		
331	8.085907	Main	39.8024	-110.848	No Stream	156	0.001505	X		
126	8.88058	Main	39.80362	-110.833	No Stream	187226	1.806731		X	
330	8.953259	Main	39.80412	-110.832	No Stream	559	0.005394	X		
329	9.089289	Main	39.80507	-110.83	No Stream	2505	0.024173	X		
328	9.416984	Main	39.80742	-110.824	No Stream	4934	0.047613	X		
122	9.663143	Main	39.80919	-110.82	Ephemeral	17709	0.170892		X	
327	9.80393	Main	39.8102	-110.818	Ephemeral	889	0.008579	X		
326	9.91338	Main	39.81099	-110.816	Ephemeral	933	0.009003	X		
325	9.987175	Main	39.81153	-110.815	Ephemeral	372	0.00359	X		
161	10.098347	Main	39.81233	-110.813	No Stream	7057	0.0681	X		
120	10.236799	Main	39.81333	-110.811	Ephemeral	51543	0.49739		X	
324	10.268602	Main	39.81356	-110.81	Ephemeral	51521	0.497178	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		
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		
112	12.034172	Main	39.82798	-110.789	Perennial	2256753	21.77767		X	Willow Cre Bridge
321	12.472851	Main	39.83259	-110.784	Ephemeral	5580	0.053847	X		
105	12.785095	Main	39.83685	-110.782	Ephemeral	23732	0.229014		X	
320	13.004176	Main	39.83952	-110.78	Ephemeral	3279	0.031642	X		
102	13.399386	Main	39.8428	-110.774	Perennial	763636	7.369087		X	Willow Cre Bridge
319	13.5611	Main	39.8446	-110.772	Ephemeral	98	0.000946	X		
101	13.9218	Main	39.84591	-110.766	No Stream	702970	6.78366		X	Willow Creek
318	14.829755	Main	39.83751	-110.776	Ephemeral	690	0.006659	X		
104	16.406943	Main	39.84162	-110.763	No Stream	17158	0.165575	X		
317	16.614357	Main	39.84161	-110.759	No Stream	63	0.000608	X		
103	16.7841	Main	39.84215	-110.756	No Stream	17573	0.169579	X		
100	17.344668	Main	39.84776	-110.749	Perennial	172462	1.664258		X	Road and ' Bridge
160	17.644188	Main	39.85184	-110.748	No Stream	2377	0.022938	X		
159	17.833673	Main	39.85454	-110.748	Ephemeral	3809	0.036757	X		
186	18.04823	Main	39.85734	-110.746	No Stream	4931	0.047584	X		
158	18.136925	Main	39.85854	-110.746	No Stream	1072	0.010345	X		
99	18.340178	Main	39.86114	-110.744	Perennial	120961	1.167274		X	
98	21.540522	Main	39.90327	-110.719	Perennial	266337	2.570152		X	Indian Canyon Creek
187	21.696357	Main	39.90476	-110.717	Ephemeral	276380	2.667067		X	

96	21.946827	Main	39.90549	-110.712	Perennial	294194	2.838972		X	Indian Canyon Creek
95	22.13	Main	39.90596	-110.709	Perennial	299872	2.893765		X	Indian Canyon Creek
93	22.373379	Main	39.90683	-110.705	Perennial	366136	3.533212		X	Indian Canyon Creek
94	22.489149	Main	39.9063	-110.703	Intermittent	35527	0.342836	X		
97	22.777059	Main	39.90355	-110.703	No Stream	30523	0.294547	X		
92	23.090803	Main	39.90705	-110.704	Perennial	403069	3.889616		X	Indian Canyon Creek
91	23.229099	Main	39.90881	-110.703	Ephemeral	421698	4.069386	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		
90	23.677363	Main	39.91338	-110.697	Ephemeral	12719	0.122738	X		
190	23.7165	Main	39.91376	-110.696	No Stream	1381	0.013327	X		
89	23.898562	Main	39.91405	-110.693	Perennial	515107	4.970783		X	Indian Canyon Creek
88	24.7458	Main	39.91742	-110.688	Perennial	580672	5.603485		X	Indian Canyon Creek
157	24.7973	Main	39.91817	-110.688	Ephemeral	6962	0.067183	X		
156	24.9663	Main	39.92001	-110.686	No Stream	4320	0.041688	X		
191	25.132809	Main	39.92159	-110.684	No Stream	605077	5.838993	X		
87	25.393525	Main	39.92471	-110.681	No Stream	612192	5.907653	X		
86	25.570702	Main	39.92695	-110.68	Ephemeral	119963	1.157643		X	
192	25.692601	Main	39.92827	-110.678	No Stream	1226	0.011831	X		
85	26.011193	Main	39.93111	-110.673	No Stream	25817	0.249134		X	
84	26.189429	Main	39.93291	-110.671	Ephemeral	23563	0.227383	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		
155	26.723273	Main	39.93932	-110.666	No Stream	22791	0.219933	X		
83	26.918739	Main	39.94157	-110.663	No Stream	23821	0.229873	X		
82	27.04566	Main	39.94233	-110.661	Perennial	1180217	11.38909		X	Indian Canyon Creek
81	27.1452	Main	39.94316	-110.66	Ephemeral	33777	0.325948	X		
196	27.243963	Main	39.94446	-110.659	Ephemeral	5470	0.052785	X		
154	27.443049	Main	39.94666	-110.657	No Stream	1240795	11.97367	X		
80	27.803124	Main	39.95064	-110.652	Ephemeral	39733	0.383423		X	
79	27.962415	Main	39.95227	-110.65	Ephemeral	11092	0.107038	X		
153	28.23973	Main	39.95538	-110.647	No Stream	190	0.001834	X		
152	28.410322	Main	39.95718	-110.645	No Stream	119	0.001148	X		
151	28.656681	Main	39.95922	-110.641	No Stream	7956	0.076775	X		
150	28.903054	Main	39.96124	-110.637	Ephemeral	3276	0.031613	X		
78	29.44	Main	39.96763	-110.633	Perennial	1493804	14.41521		X	Indian Canyon Creek
77	29.624605	Main	39.97001	-110.632	No Stream	24319	0.234678	X		
197	29.895919	Main	39.97117	-110.627	No Stream	1995770	19.25918	X		
76	30.231631	Main	39.97337	-110.622	No Stream	35176	0.339448	X		
75	30.37362	Main	39.9748	-110.62	No Stream	37470	0.361586	X		
198	30.552347	Main	39.97661	-110.617	Perennial	2130499	20.55931		X	Indian Can Bridge
149	30.6961	Main	39.9783	-110.616	No Stream	918	0.008859		X	
199	31.059445	Main	39.98134	-110.61	No Stream	3226	0.031131	X		
74	31.262008	Main	39.98317	-110.607	No Stream	12756	0.123095	X		
73	31.799112	Main	39.98765	-110.6	No Stream	45228	0.43645		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		
148	32.428432	Main	39.99256	-110.59	No Stream	3396	0.032771	X		
147	32.598895	Main	39.99415	-110.588	No Stream	2593	0.025022	X		
72	33.041095	Main	39.99908	-110.583	No Stream	71619	0.691123		X	
71	33.526681	Main	40.0037	-110.576	No Stream	2652294	25.59464		X	
146	34.2478	Main	40.01031	-110.566	No Stream	9848	0.095033	X		
203	34.361654	Main	40.01131	-110.564	No Stream	6100	0.058865	X		
145	34.438	Main	40.01202	-110.563	No Stream	9119	0.087998	X		
144	34.532177	Main	40.01307	-110.562	No Stream	2765599	26.68803	X		
143	34.627041	Main	40.01418	-110.561	No Stream	2767819	26.70945	X		
70	35.035	Main	40.01957	-110.558	Perennial	3014596	29.09085		X	Indian Can Bridge
69	35.1863	Main	40.02162	-110.558	No Stream	120334	1.161223		X	
68	35.7661	Main	40.02776	-110.551	No Stream	3205322	30.93136		X	
67	36.0607	Main	40.03008	-110.546	No Stream	3234605	31.21394	X		
66	36.15643	Main	40.03016	-110.544	Perennial	3254509	31.40601		X	Indian Canyon Creek
65	36.399293	Main	40.03246	-110.541	No Stream	24898	0.240266		X	
142	36.560579	Main	40.03428	-110.539	No Stream	571	0.00551	X		
64	37.2025	Main	40.04256	-110.536	No Stream	231376	2.232778		X	
141	37.337617	Main	40.04445	-110.536	No Stream	615	0.005935	X		
140	37.7552	Main	40.04677	-110.529	Ephemeral	421	0.004063	X		
63	37.859	Main	40.0479	-110.528	No Stream	3661012	35.32877		X	
139	38.247545	Main	40.05149	-110.522	No Stream	10941	0.105581		X	
204	38.427305	Main	40.05394	-110.521	No Stream	3087	0.02979	X		
62	38.676083	Main	40.05745	-110.521	No Stream	216328	2.087565		X	
205	38.831799	Main	40.0591	-110.519	No Stream	5191	0.050093	X		
138	38.96788	Main	40.06092	-110.518	No Stream	3107	0.029983	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		
61	39.2781	Main	40.06459	-110.514	No Stream	18805	0.181468	X		
60	39.6463	Main	40.06871	-110.51	No Stream	111367	1.074692		X	
59	39.8211	Main	40.07106	-110.512	Perennial	6973874	67.29788		X	Indian Can Bridge
58	40.005948	Main	40.07368	-110.512	No Stream	1334	0.012873	X		
208	40.298952	Main	40.07687	-110.509	No Stream	7007836	67.62562	X		
57	40.858905	Main	40.07993	-110.499	Perennial	7111203	68.62311		X	Indian Can Bridge
209	40.950559	Main	40.08083	-110.498	Ditch/Canal	7111472	68.6257		X	
56	41.299966	Main	40.08536	-110.495	Ditch/Canal	25102	0.242234	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		
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	
49	43.281643	Main	40.10464	-110.468 Perennial	7701914	74.32347		X Indian Can Bridge
46	43.465743	Main	40.10687	-110.467 Perennial	7996441	77.16566	X	
45	43.639791	Main	40.10844	-110.464 No Stream	8000438	77.20422	X	
44	43.754191	Main	40.10871	-110.462 No Stream	8106809	78.23071	X	
43	43.9156	Main	40.10867	-110.459 Perennial	8111919	78.28002		X Indian Can Bridge
42	44.035578	Main	40.10949	-110.457 No Stream	95197	0.918651	X	
212	44.199043	Main	40.11136	-110.455 No Stream	8218417	79.30772	X	
41	44.364353	Main	40.11345	-110.454 Ditch/Canal	8222954	79.35151	X	
213	44.426388	Main	40.11406	-110.453 Ephemeral	8234974	79.4675	X	
39	44.5049	Main	40.11481	-110.452 Ephemeral	8315380	80.24342	X	
128	44.6828	Main	40.11678	-110.45 Ditch/Canal	8334716	80.43001	X	
35	44.967285	Main	40.12019	-110.447 Ephemeral	69928	0.674805	X	
214	45.181075	Main	40.12265	-110.444 Ephemeral	1175	0.011339	X	
33	45.324196	Main	40.12428	-110.443 Ephemeral	11526	0.111226	X	
31	45.3848	Main	40.12497	-110.442 Perennial	8462450	81.66264		X Indian Can Bridge
30	45.449499	Main	40.1257	-110.441 Ephemeral	151684	1.463751	X	
215	45.5087	Main	40.12637	-110.44 No Stream	195	0.001882	X	
28	45.762	Main	40.12673	-110.436 Perennial	8625816	83.23913		X Indian Canyon Creek
27	45.955938	Main	40.12735	-110.433 Ephemeral	28655	0.276521	X	
216	46.137796	Main	40.12912	-110.43 Ephemeral	250	0.002413	X	
20	46.3279	Main	40.12938	-110.427 Ephemeral	21389	0.206404	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	
21	46.734788	Main	40.12925	-110.42 Ephemeral	28586	0.275855	X	
25	46.91883	Main	40.12766	-110.417 Ephemeral	13536	0.130622	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	
22	47.845393	Main	40.1283	-110.399 No Stream	157341	1.518341		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	
19	48.915787	Main	40.12964	-110.38 Ephemeral	119875	1.156794		X
18	49.3168	Main	40.13068	-110.373 Ephemeral	29668	0.286296	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	
23	50.107674	Main	40.12787	-110.358 No Stream	993637	9.588597		X Unnamed Bridge
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	
24	51.06227	Main	40.12761	-110.34	Ephemeral	36578	0.352978	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	
26	51.4268	Main	40.12693	-110.334	Ephemeral	11145	0.107549	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	
29	52.11811	Main	40.12581	-110.321	Perennial	2234212	21.56015	X	Unnamed Bridge
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	
32	52.555175	Main	40.12409	-110.313	Ephemeral	118507	1.143593	X	
34	53.102915	Main	40.11993	-110.305	Ephemeral	29148	0.281278	X	
242	53.1708	Main	40.11913	-110.304	Ephemeral	4537	0.043782	X	
37	53.614603	Main	40.11549	-110.297	Ephemeral	14252	0.137532	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	
129	54.7846	Main	40.10635	-110.283	Ephemeral	2869	0.027686	X	
47	54.848454	Main	40.10546	-110.282	Ephemeral	119322	1.151457	X	
245	55.0143	Main	40.10323	-110.281	Ephemeral	399	0.00385	X	
50	55.085	Main	40.10247	-110.28	Ephemeral	349616	3.373794	X	
246	55.2852	Main	40.10153	-110.277	Ephemeral	2243	0.021645	X	
52	55.329582	Main	40.10161	-110.276	Ephemeral	12829	0.1238	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	
130	55.75139	Main	40.10216	-110.268	Ephemeral	3003	0.028979	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	
127	56.522552	Main	40.10134	-110.254	No Stream	1536	0.014822	X	
54	56.689062	Main	40.10124	-110.251	Perennial	17570870	169.5589	X	Antelope C Bridge
55	56.775406	Main	40.10119	-110.249	Ephemeral	13053	0.125962	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	
51	57.195891	Main	40.10165	-110.241	Ephemeral	18229	0.17591	X	
53	57.299027	Main	40.10163	-110.239	No Stream	318	0.003069	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	
48	58.247854	Main	40.10478	-110.223	Ephemeral	212526	2.050876	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
40	59.447249	Main	40.1132	-110.204	Ephemeral	30425	0.293601	X
38	59.849523	Main	40.11352	-110.197	Ephemeral	138997	1.341321	X
266	60.143095	Main	40.11625	-110.192	Ephemeral	4480	0.043232	X
36	60.264459	Main	40.11752	-110.191	No Stream	10187	0.098305	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
17	61.847647	Main	40.13108	-110.167	Ephemeral	406456	3.9223	X
270	62.07656	Main	40.13163	-110.163	No Stream	1602	0.015459	X
16	65.947418	Main	40.14592	-110.094	No Stream	24277	0.234273	X
15	67.136492	Main	40.15108	-110.076	No Stream	13729	0.132485	X
175	67.776404	Main	40.14958	-110.066	No Stream	626	0.006041	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
9	69.481538	Main	40.15503	-110.035	Ephemeral	16591	0.160103	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
7	70.456558	Main	40.15502	-110.017	Ephemeral	31746	0.306349	X
291	70.514914	Main	40.15501	-110.016	Ephemeral	32698	0.315536	X
8	70.599536	Main	40.155	-110.014	Ephemeral	33607	0.324308	X
10	70.79498	Main	40.1549	-110.011	Ephemeral	32589	0.314484	X
292	71.389612	Main	40.15302	-110	Ephemeral	135290	1.305549	X
176	71.60238	Main	40.15274	-109.996	Ephemeral	144386	1.393325	X
14	71.966086	Main	40.15239	-109.989	Ephemeral	231539	2.234351	X
13	72.613204	Main	40.15215	-109.977	No Stream	3464	0.033428	X
293	72.753132	Main	40.15273	-109.974	Ephemeral	130	0.001254	X
11	72.987848	Main	40.15434	-109.97	Ephemeral	16294	0.157237	X
294	73.061636	Main	40.15486	-109.969	Ephemeral	958	0.009245	X

6	73.232588	Main	40.15607	-109.966	Ephemeral	26955	0.260116	X
295	73.73474	Main	40.16021	-109.959	Ephemeral	3640	0.035126	X
5	74.177624	Main	40.164	-109.952	No Stream	29990	0.289403	X
4	74.333201	Main	40.16489	-109.949	Ephemeral	13346	0.128789	X
3	74.663796	Main	40.16652	-109.943	Ephemeral	46612	0.449806	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
1	75.253606	Main	40.16891	-109.933	Ephemeral	24527	0.236685	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
2	76.414384	Main	40.1668	-109.911	Ephemeral	253134	2.442743	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
12	78.416335	Main	40.15169	-109.882	No Stream	30558	0.294885	X
316	78.694114	Main	40.1511	-109.877	No Stream	3146	0.030359	X

OBJECTID *	Milepost	RoutePart	LAT	LONG	StreamType	RASTERVALU	GIS_Assigned DA 0 to 0.1 DA 0.5 to 1 DA 1 to 4 (DA 4 or gr Stream Na On Bridge FEMA Zon		
487	0.081873	Main	39.83847	-110.98	No Stream	230	0.00222	X	
123	0.1281	Wye	39.82633	-110.95	Perennial	28649560	276.4683		X Price River Bridge
486	0.197179	Main	39.83768	-110.978	No Stream	2635	0.025428	X	
189	0.250981	Wye	39.82692	-110.952	No Stream	28647330	276.4467	X	
31	0.251694	Myton Branch	40.08936	-110.091	No Stream	1549	0.014948	X	
118	0.371114	Main	39.83628	-110.975	Ephemeral	61708	0.595482	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	
485	0.528266	Main	39.835	-110.973	No Stream	24471740	236.1523	X	
188	0.55206	Wye	39.83072	-110.955	Ephemeral	67	0.000647	X	
120	0.5831	Main	39.83456	-110.972	No Stream	18785	0.181275	X	
161	0.645503	Wye	39.83191	-110.956	Ephemeral	7088	0.068399		X
187	0.695537	Main	39.83399	-110.97	No Stream	2527581	24.39116	X	
162	0.8783	Wye	39.83315	-110.96	Perennial	8083	0.078001		X Beaver Cre Bridge
243	0.895538	Myton Branch	40.09872	-110.091	No Stream	1239	0.011956	X	
30	1.17373	Myton Branch	40.10276	-110.091	Ephemeral	31693	0.305837		X
119	1.284	Main	39.83624	-110.96	Perennial	27045220	260.9863	X	Price River Bridge
244	1.402632	Myton Branch	40.10608	-110.091	No Stream	721	0.006958	X	
117	1.50224	Main	39.83717	-110.957	Perennial	1214017	11.71526	X	Kyune Cre Bridge
190	1.5219	Main	39.83705	-110.957	Ephemeral	1214150	11.71655	X	
182	1.540817	Myton Branch	40.10809	-110.091	Ephemeral	2493	0.024057	X	
484	1.610777	Main	39.83628	-110.955	No Stream	164	0.001583	X	
183	1.698089	Myton Branch	40.11037	-110.091	Ephemeral	1473	0.014214	X	
483	1.74	Main	39.83501	-110.954	No Stream	339	0.003271	X	
121	1.79	Main	39.83413	-110.953	Ephemeral	70330	0.678685	X	
184	1.833827	Myton Branch	40.11235	-110.091	Ephemeral	4658	0.04495	X	
482	1.91	Main	39.83239	-110.952	No Stream	369	0.003561	X	
245	2.055332	Myton Branch	40.11542	-110.092	Ephemeral	684	0.006601	X	
481	2.09	Main	39.83068	-110.951	No Stream	3223	0.031102	X	
185	2.2033	Myton Branch	40.11657	-110.094	Ephemeral	5972	0.05763	X	
480	2.2053	Main	39.82924	-110.949	No Stream	411	0.003966	X	
186	2.384051	Myton Branch	40.11657	-110.098	No Stream	3645	0.035174	X	
160	2.461	Main	39.82856	-110.944	Intermittent	8200	0.07913	X	
479	2.487388	Main	39.82848	-110.944	Ephemeral	7857	0.07582	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	
24	2.657871	Myton Branch	40.11647	-110.103	Ephemeral	6376977	61.53783		X
194	2.778767	Main	39.82568	-110.94	Ephemeral	102998	0.993931	X	Road and \ Bridge
478	2.840443	Main	39.82515	-110.939	No Stream	10426	0.100611	X	
23	2.934323	Myton Branch	40.11749	-110.108	No Stream	12393	0.119593	X	
124	3.187368	Main	39.82253	-110.933	Ephemeral	154570	1.491601		X
22	3.198309	Myton Branch	40.11906	-110.112	Ephemeral	2144851	20.69781		X
157	3.413561	Main	39.82146	-110.929	No Stream	20052	0.193502	X	
246	3.548035	Myton Branch	40.12027	-110.119	No Stream	2453	0.023671	X	

125	3.864488	Main	39.82114	-110.921	No Stream	24119	0.232748	X	
247	4.018035	Myton Branch	40.122	-110.127	Ephemeral	3143	0.03033		X
163	4.231569	Main	39.82099	-110.914	No Stream	4723	0.045577	X	
126	4.332616	Main	39.82098	-110.912	Ephemeral	124410	1.200557		X
21	4.371775	Myton Branch	40.12685	-110.129	No Stream	399	0.00385	X	
20	4.481791	Myton Branch	40.12845	-110.129	No Stream	32279	0.311492		X
19	4.611145	Myton Branch	40.13033	-110.129	Ephemeral	851	0.008212	X	
127	4.638509	Main	39.82083	-110.906	No Stream	314727	3.037116	X	
18	4.71394	Myton Branch	40.13182	-110.129	No Stream	19783	0.190906	X	
195	4.783041	Main	39.82042	-110.904	Ephemeral	269	0.002596	X	
477	4.8907	Main	39.81993	-110.902	No Stream	1670	0.016116	X	
476	4.951826	Main	39.81963	-110.901	No Stream	253	0.002441	X	
475	5.006132	Main	39.81936	-110.9	No Stream	675	0.006514	X	
128	5.141875	Main	39.81863	-110.897	No Stream	65639	0.633416	X	
474	5.240212	Main	39.8178	-110.896	No Stream	1267	0.012227	X	
473	5.330563	Main	39.81683	-110.895	No Stream	334	0.003223	X	
472	5.421472	Main	39.81596	-110.893	Ephemeral	570	0.005501	X	
164	5.453072	Main	39.81569	-110.893	Ephemeral	648	0.006253	X	
471	5.7053	Main	39.81349	-110.889	No Stream	5860	0.056549	X	
13	5.772715	Myton Branch	40.1455	-110.12	No Stream	21566	0.208112	X	
470	5.799743	Main	39.81267	-110.888	No Stream	9580	0.092447	X	
130	5.992	Main	39.81127	-110.885	No Stream	603355	5.822376	X	Road and 1 Bridge
12	6.544674	Myton Branch	40.14679	-110.106	No Stream	22174	0.213979	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	
469	7.592984	Main	39.80494	-110.856	Ephemeral	947	0.009139	X	
468	8.077106	Main	39.8024	-110.848	No Stream	156	0.001505	X	
135	8.872148	Main	39.80362	-110.833	No Stream	187226	1.806731	X	
467	8.943919	Main	39.80413	-110.832	No Stream	559	0.005394	X	
466	9.0805	Main	39.80508	-110.83	No Stream	2505	0.024173	X	
465	9.406115	Main	39.80741	-110.824	No Stream	4934	0.047613	X	
131	9.65332	Main	39.8092	-110.82	Ephemeral	17709	0.170892	X	
464	9.79331	Main	39.81021	-110.818	Ephemeral	889	0.008579	X	
463	9.903385	Main	39.811	-110.816	Ephemeral	933	0.009003	X	
462	9.976157	Main	39.81153	-110.815	Ephemeral	373	0.003599	X	
165	10.087243	Main	39.81233	-110.813	No Stream	7057	0.0681	X	
129	10.226629	Main	39.81334	-110.811	Ephemeral	51543	0.49739	X	
461	10.257012	Main	39.81355	-110.81	Ephemeral	51521	0.497178	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	
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	
122	12.019849	Main	39.82797	-110.789	Perennial	2256784	21.77797		X Willow Cre Bridge
458	12.461179	Main	39.83261	-110.784	Ephemeral	5580	0.053847	X	
116	12.77307	Main	39.83687	-110.782	Ephemeral	23732	0.229014	X	
457	12.992234	Main	39.83955	-110.78	Ephemeral	3279	0.031642	X	
113	13.386488	Main	39.84282	-110.774	Perennial	763636	7.369087	X	Willow Cre Bridge
456	13.550086	Main	39.84463	-110.772	Ephemeral	99	0.000955	X	
112	13.90491	Main	39.84592	-110.766	No Stream	702970	6.78366	X	Willow Creek
455	14.817004	Main	39.83749	-110.776	Ephemeral	688	0.006639	X	
115	16.389567	Main	39.84162	-110.763	No Stream	17158	0.165575	X	
454	16.595053	Main	39.84161	-110.759	No Stream	2964	0.028603	X	
114	16.767594	Main	39.84216	-110.756	No Stream	17573	0.169579	X	
111	17.3274	Main	39.84779	-110.749	Perennial	172462	1.664258	X	Road and 'l Bridge
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	
196	18.029565	Main	39.85735	-110.746	No Stream	4931	0.047584	X	
175	18.117912	Main	39.85854	-110.746	No Stream	1072	0.010345	X	
93	18.320906	Main	39.86115	-110.744	Perennial	120961	1.167274	X	
88	18.731394	Main	39.86613	-110.74	No Stream	40133	0.387283	X	
453	19.487874	Main	39.87104	-110.727	No Stream	134	0.001293	X	
452	19.899053	Main	39.87356	-110.72	No Stream	14618	0.141064	X	
451	20.752172	Main	39.87878	-110.706	No Stream	234	0.002258	X	
450	21.048461	Main	39.88059	-110.701	No Stream	31706	0.305963	X	
449	21.36717	Main	39.88254	-110.695	No Stream	10788	0.104104	X	
448	21.63784	Main	39.88401	-110.69	No Stream	60593	0.584723	X	
70	22.115123	Main	39.88522	-110.682	No Stream	16995	0.164002	X	
63	22.451962	Main	39.88694	-110.676	Ephemeral	54923	0.530007	X	
61	22.721128	Main	39.88768	-110.671	No Stream	57027	0.550311	X	
59	23.005981	Main	39.88833	-110.666	No Stream	12558	0.121185	X	
58	23.342936	Main	39.88925	-110.659	Ephemeral	14955	0.144316	X	
57	23.587538	Main	39.89129	-110.656	Intermittent	684270	6.603206	X	
55	23.858225	Main	39.89409	-110.653	Ephemeral	14203	0.137059	X	
447	24.011694	Main	39.89518	-110.651	Intermittent	10213	0.098555	X	
446	24.163973	Main	39.89551	-110.648	No Stream	1641	0.015836	X	
51	24.44444	Main	39.89727	-110.644	Intermittent	67015	0.646695	X	
445	24.612531	Main	39.89859	-110.641	No Stream	1743	0.01682	X	
444	24.835189	Main	39.89791	-110.637	Intermittent	6875	0.066344	X	
443	24.979801	Main	39.89736	-110.634	No Stream	190	0.001834	X	
442	25.157015	Main	39.89654	-110.631	No Stream	574	0.005539	X	
52	25.36584	Main	39.89654	-110.627	Ephemeral	14731	0.142154	X	
440	25.625592	Main	39.89671	-110.622	No Stream	4912	0.047401	X	
439	25.726869	Main	39.89662	-110.62	Intermittent	2991	0.028863	X	
438	25.86465	Main	39.89616	-110.618	Intermittent	3021	0.029153	X	
441	25.948017	Main	39.89603	-110.616	No Stream	918	0.008859	X	
437	26.151143	Main	39.89591	-110.613	Ephemeral	4412	0.042576	X	

436	26.244723	Main	39.89585	-110.611	Ephemeral	6420	0.061953	X
435	26.546632	Main	39.89674	-110.605	No Stream	4730	0.045644	X
434	26.62612	Main	39.89617	-110.604	Intermittent	7329	0.070725	X
56	27.009748	Main	39.89333	-110.598	Intermittent	12570	0.121301	X
433	27.423772	Main	39.89251	-110.59	Intermittent	10216	0.098584	X
431	27.720137	Main	39.89236	-110.585	Intermittent	7377	0.071188	X
430	28.005293	Main	39.89188	-110.579	Intermittent	7788	0.075154	X
429	28.197802	Main	39.89054	-110.576	Intermittent	4976	0.048018	X
432	28.478121	Main	39.88962	-110.572	No Stream	1404	0.013549	X
428	28.604253	Main	39.89054	-110.57	Intermittent	3512	0.033891	X
427	28.968631	Main	39.88832	-110.563	No Stream	8289	0.079989	X
426	29.257473	Main	39.88634	-110.559	No Stream	4302	0.041514	X
66	29.4358	Main	39.88569	-110.555	Intermittent	11775	0.113629	X
425	29.5381	Main	39.88538	-110.554	No Stream	1260	0.012159	X
68	29.835337	Main	39.88514	-110.548	Intermittent	12951	0.124977	X
424	30.16172	Main	39.88385	-110.542	Intermittent	7480	0.072182	X
422	30.427252	Main	39.8843	-110.538	Intermittent	11036	0.106497	X
421	30.722968	Main	39.88685	-110.533	Intermittent	10352	0.099897	X
420	30.977955	Main	39.88595	-110.529	Intermittent	7862	0.075868	X
423	31.138153	Main	39.88472	-110.526	No Stream	3579	0.034537	X
419	31.343381	Main	39.88443	-110.523	Intermittent	2800	0.02702	X
418	31.528301	Main	39.88591	-110.52	Intermittent	8745	0.084389	X
64	31.5913	Main	39.88622	-110.518	Intermittent	13939	0.134511	X
69	31.823799	Main	39.88499	-110.515	Intermittent	11070	0.106826	X
417	32.067561	Main	39.88242	-110.512	Intermittent	4193	0.040462	X
416	32.404596	Main	39.88092	-110.506	Intermittent	6854	0.066141	X
415	32.769606	Main	39.88015	-110.499	Intermittent	3476	0.033543	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
414	33.805595	Main	39.87385	-110.482	Intermittent	5781	0.055787	X
413	34.031926	Main	39.87393	-110.478	No Stream	5030	0.048539	X
412	34.564064	Main	39.88073	-110.478	Intermittent	5107	0.049283	X
73	34.5992	Main	39.88124	-110.478	Intermittent	19462	0.187808	X
411	34.808158	Main	39.88368	-110.476	Intermittent	1878	0.018123	X
67	34.903075	Main	39.88468	-110.475	Intermittent	12282	0.118521	X
65	35.093456	Main	39.88568	-110.472	Intermittent	36261	0.349919	X
62	35.355702	Main	39.88656	-110.467	Intermittent	15796	0.152431	X
60	35.6408	Main	39.88742	-110.462	Intermittent	47612	0.459456	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
410	36.5554	Main	39.87955	-110.449	Intermittent	4655	0.044921	X
409	36.667894	Main	39.87798	-110.45	Intermittent	2059	0.019869	X
408	36.835644	Main	39.87563	-110.45	Intermittent	3165	0.030542	X
407	36.968958	Main	39.87387	-110.451	Intermittent	1389	0.013404	X
406	37.126613	Main	39.87192	-110.453	No Stream	707	0.006823	X
83	37.419305	Main	39.86862	-110.45	Intermittent	14439	0.139336	X

405	37.62089	Main	39.86739	-110.447	Intermittent	2427	0.023421	X
404	37.873487	Main	39.86786	-110.443	No Stream	269	0.002596	X
403	38.032265	Main	39.87011	-110.442	Intermittent	5110	0.049312	X
80	38.126508	Main	39.87093	-110.441	Intermittent	16430	0.15855	X
402	38.1658	Main	39.87096	-110.44	Intermittent	1599	0.01543	X
79	38.63043	Main	39.87175	-110.433	Intermittent	43830	0.422959	X
401	38.781371	Main	39.87061	-110.431	Intermittent	5064	0.048868	X
400	39.0769	Main	39.86638	-110.431	No Stream	614	0.005925	X
399	39.269716	Main	39.86599	-110.428	No Stream	3458	0.03337	X
398	39.434233	Main	39.8678	-110.426	No Stream	2477	0.023903	X
82	39.630359	Main	39.86877	-110.423	Intermittent	40216	0.388084	X
85	39.71008	Main	39.868	-110.422	No Stream	20596	0.198751	X
397	39.929068	Main	39.86526	-110.42	Intermittent	6722	0.064867	X
396	40.132436	Main	39.86295	-110.422	Intermittent	314	0.00303	X
395	40.518457	Main	39.85877	-110.42	Intermittent	4018	0.038774	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
394	41.4495	Main	39.85569	-110.404	No Stream	490	0.004729	X
393	41.72825	Main	39.85439	-110.409	No Stream	4771	0.04604	X
105	41.939706	Main	39.8543	-110.413	Intermittent	30109	0.290552	X
109	42.357489	Main	39.85128	-110.412	Intermittent	33148	0.319878	X
392	42.593427	Main	39.85201	-110.408	Intermittent	8253	0.079641	X
108	42.932868	Main	39.85303	-110.402	Intermittent	78134	0.753993	X
391	43.1792	Main	39.85116	-110.398	No Stream	2474	0.023874	X
106	43.559972	Main	39.85411	-110.393	Ephemeral	15428	0.14888	X
390	43.828711	Main	39.85384	-110.388	No Stream	1290	0.012448	X
101	44.102748	Main	39.8548	-110.384	Ephemeral	124552	1.201927	X
389	44.413126	Main	39.85554	-110.378	Ephemeral	9241	0.089176	X
388	44.648036	Main	39.85455	-110.374	Ephemeral	2032	0.019609	X
96	45.0359	Main	39.85759	-110.368	Ephemeral	52342	0.5051	X
100	45.238953	Main	39.85616	-110.365	Ephemeral	15279	0.147442	X
387	45.668364	Main	39.85008	-110.366	Ephemeral	1237	0.011937	X
110	46.11533	Main	39.84821	-110.358	Ephemeral	47930	0.462525	X
386	46.628833	Main	39.85068	-110.349	Ephemeral	4134	0.039893	X
102	46.983487	Main	39.85409	-110.344	Ephemeral	67808	0.654347	X
104	47.238637	Main	39.854	-110.34	Ephemeral	77407	0.746978	X
385	47.744515	Main	39.84866	-110.334	Ephemeral	8934	0.086213	X
384	48.144661	Main	39.84773	-110.327	Ephemeral	2413	0.023285	X
383	48.255487	Main	39.84904	-110.326	Ephemeral	9187	0.088655	X
382	48.53488	Main	39.85299	-110.325	No Stream	2235	0.021568	X
103	48.60327	Main	39.85396	-110.325	Ephemeral	28705	0.277003	X
99	48.805421	Main	39.85616	-110.322	Ephemeral	58087	0.560539	X
95	49.203966	Main	39.8588	-110.316	Ephemeral	81559	0.787044	X
94	49.442595	Main	39.85939	-110.312	Ephemeral	51985	0.501655	X
107	50.078853	Main	39.85297	-110.304	Ephemeral	23667	0.228387	X
381	50.522595	Main	39.85531	-110.298	Ephemeral	1022	0.009862	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
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	
378	51.379509	Main	39.85687	-110.288	Ephemeral	213	0.002055	X	
377	51.582718	Main	39.85688	-110.284	Ephemeral	452	0.004362	X	
90	51.9648	Main	39.86104	-110.281	Ephemeral	15288	0.147529	X	
89	52.164406	Main	39.86324	-110.279	Ephemeral	53899	0.520125		X
87	52.357008	Main	39.8638	-110.276	Ephemeral	56447	0.544714		X
376	52.61974	Main	39.86108	-110.272	Ephemeral	940	0.009071	X	
375	53.165984	Main	39.86593	-110.265	Ephemeral	8586	0.082855	X	
374	53.3157	Main	39.86744	-110.263	No Stream	5226	0.050431	X	
81	53.4457	Main	39.8681	-110.261	Ephemeral	20990	0.202553	X	
84	53.573721	Main	39.86747	-110.259	Ephemeral	20713	0.19988	X	
373	54.038977	Main	39.86844	-110.253	Ephemeral	436	0.004207	X	
372	54.076082	Main	39.86898	-110.253	Ephemeral	476	0.004593	X	
371	54.126832	Main	39.86971	-110.253	Ephemeral	719	0.006938	X	
77	54.29001	Main	39.87157	-110.252	Ephemeral	22333	0.215513	X	
370	54.329969	Main	39.87173	-110.251	Ephemeral	1644	0.015865	X	
76	54.5271	Main	39.87243	-110.248	Ephemeral	26824	0.258852	X	
78	54.679143	Main	39.87131	-110.245	Ephemeral	39150	0.377798	X	
369	54.795643	Main	39.86964	-110.245	Ephemeral	4655	0.044921	X	
368	54.946162	Main	39.86747	-110.245	Ephemeral	3129	0.030195	X	
367	55.041421	Main	39.86618	-110.244	Ephemeral	1748	0.016868	X	
366	55.347129	Main	39.86388	-110.239	Ephemeral	2590	0.024993	X	
365	55.533327	Main	39.8639	-110.236	Ephemeral	9561	0.092264	X	
86	55.926077	Main	39.86691	-110.23	Ephemeral	20867	0.201367	X	
364	56.184559	Main	39.87005	-110.228	Ephemeral	323	0.003117	X	
363	56.302488	Main	39.87175	-110.227	No Stream	1013	0.009775	X	
362	56.633435	Main	39.87652	-110.227	Ephemeral	1413	0.013635	X	
361	56.761539	Main	39.87837	-110.226	Ephemeral	4201	0.04054	X	
360	56.966524	Main	39.88133	-110.226	Ephemeral	234	0.002258	X	
359	57.047333	Main	39.88245	-110.226	Ephemeral	5010	0.048347	X	
358	57.130351	Main	39.88355	-110.225	Ephemeral	287	0.00277	X	
357	57.404419	Main	39.88734	-110.226	No Stream	5867	0.056617	X	
356	57.451323	Main	39.88799	-110.226	Ephemeral	287	0.00277	X	
355	57.541638	Main	39.88921	-110.226	No Stream	755	0.007286	X	
354	57.740032	Main	39.89177	-110.228	No Stream	8883	0.085721	X	
353	57.894995	Main	39.89338	-110.23	Ephemeral	559	0.005394	X	
352	58.006722	Main	39.89394	-110.232	Ephemeral	5422	0.052322	X	
351	58.11222	Main	39.89387	-110.234	Ephemeral	2408	0.023237	X	
350	58.259227	Main	39.89305	-110.237	Ephemeral	3531	0.034074	X	
54	58.439391	Main	39.89299	-110.24	Ephemeral	29735	0.286943		X
53	58.538785	Main	39.89415	-110.241	No Stream	143101	1.380925		X
349	58.72891	Main	39.89659	-110.239	Ephemeral	6678	0.064443	X	
348	58.910376	Main	39.89897	-110.238	Ephemeral	1997	0.019271	X	

347	59.039293	Main	39.90084	-110.238	Ephemeral	5671	0.054725	X
346	59.127328	Main	39.90211	-110.238	Ephemeral	810	0.007817	X
50	59.288734	Main	39.90445	-110.238	No Stream	14752	0.142357	X
345	59.591438	Main	39.90872	-110.238	No Stream	7537	0.072732	X
344	59.647245	Main	39.90941	-110.239	Ephemeral	152	0.001467	X
342	59.773998	Main	39.91096	-110.24	Ephemeral	7434	0.071738	X
341	59.863768	Main	39.91192	-110.241	Ephemeral	1312	0.012661	X
49	59.908787	Main	39.9124	-110.242	No Stream	49996	0.482461	X
343	60.0853	Main	39.91447	-110.244	Ephemeral	1012	0.009766	X
340	60.325468	Main	39.9174	-110.242	Ephemeral	1767	0.017052	X
339	60.489468	Main	39.91745	-110.239	Ephemeral	3912	0.037751	X
338	60.548477	Main	39.91716	-110.238	Ephemeral	794	0.007662	X
337	60.688211	Main	39.91576	-110.236	Ephemeral	884	0.008531	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
48	61.037304	Main	39.91315	-110.231	No Stream	18623	0.179712	X
47	61.086717	Main	39.91324	-110.23	Ephemeral	288896	2.787846	X
46	61.214246	Main	39.91404	-110.228	Ephemeral	14037	0.135457	X
43	61.372674	Main	39.9156	-110.225	No Stream	15333	0.147963	X
336	61.456772	Main	39.91653	-110.224	Ephemeral	253	0.002441	X
335	61.541478	Main	39.91766	-110.224	Ephemeral	8767	0.084602	X
334	61.681136	Main	39.9196	-110.223	Ephemeral	2485	0.02398	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
331	61.946233	Main	39.92314	-110.221	Ephemeral	6030	0.058189	X
330	62.053498	Main	39.9245	-110.22	Ephemeral	797	0.007691	X
329	62.099557	Main	39.92509	-110.22	Ephemeral	4062	0.039198	X
328	62.173753	Main	39.92603	-110.219	Ephemeral	3197	0.030851	X
327	62.213921	Main	39.92654	-110.219	Ephemeral	760	0.007334	X
326	62.253316	Main	39.92704	-110.218	Ephemeral	229	0.00221	X
325	62.29398	Main	39.92756	-110.218	Ephemeral	279	0.002692	X
324	62.37986	Main	39.92861	-110.217	Ephemeral	3431	0.033109	X
323	62.421839	Main	39.92908	-110.217	No Stream	1759	0.016974	X
322	62.490466	Main	39.92979	-110.216	Ephemeral	948	0.009148	X
321	62.576812	Main	39.93055	-110.215	Ephemeral	416	0.004014	X
320	62.656977	Main	39.93116	-110.213	Ephemeral	821	0.007923	X
319	62.858425	Main	39.93269	-110.21	Ephemeral	12727	0.122815	X
318	62.937102	Main	39.93329	-110.209	Ephemeral	239	0.002306	X
317	63.011676	Main	39.93386	-110.208	Ephemeral	1483	0.014311	X
316	63.038715	Main	39.93406	-110.207	Ephemeral	1634	0.015768	X
42	63.232205	Main	39.9342	-110.204	No Stream	68873	0.664624	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
41	63.614477	Main	39.9383	-110.201	Ephemeral	12898	0.124466	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

311	64.433984	Main	39.9473	-110.193	No Stream	2160	0.020844	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
308	64.861006	Main	39.95219	-110.188	No Stream	917	0.008849	X
307	65.037076	Main	39.9543	-110.186	Ephemeral	3674	0.035454	X
306	65.1406	Main	39.95555	-110.185	No Stream	234	0.002258	X
303	65.194	Main	39.95624	-110.185	No Stream	487	0.0047	X
305	65.401778	Main	39.95911	-110.184	No Stream	650	0.006273	X
304	65.497895	Main	39.96015	-110.182	No Stream	285	0.00275	X
302	65.659916	Main	39.96179	-110.18	No Stream	471	0.004545	X
40	65.865404	Main	39.9627	-110.177	Ephemeral	42397	0.409131	X
301	66.019076	Main	39.9632	-110.174	No Stream	1083	0.010451	X
155	66.1253	Main	39.96367	-110.172	Ephemeral	9661	0.093229	X
300	66.231504	Main	39.9648	-110.17	Ephemeral	12088	0.116649	X
299	66.521934	Main	39.96549	-110.165	Ephemeral	16563	0.159833	X
39	66.543187	Main	39.96557	-110.165	Ephemeral	16558	0.159785	X
298	66.633445	Main	39.96642	-110.164	No Stream	368	0.003551	X
297	67.028231	Main	39.96957	-110.16	Ephemeral	837	0.008077	X
296	67.1171	Main	39.96852	-110.159	Ephemeral	2042	0.019705	X
38	67.1757	Main	39.96801	-110.158	No Stream	164821	1.590523	X
295	67.398422	Main	39.96965	-110.156	No Stream	113	0.00109	X
294	67.557115	Main	39.97173	-110.157	Ephemeral	518	0.004999	X
293	67.642354	Main	39.97284	-110.157	Ephemeral	1919	0.018518	X
292	67.6943	Main	39.97359	-110.157	Ephemeral	2534	0.024453	X
291	67.858297	Main	39.97518	-110.155	No Stream	1495	0.014427	X
290	67.978005	Main	39.97611	-110.153	Ephemeral	438	0.004227	X
289	68.124654	Main	39.97739	-110.151	No Stream	1884	0.018181	X
37	68.273475	Main	39.97891	-110.149	Ephemeral	15848	0.152933	X
288	68.3805	Main	39.98027	-110.148	No Stream	408	0.003937	X
287	68.50772	Main	39.98209	-110.148	Ephemeral	2978	0.028738	X
286	68.5916	Main	39.9833	-110.148	Ephemeral	3090	0.029819	X
285	68.856311	Main	39.98705	-110.149	No Stream	3284	0.031691	X
284	68.914	Main	39.98788	-110.149	No Stream	3064	0.029568	X
283	69.0709	Main	39.99009	-110.149	No Stream	3230	0.031169	X
282	69.564607	Main	39.99606	-110.144	No Stream	4621	0.044593	X
281	69.844662	Main	39.99981	-110.145	No Stream	2167	0.020912	X
180	69.94436	Main	40.00099	-110.146	Ephemeral	6405	0.061808	X
280	70.135397	Main	40.00333	-110.148	Ephemeral	131	0.001264	X
279	70.353173	Main	40.00641	-110.148	Ephemeral	920	0.008878	X
278	70.411276	Main	40.00721	-110.147	Ephemeral	1810	0.017466	X
153	70.563309	Main	40.00929	-110.146	Ephemeral	3327	0.032106	X
277	70.689577	Main	40.01108	-110.146	Ephemeral	638	0.006157	X
276	70.770224	Main	40.01222	-110.146	Ephemeral	1270	0.012256	X
275	70.837278	Main	40.01308	-110.147	Ephemeral	289	0.002789	X
274	70.956635	Main	40.01445	-110.148	Ephemeral	734	0.007083	X
273	71.604015	Main	40.02215	-110.155	Ephemeral	531	0.005124	X

269	71.757407	Main	40.02422	-110.154	Ephemeral	1006	0.009708	X
268	71.949823	Main	40.02674	-110.152	No Stream	775	0.007479	X
270	72.0157	Main	40.02762	-110.152	No Stream	1997	0.019271	X
267	72.214688	Main	40.03045	-110.152	Ephemeral	2378	0.022948	X
266	72.297534	Main	40.03162	-110.152	Ephemeral	905	0.008733	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
265	72.733217	Main	40.03777	-110.154	No Stream	656	0.00633	X
264	72.944668	Main	40.04043	-110.156	No Stream	393	0.003792	X
263	73.025	Main	40.04156	-110.156	No Stream	189	0.001824	X
152	73.326469	Main	40.04301	-110.151	Ephemeral	4669	0.045056	X
151	73.483221	Main	40.04156	-110.149	Ephemeral	8692	0.083878	X
262	73.659172	Main	40.041	-110.146	No Stream	304	0.002934	X
261	73.892915	Main	40.0434	-110.143	Ephemeral	1888	0.018219	X
36	73.962038	Main	40.04429	-110.142	Ephemeral	26605	0.256738	X
260	74.068407	Main	40.04567	-110.141	No Stream	1217	0.011744	X
259	74.157747	Main	40.04682	-110.14	Ephemeral	919	0.008868	X
35	74.5474	Main	40.05224	-110.139	Ephemeral	24079	0.232362	X
258	74.680766	Main	40.05414	-110.138	Ephemeral	1082	0.010441	X
255	74.811076	Main	40.056	-110.138	Ephemeral	2191	0.021143	X
257	74.953662	Main	40.05803	-110.137	No Stream	488	0.004709	X
154	75.0161	Main	40.05889	-110.137	No Stream	815	0.007865	X
256	75.086185	Main	40.0597	-110.136	No Stream	421	0.004063	X
181	75.319229	Main	40.06054	-110.132	Ephemeral	5684	0.054851	X
34	75.798046	Main	40.06353	-110.124	Ephemeral	24916	0.240439	X
254	75.837715	Main	40.06374	-110.123	No Stream	27359	0.264014	X
253	75.920982	Main	40.06417	-110.122	No Stream	1520	0.014668	X
252	76.246434	Main	40.0672	-110.117	No Stream	3016	0.029104	X
251	76.332457	Main	40.06809	-110.116	No Stream	1397	0.013481	X
250	76.563592	Main	40.07049	-110.113	No Stream	2618	0.025264	X
249	76.784105	Main	40.07278	-110.11	No Stream	2818	0.027194	X
248	77.49085	Main	40.0801	-110.101	No Stream	7295	0.070397	X
33	77.630066	Main	40.08155	-110.099	No Stream	13344	0.12877	X
32	77.937834	Main	40.08474	-110.095	No Stream	38742	0.37386	X
150	78.410072	Main	40.08963	-110.088	No Stream	2918	0.028159	X
149	78.753021	Main	40.09319	-110.084	No Stream	3756	0.036245	X
29	79.873716	Main	40.1048	-110.069	No Stream	14003	0.135129	X
156	79.959322	Main	40.10569	-110.068	No Stream	126	0.001216	X
242	81.087421	Main	40.11068	-110.049	No Stream	47120	0.454708	X
241	81.535531	Main	40.11218	-110.041	No Stream	54528	0.526195	X
179	81.672136	Main	40.11268	-110.038	Perennial	56176	0.542098	X
26	81.995584	Main	40.11335	-110.032	Perennial	64106	0.618623	X
178	82.469674	Main	40.11301	-110.023	No Stream	1295	0.012497	X
27	82.622678	Main	40.11285	-110.02	No Stream	135682	1.309331	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

28	83.175097	Main	40.11253	-110.01	No Stream	47092	0.454438	X		
25	83.73818	Main	40.11523	-110	No Stream	231650	2.235423		X	
148	84.389297	Main	40.12111	-109.991	No Stream	261857	2.52692		X	
147	84.492638	Main	40.12255	-109.991	No Stream	4774	0.046069	X		
238	85.038617	Main	40.12942	-109.986	Ephemeral	1974	0.019049	X		
17	85.363546	Main	40.13374	-109.983	Perennial	10695190	103.2086		X	
16	85.400627	Main	40.13426	-109.983	Perennial	10695240	103.2091		X	
15	85.543652	Main	40.13629	-109.983	No Stream	28666	0.276627	X		
14	85.956448	Main	40.14214	-109.981	Ephemeral	19194	0.185222	X		
237	86.15694	Main	40.14498	-109.98	No Stream	700	0.006755	X		
236	86.58198	Main	40.15107	-109.979	Ephemeral	1179	0.011377	X		
235	86.765393	Main	40.15372	-109.979	No Stream	369	0.003561	X		
234	86.8127	Main	40.1544	-109.979	Ephemeral	576	0.005558	X		
233	86.8518	Main	40.15495	-109.979	Ephemeral	1204	0.011619	X		
9	87.115229	Main	40.15774	-109.976	Ephemeral	268701	2.592965		X	
232	87.227268	Main	40.15851	-109.974	No Stream	172	0.00166	X		
8	87.482608	Main	40.16039	-109.97	No Stream	341673	3.297144		X	
7	87.921501	Main	40.16637	-109.969	Ditch/Canal	38522	0.371737	X		
231	88.419038	Main	40.17277	-109.965	Ephemeral	606405	5.851808		X	
6	88.452912	Main	40.17325	-109.966	Ephemeral	606972	5.85728	X		
230	88.551134	Main	40.17464	-109.966	Ephemeral	520	0.005018	X		
229	88.587669	Main	40.17517	-109.966	Ephemeral	675	0.006514	X		
228	88.682353	Main	40.17626	-109.965	Ephemeral	251	0.002422	X		
227	88.756912	Main	40.1766	-109.964	Ephemeral	616953	5.953597	X		
226	88.799746	Main	40.17654	-109.963	Ephemeral	1522	0.014687	X		
225	88.874423	Main	40.1763	-109.961	Ephemeral	296	0.002856	X		
224	88.951123	Main	40.17619	-109.96	Ephemeral	730	0.007045	X		
177	89.045534	Main	40.17669	-109.958	Ditch/Canal	622455	6.006691		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		
176	89.79493	Main	40.17751	-109.945	No Stream	363	0.003503		X	
223	89.833983	Main	40.17744	-109.944	Ephemeral	1339	0.012921	X		
222	90.191753	Main	40.17739	-109.937	No Stream	6102	0.058884	X		
221	90.610212	Main	40.17741	-109.929	Ephemeral	6925	0.066826	X		
220	90.673507	Main	40.17762	-109.928	Ephemeral	7368	0.071101	X		
219	90.731555	Main	40.17784	-109.927	Ephemeral	655	0.006321	X		
1	90.793475	Main	40.17807	-109.926	Ephemeral	21480	0.207282	X		
218	90.963347	Main	40.17769	-109.923	No Stream	919	0.008868	X		
4	91.272653	Main	40.17558	-109.918	Ephemeral	34586	0.333755	X		
217	91.405337	Main	40.17467	-109.915	Ephemeral	596	0.005751	X		
216	91.458073	Main	40.1743	-109.914	Ephemeral	3029	0.02923	X		
215	91.478109	Main	40.17417	-109.914	Ephemeral	1956	0.018875	X		
214	91.766945	Main	40.17308	-109.909	Ephemeral	3293	0.031777	X		
213	91.8207	Main	40.17301	-109.908	Ephemeral	3782	0.036496	X		
5	91.907625	Main	40.17292	-109.906	Ephemeral	318880	3.077192		X	Unnamed Bridge FEMA Zone A
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
136	92.161607	Main	40.17267	-109.902	Ephemeral	1342	0.01295	X
210	92.305658	Main	40.17247	-109.899	Ephemeral	2303	0.022224	X
209	92.398945	Main	40.1718	-109.897	Ephemeral	744	0.00718	X
208	92.4954	Main	40.17059	-109.896	Ephemeral	718	0.006929	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
207	92.793384	Main	40.16634	-109.896	No Stream	373	0.003599	X
206	92.853846	Main	40.16548	-109.896	Ephemeral	176	0.001698	X
141	92.905238	Main	40.16475	-109.896	Ephemeral	4191	0.040443	X
205	92.960389	Main	40.16398	-109.896	Ephemeral	6891	0.066498	X
142	93.004512	Main	40.16335	-109.896	Ephemeral	6261	0.060419	X
204	93.144882	Main	40.16136	-109.896	Ephemeral	436	0.004207	X
143	93.226905	Main	40.16025	-109.895	Ephemeral	4903	0.047314	X
203	93.257393	Main	40.15987	-109.895	Ephemeral	4902	0.047304	X
202	93.300247	Main	40.15934	-109.894	Ephemeral	477	0.004603	X
201	93.3631	Main	40.15847	-109.894	Ephemeral	2462	0.023758	X
200	93.399872	Main	40.15796	-109.894	Ephemeral	2547	0.024579	X
144	93.424965	Main	40.1576	-109.894	Ephemeral	2548	0.024588	X
199	93.534185	Main	40.15612	-109.893	Ephemeral	1261	0.012169	X
198	93.69379	Main	40.15421	-109.891	Ephemeral	755	0.007286	X
10	93.750615	Main	40.15353	-109.891	Ephemeral	23922	0.230847	X
197	93.7517	Main	40.15352	-109.891	Ephemeral	23912	0.230751	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
11	94.249992	Main	40.15169	-109.882	No Stream	30563	0.294933	X

Milepost	RoutePart	OBJECTID	LAT	LONG	StreamType	RASTER	VA GIS_Assign	DA 0 to 0.5	DA 0.5 to 1	DA 1 to 4	DA 4 or greater	Stream Name	On Bridge	FEMA Zone
0.1298	Wye	112	39.82633	-110.95	Perennial	28649560	276.4683				X	Price River Bridge		
0.2302	Main	391	39.83782	-110.977	Ephemeral	2728	0.026325	X						
0.2535	Wye	111	39.82692	-110.952	No Stream	28647330	276.4467		X					
0.415719	Main	101	39.83629	-110.974	Ephemeral	61825	0.596611		X					
0.492041	Main	187	39.8355	-110.973	No Stream	566	0.005462	X						
0.526571	Main	206	39.83515	-110.973	No Stream	24471400	236.149		X					
0.5498	Main	205	39.83491	-110.973	No Stream	24471640	236.1513		X					
0.554991	Wye	207	39.83078	-110.955	Ephemeral	111	0.001071	X						
0.604095	Main	104	39.83445	-110.972	No Stream	18781	0.181237	X						
0.666582	Wye	188	39.83236	-110.955	No Stream	28348890	273.5668				X			
0.717023	Main	105	39.83411	-110.97	No Stream	2527585	24.3912		X					
0.8676	Wye	191	39.83371	-110.958	Perennial	27048150	261.0147			X		Beaver Creek Bridge		
1.13	Main	189	39.83213	-110.963	Perennial	3214	0.031015			X		Beaver Creek Bridge		
1.3107	Main	190	39.83301	-110.96	Perennial	7890	0.076138			X		Beaver Creek Bridge		
1.4692	Main	103	39.83511	-110.959	Perennial	27047130	261.0048			X		Price River Bridge		
1.630988	Main	102	39.83626	-110.956	Perennial	1214950	11.72427			X		Kyune Creek Bridge		
1.679829	Main	390	39.83615	-110.955	No Stream	171	0.00165	X						
1.8066	Main	389	39.835	-110.954	No Stream	339	0.003271	X						
1.871887	Main	106	39.83415	-110.953	Ephemeral	70328	0.678665		X					
2.006148	Main	388	39.83241	-110.952	No Stream	349	0.003368	X						
2.148891	Main	387	39.8306	-110.951	No Stream	3480	0.033582	X						
2.276544	Main	386	39.8292	-110.949	No Stream	687	0.00663	X						
2.56114	Main	385	39.82843	-110.944	Ephemeral	7857	0.07582	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						
2.850888	Main	113	39.82566	-110.94	Ephemeral	102999	0.99394			X		Road and \ Bridge		
2.911921	Main	384	39.82512	-110.939	No Stream	10426	0.100611	X						
3.260473	Main	119	39.82249	-110.933	Ephemeral	154570	1.491601			X				
3.4874	Main	211	39.82143	-110.929	No Stream	20052	0.193502	X						
3.939562	Main	124	39.82113	-110.921	No Stream	24120	0.232758	X						
4.31155	Main	212	39.82169	-110.914	No Stream	1619	0.015623	X						
4.42358	Main	120	39.82175	-110.912	Ephemeral	41553	0.400987	X						
4.44133	Main	213	39.82174	-110.911	Ephemeral	41480	0.400282	X						
4.465563	Main	383	39.82172	-110.911	Ephemeral	40953	0.395196	X						
4.547033	Main	121	39.82159	-110.909	Ephemeral	79276	0.765013		X					
4.737954	Main	123	39.82122	-110.906	No Stream	313899	3.029125			X				

5.0858 Main	118	39.82336	-110.902	No Stream	309375	2.985469		X
5.268024 Main	116	39.82433	-110.905	Ephemeral	23624	0.227972	X	
5.348737 Main	115	39.82453	-110.906	Ephemeral	32681	0.315372	X	
5.379899 Main	114	39.8246	-110.907	Ephemeral	32563	0.314233	X	
5.779569 Main	192	39.82814	-110.908	Ephemeral	3646	0.035184	X	
6.121 Main	108	39.82798	-110.903	Ephemeral	31284	0.301891	X	
6.19462 Main	214	39.82771	-110.901	Ephemeral	5199	0.05017	X	
6.319753 Main	109	39.82773	-110.899	Ephemeral	13994	0.135042	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	
6.8207 Main	110	39.82721	-110.89	Ephemeral	274519	2.649108		X
7.124929 Main	195	39.82501	-110.885	Ephemeral	10789	0.104114	X	
7.174072 Main	117	39.8248	-110.884	Ephemeral	2219	0.021413	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	
7.870918 Main	122	39.82253	-110.872	Ephemeral	82388	0.795044		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	
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
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
9.462534 Main	136	39.81388	-110.845	No Stream	573	0.005529	X	
9.758404 Main	135	39.81384	-110.839	Ephemeral	27765	0.267932		X
10.19302 Main	138	39.81378	-110.831	Ephemeral	71251	0.687572		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	
12.03281 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	
12.35817 Main	382	39.81871	-110.792	Ephemeral	7193	0.069412	X	
12.48271 Main	229	39.81788	-110.79	No Stream	910	0.008781	X	
12.84914 Main	226	39.8169	-110.784	Perennial	2313728	22.32747		X Willow Cre Bridge
13.06998 Main	196	39.81643	-110.78	Ephemeral	65201	0.62919		X

13.59944 Main	230	39.81057	-110.773	Ephemeral	59139	0.570691	X		FEMA Zone
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		
14.11113 Main	233	39.80506	-110.767	Ephemeral	23650	0.228222	X		
14.37857 Main	234	39.80439	-110.762	Ephemeral	203998	1.968581		X	
14.84929 Main	197	39.80474	-110.753	Ephemeral	263	0.002538	X		
14.96412 Main	235	39.80458	-110.751	Ephemeral	2561	0.024714	X		
15.03265 Main	198	39.80422	-110.75	Ephemeral	1519	0.014658	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		
15.28341 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		
15.45804 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		
15.65794 Main	201	39.8009	-110.739	Ephemeral	3749	0.036178	X		
16.13789 Main	140	39.79881	-110.73	Perennial	617205	5.956028		X	Pole Creek Bridge FEMA Zone
17.1588 Main	139	39.80556	-110.727	Ephemeral	498726	4.812706		X	FEMA Zone
17.40509 Main	137	39.80716	-110.731	Perennial	104713	1.01048		X	FEMA Zone
17.65918 Main	134	39.80975	-110.732	Perennial	88373	0.8528		X	
17.7612 Main	202	39.80968	-110.73	Ephemeral	1550	0.014958	X		
18.36806 Main	132	39.81155	-110.722	Perennial	319567	3.083822		X	FEMA Zone
18.4786 Main	133	39.81093	-110.72	Ephemeral	154453	1.490471		X	
18.65079 Main	131	39.81155	-110.718	Ephemeral	148989	1.437744		X	
18.95249 Main	128	39.81419	-110.721	Perennial	313728	3.027475		X	
20.18108 Main	240	39.81895	-110.733	Ephemeral	5512	0.053191	X		
20.3366 Main	125	39.82055	-110.734	No Stream	41899	0.404325	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		
21.56158 Main	107	39.83236	-110.739	Ephemeral	29538	0.285042	X		
21.65039 Main	241	39.83351	-110.74	Ephemeral	3067	0.029597	X		
22.7454 Main	100	39.84774	-110.749	Perennial	172285	1.66255		X	Road and \ Bridge
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		
23.4527 Main	242	39.85735	-110.746	No Stream	4931	0.047584	X		
23.53981 Main	145	39.85854	-110.746	No Stream	1072	0.010345	X		
23.74287 Main	99	39.86115	-110.744	Perennial	120961	1.167274		X	
26.94252 Main	98	39.90327	-110.719	Perennial	266337	2.570152		X	Indian Canyon Creek
27.09884 Main	243	39.90477	-110.717	Intermittent	276380	2.667067		X	Indian Canyon Creek

27.34933 Main	96	39.90549	-110.712	Perennial	294194	2.838972		X	Indian Canyon Creek
27.5319 Main	95	39.90596	-110.709	Perennial	299872	2.893765		X	Indian Canyon Creek
27.77626 Main	93	39.90683	-110.705	Perennial	366136	3.533212		X	Indian Canyon Creek
27.8914 Main	94	39.90631	-110.703	Intermittent	35527	0.342836	X		
28.17877 Main	97	39.90356	-110.703	No Stream	30523	0.294547	X		
28.49235 Main	92	39.90706	-110.704	Perennial	403069	3.889616		X	Indian Canyon Creek
28.63108 Main	91	39.90882	-110.703	Ephemeral	421698	4.069386		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		
29.07907 Main	90	39.91339	-110.697	Ephemeral	12719	0.122738	X		
29.1192 Main	246	39.91376	-110.696	No Stream	1381	0.013327	X		
29.29989 Main	89	39.91405	-110.693	Perennial	515107	4.970783		X	Indian Canyon Creek
30.1471 Main	88	39.91743	-110.688	Perennial	580672	5.603485		X	Indian Canyon Creek
30.1986 Main	147	39.91817	-110.688	Ephemeral	6962	0.067183	X		
30.3675 Main	146	39.92002	-110.686	No Stream	4320	0.041688	X		
30.5351 Main	247	39.92159	-110.684	No Stream	605077	5.838993	X		
30.79481 Main	87	39.92472	-110.681	No Stream	612192	5.907653	X		
30.97258 Main	86	39.92697	-110.68	Ephemeral	119963	1.157643		X	
31.0936 Main	248	39.92828	-110.678	No Stream	1226	0.011831	X		
31.41191 Main	85	39.93111	-110.674	No Stream	25813	0.249095	X		
31.59035 Main	84	39.93291	-110.671	Ephemeral	23563	0.227383	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		
32.12361 Main	148	39.93932	-110.666	No Stream	22791	0.219933	X		
32.31934 Main	83	39.94157	-110.663	No Stream	23821	0.229873	X		
32.44655 Main	82	39.94234	-110.661	Perennial	1180217	11.38909		X	Indian Canyon Creek
32.5459 Main	81	39.94317	-110.66	Ephemeral	33777	0.325948	X		
32.64418 Main	252	39.94446	-110.659	Ephemeral	5470	0.052785	X		
32.84335 Main	149	39.94666	-110.657	No Stream	1240795	11.97367	X		
33.20312 Main	80	39.95064	-110.652	Ephemeral	39729	0.383385		X	
33.36291 Main	79	39.95228	-110.65	Ephemeral	11092	0.107038		X	
33.64023 Main	153	39.95538	-110.647	No Stream	190	0.001834	X		
33.81074 Main	152	39.95719	-110.645	No Stream	119	0.001148	X		
34.05708 Main	151	39.95923	-110.641	No Stream	7956	0.076775	X		
34.30344 Main	150	39.96125	-110.637	Ephemeral	3276	0.031613	X		
34.8391 Main	78	39.96763	-110.633	Perennial	1493804	14.41521		X	Indian Canyon Creek
35.02451 Main	77	39.97002	-110.632	No Stream	24319	0.234678	X		

35.29631	Main	253	39.97118	-110.627	No Stream	1995770	19.25918		X	
35.63133	Main	76	39.97337	-110.622	No Stream	35176	0.339448	X		
35.77367	Main	75	39.97481	-110.62	No Stream	37470	0.361586	X		
35.95334	Main	254	39.97663	-110.617	Perennial	2130499	20.55931		X	Indian Can Bridge
36.096	Main	154	39.97829	-110.616	No Stream	918	0.008859		X	
36.46008	Main	255	39.98136	-110.61	Ephemeral	247	0.002384	X		
36.66192	Main	74	39.98317	-110.607	No Stream	12756	0.123095	X		
37.19873	Main	73	39.98765	-110.6	No Stream	45228	0.43645		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	
37.82792	Main	156	39.99257	-110.59	No Stream	3396	0.032771	X		
37.99839	Main	155	39.99416	-110.588	No Stream	2593	0.025022	X		
38.44005	Main	72	39.99908	-110.583	No Stream	71619	0.691123		X	
38.92672	Main	71	40.00371	-110.576	No Stream	2668905	25.75493		X	
39.6469	Main	160	40.01032	-110.566	No Stream	9848	0.095033	X		
39.75973	Main	259	40.0113	-110.564	No Stream	6100	0.058865	X		
39.8371	Main	159	40.01203	-110.563	No Stream	9119	0.087998	X		
39.93118	Main	158	40.01307	-110.562	No Stream	2765599	26.68803	X		
40.02614	Main	157	40.01418	-110.561	No Stream	2767819	26.70945	X		
40.4323	Main	70	40.01957	-110.558	Perennial	3014596	29.09085		X	Indian Can Bridge
40.5852	Main	69	40.02163	-110.558	No Stream	120334	1.161223		X	
41.1665	Main	68	40.02778	-110.551	No Stream	3205322	30.93136		X	
41.4594	Main	67	40.03009	-110.546	No Stream	3234605	31.21394		X	
41.55435	Main	66	40.03016	-110.545	Perennial	3254509	31.40601		X	Indian Canyon Creek
41.79797	Main	65	40.03246	-110.541	No Stream	24898	0.240266		X	
41.95918	Main	161	40.03428	-110.539	No Stream	571	0.00551	X		
42.601	Main	64	40.04258	-110.536	No Stream	231376	2.232778		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		
43.2573	Main	63	40.04792	-110.528	No Stream	3661019	35.32883		X	
43.64575	Main	164	40.0515	-110.522	No Stream	10941	0.105581	X		
43.82455	Main	260	40.05393	-110.521	No Stream	3087	0.02979	X		
44.0762	Main	62	40.05747	-110.521	No Stream	216379	2.088057		X	
44.2288	Main	261	40.05909	-110.519	No Stream	5185	0.050035	X		
44.36596	Main	165	40.06093	-110.518	No Stream	3107	0.029983	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		

44.6761 Main	61	40.0646	-110.514	No Stream	18805	0.181468	X		
45.04307 Main	60	40.0687	-110.51	No Stream	111367	1.074692		X	
45.219 Main	59	40.07106	-110.512	Perennial	6973874	67.29788		X	Indian Can Bridge
45.40494 Main	58	40.07371	-110.512	No Stream	1336	0.012892	X		
45.69601 Main	264	40.07687	-110.509	No Stream	7007501	67.62238	X		
46.2573 Main	57	40.07994	-110.499	Perennial	7111207	68.62315		X	Indian Can Bridge
46.34735 Main	265	40.08082	-110.498	Ditch/Canal	7111472	68.6257	X		
46.69823 Main	56	40.08538	-110.495	Ditch/Canal	25102	0.242234	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		
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		
48.6777 Main	45	40.10463	-110.468	Perennial	7701914	74.32347		X	Indian Can Bridge
48.86239 Main	41	40.10687	-110.467	Perennial	7996441	77.16566		X	
49.03614 Main	40	40.10845	-110.464	No Stream	8000368	77.20355		X	
49.15192 Main	39	40.10872	-110.462	No Stream	8106809	78.23071	X		
49.3125 Main	38	40.10867	-110.459	Perennial	8111919	78.28002		X	Indian Can Bridge
49.43316 Main	37	40.1095	-110.457	No Stream	95197	0.918651		X	
49.59445 Main	268	40.11134	-110.455	No Stream	8218417	79.30772	X		
49.7621 Main	34	40.11347	-110.454	Ditch/Canal	8222954	79.35151	X		
49.82397 Main	269	40.11408	-110.453	Ephemeral	8234974	79.4675	X		
49.9017 Main	32	40.11483	-110.452	Ephemeral	8315416	80.24377		X	
50.0807 Main	173	40.11679	-110.45	Ephemeral	6336	0.061142		X	
50.36359 Main	29	40.12019	-110.447	Ephemeral	69928	0.674805		X	
50.57616 Main	270	40.12264	-110.444	Ephemeral	1175	0.011339	X		
50.72177 Main	28	40.12429	-110.443	Ephemeral	11526	0.111226		X	
50.78126 Main	27	40.12497	-110.442	Perennial	8462450	81.66264		X	Indian Can Bridge
50.84612 Main	26	40.12571	-110.441	Ephemeral	151684	1.463751		X	
50.90628 Main	271	40.12639	-110.44	No Stream	201	0.00194	X		
51.1585 Main	24	40.12674	-110.436	Perennial	8625816	83.23913		X	Indian Canyon Creek
51.35157 Main	23	40.12734	-110.433	Ephemeral	28655	0.276521		X	
51.53436 Main	272	40.12912	-110.43	Ephemeral	250	0.002413	X		
51.7242 Main	19	40.12939	-110.427	Ephemeral	21389	0.206404		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	
52.13077 Main	20	40.12925	-110.42	Ephemeral	28586	0.275855	X	
52.31455 Main	22	40.12767	-110.417	Ephemeral	13536	0.130622	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	
53.24133 Main	21	40.1283	-110.4	No Stream	157341	1.518341		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	
54.07996 Main	25	40.12635	-110.384	Ephemeral	79542	0.76758		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	
55.30353 Main	306	40.11428	-110.38	Ephemeral	5799	0.05596	X	
55.33263 Main	294	40.11389	-110.38	Ephemeral	5697	0.054976	X	
55.47547 Main	305	40.11185	-110.38	Ephemeral	832364	8.032312	X	
55.5102 Main	35	40.11137	-110.38	Ephemeral	832518	8.033799	X	Unnamed Bridge
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	
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	
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	Unnamed Bridge
57.32733 Main	55	40.09904	-110.352	No Stream	4812	0.046436	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	
57.74219	Main	52	40.10071	-110.344	Ephemeral	17950	0.173217	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	
58.38166	Main	44	40.1044	-110.334	Ephemeral	17879	0.172532	X	
58.56269	Main	303	40.1068	-110.332	Ephemeral	4318	0.041669	X	
58.61554	Main	186	40.10752	-110.332	No Stream	1294	0.012487	X	
58.70585	Main	304	40.10863	-110.331	Ephemeral	161	0.001554	X	
59.37193	Main	36	40.11047	-110.319	Ephemeral	58611	0.565596		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	
61.63931	Main	307	40.10611	-110.281	Ephemeral	4074	0.039314	X	
61.68522	Main	42	40.10545	-110.281	Ephemeral	120090	1.158869		X
61.83879	Main	308	40.1033	-110.281	Ephemeral	491	0.004738	X	
61.8833	Main	46	40.10277	-110.28	Ephemeral	350220	3.379623		X
62.08341	Main	309	40.10156	-110.277	Ephemeral	2254	0.021751	X	
62.12599	Main	48	40.10161	-110.276	Ephemeral	12829	0.1238	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	
62.54846	Main	174	40.10217	-110.268	Ephemeral	3003	0.028979	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	
63.32004	Main	175	40.10135	-110.254	No Stream	1536	0.014822	X	
63.48491	Main	50	40.10125	-110.251	Perennial	17570870	169.5589		X Antelope C Bridge
63.5715	Main	51	40.1012	-110.249	Ephemeral	13053	0.125962	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	
63.9917	Main	47	40.10165	-110.241	Ephemeral	18229	0.17591		X
64.09647	Main	49	40.10163	-110.239	No Stream	310	0.002991		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	
65.04459	Main	43	40.10479	-110.223	Ephemeral	212526	2.050876		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	
66.24351	Main	33	40.11321	-110.204	Ephemeral	30425	0.293601	X	
66.64538	Main	31	40.11353	-110.197	Ephemeral	138997	1.341321		X
66.93971	Main	329	40.11626	-110.192	Ephemeral	4480	0.043232	X	
67.06078	Main	30	40.11753	-110.191	No Stream	10187	0.098305	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	
68.64377	Main	18	40.13108	-110.167	Ephemeral	406482	3.922551		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	
72.73993	Main	17	40.14592	-110.094	No Stream	24277	0.234273	X	
73.4267	Main	335	40.15236	-110.084	No Stream	1250	0.012063	X	
73.9263	Main	16	40.15112	-110.076	No Stream	13701	0.132215	X	
74.56837	Main	141	40.14959	-110.066	No Stream	622	0.006002	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
76.27272 Main	9	40.15504	-110.035	Ephemeral	16591	0.160103	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
77.24898 Main	7	40.15503	-110.017	Ephemeral	31746	0.306349	X
77.30695 Main	356	40.15502	-110.016	Ephemeral	32698	0.315536	X
77.39133 Main	8	40.15501	-110.014	Ephemeral	33607	0.324308	X
77.58614 Main	10	40.1549	-110.011	Ephemeral	32589	0.314484	X
78.18111 Main	357	40.15303	-110	Ephemeral	135288	1.305529	X
78.39495 Main	142	40.15274	-109.996	Ephemeral	144386	1.393325	X
78.7564 Main	15	40.1524	-109.989	Ephemeral	231484	2.233821	X
79.40552 Main	14	40.15215	-109.977	No Stream	3464	0.033428	X
79.54522 Main	358	40.15274	-109.974	Ephemeral	130	0.001254	X
79.77887 Main	11	40.15434	-109.97	Ephemeral	16294	0.157237	X
79.85345 Main	359	40.15487	-109.969	Ephemeral	958	0.009245	X
80.02324 Main	6	40.15607	-109.966	Ephemeral	26955	0.260116	X
80.52642 Main	360	40.16022	-109.959	Ephemeral	3657	0.03529	X
80.96953 Main	5	40.16401	-109.952	No Stream	29990	0.289403	X
81.12355 Main	4	40.16489	-109.949	Ephemeral	13346	0.128789	X
81.45518 Main	3	40.16653	-109.943	Ephemeral	46612	0.449806	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
82.0454 Main	1	40.16892	-109.933	Ephemeral	24527	0.236685	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
83.20596 Main	2	40.1668	-109.911	Ephemeral	253134	2.442743	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
84.7145 Main	12	40.15349	-109.891	Ephemeral	23926	0.230886	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
85.20552 Main	13	40.1517	-109.882	No Stream	30558	0.294885	X
85.48326 Main	381	40.15111	-109.877	No Stream	3147	0.030369	X

Wayland, Joshua

From: Crawford, Amanda L. <ALCrawford@Venable.com>
Sent: Tuesday, March 24, 2020 2:55 PM
To: Wayland, Joshua
Cc: Rogers, Debra
Subject: RE: Follow-up Road Crossing, Bridges, Culverts questions
Attachments: RE: Follow-up Road Crossing, Bridges, Culverts questions

Josh,

I just sent Brent the Coalition's responses to Brent's 3/16 requests for clarification. I have attached a copy of that correspondence for your records. Please let me know if you have any questions.

Thanks,
Amanda

Amanda L. Crawford, Esq. | Venable LLP
t 202.344.4255 | f 202.344.8300 | m 302.528.3097
600 Massachusetts Avenue, NW, Washington, DC 20001

ALCrawford@Venable.com | www.Venable.com

From: Wayland, Joshua <Joshua.Wayland@stb.gov>
Sent: Tuesday, March 24, 2020 11:51 AM
To: Crawford, Amanda L. <ALCrawford@Venable.com>
Cc: Rogers, Debra <Debra.Rogers@icf.com>
Subject: RE: Follow-up Road Crossing, Bridges, Culverts questions

Caution: External Email

Thank you, Amanda. As you know, we have been eagerly awaiting final information related to the proposed bridges and other crossings since November of last year. We look forward to getting these last few clarifications addressed so that we can move forward with our analysis of potential impacts to water resources.

Best,
Josh

Joshua Wayland, PhD
Environmental Protection Specialist
Office of Environmental Analysis
Surface Transportation Board
202.245.0330

From: Crawford, Amanda L. <ALCrawford@Venable.com>
Sent: Monday, March 23, 2020 4:27 PM
To: Wayland, Joshua <Joshua.Wayland@stb.gov>
Subject: RE: Follow-up Road Crossing, Bridges, Culverts questions

Josh,

Thank you for following up. We have coordinated with HDR on this and hope to submit the responses to Brent Read's requests for clarification by tomorrow.

Best,
Amanda

Amanda L. Crawford, Esq. | Venable LLP
t 202.344.4255 | f 202.344.8300 | m 302.528.3097
600 Massachusetts Avenue, NW, Washington, DC 20001

ALCrawford@Venable.com | www.Venable.com

From: Wayland, Joshua <Joshua.Wayland@stb.gov>
Sent: Monday, March 23, 2020 3:37 PM
To: Crawford, Amanda L. <ALCrawford@Venable.com>
Subject: FW: Follow-up Road Crossing, Bridges, Culverts questions

Caution: External Email

Amanda,

I wanted to follow up on Brent Read's request for clarification regarding the GIS data that the Coalition submitted in response to Information Request #5 (see below). This information is needed in order for us to move forward with conducting our review of potential impacts to water resources. Thanks for your help—please feel free to follow up with me with any questions or concerns.

Best,
Josh

Joshua Wayland, PhD
Environmental Protection Specialist
Office of Environmental Analysis
Surface Transportation Board
202.245.0330

From: Crawford, Amanda L. <ALCrawford@Venable.com>
Sent: Monday, March 16, 2020 6:51 PM
To: Read, Brent <Brent.Read@icf.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: RE: Follow-up Road Crossing, Bridges, Culverts questions

Brent,

We have received your follow-up questions and will get back to you with our responses soon.

Thank you,
Amanda

Amanda L. Crawford, Esq. | Venable LLP
t 202.344.4255 | f 202.344.8300 | m 302.528.3097
600 Massachusetts Avenue, NW, Washington, DC 20001

ALCrawford@Venable.com | www.Venable.com

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.

BRENT READ | Senior GIS Analyst | +1.970.372.3907 direct | Brent.Read@icf.com | icf.com
ICF | 3665 JFK Parkway, Building 1, Suite 300, Fort Collins, Colorado 80525 USA

Connect with us on [social media](#).



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

Amanda L. Crawford, Esq. | Venable LLP
t 202.344.4255 | f 202.344.8300 | m 302.528.3097
600 Massachusetts Avenue, NW, Washington, DC 20001

ALCrawford@Venable.com | www.Venable.com

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.

BRENT READ | Senior GIS Analyst | +1.970.372.3907 direct | Brent.Read@icf.com | icf.com
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Connect with us on [social media](#).

Indian Canyon:

Roads/Bridges

- DESIGN_IndianCanyon_RoadCrossings_20191122 has a Road crossing at MP46.35, I believe this is an error. There is also a Culvert at the same location which looks correct on imagery.
 - This is an error. When the road crossing points were created before they were sent to GIS, the imagery seemed to show a two-track road. This is a stream not a road. This has been updated in GIS to show only a stream.
- DESIGN_IndianCanyon_RoadCrossings_20191122 has a Road crossing at MP46.7, I believe this is an error. There is also a Culvert at the same location which looks correct on imagery.
 - This is an error. When the road crossing points were created before they were sent to GIS, the imagery seemed to show a two-track road. This is a stream not a road. This has been updated in GIS to show only a stream.
- DESIGN_IndianCanyon_RoadCrossings_20191122 has a Road crossing at MP46.9 believe this is an error. There is also a Culvert at the same location which looks correct on imagery.
 - This is an error. When the road crossing points were created before they were sent to GIS, the imagery seemed to show a two-track road. This is a stream not a road. This has been updated in GIS to show only a stream.
- DESIGN_Bridges_Polygon and DESIGN_Bridges_CenterPoint have a PCB bridge at MP 64, crossing Wells Draw/Nine Mile Road. This bridge is not on the bridge list in Appendix 1. The Road Crossings (DESIGN_IndianCanyon_RoadCrossings_20191125) indicates it is an At-Grade Crossing. The Cut/Fill lines do not indicate a bridge at this location. Should there be a bridge here?
 - There should be a bridge here. The bridge was included with the Whitmore Park bridge list and also should have been included on the Indian Canyon bridge list but was omitted by mistake.

Culverts

- Indian_Canyon_Culvert_Crossings_20200305_USP shows a culvert on the main route at MP: 48.915787. This culvert does not show up in the Appendix 2 culvert table. Based on the features in FIELDWORK_AquaticResources, I assume there should be a culvert here. Please confirm?
 - This culvert was accidentally cut off when the Excel spreadsheets used to create Appendix 2 were converted to PDF. Please see the attached original Excel spreadsheet, which shows the referenced culvert crossing at MP 48.915787.
- Indian_Canyon_Culvert_Crossings_20200305_USP shows a culvert on the main route at MP: 48.396523. This culvert does not show up in the Appendix 2 culvert table. Based on the features in FIELDWORK_AquaticResources, I assume there should be a culvert here. Please confirm?
 - This culvert was accidentally cut off when the Excel spreadsheets used to create Appendix 2 were converted to PDF. Please see the attached original Excel spreadsheet, which shows the referenced culvert crossing at MP 48.396523.

Wells Draw:

Roads/Bridges

I apologize for asking about these again. I realized that last time, I did not specify that these were on the Myton Branch rather than the Main route, so I wanted to run these by you again to resolve any confusion about the locations.

- DESIGN_WellsDraw_RoadCrossings_20191122 has a Grade-Separated road crossing at MP 1.27 on the Myton Branch, I assume this is Box Culvert/Small Arch Culvert?
 - o Correct. Given the current level of engineering, this structure is assumed to be a Box Culvert/Small Arch Culvert. In the Engineering Features Report figures we call these out as "Structure To Be Determined".
- DESIGN_WellsDraw_RoadCrossings_20191122 has a Grade-Separated road crossing at MP 2.04 on the Myton Branch, I assume this is Box Culvert/Small Arch Culvert?
 - o Correct. Given the current level of engineering, this structure is assumed to be a Box Culvert/Small Arch Culvert. In the Engineering Features Report figures we call these out as "Structure To Be Determined".

Whitmore Park:

Roads/Bridges

- DESIGN_Bridges_Polygon and DESIGN_Bridges_CenterPoint have a PCB bridge at MP 70.8, crossing Wells Draw/Nine Mile Road. This bridge is on the bridge list in Appendix 1, but this is the same bridge as Indian Canyon MP 64, which is not listed on the bridge list. The Road Crossings (DESIGN_WhitmorePark_RoadCrossings_20200224) indicates it is a Grade Separated Crossing. The Cut/Fill lines do not indicate a bridge at this location. Should there be a bridge here?
 - o This bridge is part of the shared alignment with Indian Canyon and should be included in the GIS files and bridge lists for both Indian Canyon and Whitmore Park.

Culverts

- Whitmore_Park_Culvert_Crossings_20200305_USP shows a culvert on the main route at MP: 12.344368. This culvert does not show up in the Appendix 2 culvert table. Based on the features in FIELDWORK_AquaticResources, I assume there should be a culvert here. Please confirm?
 - o There should be a culvert at MP 12.344368. This was accidentally omitted from the table in the pdf version of Appendix 2. Please see the attached Excel version of Appendix 2, which has been corrected.

OBJECTID *	Milepost	RoutePart	LAT	LONG	StreamType	RASTERVALU	ContArea	F0_05	F05_1	F1_4
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			
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			
29	52.11811	Main	40.12581	-110.321	Perennial	2234212	21.56015			
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			
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	
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	
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	
44	43.754191	Main	40.10871	-110.462	No Stream	8106809	78.23071	
45	43.639791	Main	40.10844	-110.464	No Stream	8000438	77.20422	
46	43.465743	Main	40.10687	-110.467	Perennial	7996441	77.16566	
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	
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	
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	
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	
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	
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	
67	36.0607	Main	40.03008	-110.546	No Stream	3234605	31.21394	

68	35.7661	Main	40.02776	-110.551	No Stream	3205322	30.93136	
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	
71	33.526681	Main	40.0037	-110.576	No Stream	2652294	25.59464	
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	
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	
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	
88	24.7458	Main	39.91742	-110.688	Perennial	580672	5.603485	
89	23.898562	Main	39.91405	-110.693	Perennial	515107	4.970783	
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	
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	

102	13.399386	Main	39.8428	-110.774	Perennial	763636	7.369087	
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	
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	
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	
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	
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	
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	
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	
135	42.745729	Main	40.10016	-110.476	Intermittent	7644859	73.77289	

136	42.891121	Main	40.10159	-110.474	Ditch/Canal	7650565	73.82795
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
144	34.532177	Main	40.01307	-110.562	No Stream	2765599	26.68803
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
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	
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	
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	
180	1.521219	Main	39.83706	-110.957	Ephemeral	1214150	11.71655	
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	
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	
198	30.552347	Main	39.97661	-110.617	Perennial	2130499	20.55931	
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	
202	32.284799	Main	39.99118	-110.592	No Stream	2389137	23.05517	
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	
209	40.950559	Main	40.08083	-110.498	Ditch/Canal	7111472	68.6257	
210	41.594501	Main	40.08868	-110.492	Ditch/Canal	7365999	71.08189	
211	41.783203	Main	40.09005	-110.488	Ephemeral	7404769	71.45602	
212	44.199043	Main	40.11136	-110.455	No Stream	8218417	79.30772	
213	44.426388	Main	40.11406	-110.453	Ephemeral	8234974	79.4675	
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	
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
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			
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			
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			
17	85.363546	Main	40.13374	-109.983	Perennial	10695190	103.2086			
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			
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			
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		
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	
113	13.386488	Main	39.84282	-110.774	Perennial	763636	7.369087	
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	
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	
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	
123	0.1281	Wye	39.82633	-110.95	Perennial	28649560	276.4683	
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	
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	
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	
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	
190	1.5219	Main	39.83705	-110.957	Ephemeral	1214150	11.71655	
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	
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	
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	
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