

Yoquiva Surface Samples 2018														
Sample Number	Sample Type	Channel ID	Vein Name	Easting (m)	Northing (m)	Elevation (m)	From (m)	To (m)	Width (m)	Au (g/t)	Ag (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)
228001	Channel	YOQ001	San Francisco	790446	3104975	2119	0.00	0.60	0.60	0.042	15.4	9	48	92
228002	Channel			790447	3104975	2119	0.60	1.35	0.75	0.026	12.6	10	27	40
228003	Channel			790451	3104974	2114	1.35	2.10	0.75	0.198	31.0	12	95	40
228004	Channel			790453	3104973	2117	2.10	3.20	1.10	0.182	26.8	18	78	56
228005	Channel			790451	3104972	2118	3.20	4.60	1.40	0.105	43.9	44	75	77
228006	Channel			790451	3104971	2118	4.60	5.40	0.80	1.750	173	103	485	213
228007	Channel			790452	3104970	2118	5.40	6.40	1.00	2.690	160	22	47	30
228009	Channel	YOQ002	San Francisco	790450	3105044	2177	0.00	0.30	0.30	0.034	5.9	9	17	37
228010	Channel	YOQ003	San Francisco	790527	3105119	2202	0.00	0.75	0.75	0.033	5.6	14	32	70
228011	Channel			790527	3105119	2200	0.75	1.20	0.45	0.032	3.4	11	13	93
228012	Channel	YOQ004	San Francisco	790520	3105142	2214	0.00	0.50	0.50	0.246	323	52	90	34
228013	Channel			790521	3105142	2214	0.50	0.90	0.40	0.503	201	62	306	459
228014	Channel			790521	3105142	2214	0.90	1.40	0.50	0.048	25.0	44	142	335
228015	Channel			790522	3105141	2216	1.40	2.00	0.60	0.011	29.3	44	29	731
228016	Channel			790522	3105141	2217	2.00	2.80	0.80	0.253	312	115	279	495
228017	Channel			790527	3105211	2241	0.00	0.60	0.60	0.134	369	120	56	148
228019	Channel			YOQ005	San Francisco	790527	3105210	2242	0.60	1.30	0.70	0.239	380	276
228020	Channel	790528	3105210			2241	1.30	2.30	1.00	0.217	417	224	109	148
228021	Channel	790528	3105210			2240	2.30	2.80	0.50	0.173	733	195	133	95
228022	Channel	790530	3105210			2240	2.80	3.40	0.60	0.284	565	240	132	140
228023	Channel	YOQ006	San Francisco	790570	3105132	2221	0.00	0.40	0.40	0.088	15.7	8	53	83
228024	Channel	YOQ007	San Francisco	790536	3105338	2285	0.00	0.50	0.50	0.117	82.1	215	11	192
228025	Channel			790537	3105337	2285	0.50	1.05	0.55	2.310	110	64	40	81
228026	Channel			790537	3105337	2285	1.05	1.55	0.50	1.840	136	127	31	147
228027	Channel	YOQ008	San Francisco	790546	3105311	2273	0.00	0.30	0.30	0.921	91.4	11	100	22
228029	Channel			790547	3105311	2274	0.30	0.65	0.35	0.161	72.0	23	158	42
228030	Channel			790546	3105312	2276	0.65	1.25	0.60	0.135	17.0	21	48	51
228031	Channel			790546	3105313	2275	1.25	1.65	0.40	0.351	36.1	38	49	49
228032	Channel			790547	3105372	2303	0.00	0.55	0.55	2.980	25.2	106	17	93
228033	Channel	YOQ009	San Francisco	790548	3105372	2303	0.55	1.45	0.90	1.315	16.2	64	18	50
228034	Channel			790549	3105372	2302	1.45	2.05	0.60	1.825	114	80	68	33
228035	Channel			790549	3105373	2303	2.05	2.65	0.60	0.029	29.6	37	35	83
228036	Channel	YOQ010	San Francisco	790518	3105389	2309	0.00	0.40	0.40	2.920	34.4	31	23	23
228037	Channel			790518	3105389	2309	0.40	1.10	0.70	0.105	17.1	41	37	50
228039	Channel			790519	3105389	2309	1.10	1.70	0.60	0.283	25.1	54	59	71
228040	Channel			790520	3105389	2309	1.70	2.30	0.60	0.052	20.9	37	38	164
228041	Channel	YOQ011	San Juan	790810	3105662	2285	0.00	0.40	0.40	0.030	4.3	6	19	36
228042	Channel	YOQ012	San Juan	790857	3105726	2247	0.00	0.60	0.60	0.045	18.0	31	15	127
228043	Channel			790858	3105726	2247	0.60	0.90	0.30	3.870	384	89	34	117
228044	Channel			790857	3105726	2251	0.90	1.40	0.50	0.115	25.3	24	14	87
228045	Channel	YOQ013	San Juan	790860	3105760	2236	0.00	0.80	0.80	0.150	8.9	20	34	36
228046	Channel			790859	3105755	2236	0.80	1.40	0.60	0.077	3.3	17	65	55
228047	Channel			790859	3105755	2237	1.40	1.80	0.40	0.086	3.7	23	41	67
228049	Channel	YOQ014	San Juan	790866	3105769	2236	0.00	0.40	0.40	0.114	12.1	19	36	28
228050	Channel			790867	3105768	2237	0.40	1.00	0.60	1.115	97.0	23	63	33
228051	Channel	YOQ015	San Juan	790915	3105808	2220	0.00	0.80	0.80	0.056	3.5	31	15	52
228052	Channel			790915	3105805	2222	0.80	1.15	0.35	0.073	3.4	35	17	90
228053	Channel			790918	3105809	2203	1.15	1.80	0.65	0.399	5.7	30	12	106
228054	Channel			790879	3105778	2410	1.80	2.30	0.50	1.695	11.8	17	20	54
228055	Channel			790913	3105810	2218	2.30	2.80	0.50	0.685	51.5	42	18	75
228056	Channel			790913	3105810	2218	2.80	3.40	0.60	0.033	7.2	35	4	98
228057	Channel			790914	3105810	2218	3.40	3.80	0.40	0.027	3.1	22	5	52
228059	Channel			790914	3105810	2218	3.80	4.20	0.40	0.046	5.1	18	19	67
228060	Channel			790993	3105896	2192	0.00	0.80	0.80	0.044	6.4	25	12	67
228061	Channel	YOQ016	San Francisco	790996	3105895	2189	0.80	1.70	0.90	0.036	8.9	15	17	78
228062	Channel			790997	3105894	2189	1.70	2.50	0.80	1.375	14.2	17	20	83
228063	Channel			790518	3105389	2309	2.50	3.30	0.80	0.068	31.6	23	20	99
228064	Channel	YOQ017	San Francisco	790519	3105389	2309	0.00	0.60	0.60	0.057	4.4	6	5	14
228065	Channel			790992	3105887	2192	0.60	1.20	0.60	0.065	1.3	4	3	15

228066	Channel	YOQ018	San Francisco	791038	3105928	2187	0.00	1.00	1.00	0.028	4.6	10	9	53
228067	Channel			791038	3105928	2187	1.00	2.00	1.00	0.127	18.2	13	24	59
228069	Channel			791038	3105927	2187	2.00	2.90	0.90	0.119	8.4	22	31	93
228070	Channel			791039	3105927	2187	2.90	3.70	0.80	0.719	96.9	22	93	110
228071	Channel	YOQ019	San Francisco	791034	3105942	2185	0.00	1.00	1.00	0.020	4.3	49	14	107
228072	Channel			791034	3105941	2185	1.00	1.80	0.80	0.032	3.2	20	17	67
228073	Channel			791035	3105941	2185	1.80	2.70	0.90	0.081	10.2	24	46	79
228074	Channel			791036	3105940	2185	2.70	3.60	0.90	0.026	3.3	20	18	73
228075	Channel	YOQ020	San Francisco	791079	3105966	2197	0.00	0.60	0.60	0.059	21.6	28	19	24
228076	Channel			791080	3105965	2195	0.60	1.10	0.50	0.089	28.9	40	44	41
228077	Channel			791080	3105963	2193	1.10	1.70	0.60	0.119	25.7	33	55	82
228079	Channel			791081	3105966	2200	1.70	2.40	0.70	0.087	14.1	28	24	102
228080	Channel	YOQ021	San Francisco	791108	3106005	2174	0.00	0.50	0.50	0.066	2.6	17	11	46
228081	Channel			791106	3106008	2174	0.50	1.00	0.50	0.023	2.5	30	12	48
228082	Channel			791103	3106005	2168	1.00	1.60	0.60	0.006	1.3	34	8	90
228083	Channel			791261	3106132	2160	0.00	0.70	0.70	0.345	63.8	25	29	50
228084	Channel	YOQ022	San Francisco	791262	3106133	2160	0.70	1.50	0.80	0.079	17.9	19	22	43
228085	Channel			791263	3106131	2161	1.50	2.20	0.70	0.015	6.1	34	13	45
228086	Channel			791262	3106130	2159	2.20	2.70	0.50	0.083	19.2	91	17	81
228087	Channel			791264	3106131	2159	2.70	3.40	0.70	0.207	38.2	23	22	31
228089	Channel			791268	3106132	2168	3.40	4.20	0.80	0.682	132	82	42	56
228090	Channel			791263	3106129	2159	4.20	5.10	0.90	0.212	26.8	50	15	58
228091	Channel			791265	3106130	2157	5.10	5.80	0.70	0.065	22.1	32	37	76
228092	Channel			YOQ023	San Francisco	791288	3106144	2150	0.00	0.40	0.40	0.319	46.1	22
228093	Channel	791290	3106141			2154	0.40	1.30	0.90	0.154	30.1	16	15	22
228094	Channel	791292	3106144			2150	1.30	1.80	0.50	0.063	23.5	80	14	86
228095	Channel	791292	3106144			2150	1.80	2.40	0.60	0.127	68.0	20	21	51
228096	Channel	791293	3106144			2150	2.40	3.10	0.70	0.199	89.8	23	20	38
228097	Channel	791294	3106143			2150	3.10	3.80	0.70	0.039	19.4	17	12	61
228099	Channel	791295	3106143			2150	3.80	4.80	1.00	0.185	53.9	38	17	58
228100	Channel	791296	3106142			2150	4.80	5.90	1.10	0.052	29.8	45	22	70
228101	Channel	791295	3106141			2150	5.90	6.80	0.90	1.210	121	23	19	49
228102	Channel	791295	3106140			2150	6.80	8.10	1.30	0.178	50.7	18	17	52
228103	Channel	791292	3106138			2153	8.10	8.90	0.80	0.095	129	44	21	80
228104	Channel	791293	3106136			2153	8.90	9.60	0.70	0.509	69.2	9	30	25
228105	Channel	791292	3106137			2150	9.60	10.40	0.80	0.195	40.2	15	27	22
228106	Channel	791319	3106151			2179	0.00	0.50	0.50	0.830	54.4	127	116	178
228107	Channel	791319	3106150			2179	0.50	1.00	0.50	11.450	22.8	41	147	102
228109	Channel	791320	3106150			2179	1.00	1.40	0.40	0.125	18.2	37	95	120
228110	Channel	791320	3106150	2179	1.40	2.05	0.65	1.430	46.2	20	36	99		
228111	Channel	YOQ024	San Francisco	791321	3106149	2178	2.05	2.65	0.60	2.490	60.0	13	14	68
228112	Channel			791321	3106149	2178	2.65	3.55	0.90	0.198	133	13	60	48
228113	Channel			791322	3106148	2178	3.55	4.35	0.80	0.619	338	57	64	67
228114	Channel			791322	3106148	2178	4.35	4.85	0.50	3.250	54.0	6	8	13
228115	Channel			791323	3106148	2177	4.85	5.45	0.60	0.237	40.7	11	24	34
228116	Channel			791319	3106151	2179	0.00	1.10	1.10	0.018	7.3	54	13	90
228117	Channel			791320	3106150	2179	1.10	1.55	0.45	0.035	3.8	57	19	79
228119	Channel			791319	3106151	2179	0.00	0.40	0.40	0.029	10.2	235	8	69
228120	Channel	YOQ025	San Francisco	791321	3106175	2169	0.00	0.60	0.60	0.513	6.9	31	29	47
228121	Channel			791321	3106175	2169	0.60	1.35	0.75	6.240	46.9	39	28	66
228122	Channel			791321	3106175	2169	1.35	2.05	0.70	5.100	27.9	25	67	98
228123	Channel	YOQ026	La Muralla	791371	3106198	2190	0.00	0.90	0.90	3.400	95.4	14	64	41
228124	Channel			791372	3106198	2191	0.90	1.90	1.00	1.760	45.9	4	28	32
228125	Channel			791372	3106198	2191	1.90	2.50	0.60	0.038	52.6	47	39	172
228126	Channel	YOQ027	La Muralla	791383	3106206	2194	0.00	0.80	0.80	0.298	336	23	14	41
228127	Channel			791384	3106206	2195	0.80	1.40	0.60	1.745	191	12	18	13
228129	Channel			791385	3106206	2194	1.40	2.10	0.70	1.695	134	8	16	13
228130	Channel			791385	3106205	2195	2.10	2.90	0.80	2.100	432	35	30	66
228131	Channel			791391	3106203	2187	2.90	4.10	1.20	0.172	14.3	18	24	97
228132	Channel	YOQ028	La Muralla	791435	3106232	2213	0.00	0.30	0.30	0.051	1.6	15	13	53
228133	Channel	YOQ029	San Francisco	791435	3106280	2213	0.00	0.50	0.50	0.021	10.3	5	24	11

228134	Channel	YOQ030	Unknown Vein	791273	3106280	2164	0.00	0.25	0.25	0.107	7.7	24	10	18
228135	Channel			791492	3106245	2201	0.00	1.00	1.00	0.014	4.5	22	17	73
228136	Channel	YOQ031	San Francisco	791493	3106244	2201	1.00	1.35	0.35	5.370	466	22	43	58
228137	Channel			791493	3106244	2201	1.35	1.95	0.60	0.027	53.5	10	17	40
228139	Channel			791493	3106243	2201	1.95	2.55	0.60	0.012	2.6	3	7	15
228140	Channel	YOQ032	San Francisco	791486	3106347	2209	0.00	1.10	1.10	0.048	3.9	8	6	10
228141	Channel			791487	3106346	2209	1.10	2.30	1.20	0.078	4.4	15	4	16
228142	Channel			791488	3106345	2208	2.30	3.80	1.50	0.079	6.9	12	18	49
228143	Channel			791489	3106344	2208	3.80	5.30	1.50	0.056	8.5	12	26	77
228144	Channel	YOQ033	San Francisco	791523	3106405	2210	0.00	0.50	0.50	0.147	22.3	16	31	50
228145	Channel			791523	3106404	2210	0.50	1.00	0.50	0.154	25.0	26	33	49
228146	Channel			791524	3106404	2210	1.00	1.40	0.40	0.136	33.1	21	22	119
228147	Channel	YOQ034	San Francisco	791534	3106433	2213	0.00	1.10	1.10	0.153	9.1	9	11	11
228149	Channel			791535	3106432	2212	1.10	1.90	0.80	0.522	16.3	12	18	25
228150	Channel			791536	3106432	2212	1.90	2.50	0.60	2.840	23.9	3	14	8
228151	Channel			791536	3106431	2212	2.50	3.00	0.50	3.220	24.1	2	10	5
228152	Channel			791536	3106431	2212	3.00	3.50	0.50	2.570	18.2	3	7	6
228153	Channel			791537	3106431	2211	3.50	4.20	0.70	0.384	36.8	11	25	46
228154	Channel	YOQ035	San Francisco	791573	3106460	2195	0.00	0.60	0.60	0.080	27.3	61	51	26
228155	Channel			791573	3106459	2195	0.60	1.30	0.70	0.091	44.0	74	23	48
228156	Channel			791574	3106459	2194	1.30	2.10	0.80	0.080	35.8	29	45	44
228157	Channel			791574	3106458	2194	2.10	3.10	1.00	1.230	39.7	9	15	40
228159	Channel			791575	3106458	2193	3.10	4.00	0.90	1.365	70.6	11	13	40
228160	Channel	YOQ036	San Francisco	791593	3106489	2189	0.00	0.80	0.80	8.490	166	39	35	47
228161	Channel			791594	3106488	2189	0.80	1.50	0.70	0.177	89.5	37	39	100
228162	Channel			791594	3106488	2189	1.50	2.10	0.60	0.268	43.4	36	39	54
228163	Channel			791595	3106488	2189	2.10	2.70	0.60	0.073	14.7	28	35	135
228164	Channel	YOQ037	San Francisco	791617	3106519	2176	0.00	0.60	0.60	0.042	11.3	12	19	17
228165	Channel			791618	3106518	2176	0.60	1.30	0.70	0.138	7.5	12	17	13
228166	Channel	YOQ038	San Francisco	791659	3106562	2161	0.00	0.90	0.90	2.740	158	8	31	14
228167	Channel			791660	3106561	2161	0.90	1.90	1.00	0.011	2.9	4	8	12
228169	Channel			791661	3106561	2160	1.90	2.70	0.80	0.038	9.2	6	13	39
228170	Channel			791661	3106560	2160	2.70	3.55	0.85	0.012	4.0	6	9	29
228171	Channel			791662	3106560	2160	3.55	4.45	0.90	0.017	3.2	3	8	18
228172	Channel	YOQ039	La Niña	791695	3106582	2156	0.00	0.75	0.75	1.785	95.6	26	152	96
228173	Channel			791696	3106581	2156	0.75	1.35	0.60	0.046	8.5	11	74	61
228174	Channel			791696	3106581	2156	1.35	2.15	0.80	0.015	2.8	6	20	61
228175	Channel	YOQ040	La Niña	791659	3106505	2159	0.00	0.50	0.50	0.092	6.2	7	22	28
228176	Channel			791660	3106504	2159	0.50	1.00	0.50	0.043	3.5	6	21	31
228177	Channel			791660	3106504	2159	1.00	1.70	0.70	6.150	101	11	25	22
228179	Channel			791661	3106504	2159	1.70	2.40	0.70	1.725	52.3	17	56	18
228180	Channel			791661	3106503	2159	2.40	3.00	0.60	0.257	38.2	7	57	42
228181	Channel			791662	3106503	2158	3.00	3.60	0.60	0.077	9.4	5	21	38
228182	Channel			791662	3106503	2158	3.60	4.50	0.90	0.457	54.1	11	31	54
228183	Channel			791663	3106502	2158	4.50	5.40	0.90	0.070	37.5	10	22	42
228184	Channel	YOQ041	La Niña	791693	3106558	2144	0.00	0.50	0.50	0.431	62.7	9	43	36
228185	Channel			791694	3106557	2144	0.50	1.50	1.00	0.499	58.2	6	16	25
228186	Channel			791694	3106557	2144	1.50	2.50	1.00	0.051	6.9	6	17	22
228187	Channel			791695	3106556	2144	2.50	3.50	1.00	0.028	3.9	4	17	23
228189	Channel			791696	3106556	2143	3.50	4.30	0.80	5.670	150	8	26	31
228190	Channel			791697	3106555	2143	4.30	5.30	1.00	0.050	10.6	5	19	27
228191	Channel			791698	3106555	2143	5.30	6.40	1.10	0.044	56.5	12	45	40
228192	Channel	791699	3106554	2143	6.40	7.40	1.00	0.661	64.1	22	163	124		
228193	Channel	YOQ042	San Francisco	791689	3106603	2150	0.00	0.50	0.50	0.040	6.2	3	11	6
228194	Channel			791689	3106603	2150	0.50	1.10	0.60	0.023	2.6	3	8	12
228195	Channel	YOQ043	La Niña	791719	3106615	2151	0.00	0.70	0.70	0.014	2.1	4	7	12
228196	Channel			791720	3106614	2151	0.70	1.40	0.70	0.013	1.6	3	10	14
228197	Channel			791720	3106614	2151	1.40	2.10	0.70	0.015	12.6	7	32	42
228199	Channel			791721	3106614	2151	2.10	2.80	0.70	0.320	131	20	72	49
228200	Channel			791722	3106614	2151	2.80	3.50	0.70	0.168	24.9	6	26	28
228201	Channel			791722	3106614	2151	3.50	4.30	0.80	0.096	23.3	12	67	68

228202	Channel	YOQ044	La Niña	791735	3106704	2146	0.00	1.20	1.20	0.029	4.2	27	13	75
228203	Channel			791736	3106703	2146	1.20	1.70	0.50	0.017	3.2	33	12	86
228204	Channel			791737	3106703	2145	1.70	2.70	1.00	0.033	6.2	73	13	39
228205	Channel			791737	3106703	2145	2.70	3.20	0.50	0.015	5.1	38	12	45
228206	Channel	YOQ045	La Niña	791746	3106737	2158	0.00	1.10	1.10	0.020	3.0	20	12	53
228207	Channel			791747	3106736	2158	1.10	1.70	0.60	0.026	3.9	25	14	53
228209	Channel			791748	3106736	2158	1.70	2.30	0.60	0.051	7.0	13	17	41
228210	Channel	YOQ046	La Niña	791735	3106686	2141	0.00	0.40	0.40	0.204	29.1	52	18	73
228211	Channel	YOQ047	La Niña	791759	3106767	2199	0.00	0.90	0.90	0.029	3.5	32	15	81
228212	Channel			791760	3106766	2199	0.90	1.90	1.00	0.018	3.2	26	12	72
228213	Channel			791761	3106765	2199	1.90	2.80	0.90	0.031	3.7	24	16	69
228214	Channel	YOQ048	La Muralla	791701	3106447	2135	0.00	0.80	0.80	0.025	3.9	5	9	21
228215	Channel			791702	3106446	2135	0.80	1.50	0.70	0.039	4.7	6	20	23
228216	Channel			791702	3106446	2135	1.50	2.30	0.80	0.052	2.7	7	7	24
228217	Channel			791703	3106445	2134	2.30	3.30	1.00	0.054	3.9	6	14	33
228219	Channel	YOQ049	La Muralla	791290	3106134	2151	0.00	0.80	0.80	0.007	2.5	9	30	21
228220	Channel			791290	3106130	2149	0.80	2.00	1.20	0.026	1.6	5	13	72
228221	Channel			791290	3106137	2154	2.00	2.50	0.50	0.018	2.7	9	11	13
228222	Channel			791296	3106134	2152	2.50	3.20	0.70	0.015	4.4	9	21	7
228223	Channel			791693	3106401	2131	3.20	3.60	0.40	0.010	<0.5	4	9	31
228224	Channel	YOQ050	La Muralla	791660	3106393	2151	0.00	0.80	0.80	0.010	1.2	14	15	2
228225	Channel			791661	3106392	2151	0.80	1.70	0.90	0.044	4.3	8	24	14
228226	Channel			791661	3106391	2151	1.70	2.90	1.20	0.012	0.5	5	23	21
228227	Channel			791662	3106391	2150	2.90	3.70	0.80	0.011	<0.5	4	15	24
228229	Channel	YOQ051	La Muralla	791663	3106390	2150	3.70	4.20	0.50	0.014	0.9	4	15	21
228230	Channel			791621	3106364	2151	0.00	0.70	0.70	0.016	2.1	6	11	9
228231	Channel			791622	3106363	2151	0.70	1.30	0.60	0.005	1.2	3	2	2
228232	Channel			791622	3106363	2151	1.30	2.10	0.80	0.006	0.9	3	4	4
228233	Channel			791623	3106362	2150	2.10	2.90	0.80	0.005	2.7	7	7	13
228234	Channel	YOQ052	La Muralla	791594	3106335	2171	0.00	0.90	0.90	0.542	45.2	4	12	15
228235	Channel			791595	3106334	2171	0.90	1.50	0.60	0.009	0.8	3	11	24
228236	Channel			791595	3106334	2171	1.50	2.20	0.70	0.016	2.2	4	10	15
228237	Channel			791596	3106333	2171	2.20	3.20	1.00	0.017	2.4	5	11	11
228239	Channel	YOQ053	La Muralla	791568	3106312	2172	0.00	0.90	0.90	0.079	17.6	8	54	50
228240	Channel	YOQ054	San Francisco	791491	3106305	2185	0.00	0.60	0.60	0.014	0.6	35	20	70
228241	Channel	YOQ055	La Muralla	791675	3106412	2175	0.00	1.40	1.40	4.670	681	13	82	45
228242	Channel			791676	3106410	2175	1.40	2.30	0.90	0.110	21.2	6	24	35
228243	Channel			791676	3106409	2174	2.30	2.90	0.60	0.059	44.4	7	30	22
228255	Channel	YOQ056	La Muralla	791701	3106447	2135	0.00	1.00	1.00	0.067	5.5	5	24	24
228256	Channel			791702	3106446	2135	1.00	1.80	0.80	0.036	5.1	6	14	27
228257	Channel			791703	3106446	2134	1.80	2.10	0.30	0.027	4.6	5	16	31
228259	Channel			791703	3106446	2134	2.10	4.20	2.10	0.066	3.3	4	20	26
228260	Channel			791705	3106445	2134	4.20	4.90	0.70	0.076	7.2	5	25	36
228261	Channel			791705	3106444	2133	4.90	5.60	0.70	0.103	5.5	4	27	34
228262	Channel			791706	3106444	2133	5.60	6.50	0.90	0.097	7.4	3	30	28
228263	Channel			791706	3106443	2133	6.50	7.30	0.80	0.400	74.0	28	62	49
228264	Channel	YOQ057	La Niña	791701	3106565	2140	0.00	1.00	1.00	0.060	6.9	6	25	14
228265	Channel			791702	3106564	2140	1.00	1.90	0.90	0.016	1.2	4	15	5
228266	Channel	YOQ058	La Muralla FW	791716	3106420	2134	0.00	0.50	0.50	<0.005	1.3	5	10	63
228267	Channel			791716	3106419	2134	0.50	1.30	0.80	<0.005	2.1	13	28	28
228269	Channel			791717	3106418	2134	1.30	2.10	0.80	0.009	2.4	22	28	52
228270	Channel			791717	3106418	2134	2.10	2.70	0.60	<0.005	2.4	16	31	63
228271	Channel	YOQ059	La Muralla FW	791771	3106447	2168	0.00	0.80	0.80	0.065	10.5	31	19	43
228272	Channel	YOQ060	La Muralla FW	791810	3106473	2190	0.00	0.90	0.90	0.015	15.3	17	15	14
228273	Channel	YOQ061	La Muralla FW	791887	3106559	2200	0.00	0.60	0.60	0.050	6.3	8	4	7
228274	Channel			791887	3106559	2200	0.60	1.20	0.60	0.138	25.7	6	8	9
228275	Channel			791888	3106558	2200	1.20	1.70	0.50	0.200	10.2	3	14	9
228276	Channel			791888	3106558	2200	1.70	2.30	0.60	0.023	6.1	19	14	47
228277	Channel	YOQ062	La Muralla FW	791887	3106560	2211	0.00	0.75	0.75	0.172	23.8	20	17	37
228279	Channel			791888	3106559	2211	0.75	1.40	0.65	0.340	3.6	4	6	8
228280	Channel			791888	3106559	2211	1.40	1.70	0.30	0.023	3.0	17	18	20

228281	Channel	YOQ063	La Muralla FW	791915	3106593	2205	0.00	0.40	0.40	0.784	105	46	28	12
228282	Channel			791915	3106592	2205	0.40	0.80	0.40	0.164	115	79	33	34
228283	Channel			791916	3106592	2205	0.80	1.30	0.50	0.372	117	154	35	45
228284	Channel	YOQ064	La Muralla FW	791939	3106610	2211	0.00	1.50	1.50	<0.005	0.5	1	21	18
228285	Channel			791940	3106609	2210	1.50	2.00	0.50	0.041	15.4	2	4	9
228286	Channel			791941	3106609	2210	2.00	2.30	0.30	0.039	11.8	2	22	15
228287	Channel			791941	3106608	2210	2.30	2.90	0.60	0.026	4.2	2	18	15
228289	Channel	YOQ065	La Muralla	791949	3106651	2217	0.00	0.80	0.80	0.017	2.4	3	9	38
228290	Channel			791950	3106650	2217	0.80	1.40	0.60	0.029	1.6	4	15	32
228291	Channel	YOQ066	La Muralla	792004	3106751	2232	0.00	0.40	0.40	3.210	102	43	124	26
228292	Channel			792004	3106751	2232	0.40	0.80	0.40	0.063	108	15	22	26
228293	Channel	YOQ067	La Muralla	791863	3106610	2221	0.00	0.60	0.60	0.014	3.7	26	7	135
228294	Channel			791863	3106610	2221	0.60	1.05	0.45	0.357	87.9	23	258	148
228295	Channel			791862	3106610	2221	1.05	1.70	0.65	<0.005	1.0	22	15	72
228296	Channel	YOQ068	La Muralla	791850	3106589	2215	0.00	0.45	0.45	0.324	44.1	24	20	40
228297	Channel			791850	3106589	2215	0.45	0.90	0.45	0.232	38.6	5	17	10
228299	Channel	YOQ069	La Muralla	791824	3106561	2201	0.00	0.70	0.70	0.027	16.2	18	20	72
228300	Channel			791824	3106561	2201	0.70	1.40	0.70	0.095	9.8	21	12	17
228301	Channel			791823	3106561	2201	1.40	1.90	0.50	0.007	6.7	51	18	134
228302	Channel	YOQ070	La Muralla	791791	3106528	2187	0.00	0.65	0.65	0.010	3.5	16	17	50
228303	Channel			791791	3106528	2187	0.65	1.05	0.40	0.069	6.1	15	10	13
228304	Channel	YOQ071	La Muralla	791777	3106515	2174	0.00	0.90	0.90	0.288	15.1	27	23	40
228305	Channel			791777	3106515	2174	0.90	1.70	0.80	0.029	3.7	17	26	59
228306	Channel			791776	3106516	2174	1.70	2.60	0.90	0.112	10.4	18	24	30
228307	Channel			791775	3106516	2173	2.60	3.20	0.60	0.086	10.8	14	32	41
228309	Channel			791775	3106517	2173	3.20	3.90	0.70	0.023	3.7	15	26	59
228310	Channel	YOQ072	La Muralla	791749	3106492	2158	0.00	0.65	0.65	0.028	13.8	10	10	16
228311	Channel			791749	3106492	2158	0.65	1.45	0.80	0.037	5.3	5	15	32
228312	Channel	YOQ073	La Muralla	791719	3106467	2141	0.00	0.70	0.70	0.011	29.3	5	20	35
228313	Channel			791719	3106467	2141	0.70	1.25	0.55	0.288	1.9	4	19	17
228314	Channel			791718	3106467	2141	1.25	2.05	0.80	0.153	21.9	4	18	18
228315	Channel			791718	3106468	2140	2.05	2.85	0.80	0.013	3.0	3	10	21
228316	Channel			791717	3106469	2140	2.85	3.55	0.70	0.022	7.0	3	11	22
228317	Channel			791717	3106469	2140	3.55	4.30	0.75	0.016	11.4	3	10	18
228323	Channel	YOQ074	San Francisco	790528	3105434	2334	0.00	0.90	0.90	<0.005	2.0	10	9	83
228324	Channel			790529	3105434	2334	0.90	1.90	1.00	<0.005	3.6	12	9	106
228325	Channel			790530	3105434	2334	1.90	2.70	0.80	0.021	31.9	14	11	56
228326	Channel	YOQ075	San Francisco	790518	3105439	2334	0.00	0.40	0.40	0.020	26.1	41	27	33
228327	Channel			790519	3105439	2334	0.40	1.30	0.90	0.014	234.6	120	23	128
228329	Channel			790519	3105438	2334	1.30	2.30	1.00	0.040	16.8	102	19	144
228330	Channel			790520	3105437	2334	2.30	3.10	0.80	0.017	11.9	87	21	144
228331	Channel	YOQ076	San Francisco	790533	3105485	2347	0.00	0.50	0.50	0.016	0.9	26	10	55
228332	Channel			790534	3105485	2347	0.50	1.50	1.00	<0.005	<0.5	43	10	100
228333	Channel			790536	3105485	2347	1.50	2.00	0.50	<0.005	<0.5	47	10	100
228334	Channel			790537	3105486	2347	2.00	2.50	0.50	0.045	1.1	38	14	90
228335	Channel			790538	3105486	2347	2.50	2.90	0.40	0.100	3.6	36	8	70
228336	Channel			790541	3105487	2347	2.90	3.30	0.40	0.098	4.2	25	6	70
228337	Channel	YOQ077	San Francisco	790547	3105540	2340	0.00	0.50	0.50	0.255	25.8	34	4	21
228339	Channel			790547	3105539	2341	0.50	1.20	0.70	0.034	54.9	32	12	107
228340	Channel			790548	3105538	2342	1.20	2.00	0.80	0.061	31.2	24	6	40
228341	Channel	YOQ078	San Francisco	790537	3105513	2342	0.00	0.30	0.30	0.206	16.4	6	5	13
228342	Channel			790537	3105513	2342	0.30	0.70	0.40	0.033	41.1	27	7	94
228343	Channel	YOQ079	San Francisco	790584	3105540	2361	0.00	0.50	0.50	0.070	7.8	7	8	24
228344	Channel			790583	3105541	2361	0.50	0.90	0.40	0.869	19.4	6	8	19
228345	Channel			790582	3105543	2362	0.90	1.40	0.50	0.979	30.2	8	7	23
228346	Channel	YOQ080	San Francisco	790592	3105563	2357	0.00	0.35	0.35	0.081	8.9	20	4	10
228347	Channel			790592	3105562	2357	0.35	0.85	0.50	0.039	17.6	16	5	14
228349	Channel			790593	3105562	2357	0.85	1.55	0.70	0.147	13.5	30	16	33
228350	Channel	YOQ081	San Francisco	790567	3105550	2351	0.00	0.80	0.80	1.715	29.2	26	6	21
228351	Channel			790566	3105551	2350	0.80	1.50	0.70	1.260	24.2	31	4	20
228352	Channel			790566	3105550	2350	1.50	2.20	0.70	0.028	1.6	24	9	28

228353	Channel	YOQ082	San Francisco	790609	3105602	2342	0.00	0.40	0.40	0.044	2.0	8	6	38
228354	Channel			790608	3105603	2342	0.40	1.10	0.70	0.086	4.8	11	13	35
228355	Channel			790607	3105602	2342	1.10	1.90	0.80	0.060	5.6	12	11	28
228356	Channel	YOQ083	San Francisco	790627	3105609	2345	0.00	0.60	0.60	0.029	1.7	6	16	24
228357	Channel	YOQ084	San Francisco	790607	3105611	2336	0.00	0.50	0.50	0.664	28.5	16	4	13
228359	Channel			790606	3105611	2335	0.50	1.00	0.50	0.362	20.8	7	3	10
228360	Channel			790604	3105611	2338	1.00	1.50	0.50	0.492	48.1	33	22	59
228361	Channel			790605	3105611	2334	1.50	2.20	0.70	0.163	21.3	16	15	33
228362	Channel	YOQ085	San Francisco	790620	3105649	2330	0.00	0.60	0.60	0.221	51.4	20	16	23
228363	Channel			790621	3105648	2330	0.60	1.40	0.80	0.073	165	46	16	76
228364	Channel			790621	3105648	2329	1.40	1.80	0.40	2.000	35.3	6	5	11
228365	Channel			790622	3105648	2329	1.80	2.50	0.70	0.296	50.8	10	7	8
228366	Channel			790622	3105647	2329	2.50	3.30	0.80	0.151	25.8	14	7	14
228371	Channel			YOQ086	San Francisco	790643	3105670	2329	0.00	0.70	0.70	0.342	53.1	16
228372	Channel	790644	3105669			2329	0.70	1.50	0.80	0.012	110	19	27	42
228373	Channel	790644	3105669			2328	1.50	2.00	0.50	0.054	63.3	9	21	47
228374	Channel	YOQ087	San Francisco	790716	3105752	2278	0.00	0.80	0.80	0.058	7.1	6	11	13
228375	Channel			790716	3105752	2278	0.80	1.60	0.80	0.104	7.1	12	18	19
228376	Channel			790717	3105751	2277	1.60	2.20	0.60	0.142	7.0	10	21	24
228377	Channel			790716	3105750	2277	2.20	3.00	0.80	0.009	6.9	15	20	45
228379	Channel			790717	3105749	2276	3.00	3.80	0.80	0.009	6.4	5	18	46
228380	Channel	YOQ088	San Francisco	790725	3105771	2267	0.00	0.60	0.60	0.572	23.8	19	14	15
228381	Channel			790726	3105771	2268	0.60	1.20	0.60	0.279	18.6	18	9	21
228382	Channel	YOQ089	San Francisco	790774	3105808	2240	0.00	0.80	0.80	0.038	10.8	39	30	78
228383	Channel			790774	3105807	2242	0.80	1.40	0.60	0.012	11.6	25	37	72
228384	Channel			790774	3105805	2242	1.40	2.00	0.60	0.057	12.5	23	31	79
228385	Channel			790774	3105804	2243	2.00	2.40	0.40	0.128	12.9	21	19	102
228386	Channel			790774	3105803	2244	2.40	3.10	0.70	0.056	10.9	33	19	101
228387	Channel			790774	3105802	2244	3.10	3.70	0.60	0.107	6.2	44	44	119
228389	Channel			790774	3105802	2244	3.70	4.20	0.50	0.356	22.3	28	24	75
228390	Channel			790775	3105801	2244	4.20	4.80	0.60	0.047	7.2	29	11	81
228391	Channel			790775	3105800	2244	4.80	5.20	0.40	0.054	3.4	24	17	65
228392	Channel			YOQ090	San Francisco	790802	3105830	2236	0.00	0.40	0.40	0.215	10.7	11
228393	Channel	790804	3105830			2236	0.40	0.70	0.30	0.138	10.1	13	5	8
228394	Channel	YOQ091	Unknown Vein	790903	3105923	2204	0.00	0.90	0.90	0.065	12.7	10	16	15
228395	Channel			790904	3105923	2204	0.90	1.70	0.80	0.039	3.3	4	13	7
228396	Grab			790955	3105969	2218				0.239	40.9	40	25	38
228397	Grab	790956	3105968	2218				0.359	42.9	20	72	64		
228399	Grab	790957	3105968	2217				0.106	7.2	10	23	32		
228400	Channel	YOQ093	La Verde	791018	3106397	2210	0.00	0.50	0.50	0.094	2.2	16	37	66
228401	Channel			791018	3106397	2210	0.50	1.15	0.65	0.023	1.4	26	22	58
228402	Channel	YOQ094	La Verde	791037	3106411	2208	0.00	0.30	0.30	0.027	2.5	30	16	18
228403	Channel	YOQ095	La Verde	791061	3106382	2201	0.00	0.70	0.70	0.011	1.7	37	14	77
228404	Channel			791061	3106382	2201	0.70	1.20	0.50	0.037	2.2	38	12	77
228405	Channel			791060	3106382	2200	1.20	1.80	0.60	0.007	1.6	37	13	66
228406	Channel	YOQ096	La Verde	791060	3106402	2210	0.00	0.50	0.50	0.017	0.8	29	14	77
228407	Channel			791060	3106402	2210	0.50	1.10	0.60	0.066	2.1	29	19	49
228409	Channel			791059	3106402	2209	1.10	2.00	0.90	0.010	1.0	31	14	91
228410	Channel	YOQ097	La Verde	791088	3106422	2208	0.00	0.45	0.45	0.018	1.5	27	196	82
228411	Grab	791124	3106461	2194	0.00	1.00	1.00	0.068	1.9	34	38	20		
228412	Grab	791124	3106461	2193	1.00	2.00	1.00	0.195	1.0	22	12	21		
228413	Grab	791123	3106462	2193	2.00	3.00	1.00	<0.005	<0.5	10	10	22		
228414	Channel	YOQ099	La Verde	791203	3106531	2174	0.00	1.10	1.10	0.006	2.3	53	8	96
228415	Channel			791203	3106531	2173	1.10	1.70	0.60	0.062	2.4	40	23	31
228416	Channel			791202	3106531	2173	1.70	2.50	0.80	0.139	2.4	56	24	54
228417	Channel			791202	3106532	2172	2.50	3.10	0.60	0.073	2.1	7	15	26
228419	Channel			791201	3106532	2172	3.10	3.90	0.80	0.012	0.6	10	19	23
228420	Channel			791201	3106532	2171	3.90	4.90	1.00	0.822	0.7	17	15	35
228421	Channel			YOQ100	La Verde	791228	3106548	2188	0.00	0.30	0.30	<0.005	1.0	8
228422	Channel	791228	3106548			2188	0.30	0.70	0.40	<0.005	<0.5	2	3	<2
228423	Channel	791228	3106548			2188	0.70	1.05	0.35	<0.005	<0.5	4	5	4

228424	Channel	YOQ101	La Verde	791308	3106626	2213	0.00	0.40	0.40	0.013	<0.5	22	4	20
228425	Channel			791308	3106626	2213	0.40	1.00	0.60	0.014	<0.5	11	7	25
228426	Channel	YOQ102	San Francisco	791467	3106698	2232	0.00	0.45	0.45	0.011	0.7	19	10	72
228427	Channel			791467	3106697	2232	0.45	0.90	0.45	0.056	2.2	34	13	39
228429	Channel			791468	3106697	2232	0.90	1.35	0.45	0.050	8.0	31	29	11
228430	Channel			791468	3106697	2232	1.35	1.80	0.45	0.749	17.8	15	34	10
228431	Grab			791533	3106728	2232				0.222	121	38	503	92
228432	Grab			791534	3106727	2232				0.214	19.7	66	35	36
228433	Grab			791535	3106727	2231				0.490	6.2	60	29	33
228434	Grab			791536	3106726	2231				0.218	7.5	75	26	31
228435	Channel	YOQ104	San Francisco	791524	3106795	2211	0.00	0.60	0.60	0.010	1.5	78	16	97
228436	Channel			791525	3106794	2211	0.60	1.30	0.70	0.031	10.1	41	33	50
228437	Channel			791525	3106794	2211	1.30	2.10	0.80	0.050	1.6	27	38	121
228439	Channel	YOQ105	San Francisco	791412	3106674	2247	0.00	0.60	0.60	0.021	1.0	21	18	43
228440	Channel	YOQ106	San Francisco	791454	3106691	2233	0.00	0.40	0.40	0.032	8.0	31	18	80
228441	Channel			791454	3106690	2233	0.40	0.70	0.30	0.662	6.1	16	22	10
258504	Channel	YOQ108	San Francisco	791535	3106809	2206	0.00	0.65	0.65	0.052	5.8	35	44	55
258505	Channel			791535	3106809	2206	0.65	1.40	0.75	3.480	104	12	52	24
258506	Channel	YOQ109	San Francisco	791559	3106817	2194	0.00	0.80	0.80	0.014	1.5	22	18	74
258507	Channel			791560	3106816	2194	0.80	1.20	0.40	0.038	3.6	23	25	35
258509	Channel	YOQ110	La Verde	791588	3106926	2184	0.00	0.35	0.35	5.700	721	21	105	17
258510	Channel			791588	3106925	2184	0.35	0.65	0.30	0.311	33.4	38	43	37
258511	Channel	YOQ111	San Francisco	791572	3106819	2176	0.00	1.10	1.10	0.022	1.6	20	19	74
258512	Channel			791573	3106818	2176	1.10	1.65	0.55	0.051	4.2	16	32	40
258513	Channel			791574	3106818	2176	1.65	2.25	0.60	0.035	15.1	30	31	48
258514	Channel	YOQ112	San Francisco	791553	3106746	2190	0.00	0.80	0.80	0.097	7.3	16	23	104
258515	Channel			791554	3106745	2190	0.80	1.10	0.30	0.037	5.7	23	37	95
258516	Channel			791554	3106745	2190	1.10	1.40	0.30	0.026	5.8	17	24	42
258517	Channel	YOQ113	San Francisco	791446	3106594	2242	0.00	0.35	0.35	0.060	2.2	52	38	79
258519	Channel			791446	3106594	2242	0.35	1.10	0.75	0.014	2.1	42	24	92
258520	Channel			791445	3106594	2242	1.10	2.00	0.90	0.032	2.5	43	20	52
258521	Channel			791445	3106595	2241	2.00	2.40	0.40	0.097	5.3	27	28	38
258522	Channel	YOQ114	La Verde	791017	3106332	2197	0.00	1.00	1.00	0.006	1.1	10	14	34
258523	Channel			791016	3106332	2197	1.00	2.00	1.00	<0.005	1.2	8	15	32
258524	Channel			791016	3106333	2196	2.00	3.00	1.00	<0.005	0.6	6	9	20
258525	Channel	YOQ115	La Verde	790813	3106305	2231	0.00	0.25	0.25	0.016	1.5	15	7	35
258526	Channel			790813	3106305	2231	0.25	0.60	0.35	0.019	1.8	26	13	60
258527	Channel			790814	3106305	2231	0.60	1.10	0.50	0.015	3.0	12	10	37
258529	Channel	YOQ116	Unknown Vein	790813	3106391	2247	0.00	0.40	0.40	0.118	1.1	19	12	64
258530	Channel			790813	3106391	2247	0.40	0.70	0.30	0.047	0.7	30	5	89
258531	Channel	YOQ117	Unknown Vein	790811	3106397	2255	0.00	0.50	0.50	0.032	2.2	25	7	65
258532	Channel			790812	3106397	2255	0.50	1.50	1.00	0.027	2.3	20	10	53
258533	Channel			790812	3106397	2254	1.50	2.30	0.80	0.048	1.6	14	9	34
258534	Channel			790813	3106397	2254	2.30	2.90	0.60	0.006	3.4	30	15	88
258535	Channel	YOQ118	Unknown Vein	790787	3106442	2275	0.00	1.20	1.20	<0.005	<0.5	1	4	10
258536	Channel			790788	3106442	2274	1.20	2.30	1.10	0.005	<0.5	1	3	11
258537	Channel			790789	3106442	2274	2.30	3.20	0.90	0.006	<0.5	2	5	13
258539	Channel			790789	3106442	2273	3.20	3.90	0.70	<0.005	<0.5	2	8	13
258540	Channel			790790	3106443	2272	3.90	4.60	0.70	<0.005	<0.5	3	29	10
258541	Channel			790790	3106443	2272	4.60	5.50	0.90	<0.005	0.5	2	16	10
258542	Channel	YOQ119	Unknown Vein	790791	3106443	2271	5.50	6.70	1.20	0.006	1.1	2	11	13
258543	Channel			790794	3106468	2286	0.00	0.70	0.70	0.044	2.2	7	10	16
258544	Channel			790795	3106468	2286	0.70	1.25	0.55	0.006	0.9	3	7	12
258545	Channel	YOQ120	Unknown Vein	790795	3106468	2285	1.25	1.75	0.50	<0.005	0.7	1	6	12
258546	Channel			790804	3106488	2268	0.00	1.10	1.10	0.026	<0.5	1	8	24
258547	Channel			790805	3106488	2268	1.10	2.20	1.10	0.014	1.6	1	13	28
258549	Channel			790806	3106488	2267	2.20	3.10	0.90	0.015	0.6	1	11	24
258550	Channel	YOQ121	La Verde	791082	3106320	2182	0.00	0.90	0.90	0.011	<0.5	5	19	39
258551	Channel			791083	3106319	2182	0.90	1.20	0.30	0.009	0.6	23	10	13
258552	Channel			791083	3106319	2182	1.20	2.10	0.90	0.019	<0.5	8	18	34
258553	Channel			790947	3105910	2191	0.00	0.30	0.30	0.060	14.2	41	19	140

258554	Channel	YOQ122	San Francisco	790949	3105909	2193	0.30	0.70	0.40	0.028	6.8	40	11	104
258555	Channel			790949	3105910	2193	0.70	1.25	0.55	0.090	16.7	29	19	70
258556	Channel	YOQ123	San Francisco	790925	3105936	2199	0.00	0.50	0.50	0.082	18.8	16	16	81
258557	Channel			790761	3104938	2084	0.00	0.60	0.60	0.014	2.9	21	16	115
258559	Channel			790762	3104938	2084	0.60	1.20	0.60	0.121	17.4	34	87	816
258560	Channel	YOQ124	Central Breccia	790762	3104938	2084	1.20	2.10	0.90	0.105	49.5	79	1640	1250
258561	Channel			790763	3104939	2083	2.10	3.00	0.90	9.770	2090	315	5190	541
258562	Channel			790764	3104939	2083	3.00	4.00	1.00	0.119	17.2	45	126	315
258563	Channel			790727	3104922	2093	0.00	0.60	0.60	0.009	1.4	34	61	266
258564	Channel	YOQ125	Central Breccia	790728	3104921	2093	0.60	1.30	0.70	0.747	73.1	110	333	82
258565	Channel			790728	3104921	2093	1.30	1.90	0.60	0.061	17.3	74	267	444
258566	Channel			790714	3104941	2123	0.00	0.70	0.70	0.202	158	9	25	102
258567	Channel			790714	3104940	2122	0.70	1.40	0.70	0.440	181	13	53	48
258569	Channel			790716	3104937	2117	1.40	1.80	0.40	1.780	165	34	1040	281
258570	Channel	YOQ126	Central Breccia	790715	3104937	2117	1.80	2.10	0.30	1.830	138	43	990	321
258571	Channel			790708	3104937	2127	2.10	3.00	0.90	1.095	213	49	466	218
258572	Channel			790712	3104934	2119	3.00	3.80	0.80	0.271	31.4	23	59	74
258573	Channel			790723	3104954	2135	0.00	0.60	0.60	0.086	66.9	19	26	91
258574	Channel	YOQ127	Central Breccia	790723	3104953	2135	0.60	1.30	0.70	0.022	7.1	13	24	71
258575	Channel			790746	3104973	2132	0.00	0.35	0.35	1.875	528	29	50	63
258576	Channel	YOQ128	Central Breccia	790746	3104973	2132	0.35	0.95	0.60	0.442	244	24	41	81
258577	Channel			790728	3104981	2149	0.00	0.90	0.90	0.460	48.6	6	52	57
258579	Channel			790729	3104981	2149	0.90	2.00	1.10	0.172	18.6	14	117	108
258580	Channel			790730	3104981	2148	2.00	2.60	0.60	0.015	3.5	34	12	90
258581	Channel	YOQ129	Central Breccia	790731	3104980	2148	2.60	3.30	0.70	0.015	2.7	12	17	130
258582	Channel			790730	3104980	2147	3.30	4.20	0.90	0.011	1.3	8	12	63
258583	Channel			790731	3104979	2147	4.20	5.30	1.10	0.113	9.8	28	19	86
258584	Channel			790750	3104990	2152	0.00	0.40	0.40	0.041	0.6	3	14	87
258585	Channel	YOQ130	Central Breccia	790751	3104990	2152	0.40	0.75	0.35	0.040	1.8	3	13	83
258586	Channel			790751	3104990	2151	0.75	1.30	0.55	0.043	3.9	7	14	83
258587	Channel			790753	3104997	2149	0.00	0.60	0.60	0.040	4.1	16	22	91
258589	Channel			790753	3104997	2148	0.60	1.00	0.40	0.332	8.9	5	19	90
258590	Channel	YOQ131	Central Breccia	790753	3104997	2148	1.00	1.50	0.50	0.089	5.2	6	14	84
258591	Channel			790754	3104998	2148	1.50	2.20	0.70	0.013	2.6	13	21	85
258592	Channel			790807	3104983	2105	0.00	0.30	0.30	1.490	170	21	2300	2630
258593	Channel			790807	3104982	2105	0.30	0.70	0.40	3.800	371	157	1940	2940
258594	Channel	YOQ132	Central Breccia	790808	3104982	2105	0.70	1.05	0.35	0.030	4.0	28	110	857
258595	Channel			790808	3104982	2105	1.05	1.55	0.50	0.023	2.8	21	74	700
258596	Channel			790830	3105092	2105	0.00	0.40	0.40	0.070	33.1	31	628	401
258597	Channel			790830	3105091	2105	0.40	0.90	0.50	0.078	12.3	39	159	3350
258599	Channel			790831	3105091	2105	0.90	1.30	0.40	0.082	12.4	97	214	1060
258600	Channel	YOQ133	Central Breccia	790831	3105091	2105	1.30	1.90	0.60	0.180	59.0	129	371	4450
258601	Channel			790832	3105091	2104	1.90	2.30	0.40	0.218	45.0	33	325	2670
258602	Channel			790832	3105091	2104	2.30	3.00	0.70	1.705	232	30	1840	2640
258603	Channel			790809	3105104	2141	0.00	0.70	0.70	0.011	3.8	29	22	94
258604	Channel	YOQ134	Central Breccia	790810	3105103	2141	0.70	1.25	0.55	0.075	32.8	87	79	114
258605	Channel			790810	3105103	2141	1.25	1.75	0.50	0.022	7.3	23	39	135
258606	Channel			790788	3105073	2141	0.00	1.00	1.00	0.032	9.1	9	21	58
258607	Channel			790787	3105074	2141	1.00	1.90	0.90	0.016	1.3	12	12	73
258609	Channel	YOQ135	Central Breccia	790787	3105075	2140	1.90	2.80	0.90	0.141	21.0	7	113	262
258610	Channel			790786	3105076	2140	2.80	3.90	1.10	0.697	96.8	21	557	188
258611	Channel			790786	3105077	2139	3.90	4.70	0.80	0.187	22.2	6	135	337
258612	Channel			790732	3105024	2162	0.00	0.70	0.70	0.083	14.7	7	36	43
258613	Channel	YOQ136	Central Breccia	790732	3105025	2163	0.70	1.30	0.60	0.064	11.8	5	24	43
258614	Channel			790733	3105025	2163	1.30	1.90	0.60	0.430	21.8	5	37	23
258615	Channel			790709	3105059	2178	0.00	0.60	0.60	0.006	1.8	13	23	67
258616	Channel			790709	3105059	2178	0.60	1.20	0.60	0.013	1.0	5	23	108
258617	Channel	YOQ137	Central Breccia	790709	3105060	2178	1.20	1.80	0.60	0.043	8.7	54	48	53
258619	Channel			790709	3105060	2177	1.80	2.80	1.00	<0.005	0.6	4	10	99
258620	Channel			790709	3105061	2177	2.80	3.50	0.70	0.007	0.9	5	14	71
258621	Channel	YOQ138	San Francisco	790605	3105108	2205	0.00	0.40	0.40	6.060	663	159	1410	664



258622	Channel	YOQ139	Central Breccia	790731	3105052	2166	0.00	0.80	0.80	0.031	7.4	10	13	47
258623	Channel			790732	3105052	2166	0.80	1.60	0.80	0.105	31.4	15	19	52
258624	Channel			790732	3105051	2166	1.60	2.20	0.60	0.132	26.7	9	20	36
258625	Channel			790733	3105051	2165	2.20	3.00	0.80	0.060	26.5	6	15	61
258626	Channel			790733	3105050	2166	3.00	3.70	0.70	0.115	25.8	8	16	55
258627	Channel			790734	3105049	2166	3.70	4.20	0.50	0.076	9.9	8	13	64
258629	Channel	YOQ140	Central Breccia	790734	3105048	2166	4.20	4.50	0.30	0.061	9.8	3	11	62
258630	Channel			790738	3105026	2160	0.00	0.80	0.80	0.010	6.8	6	12	72
258631	Channel			790739	3105026	2160	0.80	2.00	1.20	0.008	3.8	33	12	99
258632	Channel			790740	3105027	2160	2.00	2.70	0.70	0.175	20.6	14	22	95
258633	Channel			790741	3105027	2160	2.70	3.25	0.55	0.040	14.8	30	22	99
258634	Channel			790741	3105031	2161	3.25	3.85	0.60	0.020	3.6	16	20	59
258635	Channel			790741	3105031	2161	3.85	4.50	0.65	0.053	3.1	5	14	50
258636	Channel			790741	3105032	2162	4.50	5.40	0.90	0.046	2.9	4	16	36
258637	Channel			790741	3105033	2162	5.40	5.95	0.55	0.009	2.3	3	13	71
258639	Channel			YOQ141	Pertenenencia	791366	3105372	2198	0.00	0.70	0.70	0.037	4.3	40
258640	Channel	791367	3105372			2198	0.70	1.40	0.70	0.065	59.3	37	32	60
258641	Channel	791368	3105372			2198	1.40	1.85	0.45	0.657	86.9	17	13	18
258642	Channel	791368	3105372			2199	1.85	2.30	0.45	12.300	398	14	11	11
258643	Channel	791369	3105372			2198	2.30	3.20	0.90	0.025	8.5	33	13	37
258644	Channel	YOQ142	Pertenenencia			791366	3105360	2195	0.00	0.30	0.30	0.369	113	31
258645	Channel			791367	3105362	2195	0.30	0.60	0.30	1.435	175	37	171	48
258646	Channel			791367	3105362	2195	0.60	1.35	0.75	0.106	23.0	26	31	64
258647	Channel			791368	3105361	2195	1.35	2.10	0.75	0.037	3.2	22	16	45
258649	Channel	YOQ143	Pertenenencia	791366	3105348	2190	0.00	0.40	0.40	2.690	369	104	53	57
258650	Channel			791369	3105348	2192	0.40	0.85	0.45	4.800	285	38	35	28
258651	Channel			791370	3105345	2187	0.85	1.40	0.55	0.252	98.0	158	56	89
258652	Channel			791366	3105343	2209	1.40	1.80	0.40	0.026	6.7	60	41	119
258653	Channel			791367	3105344	2193	1.80	2.15	0.35	0.035	18.1	25	17	73
258654	Channel			YOQ144	Pertenenencia	791351	3105314	2180	0.00	0.50	0.50	0.030	5.0	24
258655	Channel	791351	3105314			2181	0.50	0.90	0.40	0.529	98.2	84	35	63
258656	Channel	791353	3105311			2177	0.90	1.70	0.80	0.056	61.9	63	22	71
258657	Channel	791352	3105312			2178	1.70	2.60	0.90	0.041	303	46	22	42
258659	Channel	YOQ145	Pertenenencia	791330	3105285	2170	0.00	0.90	0.90	0.060	7.4	12	27	24
258660	Channel			791331	3105285	2170	0.90	1.70	0.80	0.028	4.9	12	19	21
258661	Channel			791332	3105286	2171	1.70	2.80	1.10	0.015	2.1	7	15	12
258662	Channel			791333	3105287	2171	2.80	3.50	0.70	0.028	4.3	11	24	20
258663	Channel			791334	3105288	2171	3.50	4.10	0.60	0.033	9.3	13	18	21
258664	Channel			YOQ146	Pertenenencia	791334	3105276	2165	0.00	0.50	0.50	0.015	1.9	4
258665	Channel	791333	3105276			2167	0.50	1.10	0.60	0.028	2.2	8	9	25
258666	Channel	791334	3105274			2165	1.10	1.60	0.50	0.020	1.1	5	10	23
258667	Channel	791335	3105274			2165	1.60	2.50	0.90	0.046	31.3	15	17	26
258669	Channel	791337	3105277			2166	2.50	3.30	0.80	1.525	99.3	10	9	14
258670	Channel	791338	3105277			2165	3.30	4.10	0.80	0.034	205	12	24	55
258671	Channel	791339	3105277			2165	4.10	4.90	0.80	0.104	52.9	28	16	55
258672	Channel	YOQ147	Pertenenencia			791318	3105242	2168	0.00	0.70	0.70	0.006	63.0	22
258673	Channel			791317	3105239	2169	0.70	1.10	0.40	0.133	737	56	65	76
258674	Channel			791317	3105239	2168	1.10	1.60	0.50	0.330	155	45	69	136
258675	Channel			791317	3105238	2168	1.60	2.10	0.50	4.290	194	34	34	45
258676	Channel			791320	3105240	2165	2.10	2.35	0.25	0.155	710	87	47	135
258677	Channel			791320	3105241	2166	2.35	2.75	0.40	0.086	72.8	65	22	150
258679	Channel	YOQ148	San Francisco	791293	3105153	2163	0.00	0.60	0.60	0.039	289	14	16	86
258680	Channel			791291	3105154	2157	0.60	1.00	0.40	0.189	307	17	20	93
258681	Channel			791291	3105153	2160	1.00	1.70	0.70	0.467	264	80	103	104
258682	Channel			791292	3105154	2153	1.70	2.10	0.40	0.078	542	135	180	116
258683	Channel			791292	3105152	2159	2.10	2.50	0.40	0.130	1280	157	212	165
258684	Channel			791289	3105151	2161	2.50	3.00	0.50	1.970	1315	238	897	190
258685	Channel			791282	3105144	2159	3.00	4.00	1.00	0.027	23.6	27	106	149
258686	Channel			791277	3105135	2164	0.00	0.70	0.70	<0.005	2.1	34	10	111
258687	Channel			791275	3105137	2158	0.70	1.40	0.70	0.018	9.2	34	16	104
258689	Channel			791276	3105136	2156	1.40	2.00	0.60	0.530	149	55	37	272

258690	Channel	YOQ149	Pertenenca	791276	3105138	2158	2.00	2.35	0.35	0.298	337	110	130	354	
258691	Channel			791279	3105135	2157	2.35	2.65	0.30	0.096	1095	644	98	586	
258692	Channel			791274	3105130	2159	2.65	3.55	0.90	0.049	665	79	49	470	
258693	Channel			791275	3105130	2154	3.55	4.25	0.70	0.022	12.3	85	44	77	
258694	Channel	YOQ150	Pertenenca	791270	3105151	2141	4.25	4.85	0.60	0.019	6.0	14	66	147	
258695	Channel			791270	3105116	2149	0.00	0.50	0.50	0.084	194	58	53	155	
258696	Channel			791265	3105118	2148	0.50	1.10	0.60	1.890	117	33	54	29	
258697	Channel			791266	3105119	2148	1.10	1.50	0.40	2.260	324	85	64	114	
258699	Channel			791270	3105124	2153	1.50	2.00	0.50	0.366	115	44	39	47	
258700	Channel			791272	3105121	2152	2.00	2.40	0.40	0.173	229	182	222	1200	
258701	Channel			791273	3105120	2151	2.40	3.00	0.60	0.231	348	104	79	614	
258702	Channel			791265	3105095	2137	0.00	1.00	1.00	0.016	11.1	23	30	56	
258703	Channel			791265	3105094	2137	1.00	1.80	0.80	0.007	6.8	10	12	47	
258704	Channel			791266	3105093	2137	1.80	2.50	0.70	0.012	13.9	53	16	64	
258705	Channel	YOQ151	Pertenenca	791267	3105094	2138	2.50	3.10	0.60	0.029	5.1	12	7	21	
258706	Channel			791267	3105094	2138	3.10	3.60	0.50	0.006	30.2	23	11	36	
258707	Channel			791268	3105094	2138	3.60	4.10	0.50	0.014	48.2	12	13	57	
258709	Channel			791245	3105066	2116	0.00	0.80	0.80	0.012	3.6	51	13	82	
258710	Channel			791246	3105066	2118	0.80	1.50	0.70	0.010	5.8	56	12	103	
258711	Channel			791246	3105066	2118	1.50	2.20	0.70	0.009	3.9	110	41	92	
258712	Channel	YOQ152	Pertenenca	791247	3105066	2117	2.20	2.80	0.60	0.021	3.5	46	10	79	
258713	Channel			791248	3105066	2117	2.80	3.40	0.60	0.011	2.7	54	11	85	
258714	Channel			791254	3105063	2113	3.40	4.10	0.70	0.015	7.3	69	10	80	
258715	Channel			791251	3105063	2115	4.10	4.80	0.70	0.009	9.5	35	16	179	
258716	Channel			791251	3105063	2115	4.80	5.60	0.80	0.054	12.2	47	17	49	
258717	Channel			791244	3105056	2108	0.00	1.10	1.10	0.015	16.7	19	24	217	
258719	Channel	YOQ153	Pertenenca	791248	3105056	2110	1.10	2.00	0.90	0.064	32.5	23	22	132	
258720	Channel			791249	3105055	2109	2.00	2.70	0.70	0.030	97.0	45	18	133	
258721	Channel			791249	3105054	2105	2.70	4.10	1.40	0.014	43.4	53	15	138	
258722	Channel			791234	3105010	2080	0.00	0.70	0.70	0.032	11.4	43	33	261	
258723	Channel	YOQ154	Pertenenca	791237	3105007	2089	0.70	1.70	1.00	0.053	10.2	9	63	102	
258724	Channel			791235	3105009	2080	1.70	2.20	0.50	0.045	4.3	9	9	90	
258725	Channel			791234	3105009	2079	2.20	2.80	0.60	0.058	9.2	12	42	171	
258726	Channel			791235	3105009	2078	2.80	3.50	0.70	0.042	7.5	10	120	405	
258727	Channel			791236	3105008	2079	3.50	3.90	0.40	0.038	5.7	20	135	398	
258729	Channel			791238	3105009	2080	3.90	4.70	0.80	0.025	8.2	12	123	343	
258730	Channel			791238	3105008	2081	4.70	5.20	0.50	0.139	11.6	11	30	295	
258731	Channel			791238	3105007	2083	5.20	6.10	0.90	0.054	13.9	11	57	259	
258732	Dump			-	Pertenenca	791236	3104984	2063			0.947	201	60	142	302
258733	Dump			-	Pertenenca	791237	3104983	2063			4.780	153	56	53	146
258734	Dump	-	Pertenenca	791238	3104983	2062			1.640	672	557	800	2100		
258735	Dump	-	Pertenenca	791239	3104983	2062			0.315	60.7	56	57	155		
258736	Dump	-	Pertenenca	791240	3104982	2062			0.527	135	83	59	191		
258737	Dump	-	Pertenenca	791241	3104982	2062			1.520	383	105	177	370		
258739	Dump	-	Pertenenca	791215	3104952	2054			0.584	158	56	71	143		
258740	Dump	-	Pertenenca	791216	3104951	2054			1.535	712	325	410	962		
258741	Dump	-	Pertenenca	791217	3104951	2053			4.420	916	190	401	299		
258742	Dump	-	Pertenenca	791218	3104951	2053			1.735	346	234	118	249		
258743	Dump	-	Pertenenca	791219	3104950	2053			0.609	110	45	86	292		
258744	Dump	-	Pertenenca	791220	3104950	2053			1.105	153	83	57	182		
258745	Dump	-	Pertenenca	791214	3104937	2049			1.910	330	80	178	660		
258746	Dump	-	Pertenenca	791215	3104936	2049			27.700	4050	342	2610	2080		
258747	Dump	-	Pertenenca	791216	3104936	2048			2.090	404	107	205	340		
258749	Dump	-	Pertenenca	791217	3104936	2048			0.987	366	162	167	464		
258750	Dump	-	Pertenenca	791218	3104935	2048			1.915	315	172	116	308		
258751	Dump	-	Pertenenca	791219	3104935	2048			0.517	156	76	56	179		
258752	Channel	YOQ158	Pertenenca	791206	3104872	2023	0.00	0.90	0.90	0.027	3.5	7	22	42	
258753	Channel			791208	3104870	2029	0.90	1.80	0.90	0.091	16.4	9	41	47	
258754	Channel			791211	3104871	2026	1.80	2.80	1.00	0.085	12.0	9	48	62	
258755	Channel			791212	3104871	2022	2.80	3.50	0.70	0.162	18.6	11	86	27	
258756	Channel			791211	3104872	2025	3.50	4.20	0.70	0.077	6.6	5	47	31	

258757	Channel			791212	3104872	2025	4.20	5.10	0.90	0.076	6.8	12	73	62
258759	Channel			791199	3104881	2015	5.10	6.00	0.90	0.041	4.2	8	41	42
258760	Channel	YOQ159	Pertenenacia	791195	3104830	2017	0.00	0.80	0.80	0.080	14.0	8	126	37
258761	Channel			791195	3104830	2019	0.80	1.60	0.80	1.170	183	13	1665	112
258762	Channel			791194	3104830	2020	1.60	2.30	0.70	0.053	9.5	5	25	41
258763	Channel	YOQ160	Pertenenacia	791369	3105389	2202	0.00	0.80	0.80	0.039	114	37	16	35
258764	Channel			791370	3105388	2202	0.80	1.40	0.60	2.330	667	29	89	19
258765	Channel			791371	3105388	2202	1.40	1.90	0.50	0.025	86.3	30	21	44
258766	Channel	YOQ161	Pertenenacia	791194	3104830	2020	0.00	0.80	0.80	0.007	3.0	9	17	88
258767	Channel			791401	3105531	2143	0.80	1.15	0.35	0.055	10.1	42	108	64
258769	Channel			791401	3105531	2143	1.15	1.55	0.40	0.026	5.3	35	29	52
258770	Channel			791401	3105531	2143	1.55	2.05	0.50	0.027	5.6	20	50	132
258771	Channel	YOQ162	La Cruz	791357	3106090	2159	0.00	0.90	0.90	0.107	17.1	33	20	64
258772	Channel			791358	3106089	2159	0.90	1.90	1.00	0.018	3.1	39	18	86
258773	Channel			791359	3106089	2158	1.90	2.60	0.70	0.088	12.7	41	27	109
258774	Channel			791359	3106089	2158	2.60	3.30	0.70	0.058	7.5	27	53	197
258836	Channel	YOQ163	El Dolar	790426	3106328	2414	0.00	1.10	1.10	0.074	1.4	12	12	15
258837	Channel	YOQ164	El Dolar	790155	3106149	2432	0.00	0.70	0.70	0.011	79.0	8	15	25
258839	Channel			790157	3106150	2431	0.70	0.90	0.20	2.950	174	5	21	13
258840	Channel	YOQ165	El Dolar	790111	3106120	2431	0.00	0.70	0.70	1.335	24.9	8	19	43
258841	Channel			790111	3106120	2432	0.70	1.10	0.40	3.380	11.5	6	16	33
258842	Channel			790107	3106117	2429	1.10	2.10	1.00	0.274	4.1	3	15	31
258843	Channel	YOQ166	El Dolar	790011	3106051	2369	0.00	1.20	1.20	0.067	1.9	25	11	63
258844	Channel			790010	3106052	2369	1.20	1.50	0.30	0.034	2.2	11	9	28
258845	Channel			790010	3106052	2369	1.50	2.75	1.25	0.061	1.8	17	11	56
258846	Channel	YOQ167	El Dolar	789982	3106033	2357	0.00	0.60	0.60	0.372	11.4	12	6	16
258847	Channel			789982	3106034	2358	0.60	1.30	0.70	0.073	3.5	24	8	69
258849	Channel	YOQ168	El Dolar	789967	3106016	2347	0.00	0.35	0.35	0.014	2.7	6	9	29
258850	Channel	YOQ169	El Dolar	789947	3105995	2334	0.00	1.30	1.30	0.010	1.3	19	8	39
258881	Channel	YOQ170	Unknown Vein	789874	3105908	2298	0.00	0.40	0.40	0.013	1.0	21	9	76
258882	Channel			789877	3105909	2291	0.40	0.70	0.30	0.191	0.9	27	5	40
258883	Channel	YOQ171	Unknown Vein	789832	3105892	2289	0.00	1.00	1.00	0.063	4.9	21	15	48
258884	Channel	YOQ172	Unknown Vein	789726	3105798	2260	0.00	0.25	0.25	<0.005	<0.5	6	<2	9
258885	Channel	YOQ173	Unknown Vein	789609	3105862	2306	0.00	0.80	0.80	0.171	28.0	18	48	89
258886	Channel	YOQ174	El Dolar NW Vein	789622	3105866	2306	0.00	1.00	1.00	0.066	9.0	4	27	78
258887	Channel	YOQ175	El Dolar NW Vein	789628	3105864	2305	0.00	2.00	2.00	0.269	30.4	103	97	59
258889	Channel			789626	3105865	2305	2.00	4.00	2.00	0.298	11.7	28	64	45
258890	Channel			789622	3105866	2298	4.00	6.00	2.00	0.257	16.1	15	38	45
258891	Channel			789626	3105865	2297	6.00	8.00	2.00	1.220	60.7	12	154	26
258892	Channel			789629	3105865	2298	8.00	10.00	2.00	0.067	6.6	9	20	43
258893	Channel			789631	3105865	2298	10.00	12.00	2.00	0.128	15.6	7	31	34
258894	Channel	YOQ176	El Dolar NW Vein	789634	3105866	2291	0.00	2.00	2.00	0.117	9.2	5	17	27
258895	Channel			789635	3105867	2297	2.00	4.00	2.00	0.158	12.1	3	21	21
258896	Channel			789637	3105867	2297	4.00	6.00	2.00	0.060	4.4	4	11	20
258897	Channel	YOQ177	El Dolar NW Vein	789646	3105870	2292	0.00	1.20	1.20	0.019	1.1	4	5	19
258899	Channel	YOQ178	Unknown Vein	789955	3106143	2359	0.00	0.60	0.60	0.200	14.2	30	14	92
258900	Channel	YOQ179	Unknown Vein	789968	3106094	2369	0.00	0.10	0.10	1.190	4.1	5	9	11
258901	Channel	YOQ180	Unknown Vein	789965	3106088	2368	0.00	0.30	0.30	0.319	2.4	13	28	43
258902	Channel	YOQ181	Unknown Vein	789956	3106064	2360	0.00	0.30	0.30	0.033	2.9	37	12	62
258903	Channel	YOQ182	Unknown Vein	789955	3106122	2356	0.00	0.80	0.80	0.017	0.9	31	9	85
258904	Channel			789954	3106121	2357	0.80	1.20	0.40	0.166	1.3	97	113	83
258905	Channel			789952	3106122	2360	1.20	1.60	0.40	5.010	5.1	50	66	58
258906	Channel	YOQ183	Unknown Vein	789934	3106108	2348	0.00	0.35	0.35	0.613	16.7	31	20	61
258907	Channel	YOQ184	Unknown Vein	789925	3106049	2342	0.00	0.70	0.70	0.165	4.0	22	15	58
258909	Channel	YOQ185	Unknown Vein	789870	3105990	2321	0.00	0.55	0.55	1.070	8.6	33	16	114
258910	Channel	YOQ185	El Dolar	789870	3105991	2319	0.55	0.65	0.10	11.700	35.4	15	7	14
258911	Channel	YOQ186	El Dolar	789851	3105981	2318	0.00	0.10	0.10	1.225	34.6	17	17	9
258912	Channel	YOQ187	El Dolar	789815	3106003	2291	0.00	1.50	1.50	1.265	42.0	33	11	50
258913	Channel	YOQ188	El Dolar	789784	3105906	2289	0.00	0.70	0.70	0.041	19.7	9	23	101
258914	Channel			789784	3105906	2289	0.70	1.10	0.40	0.619	28.0	6	6	9
258915	Channel	YOQ189	El Dolar	789759	3105883	2284	0.00	0.15	0.15	0.574	48.6	36	111	47

258916	Channel	YOQ190	El Dolar	789734	3105872	2273	0.00	0.80	0.80	0.453	8.8	7	17	7
258917	Channel			789733	3105872	2277	0.80	0.90	0.10	0.018	26.1	30	30	93
258919	Channel	YOQ191	El Dolar	789715	3105857	2278	0.00	0.60	0.60	0.111	25.8	48	36	63
258920	Channel	YOQ192	Unknown Vein	789548	3106126	2232	0.00	0.10	0.10	1.520	155	48	83	62
258921	Channel	YOQ193	Unknown Vein	789579	3106270	2239	0.00	0.25	0.25	0.050	16.7	34	10	80
258922	Channel	YOQ194	Unknown Vein	789527	3106259	2217	0.00	0.30	0.30	0.027	14.5	8	21	88
258923	Channel			789531	3106255	2224	0.30	0.50	0.20	0.608	94.8	13	11	55
258924	Channel	YOQ195	Unknown Vein	789530	3106255	2224	0.00	0.13	0.13	0.031	1.8	25	8	26
258925	Channel			789518	3106238	2216	0.13	0.28	0.15	0.013	1.8	3	<2	11

Projection: UTM Zone 12N (WGS84)