

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	75	3636235.30	365114.62	769891.20	3266527.02	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	76	3636230.19	365115.73	769889.64	3266527.34	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	77	3636225.04	365116.74	769888.06	3266527.62	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	78	3636219.88	365117.78	769886.49	3266527.92	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	79	3636214.78	365118.74	769884.93	3266528.19	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	80	3636209.61	365119.80	769883.35	3266528.49	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	81	3636204.47	365120.68	769881.78	3266528.73	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	82	3636199.39	365121.51	769880.22	3266528.97	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	83	3636192.18	365122.57	769878.02	3266529.26	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	84	3636187.08	365123.46	769876.46	3266529.51	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	85	3636181.98	365124.22	769874.90	3266529.72	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	86	3636172.48	365125.54	769872.00	3266530.08	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	87	3636164.91	365126.40	769869.69	3266530.31	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	88	3636159.72	365126.95	769868.10	3266530.45	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	89	3636154.56	365127.50	769866.53	3266530.60	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	90	3636149.17	365128.02	769864.88	3266530.73	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	91	3636143.62	365128.62	769863.19	3266530.89	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	92	3636138.49	365129.17	769861.62	3266531.04	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	93	3636133.34	365129.75	769860.05	3266531.19	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	94	3636128.23	365130.38	769858.49	3266531.36	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	95	3636123.08	365131.07	769856.91	3266531.55	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	96	3636117.96	365131.66	769855.35	3266531.71	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	97	3636112.84	365132.21	769853.78	3266531.85	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	98	3636107.71	365132.73	769852.22	3266531.99	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	99	3636102.59	365133.27	769850.65	3266532.13	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	100	3636097.43	365133.87	769849.08	3266532.29	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	101	3636092.26	365134.55	769847.50	3266532.48	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	102	3636087.18	365135.25	769845.95	3266532.67	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	103	3636082.07	365135.98	769844.39	3266532.87	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	104	3636076.99	365136.62	769842.83	3266533.04	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	105	3636069.70	365137.73	769840.61	3266533.35	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	106	3636064.75	365138.65	769839.09	3266533.61	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	107	3636059.61	365139.83	769837.52	3266533.95	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	108	3636054.55	365141.20	769835.97	3266534.34	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	109	3636049.48	365142.82	769834.42	3266534.82	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	110	3636040.20	365146.15	769831.57	3266535.79	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	111	3636034.53	365148.45	769829.83	3266536.47	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	112	3636029.67	365150.46	769828.34	3266537.06	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	113	3636024.94	365152.61	769826.89	3266537.69	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	114	3636020.16	365154.81	769825.43	3266538.34	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	115	3636012.90	365158.07	769823.20	3266539.31	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	116	3636006.72	365160.69	769821.30	3266540.08	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	117	3636001.94	365162.48	769819.84	3266540.60	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	118	3635996.72	365164.24	769818.24	3266541.12	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	119	3635991.43	365165.73	769816.62	3266541.55	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	120	3635986.51	365166.88	769815.11	3266541.88	-2.89	-0.881	hydro - elev

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BA-37	Segment 1	2/17/2016	121	3635980.78	365167.93	769813.36	3266542.17	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	122	3635975.70	365168.58	769811.81	3266542.35	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	123	3635967.55	365169.30	769809.32	3266542.54	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	124	3635962.43	365169.57	769807.76	3266542.60	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	125	3635957.16	365169.69	769806.15	3266542.61	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	126	3635952.03	365169.72	769804.59	3266542.60	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	127	3635945.56	365169.66	769802.61	3266542.55	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	128	3635940.43	365169.61	769801.05	3266542.51	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	129	3635931.95	365169.73	769798.46	3266542.51	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	130	3635926.81	365169.98	769796.89	3266542.57	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	131	3635916.97	365170.87	769793.89	3266542.80	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	132	3635911.94	365171.58	769792.35	3266542.99	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	133	3635906.92	365172.40	769790.82	3266543.22	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	134	3635899.03	365173.75	769788.41	3266543.60	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	135	3635884.73	365175.82	769784.04	3266544.16	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	136	3635879.54	365176.54	769782.45	3266544.36	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	137	3635874.36	365177.27	769780.87	3266544.56	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	138	3635869.30	365178.02	769779.32	3266544.77	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	139	3635858.26	365179.71	769775.95	3266545.24	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	140	3635853.11	365180.55	769774.37	3266545.47	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	141	3635847.55	365181.40	769772.68	3266545.71	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	142	3635829.96	365183.81	769767.30	3266546.36	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	143	3635824.82	365184.58	769765.73	3266546.58	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	144	3635817.20	365185.65	769763.40	3266546.87	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	145	3635812.05	365186.37	769761.83	3266547.07	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	146	3635806.91	365187.04	769760.26	3266547.25	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	147	3635801.67	365187.75	769758.66	3266547.44	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	148	3635794.46	365188.75	769756.46	3266547.72	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	149	3635788.81	365189.47	769754.73	3266547.91	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	150	3635779.88	365190.56	769752.00	3266548.21	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	151	3635774.75	365191.19	769750.43	3266548.38	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	152	3635769.63	365191.81	769748.87	3266548.54	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	153	3635764.41	365192.53	769747.28	3266548.74	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	154	3635748.53	365194.84	769742.42	3266549.38	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	155	3635743.38	365195.56	769740.85	3266549.57	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	156	3635738.22	365196.26	769739.27	3266549.76	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	157	3635732.95	365197.02	769737.66	3266549.97	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	158	3635727.78	365197.72	769736.08	3266550.16	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	159	3635719.53	365198.84	769733.56	3266550.47	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	160	3635709.78	365200.15	769730.58	3266550.83	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	161	3635704.57	365200.82	769728.99	3266551.01	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	162	3635697.23	365201.86	769726.75	3266551.29	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	163	3635687.96	365203.03	769723.92	3266551.61	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	164	3635682.68	365203.65	769722.31	3266551.78	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	165	3635676.69	365204.23	769720.48	3266551.93	-3.09	-0.942	hydro - elev
BA-37	Segment 1	2/17/2016	166	3635671.06	365204.78	769718.76	3266552.07	-2.99	-0.911	hydro - elev

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BA-37	Segment 1	2/17/2016	167	3635665.81	365205.19	769717.15	3266552.17	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	168	3635650.08	365206.63	769712.35	3266552.54	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	169	3635642.59	365207.52	769710.06	3266552.78	-3.09	-0.942	hydro - elev
BA-37	Segment 1	2/17/2016	170	3635637.43	365208.25	769708.49	3266552.98	-3.09	-0.942	hydro - elev
BA-37	Segment 1	2/17/2016	171	3635632.23	365209.03	769706.90	3266553.20	-3.09	-0.942	hydro - elev
BA-37	Segment 1	2/17/2016	172	3635627.02	365209.89	769705.31	3266553.44	-3.19	-0.972	hydro - elev
BA-37	Segment 1	2/17/2016	173	3635619.00	365211.22	769702.85	3266553.81	-3.19	-0.972	hydro - elev
BA-37	Segment 1	2/17/2016	174	3635613.77	365211.99	769701.26	3266554.02	-3.19	-0.972	hydro - elev
BA-37	Segment 1	2/17/2016	175	3635605.23	365213.30	769698.65	3266554.38	-3.29	-1.003	hydro - elev
BA-37	Segment 1	2/17/2016	176	3635598.79	365214.49	769696.68	3266554.72	-3.29	-1.003	hydro - elev
BA-37	Segment 1	2/17/2016	177	3635593.70	365215.40	769695.12	3266554.97	-3.29	-1.003	hydro - elev
BA-37	Segment 1	2/17/2016	178	3635585.89	365217.04	769692.73	3266555.44	-3.39	-1.033	hydro - elev
BA-37	Segment 1	2/17/2016	179	3635580.90	365218.25	769691.21	3266555.79	-3.29	-1.003	hydro - elev
BA-37	Segment 1	2/17/2016	180	3635575.12	365219.54	769689.44	3266556.16	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	181	3635569.99	365220.93	769687.87	3266556.56	-3.29	-1.003	hydro - elev
BA-37	Segment 1	2/17/2016	182	3635564.80	365221.77	769686.28	3266556.79	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	183	3635557.66	365223.20	769684.10	3266557.20	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	184	3635552.54	365223.98	769682.53	3266557.41	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	185	3635547.39	365224.80	769680.96	3266557.64	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	186	3635540.53	365225.86	769678.86	3266557.93	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	187	3635531.78	365227.39	769676.19	3266558.36	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	188	3635526.64	365228.28	769674.62	3266558.61	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	189	3635517.49	365230.18	769671.82	3266559.15	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	190	3635507.15	365232.41	769668.66	3266559.79	-3.79	-1.155	hydro - elev
BA-37	Segment 1	2/17/2016	191	3635502.06	365233.68	769667.10	3266560.15	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	192	3635494.92	365235.01	769664.92	3266560.53	-3.89	-1.186	hydro - elev
BA-37	Segment 1	2/17/2016	193	3635489.85	365236.19	769663.36	3266560.86	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	194	3635420.48	365350.35	769641.72	3266595.38	-4.59	-1.399	hydro - elev
BA-37	Segment 1	2/17/2016	195	3635427.47	365346.72	769643.86	3266594.30	-4.59	-1.399	hydro - elev
BA-37	Segment 1	2/17/2016	196	3635432.13	365343.63	769645.30	3266593.38	-4.59	-1.399	hydro - elev
BA-37	Segment 1	2/17/2016	197	3635439.05	365339.52	769647.43	3266592.15	-4.39	-1.338	hydro - elev
BA-37	Segment 1	2/17/2016	198	3635444.61	365336.90	769649.13	3266591.38	-4.39	-1.338	hydro - elev
BA-37	Segment 1	2/17/2016	199	3635450.69	365334.03	769651.00	3266590.53	-4.39	-1.338	hydro - elev
BA-37	Segment 1	2/17/2016	200	3635455.19	365331.63	769652.38	3266589.82	-4.29	-1.308	hydro - elev
BA-37	Segment 1	2/17/2016	201	3635459.53	365329.01	769653.72	3266589.04	-4.19	-1.277	hydro - elev
BA-37	Segment 1	2/17/2016	202	3635469.44	365323.07	769656.76	3266587.27	-4.29	-1.308	hydro - elev
BA-37	Segment 1	2/17/2016	203	3635478.47	365318.06	769659.54	3266585.78	-4.19	-1.277	hydro - elev
BA-37	Segment 1	2/17/2016	204	3635483.14	365316.15	769660.97	3266585.22	-4.09	-1.247	hydro - elev
BA-37	Segment 1	2/17/2016	205	3635488.57	365313.95	769662.64	3266584.57	-4.19	-1.277	hydro - elev
BA-37	Segment 1	2/17/2016	206	3635497.10	365311.32	769665.25	3266583.81	-4.09	-1.247	hydro - elev
BA-37	Segment 1	2/17/2016	207	3635501.95	365309.68	769666.74	3266583.33	-3.89	-1.186	hydro - elev
BA-37	Segment 1	2/17/2016	208	3635506.86	365308.54	769668.24	3266583.00	-3.89	-1.186	hydro - elev
BA-37	Segment 1	2/17/2016	209	3635512.25	365307.16	769669.89	3266582.60	-3.99	-1.216	hydro - elev
BA-37	Segment 1	2/17/2016	210	3635519.74	365305.55	769672.18	3266582.14	-3.99	-1.216	hydro - elev
BA-37	Segment 1	2/17/2016	211	3635528.99	365304.86	769675.00	3266581.97	-3.99	-1.216	hydro - elev
BA-37	Segment 1	2/17/2016	212	3635534.04	365304.50	769676.54	3266581.89	-3.79	-1.155	hydro - elev

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BA-37	Segment 1	2/17/2016	213	3635542.99	365304.09	769679.27	3266581.80	-3.89	-1.186	hydro - elev
BA-37	Segment 1	2/17/2016	214	3635552.32	365303.01	769682.12	3266581.51	-3.79	-1.155	hydro - elev
BA-37	Segment 1	2/17/2016	215	3635557.54	365302.53	769683.72	3266581.39	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	216	3635562.98	365302.03	769685.38	3266581.26	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	217	3635568.11	365301.69	769686.94	3266581.18	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	218	3635574.23	365301.59	769688.81	3266581.17	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	219	3635579.27	365301.44	769690.35	3266581.15	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	220	3635586.19	365300.78	769692.46	3266580.98	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	221	3635591.18	365299.96	769693.99	3266580.75	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	222	3635597.51	365298.68	769695.92	3266580.39	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	223	3635602.43	365297.62	769697.43	3266580.08	-3.39	-1.033	hydro - elev
BA-37	Segment 1	2/17/2016	224	3635607.44	365296.49	769698.96	3266579.76	-3.39	-1.033	hydro - elev
BA-37	Segment 1	2/17/2016	225	3635612.45	365295.48	769700.49	3266579.47	-3.29	-1.003	hydro - elev
BA-37	Segment 1	2/17/2016	226	3635617.50	365294.64	769702.04	3266579.24	-3.19	-0.972	hydro - elev
BA-37	Segment 1	2/17/2016	227	3635622.46	365293.89	769703.55	3266579.03	-3.19	-0.972	hydro - elev
BA-37	Segment 1	2/17/2016	228	3635627.47	365293.31	769705.08	3266578.88	-3.19	-0.972	hydro - elev
BA-37	Segment 1	2/17/2016	229	3635632.46	365292.80	769706.61	3266578.74	-3.09	-0.942	hydro - elev
BA-37	Segment 1	2/17/2016	230	3635637.48	365292.46	769708.14	3266578.66	-3.09	-0.942	hydro - elev
BA-37	Segment 1	2/17/2016	231	3635642.54	365292.29	769709.68	3266578.63	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	232	3635647.72	365292.47	769711.26	3266578.71	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	233	3635652.77	365292.97	769712.80	3266578.88	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	234	3635658.00	365293.66	769714.39	3266579.12	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	235	3635662.99	365294.33	769715.91	3266579.34	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	236	3635668.10	365294.90	769717.46	3266579.54	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	237	3635673.34	365295.16	769719.06	3266579.64	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	238	3635679.93	365295.24	769721.07	3266579.69	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	239	3635685.01	365295.21	769722.62	3266579.71	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	240	3635690.27	365295.07	769724.22	3266579.69	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	241	3635695.95	365294.98	769725.96	3266579.68	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	242	3635701.16	365295.01	769727.55	3266579.72	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	243	3635707.92	365295.22	769729.61	3266579.81	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	244	3635713.12	365295.21	769731.19	3266579.83	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	245	3635718.31	365294.77	769732.78	3266579.72	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	246	3635723.61	365294.03	769734.40	3266579.51	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	247	3635730.48	365292.66	769736.50	3266579.13	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	248	3635735.49	365291.48	769738.03	3266578.79	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	249	3635740.47	365290.32	769739.55	3266578.46	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	250	3635745.56	365289.29	769741.11	3266578.16	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	251	3635752.74	365288.16	769743.30	3266577.85	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	252	3635758.06	365287.50	769744.93	3266577.67	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	253	3635763.23	365286.94	769746.51	3266577.52	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	254	3635772.41	365285.58	769749.31	3266577.15	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	255	3635781.40	365283.89	769752.06	3266576.67	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	256	3635786.38	365282.82	769753.58	3266576.37	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	257	3635791.32	365281.76	769755.10	3266576.07	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	258	3635796.34	365280.63	769756.63	3266575.74	-2.79	-0.85	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	259	3635801.50	365279.60	769758.21	3266575.45	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	260	3635806.48	365278.73	769759.73	3266575.21	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	261	3635811.45	365277.95	769761.25	3266574.99	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	262	3635816.47	365277.33	769762.78	3266574.82	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	263	3635822.03	365276.79	769764.48	3266574.68	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	264	3635827.28	365276.35	769766.08	3266574.57	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	265	3635832.62	365275.98	769767.71	3266574.48	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	266	3635839.07	365275.58	769769.68	3266574.39	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	267	3635845.01	365275.11	769771.50	3266574.27	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	268	3635850.06	365274.69	769773.04	3266574.16	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	269	3635858.21	365273.74	769775.53	3266573.91	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	270	3635863.24	365273.11	769777.06	3266573.74	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	271	3635868.31	365272.48	769778.61	3266573.57	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	272	3635873.28	365271.82	769780.13	3266573.39	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	273	3635878.54	365271.10	769781.74	3266573.19	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	274	3635886.34	365270.01	769784.12	3266572.89	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	275	3635891.33	365269.24	769785.65	3266572.68	-2.49	-0.759	hydro - elev
BA-37	Segment 1	2/17/2016	276	3635901.03	365267.55	769788.61	3266572.21	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	277	3635905.99	365266.55	769790.13	3266571.92	-2.49	-0.759	hydro - elev
BA-37	Segment 1	2/17/2016	278	3635911.03	365265.50	769791.67	3266571.63	-2.49	-0.759	hydro - elev
BA-37	Segment 1	2/17/2016	279	3635917.68	365264.00	769793.70	3266571.20	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	280	3635922.72	365262.90	769795.24	3266570.88	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	281	3635927.83	365261.81	769796.81	3266570.57	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	282	3635935.74	365260.20	769799.23	3266570.12	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	283	3635940.79	365259.23	769800.77	3266569.84	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	284	3635947.41	365257.78	769802.80	3266569.43	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	285	3635955.47	365256.23	769805.26	3266568.99	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	286	3635960.52	365255.29	769806.80	3266568.73	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	287	3635965.63	365254.28	769808.37	3266568.44	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	288	3635976.83	365251.91	769811.79	3266567.77	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	289	3635981.85	365250.83	769813.33	3266567.46	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	290	3635987.19	365249.61	769814.96	3266567.11	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	291	3635992.21	365248.47	769816.50	3266566.78	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	292	3636001.55	365246.22	769819.36	3266566.14	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	293	3636008.82	365244.34	769821.58	3266565.60	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	294	3636013.90	365243.04	769823.13	3266565.22	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	295	3636018.96	365242.18	769824.68	3266564.98	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	296	3636024.11	365241.08	769826.26	3266564.67	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	297	3636029.15	365240.14	769827.80	3266564.40	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	298	3636034.20	365239.24	769829.34	3266564.15	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	299	3636039.29	365238.34	769830.90	3266563.90	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	300	3636044.39	365237.50	769832.46	3266563.66	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	301	3636049.55	365236.69	769834.03	3266563.44	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	302	3636054.61	365236.05	769835.58	3266563.27	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	303	3636059.63	365235.42	769837.11	3266563.10	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	304	3636064.61	365234.87	769838.63	3266562.95	-2.69	-0.82	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	305	3636069.66	365234.27	769840.18	3266562.79	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	306	3636076.24	365233.39	769842.19	3266562.55	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	307	3636081.28	365232.69	769843.73	3266562.36	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	308	3636086.35	365231.82	769845.28	3266562.11	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	309	3636093.20	365230.59	769847.37	3266561.77	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	310	3636098.31	365229.67	769848.93	3266561.51	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	311	3636103.90	365228.67	769850.64	3266561.23	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	312	3636108.93	365227.75	769852.18	3266560.97	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	313	3636117.88	365226.29	769854.91	3266560.56	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	314	3636122.90	365225.56	769856.45	3266560.36	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	315	3636127.87	365224.85	769857.97	3266560.17	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	316	3636136.76	365223.76	769860.68	3266559.87	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	317	3636141.93	365223.21	769862.26	3266559.73	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	318	3636147.20	365222.61	769863.87	3266559.57	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	319	3636152.46	365222.02	769865.48	3266559.41	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	320	3636157.62	365221.46	769867.05	3266559.26	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	321	3636162.79	365220.88	769868.63	3266559.11	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	322	3636167.96	365220.27	769870.21	3266558.94	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	323	3636173.11	365219.65	769871.78	3266558.78	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	324	3636178.37	365218.88	769873.39	3266558.57	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	325	3636183.49	365218.18	769874.96	3266558.37	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	326	3636188.71	365217.47	769876.55	3266558.18	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	327	3636193.89	365216.78	769878.13	3266557.99	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	328	3636199.13	365216.16	769879.73	3266557.83	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	329	3636204.34	365215.77	769881.32	3266557.73	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	330	3636211.54	365215.30	769883.52	3266557.62	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	331	3636219.66	365214.62	769886.00	3266557.45	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	332	3636224.81	365214.09	769887.57	3266557.31	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	333	3636230.03	365213.45	769889.17	3266557.13	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	334	3636235.20	365212.75	769890.75	3266556.94	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	335	3636240.74	365211.94	769892.44	3266556.72	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	336	3636245.90	365211.24	769894.02	3266556.53	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	337	3636251.10	365210.56	769895.61	3266556.34	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	338	3636256.31	365209.94	769897.20	3266556.18	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	339	3636261.53	365209.22	769898.79	3266555.98	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	340	3636266.79	365208.69	769900.40	3266555.84	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	341	3636276.55	365207.63	769903.38	3266555.56	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	342	3636285.50	365206.72	769906.11	3266555.32	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	343	3636290.73	365206.16	769907.71	3266555.17	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	344	3636296.03	365205.55	769909.33	3266555.01	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	345	3636301.19	365204.92	769910.90	3266554.84	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	346	3636307.07	365204.27	769912.70	3266554.67	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	347	3636312.34	365203.67	769914.31	3266554.51	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	348	3636317.63	365203.09	769915.92	3266554.35	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	349	3636327.11	365202.02	769918.82	3266554.07	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	350	3636335.49	365200.93	769921.38	3266553.77	-2.99	-0.911	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	351	3636340.72	365200.25	769922.98	3266553.59	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	352	3636345.94	365199.51	769924.57	3266553.38	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	353	3636350.89	365198.79	769926.09	3266553.19	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	354	3636358.81	365197.62	769928.51	3266552.86	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	355	3636364.35	365196.86	769930.20	3266552.66	-3.09	-0.942	hydro - elev
BA-37	Segment 1	2/17/2016	356	3636370.81	365195.98	769932.17	3266552.42	-3.19	-0.972	hydro - elev
BA-37	Segment 1	2/17/2016	357	3636386.62	365193.71	769937.00	3266551.79	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	358	3636394.74	365192.34	769939.48	3266551.41	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	359	3636403.80	365190.60	769942.25	3266550.92	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	360	3636408.85	365189.66	769943.80	3266550.65	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	361	3636414.75	365188.42	769945.60	3266550.30	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	362	3636419.82	365187.35	769947.15	3266550.00	-3.39	-1.033	hydro - elev
BA-37	Segment 1	2/17/2016	363	3636425.06	365186.12	769948.76	3266549.64	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	364	3636430.01	365185.11	769950.27	3266549.36	-3.29	-1.003	hydro - elev
BA-37	Segment 1	2/17/2016	365	3636434.95	365183.83	769951.78	3266548.99	-3.19	-0.972	hydro - elev
BA-37	Segment 1	2/17/2016	366	3636439.94	365182.57	769953.31	3266548.63	-3.09	-0.942	hydro - elev
BA-37	Segment 1	2/17/2016	367	3636444.92	365181.47	769954.83	3266548.31	-3.09	-0.942	hydro - elev
BA-37	Segment 1	2/17/2016	368	3636449.94	365180.28	769956.37	3266547.97	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	369	3636454.91	365179.09	769957.89	3266547.63	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	370	3636459.91	365178.15	769959.42	3266547.36	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	371	3636464.99	365176.90	769960.97	3266547.01	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	372	3636471.25	365175.74	769962.89	3266546.68	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	373	3636476.28	365174.58	769964.43	3266546.35	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	374	3636458.95	365254.33	769958.80	3266570.59	-5.29	-1.612	hydro - elev
BA-37	Segment 1	2/17/2016	375	3636453.47	365255.15	769957.12	3266570.82	-6.99	-2.131	hydro - elev
BA-37	Segment 1	2/17/2016	376	3636443.90	365257.12	769954.19	3266571.38	-7.29	-2.222	hydro - elev
BA-37	Segment 1	2/17/2016	377	3636434.72	365259.30	769951.39	3266572.00	-6.89	-2.1	hydro - elev
BA-37	Segment 1	2/17/2016	378	3636429.78	365261.14	769949.87	3266572.54	-6.49	-1.978	hydro - elev
BA-37	Segment 1	2/17/2016	379	3636420.07	365264.41	769946.90	3266573.50	-4.19	-1.277	hydro - elev
BA-37	Segment 1	2/17/2016	380	3636415.27	365266.34	769945.42	3266574.06	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	381	3636410.66	365268.44	769944.01	3266574.68	-3.19	-0.972	hydro - elev
BA-37	Segment 1	2/17/2016	382	3636405.93	365270.53	769942.56	3266575.30	-2.89	-0.881	hydro - elev
BA-37	Segment 1	2/17/2016	383	3636401.24	365272.58	769941.12	3266575.91	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	384	3636396.37	365274.47	769939.63	3266576.46	-2.69	-0.82	hydro - elev
BA-37	Segment 1	2/17/2016	385	3636391.15	365276.32	769938.03	3266577.00	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	386	3636375.41	365280.86	769933.21	3266578.32	-2.19	-0.668	hydro - elev
BA-37	Segment 1	2/17/2016	387	3636370.35	365282.01	769931.66	3266578.65	-2.09	-0.637	hydro - elev
BA-37	Segment 1	2/17/2016	388	3636365.24	365283.24	769930.10	3266579.00	-1.99	-0.607	hydro - elev
BA-37	Segment 1	2/17/2016	389	3636359.49	365284.54	769928.34	3266579.37	-1.99	-0.607	hydro - elev
BA-37	Segment 1	2/17/2016	390	3636354.56	365285.61	769926.83	3266579.68	-1.89	-0.576	hydro - elev
BA-37	Segment 1	2/17/2016	391	3636349.54	365286.58	769925.29	3266579.95	-1.79	-0.546	hydro - elev
BA-37	Segment 1	2/17/2016	392	3636344.35	365287.53	769923.71	3266580.22	-1.79	-0.546	hydro - elev
BA-37	Segment 1	2/17/2016	393	3636339.37	365288.32	769922.19	3266580.44	-1.69	-0.515	hydro - elev
BA-37	Segment 1	2/17/2016	394	3636334.12	365289.17	769920.58	3266580.67	-1.69	-0.515	hydro - elev
BA-37	Segment 1	2/17/2016	395	3636329.15	365289.84	769919.06	3266580.86	-1.69	-0.515	hydro - elev
BA-37	Segment 1	2/17/2016	396	3636322.52	365290.78	769917.04	3266581.11	-1.69	-0.515	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	397	3636317.30	365291.50	769915.44	3266581.31	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	398	3636312.32	365292.14	769913.92	3266581.49	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	399	3636307.20	365292.92	769912.36	3266581.70	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	400	3636302.09	365293.76	769910.79	3266581.93	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	401	3636296.44	365294.68	769909.07	3266582.19	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	402	3636291.38	365295.58	769907.52	3266582.44	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	403	3636286.34	365296.47	769905.98	3266582.69	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	404	3636281.25	365297.34	769904.42	3266582.94	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	405	3636276.16	365298.21	769902.87	3266583.18	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	406	3636270.84	365299.10	769901.24	3266583.43	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	407	3636265.87	365300.02	769899.72	3266583.69	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	408	3636260.36	365300.97	769898.04	3266583.95	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	409	3636255.14	365301.81	769896.44	3266584.19	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	410	3636249.88	365302.53	769894.84	3266584.38	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	411	3636244.64	365303.20	769893.23	3266584.56	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	412	3636239.21	365303.91	769891.58	3266584.76	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	413	3636234.22	365304.44	769890.05	3266584.90	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	414	3636229.05	365305.00	769888.47	3266585.05	-1.29	-0.393	hydro - elev
BA-37	Segment 1	2/17/2016	415	3636223.80	365305.57	769886.87	3266585.20	-1.29	-0.393	hydro - elev
BA-37	Segment 1	2/17/2016	416	3636218.60	365306.14	769885.28	3266585.35	-1.29	-0.393	hydro - elev
BA-37	Segment 1	2/17/2016	417	3636212.16	365306.86	769883.31	3266585.54	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	418	3636206.84	365307.45	769881.69	3266585.70	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	419	3636201.72	365308.16	769880.13	3266585.89	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	420	3636187.15	365310.44	769875.67	3266586.52	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	421	3636179.26	365310.97	769873.26	3266586.65	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	422	3636172.43	365311.11	769871.18	3266586.66	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	423	3636165.11	365311.34	769868.95	3266586.70	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	424	3636159.99	365311.65	769867.39	3266586.78	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	425	3636154.79	365312.02	769865.80	3266586.87	-1.29	-0.393	hydro - elev
BA-37	Segment 1	2/17/2016	426	3636145.67	365312.60	769863.01	3266587.00	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	427	3636140.61	365312.75	769861.47	3266587.03	-1.29	-0.393	hydro - elev
BA-37	Segment 1	2/17/2016	428	3636135.43	365312.77	769859.89	3266587.01	-1.29	-0.393	hydro - elev
BA-37	Segment 1	2/17/2016	429	3636130.21	365312.77	769858.30	3266586.99	-1.29	-0.393	hydro - elev
BA-37	Segment 1	2/17/2016	430	3636123.88	365313.01	769856.37	3266587.03	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	431	3636118.22	365313.40	769854.64	3266587.13	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	432	3636113.04	365313.74	769853.06	3266587.21	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	433	3636107.83	365314.00	769851.47	3266587.27	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	434	3636102.64	365314.28	769849.89	3266587.33	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	435	3636097.63	365314.53	769848.36	3266587.38	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	436	3636082.45	365315.29	769843.73	3266587.55	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	437	3636077.27	365315.50	769842.14	3266587.59	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	438	3636072.11	365315.52	769840.57	3266587.57	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	439	3636066.93	365315.45	769838.99	3266587.53	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	440	3636059.84	365315.39	769836.83	3266587.48	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	441	3636052.70	365315.37	769834.65	3266587.45	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	442	3636046.20	365315.33	769832.67	3266587.40	-1.49	-0.454	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	443	3636040.99	365315.38	769831.08	3266587.40	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	444	3636035.55	365315.76	769829.42	3266587.49	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	445	3636029.33	365316.42	769827.52	3266587.66	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	446	3636024.29	365316.99	769825.98	3266587.82	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	447	3636019.18	365317.84	769824.42	3266588.05	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	448	3636013.99	365318.78	769822.83	3266588.32	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	449	3636008.67	365319.99	769821.21	3266588.66	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	450	3636003.59	365320.99	769819.65	3266588.95	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	451	3635998.48	365321.99	769818.09	3266589.23	-1.39	-0.424	hydro - elev
BA-37	Segment 1	2/17/2016	452	3635992.29	365323.16	769816.20	3266589.56	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	453	3635982.98	365324.83	769813.35	3266590.03	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	454	3635977.49	365325.84	769811.67	3266590.31	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	455	3635972.46	365327.00	769810.13	3266590.64	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	456	3635967.42	365328.28	769808.59	3266591.01	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	457	3635962.41	365329.63	769807.06	3266591.40	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	458	3635957.40	365331.00	769805.53	3266591.80	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	459	3635952.36	365332.37	769803.98	3266592.19	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	460	3635947.30	365333.79	769802.43	3266592.61	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	461	3635942.45	365335.01	769800.95	3266592.96	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	462	3635937.54	365336.19	769799.45	3266593.30	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	463	3635932.50	365337.41	769797.90	3266593.65	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	464	3635927.20	365338.62	769796.28	3266593.99	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	465	3635920.06	365340.33	769794.10	3266594.48	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	466	3635915.21	365341.58	769792.61	3266594.84	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	467	3635909.77	365343.00	769790.95	3266595.25	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	468	3635904.82	365344.33	769789.43	3266595.64	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	469	3635899.80	365345.37	769787.90	3266595.93	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	470	3635885.78	365347.19	769783.62	3266596.43	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	471	3635880.75	365347.80	769782.08	3266596.59	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	472	3635875.77	365348.52	769780.56	3266596.79	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	473	3635870.78	365349.24	769779.03	3266596.99	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	474	3635865.76	365350.01	769777.50	3266597.20	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	475	3635860.82	365350.82	769775.99	3266597.42	-1.49	-0.454	hydro - elev
BA-37	Segment 1	2/17/2016	476	3635853.78	365351.97	769773.84	3266597.74	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	477	3635848.70	365352.81	769772.28	3266597.98	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	478	3635843.68	365353.53	769770.75	3266598.18	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	479	3635838.60	365354.26	769769.20	3266598.38	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	480	3635833.49	365354.91	769767.64	3266598.55	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	481	3635828.40	365355.49	769766.08	3266598.71	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	482	3635823.20	365356.03	769764.50	3266598.85	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	483	3635818.11	365356.54	769762.94	3266598.98	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	484	3635812.91	365356.81	769761.35	3266599.04	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	485	3635807.77	365357.13	769759.79	3266599.12	-1.59	-0.485	hydro - elev
BA-37	Segment 1	2/17/2016	486	3635799.44	365357.50	769757.24	3266599.20	-1.69	-0.515	hydro - elev
BA-37	Segment 1	2/17/2016	487	3635794.34	365357.86	769755.69	3266599.28	-1.69	-0.515	hydro - elev
BA-37	Segment 1	2/17/2016	488	3635789.25	365358.39	769754.13	3266599.42	-1.69	-0.515	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	489	3635771.42	365360.43	769748.69	3266599.97	-1.79	-0.546	hydro - elev
BA-37	Segment 1	2/17/2016	490	3635765.95	365360.99	769747.02	3266600.12	-1.79	-0.546	hydro - elev
BA-37	Segment 1	2/17/2016	491	3635760.73	365361.34	769745.42	3266600.20	-1.79	-0.546	hydro - elev
BA-37	Segment 1	2/17/2016	492	3635755.53	365361.60	769743.84	3266600.26	-1.79	-0.546	hydro - elev
BA-37	Segment 1	2/17/2016	493	3635747.98	365361.65	769741.53	3266600.24	-1.89	-0.576	hydro - elev
BA-37	Segment 1	2/17/2016	494	3635739.62	365362.09	769738.98	3266600.34	-1.99	-0.607	hydro - elev
BA-37	Segment 1	2/17/2016	495	3635733.77	365362.68	769737.20	3266600.49	-1.99	-0.607	hydro - elev
BA-37	Segment 1	2/17/2016	496	3635728.75	365363.22	769735.66	3266600.63	-1.99	-0.607	hydro - elev
BA-37	Segment 1	2/17/2016	497	3635723.57	365363.75	769734.08	3266600.77	-1.99	-0.607	hydro - elev
BA-37	Segment 1	2/17/2016	498	3635717.18	365364.20	769732.13	3266600.88	-1.99	-0.607	hydro - elev
BA-37	Segment 1	2/17/2016	499	3635711.43	365364.45	769730.38	3266600.93	-2.09	-0.637	hydro - elev
BA-37	Segment 1	2/17/2016	500	3635703.62	365364.38	769728.00	3266600.88	-2.09	-0.637	hydro - elev
BA-37	Segment 1	2/17/2016	501	3635695.20	365363.94	769725.43	3266600.71	-2.19	-0.668	hydro - elev
BA-37	Segment 1	2/17/2016	502	3635689.20	365363.68	769723.60	3266600.60	-2.29	-0.698	hydro - elev
BA-37	Segment 1	2/17/2016	503	3635684.09	365363.49	769722.04	3266600.52	-2.29	-0.698	hydro - elev
BA-37	Segment 1	2/17/2016	504	3635679.06	365363.30	769720.51	3266600.44	-2.29	-0.698	hydro - elev
BA-37	Segment 1	2/17/2016	505	3635671.82	365363.04	769718.30	3266600.33	-2.39	-0.728	hydro - elev
BA-37	Segment 1	2/17/2016	506	3635663.18	365362.85	769715.67	3266600.24	-2.49	-0.759	hydro - elev
BA-37	Segment 1	2/17/2016	507	3635653.69	365362.69	769712.78	3266600.15	-2.59	-0.789	hydro - elev
BA-37	Segment 1	2/17/2016	508	3635643.96	365362.47	769709.81	3266600.04	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	509	3635638.72	365362.55	769708.21	3266600.04	-2.79	-0.85	hydro - elev
BA-37	Segment 1	2/17/2016	510	3635631.07	365362.76	769705.88	3266600.07	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	511	3635625.99	365363.23	769704.33	3266600.19	-2.99	-0.911	hydro - elev
BA-37	Segment 1	2/17/2016	512	3635619.10	365364.11	769702.22	3266600.43	-3.19	-0.972	hydro - elev
BA-37	Segment 1	2/17/2016	513	3635612.54	365365.20	769700.22	3266600.74	-3.29	-1.003	hydro - elev
BA-37	Segment 1	2/17/2016	514	3635607.44	365366.29	769698.66	3266601.05	-3.19	-0.972	hydro - elev
BA-37	Segment 1	2/17/2016	515	3635600.89	365367.93	769696.65	3266601.52	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	516	3635594.75	365369.76	769694.77	3266602.05	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	517	3635587.40	365372.36	769692.52	3266602.81	-4.09	-1.247	hydro - elev
BA-37	Segment 1	2/17/2016	518	3635579.64	365375.28	769690.14	3266603.67	-4.49	-1.369	hydro - elev
BA-37	Segment 1	2/17/2016	519	3635573.15	365377.66	769688.15	3266604.36	-4.59	-1.399	hydro - elev
BA-37	Segment 1	2/17/2016	520	3635568.39	365379.47	769686.69	3266604.90	-4.39	-1.338	hydro - elev
BA-37	Segment 1	2/17/2016	521	3635563.28	365380.89	769685.13	3266605.31	-4.69	-1.43	hydro - elev
BA-37	Segment 1	2/17/2016	522	3635527.05	365047.02	769675.53	3266503.34	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	523	3635527.03	365052.07	769675.50	3266504.88	-3.39	-1.033	hydro - elev
BA-37	Segment 1	2/17/2016	524	3635527.00	365057.18	769675.47	3266506.44	-3.39	-1.033	hydro - elev
BA-37	Segment 1	2/17/2016	525	3635527.06	365062.29	769675.46	3266508.00	-3.29	-1.003	hydro - elev
BA-37	Segment 1	2/17/2016	526	3635526.98	365067.57	769675.42	3266509.61	-3.39	-1.033	hydro - elev
BA-37	Segment 1	2/17/2016	527	3635526.93	365074.56	769675.37	3266511.74	-3.39	-1.033	hydro - elev
BA-37	Segment 1	2/17/2016	528	3635526.74	365083.57	769675.27	3266514.49	-3.39	-1.033	hydro - elev
BA-37	Segment 1	2/17/2016	529	3635526.56	365091.61	769675.18	3266516.94	-3.39	-1.033	hydro - elev
BA-37	Segment 1	2/17/2016	530	3635526.55	365100.38	769675.14	3266519.61	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	531	3635526.77	365106.93	769675.18	3266521.61	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	532	3635527.15	365115.99	769675.26	3266524.37	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	533	3635527.66	365125.07	769675.37	3266527.14	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	534	3635528.09	365132.97	769675.47	3266529.56	-3.49	-1.064	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	535	3635528.70	365141.10	769675.62	3266532.04	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	536	3635529.26	365147.04	769675.77	3266533.85	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	537	3635529.78	365152.04	769675.90	3266535.38	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	538	3635530.35	365157.12	769676.06	3266536.93	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	539	3635531.06	365162.21	769676.25	3266538.48	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	540	3635531.63	365167.31	769676.40	3266540.04	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	541	3635532.46	365174.20	769676.63	3266542.15	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	542	3635533.85	365183.14	769677.01	3266544.88	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	543	3635534.92	365189.09	769677.31	3266546.70	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	544	3635536.55	365196.42	769677.78	3266548.94	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	545	3635539.00	365205.32	769678.49	3266551.66	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	546	3635540.55	365210.34	769678.94	3266553.20	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	547	3635542.37	365215.89	769679.47	3266554.90	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	548	3635546.66	365229.91	769680.71	3266559.20	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	549	3635548.04	365235.00	769681.11	3266560.75	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	550	3635550.67	365244.52	769681.87	3266563.67	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	551	3635553.21	365253.21	769682.61	3266566.33	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	552	3635556.04	365262.04	769683.44	3266569.03	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	553	3635557.50	365266.86	769683.86	3266570.51	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	554	3635559.35	365273.63	769684.40	3266572.58	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	555	3635560.55	365278.75	769684.74	3266574.15	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	556	3635561.50	365284.55	769685.00	3266575.92	-3.59	-1.094	hydro - elev
BA-37	Segment 1	2/17/2016	557	3635562.24	365289.71	769685.21	3266577.50	-3.49	-1.064	hydro - elev
BA-37	Segment 1	2/17/2016	558	3635562.65	365295.01	769685.31	3266579.12	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	559	3635563.34	365307.35	769685.47	3266582.88	-3.69	-1.125	hydro - elev
BA-37	Segment 1	2/17/2016	560	3635563.64	365315.05	769685.52	3266585.23	-3.79	-1.155	hydro - elev
BA-37	Segment 1	2/17/2016	561	3635563.82	365322.85	769685.55	3266587.61	-3.79	-1.155	hydro - elev
BA-37	Segment 1	2/17/2016	562	3635563.82	365330.71	769685.51	3266590.01	-3.89	-1.186	hydro - elev
BA-37	Segment 1	2/17/2016	563	3635563.69	365339.72	769685.43	3266592.75	-3.89	-1.186	hydro - elev
BA-37	Segment 1	2/17/2016	564	3635563.33	365347.31	769685.29	3266595.07	-3.99	-1.216	hydro - elev
BA-37	Segment 1	2/17/2016	565	3635562.95	365353.81	769685.15	3266597.05	-4.09	-1.247	hydro - elev
BA-37	Segment 1	2/17/2016	566	3635562.75	365358.86	769685.06	3266598.59	-4.09	-1.247	hydro - elev
BA-37	Segment 1	2/17/2016	567	3635562.38	365366.57	769684.92	3266600.94	-4.29	-1.308	hydro - elev
BA-37	Segment 1	2/17/2016	568	3635562.21	365372.26	769684.84	3266602.67	-4.49	-1.369	hydro - elev
BA-37	Segment 1	2/17/2016	569	3635562.17	365390.87	769684.75	3266608.34	-4.59	-1.399	hydro - elev
BA-37	Segment 1	2/17/2016	570	3635562.35	365396.16	769684.78	3266609.96	-4.59	-1.399	hydro - elev
BA-37	Segment 1	2/17/2016	571	3635571.21	365441.33	769687.29	3266623.77	-5.59	-1.704	hydro - elev
BA-37	Segment 1	2/17/2016	572	3635574.47	365448.06	769688.25	3266625.84	-5.59	-1.704	hydro - elev
BA-37	Segment 1	2/17/2016	573	3635579.84	365458.88	769689.84	3266629.16	-5.59	-1.704	hydro - elev
BA-37	Segment 1	2/17/2016	574	3635582.84	365466.30	769690.72	3266631.44	-5.69	-1.734	hydro - elev
BA-37	Segment 1	2/17/2016	575	3635585.74	365472.32	769691.58	3266633.28	-5.69	-1.734	hydro - elev
BA-37	Segment 1	2/17/2016	576	3635589.19	365478.19	769692.61	3266635.09	-5.69	-1.734	hydro - elev
BA-37	Segment 1	2/17/2016	577	3635593.04	365484.31	769693.76	3266636.97	-5.69	-1.734	hydro - elev
BA-37	Segment 1	2/17/2016	578	3635595.82	365488.67	769694.59	3266638.31	-5.69	-1.734	hydro - elev
BA-37	Segment 1	2/17/2016	579	3635599.90	365494.20	769695.81	3266640.02	-5.69	-1.734	hydro - elev
BA-37	Segment 1	2/17/2016	580	3635603.62	365498.79	769696.92	3266641.43	-5.69	-1.734	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	581	3635606.63	365502.90	769697.82	3266642.70	-5.69	-1.734	hydro - elev
BA-37	Segment 1	2/17/2016	582	3635610.14	365506.99	769698.87	3266643.96	-5.69	-1.734	hydro - elev
BA-37	Segment 1	2/17/2016	583	3635613.15	365511.02	769699.77	3266645.20	-5.69	-1.734	hydro - elev
BA-37	Segment 1	2/17/2016	584	3635617.39	365517.29	769701.04	3266647.13	-5.59	-1.704	hydro - elev
BA-37	Segment 1	2/17/2016	585	3635620.97	365525.15	769702.10	3266649.55	-5.59	-1.704	hydro - elev
BA-37	Segment 1	2/17/2016	586	3635623.37	365531.60	769702.80	3266651.52	-5.39	-1.643	hydro - elev
BA-37	Segment 1	2/17/2016	587	3635624.93	365536.37	769703.26	3266652.98	-5.29	-1.612	hydro - elev
BA-37	Segment 1	2/17/2016	588	3635626.49	365541.42	769703.71	3266654.53	-5.19	-1.582	hydro - elev
BA-37	Segment 1	2/17/2016	589	3635629.29	365549.71	769704.53	3266657.07	-4.99	-1.521	hydro - elev
BA-37	Segment 1	2/17/2016	590	3635631.54	365556.24	769705.19	3266659.07	-4.79	-1.46	hydro - elev
BA-37	Segment 1	2/17/2016	591	3635633.10	365561.08	769705.64	3266660.55	-4.49	-1.369	hydro - elev
BA-37	Segment 1	2/17/2016	592	3635635.53	365569.29	769706.35	3266663.07	-4.59	-1.399	hydro - elev
BA-37	Segment 1	2/17/2016	593	3635638.52	365578.20	769707.22	3266665.80	-4.49	-1.369	hydro - elev
BA-37	Segment 1	2/17/2016	594	3635640.76	365584.04	769707.88	3266667.59	-4.09	-1.247	hydro - elev
BA-37	Segment 1	2/17/2016	595	3635641.66	365589.49	769708.13	3266669.25	-4.39	-1.338	hydro - elev
BA-37	Segment 1	2/17/2016	596	3635643.75	365597.64	769708.73	3266671.75	-4.19	-1.277	hydro - elev
BA-37	Segment 1	2/17/2016	597	3635645.70	365605.22	769709.29	3266674.07	-4.39	-1.338	hydro - elev
BA-37	Segment 1	2/17/2016	598	3635646.85	365610.15	769709.62	3266675.58	-4.29	-1.308	hydro - elev
BA-37	Segment 1	2/17/2016	599	3635648.00	365616.01	769709.95	3266677.37	-4.69	-1.43	hydro - elev
BA-37	Segment 1	2/17/2016	600	3635649.48	365623.98	769710.36	3266679.81	-4.89	-1.49	hydro - elev
BA-37	Segment 1	2/17/2016	601	3635651.69	365632.94	769711.00	3266682.55	-4.99	-1.521	hydro - elev
BA-37	Segment 1	2/17/2016	602	3635653.42	365639.40	769711.50	3266684.52	-4.99	-1.521	hydro - elev
BA-37	Segment 1	2/17/2016	603	3635655.21	365644.88	769712.02	3266686.20	-4.89	-1.49	hydro - elev
BA-37	Segment 1	2/17/2016	604	3635657.28	365650.96	769712.62	3266688.07	-4.89	-1.49	hydro - elev
BA-37	Segment 1	2/17/2016	605	3635659.23	365655.90	769713.20	3266689.58	-4.89	-1.49	hydro - elev
BA-37	Segment 1	2/17/2016	606	3635662.30	365662.53	769714.10	3266691.62	-4.89	-1.49	hydro - elev
BA-37	Segment 1	2/17/2016	607	3635664.58	365667.00	769714.78	3266692.99	-4.69	-1.43	hydro - elev
BA-37	Segment 1	2/17/2016	608	3635666.72	365671.75	769715.41	3266694.45	-4.59	-1.399	hydro - elev
BA-37	Segment 1	2/17/2016	609	3635669.99	365679.98	769716.37	3266696.97	-4.69	-1.43	hydro - elev
BA-37	Segment 1	2/17/2016	610	3635672.15	365685.68	769717.01	3266698.72	-4.49	-1.369	hydro - elev
BA-37	Segment 1	2/17/2016	611	3635673.77	365690.75	769717.48	3266700.27	-4.39	-1.338	hydro - elev
BA-37	Segment 1	2/17/2016	612	3635676.33	365700.22	769718.22	3266703.17	-4.69	-1.43	hydro - elev
BA-37	Segment 1	2/17/2016	613	3635678.54	365707.98	769718.86	3266705.55	-4.59	-1.399	hydro - elev
BA-37	Segment 1	2/17/2016	614	3635680.83	365715.31	769719.53	3266707.79	-4.29	-1.308	hydro - elev
BA-37	Segment 1	2/17/2016	615	3635682.01	365723.49	769719.85	3266710.29	-4.29	-1.308	hydro - elev
BA-37	Segment 1	2/17/2016	616	3635682.58	365732.36	769719.99	3266713.00	-4.79	-1.46	hydro - elev
BA-37	Segment 1	2/17/2016	617	3635683.16	365737.81	769720.14	3266714.66	-4.89	-1.49	hydro - elev
BA-37	Segment 1	2/17/2016	618	3635683.71	365743.91	769720.28	3266716.52	-4.89	-1.49	hydro - elev
BA-37	Segment 1	2/17/2016	619	3635685.09	365751.85	769720.67	3266718.95	-4.89	-1.49	hydro - elev
BA-37	Segment 1	2/17/2016	620	3635686.02	365756.99	769720.93	3266720.52	-4.89	-1.49	hydro - elev
BA-37	Segment 1	2/17/2016	621	3635686.72	365763.39	769721.11	3266722.48	-4.89	-1.49	hydro - elev
BA-37	Segment 1	2/17/2016	622	3635687.00	365768.55	769721.18	3266724.05	-4.89	-1.49	hydro - elev
BA-37	Segment 1	2/17/2016	623	3635687.15	365773.72	769721.20	3266725.63	-4.59	-1.399	hydro - elev
BA-37	Segment 1	2/17/2016	624	3635687.32	365778.80	769721.23	3266727.18	-4.19	-1.277	hydro - elev
BA-37	Segment 1	2/17/2016	625	3635687.08	365784.98	769721.13	3266729.06	-4.59	-1.399	hydro - elev
BA-37	Segment 1	2/17/2016	626	3635687.46	365793.62	769721.21	3266731.70	-4.58	-1.396	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	627	3635688.09	365803.10	769721.36	3266734.59	-4.78	-1.457	hydro - elev
BA-37	Segment 1	2/17/2016	628	3635688.58	365808.15	769721.49	3266736.13	-4.78	-1.457	hydro - elev
BA-37	Segment 1	2/17/2016	629	3635689.90	365818.56	769721.85	3266739.31	-4.48	-1.366	hydro - elev
BA-37	Segment 1	2/17/2016	630	3635690.35	365827.57	769721.94	3266742.06	-4.48	-1.366	hydro - elev
BA-37	Segment 1	2/17/2016	631	3635688.78	365835.30	769721.43	3266744.41	-4.78	-1.457	hydro - elev
BA-37	Segment 1	2/17/2016	632	3635686.08	365842.58	769720.58	3266746.62	-4.88	-1.487	hydro - elev
BA-37	Segment 1	2/17/2016	633	3635683.94	365849.33	769719.90	3266748.67	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	634	3635682.54	365854.33	769719.45	3266750.19	-4.78	-1.457	hydro - elev
BA-37	Segment 1	2/17/2016	635	3635681.97	365862.56	769719.24	3266752.70	-5.18	-1.579	hydro - elev
BA-37	Segment 1	2/17/2016	636	3635681.71	365867.73	769719.14	3266754.27	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	637	3635680.91	365873.81	769718.87	3266756.12	-5.28	-1.609	hydro - elev
BA-37	Segment 1	2/17/2016	638	3635680.69	365880.00	769718.77	3266758.01	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	639	3635679.15	365888.13	769718.27	3266760.48	-5.28	-1.609	hydro - elev
BA-37	Segment 1	2/17/2016	640	3635677.87	365894.65	769717.85	3266762.46	-5.38	-1.64	hydro - elev
BA-37	Segment 1	2/17/2016	641	3635677.44	365899.75	769717.70	3266764.02	-4.88	-1.487	hydro - elev
BA-37	Segment 1	2/17/2016	642	3635676.31	365905.41	769717.33	3266765.74	-5.48	-1.67	hydro - elev
BA-37	Segment 1	2/17/2016	643	3635676.73	365911.43	769717.43	3266767.58	-5.28	-1.609	hydro - elev
BA-37	Segment 1	2/17/2016	644	3635677.89	365924.74	769717.72	3266771.64	-5.48	-1.67	hydro - elev
BA-37	Segment 1	2/17/2016	645	3635678.46	365931.21	769717.87	3266773.62	-5.48	-1.67	hydro - elev
BA-37	Segment 1	2/17/2016	646	3635679.15	365936.24	769718.06	3266775.15	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	647	3635679.14	365941.73	769718.03	3266776.83	-5.38	-1.64	hydro - elev
BA-37	Segment 1	2/17/2016	648	3635680.22	365946.86	769718.34	3266778.40	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	649	3635680.91	365953.01	769718.52	3266780.27	-5.38	-1.64	hydro - elev
BA-37	Segment 1	2/17/2016	650	3635809.00	365984.71	769757.44	3266790.49	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	651	3635804.78	365977.83	769756.19	3266788.38	-5.18	-1.579	hydro - elev
BA-37	Segment 1	2/17/2016	652	3635801.64	365973.70	769755.25	3266787.11	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	653	3635796.94	365968.19	769753.84	3266785.40	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	654	3635794.22	365963.71	769753.03	3266784.03	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	655	3635791.47	365958.24	769752.21	3266782.35	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	656	3635789.31	365953.55	769751.58	3266780.91	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	657	3635787.23	365947.12	769750.97	3266778.94	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	658	3635785.96	365942.25	769750.60	3266777.45	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	659	3635783.64	365936.90	769749.92	3266775.81	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	660	3635781.39	365932.37	769749.25	3266774.41	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	661	3635779.00	365927.87	769748.54	3266773.03	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	662	3635776.85	365923.13	769747.91	3266771.58	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	663	3635774.64	365918.44	769747.25	3266770.14	-4.88	-1.487	hydro - elev
BA-37	Segment 1	2/17/2016	664	3635771.91	365911.68	769746.45	3266768.06	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	665	3635770.16	365906.74	769745.94	3266766.55	-4.88	-1.487	hydro - elev
BA-37	Segment 1	2/17/2016	666	3635768.45	365901.84	769745.44	3266765.05	-4.78	-1.457	hydro - elev
BA-37	Segment 1	2/17/2016	667	3635767.54	365896.56	769745.18	3266763.44	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	668	3635766.93	365891.57	769745.02	3266761.91	-4.78	-1.457	hydro - elev
BA-37	Segment 1	2/17/2016	669	3635765.99	365882.15	769744.77	3266759.03	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	670	3635765.44	365877.04	769744.63	3266757.47	-4.88	-1.487	hydro - elev
BA-37	Segment 1	2/17/2016	671	3635763.84	365867.49	769744.18	3266754.55	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	672	3635762.59	365862.28	769743.82	3266752.96	-4.78	-1.457	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	673	3635761.31	365856.88	769743.46	3266751.31	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	674	3635760.14	365851.83	769743.12	3266749.76	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	675	3635758.60	365845.85	769742.68	3266747.93	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	676	3635757.38	365840.36	769742.33	3266746.25	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	677	3635756.32	365835.15	769742.03	3266744.66	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	678	3635755.41	365830.11	769741.77	3266743.12	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	679	3635754.73	365824.95	769741.59	3266741.54	-4.98	-1.518	hydro - elev
BA-37	Segment 1	2/17/2016	680	3635753.60	365818.75	769741.27	3266739.65	-4.58	-1.396	hydro - elev
BA-37	Segment 1	2/17/2016	681	3635752.47	365812.28	769740.95	3266737.67	-4.78	-1.457	hydro - elev
BA-37	Segment 1	2/17/2016	682	3635751.77	365807.27	769740.76	3266736.14	-4.68	-1.426	hydro - elev
BA-37	Segment 1	2/17/2016	683	3635749.45	365793.77	769740.11	3266732.01	-4.48	-1.366	hydro - elev
BA-37	Segment 1	2/17/2016	684	3635748.43	365788.68	769739.82	3266730.46	-4.18	-1.274	hydro - elev
BA-37	Segment 1	2/17/2016	685	3635746.67	365780.83	769739.32	3266728.05	-4.18	-1.274	hydro - elev
BA-37	Segment 1	2/17/2016	686	3635744.98	365773.10	769738.84	3266725.69	-4.38	-1.335	hydro - elev
BA-37	Segment 1	2/17/2016	687	3635743.78	365768.15	769738.49	3266724.18	-4.18	-1.274	hydro - elev
BA-37	Segment 1	2/17/2016	688	3635742.74	365763.17	769738.20	3266722.65	-4.18	-1.274	hydro - elev
BA-37	Segment 1	2/17/2016	689	3635742.24	365757.91	769738.07	3266721.05	-4.18	-1.274	hydro - elev
BA-37	Segment 1	2/17/2016	690	3635741.88	365752.72	769737.98	3266719.46	-4.18	-1.274	hydro - elev
BA-37	Segment 1	2/17/2016	691	3635741.49	365747.53	769737.88	3266717.88	-4.18	-1.274	hydro - elev
BA-37	Segment 1	2/17/2016	692	3635740.58	365742.33	769737.63	3266716.29	-4.08	-1.244	hydro - elev
BA-37	Segment 1	2/17/2016	693	3635739.24	365734.66	769737.25	3266713.94	-4.18	-1.274	hydro - elev
BA-37	Segment 1	2/17/2016	694	3635737.94	365727.63	769736.89	3266711.79	-4.28	-1.305	hydro - elev
BA-37	Segment 1	2/17/2016	695	3635736.46	365722.62	769736.46	3266710.26	-3.98	-1.213	hydro - elev
BA-37	Segment 1	2/17/2016	696	3635734.74	365716.61	769735.96	3266708.42	-4.28	-1.305	hydro - elev
BA-37	Segment 1	2/17/2016	697	3635733.22	365711.75	769735.52	3266706.93	-4.08	-1.244	hydro - elev
BA-37	Segment 1	2/17/2016	698	3635732.10	365706.48	769735.20	3266705.32	-3.98	-1.213	hydro - elev
BA-37	Segment 1	2/17/2016	699	3635731.38	365698.77	769735.01	3266702.97	-4.08	-1.244	hydro - elev
BA-37	Segment 1	2/17/2016	700	3635730.49	365693.55	769734.76	3266701.37	-3.88	-1.183	hydro - elev
BA-37	Segment 1	2/17/2016	701	3635730.41	365687.40	769734.77	3266699.49	-4.28	-1.305	hydro - elev
BA-37	Segment 1	2/17/2016	702	3635729.69	365679.82	769734.58	3266697.18	-4.08	-1.244	hydro - elev
BA-37	Segment 1	2/17/2016	703	3635729.63	365673.48	769734.59	3266695.25	-4.28	-1.305	hydro - elev
BA-37	Segment 1	2/17/2016	704	3635729.54	365668.37	769734.58	3266693.69	-4.08	-1.244	hydro - elev
BA-37	Segment 1	2/17/2016	705	3635729.54	365660.36	769734.62	3266691.25	-4.38	-1.335	hydro - elev
BA-37	Segment 1	2/17/2016	706	3635727.77	365650.26	769734.12	3266688.16	-4.38	-1.335	hydro - elev
BA-37	Segment 1	2/17/2016	707	3635727.29	365645.22	769734.00	3266686.62	-4.78	-1.457	hydro - elev
BA-37	Segment 1	2/17/2016	708	3635726.19	365639.95	769733.68	3266685.01	-4.48	-1.366	hydro - elev
BA-37	Segment 1	2/17/2016	709	3635724.85	365632.39	769733.31	3266682.70	-4.68	-1.426	hydro - elev
BA-37	Segment 1	2/17/2016	710	3635724.26	365627.32	769733.15	3266681.15	-4.68	-1.426	hydro - elev
BA-37	Segment 1	2/17/2016	711	3635723.58	365622.24	769732.97	3266679.60	-4.68	-1.426	hydro - elev
BA-37	Segment 1	2/17/2016	712	3635723.56	365617.12	769732.98	3266678.03	-4.58	-1.396	hydro - elev
BA-37	Segment 1	2/17/2016	713	3635722.89	365611.67	769732.80	3266676.37	-4.58	-1.396	hydro - elev
BA-37	Segment 1	2/17/2016	714	3635720.19	365596.52	769732.04	3266671.74	-4.48	-1.366	hydro - elev
BA-37	Segment 1	2/17/2016	715	3635717.47	365586.93	769731.26	3266668.80	-4.38	-1.335	hydro - elev
BA-37	Segment 1	2/17/2016	716	3635716.24	365581.98	769730.90	3266667.29	-4.18	-1.274	hydro - elev
BA-37	Segment 1	2/17/2016	717	3635714.77	365576.64	769730.48	3266665.65	-4.18	-1.274	hydro - elev
BA-37	Segment 1	2/17/2016	718	3635712.97	365571.41	769729.95	3266664.05	-4.28	-1.305	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	719	3635711.41	365565.48	769729.50	3266662.24	-4.28	-1.305	hydro - elev
BA-37	Segment 1	2/17/2016	720	3635710.11	365560.40	769729.13	3266660.68	-3.98	-1.213	hydro - elev
BA-37	Segment 1	2/17/2016	721	3635708.58	365553.26	769728.69	3266658.50	-4.38	-1.335	hydro - elev
BA-37	Segment 1	2/17/2016	722	3635707.70	365548.30	769728.44	3266656.98	-4.28	-1.305	hydro - elev
BA-37	Segment 1	2/17/2016	723	3635706.29	365540.10	769728.05	3266654.47	-4.58	-1.396	hydro - elev
BA-37	Segment 1	2/17/2016	724	3635705.62	365534.95	769727.87	3266652.90	-5.28	-1.609	hydro - elev
BA-37	Segment 1	2/17/2016	725	3635704.98	365529.81	769727.69	3266651.33	-5.18	-1.579	hydro - elev
BA-37	Segment 1	2/17/2016	726	3635703.79	365521.56	769727.37	3266648.81	-5.48	-1.67	hydro - elev
BA-37	Segment 1	2/17/2016	727	3635702.85	365516.53	769727.10	3266647.27	-5.38	-1.64	hydro - elev
BA-37	Segment 1	2/17/2016	728	3635702.09	365508.81	769726.90	3266644.91	-5.68	-1.731	hydro - elev
BA-37	Segment 1	2/17/2016	729	3635701.15	365503.52	769726.64	3266643.30	-5.38	-1.64	hydro - elev
BA-37	Segment 1	2/17/2016	730	3635700.86	365497.05	769726.58	3266641.32	-5.68	-1.731	hydro - elev
BA-37	Segment 1	2/17/2016	731	3635700.60	365492.04	769726.52	3266639.79	-5.58	-1.701	hydro - elev
BA-37	Segment 1	2/17/2016	732	3635700.59	365486.79	769726.54	3266638.19	-5.58	-1.701	hydro - elev
BA-37	Segment 1	2/17/2016	733	3635700.70	365480.80	769726.60	3266636.37	-5.78	-1.762	hydro - elev
BA-37	Segment 1	2/17/2016	734	3635700.85	365475.52	769726.67	3266634.76	-5.48	-1.67	hydro - elev
BA-37	Segment 1	2/17/2016	735	3635699.95	365467.43	769726.43	3266632.29	-5.88	-1.792	hydro - elev
BA-37	Segment 1	2/17/2016	736	3635699.73	365462.16	769726.39	3266630.68	-5.58	-1.701	hydro - elev
BA-37	Segment 1	2/17/2016	737	3635699.02	365452.83	769726.21	3266627.83	-5.68	-1.731	hydro - elev
BA-37	Segment 1	2/17/2016	738	3635698.40	365443.70	769726.06	3266625.04	-5.48	-1.67	hydro - elev
BA-37	Segment 1	2/17/2016	739	3635697.83	365438.54	769725.91	3266623.47	-5.28	-1.609	hydro - elev
BA-37	Segment 1	2/17/2016	740	3635697.10	365433.44	769725.71	3266621.91	-5.08	-1.548	hydro - elev
BA-37	Segment 1	2/17/2016	741	3635696.25	365428.47	769725.47	3266620.39	-4.68	-1.426	hydro - elev
BA-37	Segment 1	2/17/2016	742	3635647.46	365191.49	769711.62	3266547.92	-3.18	-0.969	hydro - elev
BA-37	Segment 1	2/17/2016	743	3635652.64	365199.08	769713.16	3266550.25	-3.18	-0.969	hydro - elev
BA-37	Segment 1	2/17/2016	744	3635657.15	365206.27	769714.51	3266552.47	-3.18	-0.969	hydro - elev
BA-37	Segment 1	2/17/2016	745	3635659.59	365211.22	769715.23	3266553.99	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	746	3635661.13	365216.15	769715.68	3266555.50	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	747	3635662.32	365224.02	769716.01	3266557.90	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	748	3635662.36	365230.24	769715.99	3266559.80	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	749	3635662.36	365239.19	769715.96	3266562.53	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	750	3635662.97	365246.42	769716.11	3266564.73	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	751	3635664.18	365253.66	769716.45	3266566.95	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	752	3635666.13	365261.16	769717.01	3266569.24	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	753	3635668.18	365267.02	769717.61	3266571.04	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	754	3635671.49	365275.23	769718.58	3266573.56	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	755	3635675.51	365284.37	769719.77	3266576.36	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	756	3635677.69	365289.37	769720.41	3266577.89	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	757	3635681.35	365304.28	769721.46	3266582.46	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	758	3635681.93	365309.30	769721.62	3266583.99	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	759	3635682.61	365315.14	769721.80	3266585.77	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	760	3635683.60	365322.07	769722.07	3266587.89	-2.68	-0.817	hydro - elev
BA-37	Segment 1	2/17/2016	761	3635685.18	365330.45	769722.52	3266590.45	-2.58	-0.786	hydro - elev
BA-37	Segment 1	2/17/2016	762	3635686.43	365336.40	769722.87	3266592.27	-2.48	-0.756	hydro - elev
BA-37	Segment 1	2/17/2016	763	3635687.68	365343.65	769723.22	3266594.49	-2.48	-0.756	hydro - elev
BA-37	Segment 1	2/17/2016	764	3635688.35	365350.01	769723.40	3266596.43	-2.48	-0.756	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	765	3635688.59	365355.41	769723.45	3266598.08	-2.38	-0.725	hydro - elev
BA-37	Segment 1	2/17/2016	766	3635687.65	365371.30	769723.10	3266602.92	-2.08	-0.634	hydro - elev
BA-37	Segment 1	2/17/2016	767	3635687.44	365376.33	769723.01	3266604.45	-2.08	-0.634	hydro - elev
BA-37	Segment 1	2/17/2016	768	3635686.39	365384.37	769722.65	3266606.90	-2.08	-0.634	hydro - elev
BA-37	Segment 1	2/17/2016	769	3635761.20	365133.61	769746.55	3266530.76	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	770	3635762.74	365143.09	769746.98	3266533.66	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	771	3635762.87	365148.46	769747.00	3266535.29	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	772	3635762.46	365153.64	769746.85	3266536.87	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	773	3635761.36	365159.36	769746.49	3266538.61	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	774	3635759.64	365166.24	769745.93	3266540.70	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	775	3635757.53	365174.39	769745.26	3266543.18	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	776	3635755.98	365183.12	769744.75	3266545.83	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	777	3635755.45	365192.84	769744.54	3266548.80	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	778	3635755.80	365200.84	769744.61	3266551.24	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	779	3635756.51	365208.57	769744.80	3266553.60	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	780	3635757.45	365216.82	769745.05	3266556.12	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	781	3635759.21	365225.49	769745.55	3266558.77	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	782	3635761.60	365233.24	769746.24	3266561.14	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	783	3635764.19	365239.98	769747.00	3266563.21	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	784	3635767.22	365247.84	769747.89	3266565.62	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	785	3635769.02	365252.57	769748.42	3266567.07	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	786	3635770.73	365257.43	769748.92	3266568.56	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	787	3635772.24	365262.36	769749.36	3266570.07	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	788	3635773.80	365267.31	769749.82	3266571.58	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	789	3635775.11	365272.43	769750.19	3266573.15	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	790	3635776.61	365278.64	769750.62	3266575.05	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	791	3635778.23	365290.09	769751.07	3266578.55	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	792	3635778.75	365295.55	769751.20	3266580.22	-2.58	-0.786	hydro - elev
BA-37	Segment 1	2/17/2016	793	3635779.20	365300.85	769751.32	3266581.83	-2.48	-0.756	hydro - elev
BA-37	Segment 1	2/17/2016	794	3635779.55	365306.01	769751.40	3266583.41	-2.38	-0.725	hydro - elev
BA-37	Segment 1	2/17/2016	795	3635779.94	365311.38	769751.50	3266585.05	-2.38	-0.725	hydro - elev
BA-37	Segment 1	2/17/2016	796	3635780.28	365316.41	769751.58	3266586.58	-2.18	-0.664	hydro - elev
BA-37	Segment 1	2/17/2016	797	3635780.49	365321.56	769751.62	3266588.15	-2.08	-0.634	hydro - elev
BA-37	Segment 1	2/17/2016	798	3635780.66	365327.62	769751.65	3266590.00	-2.08	-0.634	hydro - elev
BA-37	Segment 1	2/17/2016	799	3635780.66	365332.71	769751.62	3266591.56	-1.98	-0.604	hydro - elev
BA-37	Segment 1	2/17/2016	800	3635780.33	365341.42	769751.49	3266594.21	-1.98	-0.604	hydro - elev
BA-37	Segment 1	2/17/2016	801	3635780.26	365347.37	769751.44	3266596.02	-1.88	-0.573	hydro - elev
BA-37	Segment 1	2/17/2016	802	3635780.72	365355.51	769751.54	3266598.51	-1.88	-0.573	hydro - elev
BA-37	Segment 1	2/17/2016	803	3635781.37	365360.48	769751.72	3266600.03	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	804	3635782.10	365365.43	769751.92	3266601.54	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	805	3635845.74	365110.02	769772.43	3266523.93	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	806	3635846.15	365115.01	769772.54	3266525.46	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	807	3635846.63	365120.55	769772.66	3266527.15	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	808	3635848.01	365129.71	769773.04	3266529.95	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	809	3635849.22	365137.28	769773.38	3266532.26	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	810	3635851.33	365145.70	769773.98	3266534.84	-2.98	-0.908	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	811	3635854.26	365153.53	769774.84	3266537.24	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	812	3635856.16	365158.22	769775.40	3266538.67	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	813	3635858.01	365163.06	769775.94	3266540.16	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	814	3635860.71	365171.31	769776.73	3266542.69	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	815	3635862.14	365176.38	769777.15	3266544.24	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	816	3635863.55	365181.76	769777.55	3266545.88	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	817	3635866.23	365191.09	769778.33	3266548.74	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	818	3635867.75	365195.88	769778.77	3266550.21	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	819	3635869.23	365200.68	769779.20	3266551.68	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	820	3635870.65	365205.56	769779.62	3266553.17	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	821	3635872.10	365210.58	769780.04	3266554.71	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	822	3635873.43	365215.45	769780.42	3266556.20	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	823	3635874.83	365220.78	769780.82	3266557.83	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	824	3635876.03	365225.89	769781.17	3266559.40	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	825	3635877.40	365231.58	769781.56	3266561.14	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	826	3635878.60	365236.75	769781.90	3266562.72	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	827	3635880.34	365244.52	769782.40	3266565.09	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	828	3635881.30	365249.70	769782.67	3266566.68	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	829	3635882.01	365254.73	769782.87	3266568.22	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	830	3635882.61	365259.78	769783.03	3266569.76	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	831	3635882.91	365265.04	769783.10	3266571.36	-2.68	-0.817	hydro - elev
BA-37	Segment 1	2/17/2016	832	3635882.78	365275.18	769783.01	3266574.45	-2.38	-0.725	hydro - elev
BA-37	Segment 1	2/17/2016	833	3635882.63	365280.42	769782.94	3266576.05	-2.28	-0.695	hydro - elev
BA-37	Segment 1	2/17/2016	834	3635882.71	365285.51	769782.95	3266577.60	-2.28	-0.695	hydro - elev
BA-37	Segment 1	2/17/2016	835	3635882.90	365290.57	769782.98	3266579.15	-2.18	-0.664	hydro - elev
BA-37	Segment 1	2/17/2016	836	3635883.30	365296.10	769783.08	3266580.84	-2.18	-0.664	hydro - elev
BA-37	Segment 1	2/17/2016	837	3635883.85	365301.26	769783.23	3266582.41	-1.98	-0.604	hydro - elev
BA-37	Segment 1	2/17/2016	838	3635884.51	365306.35	769783.41	3266583.97	-1.98	-0.604	hydro - elev
BA-37	Segment 1	2/17/2016	839	3635885.28	365311.33	769783.62	3266585.49	-1.88	-0.573	hydro - elev
BA-37	Segment 1	2/17/2016	840	3635886.19	365317.18	769783.87	3266587.28	-1.88	-0.573	hydro - elev
BA-37	Segment 1	2/17/2016	841	3635887.03	365322.31	769784.10	3266588.84	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	842	3635887.78	365327.29	769784.31	3266590.37	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	843	3635888.43	365332.26	769784.49	3266591.88	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	844	3635888.93	365337.44	769784.62	3266593.47	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	845	3635889.11	365342.44	769784.65	3266594.99	-1.68	-0.512	hydro - elev
BA-37	Segment 1	2/17/2016	846	3635888.10	365352.48	769784.30	3266598.05	-1.58	-0.482	hydro - elev
BA-37	Segment 1	2/17/2016	847	3635947.11	365039.93	769803.65	3266503.00	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	848	3635949.21	365044.52	769804.27	3266504.41	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	849	3635951.02	365050.88	769804.79	3266506.35	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	850	3635951.22	365056.65	769804.83	3266508.11	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	851	3635949.58	365064.32	769804.29	3266510.45	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	852	3635948.57	365071.28	769803.96	3266512.56	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	853	3635949.03	365078.84	769804.06	3266514.87	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	854	3635950.94	365086.67	769804.61	3266517.27	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	855	3635953.45	365093.97	769805.35	3266519.50	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	856	3635955.25	365098.90	769805.87	3266521.01	-2.88	-0.878	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	857	3635956.60	365103.90	769806.26	3266522.55	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	858	3635957.65	365109.20	769806.56	3266524.17	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	859	3635958.18	365114.38	769806.70	3266525.75	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	860	3635959.08	365121.61	769806.94	3266527.96	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	861	3635959.99	365127.97	769807.19	3266529.90	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	862	3635960.62	365133.07	769807.36	3266531.46	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	863	3635961.50	365142.02	769807.59	3266534.19	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	864	3635961.75	365147.12	769807.65	3266535.75	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	865	3635962.45	365156.92	769807.82	3266538.74	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	866	3635965.13	365180.98	769808.53	3266546.09	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	867	3635965.75	365186.16	769808.70	3266547.67	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	868	3635966.35	365191.36	769808.86	3266549.26	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	869	3635966.90	365196.57	769809.00	3266550.85	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	870	3635967.36	365201.88	769809.12	3266552.47	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	871	3635967.78	365207.06	769809.23	3266554.05	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	872	3635968.26	365212.27	769809.35	3266555.64	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	873	3635968.83	365217.45	769809.50	3266557.22	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	874	3635969.48	365222.99	769809.68	3266558.92	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	875	3635970.43	365229.69	769809.94	3266560.96	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	876	3635971.43	365235.58	769810.22	3266562.76	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	877	3635972.58	365242.02	769810.54	3266564.73	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	878	3635973.69	365246.92	769810.86	3266566.23	-2.68	-0.817	hydro - elev
BA-37	Segment 1	2/17/2016	879	3635975.59	365257.16	769811.39	3266569.36	-2.48	-0.756	hydro - elev
BA-37	Segment 1	2/17/2016	880	3635976.38	365262.14	769811.61	3266570.88	-2.38	-0.725	hydro - elev
BA-37	Segment 1	2/17/2016	881	3635977.34	365267.30	769811.88	3266572.46	-2.28	-0.695	hydro - elev
BA-37	Segment 1	2/17/2016	882	3635978.21	365272.27	769812.13	3266573.98	-2.18	-0.664	hydro - elev
BA-37	Segment 1	2/17/2016	883	3635978.99	365277.44	769812.34	3266575.56	-2.08	-0.634	hydro - elev
BA-37	Segment 1	2/17/2016	884	3635979.66	365282.71	769812.52	3266577.17	-1.98	-0.604	hydro - elev
BA-37	Segment 1	2/17/2016	885	3635980.18	365287.86	769812.66	3266578.74	-1.88	-0.573	hydro - elev
BA-37	Segment 1	2/17/2016	886	3635980.87	365292.97	769812.85	3266580.30	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	887	3635981.49	365298.00	769813.01	3266581.84	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	888	3635982.39	365303.02	769813.27	3266583.38	-1.68	-0.512	hydro - elev
BA-37	Segment 1	2/17/2016	889	3635984.10	365310.84	769813.75	3266585.77	-1.68	-0.512	hydro - elev
BA-37	Segment 1	2/17/2016	890	3635985.45	365315.87	769814.14	3266587.31	-1.58	-0.482	hydro - elev
BA-37	Segment 1	2/17/2016	891	3635986.70	365320.77	769814.50	3266588.81	-1.58	-0.482	hydro - elev
BA-37	Segment 1	2/17/2016	892	3635988.04	365326.03	769814.89	3266590.42	-1.58	-0.482	hydro - elev
BA-37	Segment 1	2/17/2016	893	3635988.82	365331.58	769815.10	3266592.11	-1.58	-0.482	hydro - elev
BA-37	Segment 1	2/17/2016	894	3635988.65	365336.60	769815.03	3266593.64	-1.48	-0.451	hydro - elev
BA-37	Segment 1	2/17/2016	895	3636015.73	365064.67	769824.46	3266510.84	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	896	3636019.18	365068.34	769825.50	3266511.97	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	897	3636023.02	365073.43	769826.65	3266513.54	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	898	3636025.60	365077.99	769827.42	3266514.94	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	899	3636027.47	365082.65	769827.97	3266516.37	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	900	3636028.52	365087.72	769828.26	3266517.92	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	901	3636029.04	365093.05	769828.40	3266519.55	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	902	3636029.28	365098.28	769828.45	3266521.15	-2.78	-0.847	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	903	3636029.30	365106.80	769828.42	3266523.74	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	904	3636029.69	365114.64	769828.51	3266526.14	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	905	3636030.65	365119.56	769828.78	3266527.64	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	906	3636032.15	365124.38	769829.21	3266529.12	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	907	3636034.16	365129.11	769829.81	3266530.57	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	908	3636036.56	365133.74	769830.52	3266531.99	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	909	3636039.17	365138.11	769831.29	3266533.33	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	910	3636047.31	365152.23	769833.72	3266537.68	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	911	3636050.70	365158.84	769834.72	3266539.71	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	912	3636052.72	365163.59	769835.32	3266541.16	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	913	3636055.26	365170.43	769836.06	3266543.26	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	914	3636056.79	365175.33	769836.51	3266544.76	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	915	3636058.16	365180.29	769836.90	3266546.28	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	916	3636059.57	365185.32	769837.31	3266547.82	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	917	3636060.91	365190.38	769837.70	3266549.37	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	918	3636062.29	365195.47	769838.10	3266550.93	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	919	3636063.49	365200.39	769838.44	3266552.43	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	920	3636064.58	365205.28	769838.75	3266553.93	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	921	3636066.31	365213.64	769839.24	3266556.48	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	922	3636067.41	365218.52	769839.56	3266557.98	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	923	3636068.39	365223.70	769839.83	3266559.56	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	924	3636069.61	365229.11	769840.18	3266561.21	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	925	3636072.08	365239.30	769840.89	3266564.33	-2.58	-0.786	hydro - elev
BA-37	Segment 1	2/17/2016	926	3636073.62	365244.91	769841.34	3266566.05	-2.58	-0.786	hydro - elev
BA-37	Segment 1	2/17/2016	927	3636075.20	365249.98	769841.80	3266567.60	-2.38	-0.725	hydro - elev
BA-37	Segment 1	2/17/2016	928	3636076.84	365254.86	769842.28	3266569.10	-2.38	-0.725	hydro - elev
BA-37	Segment 1	2/17/2016	929	3636078.86	365260.58	769842.87	3266570.85	-2.18	-0.664	hydro - elev
BA-37	Segment 1	2/17/2016	930	3636080.47	365265.32	769843.34	3266572.30	-1.98	-0.604	hydro - elev
BA-37	Segment 1	2/17/2016	931	3636082.21	365270.45	769843.85	3266573.88	-1.98	-0.604	hydro - elev
BA-37	Segment 1	2/17/2016	932	3636083.77	365275.32	769844.30	3266575.37	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	933	3636084.95	365280.25	769844.64	3266576.88	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	934	3636086.56	365286.57	769845.10	3266578.81	-1.68	-0.512	hydro - elev
BA-37	Segment 1	2/17/2016	935	3636087.62	365291.54	769845.40	3266580.33	-1.58	-0.482	hydro - elev
BA-37	Segment 1	2/17/2016	936	3636088.49	365296.50	769845.65	3266581.85	-1.68	-0.512	hydro - elev
BA-37	Segment 1	2/17/2016	937	3636089.52	365303.59	769845.93	3266584.01	-1.58	-0.482	hydro - elev
BA-37	Segment 1	2/17/2016	938	3636090.11	365308.62	769846.09	3266585.55	-1.48	-0.451	hydro - elev
BA-37	Segment 1	2/17/2016	939	3636090.41	365313.62	769846.16	3266587.07	-1.48	-0.451	hydro - elev
BA-37	Segment 1	2/17/2016	940	3636090.40	365318.90	769846.13	3266588.68	-1.48	-0.451	hydro - elev
BA-37	Segment 1	2/17/2016	941	3636088.80	365324.36	769845.62	3266590.34	-1.48	-0.451	hydro - elev
BA-37	Segment 1	2/17/2016	942	3636132.30	365047.85	769860.08	3266506.21	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	943	3636130.62	365052.69	769859.55	3266507.68	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	944	3636128.50	365057.89	769858.88	3266509.26	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	945	3636127.01	365062.75	769858.41	3266510.73	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	946	3636125.86	365067.71	769858.03	3266512.24	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	947	3636125.27	365072.69	769857.83	3266513.76	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	948	3636124.99	365077.72	769857.73	3266515.29	-2.88	-0.878	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	949	3636125.26	365082.85	769857.79	3266516.86	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	950	3636126.13	365087.81	769858.03	3266518.37	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	951	3636128.12	365095.67	769858.60	3266520.78	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	952	3636130.91	365103.66	769859.42	3266523.23	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	953	3636133.35	365109.57	769860.14	3266525.04	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	954	3636135.51	365114.59	769860.77	3266526.58	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	955	3636137.31	365119.27	769861.30	3266528.01	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	956	3636139.11	365124.09	769861.83	3266529.49	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	957	3636142.91	365133.61	769862.95	3266532.41	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	958	3636145.75	365139.47	769863.79	3266534.21	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	959	3636148.22	365143.85	769864.52	3266535.56	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	960	3636150.99	365148.16	769865.35	3266536.88	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	961	3636153.77	365152.51	769866.18	3266538.22	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	962	3636156.39	365157.00	769866.96	3266539.60	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	963	3636158.96	365162.05	769867.72	3266541.15	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	964	3636161.65	365167.87	769868.51	3266542.94	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	965	3636163.88	365172.47	769869.17	3266544.35	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	966	3636166.31	365177.06	769869.90	3266545.76	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	967	3636169.20	365182.61	769870.75	3266547.47	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	968	3636171.82	365188.11	769871.53	3266549.15	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	969	3636174.05	365193.42	769872.18	3266550.78	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	970	3636175.98	365198.84	769872.75	3266552.44	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	971	3636177.44	365205.56	769873.17	3266554.50	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	972	3636178.31	365210.58	769873.41	3266556.03	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	973	3636181.24	365225.59	769874.24	3266560.62	-2.68	-0.817	hydro - elev
BA-37	Segment 1	2/17/2016	974	3636182.61	365230.65	769874.63	3266562.17	-2.48	-0.756	hydro - elev
BA-37	Segment 1	2/17/2016	975	3636183.97	365236.36	769875.02	3266563.92	-2.48	-0.756	hydro - elev
BA-37	Segment 1	2/17/2016	976	3636185.33	365241.45	769875.42	3266565.48	-2.28	-0.695	hydro - elev
BA-37	Segment 1	2/17/2016	977	3636187.01	365251.34	769875.89	3266568.50	-2.18	-0.664	hydro - elev
BA-37	Segment 1	2/17/2016	978	3636188.26	365259.00	769876.23	3266570.84	-1.98	-0.604	hydro - elev
BA-37	Segment 1	2/17/2016	979	3636188.99	365264.07	769876.43	3266572.39	-1.88	-0.573	hydro - elev
BA-37	Segment 1	2/17/2016	980	3636189.78	365269.29	769876.65	3266573.99	-1.88	-0.573	hydro - elev
BA-37	Segment 1	2/17/2016	981	3636191.16	365276.58	769877.04	3266576.22	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	982	3636192.35	365283.24	769877.38	3266578.25	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	983	3636193.24	365288.28	769877.63	3266579.79	-1.68	-0.512	hydro - elev
BA-37	Segment 1	2/17/2016	984	3636194.00	365293.29	769877.84	3266581.32	-1.68	-0.512	hydro - elev
BA-37	Segment 1	2/17/2016	985	3636194.69	365300.66	769878.01	3266583.57	-1.68	-0.512	hydro - elev
BA-37	Segment 1	2/17/2016	986	3636194.25	365307.20	769877.85	3266585.57	-1.58	-0.482	hydro - elev
BA-37	Segment 1	2/17/2016	987	3636274.21	365009.47	769903.52	3266495.12	-3.18	-0.969	hydro - elev
BA-37	Segment 1	2/17/2016	988	3636274.53	365014.55	769903.60	3266496.68	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	989	3636273.23	365022.79	769903.17	3266499.18	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	990	3636271.53	365027.71	769902.63	3266500.68	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	991	3636269.58	365032.35	769902.01	3266502.08	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	992	3636267.15	365036.87	769901.25	3266503.45	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	993	3636264.62	365041.28	769900.46	3266504.78	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	994	3636262.10	365045.80	769899.67	3266506.15	-3.08	-0.939	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	995	3636259.65	365050.41	769898.91	3266507.55	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	996	3636256.11	365058.45	769897.79	3266509.98	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	997	3636254.84	365065.56	769897.37	3266512.14	-3.18	-0.969	hydro - elev
BA-37	Segment 1	2/17/2016	998	3636254.57	365071.06	769897.27	3266513.82	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	999	3636254.82	365076.22	769897.32	3266515.40	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1000	3636255.16	365083.02	769897.40	3266517.47	-3.08	-0.939	hydro - elev
BA-37	Segment 1	2/17/2016	1001	3636255.62	365088.08	769897.51	3266519.02	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1002	3636256.01	365093.11	769897.61	3266520.55	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1003	3636256.46	365098.21	769897.73	3266522.11	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1004	3636256.90	365103.21	769897.84	3266523.63	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1005	3636257.37	365109.57	769897.95	3266525.58	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1006	3636257.76	365114.94	769898.05	3266527.21	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	1007	3636258.13	365122.06	769898.13	3266529.39	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1008	3636258.36	365127.23	769898.18	3266530.97	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	1009	3636258.61	365132.48	769898.23	3266532.57	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	1010	3636259.01	365141.44	769898.32	3266535.30	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1011	3636259.75	365150.08	769898.50	3266537.94	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1012	3636260.62	365155.01	769898.75	3266539.45	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	1013	3636261.94	365161.19	769899.12	3266541.34	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1014	3636263.79	365168.26	769899.66	3266543.50	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1015	3636265.10	365173.22	769900.04	3266545.02	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	1016	3636266.35	365179.03	769900.39	3266546.80	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1017	3636267.82	365186.81	769900.81	3266549.17	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1018	3636268.86	365192.57	769901.10	3266550.93	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1019	3636270.07	365199.06	769901.44	3266552.92	-2.98	-0.908	hydro - elev
BA-37	Segment 1	2/17/2016	1020	3636271.41	365206.27	769901.82	3266555.12	-2.88	-0.878	hydro - elev
BA-37	Segment 1	2/17/2016	1021	3636272.46	365214.00	769902.10	3266557.49	-2.78	-0.847	hydro - elev
BA-37	Segment 1	2/17/2016	1022	3636273.17	365219.13	769902.30	3266559.05	-2.48	-0.756	hydro - elev
BA-37	Segment 1	2/17/2016	1023	3636273.49	365224.19	769902.37	3266560.60	-2.48	-0.756	hydro - elev
BA-37	Segment 1	2/17/2016	1024	3636274.26	365230.79	769902.58	3266562.61	-2.28	-0.695	hydro - elev
BA-37	Segment 1	2/17/2016	1025	3636275.09	365236.51	769902.81	3266564.36	-2.18	-0.664	hydro - elev
BA-37	Segment 1	2/17/2016	1026	3636275.90	365241.64	769903.03	3266565.93	-2.08	-0.634	hydro - elev
BA-37	Segment 1	2/17/2016	1027	3636276.89	365246.63	769903.31	3266567.45	-2.08	-0.634	hydro - elev
BA-37	Segment 1	2/17/2016	1028	3636278.19	365252.78	769903.68	3266569.34	-2.08	-0.634	hydro - elev
BA-37	Segment 1	2/17/2016	1029	3636279.89	365261.61	769904.16	3266572.04	-1.98	-0.604	hydro - elev
BA-37	Segment 1	2/17/2016	1030	3636281.16	365269.35	769904.52	3266574.40	-1.88	-0.573	hydro - elev
BA-37	Segment 1	2/17/2016	1031	3636282.12	365274.83	769904.79	3266576.08	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	1032	3636282.82	365281.18	769904.97	3266578.02	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	1033	3636283.21	365287.00	769905.07	3266579.79	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	1034	3636283.32	365292.45	769905.08	3266581.45	-1.78	-0.543	hydro - elev
BA-37	Segment 1	2/17/2016	1035	3636317.38	365027.96	769916.61	3266500.95	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1036	3636320.76	365031.80	769917.62	3266502.14	-2.97	-0.905	hydro - elev
BA-37	Segment 1	2/17/2016	1037	3636323.73	365036.00	769918.51	3266503.43	-2.87	-0.875	hydro - elev
BA-37	Segment 1	2/17/2016	1038	3636325.91	365040.57	769919.15	3266504.83	-2.87	-0.875	hydro - elev
BA-37	Segment 1	2/17/2016	1039	3636327.42	365045.62	769919.59	3266506.38	-2.97	-0.905	hydro - elev
BA-37	Segment 1	2/17/2016	1040	3636328.64	365050.61	769919.94	3266507.91	-2.87	-0.875	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	1041	3636329.91	365055.68	769920.31	3266509.46	-2.87	-0.875	hydro - elev
BA-37	Segment 1	2/17/2016	1042	3636331.17	365060.57	769920.67	3266510.95	-2.87	-0.875	hydro - elev
BA-37	Segment 1	2/17/2016	1043	3636332.71	365065.40	769921.12	3266512.43	-2.87	-0.875	hydro - elev
BA-37	Segment 1	2/17/2016	1044	3636335.25	365072.02	769921.86	3266514.46	-2.97	-0.905	hydro - elev
BA-37	Segment 1	2/17/2016	1045	3636337.47	365076.73	769922.52	3266515.91	-2.97	-0.905	hydro - elev
BA-37	Segment 1	2/17/2016	1046	3636340.02	365081.32	769923.28	3266517.32	-2.97	-0.905	hydro - elev
BA-37	Segment 1	2/17/2016	1047	3636342.67	365085.61	769924.07	3266518.64	-2.97	-0.905	hydro - elev
BA-37	Segment 1	2/17/2016	1048	3636345.75	365090.48	769924.99	3266520.14	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1049	3636348.64	365095.12	769925.85	3266521.56	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1050	3636351.41	365099.72	769926.67	3266522.98	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1051	3636353.98	365104.23	769927.44	3266524.37	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1052	3636356.46	365108.64	769928.17	3266525.72	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1053	3636358.66	365113.16	769928.83	3266527.11	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1054	3636360.49	365117.84	769929.36	3266528.54	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1055	3636361.98	365123.03	769929.80	3266530.13	-3.17	-0.966	hydro - elev
BA-37	Segment 1	2/17/2016	1056	3636363.25	365128.31	769930.16	3266531.75	-3.17	-0.966	hydro - elev
BA-37	Segment 1	2/17/2016	1057	3636364.30	365133.37	769930.46	3266533.30	-3.17	-0.966	hydro - elev
BA-37	Segment 1	2/17/2016	1058	3636365.34	365138.44	769930.75	3266534.85	-3.17	-0.966	hydro - elev
BA-37	Segment 1	2/17/2016	1059	3636366.41	365143.44	769931.06	3266536.38	-3.17	-0.966	hydro - elev
BA-37	Segment 1	2/17/2016	1060	3636367.42	365148.55	769931.34	3266537.94	-3.17	-0.966	hydro - elev
BA-37	Segment 1	2/17/2016	1061	3636369.04	365156.09	769931.80	3266540.24	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1062	3636370.11	365161.55	769932.11	3266541.91	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1063	3636371.25	365167.12	769932.43	3266543.62	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1064	3636372.22	365172.24	769932.70	3266545.18	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1065	3636373.08	365177.46	769932.94	3266546.78	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1066	3636373.86	365182.45	769933.16	3266548.30	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1067	3636374.64	365187.64	769933.38	3266549.89	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1068	3636376.14	365199.39	769933.78	3266553.48	-3.37	-1.027	hydro - elev
BA-37	Segment 1	2/17/2016	1069	3636376.89	365204.46	769933.99	3266555.03	-3.17	-0.966	hydro - elev
BA-37	Segment 1	2/17/2016	1070	3636378.06	365211.78	769934.31	3266557.27	-3.17	-0.966	hydro - elev
BA-37	Segment 1	2/17/2016	1071	3636379.42	365220.35	769934.69	3266559.88	-3.17	-0.966	hydro - elev
BA-37	Segment 1	2/17/2016	1072	3636380.24	365225.53	769934.92	3266561.47	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1073	3636381.01	365230.74	769935.13	3266563.06	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1074	3636381.83	365236.10	769935.36	3266564.70	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1075	3636382.69	365243.14	769935.59	3266566.85	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1076	3636383.45	365249.38	769935.80	3266568.75	-2.97	-0.905	hydro - elev
BA-37	Segment 1	2/17/2016	1077	3636383.96	365258.38	769935.91	3266571.50	-2.97	-0.905	hydro - elev
BA-37	Segment 1	2/17/2016	1078	3636384.21	365263.47	769935.97	3266573.05	-2.87	-0.875	hydro - elev
BA-37	Segment 1	2/17/2016	1079	3636384.27	365268.60	769935.96	3266574.62	-2.87	-0.875	hydro - elev
BA-37	Segment 1	2/17/2016	1080	3636384.38	365273.67	769935.97	3266576.16	-2.77	-0.844	hydro - elev
BA-37	Segment 1	2/17/2016	1081	3636384.34	365280.09	769935.93	3266578.12	-2.57	-0.783	hydro - elev
BA-37	Segment 1	2/17/2016	1082	3636388.90	365026.11	769938.42	3266500.70	-3.17	-0.966	hydro - elev
BA-37	Segment 1	2/17/2016	1083	3636393.27	365028.82	769939.74	3266501.54	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1084	3636397.66	365035.71	769941.05	3266503.66	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1085	3636398.19	365040.76	769941.19	3266505.20	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1086	3636398.33	365045.79	769941.21	3266506.74	-3.07	-0.936	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	1087	3636398.05	365050.98	769941.11	3266508.32	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1089	3636397.48	365061.19	769940.89	3266511.43	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1090	3636397.60	365066.26	769940.90	3266512.98	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1091	3636398.15	365071.40	769941.05	3266514.55	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1092	3636399.02	365076.35	769941.29	3266516.06	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1093	3636400.18	365081.40	769941.62	3266517.60	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1094	3636403.79	365096.61	769942.66	3266522.26	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1095	3636405.01	365101.63	769943.01	3266523.79	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1096	3636406.22	365106.71	769943.36	3266525.35	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1097	3636407.37	365111.67	769943.69	3266526.87	-3.07	-0.936	hydro - elev
BA-37	Segment 1	2/17/2016	1098	3636408.65	365117.76	769944.05	3266528.73	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1099	3636409.73	365124.42	769944.35	3266530.76	-3.17	-0.966	hydro - elev
BA-37	Segment 1	2/17/2016	1100	3636410.58	365131.95	769944.58	3266533.06	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1101	3636410.97	365137.09	769944.67	3266534.63	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1102	3636411.33	365142.19	769944.76	3266536.19	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1103	3636411.69	365147.31	769944.85	3266537.75	-3.27	-0.997	hydro - elev
BA-37	Segment 1	2/17/2016	1104	3636412.07	365154.29	769944.93	3266539.88	-3.37	-1.027	hydro - elev
BA-37	Segment 1	2/17/2016	1105	3636412.51	365162.05	769945.03	3266542.25	-3.47	-1.058	hydro - elev
BA-37	Segment 1	2/17/2016	1106	3636412.75	365167.21	769945.09	3266543.82	-3.47	-1.058	hydro - elev
BA-37	Segment 1	2/17/2016	1107	3636413.43	365182.40	769945.23	3266548.46	-3.47	-1.058	hydro - elev
BA-37	Segment 1	2/17/2016	1108	3636414.51	365197.68	769945.49	3266553.12	-3.47	-1.058	hydro - elev
BA-37	Segment 1	2/17/2016	1109	3636415.35	365202.82	769945.72	3266554.69	-3.47	-1.058	hydro - elev
BA-37	Segment 1	2/17/2016	1110	3636416.36	365207.72	769946.01	3266556.19	-3.47	-1.058	hydro - elev
BA-37	Segment 1	2/17/2016	1111	3636417.70	365213.88	769946.39	3266558.08	-3.87	-1.18	hydro - elev
BA-37	Segment 1	2/17/2016	1112	3636418.71	365219.25	769946.68	3266559.72	-4.27	-1.301	hydro - elev
BA-37	Segment 1	2/17/2016	1113	3636419.36	365224.33	769946.85	3266561.27	-4.37	-1.332	hydro - elev
BA-37	Segment 1	2/17/2016	1114	3636420.14	365232.39	769947.06	3266563.73	-4.67	-1.423	hydro - elev
BA-37	Segment 1	2/17/2016	1115	3636420.62	365237.48	769947.18	3266565.29	-4.97	-1.515	hydro - elev
BA-37	Segment 1	2/17/2016	1116	3636421.46	365243.84	769947.41	3266567.23	-5.37	-1.637	hydro - elev
BA-37	Segment 1	2/17/2016	1117	3636422.43	365249.67	769947.68	3266569.01	-5.67	-1.728	hydro - elev
BA-37	Segment 1	2/17/2016	1118	3636423.56	365255.69	769948.00	3266570.85	-5.97	-1.82	hydro - elev
BA-37	Segment 1	2/17/2016	1119	3636424.69	365261.79	769948.32	3266572.72	-6.17	-1.881	hydro - elev
BA-37	Segment 1	2/17/2016	1120	3636425.28	365266.81	769948.48	3266574.25	-6.07	-1.85	hydro - elev
BA-37	Segment 1	2/17/2016	1364	3636420.86	365169.68	769947.55	3266544.61	-3.57	-1.088	hydro - elev
BA-37	Segment 1	2/17/2016	1739	3636317.10	365101.25	769916.20	3266523.30	-2.96	-0.902	hydro - elev
BA-37	Segment 1	2/17/2016	1740	3636331.13	365096.09	769920.50	3266521.78	-2.96	-0.902	hydro - elev
BA-37	Segment 1	2/17/2016	2591	3636501.29	365169.65	769972.07	3266544.95	-2.45	-0.747	hydro - elev
BA-37	Segment 1	2/17/2016	2592	3636497.35	365172.85	769970.86	3266545.91	-2.45	-0.747	hydro - elev
BA-37	Segment 1	2/17/2016	2593	3636491.82	365178.09	769969.15	3266547.48	-2.45	-0.747	hydro - elev
BA-37	Segment 1	2/17/2016	2594	3636488.01	365181.36	769967.97	3266548.46	-2.45	-0.747	hydro - elev
BA-37	Segment 1	2/17/2016	2595	3636484.77	365185.26	769966.97	3266549.64	-2.45	-0.747	hydro - elev
BA-37	Segment 1	2/17/2016	2596	3636481.88	365189.39	769966.07	3266550.89	-2.45	-0.747	hydro - elev
BA-37	Segment 1	2/17/2016	2597	3636479.27	365193.96	769965.25	3266552.27	-2.45	-0.747	hydro - elev
BA-37	Segment 1	2/17/2016	2598	3636477.07	365198.61	769964.56	3266553.68	-2.45	-0.747	hydro - elev
BA-37	Segment 1	2/17/2016	2599	3636474.94	365204.23	769963.89	3266555.38	-2.55	-0.777	hydro - elev
BA-37	Segment 1	2/17/2016	2600	3636472.34	365213.61	769963.06	3266558.23	-2.55	-0.777	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	2601	3636471.06	365219.12	769962.64	3266559.91	-2.65	-0.808	hydro - elev
BA-37	Segment 1	2/17/2016	2602	3636469.02	365228.68	769961.98	3266562.81	-2.75	-0.838	hydro - elev
BA-37	Segment 1	2/17/2016	2603	3636467.62	365235.49	769961.52	3266564.88	-3.05	-0.93	hydro - elev
BA-37	Segment 1	2/17/2016	2604	3636465.77	365244.90	769960.92	3266567.74	-3.25	-0.991	hydro - elev
BA-37	Segment 1	2/17/2016	2605	3636464.83	365250.22	769960.61	3266569.36	-3.65	-1.113	hydro - elev
BA-37	Segment 1	2/17/2016	2606	3636463.87	365256.06	769960.29	3266571.14	-4.55	-1.387	hydro - elev
BA-37	Segment 1	2/17/2016	2607	3636463.02	365261.18	769960.01	3266572.70	-5.85	-1.783	hydro - elev
BA-37	Segment 1	2/17/2016	2608	3636460.47	365276.44	769959.16	3266577.34	-7.85	-2.393	hydro - elev
BA-37	Segment 1	2/17/2016	2609	3636459.51	365281.65	769958.85	3266578.92	-8.25	-2.515	hydro - elev
BA-37	Segment 1	2/17/2016	2610	3636458.35	365288.91	769958.46	3266581.13	-8.55	-2.606	hydro - elev
BA-37	Segment 1	2/17/2016	2611	3636457.78	365294.18	769958.27	3266582.74	-8.35	-2.545	hydro - elev
BA-37	Segment 1	2/17/2016	2612	3636457.49	365299.22	769958.16	3266584.27	-8.25	-2.515	hydro - elev
BA-37	Segment 1	2/17/2016	2613	3636456.11	365309.28	769957.69	3266587.33	-7.65	-2.332	hydro - elev
BA-37	Segment 1	2/17/2016	2614	3636454.92	365317.71	769957.29	3266589.90	-7.25	-2.21	hydro - elev
BA-37	Segment 1	2/17/2016	2615	3636453.83	365326.04	769956.92	3266592.43	-6.75	-2.057	hydro - elev
BA-37	Segment 1	2/17/2016	2616	3636452.61	365335.13	769956.51	3266595.20	-6.45	-1.966	hydro - elev
BA-37	Segment 1	2/17/2016	2617	3636451.85	365342.45	769956.25	3266597.43	-6.15	-1.875	hydro - elev
BA-37	Segment 1	2/17/2016	2618	3636451.49	365348.79	769956.11	3266599.36	-5.95	-1.814	hydro - elev
BA-37	Segment 1	2/17/2016	2619	3636451.15	365353.98	769955.99	3266600.94	-5.75	-1.753	hydro - elev
BA-37	Segment 1	2/17/2016	2620	3636450.80	365360.79	769955.85	3266603.02	-5.85	-1.783	hydro - elev
BA-37	Segment 1	2/17/2016	3060	3636420.51	365386.50	769946.50	3266610.73	-5.04	-1.536	hydro - elev
BA-37	Segment 1	2/17/2016	4137	3636536.61	365837.47	769979.95	3266748.74	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4138	3636533.96	365832.73	769979.17	3266747.29	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4139	3636531.42	365828.27	769978.41	3266745.92	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4140	3636528.96	365823.66	769977.68	3266744.50	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4141	3636526.59	365819.02	769976.98	3266743.08	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4142	3636524.19	365814.40	769976.27	3266741.66	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4143	3636521.86	365809.00	769975.58	3266740.00	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4144	3636520.10	365804.12	769975.06	3266738.50	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4145	3636518.67	365799.22	769974.65	3266737.00	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4146	3636517.48	365794.31	769974.31	3266735.50	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4147	3636513.71	365776.67	769973.23	3266730.11	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4148	3636511.44	365766.72	769972.58	3266727.06	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4149	3636510.41	365761.69	769972.29	3266725.52	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4150	3636509.05	365755.35	769971.91	3266723.58	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4151	3636507.04	365745.70	769971.33	3266720.63	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4152	3636506.08	365740.78	769971.06	3266719.13	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4153	3636504.15	365731.24	769970.52	3266716.21	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4154	3636501.94	365721.83	769969.88	3266713.33	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4155	3636500.87	365716.64	769969.58	3266711.75	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4156	3636499.66	365711.75	769969.23	3266710.25	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4157	3636498.07	365705.70	769968.77	3266708.40	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4158	3636496.98	365700.78	769968.46	3266706.89	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4159	3636495.73	365695.60	769968.10	3266705.31	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4160	3636494.60	365690.17	769967.78	3266703.65	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4161	3636493.30	365683.39	769967.41	3266701.57	-4.12	-1.256	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4162	3636490.56	365668.98	769966.64	3266697.17	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4163	3636489.34	365664.03	769966.29	3266695.65	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4164	3636488.40	365659.04	769966.03	3266694.13	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4165	3636487.18	365654.05	769965.67	3266692.60	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4166	3636485.61	365646.91	769965.23	3266690.42	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4167	3636484.30	365641.92	769964.85	3266688.89	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4168	3636482.66	365635.86	769964.38	3266687.03	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4169	3636481.72	365630.94	769964.11	3266685.53	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4170	3636480.29	365626.02	769963.70	3266684.02	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4171	3636479.28	365620.26	769963.41	3266682.26	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4172	3636478.13	365615.22	769963.08	3266680.72	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4173	3636477.01	365609.92	769962.76	3266679.10	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4174	3636475.99	365604.98	769962.47	3266677.59	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4175	3636474.07	365595.79	769961.93	3266674.78	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4176	3636473.05	365590.69	769961.64	3266673.22	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4177	3636472.19	365585.60	769961.40	3266671.66	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4178	3636471.45	365580.37	769961.20	3266670.06	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4179	3636470.38	365573.31	769960.90	3266667.91	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4180	3636469.60	365568.31	769960.69	3266666.38	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4181	3636468.01	365559.97	769960.24	3266663.83	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4182	3636467.08	365554.85	769959.97	3266662.26	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4183	3636466.05	365549.65	769959.68	3266660.67	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4184	3636464.81	365543.25	769959.33	3266658.72	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4185	3636463.86	365538.04	769959.07	3266657.12	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4186	3636463.06	365532.93	769958.84	3266655.56	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4187	3636462.18	365527.78	769958.60	3266653.99	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4188	3636460.96	365521.40	769958.25	3266652.04	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4189	3636460.32	365516.15	769958.08	3266650.43	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4190	3636459.00	365507.40	769957.72	3266647.76	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4191	3636457.39	365495.94	769957.28	3266644.26	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4192	3636456.77	365490.82	769957.11	3266642.69	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4193	3636455.78	365481.84	769956.85	3266639.95	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4194	3636455.23	365476.85	769956.70	3266638.43	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4195	3636454.48	365469.90	769956.50	3266636.31	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4196	3636453.66	365462.81	769956.28	3266634.14	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4197	3636453.32	365457.58	769956.20	3266632.54	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4198	3636452.05	365448.76	769955.85	3266629.85	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4199	3636451.53	365443.57	769955.71	3266628.26	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4200	3636450.48	365437.86	769955.42	3266626.52	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4201	3636449.61	365432.22	769955.18	3266624.79	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4202	3636448.43	365425.67	769954.85	3266622.79	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4203	3636447.73	365420.35	769954.66	3266621.17	-4.82	-1.469	hydro - elev
BA-37	Segment 1	2/17/2016	4204	3636446.44	365415.41	769954.28	3266619.65	-4.82	-1.469	hydro - elev
BA-37	Segment 1	2/17/2016	4205	3636446.05	365409.86	769954.19	3266617.96	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4206	3636445.14	365404.89	769953.93	3266616.44	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4207	3636444.35	365399.91	769953.71	3266614.92	-5.02	-1.53	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4208	3636444.16	365394.60	769953.68	3266613.30	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4209	3636443.82	365389.41	769953.60	3266611.71	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4210	3636442.46	365368.77	769953.27	3266605.42	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4211	3636441.59	365360.63	769953.04	3266602.93	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4212	3636440.86	365355.50	769952.84	3266601.36	-5.52	-1.682	hydro - elev
BA-37	Segment 1	2/17/2016	4213	3636440.04	365350.54	769952.61	3266599.85	-5.52	-1.682	hydro - elev
BA-37	Segment 1	2/17/2016	4214	3636439.27	365345.52	769952.40	3266598.31	-5.52	-1.682	hydro - elev
BA-37	Segment 1	2/17/2016	4215	3636438.18	365340.43	769952.09	3266596.75	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4216	3636437.68	365335.40	769951.96	3266595.22	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4217	3636436.25	365327.81	769951.56	3266592.90	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4218	3636435.22	365322.85	769951.26	3266591.38	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4219	3636434.66	365317.88	769951.11	3266589.86	-4.42	-1.347	hydro - elev
BA-37	Segment 1	2/17/2016	4220	3636537.26	365368.77	769982.18	3266605.83	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4221	3636531.91	365374.48	769980.52	3266607.54	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4222	3636526.09	365380.36	769978.72	3266609.31	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4223	3636513.12	365391.15	769974.72	3266612.55	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4224	3636506.11	365395.30	769972.57	3266613.78	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4225	3636501.32	365397.20	769971.10	3266614.34	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4226	3636496.34	365398.72	769969.57	3266614.78	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4227	3636491.30	365399.86	769968.03	3266615.11	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4228	3636486.11	365400.48	769966.45	3266615.27	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4229	3636480.93	365400.76	769964.87	3266615.34	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4230	3636475.71	365400.59	769963.27	3266615.26	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4231	3636470.72	365400.10	769961.75	3266615.09	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4232	3636465.78	365399.32	769960.25	3266614.83	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4233	3636460.58	365398.55	769958.67	3266614.57	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4234	3636455.46	365397.79	769957.11	3266614.32	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4235	3636450.32	365397.07	769955.55	3266614.08	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4236	3636434.52	365395.81	769950.73	3266613.63	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4237	3636427.88	365395.68	769948.71	3266613.56	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4238	3636422.83	365395.57	769947.17	3266613.50	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4239	3636417.73	365395.62	769945.62	3266613.50	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4240	3636412.70	365395.64	769944.08	3266613.48	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4241	3636407.48	365395.70	769942.49	3266613.48	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4242	3636391.89	365395.79	769937.74	3266613.44	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4243	3636386.11	365395.74	769935.97	3266613.40	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4244	3636377.03	365395.83	769933.20	3266613.38	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4245	3636371.84	365395.95	769931.62	3266613.40	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4246	3636366.66	365396.08	769930.04	3266613.41	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4247	3636361.54	365396.15	769928.48	3266613.41	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4248	3636356.46	365396.28	769926.93	3266613.43	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4249	3636351.26	365396.49	769925.34	3266613.47	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4250	3636346.13	365397.01	769923.78	3266613.61	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4251	3636340.72	365397.45	769922.12	3266613.72	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4252	3636335.64	365398.10	769920.57	3266613.90	-4.82	-1.469	hydro - elev
BA-37	Segment 1	2/17/2016	4253	3636328.84	365399.00	769918.50	3266614.14	-5.02	-1.53	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4254	3636323.79	365400.10	769916.95	3266614.46	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4255	3636318.76	365401.14	769915.41	3266614.75	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4256	3636310.75	365402.93	769912.96	3266615.26	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4257	3636305.75	365404.21	769911.43	3266615.63	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4258	3636300.73	365405.39	769909.90	3266615.97	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4259	3636295.60	365406.59	769908.33	3266616.31	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4260	3636290.52	365407.70	769906.77	3266616.63	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4261	3636281.50	365409.63	769904.01	3266617.18	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4262	3636276.49	365410.77	769902.48	3266617.50	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4263	3636270.26	365412.07	769900.58	3266617.87	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4264	3636265.15	365413.15	769899.01	3266618.18	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4265	3636259.04	365414.31	769897.14	3266618.51	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4266	3636253.84	365415.28	769895.55	3266618.78	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4267	3636246.25	365416.76	769893.23	3266619.20	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4268	3636237.13	365418.34	769890.45	3266619.64	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4269	3636232.13	365419.16	769888.92	3266619.87	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4270	3636224.24	365420.29	769886.51	3266620.18	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4271	3636216.30	365421.40	769884.08	3266620.49	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4272	3636206.55	365422.60	769881.10	3266620.81	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4273	3636196.30	365423.52	769877.97	3266621.05	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4274	3636190.14	365423.98	769876.09	3266621.16	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4275	3636184.96	365424.29	769874.51	3266621.23	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4276	3636174.60	365425.20	769871.35	3266621.46	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4277	3636169.57	365425.46	769869.81	3266621.52	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4278	3636164.48	365425.82	769868.26	3266621.61	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4279	3636159.35	365426.21	769866.69	3266621.71	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4280	3636154.18	365426.70	769865.12	3266621.83	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4281	3636149.09	365427.18	769863.56	3266621.96	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4282	3636144.05	365427.73	769862.02	3266622.10	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4283	3636139.03	365428.34	769860.49	3266622.27	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4284	3636134.03	365428.88	769858.96	3266622.41	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4285	3636128.82	365429.81	769857.37	3266622.67	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4286	3636123.34	365430.86	769855.69	3266622.97	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4287	3636118.26	365431.86	769854.14	3266623.25	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4288	3636113.08	365432.80	769852.56	3266623.51	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4289	3636102.76	365434.85	769849.40	3266624.10	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4290	3636097.65	365435.86	769847.84	3266624.38	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4291	3636091.56	365436.91	769845.98	3266624.67	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4292	3636086.40	365437.78	769844.40	3266624.92	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4293	3636080.01	365438.77	769842.45	3266625.19	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4294	3636075.06	365439.73	769840.93	3266625.46	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4295	3636066.96	365441.35	769838.46	3266625.92	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4296	3636057.79	365443.12	769835.65	3266626.42	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4297	3636052.50	365444.13	769834.03	3266626.71	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4298	3636047.43	365445.17	769832.48	3266627.00	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4299	3636041.26	365446.18	769830.60	3266627.28	-5.12	-1.561	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4300	3636035.90	365447.02	769828.96	3266627.52	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4301	3636030.81	365447.71	769827.41	3266627.71	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4302	3636023.64	365449.00	769825.21	3266628.07	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4303	3636018.01	365450.06	769823.49	3266628.37	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4304	3636012.91	365450.98	769821.93	3266628.62	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4305	3636006.89	365452.15	769820.09	3266628.96	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4306	3636001.99	365453.23	769818.59	3266629.26	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4307	3635993.69	365454.83	769816.06	3266629.72	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4308	3635984.02	365456.66	769813.10	3266630.23	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4309	3635978.96	365457.65	769811.55	3266630.51	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4310	3635973.99	365458.59	769810.03	3266630.78	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4311	3635968.77	365459.61	769808.44	3266631.07	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4312	3635961.42	365460.84	769806.19	3266631.41	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4313	3635956.15	365461.60	769804.58	3266631.62	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4314	3635951.09	365462.41	769803.03	3266631.84	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4315	3635941.97	365463.84	769800.25	3266632.24	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4316	3635936.87	365464.60	769798.69	3266632.45	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4317	3635930.38	365465.69	769796.70	3266632.75	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4318	3635925.04	365466.65	769795.07	3266633.02	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4319	3635919.26	365467.50	769793.30	3266633.26	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4320	3635895.98	365471.19	769786.19	3266634.28	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4321	3635890.69	365471.96	769784.57	3266634.49	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4322	3635885.39	365472.86	769782.95	3266634.75	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4323	3635878.72	365473.78	769780.92	3266635.00	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4324	3635873.69	365474.53	769779.38	3266635.20	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4325	3635868.69	365475.20	769777.85	3266635.39	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4326	3635861.02	365476.29	769775.51	3266635.69	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4327	3635851.51	365477.64	769772.60	3266636.06	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4328	3635846.53	365478.43	769771.08	3266636.28	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4329	3635841.57	365479.25	769769.56	3266636.50	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4330	3635836.53	365479.95	769768.02	3266636.70	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4331	3635831.46	365480.78	769766.47	3266636.93	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4332	3635823.90	365481.83	769764.16	3266637.21	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4333	3635818.77	365482.74	769762.60	3266637.47	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4334	3635813.81	365483.44	769761.08	3266637.66	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4335	3635804.54	365484.81	769758.25	3266638.04	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4336	3635796.74	365485.94	769755.86	3266638.35	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4337	3635791.60	365486.58	769754.29	3266638.52	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4338	3635785.45	365487.46	769752.42	3266638.76	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4339	3635780.45	365488.07	769750.89	3266638.93	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4340	3635775.32	365488.73	769749.32	3266639.11	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4341	3635770.19	365489.35	769747.75	3266639.27	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4342	3635760.53	365490.47	769744.80	3266639.57	-5.52	-1.682	hydro - elev
BA-37	Segment 1	2/17/2016	4343	3635754.83	365491.15	769743.06	3266639.76	-5.52	-1.682	hydro - elev
BA-37	Segment 1	2/17/2016	4344	3635749.54	365491.72	769741.45	3266639.91	-5.52	-1.682	hydro - elev
BA-37	Segment 1	2/17/2016	4345	3635726.90	365494.02	769734.53	3266640.51	-5.62	-1.713	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4346	3635721.64	365494.40	769732.93	3266640.60	-5.52	-1.682	hydro - elev
BA-37	Segment 1	2/17/2016	4347	3635713.68	365495.15	769730.50	3266640.80	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4348	3635692.37	365497.52	769723.99	3266641.43	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4349	3635687.14	365498.17	769722.39	3266641.60	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4350	3635682.15	365498.68	769720.87	3266641.74	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4351	3635677.14	365499.31	769719.34	3266641.91	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4352	3635671.84	365499.92	769717.72	3266642.07	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4353	3635666.84	365500.54	769716.19	3266642.24	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4354	3635661.39	365501.26	769714.53	3266642.44	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4355	3635656.27	365501.84	769712.96	3266642.59	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4356	3635650.83	365502.65	769711.30	3266642.81	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4357	3635645.82	365503.35	769709.77	3266643.01	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4358	3635640.64	365504.28	769708.18	3266643.27	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4359	3635635.38	365505.25	769706.58	3266643.54	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4360	3635627.56	365506.82	769704.19	3266643.98	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4361	3635622.29	365507.86	769702.57	3266644.28	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4362	3635604.44	365512.64	769697.11	3266645.66	-5.52	-1.682	hydro - elev
BA-37	Segment 1	2/17/2016	4363	3635599.30	365514.05	769695.54	3266646.07	-5.42	-1.652	hydro - elev
BA-37	Segment 1	2/17/2016	4364	3635594.03	365515.42	769693.92	3266646.46	-5.32	-1.622	hydro - elev
BA-37	Segment 1	2/17/2016	4365	3635582.95	365518.02	769690.53	3266647.21	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4366	3635575.61	365519.41	769688.29	3266647.60	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4367	3635570.52	365520.38	769686.73	3266647.87	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4368	3635565.56	365521.30	769685.22	3266648.13	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4369	3635560.56	365521.98	769683.69	3266648.32	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4370	3635555.27	365522.73	769682.07	3266648.52	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4371	3635546.40	365523.39	769679.37	3266648.69	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4372	3635541.35	365523.76	769677.82	3266648.78	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4373	3635533.43	365524.18	769675.41	3266648.87	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4374	3635528.30	365524.50	769673.84	3266648.95	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4375	3635519.42	365524.94	769671.13	3266649.04	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4376	3635513.43	365525.22	769669.30	3266649.10	-5.82	-1.774	hydro - elev
BA-37	Segment 1	2/17/2016	4377	3635507.03	365525.38	769667.35	3266649.12	-6.12	-1.865	hydro - elev
BA-37	Segment 1	2/17/2016	4378	3635501.94	365525.43	769665.80	3266649.12	-6.12	-1.865	hydro - elev
BA-37	Segment 1	2/17/2016	4379	3635496.94	365525.41	769664.27	3266649.09	-6.12	-1.865	hydro - elev
BA-37	Segment 1	2/17/2016	4380	3635491.73	365525.39	769662.69	3266649.06	-6.02	-1.835	hydro - elev
BA-37	Segment 1	2/17/2016	4381	3635486.46	365525.49	769661.08	3266649.07	-5.62	-1.713	hydro - elev
BA-37	Segment 1	2/17/2016	4382	3635474.07	365649.35	769656.76	3266686.78	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4383	3635479.48	365647.34	769658.42	3266686.19	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4384	3635484.47	365645.92	769659.95	3266685.78	-4.82	-1.469	hydro - elev
BA-37	Segment 1	2/17/2016	4385	3635494.09	365644.18	769662.89	3266685.29	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4386	3635499.20	365643.70	769664.45	3266685.17	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4387	3635504.61	365643.35	769666.10	3266685.09	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4388	3635511.04	365643.21	769668.06	3266685.07	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4389	3635516.06	365643.11	769669.60	3266685.06	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4390	3635521.14	365642.86	769671.15	3266685.01	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4391	3635526.23	365642.23	769672.70	3266684.84	-4.82	-1.469	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4392	3635531.75	365641.33	769674.39	3266684.59	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4393	3635536.76	365640.06	769675.92	3266684.22	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4394	3635541.87	365638.90	769677.48	3266683.89	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4395	3635546.99	365637.66	769679.05	3266683.53	-4.42	-1.347	hydro - elev
BA-37	Segment 1	2/17/2016	4396	3635554.33	365636.35	769681.29	3266683.17	-4.42	-1.347	hydro - elev
BA-37	Segment 1	2/17/2016	4397	3635559.33	365635.85	769682.82	3266683.03	-4.32	-1.317	hydro - elev
BA-37	Segment 1	2/17/2016	4398	3635568.23	365635.46	769685.54	3266682.95	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4399	3635576.36	365634.98	769688.02	3266682.84	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4400	3635582.36	365634.13	769689.85	3266682.61	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4401	3635587.31	365632.94	769691.37	3266682.27	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4402	3635592.16	365631.51	769692.85	3266681.85	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4403	3635596.91	365629.61	769694.31	3266681.29	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4404	3635601.83	365627.76	769695.82	3266680.75	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4405	3635606.66	365625.60	769697.30	3266680.11	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4406	3635621.55	365620.68	769701.86	3266678.68	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4407	3635626.50	365619.56	769703.37	3266678.36	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4408	3635631.52	365618.46	769704.91	3266678.04	-4.42	-1.347	hydro - elev
BA-37	Segment 1	2/17/2016	4409	3635636.56	365617.61	769706.45	3266677.81	-4.32	-1.317	hydro - elev
BA-37	Segment 1	2/17/2016	4410	3635641.54	365616.80	769707.97	3266677.58	-4.42	-1.347	hydro - elev
BA-37	Segment 1	2/17/2016	4411	3635657.11	365614.64	769712.73	3266676.99	-4.42	-1.347	hydro - elev
BA-37	Segment 1	2/17/2016	4412	3635662.15	365613.94	769714.27	3266676.80	-4.32	-1.317	hydro - elev
BA-37	Segment 1	2/17/2016	4413	3635668.37	365613.06	769716.17	3266676.56	-4.42	-1.347	hydro - elev
BA-37	Segment 1	2/17/2016	4414	3635673.56	365612.31	769717.76	3266676.35	-4.42	-1.347	hydro - elev
BA-37	Segment 1	2/17/2016	4415	3635680.47	365611.19	769719.87	3266676.04	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4416	3635688.84	365609.80	769722.43	3266675.65	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4417	3635694.02	365608.91	769724.01	3266675.40	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4418	3635699.12	365607.95	769725.57	3266675.13	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4419	3635704.27	365606.99	769727.14	3266674.86	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4420	3635709.49	365605.97	769728.74	3266674.57	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4421	3635717.82	365604.29	769731.29	3266674.10	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4422	3635722.94	365603.18	769732.85	3266673.78	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4423	3635727.90	365602.10	769734.37	3266673.47	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4424	3635732.85	365601.13	769735.88	3266673.20	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4425	3635737.93	365600.23	769737.44	3266672.95	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4426	3635744.88	365599.31	769739.56	3266672.70	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4427	3635752.93	365598.17	769742.02	3266672.38	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4428	3635758.01	365597.53	769743.57	3266672.21	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4429	3635765.67	365596.64	769745.91	3266671.97	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4430	3635772.60	365595.69	769748.03	3266671.71	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4431	3635777.80	365595.11	769749.62	3266671.56	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4432	3635782.86	365594.36	769751.16	3266671.35	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4433	3635788.09	365593.77	769752.76	3266671.19	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4434	3635793.12	365593.22	769754.30	3266671.05	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4435	3635798.24	365592.69	769755.86	3266670.91	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4436	3635803.33	365592.35	769757.41	3266670.83	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4437	3635808.69	365592.07	769759.05	3266670.76	-4.62	-1.408	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4438	3635816.53	365591.71	769761.44	3266670.69	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4439	3635826.01	365591.15	769764.33	3266670.56	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4440	3635831.04	365590.74	769765.87	3266670.46	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4441	3635836.24	365590.28	769767.46	3266670.34	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4442	3635842.04	365589.77	769769.23	3266670.21	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4443	3635849.30	365589.29	769771.44	3266670.09	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4444	3635854.30	365588.90	769772.97	3266669.99	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4445	3635860.53	365588.32	769774.87	3266669.85	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4446	3635865.53	365587.48	769776.40	3266669.61	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4447	3635870.55	365586.59	769777.94	3266669.36	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4448	3635875.50	365585.52	769779.45	3266669.06	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4449	3635880.77	365584.30	769781.06	3266668.71	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4450	3635885.69	365583.09	769782.57	3266668.36	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4451	3635890.73	365581.81	769784.11	3266667.99	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4452	3635895.91	365580.37	769785.70	3266667.57	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4453	3635901.15	365578.90	769787.30	3266667.15	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4454	3635907.00	365577.10	769789.09	3266666.62	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4455	3635923.42	365571.74	769794.12	3266665.06	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4456	3635929.21	365569.78	769795.90	3266664.49	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4457	3635934.10	365568.37	769797.39	3266664.08	-4.42	-1.347	hydro - elev
BA-37	Segment 1	2/17/2016	4458	3635939.40	365567.03	769799.02	3266663.69	-4.32	-1.317	hydro - elev
BA-37	Segment 1	2/17/2016	4459	3635948.30	365565.34	769801.74	3266663.22	-4.32	-1.317	hydro - elev
BA-37	Segment 1	2/17/2016	4460	3635953.53	365564.37	769803.34	3266662.94	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4461	3635959.27	365563.27	769805.09	3266662.63	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4462	3635964.59	365562.06	769806.72	3266662.29	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4463	3635969.85	365560.88	769808.33	3266661.95	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4464	3635974.88	365559.83	769809.87	3266661.65	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4465	3635979.89	365558.78	769811.40	3266661.35	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4466	3635984.86	365557.87	769812.92	3266661.10	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4467	3635989.79	365556.92	769814.42	3266660.83	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4468	3635995.07	365555.83	769816.04	3266660.52	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4469	3636000.21	365554.74	769817.61	3266660.21	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4470	3636006.86	365553.13	769819.65	3266659.75	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4471	3636011.74	365551.94	769821.14	3266659.41	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4472	3636016.72	365550.61	769822.66	3266659.02	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4473	3636021.66	365549.34	769824.18	3266658.66	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4474	3636027.72	365547.73	769826.03	3266658.19	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4475	3636032.79	365546.49	769827.58	3266657.84	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4476	3636037.71	365545.22	769829.09	3266657.47	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4477	3636042.75	365544.17	769830.63	3266657.17	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4478	3636051.71	365542.12	769833.37	3266656.58	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4479	3636057.00	365540.96	769834.99	3266656.25	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4480	3636062.01	365540.07	769836.52	3266656.00	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4481	3636067.03	365539.13	769838.05	3266655.74	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4482	3636074.63	365537.92	769840.38	3266655.40	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4483	3636079.93	365537.35	769842.00	3266655.25	-3.92	-1.195	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4484	3636085.00	365536.73	769843.54	3266655.08	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4485	3636090.09	365536.42	769845.10	3266655.01	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4486	3636095.12	365536.08	769846.63	3266654.93	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4487	3636100.23	365535.92	769848.19	3266654.90	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4488	3636110.92	365535.97	769851.45	3266654.97	-3.62	-1.103	hydro - elev
BA-37	Segment 1	2/17/2016	4489	3636116.31	365536.06	769853.09	3266655.02	-3.62	-1.103	hydro - elev
BA-37	Segment 1	2/17/2016	4490	3636126.64	365536.02	769856.24	3266655.05	-3.72	-1.134	hydro - elev
BA-37	Segment 1	2/17/2016	4491	3636132.01	365535.87	769857.88	3266655.03	-3.72	-1.134	hydro - elev
BA-37	Segment 1	2/17/2016	4492	3636137.14	365535.70	769859.45	3266655.00	-3.72	-1.134	hydro - elev
BA-37	Segment 1	2/17/2016	4493	3636142.17	365535.39	769860.98	3266654.92	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4494	3636147.30	365535.03	769862.55	3266654.84	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4495	3636152.45	365534.64	769864.12	3266654.74	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4496	3636157.47	365534.08	769865.65	3266654.59	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4497	3636162.58	365533.51	769867.22	3266654.44	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4498	3636167.67	365532.71	769868.77	3266654.22	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4499	3636172.80	365531.85	769870.34	3266653.98	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4500	3636178.96	365530.63	769872.22	3266653.63	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4501	3636184.01	365529.91	769873.77	3266653.43	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4502	3636189.10	365528.84	769875.32	3266653.13	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4503	3636194.32	365528.12	769876.92	3266652.93	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4504	3636199.28	365527.30	769878.43	3266652.70	-3.72	-1.134	hydro - elev
BA-37	Segment 1	2/17/2016	4505	3636204.27	365526.55	769879.96	3266652.50	-3.72	-1.134	hydro - elev
BA-37	Segment 1	2/17/2016	4506	3636223.56	365524.29	769885.85	3266651.89	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4507	3636230.49	365523.54	769887.97	3266651.69	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4508	3636235.62	365523.00	769889.53	3266651.55	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4509	3636240.72	365522.51	769891.09	3266651.42	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4510	3636245.88	365522.04	769892.67	3266651.30	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4511	3636250.96	365521.55	769894.22	3266651.17	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4512	3636256.16	365521.17	769895.80	3266651.08	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4513	3636261.26	365520.89	769897.36	3266651.02	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4514	3636266.32	365520.53	769898.91	3266650.93	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4515	3636271.39	365520.29	769900.45	3266650.88	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4516	3636276.44	365519.93	769901.99	3266650.79	-3.72	-1.134	hydro - elev
BA-37	Segment 1	2/17/2016	4517	3636281.70	365519.57	769903.60	3266650.70	-3.72	-1.134	hydro - elev
BA-37	Segment 1	2/17/2016	4518	3636289.59	365519.03	769906.01	3266650.57	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4519	3636295.72	365518.36	769907.88	3266650.40	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4520	3636301.80	365517.74	769909.74	3266650.23	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4521	3636311.13	365516.51	769912.59	3266649.90	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4522	3636316.43	365515.96	769914.21	3266649.75	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4523	3636322.22	365515.18	769915.97	3266649.54	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4524	3636334.30	365513.56	769919.66	3266649.10	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4525	3636339.46	365513.02	769921.24	3266648.96	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4526	3636344.48	365512.33	769922.77	3266648.77	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4527	3636349.51	365511.82	769924.31	3266648.63	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4528	3636358.99	365510.97	769927.20	3266648.42	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4529	3636364.05	365510.34	769928.75	3266648.25	-3.82	-1.164	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4530	3636370.46	365509.15	769930.71	3266647.91	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4531	3636375.79	365508.09	769932.34	3266647.61	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4532	3636380.91	365506.69	769933.91	3266647.21	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4533	3636386.29	365505.18	769935.55	3266646.77	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4534	3636391.67	365503.77	769937.20	3266646.36	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4535	3636399.54	365501.75	769939.61	3266645.78	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4536	3636404.62	365500.61	769941.16	3266645.45	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4537	3636412.15	365499.28	769943.47	3266645.08	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4538	3636417.25	365498.45	769945.02	3266644.85	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4539	3636427.72	365497.42	769948.22	3266644.58	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4540	3636432.79	365497.15	769949.77	3266644.52	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4541	3636438.13	365496.78	769951.40	3266644.43	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4542	3636443.17	365496.61	769952.94	3266644.40	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4543	3636448.19	365496.31	769954.47	3266644.33	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4544	3636462.99	365494.68	769958.99	3266643.90	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4545	3636486.68	365490.01	769966.23	3266642.58	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4546	3636494.76	365488.54	769968.70	3266642.16	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4547	3636500.03	365487.82	769970.31	3266641.97	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4548	3636505.09	365487.31	769971.86	3266641.83	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4549	3636510.49	365487.01	769973.51	3266641.76	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4550	3636515.88	365486.76	769975.15	3266641.71	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4551	3636520.88	365486.74	769976.68	3266641.73	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4552	3636526.74	365486.69	769978.46	3266641.74	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4553	3636531.78	365486.55	769980.00	3266641.72	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4554	3636537.68	365486.55	769981.80	3266641.74	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4555	3636542.73	365486.36	769983.34	3266641.71	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4556	3636548.18	365486.34	769985.00	3266641.72	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4557	3636475.24	365839.47	769961.23	3266749.09	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4558	3636472.59	365834.88	769960.44	3266747.68	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4559	3636467.74	365826.89	769959.00	3266745.22	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4560	3636464.81	365822.38	769958.12	3266743.83	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4561	3636462.01	365817.85	769957.29	3266742.44	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4562	3636459.56	365813.14	769956.56	3266740.99	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4563	3636455.54	365804.61	769955.38	3266738.37	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4564	3636453.93	365799.72	769954.91	3266736.88	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4565	3636449.91	365787.93	769953.73	3266733.26	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4566	3636448.22	365783.14	769953.24	3266731.80	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4567	3636446.28	365778.18	769952.67	3266730.27	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4568	3636444.73	365773.18	769952.21	3266728.74	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4569	3636440.94	365763.88	769951.10	3266725.89	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4570	3636439.09	365758.84	769950.56	3266724.35	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4571	3636436.65	365751.83	769949.84	3266722.20	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4572	3636435.02	365746.87	769949.37	3266720.68	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4573	3636432.74	365740.26	769948.70	3266718.65	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4574	3636431.11	365735.45	769948.22	3266717.18	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4575	3636428.11	365724.38	769947.36	3266713.79	-4.32	-1.317	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4576	3636427.26	365719.17	769947.12	3266712.20	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4577	3636426.99	365712.09	769947.07	3266710.04	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4578	3636428.25	365703.78	769947.49	3266707.51	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4579	3636429.23	365698.80	769947.81	3266706.00	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4580	3636430.70	365692.96	769948.28	3266704.22	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4581	3636434.02	365680.38	769949.35	3266700.40	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4582	3636435.27	365675.34	769949.75	3266698.87	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4583	3636436.18	365669.61	769950.06	3266697.12	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4584	3636436.97	365664.42	769950.32	3266695.55	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4585	3636437.46	365659.36	769950.49	3266694.00	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4586	3636437.70	365651.52	769950.60	3266691.61	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4587	3636437.78	365646.39	769950.64	3266690.05	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4588	3636438.04	365638.57	769950.76	3266687.67	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4589	3636437.63	365633.22	769950.66	3266686.03	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4590	3636437.48	365624.96	769950.65	3266683.51	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4591	3636437.06	365615.11	769950.56	3266680.51	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4592	3636436.89	365609.82	769950.53	3266678.90	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4593	3636436.58	365600.48	769950.48	3266676.05	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4594	3636436.65	365595.24	769950.52	3266674.45	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4595	3636436.51	365585.89	769950.52	3266671.60	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4596	3636436.38	365580.74	769950.50	3266670.03	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4597	3636436.25	365572.57	769950.50	3266667.53	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4598	3636435.56	365566.59	769950.31	3266665.71	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4599	3636435.38	365561.46	769950.28	3266664.14	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4600	3636434.54	365556.39	769950.05	3266662.59	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4601	3636433.83	365549.71	769949.86	3266660.55	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4602	3636433.01	365544.66	769949.63	3266659.01	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4603	3636431.96	365538.02	769949.34	3266656.98	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4604	3636431.00	365532.89	769949.07	3266655.41	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4605	3636429.56	365525.05	769948.66	3266653.01	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4606	3636427.10	365513.22	769947.96	3266649.40	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4607	3636425.99	365508.20	769947.65	3266647.86	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4608	3636424.03	365502.01	769947.08	3266645.96	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4609	3636422.15	365496.16	769946.53	3266644.17	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4610	3636420.14	365491.21	769945.94	3266642.65	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4611	3636418.16	365486.55	769945.35	3266641.23	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4612	3636415.77	365480.22	769944.65	3266639.28	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4613	3636414.09	365475.21	769944.16	3266637.75	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4614	3636411.64	365467.00	769943.45	3266635.24	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4615	3636410.56	365461.94	769943.14	3266633.69	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4616	3636409.07	365454.39	769942.72	3266631.38	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4617	3636408.16	365449.28	769942.47	3266629.82	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4618	3636407.46	365444.10	769942.27	3266628.23	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4619	3636406.51	365438.55	769942.01	3266626.54	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4620	3636405.71	365432.51	769941.79	3266624.69	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4621	3636404.50	365424.11	769941.46	3266622.13	-4.82	-1.469	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4622	3636404.11	365418.89	769941.36	3266620.53	-4.82	-1.469	hydro - elev
BA-37	Segment 1	2/17/2016	4623	3636403.12	365413.69	769941.08	3266618.94	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4624	3636402.91	365407.80	769941.04	3266617.15	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4625	3636402.28	365402.83	769940.87	3266615.63	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4626	3636401.69	365394.42	769940.73	3266613.06	-5.12	-1.561	hydro - elev
BA-37	Segment 1	2/17/2016	4627	3636400.83	365389.38	769940.49	3266611.52	-4.82	-1.469	hydro - elev
BA-37	Segment 1	2/17/2016	4628	3636400.08	365380.95	769940.30	3266608.95	-5.22	-1.591	hydro - elev
BA-37	Segment 1	2/17/2016	4629	3636398.76	365371.01	769939.94	3266605.91	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4630	3636398.50	365365.73	769939.88	3266604.30	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4631	3636397.78	365359.91	769939.69	3266602.52	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4632	3636397.37	365353.57	769939.59	3266600.59	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4633	3636396.25	365346.99	769939.28	3266598.57	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4634	3636395.83	365341.11	769939.17	3266596.78	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4635	3636395.12	365335.93	769938.98	3266595.20	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4636	3636394.16	365329.57	769938.71	3266593.25	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4637	3636393.05	365323.50	769938.40	3266591.40	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4638	3636398.80	365862.95	769937.82	3266755.92	-4.32	-1.317	hydro - elev
BA-37	Segment 1	2/17/2016	4639	3636394.90	365859.50	769936.65	3266754.85	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4640	3636391.19	365856.01	769935.53	3266753.77	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4641	3636387.85	365851.94	769934.53	3266752.51	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4642	3636384.67	365847.85	769933.58	3266751.25	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4643	3636381.93	365843.52	769932.76	3266749.92	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4644	3636378.47	365836.79	769931.73	3266747.85	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4645	3636376.65	365831.90	769931.20	3266746.35	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4646	3636374.72	365827.00	769930.63	3266744.85	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4647	3636372.91	365821.93	769930.10	3266743.30	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4648	3636371.20	365816.86	769929.60	3266741.74	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4649	3636369.64	365811.59	769929.15	3266740.13	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4650	3636365.94	365801.94	769928.06	3266737.17	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4651	3636364.16	365797.11	769927.54	3266735.69	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4652	3636361.07	365789.63	769926.63	3266733.40	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4653	3636357.70	365782.06	769925.64	3266731.07	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4654	3636355.07	365776.63	769924.86	3266729.41	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4655	3636352.65	365772.19	769924.14	3266728.04	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4656	3636350.71	365767.33	769923.57	3266726.55	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4657	3636348.82	365762.46	769923.02	3266725.06	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4658	3636346.64	365755.07	769922.38	3266722.80	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4659	3636345.80	365749.88	769922.15	3266721.21	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4660	3636345.00	365743.47	769921.93	3266719.25	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4661	3636344.80	365738.12	769921.89	3266717.62	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4662	3636344.87	365732.52	769921.94	3266715.91	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4663	3636345.04	365723.05	769922.03	3266713.03	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4664	3636346.43	365710.77	769922.51	3266709.29	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4665	3636347.16	365701.43	769922.77	3266706.44	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4666	3636348.08	365696.29	769923.08	3266704.88	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4667	3636348.28	365690.55	769923.16	3266703.13	-4.02	-1.225	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4668	3636349.21	365684.78	769923.47	3266701.37	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4669	3636349.39	365678.45	769923.55	3266699.44	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4670	3636350.01	365671.83	769923.77	3266697.43	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4671	3636349.65	365665.46	769923.69	3266695.48	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4672	3636349.51	365658.57	769923.68	3266693.38	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4673	3636348.74	365653.21	769923.46	3266691.74	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4674	3636348.18	365646.29	769923.32	3266689.63	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4675	3636347.24	365640.15	769923.06	3266687.76	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4676	3636346.77	365634.94	769922.94	3266686.17	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4677	3636345.69	365627.66	769922.64	3266683.94	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4678	3636345.20	365622.64	769922.52	3266682.41	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4679	3636344.17	365612.10	769922.25	3266679.19	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4680	3636344.05	365606.83	769922.23	3266677.58	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4681	3636343.36	365601.69	769922.05	3266676.01	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4682	3636342.90	365596.55	769921.93	3266674.44	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4683	3636342.36	365591.55	769921.78	3266672.92	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4684	3636340.74	365582.59	769921.33	3266670.18	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4685	3636339.57	365577.13	769921.00	3266668.51	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4686	3636338.78	365572.17	769920.78	3266666.99	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4687	3636337.85	365567.14	769920.52	3266665.45	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4688	3636336.39	365558.80	769920.11	3266662.90	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4689	3636335.45	365553.56	769919.84	3266661.30	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4690	3636334.44	365547.19	769919.56	3266659.35	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4691	3636333.71	365541.93	769919.36	3266657.75	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4692	3636332.03	365532.63	769918.89	3266654.90	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4693	3636331.52	365527.63	769918.76	3266653.38	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4694	3636330.15	365517.44	769918.38	3266650.26	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4695	3636328.29	365505.50	769917.87	3266646.61	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4696	3636327.31	365500.51	769917.59	3266645.09	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4697	3636325.83	365494.05	769917.17	3266643.11	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4698	3636324.35	365489.15	769916.74	3266641.61	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4699	3636323.02	365484.07	769916.35	3266640.06	-3.92	-1.195	hydro - elev
BA-37	Segment 1	2/17/2016	4700	3636321.50	365479.05	769915.91	3266638.52	-3.82	-1.164	hydro - elev
BA-37	Segment 1	2/17/2016	4701	3636319.95	365472.95	769915.46	3266636.65	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4702	3636317.88	365464.45	769914.87	3266634.05	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4703	3636317.10	365458.80	769914.66	3266632.33	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4704	3636316.38	365453.61	769914.46	3266630.74	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4705	3636315.67	365445.70	769914.28	3266628.33	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4706	3636315.14	365440.71	769914.14	3266626.80	-4.52	-1.378	hydro - elev
BA-37	Segment 1	2/17/2016	4707	3636314.41	365431.34	769913.96	3266623.94	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4708	3636313.45	365421.45	769913.71	3266620.92	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4709	3636312.25	365411.75	769913.38	3266617.96	-5.02	-1.53	hydro - elev
BA-37	Segment 1	2/17/2016	4710	3636309.78	365395.77	769912.70	3266613.07	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4711	3636308.90	365390.65	769912.45	3266611.51	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4712	3636307.96	365385.61	769912.19	3266609.97	-4.92	-1.5	hydro - elev
BA-37	Segment 1	2/17/2016	4713	3636307.06	365380.55	769911.93	3266608.42	-4.82	-1.469	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4714	3636306.07	365375.53	769911.65	3266606.89	-4.82	-1.469	hydro - elev
BA-37	Segment 1	2/17/2016	4715	3636305.05	365370.56	769911.36	3266605.37	-4.82	-1.469	hydro - elev
BA-37	Segment 1	2/17/2016	4716	3636303.88	365365.63	769911.03	3266603.86	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4717	3636302.83	365360.72	769910.73	3266602.36	-4.72	-1.439	hydro - elev
BA-37	Segment 1	2/17/2016	4718	3636301.69	365355.85	769910.40	3266600.87	-4.62	-1.408	hydro - elev
BA-37	Segment 1	2/17/2016	4719	3636300.12	365350.93	769909.95	3266599.36	-4.32	-1.317	hydro - elev
BA-37	Segment 1	2/17/2016	4720	3636298.86	365346.08	769909.58	3266597.87	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4721	3636297.43	365341.28	769909.17	3266596.41	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4722	3636302.13	365889.77	769908.23	3266763.68	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4723	3636297.31	365887.51	769906.77	3266762.97	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4724	3636291.19	365884.95	769904.91	3266762.16	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4725	3636286.34	365882.89	769903.44	3266761.51	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4726	3636278.80	365879.64	769901.16	3266760.49	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4727	3636270.00	365874.97	769898.49	3266759.03	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4728	3636262.54	365869.65	769896.24	3266757.37	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4729	3636258.74	365866.25	769895.10	3266756.32	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4730	3636252.74	365859.65	769893.30	3266754.28	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4731	3636249.86	365854.93	769892.44	3266752.83	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4732	3636246.28	365847.46	769891.38	3266750.53	-4.32	-1.317	hydro - elev
BA-37	Segment 1	2/17/2016	4733	3636243.86	365841.00	769890.67	3266748.55	-4.22	-1.286	hydro - elev
BA-37	Segment 1	2/17/2016	4734	3636241.86	365832.89	769890.09	3266746.07	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4735	3636240.66	365822.86	769889.77	3266743.01	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4736	3636240.89	365813.32	769889.88	3266740.10	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4737	3636241.59	365808.34	769890.12	3266738.59	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4738	3636242.89	365802.52	769890.54	3266736.82	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4739	3636244.04	365797.50	769890.91	3266735.29	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4740	3636245.57	365792.64	769891.40	3266733.82	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4741	3636247.74	365786.21	769892.09	3266731.86	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4742	3636250.08	365779.20	769892.83	3266729.74	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4743	3636252.38	365771.86	769893.57	3266727.51	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4744	3636254.23	365762.25	769894.17	3266724.59	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4745	3636254.22	365753.22	769894.21	3266721.83	-4.12	-1.256	hydro - elev
BA-37	Segment 1	2/17/2016	4746	3636253.63	365744.60	769894.07	3266719.20	-4.02	-1.225	hydro - elev
BA-37	Segment 1	2/17/2016	4747	3636251.98	365726.80	769893.64	3266713.77	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4748	3636250.74	365717.47	769893.30	3266710.92	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4749	3636249.56	365707.92	769892.98	3266708.00	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4750	3636248.76	365699.26	769892.78	3266705.35	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4751	3636247.99	365689.90	769892.58	3266702.50	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4752	3636247.70	365684.64	769892.52	3266700.89	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4753	3636247.38	365679.61	769892.44	3266699.36	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4754	3636246.88	365674.51	769892.31	3266697.80	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4755	3636246.84	365669.17	769892.32	3266696.17	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4756	3636246.32	365662.59	769892.19	3266694.16	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4757	3636246.33	365657.40	769892.22	3266692.58	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4758	3636245.60	365651.33	769892.02	3266690.73	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4759	3636245.19	365646.06	769891.92	3266689.12	-3.91	-1.192	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4760	3636244.40	365639.61	769891.71	3266687.15	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4761	3636243.63	365634.38	769891.49	3266685.55	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4762	3636243.05	365629.22	769891.34	3266683.97	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4763	3636242.10	365624.23	769891.07	3266682.45	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4764	3636240.92	365617.82	769890.74	3266680.49	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4765	3636239.77	365612.66	769890.41	3266678.91	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4766	3636238.40	365606.24	769890.02	3266676.94	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4767	3636235.90	365597.31	769889.30	3266674.21	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4768	3636234.60	365592.45	769888.92	3266672.72	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4769	3636232.26	365584.86	769888.24	3266670.40	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4770	3636229.51	365576.80	769887.44	3266667.93	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4771	3636227.77	365571.79	769886.93	3266666.39	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4772	3636225.81	365565.55	769886.36	3266664.48	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4773	3636224.23	365560.70	769885.90	3266663.00	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4774	3636221.57	365551.61	769885.12	3266660.21	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4775	3636220.26	365546.47	769884.75	3266658.64	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4776	3636219.04	365541.55	769884.40	3266657.13	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4777	3636217.31	365534.45	769883.90	3266654.96	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4778	3636216.01	365529.27	769883.53	3266653.38	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	4779	3636214.71	365523.70	769883.15	3266651.67	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4780	3636213.53	365518.84	769882.81	3266650.19	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4781	3636212.43	365512.82	769882.51	3266648.35	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4782	3636211.49	365507.88	769882.24	3266646.84	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4783	3636210.29	365502.72	769881.90	3266645.26	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4784	3636209.04	365495.64	769881.55	3266643.09	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4785	3636207.19	365487.41	769881.02	3266640.57	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4786	3636205.62	365480.43	769880.57	3266638.44	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4787	3636204.72	365475.11	769880.32	3266636.81	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4788	3636203.37	365467.89	769879.94	3266634.61	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	4789	3636202.60	365461.86	769879.73	3266632.76	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	4790	3636201.96	365452.50	769879.57	3266629.91	-4.91	-1.497	hydro - elev
BA-37	Segment 1	2/17/2016	4791	3636201.60	365447.13	769879.49	3266628.27	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	4792	3636201.90	365441.28	769879.60	3266626.48	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4793	3636202.45	365433.01	769879.81	3266623.97	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4794	3636202.81	365427.53	769879.94	3266622.30	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4795	3636203.51	365417.20	769880.20	3266619.15	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4796	3636203.52	365408.57	769880.24	3266616.52	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4797	3636203.18	365398.96	769880.18	3266613.59	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4798	3636202.78	365393.73	769880.08	3266611.99	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	4799	3636202.26	365388.68	769879.94	3266610.45	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	4800	3636201.99	365383.39	769879.88	3266608.83	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	4801	3636201.07	365377.90	769879.63	3266607.15	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	4802	3636199.78	365369.72	769879.27	3266604.65	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	4803	3636198.86	365364.71	769879.01	3266603.12	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4804	3636197.81	365359.63	769878.71	3266601.57	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4805	3636196.76	365354.72	769878.41	3266600.07	-4.01	-1.222	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4806	3636196.37	365349.68	769878.31	3266598.53	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4807	3636179.54	365902.13	769870.79	3266766.92	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	4808	3636175.95	365898.01	769869.71	3266765.64	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4809	3636172.87	365894.05	769868.79	3266764.42	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4810	3636170.16	365889.59	769867.99	3266763.05	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4811	3636167.65	365884.84	769867.24	3266761.59	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4812	3636165.87	365880.11	769866.72	3266760.14	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4813	3636164.56	365874.96	769866.34	3266758.57	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4814	3636163.52	365869.81	769866.05	3266756.99	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4815	3636162.90	365864.15	769865.88	3266755.26	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4816	3636162.29	365859.11	769865.72	3266753.72	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4817	3636162.08	365853.03	769865.68	3266751.87	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4818	3636161.94	365847.95	769865.66	3266750.32	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4819	3636161.64	365840.39	769865.60	3266748.01	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4820	3636160.75	365827.49	769865.38	3266744.08	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4821	3636159.85	365822.02	769865.13	3266742.40	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4822	3636159.41	365816.83	769865.02	3266740.82	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4823	3636158.40	365811.75	769864.74	3266739.27	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4824	3636157.65	365806.54	769864.53	3266737.67	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4825	3636155.38	365797.29	769863.88	3266734.84	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4826	3636154.32	365792.03	769863.58	3266733.23	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4827	3636153.35	365787.09	769863.30	3266731.72	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4828	3636152.32	365781.86	769863.01	3266730.12	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4829	3636151.48	365776.91	769862.78	3266728.61	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4830	3636150.76	365771.77	769862.58	3266727.04	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4831	3636150.20	365766.49	769862.43	3266725.43	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4832	3636149.71	365761.40	769862.30	3266723.87	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4833	3636149.32	365740.31	769862.28	3266717.44	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4834	3636149.58	365735.13	769862.38	3266715.86	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4835	3636150.10	365725.70	769862.58	3266712.99	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4836	3636150.66	365720.54	769862.77	3266711.42	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4837	3636151.17	365715.30	769862.95	3266709.82	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4838	3636151.84	365709.66	769863.18	3266708.11	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4839	3636152.29	365704.42	769863.34	3266706.51	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4840	3636152.59	365699.42	769863.45	3266704.99	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4841	3636152.83	365694.39	769863.55	3266703.45	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4842	3636152.72	365686.90	769863.54	3266701.17	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4843	3636152.08	365677.54	769863.39	3266698.31	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4844	3636151.90	365672.40	769863.36	3266696.74	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4845	3636150.92	365664.66	769863.09	3266694.38	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4846	3636150.00	365659.56	769862.83	3266692.82	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4847	3636148.47	365652.38	769862.40	3266690.63	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4848	3636145.14	365642.86	769861.42	3266687.71	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4849	3636143.17	365638.09	769860.84	3266686.24	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4850	3636140.25	365631.19	769859.98	3266684.13	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4851	3636137.98	365626.39	769859.31	3266682.65	-3.81	-1.161	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4852	3636135.80	365621.83	769858.67	3266681.25	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4853	3636133.77	365617.18	769858.07	3266679.83	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4854	3636130.60	365610.18	769857.13	3266677.68	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4855	3636128.45	365605.58	769856.50	3266676.27	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4856	3636126.09	365600.81	769855.80	3266674.80	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4857	3636123.55	365596.02	769855.04	3266673.33	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4858	3636120.81	365591.39	769854.23	3266671.91	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4859	3636118.10	365586.82	769853.42	3266670.50	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4860	3636115.48	365582.22	769852.64	3266669.09	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4861	3636113.47	365577.45	769852.05	3266667.63	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4862	3636110.44	365569.98	769851.16	3266665.33	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	4863	3636109.09	365564.91	769850.77	3266663.78	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	4864	3636107.72	365557.66	769850.38	3266661.57	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	4865	3636107.04	365552.44	769850.20	3266659.97	-3.61	-1.1	hydro - elev
BA-37	Segment 1	2/17/2016	4866	3636106.37	365546.21	769850.02	3266658.07	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	4867	3636105.61	365540.84	769849.81	3266656.43	-3.61	-1.1	hydro - elev
BA-37	Segment 1	2/17/2016	4868	3636105.44	365533.21	769849.79	3266654.10	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4869	3636104.79	365526.85	769849.62	3266652.16	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4870	3636104.81	365521.25	769849.65	3266650.45	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4871	3636104.35	365516.25	769849.53	3266648.92	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4872	3636104.11	365509.76	769849.49	3266646.94	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4873	3636104.10	365504.51	769849.51	3266645.34	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4874	3636104.02	365496.15	769849.52	3266642.79	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4875	3636104.14	365490.92	769849.58	3266641.20	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	4876	3636104.66	365483.28	769849.77	3266638.87	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	4877	3636105.61	365473.72	769850.10	3266635.96	-4.91	-1.497	hydro - elev
BA-37	Segment 1	2/17/2016	4878	3636106.27	365468.51	769850.33	3266634.37	-4.91	-1.497	hydro - elev
BA-37	Segment 1	2/17/2016	4879	3636106.75	365461.27	769850.50	3266632.17	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4880	3636107.21	365456.03	769850.67	3266630.57	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4881	3636107.57	365448.71	769850.81	3266628.34	-5.11	-1.558	hydro - elev
BA-37	Segment 1	2/17/2016	4882	3636107.65	365443.56	769850.85	3266626.77	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4883	3636108.18	365437.67	769851.04	3266624.98	-5.11	-1.558	hydro - elev
BA-37	Segment 1	2/17/2016	4884	3636109.26	365427.22	769851.42	3266621.80	-5.11	-1.558	hydro - elev
BA-37	Segment 1	2/17/2016	4885	3636109.81	365421.97	769851.61	3266620.20	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4886	3636110.53	365413.90	769851.86	3266617.74	-5.11	-1.558	hydro - elev
BA-37	Segment 1	2/17/2016	4887	3636111.15	365403.90	769852.09	3266614.69	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4888	3636111.39	365398.74	769852.19	3266613.12	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	4889	3636111.71	365392.40	769852.31	3266611.19	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4890	3636111.22	365384.29	769852.20	3266608.71	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	4891	3636110.80	365379.27	769852.09	3266607.18	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	4892	3636110.38	365374.20	769851.99	3266605.63	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	4893	3636109.15	365367.29	769851.64	3266603.52	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4894	3636111.42	365928.88	769849.90	3266774.78	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4895	3636107.87	365925.01	769848.84	3266773.58	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4896	3636104.52	365921.14	769847.83	3266772.39	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4897	3636101.26	365917.08	769846.86	3266771.14	-4.21	-1.283	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4898	3636098.19	365912.88	769845.94	3266769.84	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4899	3636095.30	365908.43	769845.08	3266768.47	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4900	3636090.87	365900.46	769843.76	3266766.02	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4901	3636088.69	365895.68	769843.12	3266764.56	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4902	3636086.59	365890.77	769842.50	3266763.05	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4903	3636083.46	365882.24	769841.58	3266760.44	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4904	3636081.71	365877.32	769841.07	3266758.93	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4905	3636080.07	365872.54	769840.59	3266757.46	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4906	3636078.66	365867.72	769840.18	3266755.99	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4907	3636077.12	365862.74	769839.73	3266754.46	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4908	3636076.07	365857.69	769839.43	3266752.92	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4909	3636073.03	365837.55	769838.59	3266746.76	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4910	3636072.01	365832.65	769838.30	3266745.26	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4911	3636071.06	365826.64	769838.04	3266743.43	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4912	3636070.04	365821.45	769837.75	3266741.84	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4913	3636067.80	365814.59	769837.10	3266739.74	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	4914	3636065.74	365808.91	769836.49	3266738.00	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4915	3636064.01	365803.33	769835.99	3266736.29	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4916	3636060.65	365795.34	769835.00	3266733.84	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4917	3636058.86	365790.45	769834.48	3266732.34	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4918	3636056.84	365785.65	769833.88	3266730.87	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4919	3636054.07	365778.30	769833.07	3266728.61	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4920	3636051.62	365771.75	769832.35	3266726.61	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4921	3636049.99	365766.76	769831.87	3266725.08	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	4922	3636046.39	365751.17	769830.84	3266720.31	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4923	3636045.85	365746.00	769830.70	3266718.73	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4924	3636045.72	365739.94	769830.69	3266716.88	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4925	3636046.02	365729.74	769830.82	3266713.77	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4926	3636046.04	365724.55	769830.85	3266712.19	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4927	3636046.54	365718.78	769831.03	3266710.43	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4928	3636047.07	365713.49	769831.21	3266708.82	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4929	3636047.70	365706.42	769831.44	3266706.67	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4930	3636047.78	365701.12	769831.48	3266705.05	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4931	3636047.42	365691.08	769831.42	3266701.99	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4932	3636047.16	365685.77	769831.36	3266700.37	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4933	3636046.25	365679.15	769831.11	3266698.35	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4934	3636045.45	365674.18	769830.89	3266696.83	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4935	3636044.53	365669.18	769830.63	3266695.30	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4936	3636043.63	365664.24	769830.38	3266693.79	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4937	3636041.47	365654.71	769829.76	3266690.87	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4938	3636040.27	365649.78	769829.42	3266689.36	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4939	3636038.90	365644.69	769829.02	3266687.81	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4940	3636037.65	365638.81	769828.66	3266686.01	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4941	3636036.16	365633.35	769828.23	3266684.34	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4942	3636034.86	365626.28	769827.87	3266682.17	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4943	3636033.49	365620.79	769827.47	3266680.49	-3.71	-1.131	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4944	3636032.90	365613.22	769827.33	3266678.18	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4945	3636031.41	365606.08	769826.90	3266676.00	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	4946	3636031.07	365600.57	769826.82	3266674.32	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4947	3636030.26	365595.62	769826.60	3266672.81	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	4948	3636029.21	365589.12	769826.31	3266670.82	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	4949	3636028.41	365584.02	769826.08	3266669.26	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4950	3636027.23	365578.84	769825.75	3266667.68	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	4951	3636026.77	365573.78	769825.63	3266666.13	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4952	3636025.44	365564.47	769825.26	3266663.29	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4953	3636024.84	365558.91	769825.10	3266661.59	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4954	3636024.54	365553.69	769825.03	3266659.99	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	4955	3636023.95	365543.37	769824.90	3266656.85	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	4956	3636023.84	365537.68	769824.89	3266655.11	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	4957	3636023.15	365532.68	769824.70	3266653.58	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	4958	3636021.86	365525.46	769824.34	3266651.38	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	4959	3636019.69	365517.50	769823.71	3266648.94	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	4960	3636018.66	365512.60	769823.42	3266647.44	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	4961	3636017.02	365507.54	769822.94	3266645.89	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	4962	3636015.75	365501.96	769822.58	3266644.18	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	4963	3636014.56	365496.98	769822.24	3266642.66	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	4964	3636012.76	365487.90	769821.73	3266639.88	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4965	3636011.61	365482.69	769821.40	3266638.29	-4.91	-1.497	hydro - elev
BA-37	Segment 1	2/17/2016	4966	3636010.55	365477.27	769821.10	3266636.63	-5.11	-1.558	hydro - elev
BA-37	Segment 1	2/17/2016	4967	3636009.83	365472.26	769820.90	3266635.10	-5.11	-1.558	hydro - elev
BA-37	Segment 1	2/17/2016	4968	3636008.54	365467.06	769820.53	3266633.51	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4969	3636007.59	365461.79	769820.26	3266631.90	-5.31	-1.618	hydro - elev
BA-37	Segment 1	2/17/2016	4970	3636003.97	365444.74	769819.23	3266626.68	-5.21	-1.588	hydro - elev
BA-37	Segment 1	2/17/2016	4971	3636002.24	365436.81	769818.74	3266624.26	-5.21	-1.588	hydro - elev
BA-37	Segment 1	2/17/2016	4972	3636001.13	365431.84	769818.42	3266622.74	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4973	3635999.85	365426.48	769818.06	3266621.10	-5.21	-1.588	hydro - elev
BA-37	Segment 1	2/17/2016	4974	3635998.65	365421.50	769817.71	3266619.57	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4975	3635997.51	365416.38	769817.39	3266618.01	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	4976	3635996.10	365411.41	769816.98	3266616.49	-4.91	-1.497	hydro - elev
BA-37	Segment 1	2/17/2016	4977	3635995.03	365406.37	769816.67	3266614.94	-4.91	-1.497	hydro - elev
BA-37	Segment 1	2/17/2016	4978	3635992.87	365399.46	769816.05	3266612.83	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	4979	3635990.83	365391.71	769815.46	3266610.46	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	4980	3635988.99	365385.46	769814.92	3266608.54	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	4981	3635987.21	365380.78	769814.40	3266607.11	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	4982	3635997.21	365958.99	769814.95	3266783.47	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4983	3635993.12	365956.02	769813.71	3266782.54	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	4984	3635989.27	365952.63	769812.55	3266781.49	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	4985	3635985.67	365949.10	769811.47	3266780.40	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	4986	3635981.96	365944.72	769810.36	3266779.05	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	4987	3635978.21	365939.18	769809.24	3266777.34	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	4988	3635975.45	365934.05	769808.42	3266775.77	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	4989	3635972.04	365925.66	769807.42	3266773.19	-4.51	-1.375	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	4990	3635969.73	365918.60	769806.74	3266771.03	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4991	3635967.29	365911.90	769806.03	3266768.98	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4992	3635964.25	365904.89	769805.13	3266766.83	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4993	3635961.97	365900.13	769804.46	3266765.37	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4994	3635960.10	365895.21	769803.91	3266763.86	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4995	3635957.52	365888.59	769803.15	3266761.83	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4996	3635955.60	365879.83	769802.60	3266759.15	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4997	3635954.48	365871.31	769802.30	3266756.54	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4998	3635953.23	365861.79	769801.96	3266753.64	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	4999	3635952.45	365856.84	769801.74	3266752.12	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5000	3635952.00	365851.49	769801.63	3266750.49	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5001	3635951.69	365846.37	769801.55	3266748.93	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5002	3635951.40	365840.24	769801.49	3266747.06	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5003	3635951.46	365835.14	769801.53	3266745.50	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5004	3635951.84	365828.39	769801.68	3266743.45	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5005	3635952.09	365823.33	769801.78	3266741.90	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5006	3635952.85	365818.17	769802.03	3266740.33	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5007	3635953.91	365812.43	769802.38	3266738.59	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5008	3635955.50	365803.39	769802.90	3266735.84	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5009	3635956.13	365798.33	769803.12	3266734.30	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5010	3635957.48	365792.14	769803.55	3266732.42	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5011	3635958.28	365787.14	769803.82	3266730.89	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5012	3635959.29	365781.52	769804.15	3266729.19	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5013	3635960.77	365772.41	769804.64	3266726.41	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5014	3635962.13	365763.53	769805.10	3266723.71	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5015	3635963.15	365752.92	769805.45	3266720.48	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5016	3635962.81	365747.81	769805.37	3266718.92	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5017	3635961.65	365742.65	769805.04	3266717.34	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5018	3635960.38	365737.69	769804.67	3266715.82	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5019	3635958.42	365731.99	769804.10	3266714.08	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5020	3635956.82	365727.17	769803.63	3266712.60	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5021	3635954.81	365722.28	769803.04	3266711.10	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5022	3635953.05	365717.46	769802.53	3266709.62	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5023	3635951.10	365712.84	769801.95	3266708.21	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5024	3635948.34	365706.03	769801.14	3266706.12	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5025	3635946.53	365701.34	769800.61	3266704.68	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5026	3635944.61	365696.51	769800.04	3266703.20	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5027	3635942.81	365690.16	769799.52	3266701.26	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5028	3635939.49	365680.69	769798.55	3266698.35	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5029	3635938.08	365675.83	769798.14	3266696.87	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5030	3635936.21	365670.35	769797.60	3266695.19	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5031	3635934.59	365665.35	769797.12	3266693.65	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5032	3635932.91	365660.36	769796.63	3266692.13	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5033	3635929.91	365650.71	769795.76	3266689.17	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5034	3635927.46	365639.28	769795.06	3266685.67	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5035	3635926.54	365634.34	769794.80	3266684.16	-4.01	-1.222	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5036	3635925.19	365627.70	769794.42	3266682.13	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5037	3635924.53	365622.72	769794.24	3266680.61	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5038	3635923.01	365615.17	769793.81	3266678.30	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5039	3635922.10	365610.20	769793.55	3266676.78	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5040	3635920.61	365602.89	769793.13	3266674.55	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5041	3635919.48	365597.94	769792.81	3266673.03	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5042	3635917.67	365589.84	769792.29	3266670.56	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5043	3635916.59	365584.36	769791.98	3266668.88	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5044	3635915.55	365579.11	769791.69	3266667.27	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5045	3635914.83	365574.03	769791.49	3266665.72	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	5046	3635914.02	365568.95	769791.27	3266664.17	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	5047	3635913.54	365563.56	769791.14	3266662.52	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5048	3635912.76	365553.75	769790.95	3266659.53	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5049	3635912.21	365547.24	769790.81	3266657.54	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	5050	3635911.93	365542.13	769790.75	3266655.98	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	5051	3635911.85	365535.95	769790.75	3266654.10	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	5052	3635911.35	365530.80	769790.62	3266652.53	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5053	3635911.33	365525.69	769790.63	3266650.97	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	5054	3635911.01	365516.46	769790.58	3266648.15	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5055	3635910.93	365511.16	769790.58	3266646.53	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5056	3635910.39	365505.83	769790.43	3266644.91	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	5057	3635910.69	365500.53	769790.55	3266643.29	-5.21	-1.588	hydro - elev
BA-37	Segment 1	2/17/2016	5058	3635910.32	365490.97	769790.48	3266640.38	-5.31	-1.618	hydro - elev
BA-37	Segment 1	2/17/2016	5059	3635909.83	365481.88	769790.37	3266637.60	-5.41	-1.649	hydro - elev
BA-37	Segment 1	2/17/2016	5060	3635909.49	365476.60	769790.29	3266635.99	-5.21	-1.588	hydro - elev
BA-37	Segment 1	2/17/2016	5061	3635909.42	365469.22	769790.30	3266633.74	-5.51	-1.679	hydro - elev
BA-37	Segment 1	2/17/2016	5062	3635908.93	365459.26	769790.19	3266630.70	-5.41	-1.649	hydro - elev
BA-37	Segment 1	2/17/2016	5063	3635909.05	365449.54	769790.27	3266627.74	-5.31	-1.618	hydro - elev
BA-37	Segment 1	2/17/2016	5064	3635909.20	365444.46	769790.34	3266626.19	-5.21	-1.588	hydro - elev
BA-37	Segment 1	2/17/2016	5065	3635909.69	365437.46	769790.52	3266624.06	-5.31	-1.618	hydro - elev
BA-37	Segment 1	2/17/2016	5066	3635910.30	365427.65	769790.74	3266621.07	-5.21	-1.588	hydro - elev
BA-37	Segment 1	2/17/2016	5067	3635910.50	365422.57	769790.83	3266619.52	-5.11	-1.558	hydro - elev
BA-37	Segment 1	2/17/2016	5068	3635910.65	365415.86	769790.90	3266617.47	-5.11	-1.558	hydro - elev
BA-37	Segment 1	2/17/2016	5069	3635910.49	365407.93	769790.89	3266615.05	-4.91	-1.497	hydro - elev
BA-37	Segment 1	2/17/2016	5070	3635910.51	365402.80	769790.92	3266613.49	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	5071	3635910.01	365397.33	769790.79	3266611.82	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5072	3635909.56	365392.31	769790.67	3266610.29	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5073	3635896.11	365958.39	769784.12	3266782.85	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	5074	3635890.68	365957.07	769782.47	3266782.42	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5075	3635885.65	365956.08	769780.94	3266782.10	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5076	3635880.51	365954.95	769779.38	3266781.73	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5077	3635875.64	365953.35	769777.90	3266781.22	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5078	3635867.21	365947.62	769775.35	3266779.44	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5079	3635862.73	365941.76	769774.01	3266777.63	-4.91	-1.497	hydro - elev
BA-37	Segment 1	2/17/2016	5080	3635860.06	365937.23	769773.22	3266776.24	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5081	3635857.92	365930.80	769772.59	3266774.27	-5.01	-1.527	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5082	3635855.92	365921.83	769772.02	3266771.52	-4.91	-1.497	hydro - elev
BA-37	Segment 1	2/17/2016	5083	3635855.37	365916.65	769771.88	3266769.94	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5084	3635854.96	365911.52	769771.78	3266768.38	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5085	3635854.90	365906.37	769771.78	3266766.80	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5086	3635854.90	365900.73	769771.80	3266765.08	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5087	3635855.12	365895.46	769771.89	3266763.48	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	5088	3635855.37	365889.99	769771.99	3266761.81	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	5089	3635855.92	365883.26	769772.19	3266759.76	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	5090	3635856.66	365878.25	769772.44	3266758.24	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5091	3635857.48	365871.35	769772.72	3266756.14	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	5092	3635858.05	365866.25	769772.91	3266754.58	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5093	3635858.89	365860.34	769773.20	3266752.79	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	5094	3635859.52	365851.37	769773.43	3266750.05	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5095	3635860.30	365846.09	769773.69	3266748.45	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5096	3635861.55	365838.51	769774.10	3266746.14	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5097	3635862.18	365833.12	769774.32	3266744.50	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5098	3635863.24	365827.30	769774.67	3266742.73	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5099	3635863.91	365822.06	769774.89	3266741.13	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5100	3635864.71	365814.31	769775.17	3266738.77	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5101	3635865.45	365804.88	769775.44	3266735.90	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5102	3635865.79	365799.69	769775.56	3266734.32	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5103	3635865.62	365791.99	769775.54	3266731.97	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5104	3635864.93	365786.88	769775.36	3266730.41	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5105	3635863.95	365781.62	769775.08	3266728.80	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5106	3635862.90	365776.49	769774.78	3266727.23	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5107	3635861.82	365771.34	769774.47	3266725.66	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5108	3635860.66	365766.41	769774.14	3266724.15	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5109	3635859.55	365761.49	769773.82	3266722.65	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5110	3635857.91	365753.59	769773.36	3266720.23	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5111	3635856.64	365748.40	769772.99	3266718.64	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5112	3635855.20	365743.44	769772.58	3266717.12	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5113	3635853.84	365736.86	769772.19	3266715.11	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5114	3635853.10	365731.61	769771.99	3266713.51	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5115	3635852.42	365726.06	769771.80	3266711.81	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5116	3635851.81	365720.83	769771.64	3266710.21	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5117	3635851.00	365714.06	769771.42	3266708.15	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5118	3635850.28	365709.00	769771.23	3266706.60	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5119	3635848.46	365699.60	769770.71	3266703.73	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5120	3635846.97	365694.69	769770.28	3266702.22	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5121	3635845.94	365688.39	769769.99	3266700.30	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5122	3635844.75	365683.18	769769.65	3266698.70	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5123	3635843.46	365677.79	769769.28	3266697.05	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5124	3635842.43	365672.78	769768.99	3266695.52	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5125	3635841.29	365667.18	769768.66	3266693.81	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5126	3635840.15	365662.02	769768.34	3266692.23	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5127	3635838.73	365654.39	769767.94	3266689.90	-4.31	-1.314	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5128	3635838.00	365649.44	769767.74	3266688.39	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5129	3635836.54	365639.80	769767.33	3266685.44	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5130	3635836.00	365634.77	769767.19	3266683.90	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5131	3635834.85	365624.58	769766.89	3266680.79	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5132	3635834.35	365619.36	769766.76	3266679.20	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5133	3635833.37	365614.28	769766.48	3266677.64	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5134	3635832.73	365608.80	769766.31	3266675.97	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5135	3635831.70	365603.10	769766.02	3266674.23	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5136	3635831.18	365597.54	769765.88	3266672.53	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5137	3635829.40	365585.53	769765.39	3266668.86	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5138	3635828.32	365580.59	769765.08	3266667.35	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	5139	3635827.32	365575.63	769764.80	3266665.83	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	5140	3635826.36	365570.72	769764.53	3266664.33	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5141	3635824.42	365563.88	769763.97	3266662.24	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5142	3635823.41	365558.95	769763.68	3266660.73	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5143	3635821.32	365552.25	769763.07	3266658.68	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5144	3635820.31	365547.17	769762.79	3266657.12	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5145	3635818.42	365539.50	769762.24	3266654.78	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5146	3635817.44	365534.23	769761.97	3266653.16	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5147	3635816.13	365526.71	769761.60	3266650.87	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5148	3635814.59	365520.51	769761.16	3266648.97	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5149	3635813.50	365514.04	769760.85	3266646.99	-5.21	-1.588	hydro - elev
BA-37	Segment 1	2/17/2016	5150	3635811.77	365509.16	769760.35	3266645.50	-5.11	-1.558	hydro - elev
BA-37	Segment 1	2/17/2016	5151	3635810.77	365504.20	769760.06	3266643.98	-5.41	-1.649	hydro - elev
BA-37	Segment 1	2/17/2016	5152	3635809.29	365499.38	769759.63	3266642.50	-5.21	-1.588	hydro - elev
BA-37	Segment 1	2/17/2016	5153	3635807.22	365491.32	769759.04	3266640.04	-5.61	-1.71	hydro - elev
BA-37	Segment 1	2/17/2016	5154	3635804.49	365479.12	769758.26	3266636.30	-5.51	-1.679	hydro - elev
BA-37	Segment 1	2/17/2016	5155	3635803.48	365473.85	769757.97	3266634.69	-5.41	-1.649	hydro - elev
BA-37	Segment 1	2/17/2016	5156	3635802.40	365468.64	769757.67	3266633.10	-5.41	-1.649	hydro - elev
BA-37	Segment 1	2/17/2016	5157	3635801.17	365461.04	769757.32	3266630.78	-5.51	-1.679	hydro - elev
BA-37	Segment 1	2/17/2016	5158	3635800.21	365455.95	769757.05	3266629.22	-5.41	-1.649	hydro - elev
BA-37	Segment 1	2/17/2016	5159	3635798.92	365448.47	769756.69	3266626.93	-5.51	-1.679	hydro - elev
BA-37	Segment 1	2/17/2016	5160	3635797.00	365439.95	769756.14	3266624.33	-5.41	-1.649	hydro - elev
BA-37	Segment 1	2/17/2016	5161	3635795.83	365434.56	769755.81	3266622.68	-5.31	-1.618	hydro - elev
BA-37	Segment 1	2/17/2016	5162	3635794.67	365429.59	769755.48	3266621.16	-5.21	-1.588	hydro - elev
BA-37	Segment 1	2/17/2016	5163	3635793.54	365424.65	769755.15	3266619.65	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	5164	3635792.48	365419.57	769754.85	3266618.09	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	5165	3635791.34	365414.53	769754.53	3266616.55	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	5166	3635790.25	365409.63	769754.22	3266615.05	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5167	3635503.71	365488.49	769666.50	3266637.86	-5.71	-1.74	hydro - elev
BA-37	Segment 1	2/17/2016	5168	3635508.38	365484.27	769667.94	3266636.59	-5.71	-1.74	hydro - elev
BA-37	Segment 1	2/17/2016	5169	3635512.68	365480.79	769669.27	3266635.55	-5.61	-1.71	hydro - elev
BA-37	Segment 1	2/17/2016	5170	3635516.95	365478.04	769670.58	3266634.73	-5.61	-1.71	hydro - elev
BA-37	Segment 1	2/17/2016	5171	3635522.20	365474.79	769672.20	3266633.76	-5.71	-1.74	hydro - elev
BA-37	Segment 1	2/17/2016	5172	3635526.70	365472.44	769673.58	3266633.06	-5.51	-1.679	hydro - elev
BA-37	Segment 1	2/17/2016	5173	3635531.45	365470.52	769675.04	3266632.50	-5.51	-1.679	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5174	3635536.25	365468.52	769676.51	3266631.91	-5.51	-1.679	hydro - elev
BA-37	Segment 1	2/17/2016	5175	3635544.97	365465.41	769679.18	3266631.00	-5.71	-1.74	hydro - elev
BA-37	Segment 1	2/17/2016	5176	3635553.12	365462.80	769681.68	3266630.24	-5.71	-1.74	hydro - elev
BA-37	Segment 1	2/17/2016	5177	3635557.92	365461.16	769683.15	3266629.76	-5.61	-1.71	hydro - elev
BA-37	Segment 1	2/17/2016	5178	3635562.97	365459.69	769684.69	3266629.33	-5.51	-1.679	hydro - elev
BA-37	Segment 1	2/17/2016	5179	3635568.42	365457.86	769686.36	3266628.80	-5.61	-1.71	hydro - elev
BA-37	Segment 1	2/17/2016	5180	3635575.44	365455.53	769688.51	3266628.12	-5.61	-1.71	hydro - elev
BA-37	Segment 1	2/17/2016	5181	3635583.36	365452.76	769690.94	3266627.31	-5.71	-1.74	hydro - elev
BA-37	Segment 1	2/17/2016	5182	3635588.36	365450.93	769692.47	3266626.77	-5.71	-1.74	hydro - elev
BA-37	Segment 1	2/17/2016	5183	3635593.46	365449.59	769694.03	3266626.39	-5.71	-1.74	hydro - elev
BA-37	Segment 1	2/17/2016	5184	3635599.69	365447.89	769695.94	3266625.89	-5.81	-1.771	hydro - elev
BA-37	Segment 1	2/17/2016	5185	3635604.77	365446.48	769697.50	3266625.49	-5.61	-1.71	hydro - elev
BA-37	Segment 1	2/17/2016	5186	3635609.83	365445.44	769699.04	3266625.19	-5.51	-1.679	hydro - elev
BA-37	Segment 1	2/17/2016	5187	3635615.46	365443.88	769700.77	3266624.74	-5.41	-1.649	hydro - elev
BA-37	Segment 1	2/17/2016	5188	3635620.63	365442.59	769702.35	3266624.37	-5.31	-1.618	hydro - elev
BA-37	Segment 1	2/17/2016	5189	3635626.28	365441.03	769704.08	3266623.92	-5.41	-1.649	hydro - elev
BA-37	Segment 1	2/17/2016	5190	3635632.53	365438.78	769706.00	3266623.26	-5.01	-1.527	hydro - elev
BA-37	Segment 1	2/17/2016	5191	3635637.25	365437.11	769707.44	3266622.77	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5192	3635643.55	365435.11	769709.37	3266622.19	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5193	3635648.61	365433.45	769710.92	3266621.70	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5194	3635653.67	365432.31	769712.47	3266621.38	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5195	3635658.73	365431.11	769714.02	3266621.03	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5196	3635665.39	365429.91	769716.05	3266620.70	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5197	3635675.60	365428.12	769719.17	3266620.19	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5198	3635685.45	365426.74	769722.18	3266619.82	-4.81	-1.466	hydro - elev
BA-37	Segment 1	2/17/2016	5199	3635690.72	365426.09	769723.79	3266619.64	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	5200	3635706.11	365424.65	769728.49	3266619.27	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	5201	3635713.92	365423.91	769730.88	3266619.08	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	5202	3635718.90	365423.38	769732.40	3266618.94	-4.71	-1.436	hydro - elev
BA-37	Segment 1	2/17/2016	5203	3635724.11	365422.76	769733.99	3266618.77	-4.61	-1.405	hydro - elev
BA-37	Segment 1	2/17/2016	5204	3635729.35	365422.26	769735.59	3266618.64	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5205	3635734.37	365421.49	769737.12	3266618.43	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5206	3635739.45	365420.69	769738.68	3266618.21	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5207	3635744.41	365419.46	769740.19	3266617.85	-4.51	-1.375	hydro - elev
BA-37	Segment 1	2/17/2016	5208	3635749.38	365418.10	769741.72	3266617.46	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5209	3635754.34	365416.76	769743.23	3266617.07	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5210	3635759.31	365415.38	769744.76	3266616.67	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5211	3635764.37	365414.22	769746.30	3266616.34	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5212	3635769.36	365413.02	769747.83	3266616.00	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5213	3635779.11	365410.94	769750.81	3266615.40	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5214	3635785.10	365409.70	769752.64	3266615.05	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5215	3635798.14	365407.44	769756.63	3266614.42	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5216	3635804.21	365406.39	769758.49	3266614.12	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5217	3635809.51	365405.66	769760.11	3266613.93	-4.41	-1.344	hydro - elev
BA-37	Segment 1	2/17/2016	5218	3635814.49	365404.89	769761.63	3266613.71	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5219	3635819.61	365404.35	769763.19	3266613.57	-4.21	-1.283	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5220	3635826.49	365403.42	769765.29	3266613.32	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5221	3635831.54	365402.61	769766.84	3266613.09	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5222	3635836.58	365401.97	769768.38	3266612.92	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5223	3635842.61	365400.97	769770.22	3266612.64	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5224	3635847.72	365400.13	769771.78	3266612.40	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5225	3635854.64	365399.00	769773.90	3266612.09	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5226	3635867.65	365396.96	769777.87	3266611.52	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5227	3635876.81	365395.67	769780.67	3266611.17	-4.31	-1.314	hydro - elev
BA-37	Segment 1	2/17/2016	5228	3635885.42	365394.70	769783.30	3266610.91	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5229	3635893.98	365393.91	769785.91	3266610.71	-4.21	-1.283	hydro - elev
BA-37	Segment 1	2/17/2016	5230	3635899.01	365393.45	769787.45	3266610.59	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5231	3635904.07	365393.04	769788.99	3266610.49	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5232	3635919.64	365391.50	769793.75	3266610.08	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5233	3635925.90	365390.76	769795.66	3266609.89	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5234	3635935.99	365389.58	769798.74	3266609.57	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5235	3635944.41	365388.45	769801.32	3266609.26	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5236	3635949.49	365387.56	769802.87	3266609.01	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5237	3635954.58	365387.02	769804.42	3266608.87	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5238	3635961.22	365385.98	769806.45	3266608.58	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5239	3635966.45	365385.21	769808.05	3266608.37	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5240	3635971.65	365384.76	769809.64	3266608.25	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5241	3635976.79	365384.22	769811.21	3266608.11	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5242	3635982.24	365383.78	769812.87	3266608.00	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5243	3635996.04	365382.23	769817.09	3266607.59	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5244	3636005.32	365380.72	769819.92	3266607.17	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5245	3636010.48	365379.71	769821.50	3266606.88	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5246	3636016.47	365378.58	769823.33	3266606.56	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5247	3636021.37	365377.55	769824.83	3266606.27	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5248	3636026.56	365376.54	769826.42	3266605.98	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5249	3636031.80	365375.62	769828.02	3266605.73	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5250	3636040.52	365374.03	769830.69	3266605.28	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5251	3636045.42	365372.98	769832.18	3266604.98	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5252	3636050.65	365371.83	769833.78	3266604.65	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5253	3636060.22	365369.46	769836.71	3266603.97	-4.11	-1.253	hydro - elev
BA-37	Segment 1	2/17/2016	5254	3636065.80	365367.90	769838.42	3266603.52	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5255	3636070.76	365366.72	769839.94	3266603.18	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5256	3636080.81	365365.13	769843.01	3266602.74	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5257	3636086.77	365364.47	769844.83	3266602.56	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5258	3636093.81	365364.00	769846.98	3266602.45	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5259	3636099.12	365363.58	769848.60	3266602.35	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5260	3636104.38	365363.20	769850.21	3266602.25	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5261	3636111.41	365362.60	769852.35	3266602.10	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5262	3636116.44	365361.91	769853.89	3266601.91	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5263	3636124.55	365360.82	769856.37	3266601.62	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5264	3636130.67	365359.95	769858.24	3266601.38	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5265	3636136.04	365359.45	769859.88	3266601.25	-3.91	-1.192	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5266	3636145.20	365358.37	769862.67	3266600.96	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5267	3636150.57	365357.61	769864.31	3266600.75	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5268	3636156.69	365356.80	769866.18	3266600.53	-4.01	-1.222	hydro - elev
BA-37	Segment 1	2/17/2016	5269	3636162.09	365355.84	769867.83	3266600.26	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5270	3636167.11	365355.10	769869.37	3266600.06	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5271	3636172.10	365354.16	769870.89	3266599.79	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5272	3636177.19	365353.36	769872.45	3266599.57	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5273	3636182.23	365352.45	769873.99	3266599.31	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5274	3636187.63	365351.45	769875.64	3266599.03	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5275	3636204.27	365348.63	769880.73	3266598.24	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	5276	3636217.09	365346.71	769884.65	3266597.71	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	5277	3636224.95	365345.41	769887.05	3266597.35	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	5278	3636232.07	365344.35	769889.22	3266597.06	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5279	3636238.79	365343.41	769891.28	3266596.80	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5280	3636244.91	365342.41	769893.15	3266596.52	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5281	3636250.24	365341.57	769894.78	3266596.29	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5282	3636258.13	365340.41	769897.19	3266595.97	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5283	3636263.81	365339.77	769898.92	3266595.80	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5284	3636274.12	365338.43	769902.07	3266595.44	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5285	3636279.17	365337.72	769903.61	3266595.24	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5286	3636284.49	365337.12	769905.24	3266595.08	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5287	3636290.51	365336.23	769907.08	3266594.84	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5288	3636295.57	365335.50	769908.63	3266594.63	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5289	3636301.32	365334.62	769910.38	3266594.39	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5290	3636306.46	365333.99	769911.95	3266594.22	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5291	3636313.65	365332.94	769914.15	3266593.93	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5292	3636318.82	365332.18	769915.73	3266593.72	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	5293	3636324.51	365331.44	769917.47	3266593.52	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5294	3636329.87	365330.70	769919.11	3266593.32	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5295	3636336.80	365329.69	769921.22	3266593.04	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5296	3636343.96	365328.58	769923.41	3266592.73	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5297	3636349.29	365328.06	769925.04	3266592.60	-3.91	-1.192	hydro - elev
BA-37	Segment 1	2/17/2016	5298	3636354.26	365327.12	769926.56	3266592.33	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5299	3636359.57	365326.62	769928.18	3266592.20	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5300	3636364.60	365325.86	769929.72	3266591.99	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	5301	3636369.62	365325.23	769931.25	3266591.82	-3.71	-1.131	hydro - elev
BA-37	Segment 1	2/17/2016	5302	3636376.43	365324.37	769933.33	3266591.59	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5303	3636381.47	365323.88	769934.87	3266591.46	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5304	3636386.47	365323.26	769936.40	3266591.30	-3.81	-1.161	hydro - elev
BA-37	Segment 1	2/17/2016	5317	3636550.94	365597.36	769985.36	3266675.59	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5318	3636544.72	365598.16	769983.46	3266675.81	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5319	3636539.29	365598.60	769981.80	3266675.92	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5320	3636534.21	365599.06	769980.25	3266676.04	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5321	3636528.96	365599.11	769978.65	3266676.03	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5322	3636523.82	365599.22	769977.08	3266676.04	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5323	3636514.88	365599.33	769974.36	3266676.03	-4.1	-1.25	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5324	3636508.51	365599.47	769972.42	3266676.05	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5325	3636501.01	365599.63	769970.13	3266676.07	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5326	3636495.74	365599.58	769968.52	3266676.03	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5327	3636487.88	365599.45	769966.12	3266675.95	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5328	3636482.60	365599.33	769964.51	3266675.89	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5329	3636463.52	365598.34	769958.70	3266675.51	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5330	3636458.53	365598.02	769957.18	3266675.39	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5331	3636453.20	365597.90	769955.56	3266675.33	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5332	3636443.41	365597.35	769952.57	3266675.12	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5333	3636427.50	365597.51	769947.72	3266675.10	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5334	3636422.42	365597.78	769946.17	3266675.16	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5335	3636416.25	365598.33	769944.29	3266675.30	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5336	3636411.21	365599.04	769942.75	3266675.50	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5337	3636406.10	365599.98	769941.18	3266675.76	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5338	3636401.07	365601.03	769939.65	3266676.06	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5339	3636395.39	365602.26	769937.91	3266676.41	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5340	3636390.44	365603.51	769936.39	3266676.77	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5341	3636382.35	365605.62	769933.92	3266677.38	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5342	3636377.38	365607.01	769932.40	3266677.78	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5343	3636370.02	365609.65	769930.14	3266678.55	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5344	3636363.82	365611.97	769928.24	3266679.23	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5345	3636358.86	365613.65	769926.72	3266679.73	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5346	3636346.27	365617.44	769922.87	3266680.83	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5347	3636339.38	365619.14	769920.76	3266681.32	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5348	3636334.30	365620.22	769919.20	3266681.62	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5349	3636327.51	365621.30	769917.13	3266681.92	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5350	3636322.47	365621.99	769915.59	3266682.11	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5351	3636317.27	365622.59	769914.00	3266682.27	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5352	3636307.47	365623.07	769911.01	3266682.38	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5353	3636298.41	365623.09	769908.25	3266682.34	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5354	3636292.40	365622.62	769906.42	3266682.17	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5355	3636287.20	365621.94	769904.83	3266681.94	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5356	3636281.88	365621.32	769903.21	3266681.73	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5357	3636273.30	365619.96	769900.60	3266681.28	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5358	3636267.93	365619.28	769898.97	3266681.05	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5359	3636262.01	365618.37	769897.17	3266680.75	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5360	3636256.81	365617.92	769895.58	3266680.59	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5361	3636248.09	365617.33	769892.93	3266680.37	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5362	3636235.33	365617.66	769889.03	3266680.41	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5363	3636230.17	365618.02	769887.46	3266680.50	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5364	3636225.13	365618.61	769885.92	3266680.66	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5365	3636217.15	365619.77	769883.48	3266680.98	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5366	3636212.15	365620.69	769881.95	3266681.24	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5367	3636207.23	365622.01	769880.45	3266681.62	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5368	3636202.24	365623.02	769878.92	3266681.90	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5369	3636197.37	365624.52	769877.43	3266682.34	-3.8	-1.158	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5370	3636190.43	365626.60	769875.30	3266682.95	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5371	3636185.63	365628.22	769873.83	3266683.42	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5372	3636177.65	365630.96	769871.39	3266684.22	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5373	3636166.89	365634.51	769868.09	3266685.26	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5374	3636156.95	365637.93	769865.05	3266686.26	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5375	3636151.98	365639.71	769863.52	3266686.78	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5376	3636137.13	365644.88	769858.97	3266688.29	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5377	3636131.88	365645.72	769857.37	3266688.52	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5378	3636126.40	365646.46	769855.69	3266688.72	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5379	3636121.25	365646.91	769854.12	3266688.84	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5380	3636116.03	365647.24	769852.53	3266688.92	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5381	3636106.74	365647.84	769849.69	3266689.06	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5382	3636099.04	365648.37	769847.34	3266689.19	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5383	3636093.76	365648.64	769845.73	3266689.25	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5384	3636088.67	365648.95	769844.18	3266689.32	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5385	3636083.51	365649.28	769842.60	3266689.40	-3.7	-1.128	hydro - elev
BA-37	Segment 1	2/17/2016	5386	3636078.26	365649.64	769841.00	3266689.49	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5387	3636073.11	365649.98	769839.43	3266689.57	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5388	3636067.86	365650.45	769837.83	3266689.69	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5389	3636058.39	365651.39	769834.93	3266689.93	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5390	3636053.18	365652.11	769833.34	3266690.13	-3.8	-1.158	hydro - elev
BA-37	Segment 1	2/17/2016	5391	3636033.63	365655.50	769827.37	3266691.08	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5392	3636027.17	365657.13	769825.39	3266691.55	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5393	3636021.55	365658.63	769823.67	3266691.98	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5394	3636013.49	365660.75	769821.20	3266692.59	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5395	3636008.27	365662.31	769819.60	3266693.05	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5396	3636001.95	365664.03	769817.67	3266693.54	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5397	3635997.13	365665.47	769816.19	3266693.96	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5398	3635991.91	365666.82	769814.60	3266694.35	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5399	3635985.49	365668.67	769812.63	3266694.89	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5400	3635980.41	365670.08	769811.07	3266695.30	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5401	3635975.08	365671.75	769809.44	3266695.78	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5402	3635970.00	365673.08	769807.89	3266696.16	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5403	3635964.98	365674.66	769806.35	3266696.62	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5404	3635956.81	365676.96	769803.85	3266697.29	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5405	3635951.85	365678.57	769802.33	3266697.76	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5406	3635945.30	365680.64	769800.32	3266698.36	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5407	3635935.50	365683.94	769797.32	3266699.33	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5408	3635930.71	365685.38	769795.85	3266699.75	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5409	3635923.69	365687.14	769793.70	3266700.25	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5410	3635918.51	365688.08	769792.12	3266700.52	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5411	3635913.56	365688.99	769790.61	3266700.77	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5412	3635907.13	365689.85	769788.64	3266701.01	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5413	3635897.11	365690.43	769785.59	3266701.14	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5414	3635891.99	365690.56	769784.02	3266701.16	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5415	3635884.36	365690.33	769781.70	3266701.05	-4.3	-1.311	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5416	3635879.37	365689.79	769780.18	3266700.87	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5417	3635874.21	365689.22	769778.61	3266700.67	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5418	3635869.08	365688.33	769777.05	3266700.38	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5419	3635863.85	365687.65	769775.46	3266700.15	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5420	3635858.86	365687.17	769773.94	3266699.98	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5421	3635853.60	365686.99	769772.33	3266699.90	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5422	3635837.29	365687.26	769767.36	3266699.91	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5423	3635832.27	365687.65	769765.83	3266700.01	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5424	3635827.09	365687.99	769764.24	3266700.09	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5425	3635821.98	365688.47	769762.68	3266700.22	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5426	3635816.94	365688.89	769761.15	3266700.32	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5427	3635807.79	365690.27	769758.35	3266700.70	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5428	3635802.53	365690.72	769756.74	3266700.82	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5429	3635796.51	365691.50	769754.90	3266701.03	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5430	3635791.32	365691.94	769753.32	3266701.14	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5431	3635786.33	365692.50	769751.80	3266701.29	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5432	3635781.28	365692.99	769750.25	3266701.42	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5433	3635775.97	365693.57	769748.63	3266701.57	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5434	3635770.70	365694.28	769747.02	3266701.77	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5435	3635765.42	365694.96	769745.41	3266701.95	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5436	3635760.19	365695.78	769743.81	3266702.18	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5437	3635755.09	365696.33	769742.25	3266702.32	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5438	3635748.78	365697.20	769740.33	3266702.56	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5439	3635743.43	365697.78	769738.69	3266702.72	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5440	3635737.67	365698.45	769736.93	3266702.90	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5441	3635724.27	365699.66	769732.84	3266703.21	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5442	3635718.90	365699.97	769731.20	3266703.28	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5443	3635709.61	365700.58	769728.37	3266703.42	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5444	3635704.57	365701.05	769726.83	3266703.55	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5445	3635699.23	365701.37	769725.20	3266703.62	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5446	3635693.91	365701.71	769723.57	3266703.70	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5447	3635683.64	365702.30	769720.44	3266703.84	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5448	3635665.85	365703.94	769715.01	3266704.26	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5449	3635660.45	365704.57	769713.36	3266704.43	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5450	3635654.73	365705.30	769711.61	3266704.63	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5451	3635649.35	365705.88	769709.97	3266704.78	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5452	3635644.06	365706.56	769708.35	3266704.96	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5453	3635628.51	365708.42	769703.60	3266705.46	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5454	3635623.21	365709.12	769701.98	3266705.65	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5455	3635617.94	365709.86	769700.37	3266705.86	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5456	3635607.89	365711.47	769697.30	3266706.30	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5457	3635600.15	365712.97	769694.94	3266706.73	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5458	3635594.27	365714.26	769693.14	3266707.10	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5459	3635588.58	365715.46	769691.40	3266707.44	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5460	3635578.75	365717.57	769688.39	3266708.04	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5461	3635568.94	365719.43	769685.39	3266708.56	-5.2	-1.585	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5462	3635507.99	365850.42	769666.24	3266748.24	-6.6	-2.012	hydro - elev
BA-37	Segment 1	2/17/2016	5463	3635513.18	365851.24	769667.82	3266748.51	-6.1	-1.859	hydro - elev
BA-37	Segment 1	2/17/2016	5464	3635518.36	365851.48	769669.40	3266748.61	-6	-1.829	hydro - elev
BA-37	Segment 1	2/17/2016	5465	3635523.39	365851.24	769670.93	3266748.56	-5.9	-1.798	hydro - elev
BA-37	Segment 1	2/17/2016	5466	3635528.68	365850.34	769672.55	3266748.31	-5.7	-1.737	hydro - elev
BA-37	Segment 1	2/17/2016	5467	3635535.21	365848.87	769674.54	3266747.89	-5.8	-1.768	hydro - elev
BA-37	Segment 1	2/17/2016	5468	3635539.98	365847.33	769676.01	3266747.44	-5.6	-1.707	hydro - elev
BA-37	Segment 1	2/17/2016	5469	3635547.57	365845.40	769678.33	3266746.88	-5.6	-1.707	hydro - elev
BA-37	Segment 1	2/17/2016	5470	3635552.53	365844.22	769679.85	3266746.54	-5.5	-1.676	hydro - elev
BA-37	Segment 1	2/17/2016	5471	3635557.60	365843.16	769681.40	3266746.24	-5.5	-1.676	hydro - elev
BA-37	Segment 1	2/17/2016	5472	3635562.66	365842.25	769682.94	3266745.99	-5.5	-1.676	hydro - elev
BA-37	Segment 1	2/17/2016	5473	3635569.21	365841.02	769684.95	3266745.64	-5.5	-1.676	hydro - elev
BA-37	Segment 1	2/17/2016	5474	3635574.46	365840.18	769686.55	3266745.41	-5.4	-1.646	hydro - elev
BA-37	Segment 1	2/17/2016	5475	3635583.56	365838.70	769689.33	3266745.00	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5476	3635588.69	365837.85	769690.90	3266744.76	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5477	3635593.89	365836.92	769692.49	3266744.50	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5478	3635600.86	365836.03	769694.62	3266744.26	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5479	3635605.85	365835.07	769696.14	3266743.98	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5480	3635610.78	365834.16	769697.65	3266743.73	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5481	3635615.71	365833.13	769699.16	3266743.44	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5482	3635620.60	365832.00	769700.66	3266743.11	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5483	3635630.01	365829.74	769703.54	3266742.46	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5484	3635640.10	365827.21	769706.62	3266741.74	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5485	3635646.82	365825.43	769708.68	3266741.22	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5486	3635652.63	365824.15	769710.46	3266740.86	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5487	3635660.29	365821.94	769712.80	3266740.22	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5488	3635665.37	365820.50	769714.36	3266739.80	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5489	3635671.13	365818.71	769716.12	3266739.28	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5490	3635676.57	365817.12	769717.79	3266738.82	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5491	3635681.42	365815.59	769719.27	3266738.37	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5492	3635686.28	365814.08	769720.76	3266737.93	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5493	3635694.10	365811.75	769723.16	3266737.26	-4.6	-1.402	hydro - elev
BA-37	Segment 1	2/17/2016	5494	3635699.22	365810.30	769724.72	3266736.84	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5495	3635704.34	365809.07	769726.29	3266736.48	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5496	3635712.28	365807.42	769728.72	3266736.01	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5497	3635718.07	365806.55	769730.49	3266735.77	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5498	3635727.37	365805.15	769733.33	3266735.39	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5499	3635732.52	365804.36	769734.90	3266735.17	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5500	3635737.83	365803.66	769736.53	3266734.98	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5501	3635742.99	365802.78	769738.10	3266734.73	-4.6	-1.402	hydro - elev
BA-37	Segment 1	2/17/2016	5502	3635748.44	365801.89	769739.77	3266734.48	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5503	3635753.94	365801.07	769741.45	3266734.26	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5504	3635764.67	365798.91	769744.73	3266733.65	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5505	3635769.55	365797.70	769746.22	3266733.30	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5506	3635780.38	365795.65	769749.54	3266732.72	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5507	3635785.62	365794.73	769751.14	3266732.46	-4.2	-1.28	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5508	3635790.88	365793.94	769752.74	3266732.24	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5509	3635796.11	365793.08	769754.34	3266732.00	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5510	3635801.42	365792.68	769755.96	3266731.91	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5511	3635808.04	365792.23	769757.98	3266731.80	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5512	3635813.04	365791.87	769759.51	3266731.71	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5513	3635820.86	365791.83	769761.90	3266731.73	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5514	3635826.38	365791.89	769763.58	3266731.77	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5515	3635831.53	365791.90	769765.15	3266731.80	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5516	3635836.67	365791.83	769766.72	3266731.80	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5517	3635841.79	365791.82	769768.28	3266731.82	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5518	3635851.24	365791.11	769771.16	3266731.64	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5519	3635859.83	365789.61	769773.79	3266731.22	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5520	3635870.75	365787.41	769777.13	3266730.60	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5521	3635880.02	365785.53	769779.96	3266730.07	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5522	3635889.98	365783.68	769783.01	3266729.54	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5523	3635895.11	365782.94	769784.58	3266729.34	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5524	3635900.86	365782.04	769786.33	3266729.09	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5525	3635907.04	365781.50	769788.22	3266728.95	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5526	3635912.14	365780.83	769789.78	3266728.77	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5527	3635917.17	365780.18	769791.31	3266728.59	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5528	3635922.21	365779.47	769792.85	3266728.40	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5529	3635927.20	365778.44	769794.38	3266728.11	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5530	3635935.80	365776.56	769797.01	3266727.57	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5531	3635940.77	365775.25	769798.53	3266727.19	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5532	3635945.85	365774.03	769800.09	3266726.84	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5533	3635950.85	365773.04	769801.62	3266726.56	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5534	3635966.88	365769.97	769806.52	3266725.70	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5535	3635971.93	365769.38	769808.06	3266725.54	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5536	3635977.00	365768.58	769809.61	3266725.32	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5537	3635982.04	365768.04	769811.15	3266725.17	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5538	3635987.15	365767.31	769812.71	3266724.97	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5539	3635992.37	365766.68	769814.30	3266724.80	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5540	3635999.91	365765.65	769816.61	3266724.52	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5541	3636005.15	365764.91	769818.21	3266724.32	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5542	3636011.62	365764.19	769820.18	3266724.13	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5543	3636016.83	365763.46	769821.78	3266723.93	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5544	3636023.38	365762.70	769823.78	3266723.72	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5545	3636028.57	365761.84	769825.36	3266723.48	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5546	3636033.71	365761.41	769826.93	3266723.38	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5547	3636040.28	365760.57	769828.94	3266723.15	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5548	3636049.55	365759.63	769831.77	3266722.90	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5549	3636054.80	365759.18	769833.37	3266722.79	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5550	3636060.02	365758.57	769834.97	3266722.62	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5551	3636068.31	365757.89	769837.50	3266722.45	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5552	3636074.53	365757.34	769839.40	3266722.31	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5553	3636079.74	365756.95	769840.99	3266722.21	-4.1	-1.25	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5554	3636084.90	365756.57	769842.56	3266722.12	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5555	3636090.09	365756.27	769844.15	3266722.05	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5556	3636099.69	365755.84	769847.08	3266721.96	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5557	3636109.23	365755.52	769849.99	3266721.91	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5558	3636117.49	365755.06	769852.51	3266721.80	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5559	3636125.01	365754.29	769854.80	3266721.60	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5560	3636130.11	365753.37	769856.36	3266721.34	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5561	3636135.95	365752.71	769858.15	3266721.16	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5562	3636141.19	365751.59	769859.75	3266720.85	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5563	3636146.29	365751.20	769861.31	3266720.75	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5564	3636151.36	365750.17	769862.86	3266720.46	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5565	3636156.36	365749.83	769864.38	3266720.37	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5566	3636161.44	365749.20	769865.93	3266720.20	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5567	3636167.72	365748.63	769867.85	3266720.06	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5568	3636172.84	365748.28	769869.41	3266719.97	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5569	3636179.81	365747.73	769871.54	3266719.84	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5570	3636189.42	365746.73	769874.48	3266719.57	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5571	3636197.38	365745.34	769876.91	3266719.18	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5572	3636203.73	365744.17	769878.85	3266718.85	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5573	3636213.18	365742.28	769881.74	3266718.32	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5574	3636218.57	365741.22	769883.39	3266718.02	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5575	3636223.58	365740.50	769884.92	3266717.82	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5576	3636228.66	365739.72	769886.47	3266717.61	-3.9	-1.189	hydro - elev
BA-37	Segment 1	2/17/2016	5577	3636235.45	365738.77	769888.55	3266717.34	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5578	3636240.87	365737.86	769890.20	3266717.09	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5579	3636250.05	365736.52	769893.01	3266716.72	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5580	3636255.19	365735.67	769894.58	3266716.48	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5581	3636260.33	365734.74	769896.15	3266716.22	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5582	3636265.53	365734.04	769897.74	3266716.03	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5583	3636270.68	365733.33	769899.31	3266715.84	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5584	3636275.73	365733.16	769900.85	3266715.81	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5585	3636283.80	365732.57	769903.32	3266715.66	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5586	3636288.86	365731.88	769904.86	3266715.47	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5587	3636296.23	365730.56	769907.12	3266715.10	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5588	3636301.20	365729.13	769908.64	3266714.69	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5589	3636306.15	365727.68	769910.15	3266714.27	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5590	3636311.12	365726.24	769911.68	3266713.85	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5591	3636320.67	365723.54	769914.60	3266713.07	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5592	3636328.75	365721.30	769917.07	3266712.42	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5593	3636333.69	365719.58	769918.59	3266711.92	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5594	3636338.67	365718.15	769920.11	3266711.50	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5595	3636343.70	365716.42	769921.65	3266711.00	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5596	3636353.67	365713.20	769924.71	3266710.06	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5597	3636358.71	365711.50	769926.25	3266709.56	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5598	3636364.00	365709.67	769927.87	3266709.03	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5599	3636368.95	365707.99	769929.39	3266708.54	-4.2	-1.28	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5600	3636376.99	365705.00	769931.85	3266707.66	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5601	3636381.96	365703.35	769933.38	3266707.18	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5602	3636386.98	365702.05	769934.91	3266706.80	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5603	3636392.12	365700.60	769936.49	3266706.38	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5604	3636397.15	365699.40	769938.03	3266706.04	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5605	3636402.17	365698.01	769939.56	3266705.64	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5606	3636408.60	365696.27	769941.53	3266705.13	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5607	3636416.76	365693.95	769944.03	3266704.46	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5608	3636421.57	365692.41	769945.50	3266704.01	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5609	3636436.90	365688.18	769950.20	3266702.79	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5610	3636442.06	365686.78	769951.77	3266702.39	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5611	3636449.42	365684.86	769954.03	3266701.83	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5612	3636458.60	365682.78	769956.84	3266701.24	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5613	3636463.74	365681.81	769958.41	3266700.96	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5614	3636469.24	365680.55	769960.09	3266700.60	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5615	3636474.32	365679.41	769961.64	3266700.28	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5616	3636479.74	365678.28	769963.30	3266699.96	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5617	3636484.73	365677.31	769964.83	3266699.68	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5618	3636489.98	365676.32	769966.43	3266699.40	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5619	3636495.22	365675.34	769968.03	3266699.13	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5620	3636500.40	365674.45	769969.62	3266698.88	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5621	3636505.53	365673.90	769971.18	3266698.73	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5622	3636510.74	365673.48	769972.77	3266698.63	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5623	3636516.18	365673.36	769974.43	3266698.61	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5624	3636521.33	365673.57	769976.00	3266698.70	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5625	3636526.44	365673.81	769977.56	3266698.80	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5626	3636531.56	365674.28	769979.12	3266698.96	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5627	3636536.97	365674.75	769980.77	3266699.13	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5628	3636542.09	365675.36	769982.33	3266699.34	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5629	3636547.23	365676.02	769983.89	3266699.56	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5630	3636552.72	365676.74	769985.56	3266699.80	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5631	3636557.75	365677.57	769987.09	3266700.08	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5632	3636563.56	365678.20	769988.86	3266700.29	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5633	3636569.54	365678.96	769990.68	3266700.55	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5634	3636579.29	365679.98	769993.65	3266700.91	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5635	3636627.30	365770.26	770007.90	3266728.64	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5636	3636620.83	365771.75	770005.92	3266729.07	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5637	3636611.09	365773.34	770002.94	3266729.51	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5638	3636606.06	365774.32	770001.40	3266729.79	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5639	3636599.95	365775.13	769999.54	3266730.01	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5640	3636594.85	365775.96	769997.98	3266730.24	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5641	3636589.69	365776.65	769996.40	3266730.43	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5642	3636580.19	365777.72	769993.50	3266730.71	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5643	3636574.84	365778.28	769991.87	3266730.86	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5644	3636569.64	365778.70	769990.28	3266730.97	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5645	3636564.54	365779.21	769988.72	3266731.10	-4.1	-1.25	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5646	3636557.32	365779.75	769986.52	3266731.23	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5647	3636552.16	365780.28	769984.94	3266731.37	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5648	3636545.43	365780.87	769982.89	3266731.52	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5649	3636540.15	365781.48	769981.28	3266731.69	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5650	3636534.99	365782.31	769979.70	3266731.92	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5651	3636526.56	365784.00	769977.12	3266732.40	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5652	3636521.57	365785.36	769975.59	3266732.79	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5653	3636515.56	365786.53	769973.76	3266733.12	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5654	3636510.42	365787.71	769972.18	3266733.46	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5655	3636503.21	365788.97	769969.98	3266733.81	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5656	3636498.04	365789.86	769968.40	3266734.06	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5657	3636492.79	365790.42	769966.80	3266734.21	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5658	3636483.82	365791.18	769964.06	3266734.40	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5659	3636475.11	365791.88	769961.40	3266734.58	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5660	3636469.83	365792.30	769959.79	3266734.68	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5661	3636461.17	365792.75	769957.14	3266734.78	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5662	3636451.75	365793.25	769954.27	3266734.89	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5663	3636446.55	365793.56	769952.68	3266734.97	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5664	3636437.44	365793.77	769949.90	3266734.99	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5665	3636432.19	365793.82	769948.30	3266734.98	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5666	3636424.02	365794.05	769945.81	3266735.02	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5667	3636418.80	365794.52	769944.22	3266735.14	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5668	3636413.61	365795.21	769942.63	3266735.33	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5669	3636408.48	365795.98	769941.06	3266735.54	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5670	3636401.19	365797.38	769938.83	3266735.93	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5671	3636396.16	365798.53	769937.29	3266736.26	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5672	3636390.16	365800.20	769935.46	3266736.75	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5673	3636385.12	365801.50	769933.92	3266737.12	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5674	3636378.91	365803.11	769932.01	3266737.58	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5675	3636373.81	365804.36	769930.45	3266737.94	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5676	3636362.87	365806.70	769927.11	3266738.61	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5677	3636355.78	365808.04	769924.94	3266738.99	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5678	3636350.45	365809.03	769923.31	3266739.27	-4	-1.219	hydro - elev
BA-37	Segment 1	2/17/2016	5679	3636338.62	365810.50	769919.70	3266739.66	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5680	3636333.22	365810.72	769918.05	3266739.71	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5681	3636328.00	365810.88	769916.46	3266739.73	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5682	3636322.74	365811.01	769914.85	3266739.75	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5683	3636317.47	365811.31	769913.24	3266739.82	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5684	3636312.21	365811.61	769911.64	3266739.89	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5685	3636304.70	365812.10	769909.35	3266740.01	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5686	3636299.40	365812.63	769907.73	3266740.14	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5687	3636293.60	365813.35	769905.96	3266740.34	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5688	3636288.47	365814.35	769904.39	3266740.62	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5689	3636281.75	365815.32	769902.33	3266740.89	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5690	3636273.06	365817.25	769899.68	3266741.44	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5691	3636267.90	365818.39	769898.10	3266741.76	-4.2	-1.28	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5692	3636260.92	365819.64	769895.96	3266742.11	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5693	3636255.70	365820.47	769894.37	3266742.35	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5694	3636249.06	365821.51	769892.34	3266742.63	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5695	3636230.38	365823.50	769886.63	3266743.16	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5696	3636221.83	365824.22	769884.02	3266743.34	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5697	3636213.90	365824.98	769881.60	3266743.54	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5698	3636208.51	365825.19	769879.96	3266743.58	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5699	3636199.87	365825.84	769877.32	3266743.74	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5700	3636194.55	365826.27	769875.70	3266743.85	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5701	3636189.38	365826.71	769874.12	3266743.96	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5702	3636184.16	365827.32	769872.52	3266744.12	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5703	3636174.14	365828.88	769869.46	3266744.56	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5704	3636169.07	365829.87	769867.91	3266744.84	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5705	3636158.72	365832.20	769864.75	3266745.50	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5706	3636153.76	365833.36	769863.23	3266745.83	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5707	3636148.18	365834.62	769861.52	3266746.19	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5708	3636142.61	365835.65	769859.82	3266746.48	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5709	3636136.70	365836.77	769858.01	3266746.80	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5710	3636127.59	365838.47	769855.23	3266747.28	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5711	3636122.34	365839.16	769853.62	3266747.47	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5712	3636116.99	365839.89	769851.99	3266747.67	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5713	3636111.76	365840.53	769850.39	3266747.84	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5714	3636106.53	365841.36	769848.79	3266748.07	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5715	3636097.24	365842.46	769845.95	3266748.37	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5716	3636091.65	365843.40	769844.25	3266748.63	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5717	3636086.05	365844.29	769842.53	3266748.87	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5718	3636080.92	365845.52	769840.96	3266749.23	-4.1	-1.25	hydro - elev
BA-37	Segment 1	2/17/2016	5719	3636075.39	365846.63	769839.27	3266749.54	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5720	3636065.03	365849.49	769836.10	3266750.37	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5721	3636057.49	365851.90	769833.79	3266751.07	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5722	3636048.06	365855.24	769830.90	3266752.05	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5723	3636043.20	365857.13	769829.41	3266752.60	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5724	3636036.15	365859.76	769827.25	3266753.38	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5725	3636031.15	365861.69	769825.72	3266753.94	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5726	3636019.13	365865.88	769822.03	3266755.17	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5727	3636014.03	365867.70	769820.47	3266755.70	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5728	3636008.88	365869.16	769818.89	3266756.12	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5729	3636003.76	365870.50	769817.33	3266756.51	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5730	3635998.55	365871.74	769815.73	3266756.87	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5731	3635990.81	365873.36	769813.37	3266757.33	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5732	3635981.47	365874.78	769810.51	3266757.72	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5733	3635972.36	365875.88	769807.73	3266758.02	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5734	3635962.46	365876.89	769804.71	3266758.28	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5735	3635943.55	365878.94	769798.93	3266758.82	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5736	3635935.34	365879.85	769796.42	3266759.07	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5737	3635928.51	365880.94	769794.34	3266759.37	-4.5	-1.372	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5738	3635923.18	365881.87	769792.71	3266759.63	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5739	3635917.36	365882.98	769790.93	3266759.94	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5740	3635912.07	365883.99	769789.31	3266760.23	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5741	3635906.93	365885.11	769787.74	3266760.55	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5742	3635899.84	365886.84	769785.57	3266761.04	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5743	3635892.87	365888.55	769783.44	3266761.53	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5744	3635886.21	365890.12	769781.40	3266761.98	-4.6	-1.402	hydro - elev
BA-37	Segment 1	2/17/2016	5745	3635877.92	365892.31	769778.86	3266762.62	-4.7	-1.433	hydro - elev
BA-37	Segment 1	2/17/2016	5746	3635871.65	365894.23	769776.94	3266763.18	-4.6	-1.402	hydro - elev
BA-37	Segment 1	2/17/2016	5747	3635865.27	365895.52	769774.99	3266763.54	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5748	3635860.33	365896.81	769773.48	3266763.91	-4.6	-1.402	hydro - elev
BA-37	Segment 1	2/17/2016	5749	3635850.02	365898.91	769770.32	3266764.51	-4.7	-1.433	hydro - elev
BA-37	Segment 1	2/17/2016	5750	3635844.79	365899.80	769768.73	3266764.76	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5751	3635835.07	365901.55	769765.75	3266765.25	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5752	3635829.88	365902.28	769764.17	3266765.45	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5753	3635822.64	365903.45	769761.96	3266765.77	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5754	3635817.66	365904.04	769760.43	3266765.93	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5755	3635808.48	365905.09	769757.63	3266766.21	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5756	3635800.04	365906.03	769755.05	3266766.46	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5757	3635794.86	365906.59	769753.47	3266766.61	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5758	3635788.04	365907.25	769751.39	3266766.78	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5759	3635783.02	365907.71	769749.86	3266766.90	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5760	3635777.76	365908.35	769748.25	3266767.07	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5761	3635764.94	365909.96	769744.33	3266767.51	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5762	3635759.68	365910.64	769742.73	3266767.69	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5763	3635750.89	365911.67	769740.04	3266767.97	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5764	3635741.33	365912.80	769737.12	3266768.27	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5765	3635733.36	365913.64	769734.69	3266768.50	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5766	3635710.59	365915.29	769727.74	3266768.90	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5767	3635701.77	365915.80	769725.04	3266769.02	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5768	3635693.40	365916.19	769722.49	3266769.10	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5769	3635687.28	365916.38	769720.62	3266769.13	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5770	3635681.68	365916.50	769718.92	3266769.14	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5771	3635673.27	365916.79	769716.35	3266769.20	-5.4	-1.646	hydro - elev
BA-37	Segment 1	2/17/2016	5772	3635649.44	365911.39	769709.11	3266767.45	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5773	3635650.30	365905.63	769709.39	3266765.69	-5.4	-1.646	hydro - elev
BA-37	Segment 1	2/17/2016	5774	3635650.36	365900.33	769709.43	3266764.08	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5775	3635651.30	365893.27	769709.75	3266761.93	-5.4	-1.646	hydro - elev
BA-37	Segment 1	2/17/2016	5776	3635651.76	365888.09	769709.91	3266760.35	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5777	3635652.27	365882.78	769710.09	3266758.73	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5778	3635653.35	365877.41	769710.45	3266757.10	-5.4	-1.646	hydro - elev
BA-37	Segment 1	2/17/2016	5779	3635654.29	365872.32	769710.75	3266755.55	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5780	3635655.43	365866.55	769711.13	3266753.80	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5781	3635656.79	365861.67	769711.56	3266752.32	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5782	3635657.71	365856.67	769711.87	3266750.80	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5783	3635658.88	365851.73	769712.24	3266749.29	-5	-1.524	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5784	3635659.57	365846.68	769712.48	3266747.76	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5785	3635660.44	365841.24	769712.76	3266746.10	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5786	3635660.88	365831.51	769712.94	3266743.14	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5787	3635658.99	365809.96	769712.46	3266736.56	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5788	3635657.81	365804.90	769712.12	3266735.01	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5789	3635656.59	365799.82	769711.77	3266733.46	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5790	3635655.34	365794.66	769711.41	3266731.88	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5791	3635654.13	365789.59	769711.06	3266730.33	-4.7	-1.433	hydro - elev
BA-37	Segment 1	2/17/2016	5792	3635652.92	365784.52	769710.72	3266728.77	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5793	3635651.75	365779.52	769710.38	3266727.24	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5794	3635650.12	365773.64	769709.91	3266725.44	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5795	3635649.01	365768.49	769709.59	3266723.87	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5796	3635647.55	365763.44	769709.17	3266722.32	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5797	3635646.07	365756.90	769708.75	3266720.32	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5798	3635644.64	365751.75	769708.33	3266718.75	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5799	3635643.17	365746.94	769707.91	3266717.27	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5800	3635642.18	365741.76	769707.63	3266715.69	-4.3	-1.311	hydro - elev
BA-37	Segment 1	2/17/2016	5801	3635640.91	365736.50	769707.26	3266714.08	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5802	3635639.64	365730.06	769706.90	3266712.11	-4.2	-1.28	hydro - elev
BA-37	Segment 1	2/17/2016	5803	3635639.02	365724.82	769706.74	3266710.51	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5804	3635637.88	365719.72	769706.41	3266708.95	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5805	3635636.27	365712.51	769705.95	3266706.74	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5806	3635634.90	365706.57	769705.56	3266704.93	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5807	3635633.70	365701.41	769705.22	3266703.35	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5808	3635632.44	365696.08	769704.85	3266701.72	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5809	3635631.06	365691.02	769704.46	3266700.17	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5810	3635629.75	365685.50	769704.08	3266698.48	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5811	3635628.50	365680.30	769703.72	3266696.89	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5812	3635626.66	365673.18	769703.19	3266694.71	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5813	3635625.30	365667.99	769702.80	3266693.12	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5814	3635623.43	365661.36	769702.26	3266691.09	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5815	3635622.02	365656.28	769701.85	3266689.54	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5816	3635620.29	365651.17	769701.34	3266687.97	-5.1	-1.554	hydro - elev
BA-37	Segment 1	2/17/2016	5817	3635618.74	365646.31	769700.89	3266686.48	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5818	3635617.34	365641.20	769700.49	3266684.92	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5819	3635615.36	365634.00	769699.91	3266682.71	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5820	3635613.71	365625.11	769699.45	3266680.00	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5821	3635612.83	365619.92	769699.20	3266678.41	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5822	3635612.18	365614.64	769699.03	3266676.80	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5823	3635611.86	365609.37	769698.95	3266675.19	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5824	3635611.51	365604.05	769698.87	3266673.56	-4.7	-1.433	hydro - elev
BA-37	Segment 1	2/17/2016	5825	3635611.35	365596.04	769698.86	3266671.12	-4.9	-1.494	hydro - elev
BA-37	Segment 1	2/17/2016	5826	3635611.10	365590.97	769698.80	3266669.57	-4.5	-1.372	hydro - elev
BA-37	Segment 1	2/17/2016	5827	3635610.89	365585.76	769698.76	3266667.98	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5828	3635610.62	365580.63	769698.70	3266666.42	-4.4	-1.341	hydro - elev
BA-37	Segment 1	2/17/2016	5829	3635609.53	365572.36	769698.40	3266663.89	-4.6	-1.402	hydro - elev

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/17/2016	5830	3635608.05	365565.46	769697.98	3266661.78	-4.7	-1.433	hydro - elev
BA-37	Segment 1	2/17/2016	5831	3635606.97	365560.40	769697.68	3266660.23	-4.7	-1.433	hydro - elev
BA-37	Segment 1	2/17/2016	5832	3635605.07	365554.03	769697.12	3266658.28	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5833	3635603.57	365548.90	769696.69	3266656.71	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5834	3635599.88	365540.27	769695.60	3266654.07	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5835	3635596.69	365533.34	769694.66	3266651.94	-5	-1.524	hydro - elev
BA-37	Segment 1	2/17/2016	5836	3635593.38	365526.06	769693.68	3266649.70	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5837	3635591.14	365521.47	769693.02	3266648.29	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5838	3635588.68	365516.07	769692.29	3266646.64	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5839	3635586.33	365511.27	769691.59	3266645.16	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5840	3635584.18	365506.65	769690.96	3266643.75	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5841	3635581.91	365502.00	769690.29	3266642.32	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5842	3635578.27	365494.75	769689.21	3266640.09	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5843	3635575.09	365487.90	769688.27	3266637.99	-5.4	-1.646	hydro - elev
BA-37	Segment 1	2/17/2016	5844	3635572.75	365482.53	769687.58	3266636.34	-5.4	-1.646	hydro - elev
BA-37	Segment 1	2/17/2016	5845	3635570.72	365477.04	769686.98	3266634.66	-5.4	-1.646	hydro - elev
BA-37	Segment 1	2/17/2016	5846	3635569.24	365472.21	769686.55	3266633.18	-5.3	-1.615	hydro - elev
BA-37	Segment 1	2/17/2016	5847	3635567.24	365464.34	769685.98	3266630.77	-5.5	-1.676	hydro - elev
BA-37	Segment 1	2/17/2016	5848	3635565.03	365449.91	769685.36	3266626.36	-5.5	-1.676	hydro - elev
BA-37	Segment 1	2/17/2016	5849	3635564.83	365444.74	769685.33	3266624.78	-5.5	-1.676	hydro - elev
BA-37	Segment 1	2/17/2016	5850	3635564.42	365439.55	769685.22	3266623.20	-5.5	-1.676	hydro - elev
BA-37	Segment 1	2/17/2016	5851	3635564.27	365432.61	769685.21	3266621.08	-5.5	-1.676	hydro - elev
BA-37	Segment 1	2/17/2016	5852	3635564.22	365427.40	769685.21	3266619.49	-5.9	-1.798	hydro - elev
BA-37	Segment 1	2/17/2016	5853	3635564.14	365422.38	769685.21	3266617.96	-5.8	-1.768	hydro - elev
BA-37	Segment 1	2/17/2016	5854	3635564.37	365417.34	769685.30	3266616.43	-5.2	-1.585	hydro - elev
BA-37	Segment 1	2/17/2016	5855	3635564.71	365412.06	769685.43	3266614.82	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/17/2016	5856	3635566.10	365402.66	769685.90	3266611.96	-4.8	-1.463	hydro - elev
BA-37	Segment 1	2/18/2016	10024	3636432.41	365294.76	769950.53	3266582.80	1.89	0.576	Rocks C/L
BA-37	Segment 1	2/18/2016	10025	3636381.87	365300.18	769935.09	3266584.24	1.691	0.515	Rocks C/L
BA-37	Segment 1	2/18/2016	10026	3636332.48	365307.58	769920.00	3266586.28	2.65	0.808	Rocks C/L
BA-37	Segment 1	2/18/2016	10027	3636283.34	365314.23	769904.99	3266588.10	2.795	0.852	Rocks C/L
BA-37	Segment 1	2/18/2016	10028	3636233.97	365321.53	769889.90	3266590.11	2.604	0.794	Rocks C/L
BA-37	Segment 1	2/18/2016	10029	3636184.13	365328.56	769874.67	3266592.04	2.108	0.643	Rocks C/L
BA-37	Segment 1	2/18/2016	10030	3636134.48	365336.09	769859.50	3266594.12	2.29	0.698	Rocks C/L
BA-37	Segment 1	2/18/2016	10031	3636085.13	365342.84	769844.42	3266595.96	2.146	0.654	Rocks C/L
BA-37	Segment 1	2/18/2016	10032	3636035.59	365350.48	769829.28	3266598.08	2.531	0.771	Rocks C/L
BA-37	Segment 1	2/18/2016	10033	3635986.15	365358.30	769814.17	3266600.25	2.598	0.792	Rocks C/L
BA-37	Segment 1	2/18/2016	10034	3635937.14	365365.59	769799.20	3266602.26	2.578	0.786	Rocks C/L
BA-37	Segment 1	2/18/2016	10035	3635887.48	365371.56	769784.03	3266603.86	2.585	0.788	Rocks C/L
BA-37	Segment 1	2/18/2016	10036	3635838.22	365377.85	769768.98	3266605.57	2.101	0.64	Rocks C/L
BA-37	Segment 1	2/18/2016	10037	3635787.95	365384.48	769753.62	3266607.37	2.171	0.662	Rocks C/L
BA-37	Segment 1	2/18/2016	10038	3635738.75	365392.38	769738.59	3266609.57	2.204	0.672	Rocks C/L
BA-37	Segment 1	2/18/2016	10039	3635689.38	365400.54	769723.50	3266611.84	2.623	0.799	Rocks C/L
BA-37	Segment 1	2/18/2016	10040	3635640.00	365407.01	769708.41	3266613.60	3.614	1.102	Rocks C/L
BA-37	Segment 1	2/18/2016	10041	3635598.49	365412.66	769695.73	3266615.15	2.699	0.823	Rocks C/L
BA-37	Segment 1	2/18/2016	10091	3636432.47	365283.84	769950.59	3266579.47	-0.641	-0.195	Rocks Toe

Project				Easting LSZ NAD83	Northing LSZ NAD83	Easting UTM NAD83	Northing UTM NAD83	Elevation NAVD	Elevation NAVD	
Number	Group	Date	Point #	(ft)	(ft)	(m)	(m)	88 G12A (ft)	88 G12A (m)	Description
BA-37	Segment 1	2/18/2016	10092	3636433.47	365289.56	769950.87	3266581.22	0.915	0.279	Rocks Crown
BA-37	Segment 1	2/18/2016	10093	3636434.66	365297.04	769951.20	3266583.51	1.729	0.527	Rocks Crown
BA-37	Segment 1	2/18/2016	10094	3636435.23	365301.19	769951.36	3266584.78	-0.015	-0.005	Rocks Toe
BA-37	Segment 1	2/18/2016	10095	3636386.21	365291.01	769936.46	3266581.46	-0.758	-0.231	Rocks Toe
BA-37	Segment 1	2/18/2016	10096	3636387.21	365297.02	769936.73	3266583.30	2.807	0.856	Rocks Crown
BA-37	Segment 1	2/18/2016	10097	3636388.10	365303.41	769936.98	3266585.25	1.831	0.558	Rocks Crown
BA-37	Segment 1	2/18/2016	10098	3636389.14	365309.87	769937.27	3266587.22	0.236	0.072	Rocks Toe
BA-37	Segment 1	2/18/2016	10099	3636287.30	365305.05	769906.23	3266585.31	0.601	0.183	Rocks Toe
BA-37	Segment 1	2/18/2016	10100	3636288.27	365311.33	769906.50	3266587.23	2.402	0.732	Rocks Crown
BA-37	Segment 1	2/18/2016	10101	3636289.20	365317.80	769906.76	3266589.21	2.354	0.718	Rocks Crown
BA-37	Segment 1	2/18/2016	10102	3636289.86	365322.72	769906.94	3266590.71	-0.532	-0.162	Rocks Toe
BA-37	Segment 1	2/18/2016	10103	3636188.15	365318.85	769875.94	3266589.09	-0.965	-0.294	Rocks Toe
BA-37	Segment 1	2/18/2016	10104	3636189.20	365325.54	769876.23	3266591.14	2.036	0.621	Rocks Crown
BA-37	Segment 1	2/18/2016	10105	3636190.09	365331.32	769876.48	3266592.90	1.392	0.424	Rocks Crown
BA-37	Segment 1	2/18/2016	10106	3636190.82	365337.22	769876.68	3266594.71	-1.055	-0.322	Rocks Toe
BA-37	Segment 1	2/18/2016	10107	3636089.27	365334.08	769845.72	3266593.31	-0.695	-0.212	Rocks Toe
BA-37	Segment 1	2/18/2016	10108	3636090.35	365340.57	769846.02	3266595.29	1.726	0.526	Rocks Crown
BA-37	Segment 1	2/18/2016	10109	3636091.17	365345.98	769846.25	3266596.94	2.111	0.643	Rocks Crown
BA-37	Segment 1	2/18/2016	10110	3636092.54	365353.34	769846.64	3266599.20	-1.471	-0.448	Rocks Toe
BA-37	Segment 1	2/18/2016	10111	3635990.43	365348.36	769815.52	3266597.24	0.181	0.055	Rocks Toe
BA-37	Segment 1	2/18/2016	10112	3635991.60	365355.10	769815.85	3266599.29	2.156	0.657	Rocks Crown
BA-37	Segment 1	2/18/2016	10113	3635992.11	365359.45	769815.99	3266600.62	2.202	0.671	Rocks Crown
BA-37	Segment 1	2/18/2016	10114	3635992.77	365365.96	769816.16	3266602.61	-0.558	-0.17	Rocks Toe
BA-37	Segment 1	2/18/2016	10115	3635891.48	365362.83	769785.29	3266601.22	-0.034	-0.01	Rocks Toe
BA-37	Segment 1	2/18/2016	10116	3635892.36	365368.94	769785.53	3266603.09	1.679	0.512	Rocks Crown
BA-37	Segment 1	2/18/2016	10117	3635893.28	365375.08	769785.78	3266604.96	2.582	0.787	Rocks Crown
BA-37	Segment 1	2/18/2016	10118	3635893.99	365379.72	769785.98	3266606.38	-0.495	-0.151	Rocks Toe
BA-37	Segment 1	2/18/2016	10119	3635792.41	365376.35	769755.02	3266604.91	-0.092	-0.028	Rocks Toe
BA-37	Segment 1	2/18/2016	10120	3635793.24	365382.07	769755.25	3266606.66	1.567	0.478	Rocks Crown
BA-37	Segment 1	2/18/2016	10121	3635794.02	365386.96	769755.46	3266608.16	1.984	0.605	Rocks Crown
BA-37	Segment 1	2/18/2016	10122	3635794.90	365392.64	769755.71	3266609.89	-0.089	-0.027	Rocks Toe
BA-37	Segment 1	2/18/2016	10123	3635693.52	365391.63	769724.80	3266609.14	-0.21	-0.064	Rocks Toe
BA-37	Segment 1	2/18/2016	10124	3635694.12	365396.09	769724.96	3266610.51	2.243	0.684	Rocks Crown
BA-37	Segment 1	2/18/2016	10125	3635695.04	365402.17	769725.22	3266612.37	1.855	0.565	Rocks Crown
BA-37	Segment 1	2/18/2016	10126	3635695.95	365407.65	769725.47	3266614.04	-0.861	-0.262	Rocks Toe
BA-37	Segment 1	2/18/2016	10127	3635593.90	365401.95	769694.37	3266611.86	-0.979	-0.298	Rocks Toe
BA-37	Segment 1	2/18/2016	10128	3635595.10	365409.65	769694.71	3266614.21	1.942	0.592	Rocks Crown
BA-37	Segment 1	2/18/2016	10129	3635596.08	365416.45	769694.98	3266616.29	2.24	0.683	Rocks Crown
BA-37	Segment 1	2/18/2016	10130	3635596.96	365421.86	769695.22	3266617.95	-0.392	-0.119	Rocks Toe