

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000001	3637414.32	365059.55	770250.9629	3266515.329	-3.77	-25.897	-1.149098298	WB	-2.87
11/2/2016	2016000002	3637223.31	364938.55	770193.2411	3266477.605	-3.17	-25.713	-0.966217932	WB	-2.27
11/2/2016	2016000003	3637566.03	364870.13	770298.044	3266458.225	-2.77	-25.59	-0.844297689	WB	-1.87
11/2/2016	2016000004	3637142.64	364747.73	770169.4678	3266419.069	-3.47	-25.803	-1.057658115	WB	-2.57
11/2/2016	2016000005	3637137.69	364746.79	770167.9624	3266418.761	-3.47	-25.803	-1.057658115	WB	-2.57
11/2/2016	2016000006	3637132.51	364745.95	770166.3865	3266418.482	-3.47	-25.803	-1.057658115	WB	-2.57
11/2/2016	2016000007	3637117.28	364744.29	770161.7495	3266417.91	-3.47	-25.803	-1.057658115	WB	-2.57
11/2/2016	2016000008	3637112.23	364743.76	770160.2119	3266417.727	-3.47	-25.803	-1.057658115	WB	-2.57
11/2/2016	2016000009	3637103.57	364743.11	770157.574	3266417.491	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000010	3637096.08	364742.55	770155.2925	3266417.288	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000011	3637090.24	364742.21	770153.5131	3266417.159	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000012	3637082.68	364741.85	770151.2094	3266417.016	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000013	3637077.48	364741.71	770149.6244	3266416.951	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000014	3637069.24	364741.36	770147.1132	3266416.809	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000015	3637064.12	364741.3	770145.5522	3266416.768	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000016	3637058.52	364741.24	770143.8449	3266416.726	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000017	3637053.26	364740.99	770142.242	3266416.627	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000018	3637047.82	364740.76	770140.5841	3266416.533	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000019	3637041.04	364740.53	770138.5176	3266416.434	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000020	3637035.59	364740.22	770136.8572	3266416.316	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016000021	3637020.25	364739.75	770132.1815	3266416.106	-3.67	-25.865	-1.118618237	WB	-2.77
11/2/2016	2016000022	3637014.67	364739.51	770130.4811	3266416.009	-3.67	-25.865	-1.118618237	WB	-2.77
11/2/2016	2016000023	3637009.17	364739.32	770128.8046	3266415.927	-3.67	-25.865	-1.118618237	WB	-2.77
11/2/2016	2016000024	3637004.08	364739.1	770127.2535	3266415.838	-3.67	-25.865	-1.118618237	WB	-2.77
11/2/2016	2016000025	3636997.34	364738.61	770125.2004	3266415.659	-3.67	-25.865	-1.118618237	WB	-2.77
11/2/2016	2016000026	3636990.37	364738	770123.0777	3266415.443	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000027	3636984.06	364737.46	770121.1559	3266415.251	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000028	3636978.5	364736.89	770119.4629	3266415.053	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000029	3636970.92	364736.06	770117.1551	3266414.767	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000030	3636965.4	364735.58	770115.4739	3266414.597	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000031	3636958.14	364734.85	770113.2633	3266414.343	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000032	3636953.02	364734.5	770111.7035	3266414.214	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000033	3636947.4	364734.08	770109.9916	3266414.062	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000034	3636942.05	364733.8	770108.3614	3266413.953	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000035	3636936.3	364733.65	770106.6087	3266413.882	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000036	3636924.99	364733.64	770103.1599	3266413.831	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000037	3636919.03	364733.67	770101.3424	3266413.814	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000038	3636913.79	364733.73	770099.7444	3266413.809	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000039	3636907.78	364733.82	770097.9113	3266413.811	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000040	3636899.95	364733.73	770095.524	3266413.75	-3.77	-25.895	-1.149098298	WB	-2.87
11/2/2016	2016000041	3637337.14	364655.07	770229.1783	3266391.655	-3.47	-25.803	-1.057658115	WB	-2.57
11/2/2016	2016000042	3637440.04	364660.09	770260.5343	3266393.631	-3.37	-25.772	-1.027178054	WB	-2.47
11/2/2016	2016000043	3637445.95	364660.4	770262.3351	3266393.751	-3.27	-25.741	-0.996697993	WB	-2.37
11/2/2016	2016000044	3637453.46	364661.15	770264.6219	3266394.013	-3.17	-25.711	-0.966217932	WB	-2.27
11/2/2016	2016000045	3637545.84	364479.55	770293.5774	3266339.036	-3.38	-25.773	-1.03022606	WB	-2.48
11/2/2016	2016000046	3637547.07	364464.73	770294.0166	3266334.522	-3.38	-25.773	-1.03022606	WB	-2.48
11/2/2016	2016000047	3637547.35	364459.62	770294.124	3266332.965	-3.48	-25.804	-1.060706121	WB	-2.58
11/2/2016	2016000048	3637547.61	364454.38	770294.226	3266331.369	-3.48	-25.804	-1.060706121	WB	-2.58
11/2/2016	2016000049	3637547.81	364449.34	770294.3088	3266329.833	-3.48	-25.804	-1.060706121	WB	-2.58
11/2/2016	2016000050	3637548.14	364442.32	770294.4398	3266327.694	-3.48	-25.804	-1.060706121	WB	-2.58

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000051	3637548.52	364434.69	770294.5888	3266325.369	-3.68	-25.865	-1.121666243	WB	-2.78
11/2/2016	2016000052	3637548.93	364426.63	770294.7486	3266322.913	-3.68	-25.865	-1.121666243	WB	-2.78
11/2/2016	2016000053	3637549.18	364419.29	770294.8566	3266320.675	-3.78	-25.895	-1.152146304	WB	-2.88
11/2/2016	2016000054	3637554.91	364316.92	770297.0468	3266289.484	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000055	3637565.1	364135.71	770300.9381	3266234.271	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000056	3637565.85	364126.47	770301.2068	3266231.457	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000057	3637569.87	363982.18	770303.0568	3266187.475	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000058	3637570	363974.46	770303.1299	3266185.122	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000059	3637570.27	363965.63	770303.2505	3266182.43	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000060	3637570.28	363960.25	770303.2767	3266180.79	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000061	3637570.9	363949.56	770303.5121	3266177.533	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000062	3637571.25	363943.04	770303.647	3266175.546	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000063	3637571.87	363936.45	770303.8646	3266173.539	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000064	3637572.35	363931.19	770304.0337	3266171.937	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000065	3637573.12	363925.44	770304.2934	3266170.187	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000066	3637574.11	363919.15	770304.6225	3266168.274	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000067	3637575.15	363914.01	770304.9618	3266166.711	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000068	3637576.47	363908.04	770305.3901	3266164.896	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000069	3637577.7	363902.81	770305.7878	3266163.307	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000070	3637583.35	363846.12	770307.7561	3266146.044	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000071	3637583.4	363838.79	770307.803	3266143.809	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000072	3637583.05	363833.71	770307.7182	3266142.259	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000073	3637488.45	363820.21	770278.9299	3266137.733	-4.38	-26.073	-1.33502667	WB	-3.48
11/2/2016	2016000074	3637487.27	363825.46	770278.5473	3266139.329	-4.38	-26.073	-1.33502667	WB	-3.48
11/2/2016	2016000075	3637486.31	363830.42	770278.2332	3266140.837	-4.38	-26.073	-1.33502667	WB	-3.48
11/2/2016	2016000076	3637485.37	363835.53	770277.9244	3266142.391	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000077	3637484.43	363840.81	770277.615	3266143.997	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000078	3637483.54	363846.13	770277.3205	3266145.616	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000079	3637482.86	363851.19	770277.0912	3266147.156	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000080	3637481.16	363869.74	770276.4927	3266152.805	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000081	3637480.66	363875.67	770276.3145	3266154.611	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000082	3637480.11	363882.8	770276.1159	3266156.783	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000083	3637479.58	363890.14	770275.9226	3266159.019	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000084	3637478.85	363897.07	770275.67	3266161.129	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000085	3637478.11	363905.65	770275.4072	3266163.742	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000086	3637478.19	363910.76	770275.4095	3266165.3	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000087	3637477.77	363916.03	770275.2586	3266166.906	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000088	3637477.52	363921.06	770275.1607	3266168.438	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000089	3637477.25	363926.18	770275.0562	3266169.998	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000090	3637476.65	363933.39	770274.842	3266172.194	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000091	3637475.67	363942.34	770274.5044	3266174.919	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000092	3637475.36	363947.55	770274.3874	3266176.507	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000093	3637474.58	363957	770274.1087	3266179.385	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000094	3637474.14	363963.87	770273.9448	3266181.478	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000095	3637473.9	363969.45	770273.8474	3266183.178	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000096	3637473.01	363979.32	770273.5334	3266186.184	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000097	3637473.02	363984.68	770273.5132	3266187.819	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000098	3637472.77	363994.12	770273.3961	3266190.696	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000099	3637472.88	363999.35	770273.407	3266192.291	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000100	3637472.67	364004.38	770273.3212	3266193.824	-4.38	-26.075	-1.33502667	WB	-3.48

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000101	3637472.52	364010	770273.2512	3266195.537	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000102	3637472.24	364018.31	770273.1299	3266198.07	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000103	3637472.04	364025.65	770273.0371	3266200.308	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000104	3637471.86	364033.51	770272.9482	3266202.704	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000105	3637471.59	364043.08	770272.8244	3266205.621	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000106	3637470.66	364052.87	770272.4986	3266208.602	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000107	3637467.97	364070.46	770271.6022	3266213.954	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000108	3637466.99	364076.27	770271.2782	3266215.721	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000109	3637466	364083.12	770270.9467	3266217.806	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000110	3637465.15	364091.06	770270.6531	3266220.223	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000111	3637464.73	364096.97	770270.4995	3266222.024	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000112	3637464.52	364102.18	770270.4129	3266223.612	-4.18	-26.015	-1.274066548	WB	-3.28
11/2/2016	2016000113	3637464.17	364107.41	770270.2835	3266225.205	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000114	3637463.83	364116.34	770270.1413	3266227.927	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000115	3637464.08	364123.85	770270.185	3266230.218	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000116	3637464.73	364132.15	770270.3473	3266232.751	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000117	3637465.41	364139.34	770270.5236	3266234.947	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000118	3637466.03	364146.03	770270.6837	3266236.989	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000119	3637466.44	364164.27	770270.7297	3266242.553	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000120	3637466.21	364170.35	770270.6333	3266244.406	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000121	3637465.74	364175.92	770270.4659	3266246.103	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000122	3637465.17	364181.15	770270.2694	3266247.695	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000123	3637464.5	364187.37	770270.0382	3266249.589	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000124	3637463.72	364194.39	770269.7701	3266251.726	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000125	3637462.97	364202.25	770269.5073	3266254.12	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000126	3637462.57	364207.25	770269.3637	3266255.643	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000127	3637461.92	364212.76	770269.1416	3266257.32	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000128	3637461.34	364219.92	770268.9338	3266259.501	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000129	3637460.63	364229.53	770268.6757	3266262.428	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000130	3637460.42	364236.27	770268.5825	3266264.482	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000131	3637460.11	364241.37	770268.4659	3266266.036	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000132	3637460.23	364247.88	770268.4744	3266268.022	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000133	3637460.35	364254.3	770268.4832	3266269.98	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000134	3637459.62	364271.77	770268.185	3266275.304	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000135	3637458.56	364281.46	770267.8199	3266278.254	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000136	3637457.59	364289.14	770267.4908	3266280.592	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000137	3637457.07	364294.56	770267.3088	3266282.242	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000138	3637456.51	364300.05	770267.1143	3266283.914	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000139	3637455.96	364306.61	770266.9182	3266285.912	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000140	3637455.62	364312.54	770266.7889	3266287.719	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000141	3637455.27	364317.73	770266.6597	3266289.3	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000142	3637454.81	364323.88	770266.4928	3266291.173	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000143	3637453.95	364331.95	770266.1957	3266293.63	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000144	3637453.01	364338.35	770265.8814	3266295.578	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000145	3637452.26	364344.5	770265.6261	3266297.45	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000146	3637451.53	364350.25	770265.3785	3266299.2	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000147	3637449.54	364369.6	770264.688	3266305.092	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000148	3637448.99	364376.87	770264.4889	3266307.307	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000149	3637448.48	364384.7	770264.2994	3266309.692	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000150	3637448.13	364391.83	770264.1618	3266311.865	-4.18	-26.017	-1.274066548	WB	-3.28

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000151	3637448.06	364397.07	770264.1179	3266313.462	-4.08	-25.986	-1.243586487	WB	-3.18
11/2/2016	2016000152	3637448.05	364406.58	770264.0736	3266316.362	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000153	3637448.19	364412.98	770264.0886	3266318.314	-4.08	-25.986	-1.243586487	WB	-3.18
11/2/2016	2016000154	3637448.44	364418.44	770264.1412	3266319.98	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000155	3637448.69	364423.44	770264.1958	3266321.506	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000156	3637449.27	364431.71	770264.3369	3266324.03	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000157	3637449.78	364437.17	770264.4688	3266325.698	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000158	3637450.53	364443.08	770264.6719	3266327.503	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000159	3637451	364448.76	770264.7907	3266329.237	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000160	3637451.52	364454.62	770264.9239	3266331.026	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000161	3637452.09	364461.95	770265.066	3266333.264	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000162	3637451.52	364482.75	770264.8022	3266339.604	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000163	3637450.23	364490.34	770264.376	3266341.913	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000164	3637448.66	364497.84	770263.8648	3266344.193	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000165	3637447.2	364504.87	770263.3892	3266346.33	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000166	3637446.3	364509.89	770263.093	3266347.857	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000167	3637445.18	364516.11	770262.7246	3266349.749	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000168	3637443.73	364525.11	770262.2435	3266352.487	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000169	3637442.73	364532.16	770261.908	3266354.633	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000170	3637442.03	364537.62	770261.6709	3266356.295	-3.68	-25.865	-1.121666243	WB	-2.78
11/2/2016	2016000171	3637441.1	364546.28	770261.3499	3266358.931	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000172	3637440.43	364555.85	770261.1042	3266361.847	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000173	3637440.33	364560.87	770261.052	3266363.377	-3.58	-25.835	-1.091186182	WB	-2.68
11/2/2016	2016000174	3637440.67	364573.88	770261.0994	3266367.346	-3.58	-25.835	-1.091186182	WB	-2.68
11/2/2016	2016000175	3637440.97	364581.07	770261.1598	3266369.539	-3.58	-25.835	-1.091186182	WB	-2.68
11/2/2016	2016000176	3637441.1	364590.17	770261.16	3266372.315	-3.58	-25.835	-1.091186182	WB	-2.68
11/2/2016	2016000177	3637440.92	364598.05	770261.071	3266374.717	-3.58	-25.835	-1.091186182	WB	-2.68
11/2/2016	2016000178	3637440.37	364605.67	770260.8704	3266377.038	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000179	3637439.58	364613.54	770260.5954	3266379.435	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000180	3637439.05	364618.57	770260.412	3266380.966	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000181	3637438.37	364623.78	770260.1821	3266382.552	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000182	3637437.22	364632.61	770259.7932	3266385.239	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000183	3637436.16	364641.96	770259.4296	3266388.086	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000184	3637435.7	364647.43	770259.2657	3266389.752	-3.28	-25.744	-0.999745999	WB	-2.38
11/2/2016	2016000185	3637435.31	364652.55	770259.1245	3266391.312	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000186	3637434.63	364669.7	770258.843	3266396.538	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000187	3637434.66	364674.75	770258.8303	3266398.078	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000188	3637434.77	364680.26	770258.84	3266399.759	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000189	3637434.86	364686.64	770258.8398	3266401.705	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000190	3637435.44	364695.75	770258.9772	3266404.485	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000191	3637435.92	364701.26	770259.0998	3266406.167	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000192	3637436.5	364706.87	770259.2524	3266407.881	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000193	3637437.21	364712.46	770259.4447	3266409.588	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000194	3637437.96	364717.48	770259.6517	3266411.122	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000195	3637438.73	364722.72	770259.8638	3266412.724	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000196	3637439.44	364727.76	770260.0585	3266414.264	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000197	3637440.12	364732.89	770260.2437	3266415.831	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000198	3637440.57	364738.05	770260.3585	3266417.406	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000199	3637440.8	364743.84	770260.4036	3266419.173	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000200	3637440.86	364748.9	770260.4	3266420.716	-3.18	-25.715	-0.969265939	WB	-2.28

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000201	3637440.67	364753.9	770260.3204	3266422.24	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000202	3637437.69	364782.85	770259.2865	3266431.055	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000203	3637437.11	364788.27	770259.0861	3266432.705	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000204	3637436.48	364793.32	770258.8722	3266434.242	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000205	3637435.85	364798.43	770258.658	3266435.798	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000206	3637435.12	364803.85	770258.412	3266437.447	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000207	3637434.43	364809.01	770258.1792	3266439.018	-2.98	-25.654	-0.908305817	WB	-2.08
11/2/2016	2016000208	3637433.51	364816.15	770257.8677	3266441.191	-2.98	-25.654	-0.908305817	WB	-2.08
11/2/2016	2016000209	3637432.64	364825.69	770257.5612	3266444.096	-2.98	-25.654	-0.908305817	WB	-2.08
11/2/2016	2016000210	3637432.29	364830.88	770257.432	3266445.677	-2.88	-25.624	-0.877825756	WB	-1.98
11/2/2016	2016000211	3637432.01	364836.1	770257.324	3266447.268	-2.78	-25.593	-0.847345695	WB	-1.88
11/2/2016	2016000212	3637431.69	364841.71	770257.2022	3266448.977	-2.98	-25.654	-0.908305817	WB	-2.08
11/2/2016	2016000213	3637431.36	364846.99	770257.0787	3266450.586	-2.88	-25.624	-0.877825756	WB	-1.98
11/2/2016	2016000214	3637431.09	364852.05	770256.9745	3266452.128	-2.88	-25.624	-0.877825756	WB	-1.98
11/2/2016	2016000215	3637430.02	364866.91	770256.5839	3266456.654	-3.08	-25.685	-0.938785878	WB	-2.18
11/2/2016	2016000216	3637429.53	364872.51	770256.4102	3266458.36	-3.08	-25.685	-0.938785878	WB	-2.18
11/2/2016	2016000217	3637428.74	364881.25	770256.1315	3266461.021	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000218	3637428.29	364886.24	770255.9728	3266462.541	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000219	3637427.52	364895.27	770255.6989	3266465.291	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000220	3637427.14	364900.39	770255.5609	3266466.851	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000221	3637426.48	364905.51	770255.3374	3266468.409	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000222	3637425.78	364910.54	770255.1022	3266469.94	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000223	3637424.44	364917.95	770254.6615	3266472.194	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000224	3637423.36	364923.12	770254.3098	3266473.766	-3.28	-25.747	-0.999745999	WB	-2.38
11/2/2016	2016000225	3637422.24	364928.24	770253.9461	3266475.322	-3.28	-25.747	-0.999745999	WB	-2.38
11/2/2016	2016000226	3637421.25	364933.17	770253.623	3266476.821	-3.28	-25.747	-0.999745999	WB	-2.38
11/2/2016	2016000227	3637420.17	364938.7	770253.2697	3266478.503	-3.28	-25.747	-0.999745999	WB	-2.38
11/2/2016	2016000228	3637417.1	364958.33	770252.2486	3266484.475	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016000229	3637416.7	364963.66	770252.1035	3266486.099	-3.28	-25.747	-0.999745999	WB	-2.38
11/2/2016	2016000230	3637416.43	364968.67	770251.9995	3266487.626	-3.28	-25.747	-0.999745999	WB	-2.38
11/2/2016	2016000231	3637416.15	364974.77	770251.8878	3266489.484	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016000232	3637415.79	364981.16	770251.7504	3266491.431	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016000233	3637415.4	364986.55	770251.6081	3266493.073	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016000234	3637414.4	364996.32	770251.2609	3266496.048	-3.58	-25.839	-1.091186182	WB	-2.68
11/2/2016	2016000235	3637413.72	365001.87	770251.0295	3266497.738	-3.68	-25.869	-1.121666243	WB	-2.78
11/2/2016	2016000236	3637413.07	365007.57	770250.8066	3266499.473	-3.68	-25.869	-1.121666243	WB	-2.78
11/2/2016	2016000237	3637412.39	365015.19	770250.5663	3266501.794	-3.68	-25.869	-1.121666243	WB	-2.78
11/2/2016	2016000238	3637412.12	365020.9	770250.4593	3266503.534	-3.68	-25.869	-1.121666243	WB	-2.78
11/2/2016	2016000239	3637411.96	365027.13	770250.3835	3266505.433	-3.68	-25.869	-1.121666243	WB	-2.78
11/2/2016	2016000240	3637411.85	365032.41	770250.3272	3266507.042	-3.78	-25.9	-1.152146304	WB	-2.88
11/2/2016	2016000241	3637411.78	365037.75	770250.2827	3266508.67	-3.78	-25.9	-1.152146304	WB	-2.88
11/2/2016	2016000242	3637411.64	365043.35	770250.2157	3266510.377	-3.78	-25.9	-1.152146304	WB	-2.88
11/2/2016	2016000243	3637411.42	365049.46	770250.1222	3266512.239	-3.78	-25.9	-1.152146304	WB	-2.88
11/2/2016	2016000244	3637411.13	365055.65	770250.007	3266514.126	-3.78	-25.9	-1.152146304	WB	-2.88
11/2/2016	2016000245	3637410.68	365065.96	770249.8252	3266517.268	-3.48	-25.809	-1.060706121	WB	-2.58
11/2/2016	2016000246	3637410.53	365071.07	770249.7573	3266518.825	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000247	3637410.45	365076.31	770249.7102	3266520.423	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000248	3637410.47	365083.32	770249.686	3266522.56	-3.08	-25.687	-0.938785878	WB	-2.18
11/2/2016	2016000249	3637410.48	365088.72	770249.6657	3266524.207	-2.88	-25.626	-0.877825756	WB	-1.98
11/2/2016	2016000250	3637410.44	365095.15	770249.6257	3266526.168	-2.78	-25.595	-0.847345695	WB	-1.88

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000251	3637410.38	365100.55	770249.584	3266527.814	-2.58	-25.535	-0.786385573	WB	-1.68
11/2/2016	2016000252	3637410.29	365105.71	770249.5343	3266529.387	-2.38	-25.474	-0.725425451	WB	-1.48
11/2/2016	2016000253	3637410.11	365111.14	770249.4559	3266531.042	-2.28	-25.443	-0.69494539	WB	-1.38
11/2/2016	2016000254	3637409.72	365117.57	770249.3091	3266533.001	-2.28	-25.443	-0.69494539	WB	-1.38
11/2/2016	2016000255	3637409.15	365123.77	770249.1085	3266534.889	-2.18	-25.413	-0.664465329	WB	-1.28
11/2/2016	2016000256	3637408.47	365128.94	770248.8787	3266536.463	-2.08	-25.382	-0.633985268	WB	-1.18
11/2/2016	2016000257	3637407.23	365135.51	770248.4722	3266538.461	-1.98	-25.352	-0.603505207	WB	-1.08
11/2/2016	2016000258	3637406.14	365141.42	770248.1142	3266540.258	-1.88	-25.321	-0.573025146	WB	-0.98
11/2/2016	2016000259	3637308.18	365134.27	770218.2739	3266537.654	-1.78	-25.291	-0.542545085	WB	-0.88
11/2/2016	2016000260	3637307.69	365127.67	770218.153	3266535.639	-1.68	-25.261	-0.512065024	WB	-0.78
11/2/2016	2016000261	3637307.35	365120.19	770218.0817	3266533.357	-1.68	-25.26	-0.512065024	WB	-0.78
11/2/2016	2016000262	3637307.22	365115.18	770218.0638	3266531.829	-1.78	-25.291	-0.542545085	WB	-0.88
11/2/2016	2016000263	3637307.16	365107.38	770218.0792	3266529.45	-1.88	-25.321	-0.573025146	WB	-0.98
11/2/2016	2016000264	3637314.69	365030.08	770220.7098	3266505.911	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000265	3637315.1	365024.75	770220.8579	3266504.288	-3.08	-25.686	-0.938785878	WB	-2.18
11/2/2016	2016000266	3637314.06	365014.98	770220.5831	3266501.304	-3.28	-25.747	-0.999745999	WB	-2.38
11/2/2016	2016000267	3637312.63	365009.04	770220.1727	3266499.487	-3.28	-25.747	-0.999745999	WB	-2.38
11/2/2016	2016000268	3637311.11	365004.27	770219.7298	3266498.025	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000269	3637309.53	364999.37	770219.2693	3266496.524	-3.38	-25.778	-1.03022606	WB	-2.48
11/2/2016	2016000270	3637307.58	364992.79	770218.7031	3266494.51	-3.38	-25.778	-1.03022606	WB	-2.48
11/2/2016	2016000271	3637305.42	364983.18	770218.086	3266491.57	-3.38	-25.778	-1.03022606	WB	-2.48
11/2/2016	2016000272	3637305.2	364978.11	770218.0409	3266490.023	-3.38	-25.778	-1.03022606	WB	-2.48
11/2/2016	2016000273	3637305.82	364973.12	770218.2515	3266488.504	-3.38	-25.778	-1.03022606	WB	-2.48
11/2/2016	2016000274	3637307.29	364967.42	770218.7245	3266486.772	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016000275	3637308.89	364962.68	770219.2329	3266485.334	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016000276	3637310.58	364957.97	770219.7686	3266483.905	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016000277	3637316.6	364938.8	770221.6873	3266478.085	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016000278	3637317.66	364931.11	770222.0438	3266475.745	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016000279	3637317.98	364925.3	770222.1665	3266473.975	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016000280	3637318.05	364919.97	770222.2109	3266472.35	-3.38	-25.777	-1.03022606	WB	-2.48
11/2/2016	2016000281	3637318.25	364913.76	770222.2987	3266470.457	-3.38	-25.777	-1.03022606	WB	-2.48
11/2/2016	2016000282	3637318.98	364905.98	770222.555	3266468.088	-3.38	-25.777	-1.03022606	WB	-2.48
11/2/2016	2016000283	3637319.96	364900.92	770222.8757	3266466.549	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000284	3637321.77	364893.91	770223.458	3266464.419	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000285	3637323.1	364889.05	770223.8846	3266462.943	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000286	3637324.35	364884.04	770224.2874	3266461.421	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000287	3637325.44	364879.05	770224.6414	3266459.904	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000288	3637326.31	364872.9	770224.9333	3266458.032	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000289	3637326.81	364866.41	770225.1139	3266456.055	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000290	3637327.06	364861.38	770225.2119	3266454.522	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000291	3637327.82	364851.29	770225.4873	3266451.449	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000292	3637328.33	364846.27	770225.6645	3266449.92	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000293	3637329.11	364841.28	770225.924	3266448.402	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000294	3637330.23	364835.66	770226.2898	3266446.693	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000295	3637331.28	364830.75	770226.6312	3266445.201	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000296	3637332.12	364825.74	770226.909	3266443.677	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000297	3637332.73	364820.71	770227.1168	3266442.145	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000298	3637333.19	364815.63	770227.279	3266440.598	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000299	3637333.67	364810.13	770227.4492	3266438.923	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000300	3637334.07	364805.12	770227.5929	3266437.397	-3.18	-25.715	-0.969265939	WB	-2.28

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000301	3637334.5	364799.83	770227.7469	3266435.786	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000302	3637334.96	364794.56	770227.9099	3266434.181	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000303	3637335.45	364789.52	770228.0812	3266432.646	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000304	3637335.77	364784.49	770228.2005	3266431.114	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000305	3637336.13	364779.37	770228.3325	3266429.554	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000306	3637336.48	364774.26	770228.4613	3266427.997	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000307	3637337.25	364750.58	770228.7985	3266420.78	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000308	3637337.39	364745.18	770228.8646	3266419.134	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000309	3637337.68	364739.95	770228.9757	3266417.54	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000310	3637338.07	364734.81	770229.1169	3266415.975	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000311	3637338.46	364729.8	770229.2574	3266414.449	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000312	3637338.76	364724.62	770229.3714	3266412.87	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000313	3637338.93	364719.51	770229.4453	3266411.313	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000314	3637339.11	364709.74	770229.5425	3266408.334	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000315	3637338.97	364703.27	770229.5278	3266406.361	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000316	3637338.65	364697.61	770229.4547	3266404.634	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000317	3637338.25	364692.27	770229.3558	3266403.004	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000318	3637337.57	364686.12	770229.1751	3266401.125	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000319	3637336.67	364678.58	770228.9332	3266398.822	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000320	3637336	364673.36	770228.7515	3266397.228	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000321	3637335.48	364668.27	770228.6149	3266395.673	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000322	3637335	364662.16	770228.495	3266393.808	-3.48	-25.806	-1.060706121	WB	-2.58
11/2/2016	2016000323	3637334.38	364650.19	770228.3578	3266390.155	-3.48	-25.806	-1.060706121	WB	-2.58
11/2/2016	2016000324	3637334.16	364642.14	770228.3255	3266387.7	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000325	3637334.21	364634.24	770228.3749	3266385.291	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000326	3637334.53	364624.48	770228.5148	3266382.316	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000327	3637334.68	364619.27	770228.5831	3266380.728	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000328	3637335.1	364611.99	770228.7426	3266378.51	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000329	3637335.54	364605.38	770228.9054	3266376.496	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000330	3637335.84	364600.04	770229.02	3266374.869	-3.58	-25.836	-1.091186182	WB	-2.68
11/2/2016	2016000331	3637336.16	364593.47	770229.146	3266372.867	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000332	3637336.32	364588.24	770229.2174	3266371.273	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000333	3637336.82	364580.75	770229.4023	3266368.991	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000334	3637337.31	364575.06	770229.5763	3266367.258	-3.58	-25.835	-1.091186182	WB	-2.68
11/2/2016	2016000335	3637337.84	364570.08	770229.7595	3266365.742	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000336	3637338.62	364563.69	770230.025	3266363.797	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000337	3637340.68	364549.09	770230.7163	3266359.354	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000338	3637341.45	364543.77	770230.9741	3266357.735	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000339	3637342.31	364537.64	770231.2629	3266355.869	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000340	3637343.06	364532.29	770231.5147	3266354.241	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000341	3637343.65	364527.22	770231.7166	3266352.698	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000342	3637344.24	364520.73	770231.9246	3266350.721	-3.68	-25.865	-1.121666243	WB	-2.78
11/2/2016	2016000343	3637344.7	364515.66	770232.0868	3266349.177	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000344	3637345.15	364510.32	770232.2472	3266347.551	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000345	3637345.55	364504.75	770232.3932	3266345.854	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000346	3637346.06	364497.79	770232.5788	3266343.734	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000347	3637346.52	364492.64	770232.7413	3266342.165	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000348	3637347.09	364487.66	770232.9368	3266340.649	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000349	3637347.76	364482.44	770233.1636	3266339.061	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000350	3637348.88	364474.19	770233.5409	3266336.55	-3.98	-25.957	-1.213106426	WB	-3.08

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000351	3637349.76	364468.31	770233.8346	3266334.76	-3.98	-25.957	-1.213106426	WB	-3.08
11/2/2016	2016000352	3637352.65	364449.13	770234.7989	3266328.924	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000353	3637353.55	364443.67	770235.097	3266327.263	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000354	3637354.94	364434.61	770235.56	3266324.507	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000355	3637355.7	364428.26	770235.8192	3266322.574	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000356	3637356.3	364421.83	770236.03	3266320.615	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000357	3637356.59	364414.7	770236.1493	3266318.443	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000358	3637356.66	364409.6	770236.1927	3266316.888	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000359	3637356.53	364403.67	770236.1787	3266315.079	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000360	3637356.44	364395.52	770236.1866	3266312.593	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000361	3637356.33	364388.6	770236.1829	3266310.483	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000362	3637356.21	364383.31	770236.1693	3266308.869	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000363	3637356.02	364377.61	770236.1359	3266307.13	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000364	3637355.8	364367.93	770236.1108	3266304.177	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000365	3637355.64	364362.23	770236.0866	3266302.439	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000366	3637355.5	364356.3	770236.0695	3266300.63	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000367	3637355.46	364350.76	770236.0814	3266298.94	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000368	3637355.31	364342.92	770236.0695	3266296.549	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000369	3637355.41	364336.4	770236.1282	3266294.561	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000370	3637355.54	364330.09	770236.1951	3266292.638	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000371	3637355.56	364323.26	770236.2308	3266290.555	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000372	3637355.5	364318.2	770236.2344	3266289.012	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000373	3637355.47	364312.75	770236.2489	3266287.35	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000374	3637355.29	364304.27	770236.2306	3266284.763	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000375	3637355.17	364297.8	770236.2221	3266282.79	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000376	3637355.2	364291	770236.2606	3266280.716	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000377	3637355.28	364285.68	770236.3081	3266279.094	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000378	3637355.47	364280.19	770236.3897	3266277.421	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000379	3637355.85	364274.99	770236.5281	3266275.837	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000380	3637356.33	364269.6	770236.6978	3266274.195	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000381	3637356.8	364264.02	770236.8653	3266272.496	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000382	3637357.68	364247.43	770237.2054	3266267.441	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000383	3637357.85	364242.22	770237.2797	3266265.853	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000384	3637358.21	364235.28	770237.4196	3266263.738	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000385	3637358.6	364228.49	770237.5678	3266261.67	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000386	3637359.09	364221.47	770237.7477	3266259.531	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000387	3637359.75	364214.31	770237.9798	3266257.351	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000388	3637360.27	364209.16	770238.1607	3266255.782	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000389	3637360.97	364203.61	770238.3982	3266254.093	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000390	3637361.9	364196.72	770238.7116	3266251.996	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000391	3637362.69	364191.76	770238.974	3266250.487	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000392	3637363.51	364185.45	770239.2513	3266248.566	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000393	3637364.41	364177	770239.5623	3266245.994	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000394	3637364.5	364171.86	770239.6119	3266244.427	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000395	3637364.38	364165.12	770239.6046	3266242.371	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000396	3637364.16	364159.97	770239.5597	3266240.799	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000397	3637364.08	364148.43	770239.5853	3266237.28	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000398	3637364.21	364142.03	770239.6527	3266235.329	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000399	3637364.32	364135.99	770239.7123	3266233.488	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000400	3637364.59	364127.12	770239.833	3266230.784	-4.38	-26.076	-1.33502667	WB	-3.48

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9 ft
11/2/2016	2016000401	3637364.69	364120.86	770239.8906	3266228.876	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000402	3637364.6	364115.53	770239.8862	3266227.25	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000403	3637364.56	364108.81	770239.903	3266225.201	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000404	3637364.25	364101.53	770239.84	3266222.98	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000405	3637364.28	364096.39	770239.8714	3266221.412	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000406	3637364.48	364087.14	770239.9725	3266218.593	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000407	3637364.75	364081.63	770240.0786	3266216.914	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000408	3637365.26	364075.33	770240.2614	3266214.995	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000409	3637365.97	364069.55	770240.5029	3266213.235	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000410	3637366.75	364064.08	770240.7643	3266211.571	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000411	3637368.64	364051.84	770241.3937	3266207.846	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000412	3637369.83	364045.14	770241.7855	3266205.809	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000413	3637371.04	364038.05	770242.1851	3266203.652	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000414	3637371.82	364032.96	770242.4451	3266202.103	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000415	3637372.68	364027.8	770242.7296	3266200.533	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000416	3637373.34	364022.75	770242.9527	3266198.996	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000417	3637373.84	364017.73	770243.1269	3266197.468	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000418	3637374.25	364012.19	770243.2759	3266195.78	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000419	3637374.61	364006.66	770243.4096	3266194.095	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000420	3637374.77	364000.58	770243.4847	3266192.242	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000421	3637374.92	363995.31	770243.5533	3266190.636	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000422	3637375	363990.23	770243.5997	3266189.087	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000423	3637374.98	363984.7	770243.6175	3266187.401	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000424	3637375.04	363979.46	770243.6584	3266185.803	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000425	3637375.27	363974.1	770243.7518	3266184.17	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000426	3637375.4	363968.26	770243.8167	3266182.389	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000427	3637375.24	363963.01	770243.7906	3266180.788	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000428	3637375.15	363952.01	770243.8107	3266177.433	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000429	3637375.35	363943.79	770243.9072	3266174.927	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000430	3637375.51	363938.12	770243.9806	3266173.199	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000431	3637375.83	363932.82	770244.101	3266171.584	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000432	3637376.09	363927.68	770244.2026	3266170.018	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000433	3637376.46	363922.34	770244.3386	3266168.391	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000434	3637377.06	363917.02	770244.5445	3266166.772	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000435	3637377.66	363909.57	770244.7597	3266164.503	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000436	3637378.04	363904.57	770244.8972	3266162.979	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000437	3637378.46	363899.47	770245.0474	3266161.426	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000438	3637378.97	363893.41	770245.2291	3266159.581	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000439	3637379.42	363888.19	770245.3889	3266157.991	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000440	3637379.99	363883.11	770245.5847	3266156.444	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000441	3637380.49	363877.85	770245.7599	3266154.842	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000442	3637380.95	363872.12	770245.9249	3266153.097	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000443	3637381.42	363866.71	770246.0917	3266151.449	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000444	3637383.92	363848.66	770246.9321	3266145.956	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000445	3637384.63	363843.61	770247.1705	3266144.419	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000446	3637385.33	363838.12	770247.4076	3266142.748	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000447	3637385.88	363833.14	770247.5969	3266141.232	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000448	3637386.42	363827.84	770247.7845	3266139.618	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000449	3637387	363822.77	770247.9834	3266138.075	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000450	3637388.27	363813.19	770248.4121	3266135.159	-4.48	-26.104	-1.365506731	WB	-3.58

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000451	3637281.04	363802.09	770215.762	3266131.31	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000452	3637281.12	363807.23	770215.7642	3266132.878	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000453	3637281.13	363812.4	770215.7448	3266134.455	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000454	3637281.44	363820.08	770215.8062	3266136.798	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000455	3637281.62	363827.05	770215.8309	3266138.924	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000456	3637281.49	363836.92	770215.7485	3266141.933	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000457	3637281.67	363841.95	770215.7817	3266143.468	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000458	3637281.79	363856.19	770215.7567	3266147.81	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000459	3637281.87	363861.49	770215.7582	3266149.427	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000460	3637282.02	363868.53	770215.7734	3266151.574	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016000461	3637282	363873.63	770215.7453	3266153.129	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000462	3637281.9	363879.79	770215.6881	3266155.007	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000463	3637281.19	363888.7	770215.433	3266157.721	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000464	3637280.76	363893.97	770215.2791	3266159.326	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000465	3637279.84	363898.9	770214.9772	3266160.826	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000466	3637279.08	363904.95	770214.7194	3266162.667	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000467	3637278.34	363910.23	770214.4708	3266164.274	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000468	3637277.37	363915.28	770214.1532	3266165.81	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000469	3637276.6	363920.5	770213.8959	3266167.398	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000470	3637275.98	363925.73	770213.6841	3266168.99	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000471	3637275.32	363930.85	770213.4607	3266170.549	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000472	3637274.67	363936.02	770213.2402	3266172.122	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000473	3637273.34	363952.55	770212.7631	3266177.157	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000474	3637273.15	363959.17	770212.6765	3266179.175	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000475	3637273.07	363964.34	770212.6297	3266180.751	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000476	3637272.63	363973.08	770212.4577	3266183.414	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000477	3637272.21	363979.11	770212.3036	3266185.251	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000478	3637271.67	363986.68	770212.1062	3266187.557	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000479	3637271.08	363991.91	770211.9037	3266189.15	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000480	3637270.18	364000.55	770211.5919	3266191.78	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000481	3637269.59	364006.29	770211.3871	3266193.528	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000482	3637269	364011.79	770211.1834	3266195.203	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000483	3637268.38	364017.69	770210.9688	3266196.999	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000484	3637267.8	364022.76	770210.77	3266198.543	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000485	3637267.29	364027.92	770210.5922	3266200.114	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000486	3637266.7	364033.37	770210.3886	3266201.773	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000487	3637266.18	364038.58	770210.2076	3266203.36	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000488	3637265.48	364045.98	770209.9621	3266205.613	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000489	3637264.84	364059.67	770209.7077	3266209.785	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000490	3637265.12	364069.11	770209.7523	3266212.665	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000491	3637265.48	364074.17	770209.8401	3266214.209	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000492	3637266.34	364080.85	770210.0734	3266216.25	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000493	3637267.11	364085.95	770210.2862	3266217.808	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000494	3637268.16	364091.83	770210.581	3266219.606	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000495	3637269.43	364097.09	770210.9455	3266221.215	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000496	3637270.44	364101.99	770211.2322	3266222.714	-4.28	-26.045	-1.304546609	WB	-3.38
11/2/2016	2016000497	3637271.33	364107.3	770211.4807	3266224.337	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000498	3637272.44	364114.71	770211.7871	3266226.601	-4.28	-26.045	-1.304546609	WB	-3.38
11/2/2016	2016000499	3637273.14	364119.75	770211.9787	3266228.141	-4.28	-26.045	-1.304546609	WB	-3.38
11/2/2016	2016000500	3637273.43	364129.9	770212.0233	3266231.238	-4.28	-26.046	-1.304546609	WB	-3.38

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000501	3637272.81	364139.98	770211.7906	3266234.309	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000502	3637269.89	364159.28	770210.8167	3266240.181	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000503	3637269.07	364164.3	770210.5449	3266241.708	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000504	3637268.2	364169.28	770210.258	3266243.223	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000505	3637266.89	364177.67	770209.8223	3266245.776	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000506	3637266.03	364182.93	770209.5372	3266247.376	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000507	3637264.66	364191.24	770209.0836	3266249.904	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000508	3637263.68	364196.99	770208.7599	3266251.653	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000509	3637262.82	364201.93	770208.4762	3266253.156	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000510	3637262.02	364207.89	770208.2065	3266254.97	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000511	3637261.02	364216.73	770207.8633	3266257.661	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000512	3637260.6	364222.03	770207.7124	3266259.276	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000513	3637260.59	364227.23	770207.6868	3266260.861	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000514	3637260.24	364232.42	770207.5576	3266262.442	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000515	3637260.11	364238.95	770207.4897	3266264.433	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000516	3637260.24	364244.13	770207.5069	3266266.013	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000517	3637260.23	364255.53	770207.4546	3266269.489	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000518	3637260.6	364260.72	770207.545	3266271.074	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000519	3637260.78	364266.81	770207.5734	3266272.931	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000520	3637261.02	364271.94	770207.6245	3266274.497	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000521	3637261.51	364278.31	770207.7463	3266276.441	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000522	3637261.7	364287.24	770207.7656	3266279.165	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000523	3637261.52	364292.38	770207.6885	3266280.732	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000524	3637261.17	364297.97	770207.5576	3266282.435	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000525	3637260.66	364303.26	770207.3792	3266284.046	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000526	3637260.07	364308.58	770207.1762	3266285.665	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000527	3637259.72	364313.64	770207.0476	3266287.207	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000528	3637259.01	364321.64	770206.7965	3266289.643	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000529	3637258.57	364326.69	770206.6405	3266291.181	-4.08	-25.986	-1.243586487	WB	-3.18
11/2/2016	2016000530	3637258.11	364332.67	770206.4743	3266293.003	-4.08	-25.986	-1.243586487	WB	-3.18
11/2/2016	2016000531	3637257.86	364338.59	770206.3725	3266294.807	-4.08	-25.986	-1.243586487	WB	-3.18
11/2/2016	2016000532	3637257.5	364344.02	770206.2392	3266296.461	-4.08	-25.986	-1.243586487	WB	-3.18
11/2/2016	2016000533	3637256.11	364363.13	770205.7327	3266302.282	-4.08	-25.986	-1.243586487	WB	-3.18
11/2/2016	2016000534	3637255.54	364368.59	770205.5353	3266303.945	-4.08	-25.986	-1.243586487	WB	-3.18
11/2/2016	2016000535	3637255.09	364373.6	770205.3763	3266305.471	-4.08	-25.986	-1.243586487	WB	-3.18
11/2/2016	2016000536	3637254.37	364379.56	770205.131	3266307.285	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000537	3637253.74	364384.72	770204.9165	3266308.856	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000538	3637253.19	364389.87	770204.7266	3266310.424	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000539	3637252.6	364395.75	770204.5213	3266312.214	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000540	3637251.95	364401.75	770204.297	3266314.041	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000541	3637251.19	364406.85	770204.0432	3266315.593	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000542	3637250.37	364412.77	770203.7676	3266317.394	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000543	3637249.79	364418.42	770203.5663	3266319.115	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000544	3637249.13	364423.59	770203.3426	3266320.688	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000545	3637248.39	364428.81	770203.0944	3266322.277	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000546	3637247.55	364433.86	770202.8164	3266323.813	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000547	3637246.53	364441.13	770202.4739	3266326.026	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000548	3637245.94	364446.12	770202.2724	3266327.545	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000549	3637243.6	364463.38	770201.4842	3266332.798	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000550	3637242.91	364468.6	770201.2512	3266334.387	-3.78	-25.896	-1.152146304	WB	-2.88

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000551	3637241.86	364475.96	770200.8992	3266336.626	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000552	3637241.28	364481.07	770200.7002	3266338.182	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000553	3637240.68	364488.31	770200.4859	3266340.387	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000554	3637240.37	364493.71	770200.368	3266342.032	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000555	3637240.38	364502.73	770200.3321	3266344.783	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000556	3637240.47	364508.07	770200.3364	3266346.412	-3.88	-25.926	-1.182626365	WB	-2.98
11/2/2016	2016000557	3637240.57	364514.57	770200.3388	3266348.394	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000558	3637240.83	364520.81	770200.3911	3266350.298	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000559	3637240.98	364527.8	770200.4066	3266352.43	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000560	3637241.14	364532.82	770200.4336	3266353.962	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000561	3637241.53	364538.89	770200.5263	3266355.814	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000562	3637242	364552.62	770200.6102	3266360.003	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000563	3637242.07	364561.53	770200.593	3266362.72	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000564	3637241.97	364566.73	770200.54	3266364.306	-3.58	-25.835	-1.091186182	WB	-2.68
11/2/2016	2016000565	3637241.8	364574.91	770200.4527	3266366.799	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000566	3637241.62	364580.13	770200.3752	3266368.39	-3.58	-25.836	-1.091186182	WB	-2.68
11/2/2016	2016000567	3637241.71	364587.41	770200.3712	3266370.611	-3.58	-25.836	-1.091186182	WB	-2.68
11/2/2016	2016000568	3637242.1	364596.42	770200.4512	3266373.36	-3.58	-25.836	-1.091186182	WB	-2.68
11/2/2016	2016000569	3637242.39	364601.66	770200.5169	3266374.959	-3.48	-25.805	-1.060706121	WB	-2.58
11/2/2016	2016000570	3637242.67	364606.87	770200.5798	3266376.549	-3.58	-25.836	-1.091186182	WB	-2.68
11/2/2016	2016000571	3637242.82	364613.61	770200.5963	3266378.605	-3.58	-25.836	-1.091186182	WB	-2.68
11/2/2016	2016000572	3637242.71	364618.64	770200.5411	3266380.138	-3.58	-25.836	-1.091186182	WB	-2.68
11/2/2016	2016000573	3637242.28	364625.47	770200.3803	3266382.219	-3.58	-25.836	-1.091186182	WB	-2.68
11/2/2016	2016000574	3637241.49	364632.05	770200.111	3266384.222	-3.58	-25.836	-1.091186182	WB	-2.68
11/2/2016	2016000575	3637240.68	364637.18	770199.8418	3266385.783	-3.48	-25.806	-1.060706121	WB	-2.58
11/2/2016	2016000576	3637239.64	364642.58	770199.5013	3266387.425	-3.48	-25.806	-1.060706121	WB	-2.58
11/2/2016	2016000577	3637236.45	364658.01	770198.4618	3266392.116	-3.48	-25.806	-1.060706121	WB	-2.58
11/2/2016	2016000578	3637235.56	364662.94	770198.1691	3266393.616	-3.48	-25.806	-1.060706121	WB	-2.58
11/2/2016	2016000579	3637234.59	364668.69	770197.8484	3266395.365	-3.48	-25.806	-1.060706121	WB	-2.58
11/2/2016	2016000580	3637233.72	364674.23	770197.5591	3266397.05	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000581	3637232.9	364679.74	770197.2853	3266398.727	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000582	3637232.03	364685.43	770196.9953	3266400.458	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000583	3637231.3	364691.48	770196.7466	3266402.3	-3.38	-25.775	-1.03022606	WB	-2.48
11/2/2016	2016000584	3637230.64	364696.96	770196.5216	3266403.968	-3.38	-25.776	-1.03022606	WB	-2.48
11/2/2016	2016000585	3637229.86	364704.56	770196.2509	3266406.282	-3.38	-25.776	-1.03022606	WB	-2.48
11/2/2016	2016000586	3637229.43	364709.68	770196.0976	3266407.842	-3.38	-25.776	-1.03022606	WB	-2.48
11/2/2016	2016000587	3637228.92	364714.76	770195.9201	3266409.388	-3.38	-25.776	-1.03022606	WB	-2.48
11/2/2016	2016000588	3637228.39	364720.11	770195.7353	3266411.018	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000589	3637227.9	364725.49	770195.5627	3266412.656	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000590	3637227.44	364730.64	770195.4001	3266414.224	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000591	3637227.05	364735.94	770195.2582	3266415.839	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016000592	3637225.71	364758.83	770194.7506	3266422.813	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000593	3637225.41	364764.4	770194.635	3266424.51	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000594	3637225.3	364770.3	770194.5759	3266426.309	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000595	3637225.3	364775.54	770194.5532	3266427.907	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000596	3637225.46	364783	770194.5698	3266430.182	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000597	3637225.72	364788.31	770194.626	3266431.802	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000598	3637226.1	364794.29	770194.716	3266433.628	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000599	3637226.4	364799.39	770194.7855	3266435.184	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000600	3637226.64	364804.61	770194.836	3266436.777	-3.18	-25.715	-0.969265939	WB	-2.28

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000601	3637226.95	364810.61	770194.9046	3266438.608	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000602	3637227.05	364815.62	770194.9135	3266440.136	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016000603	3637227.09	364820.93	770194.9027	3266441.755	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000604	3637227.15	364826.48	770194.897	3266443.448	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000605	3637227.19	364832.1	770194.8849	3266445.162	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000606	3637227.17	364837.68	770194.8546	3266446.863	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000607	3637227.21	364844.42	770194.8377	3266448.919	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000608	3637227.25	364854.55	770194.806	3266452.008	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000609	3637227.18	364859.73	770194.7622	3266453.587	-3.08	-25.685	-0.938785878	WB	-2.18
11/2/2016	2016000610	3637227.17	364864.85	770194.737	3266455.148	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000611	3637226.94	364871.97	770194.6361	3266457.318	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000612	3637226.57	364877.84	770194.4979	3266459.107	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000613	3637226.2	364883.63	770194.36	3266460.871	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000614	3637225.85	364890.56	770194.2232	3266462.983	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000615	3637225.52	364896.43	770194.0973	3266464.771	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000616	3637225.11	364901.9	770193.9486	3266466.437	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000617	3637224.73	364908.31	770193.805	3266468.39	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000618	3637224.1	364917.55	770193.5728	3266471.205	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000619	3637223.69	364925.39	770193.4139	3266473.594	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000620	3637223.38	364933.45	770193.2845	3266476.05	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000621	3637222.86	364953.86	770193.0376	3266482.272	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000622	3637222.63	364959.61	770192.9426	3266484.024	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000623	3637222.38	364964.61	770192.8447	3266485.548	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000624	3637222.1	364969.66	770192.7375	3266487.087	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000625	3637221.9	364974.68	770192.6548	3266488.616	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000626	3637221.7	364979.78	770192.5717	3266490.171	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000627	3637221.42	364984.93	770192.4641	3266491.74	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000628	3637221.26	364990.2	770192.3925	3266493.346	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000629	3637221.03	364995.46	770192.2996	3266494.949	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000630	3637220.82	365000.74	770192.2127	3266496.558	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000631	3637220.6	365006.07	770192.1225	3266498.183	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000632	3637220.29	365011.15	770192.0061	3266499.73	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000633	3637219.96	365016.27	770191.8833	3266501.29	-3.08	-25.687	-0.938785878	WB	-2.18
11/2/2016	2016000634	3637219.54	365021.9	770191.7309	3266503.005	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000635	3637218.92	365030.15	770191.5061	3266505.518	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000636	3637218.54	365035.28	770191.368	3266507.081	-3.08	-25.687	-0.938785878	WB	-2.18
11/2/2016	2016000637	3637218.09	365041.56	770191.2036	3266508.994	-2.98	-25.656	-0.908305817	WB	-2.08
11/2/2016	2016000638	3637217.06	365054.54	770190.8333	3266512.947	-2.68	-25.565	-0.816865634	WB	-1.78
11/2/2016	2016000639	3637216.67	365059.99	770190.6909	3266514.608	-2.78	-25.595	-0.847345695	WB	-1.88
11/2/2016	2016000640	3637216.39	365065.41	770190.582	3266516.259	-2.58	-25.534	-0.786385573	WB	-1.68
11/2/2016	2016000641	3637216.15	365070.59	770190.4864	3266517.838	-2.48	-25.504	-0.755905512	WB	-1.58
11/2/2016	2016000642	3637216.09	365075.69	770190.4461	3266519.393	-2.38	-25.474	-0.725425451	WB	-1.48
11/2/2016	2016000643	3637215.9	365081.58	770190.3626	3266521.188	-2.28	-25.443	-0.69494539	WB	-1.38
11/2/2016	2016000644	3637215.47	365087.59	770190.2055	3266523.019	-2.28	-25.443	-0.69494539	WB	-1.38
11/2/2016	2016000645	3637215	365093.12	770190.0383	3266524.703	-2.18	-25.413	-0.664465329	WB	-1.28
11/2/2016	2016000646	3637213.83	365103.24	770189.6376	3266527.784	-1.98	-25.352	-0.603505207	WB	-1.08
11/2/2016	2016000647	3637213.14	365108.31	770189.4053	3266529.327	-1.98	-25.352	-0.603505207	WB	-1.08
11/2/2016	2016000648	3637212.54	365113.45	770189.2001	3266530.892	-1.88	-25.321	-0.573025146	WB	-0.98
11/2/2016	2016000649	3637211.82	365118.47	770188.9589	3266532.419	-1.78	-25.291	-0.542545085	WB	-0.88
11/2/2016	2016000650	3637206.54	365144.15	770187.2376	3266540.227	-1.68	-25.261	-0.512065024	WB	-0.78

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000651	3637205.45	365149.04	770186.8841	3266541.714	-1.58	-25.23	-0.481584963	WB	-0.68
11/2/2016	2016000652	3637112.63	365062.47	770158.9548	3266514.914	-2.78	-25.596	-0.847345695	WB	-1.88
11/2/2016	2016000653	3637111.73	365057.51	770158.7018	3266513.397	-2.78	-25.596	-0.847345695	WB	-1.88
11/2/2016	2016000654	3637110.94	365051.07	770158.4888	3266511.43	-2.88	-25.626	-0.877825756	WB	-1.98
11/2/2016	2016000655	3637110.29	365037.26	770158.3504	3266507.216	-2.98	-25.656	-0.908305817	WB	-2.08
11/2/2016	2016000656	3637110.18	365032	770158.3396	3266505.612	-2.98	-25.656	-0.908305817	WB	-2.08
11/2/2016	2016000657	3637110.28	365026.94	770158.3919	3266504.069	-2.98	-25.656	-0.908305817	WB	-2.08
11/2/2016	2016000658	3637110.59	365021.33	770158.5108	3266502.36	-3.08	-25.687	-0.938785878	WB	-2.18
11/2/2016	2016000659	3637111	365016.25	770158.6578	3266500.813	-3.08	-25.687	-0.938785878	WB	-2.18
11/2/2016	2016000660	3637111.47	365010.91	770158.8243	3266499.186	-3.08	-25.687	-0.938785878	WB	-2.18
11/2/2016	2016000661	3637112	365005.91	770159.0075	3266497.664	-3.08	-25.687	-0.938785878	WB	-2.18
11/2/2016	2016000662	3637112.56	365000.83	770159.2002	3266496.117	-3.08	-25.687	-0.938785878	WB	-2.18
11/2/2016	2016000663	3637113.25	364995.22	770159.4349	3266494.41	-3.08	-25.686	-0.938785878	WB	-2.18
11/2/2016	2016000664	3637114.76	364983.66	770159.9453	3266490.891	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000665	3637115.85	364975.87	770160.3115	3266488.52	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000666	3637116.68	364970.42	770160.5882	3266486.862	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000667	3637118	364962.3	770161.0258	3266484.392	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000668	3637118.85	364957.17	770161.3072	3266482.831	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000669	3637120.41	364947.86	770161.8232	3266479.999	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000670	3637121.17	364942.88	770162.0764	3266478.484	-3.18	-25.717	-0.969265939	WB	-2.28
11/2/2016	2016000671	3637123.36	364927.4	770162.8112	3266473.773	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000672	3637124.28	364921.51	770163.1172	3266471.981	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000673	3637125.06	364916.37	770163.3773	3266470.417	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000674	3637125.71	364911.24	770163.5977	3266468.855	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000675	3637126.35	364906.02	770163.8155	3266467.266	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000676	3637126.93	364900.77	770164.0151	3266465.668	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000677	3637127.3	364895.77	770164.1495	3266464.145	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000678	3637127.6	364890.63	770164.2633	3266462.579	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000679	3637127.81	364885.55	770164.3493	3266461.031	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000680	3637127.91	364880.52	770164.4015	3266459.497	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000681	3637127.77	364875.5	770164.3806	3266457.966	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000682	3637127.6	364870.35	770164.351	3266456.395	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000683	3637127.26	364865	770164.2705	3266454.762	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000684	3637126.97	364859.69	770164.2051	3266453.141	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000685	3637126.65	364854.53	770164.1297	3266451.566	-3.18	-25.716	-0.969265939	WB	-2.28
11/2/2016	2016000686	3637125.74	364833.32	770163.9441	3266445.095	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000687	3637125.58	364826.04	770163.9268	3266442.874	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000688	3637125.48	364820.77	770163.9191	3266441.267	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000689	3637125.49	364815.34	770163.9457	3266439.611	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000690	3637125.47	364810.22	770163.9617	3266438.05	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000691	3637125.49	364804.92	770163.9907	3266436.434	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016000692	3637125.57	364799.14	770164.0401	3266434.672	-3.38	-25.776	-1.03022606	WB	-2.48
11/2/2016	2016000693	3637125.55	364793.99	770164.0563	3266433.101	-3.38	-25.776	-1.03022606	WB	-2.48
11/2/2016	2016000694	3637125.48	364788.85	770164.0572	3266431.533	-3.38	-25.776	-1.03022606	WB	-2.48
11/2/2016	2016000695	3637125.39	364783.85	770164.0514	3266430.008	-3.38	-25.776	-1.03022606	WB	-2.48
11/2/2016	2016000696	3637125.22	364778.84	770164.0213	3266428.48	-3.38	-25.776	-1.03022606	WB	-2.48
11/2/2016	2016000697	3637125.03	364768.33	770164.0087	3266425.274	-3.48	-25.807	-1.060706121	WB	-2.58
11/2/2016	2016000698	3637125.1	364762.46	770164.0555	3266423.485	-3.48	-25.807	-1.060706121	WB	-2.58
11/2/2016	2016000699	3637125.68	364746.08	770164.3033	3266418.492	-3.48	-25.807	-1.060706121	WB	-2.58
11/2/2016	2016000700	3637125.75	364739.62	770164.3525	3266416.523	-3.48	-25.806	-1.060706121	WB	-2.58

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000701	3637125.73	364732.7	770164.3764	3266414.413	-3.58	-25.837	-1.091186182	WB	-2.68
11/2/2016	2016000702	3637125.89	364723.37	770164.4656	3266411.568	-3.58	-25.837	-1.091186182	WB	-2.68
11/2/2016	2016000703	3637126.28	364718	770164.6077	3266409.932	-3.58	-25.837	-1.091186182	WB	-2.68
11/2/2016	2016000704	3637127.47	364709.45	770165.0076	3266407.33	-3.58	-25.837	-1.091186182	WB	-2.68
11/2/2016	2016000705	3637128.72	364703.15	770165.416	3266405.415	-3.58	-25.837	-1.091186182	WB	-2.68
11/2/2016	2016000706	3637129.96	364697.54	770165.8184	3266403.709	-3.58	-25.837	-1.091186182	WB	-2.68
11/2/2016	2016000707	3637132.15	364688.26	770166.5263	3266400.889	-3.68	-25.867	-1.121666243	WB	-2.78
11/2/2016	2016000708	3637133.59	364682.45	770166.9905	3266399.124	-3.58	-25.837	-1.091186182	WB	-2.68
11/2/2016	2016000709	3637134.96	364676.54	770167.4339	3266397.327	-3.68	-25.867	-1.121666243	WB	-2.78
11/2/2016	2016000710	3637136.35	364668.82	770167.8912	3266394.979	-3.68	-25.867	-1.121666243	WB	-2.78
11/2/2016	2016000711	3637137.33	364660.19	770168.2274	3266392.352	-3.68	-25.867	-1.121666243	WB	-2.78
11/2/2016	2016000712	3637137.97	364653.66	770168.4508	3266390.363	-3.68	-25.867	-1.121666243	WB	-2.78
11/2/2016	2016000713	3637139.22	364639.41	770168.8936	3266386.024	-3.68	-25.867	-1.121666243	WB	-2.78
11/2/2016	2016000714	3637139.71	364633.83	770169.0671	3266384.324	-3.68	-25.867	-1.121666243	WB	-2.78
11/2/2016	2016000715	3637140.21	364627.52	770169.2469	3266382.402	-3.68	-25.867	-1.121666243	WB	-2.78
11/2/2016	2016000716	3637140.66	364620.83	770169.4131	3266380.364	-3.68	-25.867	-1.121666243	WB	-2.78
11/2/2016	2016000717	3637140.88	364615.53	770169.5031	3266378.749	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000718	3637141.08	364610.42	770169.5862	3266377.192	-3.68	-25.866	-1.121666243	WB	-2.78
11/2/2016	2016000719	3637141.36	364602.15	770169.7073	3266374.671	-3.78	-25.897	-1.152146304	WB	-2.88
11/2/2016	2016000720	3637141.64	364594.47	770169.826	3266372.33	-3.78	-25.897	-1.152146304	WB	-2.88
11/2/2016	2016000721	3637141.92	364588.5	770169.9372	3266370.511	-3.78	-25.897	-1.152146304	WB	-2.88
11/2/2016	2016000722	3637142.35	364582.93	770170.0924	3266368.815	-3.78	-25.897	-1.152146304	WB	-2.88
11/2/2016	2016000723	3637142.9	364576.6	770170.2875	3266366.887	-3.78	-25.897	-1.152146304	WB	-2.88
11/2/2016	2016000724	3637143.38	364570.73	770170.4592	3266365.099	-3.78	-25.897	-1.152146304	WB	-2.88
11/2/2016	2016000725	3637143.82	364565.53	770170.616	3266363.515	-3.78	-25.897	-1.152146304	WB	-2.88
11/2/2016	2016000726	3637144.3	364560.18	770170.7855	3266361.886	-3.78	-25.897	-1.152146304	WB	-2.88
11/2/2016	2016000727	3637144.7	364554.69	770170.9312	3266360.213	-3.78	-25.896	-1.152146304	WB	-2.88
11/2/2016	2016000728	3637145.3	364545.62	770171.1534	3266357.45	-3.88	-25.927	-1.182626365	WB	-2.98
11/2/2016	2016000729	3637145.93	364529.73	770171.4143	3266352.608	-3.88	-25.927	-1.182626365	WB	-2.98
11/2/2016	2016000730	3637145.64	364524.17	770171.3499	3266350.911	-3.88	-25.927	-1.182626365	WB	-2.98
11/2/2016	2016000731	3637145.21	364517.2	770171.2489	3266348.784	-3.88	-25.927	-1.182626365	WB	-2.98
11/2/2016	2016000732	3637145.02	364511.86	770171.2141	3266347.154	-3.88	-25.927	-1.182626365	WB	-2.98
11/2/2016	2016000733	3637144.88	364506.78	770171.1933	3266345.605	-3.88	-25.927	-1.182626365	WB	-2.98
11/2/2016	2016000734	3637144.78	364501.06	770171.1877	3266343.86	-3.88	-25.927	-1.182626365	WB	-2.98
11/2/2016	2016000735	3637144.84	364495.77	770171.2288	3266342.247	-3.98	-25.957	-1.213106426	WB	-3.08
11/2/2016	2016000736	3637145.09	364486.64	770171.3445	3266339.464	-3.98	-25.957	-1.213106426	WB	-3.08
11/2/2016	2016000737	3637145.62	364478.52	770171.5413	3266336.99	-3.98	-25.957	-1.213106426	WB	-3.08
11/2/2016	2016000738	3637146.08	364472.54	770171.7075	3266335.169	-3.98	-25.957	-1.213106426	WB	-3.08
11/2/2016	2016000739	3637146.68	364465.2	770171.9222	3266332.933	-3.98	-25.957	-1.213106426	WB	-3.08
11/2/2016	2016000740	3637147.24	364458.27	770172.123	3266330.823	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000741	3637147.55	364453.05	770172.2401	3266329.232	-3.98	-25.957	-1.213106426	WB	-3.08
11/2/2016	2016000742	3637148.87	364433.25	770172.7282	3266323.2	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000743	3637149.38	364426.58	770172.9126	3266321.169	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000744	3637150.04	364419.5	770173.1445	3266319.012	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000745	3637150.59	364414.38	770173.3344	3266317.454	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000746	3637151.76	364404.91	770173.7321	3266314.571	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000747	3637152.6	364396.16	770174.0261	3266311.906	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000748	3637152.92	364390.91	770174.1464	3266310.307	-3.98	-25.956	-1.213106426	WB	-3.08
11/2/2016	2016000749	3637153.28	364385.55	770174.2794	3266308.674	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000750	3637153.5	364379.69	770174.3718	3266306.888	-4.18	-26.017	-1.274066548	WB	-3.28

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000751	3637153.69	364374.45	770174.4524	3266305.291	-4.08	-25.987	-1.243586487	WB	-3.18
11/2/2016	2016000752	3637153.83	364368.06	770174.5227	3266303.343	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000753	3637153.97	364362.64	770174.5889	3266301.691	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000754	3637154.22	364356.57	770174.6914	3266299.841	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000755	3637154.33	364351.36	770174.7475	3266298.253	-4.08	-25.986	-1.243586487	WB	-3.18
11/2/2016	2016000756	3637154.5	364345.39	770174.8251	3266296.433	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000757	3637154.56	364334.56	770174.8903	3266293.131	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000758	3637154.54	364325.76	770174.9223	3266290.447	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000759	3637154.3	364320.34	770174.8726	3266288.794	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000760	3637154.36	364313.98	770174.9183	3266286.855	-4.18	-26.017	-1.274066548	WB	-3.28
11/2/2016	2016000761	3637154.7	364305.33	770175.0595	3266284.218	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000762	3637155.09	364300.22	770175.2005	3266282.662	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000763	3637155.79	364291.48	770175.4517	3266280	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000764	3637156.36	364286.25	770175.6481	3266278.407	-4.08	-25.986	-1.243586487	WB	-3.18
11/2/2016	2016000765	3637156.94	364280.58	770175.8496	3266276.681	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000766	3637158.03	364273.13	770176.2142	3266274.414	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000767	3637158.79	364267.33	770176.471	3266272.649	-4.18	-26.016	-1.274066548	WB	-3.28
11/2/2016	2016000768	3637159.93	364259.42	770176.8529	3266270.241	-4.28	-26.047	-1.304546609	WB	-3.38
11/2/2016	2016000769	3637160.89	364249.93	770177.1867	3266267.352	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000770	3637161.11	364244.79	770177.2761	3266265.785	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000771	3637160.99	364237.83	770177.2696	3266263.663	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000772	3637160.81	364232.35	770177.2383	3266261.991	-4.28	-26.046	-1.304546609	WB	-3.38
11/2/2016	2016000773	3637160.32	364223.94	770177.1254	3266259.424	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000774	3637159.95	364217.09	770177.0422	3266257.334	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000775	3637159.85	364212.05	770177.0334	3266255.796	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000776	3637160.26	364203.21	770177.1967	3266253.103	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000777	3637160.93	364194.55	770177.4385	3266250.465	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000778	3637161.96	364185.12	770177.7933	3266247.594	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000779	3637162.71	364179.04	770178.0483	3266245.743	-4.38	-26.077	-1.33502667	WB	-3.48
11/2/2016	2016000780	3637163.51	364173.87	770178.3147	3266244.17	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000781	3637164.1	364168.56	770178.5176	3266242.553	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000782	3637164.86	364161.78	770178.7787	3266240.489	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000783	3637165	364156.62	770178.8437	3266238.916	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000784	3637165.2	364151.17	770178.9283	3266237.255	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000785	3637165.28	364145.91	770178.9754	3266235.652	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000786	3637165.31	364126.46	770179.0687	3266229.721	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000787	3637165.66	364121.13	770179.1985	3266228.097	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000788	3637166.22	364115.06	770179.3955	3266226.249	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000789	3637166.63	364109.6	770179.5442	3266224.585	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000790	3637166.95	364104.56	770179.6636	3266223.05	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000791	3637167.34	364099.32	770179.8052	3266221.454	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000792	3637167.81	364093.78	770179.9724	3266219.766	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000793	3637168.18	364088.62	770180.1076	3266218.195	-4.38	-26.076	-1.33502667	WB	-3.48
11/2/2016	2016000794	3637169.01	364079.4	770180.4006	3266215.387	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000795	3637169.92	364071.05	770180.7141	3266212.844	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000796	3637170.83	364063.33	770181.0251	3266210.494	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000797	3637171.72	364054.57	770181.3344	3266207.827	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000798	3637174.62	364033.35	770182.3105	3266201.369	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000799	3637175.52	364028.3	770182.6067	3266199.833	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000800	3637176.42	364023.24	770182.903	3266198.294	-4.38	-26.075	-1.33502667	WB	-3.48

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000801	3637177.34	364018.27	770183.2052	3266196.782	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000802	3637178.1	364013.07	770183.4594	3266195.2	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000803	3637178.77	364006.53	770183.692	3266193.208	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000804	3637178.98	364000.84	770183.7806	3266191.474	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000805	3637179.28	363991.11	770183.9142	3266188.509	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000806	3637178.95	363983.96	770183.8445	3266186.327	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016000807	3637178.88	363978.71	770183.8459	3266184.726	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000808	3637178.79	363972.34	770183.846	3266182.783	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000809	3637178.5	363966.17	770183.7842	3266180.9	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000810	3637178.3	363958.96	770183.7545	3266178.701	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000811	3637178.24	363951.78	770183.7673	3266176.511	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016000812	3637178.32	363940.95	770183.8385	3266173.209	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000813	3637178.44	363933.82	770183.9059	3266171.035	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000814	3637178.13	363928.66	770183.8338	3266169.46	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000815	3637178.08	363923.62	770183.8403	3266167.923	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000816	3637178.05	363917.51	770183.8576	3266166.06	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016000817	3637177.66	363912.24	770183.7614	3266164.451	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000818	3637177.16	363907.14	770183.631	3266162.894	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000819	3637177.09	363901.06	770183.636	3266161.04	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000820	3637177.13	363895.92	770183.6705	3266159.473	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000821	3637177.61	363890.87	770183.8387	3266157.935	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000822	3637178.28	363885.61	770184.0657	3266156.334	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016000823	3637179.69	363876.57	770184.5347	3266153.583	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000824	3637181.02	363868.83	770184.9738	3266151.229	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000825	3637181.81	363863.22	770185.239	3266149.522	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000826	3637182.42	363857.4	770185.4502	3266147.749	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000827	3637183.55	363838.17	770185.878	3266141.891	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016000828	3637183.8	363832.69	770185.9779	3266140.221	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000829	3637183.96	363825.02	770186.0598	3266137.882	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000830	3637183.87	363816.77	770186.0681	3266135.366	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000831	3637183.66	363810.65	770186.0306	3266133.499	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000832	3637088.2	363803.42	770156.9529	3266130.882	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016000833	3637089.68	363808.37	770157.3827	3266132.397	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016000834	3637090.84	363813.25	770157.7154	3266133.89	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016000835	3637092.59	363820.51	770158.2176	3266136.112	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016000836	3637093.79	363829.53	770158.5445	3266138.868	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016000837	3637094.34	363834.63	770158.6902	3266140.425	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000838	3637093.68	363850.53	770158.4201	3266145.271	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000839	3637093.05	363856.1	770158.2039	3266146.966	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000840	3637092.49	363861.23	770158.0109	3266148.528	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000841	3637091.69	363866.49	770157.7443	3266150.129	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000842	3637090.5	363871.48	770157.3598	3266151.645	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000843	3637088.82	363876.42	770156.8261	3266153.144	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000844	3637087.17	363881.5	770156.301	3266154.686	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000845	3637084.92	363887.86	770155.5874	3266156.616	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016000846	3637083.09	363893.28	770155.0059	3266158.261	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000847	3637080.75	363902.37	770154.2531	3266161.022	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000848	3637079.14	363908.77	770153.7344	3266162.967	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000849	3637078.06	363914.2	770153.3816	3266164.618	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000850	3637077.2	363919.38	770153.0969	3266166.194	-4.39	-26.078	-1.338074676	WB	-3.49

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000851	3637076.76	363924.64	770152.94	3266167.796	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000852	3637076.42	363930.65	770152.8104	3266169.627	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000853	3637075.85	363935.81	770152.6142	3266171.198	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000854	3637075.71	363941.45	770152.5471	3266172.917	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000855	3637075.27	363946.58	770152.3908	3266174.48	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000856	3637074.99	363951.7	770152.2832	3266176.04	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000857	3637074.64	363957.13	770152.1529	3266177.694	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000858	3637074.19	363962.2	770151.9939	3266179.238	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000859	3637073.88	363967.33	770151.8771	3266180.801	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000860	3637073.29	363972.55	770151.6747	3266182.39	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000861	3637072.85	363977.89	770151.5174	3266184.017	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000862	3637071.95	363983.41	770151.219	3266185.696	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000863	3637071.49	363988.54	770151.0565	3266187.258	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000864	3637070.63	363994.37	770150.7691	3266189.033	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000865	3637069.86	363999.53	770150.512	3266190.603	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000866	3637069.24	364004.96	770150.2994	3266192.256	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000867	3637068.59	364010.47	770150.0774	3266193.933	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000868	3637068.31	364018.98	770149.9552	3266196.527	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016000869	3637068.07	364025.73	770149.8528	3266198.584	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016000870	3637068.14	364031.87	770149.8475	3266200.457	-4.49	-26.109	-1.368554737	WB	-3.59
11/2/2016	2016000871	3637068.34	364059.81	770149.7877	3266208.978	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016000872	3637068.29	364066.18	770149.7449	3266210.92	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016000873	3637068.38	364071.62	770149.7488	3266212.579	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016000874	3637068.15	364077.31	770149.654	3266214.313	-4.29	-26.048	-1.307594615	WB	-3.39
11/2/2016	2016000875	3637068.01	364084.52	770149.5801	3266216.511	-4.29	-26.048	-1.307594615	WB	-3.39
11/2/2016	2016000876	3637068.04	364090.13	770149.565	3266218.222	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000877	3637067.95	364095.22	770149.5155	3266219.774	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000878	3637067.74	364100.98	770149.4266	3266221.529	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000879	3637067.54	364109.99	770149.3267	3266224.276	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000880	3637067.55	364115.52	770149.3057	3266225.962	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000881	3637067.14	364120.69	770149.1583	3266227.537	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000882	3637066.93	364126.95	770149.0672	3266229.445	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000883	3637066.59	364132.07	770148.9414	3266231.004	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000884	3637066.03	364143.03	770148.7232	3266234.344	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000885	3637065.52	364148.89	770148.5424	3266236.129	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000886	3637065.11	364155.62	770148.3882	3266238.179	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000887	3637064.51	364165.59	770148.1621	3266241.217	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000888	3637064.23	364171.36	770148.0518	3266242.975	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000889	3637063.66	364177.72	770147.8504	3266244.912	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000890	3637063.62	364184.31	770147.8097	3266246.921	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000891	3637063.49	364191.3	770147.7398	3266249.052	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000892	3637063.61	364196.68	770147.7532	3266250.693	-4.19	-26.019	-1.277114554	WB	-3.29
11/2/2016	2016000893	3637063.65	364202.61	770147.7397	3266252.502	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000894	3637063.7	364209.54	770147.7249	3266254.615	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016000895	3637063.51	364217.85	770147.6311	3266257.148	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016000896	3637063.58	364223.04	770147.6299	3266258.731	-3.99	-25.958	-1.216154432	WB	-3.09
11/2/2016	2016000897	3637063.19	364228.13	770147.489	3266260.282	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016000898	3637063.09	364234.29	770147.4319	3266262.16	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016000899	3637062.5	364246.96	770147.1972	3266266.02	-4.19	-26.019	-1.277114554	WB	-3.29
11/2/2016	2016000900	3637062.06	364253.76	770147.0336	3266268.092	-4.29	-26.05	-1.307594615	WB	-3.39

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9 ft
11/2/2016	2016000901	3637061.7	364262.62	770146.8854	3266270.792	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016000902	3637061.51	364267.78	770146.8052	3266272.365	-4.09	-25.989	-1.246634493	WB	-3.19
11/2/2016	2016000903	3637061.44	364274.8	770146.7535	3266274.505	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016000904	3637061.75	364282.42	770146.815	3266276.83	-4.19	-26.02	-1.277114554	WB	-3.29
11/2/2016	2016000905	3637061.7	364287.65	770146.7771	3266278.425	-4.09	-25.989	-1.246634493	WB	-3.19
11/2/2016	2016000906	3637061.73	364293.11	770146.7627	3266280.09	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016000907	3637061.67	364298.93	770146.7192	3266281.864	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016000908	3637061.15	364304.28	770146.5375	3266283.493	-4.09	-25.989	-1.246634493	WB	-3.19
11/2/2016	2016000909	3637060.25	364310.01	770146.2383	3266285.237	-4.19	-26.02	-1.277114554	WB	-3.29
11/2/2016	2016000910	3637059.18	364315.05	770145.8901	3266286.769	-4.09	-25.989	-1.246634493	WB	-3.19
11/2/2016	2016000911	3637057.84	364320.77	770145.4568	3266288.508	-4.09	-25.989	-1.246634493	WB	-3.19
11/2/2016	2016000912	3637055.87	364327.53	770144.8268	3266290.56	-4.19	-26.02	-1.277114554	WB	-3.29
11/2/2016	2016000913	3637049.16	364351.49	770142.677	3266297.837	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016000914	3637047.42	364360.15	770142.109	3266300.471	-4.19	-26.02	-1.277114554	WB	-3.29
11/2/2016	2016000915	3637046.49	364365.39	770141.8027	3266302.065	-4.19	-26.02	-1.277114554	WB	-3.29
11/2/2016	2016000916	3637046.04	364370.37	770141.6439	3266303.581	-3.89	-25.929	-1.185674371	WB	-2.99
11/2/2016	2016000917	3637045.21	364375.98	770141.3666	3266305.288	-4.19	-26.02	-1.277114554	WB	-3.29
11/2/2016	2016000918	3637044.44	364385.23	770141.0918	3266308.106	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016000919	3637043.79	364393.7	770140.8569	3266310.686	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016000920	3637043.66	364399.54	770140.792	3266312.466	-3.89	-25.929	-1.185674371	WB	-2.99
11/2/2016	2016000921	3637043.3	364405.06	770140.6584	3266314.147	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016000922	3637043.26	364410.34	770140.6233	3266315.757	-3.99	-25.96	-1.216154432	WB	-3.09
11/2/2016	2016000923	3637043.05	364417.73	770140.5273	3266318.01	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016000924	3637042.98	364426.13	770140.4697	3266320.571	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016000925	3637043.24	364432.13	770140.5229	3266322.402	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016000926	3637043.39	364437.89	770140.5437	3266324.159	-3.99	-25.96	-1.216154432	WB	-3.09
11/2/2016	2016000927	3637044.23	364450.91	770140.7436	3266328.133	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016000928	3637044.95	364460.23	770140.9228	3266330.978	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016000929	3637045.36	364465.23	770141.0262	3266332.504	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016000930	3637045.88	364472.07	770141.1552	3266334.592	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016000931	3637046	364478.25	770141.1651	3266336.477	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016000932	3637046.2	364483.48	770141.2033	3266338.073	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016000933	3637046.74	364489.71	770141.3411	3266339.975	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016000934	3637046.79	364495.09	770141.333	3266341.616	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016000935	3637047.2	364500.82	770141.4333	3266343.365	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016000936	3637047.3	364506.64	770141.4386	3266345.14	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016000937	3637047.04	364511.85	770141.3367	3266346.727	-3.99	-25.96	-1.216154432	WB	-3.09
11/2/2016	2016000938	3637046.75	364518.77	770141.2184	3266348.836	-3.99	-25.96	-1.216154432	WB	-3.09
11/2/2016	2016000939	3637044.74	364536.53	770140.5286	3266354.243	-3.99	-25.96	-1.216154432	WB	-3.09
11/2/2016	2016000940	3637044	364543.84	770140.2714	3266356.469	-3.99	-25.961	-1.216154432	WB	-3.09
11/2/2016	2016000941	3637043.76	364549.36	770140.1743	3266358.151	-3.99	-25.961	-1.216154432	WB	-3.09
11/2/2016	2016000942	3637043.36	364554.93	770140.0282	3266359.848	-3.99	-25.961	-1.216154432	WB	-3.09
11/2/2016	2016000943	3637043.13	364560.34	770139.9347	3266361.497	-3.89	-25.93	-1.185674371	WB	-2.99
11/2/2016	2016000944	3637042.42	364570.33	770139.675	3266364.54	-3.99	-25.961	-1.216154432	WB	-3.09
11/2/2016	2016000945	3637041.89	364575.32	770139.4917	3266366.059	-3.79	-25.9	-1.15519431	WB	-2.89
11/2/2016	2016000946	3637041.19	364584.87	770139.237	3266368.968	-3.99	-25.961	-1.216154432	WB	-3.09
11/2/2016	2016000947	3637040.82	364590.56	770139.0995	3266370.702	-3.89	-25.93	-1.185674371	WB	-2.99
11/2/2016	2016000948	3637040.37	364595.71	770138.94	3266372.27	-3.89	-25.93	-1.185674371	WB	-2.99
11/2/2016	2016000949	3637039.96	364601.27	770138.791	3266373.964	-3.89	-25.931	-1.185674371	WB	-2.99
11/2/2016	2016000950	3637039.4	364608.37	770138.5895	3266376.127	-3.89	-25.931	-1.185674371	WB	-2.99

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016000951	3637039.11	364613.71	770138.4779	3266377.754	-3.89	-25.931	-1.185674371	WB	-2.99
11/2/2016	2016000952	3637038.65	364618.75	770138.3159	3266379.288	-3.89	-25.931	-1.185674371	WB	-2.99
11/2/2016	2016000953	3637038.17	364623.95	770138.147	3266380.872	-3.89	-25.931	-1.185674371	WB	-2.99
11/2/2016	2016000954	3637037.4	364634.95	770137.8646	3266384.223	-3.89	-25.931	-1.185674371	WB	-2.99
11/2/2016	2016000955	3637036.82	364654.23	770137.6043	3266390.1	-3.89	-25.931	-1.185674371	WB	-2.99
11/2/2016	2016000956	3637036.59	364659.35	770137.512	3266391.66	-3.79	-25.9	-1.15519431	WB	-2.89
11/2/2016	2016000957	3637036.09	364668.8	770137.3187	3266394.539	-3.89	-25.931	-1.185674371	WB	-2.99
11/2/2016	2016000958	3637035.64	364675.33	770137.1531	3266396.529	-3.79	-25.901	-1.15519431	WB	-2.89
11/2/2016	2016000959	3637035.1	364683.04	770136.9551	3266398.877	-3.79	-25.901	-1.15519431	WB	-2.89
11/2/2016	2016000960	3637034.65	364688.27	770136.7953	3266400.47	-3.79	-25.901	-1.15519431	WB	-2.89
11/2/2016	2016000961	3637034.01	364693.55	770136.5773	3266402.077	-3.79	-25.901	-1.15519431	WB	-2.89
11/2/2016	2016000962	3637033.26	364700.24	770136.3196	3266404.114	-3.69	-25.87	-1.124714249	WB	-2.79
11/2/2016	2016000963	3637032.74	364705.28	770136.1393	3266405.649	-3.69	-25.87	-1.124714249	WB	-2.79
11/2/2016	2016000964	3637032.21	364710.39	770135.9556	3266407.205	-3.69	-25.87	-1.124714249	WB	-2.79
11/2/2016	2016000965	3637031.77	364715.47	770135.7993	3266408.752	-3.69	-25.87	-1.124714249	WB	-2.79
11/2/2016	2016000966	3637031.42	364720.55	770135.6707	3266410.299	-3.59	-25.84	-1.094234188	WB	-2.69
11/2/2016	2016000967	3637031.04	364727.08	770135.5265	3266412.289	-3.79	-25.901	-1.15519431	WB	-2.89
11/2/2016	2016000968	3637030.88	364736.92	770135.4352	3266415.289	-3.69	-25.871	-1.124714249	WB	-2.79
11/2/2016	2016000969	3637030.7	364744.57	770135.3472	3266417.621	-3.69	-25.871	-1.124714249	WB	-2.79
11/2/2016	2016000970	3637030.51	364749.8	770135.2666	3266419.215	-3.79	-25.901	-1.15519431	WB	-2.89
11/2/2016	2016000971	3637030.47	364761.99	770135.2017	3266422.932	-3.59	-25.84	-1.094234188	WB	-2.69
11/2/2016	2016000972	3637030.49	364767.56	770135.1837	3266424.63	-3.59	-25.84	-1.094234188	WB	-2.69
11/2/2016	2016000973	3637030.51	364776.19	770135.1524	3266427.262	-3.59	-25.84	-1.094234188	WB	-2.69
11/2/2016	2016000974	3637030.47	364781.54	770135.1171	3266428.893	-3.59	-25.84	-1.094234188	WB	-2.69
11/2/2016	2016000975	3637030.41	364786.78	770135.0761	3266430.491	-3.49	-25.81	-1.063754128	WB	-2.59
11/2/2016	2016000976	3637030.2	364792.79	770134.9861	3266432.323	-3.59	-25.841	-1.094234188	WB	-2.69
11/2/2016	2016000977	3637029.79	364797.94	770134.8387	3266433.891	-3.49	-25.81	-1.063754128	WB	-2.59
11/2/2016	2016000978	3637029.09	364803.06	770134.6032	3266435.449	-3.49	-25.81	-1.063754128	WB	-2.59
11/2/2016	2016000979	3637027.56	364812.26	770134.0968	3266438.248	-3.49	-25.81	-1.063754128	WB	-2.59
11/2/2016	2016000980	3637026.51	364817.27	770133.755	3266439.771	-3.49	-25.81	-1.063754128	WB	-2.59
11/2/2016	2016000981	3637025.54	364822.24	770133.4376	3266441.283	-3.49	-25.81	-1.063754128	WB	-2.59
11/2/2016	2016000982	3637021.54	364842.18	770132.1316	3266447.346	-3.49	-25.81	-1.063754128	WB	-2.59
11/2/2016	2016000983	3637020.57	364847.48	770131.8129	3266448.958	-3.49	-25.81	-1.063754128	WB	-2.59
11/2/2016	2016000984	3637019.85	364852.66	770131.5709	3266450.534	-3.39	-25.78	-1.033274067	WB	-2.49
11/2/2016	2016000985	3637019.32	364857.72	770131.3875	3266452.075	-3.39	-25.78	-1.033274067	WB	-2.49
11/2/2016	2016000986	3637018.88	364862.9	770131.2309	3266453.652	-3.39	-25.78	-1.033274067	WB	-2.49
11/2/2016	2016000987	3637018.49	364869	770131.0856	3266455.511	-3.39	-25.78	-1.033274067	WB	-2.49
11/2/2016	2016000988	3637018.26	364874.32	770130.9924	3266457.132	-3.39	-25.78	-1.033274067	WB	-2.49
11/2/2016	2016000989	3637017.87	364879.92	770130.8492	3266458.838	-3.39	-25.78	-1.033274067	WB	-2.49
11/2/2016	2016000990	3637017.26	364887.94	770130.6285	3266461.281	-3.39	-25.78	-1.033274067	WB	-2.49
11/2/2016	2016000991	3637016.99	364893.36	770130.5228	3266462.933	-3.39	-25.78	-1.033274067	WB	-2.49
11/2/2016	2016000992	3637016.75	364899.02	770130.425	3266464.657	-3.29	-25.75	-1.002794006	WB	-2.39
11/2/2016	2016000993	3637016.62	364904.36	770130.3623	3266466.285	-3.29	-25.75	-1.002794006	WB	-2.39
11/2/2016	2016000994	3637016.69	364909.58	770130.361	3266467.877	-3.29	-25.75	-1.002794006	WB	-2.39
11/2/2016	2016000995	3637016.96	364915.06	770130.4196	3266469.549	-3.29	-25.75	-1.002794006	WB	-2.39
11/2/2016	2016000996	3637017.17	364920.4	770130.4607	3266471.179	-3.29	-25.75	-1.002794006	WB	-2.39
11/2/2016	2016000997	3637017.27	364925.61	770130.4685	3266472.768	-3.29	-25.75	-1.002794006	WB	-2.39
11/2/2016	2016000998	3637017.99	364938.54	770130.6322	3266476.714	-3.29	-25.75	-1.002794006	WB	-2.39
11/2/2016	2016000999	3637018.15	364943.63	770130.659	3266478.267	-3.29	-25.75	-1.002794006	WB	-2.39
11/2/2016	2016001000	3637018.4	364948.83	770130.7127	3266479.853	-3.29	-25.75	-1.002794006	WB	-2.39

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001001	3637018.61	364954	770130.7544	3266481.431	-3.29	-25.75	-1.002794006	WB	-2.39
11/2/2016	2016001002	3637018.67	364961.21	770130.7415	3266483.63	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001003	3637018.58	364966.38	770130.6916	3266485.206	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001004	3637018.53	364971.63	770130.6537	3266486.806	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001005	3637018.22	364977.43	770130.534	3266488.574	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001006	3637018.06	364982.74	770130.4622	3266490.192	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001007	3637017.68	364988.43	770130.3218	3266491.926	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001008	3637017.29	364993.45	770130.1811	3266493.455	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001009	3637016.89	364998.69	770130.0365	3266495.051	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001010	3637016.39	365003.82	770129.8618	3266496.613	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001011	3637015.88	365008.94	770129.6842	3266498.172	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001012	3637015.37	365014.03	770129.5066	3266499.722	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001013	3637014.96	365019.33	770129.3586	3266501.336	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001014	3637014.6	365024.58	770129.2261	3266502.936	-3.19	-25.72	-0.972313945	WB	-2.29
11/2/2016	2016001015	3637013.12	365046.42	770128.6803	3266509.589	-2.89	-25.629	-0.880873762	WB	-1.99
11/2/2016	2016001016	3637012.68	365051.78	770128.523	3266511.221	-2.89	-25.629	-0.880873762	WB	-1.99
11/2/2016	2016001017	3637012.2	365056.76	770128.3551	3266512.738	-2.79	-25.599	-0.850393701	WB	-1.89
11/2/2016	2016001018	3637011.87	365061.93	770128.232	3266514.313	-2.59	-25.538	-0.789433579	WB	-1.69
11/2/2016	2016001019	3637011.51	365067.03	770128.1002	3266515.867	-2.59	-25.538	-0.789433579	WB	-1.69
11/2/2016	2016001020	3637011.22	365072.09	770127.9899	3266517.408	-2.49	-25.507	-0.758953518	WB	-1.59
11/2/2016	2016001021	3637010.94	365077.23	770127.8822	3266518.974	-2.39	-25.477	-0.728473457	WB	-1.49
11/2/2016	2016001022	3637010.69	365082.34	770127.7839	3266520.532	-2.29	-25.446	-0.697993396	WB	-1.39
11/2/2016	2016001023	3637010.49	365092.62	770127.6785	3266523.665	-2.29	-25.447	-0.697993396	WB	-1.39
11/2/2016	2016001024	3637010.43	365098.45	770127.6349	3266525.443	-2.19	-25.416	-0.667513335	WB	-1.29
11/2/2016	2016001025	3637010.4	365103.62	770127.6035	3266527.019	-2.19	-25.416	-0.667513335	WB	-1.29
11/2/2016	2016001026	3637010.36	365109	770127.568	3266528.66	-2.09	-25.386	-0.637033274	WB	-1.19
11/2/2016	2016001027	3637010.22	365114.37	770127.502	3266530.297	-2.19	-25.416	-0.667513335	WB	-1.29
11/2/2016	2016001028	3637009.01	365129.6	770127.0671	3266534.935	-1.99	-25.355	-0.606553213	WB	-1.09
11/2/2016	2016001029	3637008.26	365134.75	770126.8162	3266536.503	-1.99	-25.355	-0.606553213	WB	-1.09
11/2/2016	2016001030	3637007.09	365140	770126.4367	3266538.099	-1.79	-25.295	-0.545593091	WB	-0.89
11/2/2016	2016001031	3636908.73	365110.65	770096.5704	3266528.723	-2.19	-25.416	-0.667513335	WB	-1.29
11/2/2016	2016001032	3636908.14	365104.7	770096.4162	3266526.906	-2.29	-25.447	-0.697993396	WB	-1.39
11/2/2016	2016001033	3636907.71	365098.79	770096.3107	3266525.102	-2.29	-25.447	-0.697993396	WB	-1.39
11/2/2016	2016001034	3636907.67	365093.7	770096.3205	3266523.55	-2.29	-25.447	-0.697993396	WB	-1.39
11/2/2016	2016001035	3636908.71	365078.81	770096.7021	3266519.014	-2.49	-25.508	-0.758953518	WB	-1.59
11/2/2016	2016001036	3636909.67	365071	770097.0286	3266516.637	-2.59	-25.538	-0.789433579	WB	-1.69
11/2/2016	2016001037	3636910.78	365062.77	770097.4027	3266514.132	-2.69	-25.568	-0.81991364	WB	-1.79
11/2/2016	2016001038	3636963.45	364226.03	770117.0841	3266259.21	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016001039	3636963.15	364218.21	770117.0264	3266256.824	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016001040	3636963.21	364206.66	770117.0947	3266253.302	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016001041	3636963.57	364191.02	770117.2721	3266248.535	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016001042	3636963.9	364182.5	770117.4096	3266245.938	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016001043	3636964.3	364175.1	770117.5635	3266243.683	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016001044	3636964.62	364169.15	770117.6869	3266241.87	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016001045	3636964.98	364163.78	770117.8199	3266240.234	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016001046	3636965.33	364158.3	770117.9504	3266238.565	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016001047	3636965.69	364152.25	770118.0863	3266236.721	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016001048	3636966.12	364147.04	770118.24	3266235.135	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016001049	3636966.99	364136.09	770118.5527	3266231.799	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001050	3636968.42	364122.66	770119.0468	3266227.71	-4.39	-26.079	-1.338074676	WB	-3.49

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001051	3636968.88	364117.39	770119.2098	3266226.105	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001052	3636969.89	364109.66	770119.5513	3266223.752	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001053	3636970.69	364104.48	770119.8176	3266222.176	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001054	3636971.34	364099.26	770120.0384	3266220.587	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001055	3636972.25	364093.76	770120.3397	3266218.914	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001056	3636973.09	364087.94	770120.621	3266217.143	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001057	3636973.82	364082.71	770120.8662	3266215.551	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001058	3636974.24	364077.49	770121.017	3266213.962	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001059	3636974.54	364072.37	770121.1306	3266212.402	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001060	3636974.73	364067.01	770121.2117	3266210.768	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001061	3636974.83	364061.9	770121.2643	3266209.21	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001062	3636974.8	364056.78	770121.2774	3266207.649	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001063	3636974.89	364051.56	770121.3274	3266206.057	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001064	3636974.74	364045.44	770121.3081	3266204.191	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001065	3636974.44	364040.37	770121.2385	3266202.643	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001066	3636974.2	364034.87	770121.1892	3266200.965	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001067	3636973.79	364024.56	770121.1087	3266197.82	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001068	3636973.47	364019.05	770121.035	3266196.138	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001069	3636973.49	364008.66	770121.0861	3266192.97	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016001070	3636973.42	363972.22	770121.2223	3266181.858	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001071	3636973.55	363963.54	770121.2996	3266179.211	-4.49	-26.109	-1.368554737	WB	-3.59
11/2/2016	2016001072	3636973.97	363953.92	770121.4693	3266176.28	-4.49	-26.109	-1.368554737	WB	-3.59
11/2/2016	2016001073	3636974.57	363935.67	770121.7311	3266170.717	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001074	3636974.77	363930.48	770121.8146	3266169.136	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001075	3636974.73	363925.28	770121.8249	3266167.55	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001076	3636974.95	363915.88	770121.9327	3266164.684	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001077	3636975.12	363909.94	770122.0102	3266162.874	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001078	3636975.4	363904.67	770122.1183	3266161.268	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001079	3636975.61	363898.46	770122.2092	3266159.375	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001080	3636975.99	363892.96	770122.349	3266157.7	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001081	3636976.57	363883.6	770122.5663	3266154.848	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001082	3636977.12	363877.06	770122.7623	3266152.856	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001083	3637110.66	363839.5	770163.6456	3266141.981	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001084	3637117.48	363839.88	770165.7236	3266142.126	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001085	3637122.81	363840.35	770167.3469	3266142.292	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001086	3637129.94	363840.97	770169.5184	3266142.512	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001087	3637136.93	363841.72	770171.6466	3266142.771	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001088	3637142.82	363842.26	770173.4403	3266142.961	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001089	3637149.78	363842.86	770175.5601	3266143.175	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001090	3637155.04	363843.21	770177.1625	3266143.304	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001091	3637171.95	363843.64	770182.3171	3266143.508	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001092	3637178.37	363843.47	770184.2755	3266143.484	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001093	3637187.82	363843.05	770187.1589	3266143.397	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001094	3637193.59	363842.82	770188.9194	3266143.352	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001095	3637198.72	363842.8	770190.4838	3266143.368	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001096	3637205.76	363843.1	770192.6292	3266143.49	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001097	3637211.82	363843.59	770194.475	3266143.666	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001098	3637220.29	363844.52	770197.0538	3266143.986	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001099	3637232.12	363846.02	770200.6546	3266144.494	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001100	3637237.65	363846.69	770202.338	3266144.723	-4.49	-26.107	-1.368554737	WB	-3.59

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001101	3637242.85	363847.3	770203.9211	3266144.931	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001102	3637248.14	363847.78	770205.532	3266145.1	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001103	3637256.06	363848.35	770207.9447	3266145.308	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001104	3637261.28	363848.62	770209.5352	3266145.413	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001105	3637266.34	363848.98	770211.0766	3266145.545	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001106	3637271.35	363849.28	770212.6031	3266145.658	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001107	3637279.04	363849.89	770214.9454	3266145.877	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001108	3637286.46	363850.41	770217.2057	3266146.068	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001109	3637291.86	363850.9	770218.8502	3266146.241	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001110	3637302.12	363852.2	770221.9732	3266146.682	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001111	3637307.24	363852.97	770223.5312	3266146.939	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001112	3637313.32	363854.01	770225.3807	3266147.282	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001113	3637318.96	363854.99	770227.0962	3266147.605	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001114	3637324.75	363856.09	770228.857	3266147.966	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001115	3637332	363857.5	770231.0617	3266148.427	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001116	3637338.77	363858.68	770233.121	3266148.816	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001117	3637345.22	363859.59	770235.0839	3266149.122	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001118	3637353.08	363860.33	770237.4774	3266149.381	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001119	3637358.08	363860.39	770239.0018	3266149.421	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001120	3637366.55	363859.96	770241.5865	3266149.327	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001121	3637374.02	363859.17	770243.8678	3266149.118	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001122	3637381.6	363858.21	770246.1833	3266148.858	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001123	3637390.33	363857.09	770248.8502	3266148.554	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001124	3637396.58	363856.29	770250.7596	3266148.338	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001125	3637405.55	363855.3	770253.4991	3266148.074	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016001126	3637411.24	363854.75	770255.2365	3266147.931	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001127	3637416.38	363854.41	770256.8054	3266147.85	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001128	3637421.54	363854.14	770258.38	3266147.79	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001129	3637426.94	363854.09	770260.0269	3266147.798	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001130	3637431.94	363854.25	770261.5508	3266147.868	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001131	3637437.14	363854.56	770263.1352	3266147.986	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001132	3637442.3	363855.04	770264.7065	3266148.154	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001133	3637448.17	363855.75	770266.4934	3266148.396	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001134	3637454.23	363856.6	770268.3376	3266148.682	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001135	3637460.27	363857.55	770270.1753	3266148.997	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001136	3637468.31	363858.95	770272.6209	3266149.459	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001137	3637475.62	363860.07	770274.8452	3266149.832	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001138	3637481.53	363860.93	770276.6436	3266150.12	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001139	3637487.12	363861.74	770278.3447	3266150.391	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001140	3637492.12	363862.44	770279.8663	3266150.626	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001141	3637501.83	363863.78	770282.8214	3266151.077	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001142	3637507.94	363864.52	770284.6813	3266151.329	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001143	3637513.51	363865.15	770286.3771	3266151.545	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001144	3637529.27	363867.02	770291.1747	3266152.184	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001145	3637534.52	363867.69	770292.7727	3266152.411	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001146	3637540.75	363868.52	770294.669	3266152.691	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001147	3637545.93	363869.13	770296.2458	3266152.899	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001148	3637551.84	363869.9	770298.0447	3266153.159	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001149	3637558.44	363870.76	770300.0535	3266153.45	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001150	3637565.31	363871.58	770302.1449	3266153.73	-4.49	-26.107	-1.368554737	WB	-3.59

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001151	3637571.01	363872.12	770303.8806	3266153.919	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001152	3637589.02	363873.51	770309.3665	3266154.421	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001153	3637595.99	363873.73	770311.4909	3266154.518	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001154	3637601.56	363873.8	770313.1891	3266154.564	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001155	3637608.53	363873.75	770315.3147	3266154.579	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001156	3637618.22	363873.75	770318.2696	3266154.621	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001157	3637623.35	363873.75	770319.8338	3266154.643	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001158	3637628.43	363873.65	770321.3833	3266154.634	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001159	3637635.09	363873.44	770323.415	3266154.599	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001160	3637643.06	363873.1	770325.8469	3266154.53	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001161	3637648.25	363872.84	770327.4306	3266154.473	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001162	3637655.14	363872.5	770329.5331	3266154.399	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001163	3637663.46	363871.94	770332.0725	3266154.264	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001164	3637668.49	363871.6	770333.6078	3266154.182	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001165	3637675.24	363871.18	770335.668	3266154.084	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001166	3637680.99	363870.86	770337.4227	3266154.011	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001167	3637689.89	363870.52	770340.1381	3266153.946	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001168	3637698.12	363870.31	770342.6486	3266153.917	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001169	3637704.33	363870.35	770344.542	3266153.956	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001170	3637711.75	363870.64	770346.8035	3266154.077	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001171	3637720.37	363871.14	770349.4297	3266154.267	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001172	3637734.73	363871.95	770353.8052	3266154.576	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001173	3637741.65	363872.34	770355.9136	3266154.725	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001174	3637750.71	363872.87	770358.674	3266154.925	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001175	3637756.86	363873.15	770360.5481	3266155.037	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001176	3637764.13	363873.42	770362.7638	3266155.151	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001177	3637769.34	363873.59	770364.3518	3266155.226	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001178	3637775.57	363873.83	770366.2505	3266155.326	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001179	3637780.79	363874.07	770367.8412	3266155.421	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001180	3637788.99	363874.65	770370.3392	3266155.634	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001181	3637794.16	363875.1	770371.9137	3266155.793	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001182	3637800.28	363875.67	770373.7775	3266155.994	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001183	3637805.36	363876.2	770375.3242	3266156.177	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001184	3637820.59	363877.93	770379.9609	3266156.771	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001185	3637826.88	363878.64	770381.8759	3266157.014	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001186	3637832.15	363879.26	770383.4802	3266157.226	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001187	3637837.42	363879.8	770385.0849	3266157.414	-4.29	-26.046	-1.307594615	WB	-3.39
11/2/2016	2016001188	3637843.01	363880.28	770386.7873	3266157.584	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001189	3637996.2	363889.07	770433.4621	3266160.927	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001190	3638033.59	363892.19	770444.8501	3266162.041	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001191	3638132.21	363902.31	770474.8789	3266165.553	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001192	3638137.43	363903.02	770476.4676	3266165.792	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001193	3638145.12	363904.1	770478.8079	3266166.155	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001194	3638151.33	363904.91	770480.698	3266166.429	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001195	3638156.51	363905.5	770482.275	3266166.631	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001196	3638161.73	363906.04	770483.8644	3266166.818	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001197	3638167.13	363906.39	770485.5096	3266166.948	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001198	3638172.32	363906.62	770487.0912	3266167.041	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001199	3638179.79	363907.12	770489.3668	3266167.226	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016001200	3638185.49	363907.6	770491.1029	3266167.397	-4.49	-26.107	-1.368554737	WB	-3.59

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001201	3638191.27	363908.24	770492.8626	3266167.617	-4.39	-26.076	-1.338074676	WB	-3.49
11/2/2016	2016001202	3638202.77	363995.71	770495.991	3266194.339	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001203	3638196.91	363996.68	770494.1999	3266194.61	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001204	3638189.45	363997.54	770491.9213	3266194.84	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001205	3638182.53	363997.92	770489.8096	3266194.926	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001206	3638176.25	363998.1	770487.8938	3266194.953	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001207	3638171.18	363998.05	770486.348	3266194.916	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001208	3638164.84	363998.04	770484.4148	3266194.886	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001209	3638156.77	363998.08	770481.9537	3266194.863	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001210	3638150.73	363998.29	770480.111	3266194.901	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001211	3638144.63	363998.71	770478.2491	3266195.003	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001212	3638137.47	363999.37	770476.063	3266195.173	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001213	3638132.13	363999.86	770474.4325	3266195.299	-4.09	-25.986	-1.246634493	WB	-3.19
11/2/2016	2016001214	3638124.84	364000.54	770472.2065	3266195.475	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001215	3638118.36	364001.15	770470.2279	3266195.633	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001216	3638112.2	364001.63	770468.3475	3266195.753	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001217	3638106.92	364002.02	770466.7357	3266195.849	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001218	3638101.71	364002.32	770465.1457	3266195.918	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001219	3638094.49	364002.39	770462.9438	3266195.908	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001220	3638089.48	364002.22	770461.4169	3266195.834	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001221	3638084.18	364001.9	770459.8021	3266195.714	-4.19	-26.016	-1.277114554	WB	-3.29
11/2/2016	2016001222	3638064.09	364000	770453.6842	3266195.048	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001223	3638058.84	363999.35	770452.0861	3266194.827	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001224	3638050.66	363998.36	770449.596	3266194.489	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001225	3638045.21	363997.6	770447.9374	3266194.234	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001226	3638040.17	363996.85	770446.4038	3266193.983	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001227	3638034.04	363995.86	770444.5388	3266193.655	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001228	3638029.09	363995.06	770443.0329	3266193.39	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001229	3638023.82	363994.26	770441.4293	3266193.123	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001230	3638018.54	363993.55	770439.8223	3266192.884	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001231	3638012.96	363992.66	770438.1247	3266192.588	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001232	3638005.91	363991.51	770435.9798	3266192.207	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001233	3638000.55	363990.54	770434.3496	3266191.888	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001234	3637993.24	363989.24	770432.1262	3266191.46	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001235	3637987.5	363988.15	770430.3805	3266191.103	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001236	3637970.67	363985	770425.2621	3266190.069	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001237	3637965.22	363984.06	770423.6043	3266189.759	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001238	3637959.05	363983.16	770421.7268	3266189.458	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001239	3637952.84	363982.54	770419.8358	3266189.242	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001240	3637947.34	363982.19	770418.1601	3266189.112	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001241	3637942.11	363981.87	770416.5667	3266188.991	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001242	3637935.06	363981.6	770414.4182	3266188.878	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001243	3637928.79	363981.5	770412.5067	3266188.821	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001244	3637922.63	363981.47	770410.6284	3266188.785	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001245	3637916.87	363981.55	770408.8717	3266188.785	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001246	3637911.86	363981.77	770407.3429	3266188.83	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001247	3637906.11	363981.99	770405.5886	3266188.872	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001248	3637900.83	363982.21	770403.9777	3266188.916	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001249	3637895.14	363982.4	770402.2417	3266188.95	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001250	3637889.09	363982.63	770400.3959	3266188.994	-4.39	-26.077	-1.338074676	WB	-3.49

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001251	3637884.02	363982.75	770398.8494	3266189.008	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001252	3637866.94	363983.23	770393.639	3266189.081	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001253	3637861.63	363983.37	770392.0192	3266189.1	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001254	3637855.52	363983.57	770390.1551	3266189.135	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001255	3637849.21	363983.74	770388.2304	3266189.16	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001256	3637841.56	363983.98	770385.8965	3266189.2	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001257	3637836.33	363984.16	770384.3009	3266189.232	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001258	3637830.93	363984.39	770382.6533	3266189.279	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001259	3637825.26	363984.67	770380.9231	3266189.34	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001260	3637820.12	363984.8	770379.3552	3266189.357	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001261	3637815.01	363984.66	770377.7976	3266189.292	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001262	3637808.76	363984.25	770375.8936	3266189.14	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001263	3637803.46	363983.64	770374.28	3266188.931	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001264	3637797.14	363982.73	770372.3568	3266188.626	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001265	3637791.51	363981.73	770370.6444	3266188.297	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001266	3637785.93	363980.78	770368.9469	3266187.983	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001267	3637773.54	363978.84	770365.1772	3266187.338	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001268	3637767.58	363978.21	770363.3625	3266187.12	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001269	3637762.06	363977.76	770361.6812	3266186.959	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001270	3637755.98	363977.41	770359.8287	3266186.826	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001271	3637750.35	363977.19	770358.1129	3266186.735	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001272	3637745.12	363977.02	770356.5189	3266186.66	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001273	3637738.64	363976.92	770354.5432	3266186.602	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001274	3637732.39	363976.98	770352.6371	3266186.593	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001275	3637727.26	363977.07	770351.0725	3266186.598	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001276	3637719.36	363977.27	770348.6627	3266186.625	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001277	3637714.21	363977.28	770347.0922	3266186.606	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001278	3637704.44	363977.16	770344.1135	3266186.527	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001279	3637697.53	363977.06	770342.0069	3266186.466	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001280	3637689.2	363977.05	770339.4668	3266186.427	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001281	3637681.64	363976.83	770337.1624	3266186.327	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001282	3637671.41	363976.61	770334.0439	3266186.216	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001283	3637666.05	363976.46	770332.4102	3266186.147	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001284	3637660.03	363976.37	770330.5748	3266186.094	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001285	3637654.49	363976.27	770328.8859	3266186.039	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001286	3637649.41	363976.15	770327.3374	3266185.981	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001287	3637641.88	363975.93	770325.0421	3266185.881	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001288	3637634.96	363975.75	770322.9328	3266185.796	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001289	3637629.2	363975.5	770321.1775	3266185.695	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001290	3637624.06	363975.17	770319.6115	3266185.572	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001291	3637617.77	363974.64	770317.6958	3266185.383	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001292	3637612.63	363974.07	770316.1309	3266185.187	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001293	3637606.49	363973.4	770314.2615	3266184.957	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001294	3637600.04	363972.46	770312.2988	3266184.642	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001295	3637592.53	363971.37	770310.0134	3266184.277	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001296	3637587.45	363970.63	770308.4675	3266184.029	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001297	3637582.41	363969.83	770306.9341	3266183.764	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001298	3637577.19	363968.87	770305.3466	3266183.448	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001299	3637563.16	363966.85	770301.077	3266182.772	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001300	3637557.81	363966.3	770299.4481	3266182.581	-4.39	-26.077	-1.338074676	WB	-3.49

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001301	3637550.08	363966	770297.0922	3266182.456	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001302	3637543.21	363965.99	770294.9974	3266182.423	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001303	3637535.73	363965.97	770292.7166	3266182.385	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001304	3637528.65	363966.03	770290.5574	3266182.372	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001305	3637519.25	363966.04	770287.6909	3266182.335	-4.39	-26.077	-1.338074676	WB	-3.49
11/2/2016	2016001306	3637513.62	363965.94	770285.9746	3266182.28	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001307	3637508.45	363965.76	770284.3989	3266182.203	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001308	3637502.6	363965.4	770282.6166	3266182.068	-4.29	-26.047	-1.307594615	WB	-3.39
11/2/2016	2016001309	3637493.85	363964.63	770279.9517	3266181.795	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001310	3637486.05	363963.78	770277.577	3266181.502	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001311	3637465.3	363960.93	770271.2618	3266180.543	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001312	3637460.16	363960.17	770269.6978	3266180.289	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001313	3637451.47	363958.89	770267.0535	3266179.861	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001314	3637445.44	363958.22	770265.2176	3266179.631	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001315	3637438.01	363957.69	770262.9542	3266179.437	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001316	3637432.99	363957.53	770261.4241	3266179.367	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001317	3637427.23	363957.6	770259.6675	3266179.363	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001318	3637421.55	363957.67	770257.9351	3266179.36	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001319	3637413.24	363957.94	770255.3999	3266179.406	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001320	3637407.97	363958.13	770253.7921	3266179.441	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001321	3637401.81	363958.34	770251.9129	3266179.479	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001322	3637396.24	363958.49	770250.2137	3266179.5	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001323	3637388.46	363958.42	770247.8417	3266179.445	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016001324	3637382.14	363958.24	770245.9152	3266179.363	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001325	3637376.74	363957.85	770244.2703	3266179.221	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001326	3637371.71	363957.43	770242.7383	3266179.071	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001327	3637365.74	363956.75	770240.9208	3266178.838	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001328	3637360.4	363956.2	770239.2948	3266178.647	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001329	3637355.28	363955.63	770237.736	3266178.451	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001330	3637349.28	363954.95	770235.9094	3266178.218	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001331	3637343.77	363954.29	770234.232	3266177.993	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001332	3637337.74	363953.49	770232.3968	3266177.723	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001333	3637332.51	363952.74	770230.8052	3266177.471	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001334	3637325.9	363951.84	770228.7934	3266177.168	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001335	3637320.73	363951.08	770227.2202	3266176.914	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001336	3637315.67	363950.27	770225.6808	3266176.645	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001337	3637310.58	363949.54	770224.1318	3266176.4	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001338	3637305.42	363948.77	770222.5617	3266176.143	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001339	3637299.87	363948.01	770220.8726	3266175.888	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001340	3637294.7	363947.21	770219.2996	3266175.621	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001341	3637289.49	363946.53	770217.7139	3266175.391	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001342	3637284.4	363945.82	770216.1647	3266175.153	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001343	3637278.59	363945.25	770214.3955	3266174.954	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001344	3637273	363944.77	770212.6931	3266174.783	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001345	3637267.95	363944.46	770211.1544	3266174.667	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001346	3637262.95	363944.27	770209.6306	3266174.587	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001347	3637257.6	363944.18	770207.9997	3266174.537	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001348	3637252.17	363944.31	770206.3433	3266174.553	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001349	3637246.76	363944.63	770204.6922	3266174.627	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001350	3637241.31	363945.18	770203.028	3266174.771	-4.39	-26.078	-1.338074676	WB	-3.49

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001351	3637235.78	363945.83	770201.3388	3266174.946	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001352	3637229.89	363946.44	770199.5401	3266175.106	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001353	3637223.07	363947.01	770197.458	3266175.25	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001354	3637217.97	363947.18	770195.9021	3266175.28	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001355	3637211.44	363947.3	770193.9104	3266175.289	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001356	3637205.87	363947.19	770192.2124	3266175.231	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001357	3637199.31	363947.23	770190.2118	3266175.215	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001358	3637193.97	363947.27	770188.5834	3266175.204	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001359	3637188.06	363947.31	770186.781	3266175.19	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001360	3637182.21	363947.27	770184.9973	3266175.153	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001361	3637174.43	363947.14	770182.6255	3266175.08	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001362	3637169.43	363946.99	770181.1015	3266175.012	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001363	3637164.41	363946.92	770179.571	3266174.969	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001364	3637158.03	363946.72	770177.6265	3266174.881	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001365	3637152.92	363946.27	770176.0701	3266174.721	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001366	3637146.84	363945.77	770174.2183	3266174.542	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001367	3637141.76	363945.28	770172.6714	3266174.371	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001368	3637136.7	363944.93	770171.13	3266174.243	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001369	3637131.56	363944.55	770169.5642	3266174.104	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001370	3637126.55	363944.22	770168.0379	3266173.982	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001371	3637121.05	363943.8	770166.3626	3266173.83	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001372	3637115.5	363943.29	770164.6725	3266173.651	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001373	3637110.28	363942.8	770163.0828	3266173.479	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001374	3637105.2	363942.38	770161.5356	3266173.329	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001375	3637099.94	363942.04	770159.9331	3266173.202	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001376	3637094.7	363941.72	770158.3366	3266173.082	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001377	3637089.6	363941.46	770156.7826	3266172.981	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001378	3637084.52	363941.19	770155.2347	3266172.876	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001379	3637069.07	363940.24	770150.5276	3266172.52	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001380	3637063.93	363939.83	770148.962	3266172.372	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001381	3637058.91	363939.49	770147.4327	3266172.247	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001382	3637053.65	363939.14	770145.8303	3266172.118	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001383	3637048.34	363938.69	770144.213	3266171.957	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001384	3637043.11	363938.2	770142.6204	3266171.785	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001385	3637037.79	363937.62	770141.0006	3266171.586	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001386	3637032.49	363937.14	770139.3865	3266171.416	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001387	3637027.37	363936.55	770137.8278	3266171.214	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001388	3637022.33	363936.04	770136.2931	3266171.037	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001389	3637017.3	363935.48	770134.7618	3266170.844	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001390	3637012.16	363935.09	770133.1961	3266170.703	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001391	3637007.19	363934.51	770131.6831	3266170.505	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001392	3637002.13	363934.03	770130.1423	3266170.337	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001393	3636997.04	363933.47	770128.5925	3266170.144	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001394	3636991.79	363932.82	770126.9944	3266169.923	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001395	3636986.73	363932.17	770125.4543	3266169.703	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001396	3636966.15	363929.63	770119.1897	3266168.839	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001397	3636961	363929.06	770117.6218	3266168.643	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001398	3636955.98	363928.59	770116.0931	3266168.478	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001399	3636950.85	363927.99	770114.5314	3266168.273	-4.39	-26.078	-1.338074676	WB	-3.49
11/2/2016	2016001400	3636945.75	363927.39	770112.9788	3266168.068	-4.39	-26.078	-1.338074676	WB	-3.49

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001401	3636936.15	364030.58	770109.605	3266199.492	-4.72	-26.179	-1.438658877	WB	-3.82
11/2/2016	2016001402	3636943.91	364030.34	770111.9724	3266199.453	-4.72	-26.179	-1.438658877	WB	-3.82
11/2/2016	2016001403	3636950.2	364030.24	770113.8908	3266199.449	-4.72	-26.179	-1.438658877	WB	-3.82
11/2/2016	2016001404	3636955.35	364030.18	770115.4615	3266199.453	-4.72	-26.179	-1.438658877	WB	-3.82
11/2/2016	2016001405	3636960.44	364030.18	770117.0135	3266199.475	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001406	3636965.57	364030.18	770118.5778	3266199.498	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001407	3636970.74	364030.1	770120.1548	3266199.496	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001408	3636976.07	364029.96	770121.7806	3266199.476	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001409	3636981.37	364029.78	770123.3975	3266199.444	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001410	3636987.1	364029.62	770125.1455	3266199.42	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001411	3636992.43	364029.51	770126.7713	3266199.41	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001412	3636997.47	364029.69	770128.3074	3266199.486	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001413	3637002.46	364030.11	770129.8271	3266199.636	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001414	3637007.62	364030.77	770131.3977	3266199.86	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001415	3637012.63	364031.68	770132.9216	3266200.159	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001416	3637017.73	364032.72	770134.4722	3266200.498	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001417	3637022.65	364033.73	770135.9681	3266200.827	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001418	3637027.63	364034.81	770137.482	3266201.178	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001419	3637032.62	364035.82	770138.9992	3266201.508	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001420	3637037.88	364036.77	770140.5991	3266201.82	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001421	3637043.52	364037.71	770142.3148	3266202.131	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001422	3637048.82	364038.28	770143.9285	3266202.328	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001423	3637053.85	364038.61	770145.4609	3266202.45	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001424	3637059.23	364038.74	770147.1009	3266202.513	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001425	3637064.76	364038.74	770148.7872	3266202.537	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001426	3637070.09	364038.65	770150.4128	3266202.533	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001427	3637075.45	364038.5	770152.0479	3266202.51	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001428	3637080.61	364038.48	770153.6215	3266202.526	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001429	3637085.94	364038.42	770155.247	3266202.531	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001430	3637091.25	364038.54	770156.8657	3266202.591	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001431	3637096.39	364038.81	770158.4319	3266202.695	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001432	3637101.52	364039.15	770159.9948	3266202.821	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001433	3637106.64	364039.58	770161.5542	3266202.974	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001434	3637111.62	364040.07	770163.0706	3266203.145	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001435	3637116.62	364040.62	770164.5929	3266203.335	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001436	3637121.6	364041.16	770166.1091	3266203.521	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001437	3637126.75	364041.67	770167.6773	3266203.699	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001438	3637132.02	364042.21	770169.282	3266203.886	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001439	3637137.19	364042.55	770170.857	3266204.012	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001440	3637142.28	364043.03	770172.4071	3266204.181	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001441	3637148.96	364043.57	770174.4416	3266204.374	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001442	3637153.96	364044.02	770175.9644	3266204.533	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001443	3637159.69	364044.45	770177.7098	3266204.689	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001444	3637164.97	364044.88	770179.318	3266204.843	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001445	3637170.06	364045.26	770180.8684	3266204.981	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001446	3637175.23	364045.64	770182.4433	3266205.119	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001447	3637180.3	364046.05	770183.9876	3266205.266	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001448	3637185.45	364046.5	770185.556	3266205.426	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001449	3637190.59	364046.96	770187.1214	3266205.588	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001450	3637195.72	364047.38	770188.6839	3266205.738	-4.62	-26.149	-1.408178816	WB	-3.72

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001451	3637200.81	364047.7	770190.2346	3266205.858	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001452	3637205.95	364047.96	770191.8008	3266205.959	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001453	3637210.98	364048.25	770193.3334	3266206.07	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001454	3637217.48	364048.48	770195.3145	3266206.168	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001455	3637222.57	364048.5	770196.8665	3266206.196	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001456	3637228	364048.56	770198.5221	3266206.238	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001457	3637233.21	364048.51	770200.111	3266206.245	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001458	3637238.51	364048.6	770201.7267	3266206.295	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001459	3637243.84	364048.85	770203.3509	3266206.395	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001460	3637249.67	364049.24	770205.127	3266206.539	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001461	3637255.23	364049.79	770206.82	3266206.731	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001462	3637260.53	364050.44	770208.4333	3266206.952	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001463	3637266.36	364051.24	770210.2077	3266207.221	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001464	3637271.51	364052.04	770211.7746	3266207.487	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001465	3637277.52	364053.09	770213.6027	3266207.833	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001466	3637285.98	364054.68	770216.1756	3266208.355	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001467	3637293.35	364056.09	770218.4169	3266208.817	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001468	3637298.44	364056.95	770219.9652	3266209.101	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001469	3637304.52	364057.7	770221.816	3266209.356	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001470	3637310.38	364058.26	770223.6004	3266209.552	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001471	3637315.45	364058.56	770225.1452	3266209.665	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001472	3637322.06	364058.73	770227.1601	3266209.746	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001473	3637327.34	364058.77	770228.77	3266209.781	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001474	3637332.41	364058.77	770230.316	3266209.803	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001475	3637337.55	364058.78	770231.8833	3266209.828	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001476	3637342.58	364058.84	770233.4168	3266209.868	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001477	3637348.03	364058.91	770235.0784	3266209.913	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001478	3637353.15	364059.01	770236.6393	3266209.966	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001479	3637358.33	364059.04	770238.2186	3266209.997	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001480	3637363.55	364059.03	770239.8105	3266210.017	-4.62	-26.149	-1.408178816	WB	-3.72
11/2/2016	2016001481	3637368.55	364059	770241.3353	3266210.029	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001482	3637374.93	364058.73	770243.2819	3266209.975	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001483	3637380.19	364058.44	770244.8871	3266209.909	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001484	3637385.29	364058.12	770246.4437	3266209.833	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001485	3637391.71	364057.59	770248.4036	3266209.7	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001486	3637401.01	364056.74	770251.2432	3266209.481	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001487	3637407.96	364056.26	770253.3646	3266209.364	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001488	3637414.37	364056.08	770255.32	3266209.337	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001489	3637422.82	364056.2	770257.8961	3266209.41	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001490	3637428.95	364056.54	770259.7638	3266209.541	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001491	3637438.95	364057.38	770262.8096	3266209.84	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001492	3637445.86	364058.22	770264.913	3266210.126	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001493	3637451.55	364058.94	770266.645	3266210.37	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001494	3637456.63	364059.55	770268.1914	3266210.578	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001495	3637462.82	364060.31	770270.0756	3266210.837	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001496	3637468.17	364060.91	770271.7045	3266211.043	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001497	3637473.31	364061.42	770273.2696	3266211.221	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001498	3637478.49	364061.88	770274.8472	3266211.383	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001499	3637483.8	364062.26	770276.4648	3266211.522	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001500	3637488.79	364062.59	770277.9849	3266211.644	-4.52	-26.118	-1.377698755	WB	-3.62

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001501	3637495.13	364062.98	770279.9166	3266211.791	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001502	3637502.78	364063.42	770282.2474	3266211.958	-4.72	-26.179	-1.438658877	WB	-3.82
11/2/2016	2016001503	3637509.24	364063.74	770284.2159	3266212.083	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001504	3637514.82	364064	770285.9163	3266212.187	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001505	3637519.88	364064.25	770287.4582	3266212.285	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001506	3637524.94	364064.46	770289.0002	3266212.371	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001507	3637530.9	364064.77	770290.8163	3266212.491	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001508	3637536.21	364065.1	770292.4341	3266212.615	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001509	3637541.22	364065.38	770293.9605	3266212.722	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001510	3637546.58	364065.71	770295.5935	3266212.846	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001511	3637552.56	364066.17	770297.4151	3266213.012	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001512	3637559.84	364066.79	770299.6323	3266213.232	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001513	3637567.4	364067.46	770301.9347	3266213.469	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001514	3637573.11	364068.05	770303.6733	3266213.674	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001515	3637579.89	364068.67	770305.7381	3266213.892	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001516	3637584.89	364069.13	770307.2608	3266214.054	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001517	3637590.53	364069.52	770308.9789	3266214.198	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001518	3637595.67	364069.86	770310.5448	3266214.324	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001519	3637601.3	364070.25	770312.2599	3266214.467	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001520	3637608.11	364070.7	770314.3345	3266214.634	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001521	3637614.13	364071.15	770316.1683	3266214.797	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001522	3637623.5	364071.86	770319.0225	3266215.054	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001523	3637633.36	364072.7	770322.0254	3266215.353	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001524	3637638.37	364073.08	770323.5516	3266215.49	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001525	3637643.6	364073.53	770325.1444	3266215.65	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001526	3637648.88	364073.93	770326.7527	3266215.795	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001527	3637654.03	364074.34	770328.3214	3266215.942	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001528	3637662.48	364074.86	770330.8958	3266216.137	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001529	3637668.68	364075.17	770332.785	3266216.259	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001530	3637673.91	364075.43	770334.3787	3266216.361	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001531	3637680.09	364075.7	770336.2621	3266216.47	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001532	3637686.96	364076	770338.3557	3266216.591	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001533	3637697.06	364076.47	770341.4334	3266216.778	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001534	3637702.85	364076.85	770343.1973	3266216.919	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001535	3637710.48	364077.39	770345.5217	3266217.116	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001536	3637715.95	364077.83	770347.1877	3266217.274	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001537	3637722.08	364078.28	770349.0551	3266217.438	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001538	3637727.07	364078.61	770350.5752	3266217.56	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001539	3637732.07	364078.91	770352.0986	3266217.673	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001540	3637737.1	364079.16	770353.6314	3266217.771	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001541	3637742.79	364079.35	770355.3656	3266217.854	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001542	3637748.59	364079.47	770357.1337	3266217.916	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001543	3637754.42	364079.6	770358.9109	3266217.98	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001544	3637759.44	364079.76	770360.441	3266218.051	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001545	3637764.53	364079.91	770361.9924	3266218.119	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001546	3637769.71	364080.09	770363.5712	3266218.196	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001547	3637774.8	364080.25	770365.1226	3266218.267	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001548	3637781.65	364080.47	770367.2105	3266218.364	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001549	3637787.78	364080.68	770369.0789	3266218.454	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001550	3637792.8	364080.84	770370.6089	3266218.525	-4.62	-26.148	-1.408178816	WB	-3.72

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001551	3637799.47	364081.06	770372.6419	3266218.621	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001552	3637804.63	364081.19	770374.2147	3266218.683	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001553	3637811.71	364081.57	770376.372	3266218.829	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001554	3637817.81	364081.89	770378.2307	3266218.953	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001555	3637824.17	364082.39	770380.1679	3266219.133	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001556	3637830.09	364082.85	770381.9712	3266219.299	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001557	3637835.42	364083.22	770383.5949	3266219.435	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001558	3637842.23	364083.73	770385.6692	3266219.62	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001559	3637848.12	364084.19	770387.4633	3266219.785	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001560	3637853.44	364084.52	770389.0842	3266219.909	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001561	3637859.96	364085.09	770391.0699	3266220.111	-4.62	-26.148	-1.408178816	WB	-3.72
11/2/2016	2016001562	3637865.13	364085.32	770392.6454	3266220.204	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001563	3637872.12	364085.68	770394.7753	3266220.344	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001564	3637877.4	364085.82	770396.3848	3266220.409	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001565	3637882.73	364085.87	770398.0099	3266220.448	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001566	3637888.01	364085.81	770399.6201	3266220.452	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001567	3637894.57	364085.84	770401.6204	3266220.49	-4.52	-26.118	-1.377698755	WB	-3.62
11/2/2016	2016001568	3637900.08	364085.84	770403.3006	3266220.513	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001569	3637905.18	364085.98	770404.8551	3266220.578	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001570	3637910.73	364086.17	770406.5467	3266220.66	-4.42	-26.087	-1.347218694	WB	-3.52
11/2/2016	2016001571	3637915.95	364086.45	770408.1372	3266220.768	-4.32	-26.057	-1.316738633	WB	-3.42
11/2/2016	2016001572	3637921.4	364086.82	770409.7975	3266220.904	-4.32	-26.057	-1.316738633	WB	-3.42
11/2/2016	2016001573	3637926.38	364087.31	770411.314	3266221.075	-4.32	-26.057	-1.316738633	WB	-3.42
11/2/2016	2016001574	3637931.61	364087.81	770412.9066	3266221.251	-4.22	-26.026	-1.286258573	WB	-3.32
11/2/2016	2016001575	3637936.9	364088.5	770414.5167	3266221.484	-4.32	-26.057	-1.316738633	WB	-3.42
11/2/2016	2016001576	3637942.13	364089.1	770416.1089	3266221.689	-4.22	-26.026	-1.286258573	WB	-3.32
11/2/2016	2016001577	3637947.45	364089.74	770417.7285	3266221.908	-4.32	-26.057	-1.316738633	WB	-3.42
11/2/2016	2016001578	3637952.7	364090.27	770419.3271	3266222.092	-4.22	-26.026	-1.286258573	WB	-3.32
11/2/2016	2016001579	3637957.82	364090.77	770420.8861	3266222.267	-4.22	-26.026	-1.286258573	WB	-3.32
11/2/2016	2016001580	3637965.03	364091.46	770423.0818	3266222.508	-4.32	-26.057	-1.316738633	WB	-3.42
11/2/2016	2016001581	3637971.88	364092.06	770425.1679	3266222.721	-4.32	-26.057	-1.316738633	WB	-3.42
11/2/2016	2016001582	3637977.31	364092.49	770426.8218	3266222.875	-4.32	-26.057	-1.316738633	WB	-3.42
11/2/2016	2016001583	3637983.15	364092.94	770428.6007	3266223.038	-4.32	-26.057	-1.316738633	WB	-3.42
11/2/2016	2016001584	3637991.01	364093.48	770430.9952	3266223.237	-4.32	-26.057	-1.316738633	WB	-3.42
11/2/2016	2016001585	3637996.19	364093.73	770432.5736	3266223.335	-4.22	-26.026	-1.286258573	WB	-3.32
11/2/2016	2016001586	3638001.41	364093.88	770434.1647	3266223.403	-4.12	-25.996	-1.255778512	WB	-3.22
11/2/2016	2016001587	3638009.73	364093.9	770436.7017	3266223.446	-4.12	-25.996	-1.255778512	WB	-3.22
11/2/2016	2016001588	3638021.78	364093.5	770440.3779	3266223.376	-4.22	-26.026	-1.286258573	WB	-3.32
11/2/2016	2016001589	3638040.19	364092.83	770445.9947	3266223.251	-4.22	-26.026	-1.286258573	WB	-3.32
11/2/2016	2016001590	3638049.12	364092.74	770448.718	3266223.262	-4.12	-25.995	-1.255778512	WB	-3.22
11/2/2016	2016001591	3638054.19	364092.73	770450.2642	3266223.281	-4.12	-25.995	-1.255778512	WB	-3.22
11/2/2016	2016001592	3638061.03	364092.79	770452.3496	3266223.329	-4.12	-25.995	-1.255778512	WB	-3.22
11/2/2016	2016001593	3638067.66	364092.98	770454.3705	3266223.416	-4.22	-26.026	-1.286258573	WB	-3.32
11/2/2016	2016001594	3638074.36	364093.21	770456.4126	3266223.515	-4.22	-26.026	-1.286258573	WB	-3.32
11/2/2016	2016001595	3638080.84	364093.59	770458.3869	3266223.659	-4.12	-25.995	-1.255778512	WB	-3.22
11/2/2016	2016001596	3638090.22	364094.58	770461.2429	3266224.001	-4.12	-25.995	-1.255778512	WB	-3.22
11/2/2016	2016001597	3638097.37	364095.61	770463.4188	3266224.346	-4.02	-25.965	-1.225298451	WB	-3.12
11/2/2016	2016001598	3638102.51	364096.37	770464.9828	3266224.6	-3.82	-25.904	-1.164338329	WB	-2.92
11/2/2016	2016001599	3638110.15	364097.5	770467.3076	3266224.978	-3.82	-25.904	-1.164338329	WB	-2.92
11/2/2016	2016001600	3638115.28	364098.12	770468.8693	3266225.189	-3.72	-25.874	-1.133858268	WB	-2.82

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001601	3638120.32	364098.66	770470.4037	3266225.376	-3.72	-25.874	-1.133858268	WB	-2.82
11/2/2016	2016001602	3638125.5	364099.05	770471.9816	3266225.517	-3.62	-25.843	-1.103378207	WB	-2.72
11/2/2016	2016001603	3638134.26	364099.39	770474.6514	3266225.658	-3.62	-25.843	-1.103378207	WB	-2.72
11/2/2016	2016001604	3638139.93	364099.44	770476.3802	3266225.698	-3.52	-25.813	-1.072898146	WB	-2.62
11/2/2016	2016001605	3638145.34	364099.42	770478.03	3266225.715	-3.42	-25.782	-1.042418085	WB	-2.52
11/2/2016	2016001606	3638150.36	364099.38	770479.5609	3266225.725	-3.42	-25.782	-1.042418085	WB	-2.52
11/2/2016	2016001607	3638158.91	364099.28	770482.1685	3266225.732	-3.42	-25.782	-1.042418085	WB	-2.52
11/2/2016	2016001608	3638164.24	364099.2	770483.7942	3266225.73	-3.32	-25.752	-1.011938024	WB	-2.42
11/2/2016	2016001609	3638169.55	364099.18	770485.4134	3266225.747	-3.32	-25.752	-1.011938024	WB	-2.42
11/2/2016	2016001610	3638178.36	364099.31	770488.0994	3266225.825	-3.42	-25.782	-1.042418085	WB	-2.52
11/2/2016	2016001611	3638184.08	364099.56	770489.8424	3266225.926	-3.32	-25.752	-1.011938024	WB	-2.42
11/2/2016	2016001612	3638189.08	364099.98	770491.3653	3266226.076	-3.32	-25.752	-1.011938024	WB	-2.42
11/2/2016	2016001613	3638195.84	364100.73	770493.4235	3266226.333	-3.42	-25.782	-1.042418085	WB	-2.52
11/2/2016	2016001614	3638205.49	364101.99	770496.3606	3266226.759	-3.42	-25.782	-1.042418085	WB	-2.52
11/2/2016	2016001615	3638210.5	364102.75	770497.8851	3266227.013	-3.32	-25.752	-1.011938024	WB	-2.42
11/2/2016	2016001616	3638101.67	364192.34	770464.3114	3266253.861	-2.42	-25.478	-0.737617475	WB	-1.52
11/2/2016	2016001617	3638095.44	364192.99	770462.4089	3266254.032	-2.42	-25.478	-0.737617475	WB	-1.52
11/2/2016	2016001618	3638090.28	364193.56	770460.8329	3266254.184	-2.32	-25.448	-0.707137414	WB	-1.42
11/2/2016	2016001619	3638079.45	364194.92	770457.5246	3266254.552	-2.42	-25.478	-0.737617475	WB	-1.52
11/2/2016	2016001620	3638074.45	364195.61	770455.997	3266254.74	-2.42	-25.478	-0.737617475	WB	-1.52
11/2/2016	2016001621	3638069.42	364196.29	770454.4602	3266254.926	-2.42	-25.478	-0.737617475	WB	-1.52
11/2/2016	2016001622	3638060.83	364197.36	770451.8363	3266255.215	-2.52	-25.509	-0.768097536	WB	-1.62
11/2/2016	2016001623	3638054.72	364197.92	770449.9706	3266255.359	-2.42	-25.478	-0.737617475	WB	-1.52
11/2/2016	2016001624	3638048.44	364198.19	770448.0545	3266255.415	-2.62	-25.539	-0.798577597	WB	-1.72
11/2/2016	2016001625	3638043.33	364198.28	770446.4959	3266255.42	-2.42	-25.478	-0.737617475	WB	-1.52
11/2/2016	2016001626	3638036.05	364197.98	770444.2773	3266255.297	-2.62	-25.539	-0.798577597	WB	-1.72
11/2/2016	2016001627	3638030.47	364197.59	770442.5774	3266255.154	-2.63	-25.542	-0.801625603	WB	-1.73
11/2/2016	2016001628	3638025.38	364197.17	770441.0272	3266255.004	-2.63	-25.542	-0.801625603	WB	-1.73
11/2/2016	2016001629	3638020.23	364196.59	770439.4593	3266254.805	-2.63	-25.542	-0.801625603	WB	-1.73
11/2/2016	2016001630	3638014.42	364195.79	770437.6911	3266254.536	-2.63	-25.542	-0.801625603	WB	-1.73
11/2/2016	2016001631	3638009.45	364195.21	770436.178	3266254.337	-2.63	-25.542	-0.801625603	WB	-1.73
11/2/2016	2016001632	3638004.47	364194.6	770434.6621	3266254.13	-2.63	-25.542	-0.801625603	WB	-1.73
11/2/2016	2016001633	3637999.34	364193.99	770433.1004	3266253.921	-2.63	-25.542	-0.801625603	WB	-1.73
11/2/2016	2016001634	3637993.09	364193.41	770431.1971	3266253.718	-2.63	-25.542	-0.801625603	WB	-1.73
11/2/2016	2016001635	3637986.46	364192.74	770429.1782	3266253.485	-2.73	-25.573	-0.832105664	WB	-1.83
11/2/2016	2016001636	3637981.33	364192.37	770427.6155	3266253.35	-2.63	-25.542	-0.801625603	WB	-1.73
11/2/2016	2016001637	3637976.11	364191.93	770426.0257	3266253.193	-2.63	-25.542	-0.801625603	WB	-1.73
11/2/2016	2016001638	3637970.53	364191.39	770424.3265	3266253.004	-2.83	-25.603	-0.862585725	WB	-1.93
11/2/2016	2016001639	3637965.39	364190.9	770422.7613	3266252.832	-2.73	-25.573	-0.832105664	WB	-1.83
11/2/2016	2016001640	3637958.18	364190.21	770420.5657	3266252.591	-2.93	-25.634	-0.893065786	WB	-2.03
11/2/2016	2016001641	3637949.87	364189.46	770418.0349	3266252.326	-3.03	-25.664	-0.923545847	WB	-2.13
11/2/2016	2016001642	3637943.18	364188.86	770415.9975	3266252.114	-3.13	-25.695	-0.954025908	WB	-2.23
11/2/2016	2016001643	3637938.17	364188.48	770414.4714	3266251.977	-3.13	-25.695	-0.954025908	WB	-2.23
11/2/2016	2016001644	3637932.26	364188.08	770412.671	3266251.829	-3.23	-25.725	-0.984505969	WB	-2.33
11/2/2016	2016001645	3637924.45	364187.57	770410.2916	3266251.64	-3.23	-25.725	-0.984505969	WB	-2.33
11/2/2016	2016001646	3637918.38	364187.3	770408.4419	3266251.531	-3.33	-25.756	-1.01498603	WB	-2.43
11/2/2016	2016001647	3637913.35	364187.09	770406.909	3266251.445	-3.33	-25.756	-1.01498603	WB	-2.43
11/2/2016	2016001648	3637907.53	364186.93	770405.1349	3266251.371	-3.33	-25.756	-1.01498603	WB	-2.43
11/2/2016	2016001649	3637898.81	364186.81	770402.4765	3266251.297	-3.33	-25.756	-1.01498603	WB	-2.43
11/2/2016	2016001650	3637893.08	364186.84	770400.7291	3266251.281	-3.43	-25.786	-1.045466091	WB	-2.53

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001651	3637886.07	364186.89	770398.5913	3266251.266	-3.53	-25.817	-1.075946152	WB	-2.63
11/2/2016	2016001652	3637880.9	364186.96	770397.0145	3266251.265	-3.53	-25.817	-1.075946152	WB	-2.63
11/2/2016	2016001653	3637874.58	364186.99	770395.0871	3266251.247	-3.63	-25.847	-1.106426213	WB	-2.73
11/2/2016	2016001654	3637867.15	364187.04	770392.8213	3266251.23	-3.73	-25.878	-1.136906274	WB	-2.83
11/2/2016	2016001655	3637860.08	364187.01	770390.6655	3266251.191	-3.73	-25.878	-1.136906274	WB	-2.83
11/2/2016	2016001656	3637850.61	364186.84	770387.7785	3266251.098	-3.83	-25.908	-1.167386335	WB	-2.93
11/2/2016	2016001657	3637842.3	364186.6	770385.2456	3266250.989	-3.93	-25.939	-1.197866396	WB	-3.03
11/2/2016	2016001658	3637836.62	364186.45	770383.5142	3266250.918	-3.93	-25.939	-1.197866396	WB	-3.03
11/2/2016	2016001659	3637827.52	364186.24	770380.7402	3266250.815	-4.03	-25.969	-1.228346457	WB	-3.13
11/2/2016	2016001660	3637822.38	364186.19	770379.1731	3266250.777	-4.03	-25.969	-1.228346457	WB	-3.13
11/2/2016	2016001661	3637817.33	364186.11	770377.6335	3266250.731	-4.03	-25.969	-1.228346457	WB	-3.13
11/2/2016	2016001662	3637810.09	364185.83	770375.427	3266250.614	-4.13	-26	-1.258826518	WB	-3.23
11/2/2016	2016001663	3637804.7	364185.45	770373.785	3266250.475	-4.13	-26	-1.258826518	WB	-3.23
11/2/2016	2016001664	3637797.89	364184.84	770371.7111	3266250.26	-4.23	-26.03	-1.289306579	WB	-3.33
11/2/2016	2016001665	3637788.76	364183.66	770368.9322	3266249.86	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001666	3637783.57	364182.87	770367.3529	3266249.597	-4.23	-26.03	-1.289306579	WB	-3.33
11/2/2016	2016001667	3637777.19	364181.9	770365.4116	3266249.274	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001668	3637770.77	364180.91	770363.4583	3266248.944	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001669	3637764.5	364179.93	770361.5506	3266248.618	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001670	3637755.74	364178.61	770358.885	3266248.178	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001671	3637750.06	364177.78	770357.1566	3266247.9	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001672	3637742.21	364176.78	770354.7672	3266247.561	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001673	3637736.78	364176.26	770353.1137	3266247.379	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001674	3637731.78	364175.97	770351.5902	3266247.269	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001675	3637726.73	364175.95	770350.0505	3266247.241	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001676	3637721.6	364175.98	770348.4859	3266247.228	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001677	3637715.35	364176.12	770346.5795	3266247.244	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001678	3637709.91	364176.31	770344.9199	3266247.278	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001679	3637704.64	364176.47	770343.3122	3266247.304	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001680	3637696.16	364176.81	770340.7249	3266247.371	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001681	3637691.02	364177.05	770339.1564	3266247.422	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001682	3637685.98	364177.27	770337.6186	3266247.467	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001683	3637680.74	364177.48	770336.0199	3266247.509	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001684	3637668.86	364178.17	770332.3943	3266247.668	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001685	3637662.66	364178.6	770330.5019	3266247.772	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001686	3637655.82	364179.01	770328.4144	3266247.867	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001687	3637650.8	364179.19	770326.8828	3266247.901	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001688	3637643.59	364179.29	770324.6838	3266247.9	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001689	3637638.5	364179.36	770323.1313	3266247.899	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001690	3637629.36	364179.28	770320.3446	3266247.835	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001691	3637624.17	364179.1	770318.7628	3266247.758	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001692	3637618.18	364178.75	770316.9378	3266247.625	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001693	3637612.77	364178.21	770315.2904	3266247.437	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001694	3637607.71	364177.62	770313.75	3266247.235	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001695	3637602.61	364176.83	770312.1982	3266246.972	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001696	3637597.69	364175.91	770310.7019	3266246.67	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001697	3637590.86	364174.5	770308.6253	3266246.211	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001698	3637585.78	364173.36	770307.0812	3266245.841	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001699	3637579.39	364171.81	770305.1394	3266245.341	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001700	3637570.12	364169.66	770302.3219	3266244.645	-4.43	-26.091	-1.350266701	WB	-3.53

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001701	3637561.79	364167.76	770299.7901	3266244.03	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001702	3637553.99	364166.1	770297.4188	3266243.49	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001703	3637548.87	364165.03	770295.8621	3266243.142	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001704	3637543.76	364163.93	770294.3087	3266242.784	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001705	3637538.32	364162.86	770292.6545	3266242.434	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001706	3637532.87	364161.82	770290.9971	3266242.094	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001707	3637526.59	364160.68	770289.0871	3266241.719	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001708	3637521.38	364159.81	770287.5021	3266241.431	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001709	3637513.33	364158.45	770285.0533	3266240.981	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001710	3637507.18	364157.59	770283.1817	3266240.693	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001711	3637500.46	364156.95	770281.1352	3266240.468	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001712	3637495.35	364156.77	770279.5778	3266240.391	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001713	3637489.87	364156.62	770277.9075	3266240.322	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001714	3637484.75	364156.68	770276.3459	3266240.318	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001715	3637479.71	364156.85	770274.8083	3266240.348	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001716	3637474.5	364157.04	770273.2188	3266240.383	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001717	3637467.27	364157.43	770271.0124	3266240.471	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001718	3637462.22	364157.77	770269.4711	3266240.553	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001719	3637454.56	364158.1	770267.1338	3266240.62	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001720	3637448.37	364158.28	770265.2455	3266240.649	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001721	3637443.27	364158.44	770263.6897	3266240.675	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001722	3637437.63	364158.51	770261.9695	3266240.672	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001723	3637431.05	364158.55	770259.9629	3266240.656	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001724	3637421.95	364158.67	770257.1874	3266240.653	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001725	3637416.08	364158.63	770255.3977	3266240.616	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001726	3637409.22	364158.39	770253.3069	3266240.513	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001727	3637404.19	364158.14	770251.7742	3266240.415	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001728	3637397.75	364157.79	770249.8119	3266240.28	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001729	3637392.26	364157.46	770248.1392	3266240.156	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001730	3637383.81	364156.68	770245.5659	3266239.881	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001731	3637378.69	364156.16	770244.0069	3266239.701	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001732	3637373.63	364155.61	770242.4664	3266239.511	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001733	3637368.01	364154.92	770240.7556	3266239.276	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001734	3637361.22	364153.98	770238.6892	3266238.96	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001735	3637356.09	364153.18	770237.1283	3266238.694	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001736	3637351.11	364152.26	770235.6138	3266238.392	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001737	3637346.14	364151.29	770234.1024	3266238.075	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001738	3637341.01	364150.22	770232.5427	3266237.726	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001739	3637335.6	364149.17	770230.8976	3266237.383	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001740	3637329.94	364148.33	770229.1752	3266237.102	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001741	3637324.89	364147.79	770227.6377	3266236.915	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001742	3637319.85	364147.39	770226.1026	3266236.772	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001743	3637314.08	364147.2	770224.3439	3266236.689	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001744	3637308.88	364147.21	770222.7582	3266236.669	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001745	3637300.97	364147.4	770220.3454	3266236.693	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001746	3637293.36	364147.7	770218.0235	3266236.752	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001747	3637288.36	364147.96	770216.4977	3266236.809	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001748	3637281.93	364148.16	770214.5362	3266236.842	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001749	3637276.7	364148.39	770212.9404	3266236.89	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001750	3637269.54	364148.5	770210.7566	3266236.892	-4.53	-26.122	-1.380746761	WB	-3.63

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001751	3637264.49	364148.42	770209.217	3266236.846	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001752	3637259.35	364148.29	770207.6502	3266236.784	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001753	3637253.22	364147.96	770205.7823	3266236.657	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001754	3637247.9	364147.5	770204.1621	3266236.494	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001755	3637241.95	364146.98	770202.35	3266236.31	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001756	3637235.07	364146.37	770200.2547	3266236.094	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001757	3637229.85	364145.88	770198.665	3266235.922	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001758	3637224.85	364145.36	770197.1426	3266235.742	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001759	3637215.55	364144.21	770194.3118	3266235.351	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001760	3637210.41	364143.45	770192.7477	3266235.097	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001761	3637203.23	364142.35	770190.5631	3266234.73	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001762	3637197.21	364141.42	770188.7314	3266234.421	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001763	3637190.94	364140.43	770186.8237	3266234.092	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001764	3637185.84	364139.66	770185.2719	3266233.835	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001765	3637180.68	364138.88	770183.7018	3266233.575	-4.43	-26.091	-1.350266701	WB	-3.53
11/2/2016	2016001766	3637172.93	364137.88	770181.3429	3266233.236	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001767	3637167.16	364137.23	770179.5862	3266233.013	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001768	3637159.33	364136.4	770177.2022	3266232.726	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001769	3637151.88	364135.8	770174.933	3266232.511	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001770	3637146.52	364135.64	770173.2993	3266232.439	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001771	3637141.37	364135.62	770171.729	3266232.41	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001772	3637134.45	364135.8	770169.6181	3266232.435	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001773	3637129.34	364135.99	770168.059	3266232.471	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001774	3637122	364136.49	770165.8186	3266232.592	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001775	3637112.35	364137.16	770162.8732	3266232.754	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001776	3637102.22	364137.77	770159.7815	3266232.897	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001777	3637096.99	364138.04	770158.1855	3266232.956	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001778	3637091.85	364138.29	770156.6171	3266233.01	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001779	3637085.99	364138.43	770154.8296	3266233.028	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001780	3637079.15	364138.36	770152.7442	3266232.977	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001781	3637072.03	364137.96	770150.5747	3266232.824	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001782	3637066.83	364137.47	770148.9913	3266232.652	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001783	3637061.83	364136.94	770147.4688	3266232.469	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001784	3637052.22	364135.65	770144.544	3266232.034	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001785	3637045.57	364134.82	770142.5198	3266231.752	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001786	3637039.95	364134.04	770140.8094	3266231.49	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001787	3637034.83	364133.33	770139.2512	3266231.251	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001788	3637027.07	364132.25	770136.8897	3266230.888	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001789	3637021.91	364131.62	770135.3189	3266230.674	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001790	3637012.79	364130.77	770132.5416	3266230.375	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001791	3637005.87	364130.16	770130.4341	3266230.159	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001792	3637000.7	364129.77	770128.8593	3266230.018	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001793	3636992.87	364129.28	770126.4738	3266229.835	-4.63	-26.153	-1.411226822	WB	-3.73
11/2/2016	2016001794	3636986.93	364129.04	770124.6635	3266229.736	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001795	3636980.3	364128.92	770122.6424	3266229.671	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001796	3636975.1	364129.01	770121.0563	3266229.675	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001797	3636969.88	364129.33	770119.4631	3266229.75	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001798	3636963.42	364129.84	770117.491	3266229.878	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001799	3636958.32	364130.33	770115.9338	3266230.005	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001800	3636952.88	364130.89	770114.2725	3266230.153	-4.53	-26.122	-1.380746761	WB	-3.63

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001801	3636947.27	364131.38	770112.5597	3266230.278	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001802	3636941.87	364131.78	770110.9114	3266230.376	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001803	3636935.39	364132.11	770108.934	3266230.449	-4.63	-26.153	-1.411226822	WB	-3.73
11/2/2016	2016001804	3636930.06	364132.31	770107.3078	3266230.487	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001805	3636923.94	364132.29	770105.4417	3266230.454	-4.53	-26.122	-1.380746761	WB	-3.63
11/2/2016	2016001806	3636908.91	364237.09	770100.4051	3266262.346	-4.43	-26.093	-1.350266701	WB	-3.53
11/2/2016	2016001807	3636918.94	364237.65	770103.4612	3266262.56	-4.43	-26.093	-1.350266701	WB	-3.53
11/2/2016	2016001808	3636924.02	364237.89	770105.0092	3266262.656	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001809	3636929.16	364238.19	770106.5753	3266262.769	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001810	3636934.61	364238.39	770108.2363	3266262.854	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001811	3636939.83	364238.55	770109.8274	3266262.925	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001812	3636950.79	364238.87	770113.168	3266263.07	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001813	3636956.93	364239	770115.0398	3266263.136	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001814	3636964.41	364239.13	770117.3201	3266263.208	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001815	3636969.62	364239.15	770118.9087	3266263.237	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001816	3636974.74	364239.19	770120.4698	3266263.271	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001817	3636979.9	364239.33	770122.0426	3266263.336	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001818	3636984.96	364239.45	770123.5851	3266263.395	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001819	3636990.41	364239.58	770125.2464	3266263.458	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001820	3636995.97	364239.76	770126.9411	3266263.537	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001821	3637005.61	364240.04	770129.8795	3266263.664	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001822	3637010.96	364240.21	770131.51	3266263.739	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001823	3637020.43	364240.62	770134.396	3266263.905	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001824	3637026.37	364240.77	770136.2067	3266263.977	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001825	3637032.32	364240.88	770138.0206	3266264.036	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001826	3637037.44	364241.19	770139.5805	3266264.153	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001827	3637045.64	364241.4	770142.08	3266264.252	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001828	3637054.47	364241.63	770144.7716	3266264.36	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001829	3637060.73	364241.83	770146.6796	3266264.449	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001830	3637065.97	364241.99	770148.2767	3266264.52	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001831	3637073.66	364242.3	770150.6203	3266264.648	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001832	3637080.71	364242.56	770152.769	3266264.758	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001833	3637087.97	364242.76	770154.9819	3266264.85	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001834	3637097.24	364242.79	770157.8085	3266264.899	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001835	3637102.32	364242.71	770159.3579	3266264.897	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001836	3637108.44	364242.55	770161.2249	3266264.874	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001837	3637113.51	364242.35	770162.7717	3266264.835	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001838	3637118.59	364242.22	770164.3213	3266264.818	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001839	3637123.7	364242.06	770165.8803	3266264.791	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001840	3637128.94	364241.93	770167.4787	3266264.774	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001841	3637134.07	364241.84	770169.0433	3266264.769	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001842	3637142.99	364241.88	770171.7632	3266264.82	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001843	3637149.51	364242.1	770173.7505	3266264.915	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001844	3637154.57	364242.36	770175.2923	3266265.016	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001845	3637170.48	364243.54	770180.1386	3266265.445	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001846	3637175.64	364244.03	770181.71	3266265.617	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001847	3637185.7	364245.04	770184.7732	3266265.968	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001848	3637193.54	364245.83	770187.1605	3266266.243	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001849	3637199.86	364246.45	770189.085	3266266.459	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001850	3637205	364247.01	770190.65	3266266.652	-4.33	-26.062	-1.31978664	WB	-3.43

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001851	3637215.18	364248.05	770193.7496	3266267.014	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001852	3637225.05	364248.91	770196.7556	3266267.318	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001853	3637230.44	364249.32	770198.3975	3266267.467	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001854	3637236.52	364249.72	770200.2498	3266267.615	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001855	3637241.78	364250.09	770201.852	3266267.751	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001856	3637251.03	364250.67	770204.6702	3266267.967	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001857	3637256.49	364251.06	770206.3334	3266268.11	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001858	3637266.17	364251.76	770209.2822	3266268.365	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001859	3637271.5	364252.12	770210.9059	3266268.498	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001860	3637276.51	364252.47	770212.4321	3266268.627	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001861	3637281.53	364252.85	770213.9612	3266268.764	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001862	3637286.78	364253.19	770215.5606	3266268.891	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001863	3637292.14	364253.54	770217.1936	3266269.021	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001864	3637297.33	364253.86	770218.7748	3266269.141	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001865	3637302.65	364254.18	770220.3956	3266269.261	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001866	3637307.75	364254.38	770221.95	3266269.344	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001867	3637313.66	364254.62	770223.7511	3266269.443	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001868	3637319.42	364254.93	770225.5061	3266269.562	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001869	3637324.6	364255.19	770227.0846	3266269.664	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001870	3637331.91	364255.53	770229.3122	3266269.799	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001871	3637337.14	364255.78	770230.9059	3266269.898	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001872	3637346.56	364256.21	770233.7765	3266270.07	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001873	3637353.94	364256.68	770236.0249	3266270.245	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001874	3637359.08	364257.03	770237.5907	3266270.374	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001875	3637364.89	364257.52	770239.3603	3266270.549	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001876	3637372.18	364257.96	770241.5813	3266270.715	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001877	3637378.24	364258.33	770243.4276	3266270.854	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001878	3637384.58	364258.65	770245.3595	3266270.979	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001879	3637394.12	364259.03	770248.2669	3266271.136	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001880	3637400.55	364259.22	770250.2269	3266271.222	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001881	3637405.55	364259.48	770251.7504	3266271.323	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001882	3637414.18	364259.9	770254.3801	3266271.488	-4.43	-26.092	-1.350266701	WB	-3.53
11/2/2016	2016001883	3637419.28	364260.2	770255.934	3266271.602	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001884	3637424.36	364260.48	770257.4819	3266271.709	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001885	3637429.35	364260.81	770259.0021	3266271.831	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001886	3637434.38	364261.07	770260.5348	3266271.932	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001887	3637439.43	364261.37	770262.0734	3266272.045	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001888	3637444.44	364261.63	770263.6	3266272.146	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001889	3637449.69	364261.9	770265.1997	3266272.251	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001890	3637454.85	364262.18	770266.772	3266272.359	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001891	3637459.97	364262.38	770268.3324	3266272.442	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001892	3637465.07	364262.63	770269.8864	3266272.541	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001893	3637470.26	364262.85	770271.4681	3266272.63	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001894	3637475.53	364263.1	770273.074	3266272.729	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001895	3637480.73	364263.29	770274.6588	3266272.81	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016001896	3637486.29	364263.51	770276.3533	3266272.901	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001897	3637492.57	364263.8	770278.2671	3266273.016	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001898	3637497.83	364264.08	770279.8698	3266273.124	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001899	3637503.15	364264.4	770281.4907	3266273.245	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001900	3637508.14	364264.73	770283.0108	3266273.367	-4.33	-26.061	-1.31978664	WB	-3.43

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001901	3637513.45	364265.09	770284.6285	3266273.5	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001902	3637519.9	364265.52	770286.5935	3266273.659	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001903	3637525.25	364265.89	770288.2232	3266273.795	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001904	3637532.75	364266.36	770290.5083	3266273.971	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001905	3637538.55	364266.67	770292.2755	3266274.09	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001906	3637545.87	364267.12	770294.5056	3266274.259	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001907	3637567.88	364268.16	770301.2127	3266274.672	-4.23	-26.031	-1.289306579	WB	-3.33
11/2/2016	2016001908	3637573.22	364268.61	770302.8391	3266274.832	-4.23	-26.031	-1.289306579	WB	-3.33
11/2/2016	2016001909	3637582.78	364269.28	770305.7514	3266275.078	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001910	3637590.79	364269.94	770308.1911	3266275.314	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001911	3637596.1	364270.39	770309.8084	3266275.474	-4.13	-26	-1.258826518	WB	-3.23
11/2/2016	2016001912	3637601.93	364270.94	770311.5838	3266275.667	-4.33	-26.061	-1.31978664	WB	-3.43
11/2/2016	2016001913	3637609.34	364271.73	770313.8398	3266275.94	-4.23	-26.031	-1.289306579	WB	-3.33
11/2/2016	2016001914	3637614.66	364272.36	770315.4594	3266276.155	-4.23	-26.031	-1.289306579	WB	-3.33
11/2/2016	2016001915	3637619.8	364272.87	770317.0245	3266276.333	-4.23	-26.031	-1.289306579	WB	-3.33
11/2/2016	2016001916	3637625.53	364273.36	770318.7697	3266276.507	-4.23	-26.031	-1.289306579	WB	-3.33
11/2/2016	2016001917	3637630.73	364273.62	770320.3542	3266276.609	-4.23	-26.031	-1.289306579	WB	-3.33
11/2/2016	2016001918	3637636.05	364273.77	770321.9759	3266276.677	-4.13	-26	-1.258826518	WB	-3.23
11/2/2016	2016001919	3637642.41	364273.83	770323.9149	3266276.723	-4.13	-26	-1.258826518	WB	-3.23
11/2/2016	2016001920	3637647.85	364273.82	770325.5738	3266276.744	-4.13	-26	-1.258826518	WB	-3.23
11/2/2016	2016001921	3637653.04	364273.77	770327.1566	3266276.751	-4.23	-26.031	-1.289306579	WB	-3.33
11/2/2016	2016001922	3637658.37	364273.69	770328.7823	3266276.749	-4.13	-26	-1.258826518	WB	-3.23
11/2/2016	2016001923	3637663.62	364273.58	770330.3836	3266276.739	-4.03	-25.97	-1.228346457	WB	-3.13
11/2/2016	2016001924	3637669.41	364273.56	770332.1493	3266276.758	-4.23	-26.031	-1.289306579	WB	-3.33
11/2/2016	2016001925	3637674.56	364273.52	770333.7199	3266276.768	-4.03	-25.97	-1.228346457	WB	-3.13
11/2/2016	2016001926	3637679.68	364273.62	770335.2807	3266276.82	-4.03	-25.97	-1.228346457	WB	-3.13
11/2/2016	2016001927	3637684.76	364273.77	770336.8291	3266276.888	-4.03	-25.97	-1.228346457	WB	-3.13
11/2/2016	2016001928	3637690.3	364273.94	770338.5177	3266276.964	-4.03	-25.97	-1.228346457	WB	-3.13
11/2/2016	2016001929	3637695.67	364274.2	770340.1541	3266277.066	-4.03	-25.97	-1.228346457	WB	-3.13
11/2/2016	2016001930	3637701.17	364274.47	770341.8301	3266277.173	-4.03	-25.97	-1.228346457	WB	-3.13
11/2/2016	2016001931	3637706.24	364274.71	770343.375	3266277.268	-3.93	-25.939	-1.197866396	WB	-3.03
11/2/2016	2016001932	3637711.46	364274.95	770344.9658	3266277.363	-3.93	-25.939	-1.197866396	WB	-3.03
11/2/2016	2016001933	3637720.42	364275.29	770347.6965	3266277.506	-3.93	-25.939	-1.197866396	WB	-3.03
11/2/2016	2016001934	3637725.42	364275.48	770349.2204	3266277.585	-3.73	-25.878	-1.136906274	WB	-2.83
11/2/2016	2016001935	3637730.64	364275.71	770350.8111	3266277.678	-3.73	-25.878	-1.136906274	WB	-2.83
11/2/2016	2016001936	3637735.89	364275.93	770352.411	3266277.768	-3.63	-25.848	-1.106426213	WB	-2.73
11/2/2016	2016001937	3637741.04	364276.11	770353.9807	3266277.845	-3.53	-25.817	-1.075946152	WB	-2.63
11/2/2016	2016001938	3637751	364276.47	770357.0163	3266277.998	-3.63	-25.848	-1.106426213	WB	-2.73
11/2/2016	2016001939	3637756.79	364276.72	770358.7808	3266278.099	-3.53	-25.817	-1.075946152	WB	-2.63
11/2/2016	2016001940	3637761.95	364276.92	770360.3534	3266278.183	-3.33	-25.756	-1.01498603	WB	-2.43
11/2/2016	2016001941	3637767.06	364277.21	770361.9103	3266278.293	-3.33	-25.756	-1.01498603	WB	-2.43
11/2/2016	2016001942	3637772.2	364277.58	770363.4761	3266278.428	-3.23	-25.726	-0.984505969	WB	-2.33
11/2/2016	2016001943	3637777.22	364278.01	770365.005	3266278.581	-3.13	-25.695	-0.954025908	WB	-2.23
11/2/2016	2016001944	3637787.01	364279.28	770367.9848	3266279.011	-3.13	-25.695	-0.954025908	WB	-2.23
11/2/2016	2016001945	3637792.39	364280.01	770369.6222	3266279.257	-3.03	-25.665	-0.923545847	WB	-2.13
11/2/2016	2016001946	3637797.35	364280.8	770371.1312	3266279.519	-3.03	-25.665	-0.923545847	WB	-2.13
11/2/2016	2016001947	3637803.4	364281.75	770372.9719	3266279.835	-3.03	-25.665	-0.923545847	WB	-2.13
11/2/2016	2016001948	3637808.35	364282.62	770374.4776	3266280.121	-2.93	-25.635	-0.893065786	WB	-2.03
11/2/2016	2016001949	3637813.57	364283.38	770376.0661	3266280.376	-2.83	-25.604	-0.862585725	WB	-1.93
11/2/2016	2016001950	3637819.01	364284.04	770377.7221	3266280.601	-2.83	-25.604	-0.862585725	WB	-1.93

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016001951	3637824.01	364284.41	770379.2452	3266280.735	-2.73	-25.574	-0.832105664	WB	-1.83
11/2/2016	2016001952	3637829.21	364284.53	770380.8302	3266280.794	-2.73	-25.574	-0.832105664	WB	-1.83
11/2/2016	2016001953	3637834.38	364284.49	770382.407	3266280.804	-2.73	-25.574	-0.832105664	WB	-1.83
11/2/2016	2016001954	3637839.44	364284.21	770383.9512	3266280.741	-2.73	-25.574	-0.832105664	WB	-1.83
11/2/2016	2016001955	3637844.68	364283.72	770385.5511	3266280.614	-2.63	-25.543	-0.801625603	WB	-1.73
11/2/2016	2016001956	3637849.73	364283.2	770387.0932	3266280.477	-2.53	-25.513	-0.771145542	WB	-1.63
11/2/2016	2016001957	3637854.82	364282.55	770388.6482	3266280.301	-2.53	-25.513	-0.771145542	WB	-1.63
11/2/2016	2016001958	3637859.83	364282.12	770390.1777	3266280.192	-2.53	-25.513	-0.771145542	WB	-1.63
11/2/2016	2016001959	3637865.21	364281.76	770391.8199	3266280.105	-2.43	-25.482	-0.740665481	WB	-1.53
11/2/2016	2016001960	3637870.38	364281.56	770393.3973	3266280.067	-2.43	-25.482	-0.740665481	WB	-1.53
11/2/2016	2016001961	3637875.46	364281.37	770394.9472	3266280.031	-2.23	-25.421	-0.679705359	WB	-1.33
11/2/2016	2016001962	3637880.54	364281.31	770396.4965	3266280.034	-2.33	-25.452	-0.71018542	WB	-1.43
11/2/2016	2016001963	3637885.73	364281.46	770398.0784	3266280.102	-1.73	-25.269	-0.527305055	WB	-0.83
11/2/2016	2016001964	3637890.78	364281.86	770399.6166	3266280.246	-1.53	-25.208	-0.466344933	WB	-0.63
11/2/2016	2016001965	3637895.79	364282.49	770401.1416	3266280.46	-1.33	-25.147	-0.405384811	WB	-0.43
11/2/2016	2016001966	3637901.89	364283.04	770402.9993	3266280.654	-1.03	-25.055	-0.313944628	WB	-0.13
11/2/2016	2016001967	3637907.17	364283.03	770404.6094	3266280.674	-1.03	-25.055	-0.313944628	WB	-0.13
11/2/2016	2016001968	3637912.6	364282.72	770406.2666	3266280.603	-1.63	-25.238	-0.496824994	WB	-0.73
11/2/2016	2016001969	3637917.8	364282.58	770407.8528	3266280.583	-1.63	-25.238	-0.496824994	WB	-0.73
11/2/2016	2016001970	3637922.96	364282.81	770409.4253	3266280.675	-1.63	-25.238	-0.496824994	WB	-0.73
11/2/2016	2016001971	3637931.36	364284.27	770411.9804	3266281.157	-1.63	-25.238	-0.496824994	WB	-0.73
11/2/2016	2016001972	3637814.25	364378.71	770375.861	3266309.448	-1.73	-25.269	-0.527305055	WB	-0.83
11/2/2016	2016001973	3637809.1	364378.72	770374.2905	3266309.429	-1.73	-25.269	-0.527305055	WB	-0.83
11/2/2016	2016001974	3637803.85	364377.74	770372.6939	3266309.107	-1.93	-25.33	-0.588265177	WB	-1.03
11/2/2016	2016001975	3637798.73	364376.12	770371.1396	3266308.591	-2.13	-25.391	-0.649225298	WB	-1.23
11/2/2016	2016001976	3637793.98	364374.45	770369.6984	3266308.061	-2.13	-25.391	-0.649225298	WB	-1.23
11/2/2016	2016001977	3637787.67	364372.3	770367.7835	3266307.378	-2.33	-25.452	-0.71018542	WB	-1.43
11/2/2016	2016001978	3637782.48	364371.01	770366.2065	3266306.963	-2.33	-25.452	-0.71018542	WB	-1.43
11/2/2016	2016001979	3637776.82	364369.89	770364.4854	3266306.597	-2.43	-25.483	-0.740665481	WB	-1.53
11/2/2016	2016001980	3637768.07	364368.78	770361.8221	3266306.22	-2.53	-25.513	-0.771145542	WB	-1.63
11/2/2016	2016001981	3637762.38	364368.37	770360.0888	3266306.071	-2.43	-25.483	-0.740665481	WB	-1.53
11/2/2016	2016001982	3637754.46	364368.15	770357.6747	3266305.969	-2.63	-25.544	-0.801625603	WB	-1.73
11/2/2016	2016001983	3637744.65	364368.3	770354.6826	3266305.973	-2.83	-25.605	-0.862585725	WB	-1.93
11/2/2016	2016001984	3637737.1	364368.82	770352.3782	3266306.098	-2.93	-25.635	-0.893065786	WB	-2.03
11/2/2016	2016001985	3637730.52	364369.47	770350.3689	3266306.268	-3.03	-25.666	-0.923545847	WB	-2.13
11/2/2016	2016001986	3637723.93	364370.15	770348.3564	3266306.447	-3.03	-25.666	-0.923545847	WB	-2.13
11/2/2016	2016001987	3637716.13	364370.83	770345.975	3266306.621	-3.03	-25.666	-0.923545847	WB	-2.13
11/2/2016	2016001988	3637710.22	364371.23	770344.1711	3266306.717	-3.03	-25.666	-0.923545847	WB	-2.13
11/2/2016	2016001989	3637700.84	364371.6	770341.3092	3266306.789	-3.03	-25.666	-0.923545847	WB	-2.13
11/2/2016	2016001990	3637693.49	364371.81	770339.067	3266306.822	-3.13	-25.696	-0.954025908	WB	-2.23
11/2/2016	2016001991	3637688.41	364371.81	770337.5179	3266306.8	-3.13	-25.696	-0.954025908	WB	-2.23
11/2/2016	2016001992	3637682.32	364371.71	770335.6614	3266306.743	-3.13	-25.696	-0.954025908	WB	-2.23
11/2/2016	2016001993	3637675.95	364371.61	770333.7193	3266306.685	-3.23	-25.727	-0.984505969	WB	-2.33
11/2/2016	2016001994	3637670.8	364371.42	770332.1498	3266306.604	-3.23	-25.727	-0.984505969	WB	-2.33
11/2/2016	2016001995	3637660.89	364370.85	770329.1303	3266306.388	-3.43	-25.788	-1.045466091	WB	-2.53
11/2/2016	2016001996	3637655.31	364370.48	770327.4304	3266306.251	-3.43	-25.788	-1.045466091	WB	-2.53
11/2/2016	2016001997	3637646.17	364369.82	770324.6461	3266306.01	-3.53	-25.818	-1.075946152	WB	-2.63
11/2/2016	2016001998	3637639.66	364369.36	770322.663	3266305.842	-3.53	-25.818	-1.075946152	WB	-2.63
11/2/2016	2016001999	3637634.49	364368.98	770321.0882	3266305.703	-3.53	-25.818	-1.075946152	WB	-2.63
11/2/2016	2016002000	3637625.62	364368.34	770318.3862	3266305.47	-3.73	-25.879	-1.136906274	WB	-2.83

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002001	3637620.46	364367.98	770316.8143	3266305.338	-3.73	-25.879	-1.136906274	WB	-2.83
11/2/2016	2016002002	3637615.08	364367.61	770315.1753	3266305.202	-3.83	-25.91	-1.167386335	WB	-2.93
11/2/2016	2016002003	3637607.15	364366.99	770312.7599	3266304.978	-3.83	-25.91	-1.167386335	WB	-2.93
11/2/2016	2016002004	3637601.71	364366.55	770311.103	3266304.82	-3.83	-25.91	-1.167386335	WB	-2.93
11/2/2016	2016002005	3637595.02	364366	770309.0653	3266304.624	-4.03	-25.971	-1.228346457	WB	-3.13
11/2/2016	2016002006	3637589.66	364365.57	770307.4328	3266304.47	-3.93	-25.94	-1.197866396	WB	-3.03
11/2/2016	2016002007	3637582.01	364364.98	770305.1025	3266304.257	-4.03	-25.971	-1.228346457	WB	-3.13
11/2/2016	2016002008	3637572.86	364364.44	770302.3147	3266304.052	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002009	3637567.55	364364.22	770300.6965	3266303.962	-4.03	-25.971	-1.228346457	WB	-3.13
11/2/2016	2016002010	3637562.29	364364.06	770299.0933	3266303.891	-4.03	-25.971	-1.228346457	WB	-3.13
11/2/2016	2016002011	3637555.38	364363.92	770296.9868	3266303.818	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002012	3637550.36	364363.89	770295.4561	3266303.787	-4.03	-25.971	-1.228346457	WB	-3.13
11/2/2016	2016002013	3637542.18	364363.91	770292.9617	3266303.758	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002014	3637535.87	364364.03	770291.037	3266303.767	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002015	3637530.81	364364.1	770289.4937	3266303.767	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002016	3637525.74	364364.18	770287.9474	3266303.769	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002017	3637518.42	364364.3	770285.7148	3266303.774	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002018	3637513.4	364364.36	770284.1838	3266303.771	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002019	3637508.39	364364.33	770282.6561	3266303.74	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002020	3637503.17	364364.27	770281.0646	3266303.699	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002021	3637495.24	364364.2	770278.6468	3266303.643	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002022	3637489.97	364364.13	770277.0401	3266303.599	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002023	3637481.06	364364.01	770274.3237	3266303.524	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002024	3637475.91	364363.8	770272.7542	3266303.438	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002025	3637470.9	364363.51	770271.2277	3266303.327	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002026	3637464.48	364363.11	770269.2718	3266303.178	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002027	3637458.73	364362.64	770267.5204	3266303.01	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002028	3637452.56	364362.14	770265.6412	3266302.83	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002029	3637447.28	364361.75	770264.0328	3266302.689	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002030	3637441.77	364361.39	770262.3542	3266302.555	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002031	3637432.5	364360.87	770259.5297	3266302.356	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002032	3637422.67	364360.3	770256.5347	3266302.14	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002033	3637417.45	364359.88	770254.9447	3266301.989	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002034	3637412.22	364359.34	770253.3522	3266301.802	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002035	3637405.47	364358.58	770251.2972	3266301.541	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002036	3637399.75	364357.89	770249.556	3266301.306	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016002037	3637394.55	364357.24	770247.9732	3266301.085	-4.33	-26.062	-1.31978664	WB	-3.43
11/2/2016	2016002038	3637389.52	364356.63	770246.442	3266300.877	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002039	3637383.46	364355.96	770244.597	3266300.647	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002040	3637377.69	364355.51	770242.8395	3266300.485	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002041	3637372.5	364355.17	770241.2584	3266300.359	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002042	3637367.14	364354.97	770239.6247	3266300.274	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002043	3637362.01	364354.87	770238.0609	3266300.222	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002044	3637346.23	364355.08	770233.2481	3266300.218	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002045	3637340.2	364355.22	770231.4088	3266300.234	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002046	3637334.99	364355.24	770229.82	3266300.218	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002047	3637329.9	364355.19	770228.268	3266300.18	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002048	3637324.85	364355.22	770226.728	3266300.168	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002049	3637319.46	364355.16	770225.0847	3266300.126	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002050	3637313.51	364355.09	770223.2707	3266300.079	-4.23	-26.032	-1.289306579	WB	-3.33

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002051	3637308.42	364355.02	770221.7188	3266300.036	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002052	3637303.37	364354.91	770220.1794	3266299.98	-4.13	-26.001	-1.258826518	WB	-3.23
11/2/2016	2016002053	3637293.97	364354.59	770217.3145	3266299.842	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002054	3637288.96	364354.43	770215.7874	3266299.771	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002055	3637283.49	364354.23	770214.1203	3266299.687	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002056	3637274.5	364354	770211.3799	3266299.578	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002057	3637267.39	364353.75	770209.213	3266299.471	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002058	3637257.91	364353.32	770206.3241	3266299.299	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002059	3637252.41	364352.97	770204.6483	3266299.168	-4.13	-26.002	-1.258826518	WB	-3.23
11/2/2016	2016002060	3637247.3	364352.55	770203.092	3266299.018	-4.13	-26.002	-1.258826518	WB	-3.23
11/2/2016	2016002061	3637242.14	364352.07	770201.5206	3266298.849	-4.13	-26.002	-1.258826518	WB	-3.23
11/2/2016	2016002062	3637234.24	364351.41	770199.1145	3266298.614	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002063	3637227.65	364351.02	770197.1067	3266298.466	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002064	3637222.52	364350.73	770195.5437	3266298.356	-4.13	-26.002	-1.258826518	WB	-3.23
11/2/2016	2016002065	3637216.02	364350.32	770193.5634	3266298.203	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002066	3637209.22	364349.85	770191.4918	3266298.03	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002067	3637200.74	364349.12	770188.9091	3266297.771	-4.33	-26.063	-1.31978664	WB	-3.43
11/2/2016	2016002068	3637195.26	364348.51	770187.2407	3266297.561	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002069	3637189.48	364347.83	770185.4811	3266297.329	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002070	3637183.87	364347.12	770183.7735	3266297.088	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002071	3637178.83	364346.43	770182.2397	3266296.856	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002072	3637173.75	364345.61	770180.6941	3266296.584	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002073	3637168.28	364344.8	770179.0297	3266296.313	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002074	3637161.04	364343.52	770176.8275	3266295.891	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002075	3637150.98	364341.47	770173.7687	3266295.223	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002076	3637146.05	364340.42	770172.27	3266294.881	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002077	3637141.04	364339.37	770170.7468	3266294.539	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002078	3637135.96	364338.28	770169.2024	3266294.185	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002079	3637131.02	364337.39	770167.6999	3266293.892	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002080	3637126.05	364336.69	770166.1874	3266293.657	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002081	3637120.9	364336.08	770164.6196	3266293.449	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002082	3637115.01	364335.6	770162.8256	3266293.277	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002083	3637109.85	364335.24	770161.2538	3266293.145	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002084	3637104.71	364334.99	770159.6875	3266293.046	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002085	3637097.52	364334.8	770157.4959	3266292.957	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002086	3637090.33	364334.79	770155.3035	3266292.923	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002087	3637085.1	364334.88	770153.7083	3266292.928	-4.13	-26.002	-1.258826518	WB	-3.23
11/2/2016	2016002088	3637079.8	364335.15	770152.0909	3266292.987	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002089	3637071.35	364335.75	770149.5116	3266293.134	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002090	3637064	364336.52	770147.2671	3266293.337	-4.13	-26.002	-1.258826518	WB	-3.23
11/2/2016	2016002091	3637055.8	364337.63	770144.7618	3266293.64	-4.33	-26.063	-1.31978664	WB	-3.43
11/2/2016	2016002092	3637048.89	364338.66	770142.6502	3266293.924	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002093	3637040.67	364340.03	770140.1378	3266294.306	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002094	3637032.43	364341.32	770137.6195	3266294.664	-4.33	-26.063	-1.31978664	WB	-3.43
11/2/2016	2016002095	3637027.37	364341.88	770136.0741	3266294.813	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002096	3637019.13	364342.33	770133.5596	3266294.914	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002097	3637014.02	364342.27	770132.0016	3266294.874	-4.13	-26.002	-1.258826518	WB	-3.23
11/2/2016	2016002098	3637006.98	364341.99	770129.856	3266294.758	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002099	3636998.46	364341.34	770127.2608	3266294.523	-4.33	-26.063	-1.31978664	WB	-3.43
11/2/2016	2016002100	3636991.81	364340.6	770125.2362	3266294.269	-4.23	-26.032	-1.289306579	WB	-3.33

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002101	3636982.73	364339.51	770122.4721	3266293.897	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002102	3636977.66	364338.94	770120.9286	3266293.701	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002103	3636972.56	364338.37	770119.3759	3266293.505	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002104	3636967.55	364337.93	770117.8501	3266293.349	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002105	3636962.37	364337.49	770116.2725	3266293.193	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002106	3636953.33	364336.7	770113.5193	3266292.913	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002107	3636948.32	364336.25	770111.9935	3266292.754	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002108	3636943.06	364335.84	770110.3914	3266292.606	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002109	3636933.84	364335.16	770107.5828	3266292.359	-4.33	-26.063	-1.31978664	WB	-3.43
11/2/2016	2016002110	3636928.52	364334.81	770105.9621	3266292.229	-4.33	-26.063	-1.31978664	WB	-3.43
11/2/2016	2016002111	3636923.53	364334.48	770104.4418	3266292.107	-4.33	-26.063	-1.31978664	WB	-3.43
11/2/2016	2016002112	3636914.48	364333.94	770101.6846	3266291.903	-4.33	-26.063	-1.31978664	WB	-3.43
11/2/2016	2016002113	3636909.44	364333.63	770100.1491	3266291.787	-4.23	-26.032	-1.289306579	WB	-3.33
11/2/2016	2016002114	3636903.74	364333.36	770098.4121	3266291.68	-4.33	-26.063	-1.31978664	WB	-3.43
11/2/2016	2016002115	3636898.24	364333.13	770096.7359	3266291.586	-4.33	-26.063	-1.31978664	WB	-3.43
11/2/2016	2016002116	3636892.52	364441.03	770094.5249	3266324.464	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002117	3636897.61	364440.77	770096.0781	3266324.406	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002118	3636902.71	364440.57	770097.6342	3266324.367	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002119	3636909.34	364440.41	770099.6565	3266324.347	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002120	3636914.38	364440.24	770101.1941	3266324.317	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002121	3636919.54	364440	770102.7687	3266324.266	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002122	3636925.03	364439.75	770104.4438	3266324.214	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002123	3636930.21	364439.52	770106.0244	3266324.166	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002124	3636936.33	364439.27	770107.8916	3266324.116	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002125	3636941.57	364439.18	770109.4898	3266324.112	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002126	3636946.72	364439.16	770111.0603	3266324.128	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002127	3636951.78	364439.2	770112.6031	3266324.162	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002128	3636957.42	364439.39	770114.3221	3266324.244	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002129	3636963.99	364439.85	770116.3236	3266324.413	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002130	3636969.54	364440.29	770118.014	3266324.571	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002131	3636974.77	364440.92	770119.6061	3266324.786	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002132	3636979.76	364441.42	770121.1256	3266324.96	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002133	3636984.85	364441.98	770122.6753	3266325.153	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002134	3636989.91	364442.41	770124.2164	3266325.306	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002135	3636996.37	364442.81	770126.1845	3266325.456	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002136	3637001.98	364442.99	770127.8944	3266325.535	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002137	3637007.44	364443.1	770129.5588	3266325.592	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002138	3637012.7	364443.09	770131.1629	3266325.612	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002139	3637017.78	364443.01	770132.7123	3266325.609	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002140	3637023.6	364442.87	770134.4876	3266325.592	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002141	3637029.25	364442.67	770136.2113	3266325.555	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002142	3637034.37	364442.51	770137.7732	3266325.529	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002143	3637040.37	364442.45	770139.6031	3266325.536	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002144	3637045.66	364442.43	770141.2163	3266325.553	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002145	3637054.59	364442.37	770143.9396	3266325.573	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002146	3637059.98	364442.46	770145.5829	3266325.624	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002147	3637065.05	364442.71	770147.1278	3266325.722	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002148	3637072.99	364442.96	770149.5478	3266325.833	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002149	3637079.14	364443.26	770151.4218	3266325.951	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002150	3637085.01	364443.47	770153.2109	3266326.04	-4.24	-26.036	-1.292354585	WB	-3.34

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002151	3637091.38	364443.53	770155.1531	3266326.086	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002152	3637097.12	364443.56	770156.9033	3266326.12	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002153	3637102.35	364443.6	770158.498	3266326.155	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002154	3637107.64	364443.51	770160.1115	3266326.151	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002155	3637117.49	364443.44	770163.1153	3266326.172	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002156	3637122.75	364443.34	770164.7197	3266326.164	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002157	3637127.8	364443.28	770166.2598	3266326.168	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002158	3637133.24	364443.19	770167.9191	3266326.164	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002159	3637142.91	364442.97	770170.8688	3266326.138	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002160	3637148.66	364442.92	770172.6224	3266326.148	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002161	3637153.8	364442.9	770174.1898	3266326.164	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002162	3637158.89	364442.81	770175.7423	3266326.159	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002163	3637164	364442.83	770177.3004	3266326.187	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002164	3637169.34	364442.81	770178.9289	3266326.204	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002165	3637174.4	364442.98	770180.4711	3266326.278	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002166	3637182.85	364443.47	770183.0456	3266326.464	-4.24	-26.036	-1.292354585	WB	-3.34
11/2/2016	2016002167	3637189.02	364444.03	770184.9246	3266326.661	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002168	3637194.56	364444.78	770186.6107	3266326.914	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002169	3637199.62	364445.67	770188.1498	3266327.207	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002170	3637206.61	364447.08	770190.2753	3266327.667	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002171	3637212.54	364448.4	770192.0777	3266328.096	-4.04	-25.975	-1.231394463	WB	-3.14
11/2/2016	2016002172	3637219.48	364450.11	770194.1867	3266328.647	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002173	3637224.5	364451.24	770195.7125	3266329.013	-4.04	-25.975	-1.231394463	WB	-3.14
11/2/2016	2016002174	3637232.69	364452.73	770198.2035	3266329.503	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002175	3637238.42	364453.52	770199.9473	3266329.769	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002176	3637243.89	364454.21	770201.6123	3266330.003	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002177	3637249.34	364454.75	770203.2719	3266330.191	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002178	3637254.85	364455.3	770204.9497	3266330.383	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002179	3637261.14	364455.8	770206.8656	3266330.562	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002180	3637266.38	364456.11	770208.462	3266330.68	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002181	3637271.71	364456.36	770210.0863	3266330.779	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002182	3637276.99	364456.54	770211.6955	3266330.856	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002183	3637282.1	364456.67	770213.2532	3266330.918	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002184	3637287.28	364456.82	770214.832	3266330.986	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002185	3637296.92	364457.21	770217.7699	3266331.147	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002186	3637302.35	364457.45	770219.4247	3266331.244	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002187	3637307.43	364457.62	770220.9731	3266331.318	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002188	3637312.68	364457.84	770222.573	3266331.407	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002189	3637317.9	364458.04	770224.1638	3266331.491	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002190	3637323.21	364458.22	770225.7823	3266331.569	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002191	3637329.16	364458.48	770227.5955	3266331.674	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002192	3637335.16	364458.81	770229.4237	3266331.8	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002193	3637341.13	364459.12	770231.2429	3266331.921	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002194	3637350.01	364459.82	770233.9476	3266332.173	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002195	3637357.04	364460.58	770236.088	3266332.435	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002196	3637365.84	364461.77	770238.7663	3266332.836	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002197	3637373.5	364463.07	770241.0965	3266333.265	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002198	3637378.45	364464.05	770242.6016	3266333.586	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002199	3637383.41	364465.1	770244.1095	3266333.927	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002200	3637388.31	364466.12	770245.5993	3266334.259	-4.14	-26.005	-1.261874524	WB	-3.24

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002201	3637393.24	364467.22	770247.0978	3266334.616	-4.04	-25.975	-1.231394463	WB	-3.14
11/2/2016	2016002202	3637399.71	364468.56	770249.065	3266335.053	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002203	3637404.8	364469.41	770250.6134	3266335.334	-4.04	-25.975	-1.231394463	WB	-3.14
11/2/2016	2016002204	3637410.15	364470.24	770252.2412	3266335.61	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002205	3637415.94	364470.87	770254.0041	3266335.827	-4.04	-25.975	-1.231394463	WB	-3.14
11/2/2016	2016002206	3637421.33	364471.25	770255.646	3266335.967	-4.04	-25.975	-1.231394463	WB	-3.14
11/2/2016	2016002207	3637428.43	364471.51	770257.81	3266336.077	-4.14	-26.005	-1.261874524	WB	-3.24
11/2/2016	2016002208	3637433.65	364471.56	770259.4014	3266336.114	-4.04	-25.975	-1.231394463	WB	-3.14
11/2/2016	2016002209	3637441.13	364471.56	770261.6823	3266336.147	-4.04	-25.975	-1.231394463	WB	-3.14
11/2/2016	2016002210	3637446.56	364471.5	770263.3384	3266336.152	-4.04	-25.975	-1.231394463	WB	-3.14
11/2/2016	2016002211	3637451.75	364471.42	770264.9213	3266336.15	-3.94	-25.944	-1.200914402	WB	-3.04
11/2/2016	2016002212	3637456.99	364471.18	770266.5203	3266336.1	-3.94	-25.944	-1.200914402	WB	-3.04
11/2/2016	2016002213	3637462.34	364470.93	770268.1527	3266336.046	-3.94	-25.944	-1.200914402	WB	-3.04
11/2/2016	2016002214	3637467.59	364470.62	770269.7549	3266335.975	-3.94	-25.944	-1.200914402	WB	-3.04
11/2/2016	2016002215	3637473.09	364470.26	770271.4336	3266335.889	-3.94	-25.944	-1.200914402	WB	-3.04
11/2/2016	2016002216	3637483.44	364469.45	770274.5932	3266335.686	-3.94	-25.944	-1.200914402	WB	-3.04
11/2/2016	2016002217	3637492.15	364468.91	770277.2515	3266335.559	-3.94	-25.944	-1.200914402	WB	-3.04
11/2/2016	2016002218	3637498.4	364468.64	770279.1586	3266335.504	-3.84	-25.914	-1.170434341	WB	-2.94
11/2/2016	2016002219	3637503.55	364468.52	770280.7295	3266335.49	-3.74	-25.883	-1.13995428	WB	-2.84
11/2/2016	2016002220	3637509.4	364468.47	770282.5136	3266335.5	-3.74	-25.883	-1.13995428	WB	-2.84
11/2/2016	2016002221	3637515.09	364468.65	770284.2479	3266335.579	-3.84	-25.914	-1.170434341	WB	-2.94
11/2/2016	2016002222	3637520.21	364468.91	770285.808	3266335.681	-3.64	-25.853	-1.109474219	WB	-2.74
11/2/2016	2016002223	3637526	364469.42	770287.5713	3266335.861	-3.64	-25.853	-1.109474219	WB	-2.74
11/2/2016	2016002224	3637531.08	364469.97	770289.118	3266336.051	-3.54	-25.822	-1.078994158	WB	-2.64
11/2/2016	2016002225	3637536.16	364470.61	770290.6643	3266336.268	-3.44	-25.792	-1.048514097	WB	-2.54
11/2/2016	2016002226	3637541.3	364471.33	770292.2286	3266336.51	-3.44	-25.792	-1.048514097	WB	-2.54
11/2/2016	2016002227	3637546.42	364472.06	770293.7867	3266336.755	-3.44	-25.792	-1.048514097	WB	-2.54
11/2/2016	2016002228	3637551.52	364472.78	770295.3387	3266336.996	-3.54	-25.822	-1.078994158	WB	-2.64
11/2/2016	2016002229	3637558.99	364473.7	770297.6126	3266337.309	-3.54	-25.822	-1.078994158	WB	-2.64
11/2/2016	2016002230	3637564.08	364474.18	770299.1627	3266337.478	-3.44	-25.792	-1.048514097	WB	-2.54
11/2/2016	2016002231	3637571.02	364474.52	770301.2774	3266337.611	-3.54	-25.822	-1.078994158	WB	-2.64
11/2/2016	2016002232	3637576.2	364474.63	770302.8564	3266337.667	-3.34	-25.761	-1.018034036	WB	-2.44
11/2/2016	2016002233	3637581.39	364474.63	770304.4391	3266337.69	-3.34	-25.761	-1.018034036	WB	-2.44
11/2/2016	2016002234	3637586.41	364474.58	770305.9701	3266337.696	-3.34	-25.761	-1.018034036	WB	-2.44
11/2/2016	2016002235	3637591.76	364474.6	770307.6013	3266337.726	-3.24	-25.731	-0.987553975	WB	-2.34
11/2/2016	2016002236	3637596.94	364474.64	770309.1807	3266337.76	-3.24	-25.731	-0.987553975	WB	-2.34
11/2/2016	2016002237	3637602.11	364474.82	770310.7565	3266337.837	-3.24	-25.731	-0.987553975	WB	-2.34
11/2/2016	2016002238	3637607.86	364475.04	770312.5089	3266337.929	-3.24	-25.731	-0.987553975	WB	-2.34
11/2/2016	2016002239	3637613.04	364475.38	770314.087	3266338.055	-3.14	-25.7	-0.957073914	WB	-2.24
11/2/2016	2016002240	3637619.4	364475.82	770316.0244	3266338.217	-3.14	-25.7	-0.957073914	WB	-2.24
11/2/2016	2016002241	3637626.82	364476.29	770318.285	3266338.393	-3.14	-25.7	-0.957073914	WB	-2.24
11/2/2016	2016002242	3637631.88	364476.54	770319.8269	3266338.491	-3.04	-25.67	-0.926593853	WB	-2.14
11/2/2016	2016002243	3637637.45	364476.76	770321.5245	3266338.582	-3.04	-25.67	-0.926593853	WB	-2.14
11/2/2016	2016002244	3637644.43	364477.03	770323.6517	3266338.694	-2.94	-25.639	-0.896113792	WB	-2.04
11/2/2016	2016002245	3637653.32	364477.46	770326.3608	3266338.864	-2.84	-25.609	-0.865633731	WB	-1.94
11/2/2016	2016002246	3637658.78	364477.93	770328.0236	3266339.031	-2.74	-25.578	-0.83515367	WB	-1.84
11/2/2016	2016002247	3637663.86	364478.44	770329.5705	3266339.208	-2.54	-25.517	-0.774193548	WB	-1.64
11/2/2016	2016002248	3637668.89	364479.01	770331.1018	3266339.404	-2.54	-25.517	-0.774193548	WB	-1.64
11/2/2016	2016002249	3637673.97	364479.71	770332.6479	3266339.639	-2.44	-25.487	-0.743713487	WB	-1.54
11/2/2016	2016002250	3637679.17	364480.39	770334.2306	3266339.869	-2.44	-25.487	-0.743713487	WB	-1.54

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002251	3637684.37	364481.17	770335.8128	3266340.13	-2.34	-25.456	-0.713233426	WB	-1.44
11/2/2016	2016002252	3637689.53	364481.9	770337.3832	3266340.375	-2.24	-25.426	-0.682753366	WB	-1.34
11/2/2016	2016002253	3637694.61	364482.64	770338.929	3266340.622	-2.24	-25.426	-0.682753366	WB	-1.34
11/2/2016	2016002254	3637699.63	364483.31	770340.4569	3266340.848	-2.14	-25.395	-0.652273305	WB	-1.24
11/2/2016	2016002255	3637704.73	364483.95	770342.0093	3266341.065	-2.04	-25.365	-0.621793244	WB	-1.14
11/2/2016	2016002256	3637709.77	364484.54	770343.5436	3266341.267	-1.94	-25.334	-0.591313183	WB	-1.04
11/2/2016	2016002257	3637636.01	364567.32	770320.6935	3266366.19	-2.14	-25.396	-0.652273305	WB	-1.24
11/2/2016	2016002258	3637631.01	364566.81	770319.1711	3266366.013	-2.24	-25.427	-0.682753366	WB	-1.34
11/2/2016	2016002259	3637624.2	364566.2	770317.0971	3266365.798	-2.24	-25.427	-0.682753366	WB	-1.34
11/2/2016	2016002260	3637617.84	364565.8	770315.1594	3266365.648	-2.54	-25.518	-0.774193548	WB	-1.64
11/2/2016	2016002261	3637612.67	364565.75	770313.5831	3266365.611	-2.54	-25.518	-0.774193548	WB	-1.64
11/2/2016	2016002262	3637607.31	364565.86	770311.9482	3266365.621	-2.64	-25.549	-0.804673609	WB	-1.74
11/2/2016	2016002263	3637597.53	364566.68	770308.9624	3266365.829	-2.74	-25.579	-0.83515367	WB	-1.84
11/2/2016	2016002264	3637588.61	364567.81	770306.2375	3266366.135	-2.84	-25.61	-0.865633731	WB	-1.94
11/2/2016	2016002265	3637583.43	364568.59	770304.6545	3266366.35	-2.84	-25.61	-0.865633731	WB	-1.94
11/2/2016	2016002266	3637578.33	364569.32	770303.0963	3266366.551	-2.84	-25.61	-0.865633731	WB	-1.94
11/2/2016	2016002267	3637573.01	364569.96	770301.4712	3266366.723	-2.94	-25.64	-0.896113792	WB	-2.04
11/2/2016	2016002268	3637567.95	364570.43	770299.9262	3266366.844	-2.94	-25.64	-0.896113792	WB	-2.04
11/2/2016	2016002269	3637557.82	364570.75	770296.8359	3266366.898	-3.04	-25.671	-0.926593853	WB	-2.14
11/2/2016	2016002270	3637548.02	364570.93	770293.8468	3266366.911	-3.04	-25.671	-0.926593853	WB	-2.14
11/2/2016	2016002271	3637537.57	364571.02	770290.6598	3266366.893	-3.04	-25.671	-0.926593853	WB	-2.14
11/2/2016	2016002272	3637527.5	364571.01	770287.5891	3266366.846	-3.14	-25.701	-0.957073914	WB	-2.24
11/2/2016	2016002273	3637521.82	364570.91	770285.8576	3266366.791	-3.14	-25.701	-0.957073914	WB	-2.24
11/2/2016	2016002274	3637512.1	364570.47	770282.8955	3266366.615	-3.34	-25.762	-1.018034036	WB	-2.44
11/2/2016	2016002275	3637507.05	364570.28	770281.3565	3266366.535	-3.34	-25.762	-1.018034036	WB	-2.44
11/2/2016	2016002276	3637501.11	364569.89	770279.5469	3266366.39	-3.34	-25.762	-1.018034036	WB	-2.44
11/2/2016	2016002277	3637495.92	364569.57	770277.9656	3266366.27	-3.34	-25.762	-1.018034036	WB	-2.44
11/2/2016	2016002278	3637489.21	364569.26	770275.9208	3266366.147	-3.44	-25.793	-1.048514097	WB	-2.54
11/2/2016	2016002279	3637484.08	364569	770274.3576	3266366.045	-3.44	-25.793	-1.048514097	WB	-2.54
11/2/2016	2016002280	3637475.5	364568.54	770271.7433	3266365.868	-3.54	-25.823	-1.078994158	WB	-2.64
11/2/2016	2016002281	3637470.47	364568.25	770270.2108	3266365.758	-3.54	-25.823	-1.078994158	WB	-2.64
11/2/2016	2016002282	3637462.23	364567.63	770267.7008	3266365.533	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002283	3637453.86	364566.95	770265.1514	3266365.29	-3.74	-25.884	-1.13995428	WB	-2.84
11/2/2016	2016002284	3637448.4	364566.45	770263.4886	3266365.113	-3.74	-25.884	-1.13995428	WB	-2.84
11/2/2016	2016002285	3637443.25	364565.93	770261.9205	3266364.933	-3.74	-25.884	-1.13995428	WB	-2.84
11/2/2016	2016002286	3637438.26	364565.47	770260.4008	3266364.771	-3.74	-25.884	-1.13995428	WB	-2.84
11/2/2016	2016002287	3637433.07	364565.04	770258.8201	3266364.617	-3.74	-25.884	-1.13995428	WB	-2.84
11/2/2016	2016002288	3637427.05	364564.52	770256.9866	3266364.433	-3.74	-25.884	-1.13995428	WB	-2.84
11/2/2016	2016002289	3637416.61	364563.7	770253.8067	3266364.137	-3.84	-25.914	-1.170434341	WB	-2.94
11/2/2016	2016002290	3637411.54	364563.32	770252.2624	3266363.999	-3.74	-25.884	-1.13995428	WB	-2.84
11/2/2016	2016002291	3637403.82	364562.84	770249.9103	3266363.82	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002292	3637395.27	364562.4	770247.3051	3266363.649	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002293	3637389.97	364562.12	770245.6901	3266363.54	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002294	3637384.91	364561.84	770244.1483	3266363.433	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002295	3637379.63	364561.48	770242.5399	3266363.3	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002296	3637374.47	364561.09	770240.9681	3266363.159	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002297	3637364.89	364560.23	770238.0505	3266362.855	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002298	3637358.65	364559.55	770236.1507	3266362.621	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002299	3637353.1	364558.84	770234.4614	3266362.38	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002300	3637347.67	364558.15	770232.8086	3266362.147	-3.84	-25.915	-1.170434341	WB	-2.94

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002301	3637341.66	364557.37	770230.9793	3266361.883	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002302	3637334.57	364556.49	770228.8212	3266361.584	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002303	3637328.45	364555.82	770226.9579	3266361.353	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002304	3637323.28	364555.34	770225.3835	3266361.184	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002305	3637318.3	364554.87	770223.8669	3266361.019	-3.74	-25.884	-1.13995428	WB	-2.84
11/2/2016	2016002306	3637312.88	364554.32	770222.2165	3266360.828	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002307	3637306.45	364553.76	770220.2583	3266360.63	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002308	3637301.22	364553.35	770218.6652	3266360.482	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002309	3637294.81	364552.75	770216.7132	3266360.271	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002310	3637289.77	364552.22	770215.1786	3266360.088	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002311	3637284.66	364551.73	770213.6225	3266359.916	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002312	3637279.31	364551.16	770211.9936	3266359.719	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002313	3637271.49	364550.32	770209.6126	3266359.429	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002314	3637266.21	364549.75	770208.0051	3266359.233	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002315	3637261.09	364549.29	770206.4458	3266359.07	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002316	3637254.22	364548.62	770204.3537	3266358.836	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002317	3637249.03	364548.18	770202.7731	3266358.68	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002318	3637243.86	364547.73	770201.1985	3266358.52	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002319	3637238.34	364547.23	770199.5174	3266358.344	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002320	3637232.99	364546.76	770197.8881	3266358.177	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002321	3637227.34	364546.28	770196.1673	3266358.006	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002322	3637222.07	364545.83	770194.5622	3266357.846	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002323	3637216.97	364545.52	770193.0084	3266357.73	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002324	3637209.67	364545.08	770190.7843	3266357.564	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002325	3637201.05	364544.59	770188.1579	3266357.377	-3.94	-25.945	-1.200914402	WB	-3.04
11/2/2016	2016002326	3637196	364544.28	770186.6193	3266357.261	-3.94	-25.945	-1.200914402	WB	-3.04
11/2/2016	2016002327	3637190.91	364543.94	770185.0687	3266357.135	-3.84	-25.915	-1.170434341	WB	-2.94
11/2/2016	2016002328	3637185.59	364543.55	770183.4482	3266356.993	-3.94	-25.945	-1.200914402	WB	-3.04
11/2/2016	2016002329	3637180.31	364543.09	770181.84	3266356.83	-3.94	-25.945	-1.200914402	WB	-3.04
11/2/2016	2016002330	3637173.89	364542.52	770179.8849	3266356.629	-3.94	-25.945	-1.200914402	WB	-3.04
11/2/2016	2016002331	3637168.65	364541.94	770178.2895	3266356.429	-3.94	-25.945	-1.200914402	WB	-3.04
11/2/2016	2016002332	3637163.61	364541.4	770176.755	3266356.243	-3.94	-25.945	-1.200914402	WB	-3.04
11/2/2016	2016002333	3637158.54	364540.71	770175.212	3266356.01	-3.94	-25.945	-1.200914402	WB	-3.04
11/2/2016	2016002334	3637153.51	364540.04	770173.6811	3266355.784	-3.94	-25.945	-1.200914402	WB	-3.04
11/2/2016	2016002335	3637147.62	364539.29	770171.8882	3266355.53	-3.94	-25.945	-1.200914402	WB	-3.04
11/2/2016	2016002336	3637141.95	364538.5	770170.1627	3266355.265	-3.94	-25.945	-1.200914402	WB	-3.04
11/2/2016	2016002337	3637136.51	364537.8	770168.5069	3266355.028	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002338	3637131.31	364537.18	770166.9239	3266354.816	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002339	3637126.17	364536.56	770165.3592	3266354.605	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002340	3637121.15	364536	770163.8309	3266354.412	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002341	3637115.57	364535.29	770162.1324	3266354.172	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002342	3637110.39	364534.6	770160.5559	3266353.939	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002343	3637105.36	364533.95	770159.0248	3266353.719	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002344	3637100.13	364533.2	770157.4333	3266353.467	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002345	3637094.63	364532.36	770155.7598	3266353.188	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002346	3637089.33	364531.57	770154.1471	3266352.924	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002347	3637084.24	364530.89	770152.5979	3266352.694	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002348	3637078.4	364530.19	770150.8201	3266352.456	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002349	3637073.3	364529.72	770149.267	3266352.29	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002350	3637068.15	364529.41	770147.6979	3266352.173	-4.04	-25.976	-1.231394463	WB	-3.14

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002351	3637062.92	364529.05	770146.1047	3266352.041	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002352	3637057.86	364528.75	770144.563	3266351.928	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002353	3637050.91	364528.43	770142.4451	3266351.8	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002354	3637044.78	364528.24	770140.5767	3266351.715	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002355	3637038.36	364528.22	770138.6191	3266351.682	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002356	3637033.18	364528.39	770137.0388	3266351.711	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002357	3637027.37	364528.68	770135.2659	3266351.774	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002358	3637021	364529.16	770133.3214	3266351.893	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002359	3637013.07	364529.83	770130.9004	3266352.063	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002360	3637007.36	364530.36	770129.157	3266352.2	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002361	3637002.1	364530.87	770127.5507	3266352.333	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002362	3636996.85	364531.39	770125.9476	3266352.469	-4.04	-25.976	-1.231394463	WB	-3.14
11/2/2016	2016002363	3636990.58	364531.98	770124.0331	3266352.621	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002364	3636983.63	364532.4	770121.912	3266352.719	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002365	3636978.57	364532.48	770120.3687	3266352.722	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002366	3636971.62	364532.55	770118.2491	3266352.713	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002367	3636965.71	364532.53	770116.447	3266352.682	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002368	3636959.91	364532.51	770114.6785	3266352.65	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002369	3636953.85	364532.56	770112.8304	3266352.639	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002370	3636947.68	364532.68	770110.9485	3266352.649	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002371	3636942.47	364532.77	770109.3593	3266352.654	-4.24	-26.037	-1.292354585	WB	-3.34
11/2/2016	2016002372	3636937.27	364532.85	770107.7734	3266352.656	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002373	3636931.85	364532.91	770106.1204	3266352.651	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002374	3636924.54	364532.91	770103.8913	3266352.619	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002375	3636917.08	364532.81	770101.617	3266352.557	-4.14	-26.006	-1.261874524	WB	-3.24
11/2/2016	2016002376	3636906.65	364532.4	770098.4383	3266352.386	-4.24	-26.037	-1.292354585	WB	-3.34
11/2/2016	2016002377	3636900.85	364532.04	770096.6711	3266352.252	-4.24	-26.037	-1.292354585	WB	-3.34
11/2/2016	2016002378	3636894.26	364531.45	770094.6642	3266352.043	-4.24	-26.037	-1.292354585	WB	-3.34
11/2/2016	2016002379	3636888.8	364530.9	770093.0017	3266351.852	-4.24	-26.037	-1.292354585	WB	-3.34
11/2/2016	2016002380	3636883.29	364530.29	770091.3241	3266351.642	-4.24	-26.037	-1.292354585	WB	-3.34
11/2/2016	2016002381	3636874.48	364629.59	770088.2081	3266381.884	-4.14	-26.007	-1.261874524	WB	-3.24
11/2/2016	2016002382	3636879.5	364629.8	770089.7379	3266381.969	-4.14	-26.007	-1.261874524	WB	-3.24
11/2/2016	2016002383	3636885.58	364630.12	770091.5904	3266382.093	-4.14	-26.007	-1.261874524	WB	-3.24
11/2/2016	2016002384	3636894.6	364630.79	770094.338	3266382.337	-4.14	-26.007	-1.261874524	WB	-3.24
11/2/2016	2016002385	3636899.65	364631.3	770095.8758	3266382.514	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002386	3636906.15	364632.06	770097.8546	3266382.774	-4.14	-26.007	-1.261874524	WB	-3.24
11/2/2016	2016002387	3636911.12	364632.72	770099.3672	3266382.997	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002388	3636916.17	364633.49	770100.9038	3266383.253	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002389	3636921.2	364634.27	770102.4342	3266383.513	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002390	3636926.74	364635.13	770104.1198	3266383.799	-4.14	-26.007	-1.261874524	WB	-3.24
11/2/2016	2016002391	3636935.12	364636.43	770106.6696	3266384.232	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002392	3636945.15	364637.69	770109.7226	3266384.659	-4.14	-26.007	-1.261874524	WB	-3.24
11/2/2016	2016002393	3636950.42	364638.19	770111.3274	3266384.835	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002394	3636955.53	364638.72	770112.8833	3266385.018	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002395	3636960.71	364639.06	770114.4614	3266385.144	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002396	3636965.8	364639.42	770116.0119	3266385.276	-3.94	-25.946	-1.200914402	WB	-3.04
11/2/2016	2016002397	3636973.45	364639.68	770118.3436	3266385.389	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002398	3636983.73	364639.72	770121.4781	3266385.445	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002399	3636992.12	364639.6	770124.0371	3266385.445	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002400	3636998.48	364639.58	770125.9765	3266385.466	-4.04	-25.977	-1.231394463	WB	-3.14

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002401	3637005.33	364639.78	770128.0644	3266385.557	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002402	3637010.48	364640.07	770129.6336	3266385.668	-3.94	-25.946	-1.200914402	WB	-3.04
11/2/2016	2016002403	3637015.64	364640.51	770131.2051	3266385.824	-3.94	-25.946	-1.200914402	WB	-3.04
11/2/2016	2016002404	3637025.02	364641.67	770134.0604	3266386.219	-4.04	-25.977	-1.231394463	WB	-3.14
11/2/2016	2016002405	3637030.25	364642.41	770135.652	3266386.467	-3.94	-25.946	-1.200914402	WB	-3.04
11/2/2016	2016002406	3637038.17	364643.41	770138.0628	3266386.806	-3.94	-25.946	-1.200914402	WB	-3.04
11/2/2016	2016002407	3637044.26	364643.94	770139.9175	3266386.994	-3.94	-25.946	-1.200914402	WB	-3.04
11/2/2016	2016002408	3637050.02	364644.21	770141.6728	3266387.101	-3.94	-25.946	-1.200914402	WB	-3.04
11/2/2016	2016002409	3637058.44	364644.33	770144.2398	3266387.174	-3.94	-25.946	-1.200914402	WB	-3.04
11/2/2016	2016002410	3637063.56	364644.37	770145.8009	3266387.209	-3.84	-25.916	-1.170434341	WB	-2.94
11/2/2016	2016002411	3637069.56	364644.5	770147.6299	3266387.274	-3.94	-25.946	-1.200914402	WB	-3.04
11/2/2016	2016002412	3637074.75	364644.66	770149.2118	3266387.346	-3.84	-25.916	-1.170434341	WB	-2.94
11/2/2016	2016002413	3637079.87	364645.02	770150.7716	3266387.477	-3.84	-25.916	-1.170434341	WB	-2.94
11/2/2016	2016002414	3637085.88	364645.49	770152.6021	3266387.647	-3.84	-25.916	-1.170434341	WB	-2.94
11/2/2016	2016002415	3637091.06	364645.91	770154.1799	3266387.797	-3.84	-25.916	-1.170434341	WB	-2.94
11/2/2016	2016002416	3637096.07	364646.41	770155.7054	3266387.971	-3.84	-25.916	-1.170434341	WB	-2.94
11/2/2016	2016002417	3637102.58	364647.05	770157.6878	3266388.195	-3.84	-25.916	-1.170434341	WB	-2.94
11/2/2016	2016002418	3637107.65	364647.51	770159.2318	3266388.357	-3.84	-25.916	-1.170434341	WB	-2.94
11/2/2016	2016002419	3637114.77	364647.91	770161.4012	3266388.51	-3.84	-25.916	-1.170434341	WB	-2.94
11/2/2016	2016002420	3637122.21	364648.14	770163.6689	3266388.612	-3.84	-25.916	-1.170434341	WB	-2.94
11/2/2016	2016002421	3637127.28	364648.31	770165.2141	3266388.686	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002422	3637132.56	364648.39	770166.8239	3266388.733	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002423	3637137.92	364648.5	770168.4578	3266388.79	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002424	3637143.19	364648.6	770170.0644	3266388.843	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002425	3637148.41	364648.68	770171.6558	3266388.89	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002426	3637153.42	364648.66	770173.1836	3266388.906	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002427	3637158.55	364648.64	770174.7481	3266388.922	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002428	3637163.58	364648.61	770176.282	3266388.934	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002429	3637168.72	364648.51	770177.8498	3266388.926	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002430	3637173.82	364648.41	770179.4054	3266388.918	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002431	3637178.89	364648.38	770180.9515	3266388.931	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002432	3637184.03	364648.3	770182.5192	3266388.928	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002433	3637189.93	364648.25	770184.3185	3266388.939	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002434	3637195.09	364648.22	770185.8921	3266388.952	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002435	3637201.28	364648.23	770187.7796	3266388.982	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002436	3637206.6	364648.28	770189.4016	3266389.02	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002437	3637212.94	364648.43	770191.3343	3266389.093	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002438	3637218.03	364648.59	770192.8857	3266389.164	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002439	3637223.2	364648.8	770194.4613	3266389.25	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002440	3637228.91	364649.04	770196.2014	3266389.348	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002441	3637234.04	364649.31	770197.7646	3266389.453	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002442	3637239.78	364649.71	770199.5131	3266389.6	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002443	3637245.2	364650.12	770201.1641	3266389.748	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002444	3637254.67	364650.96	770204.0482	3266390.045	-3.74	-25.885	-1.13995428	WB	-2.84
11/2/2016	2016002445	3637260.23	364651.45	770205.7415	3266390.219	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002446	3637267.11	364652.11	770207.8366	3266390.45	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002447	3637272.34	364652.58	770209.4293	3266390.616	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002448	3637278.11	364653.04	770211.1868	3266390.781	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002449	3637283.16	364653.48	770212.7249	3266390.937	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002450	3637288.17	364653.82	770214.2511	3266391.062	-3.64	-25.854	-1.109474219	WB	-2.74

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002451	3637294.43	364654.26	770216.1581	3266391.223	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002452	3637299.51	364654.59	770217.7058	3266391.346	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002453	3637304.99	364654.88	770219.3755	3266391.458	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002454	3637310.15	364655.18	770220.9476	3266391.572	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002455	3637315.3	364655.54	770222.5165	3266391.704	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002456	3637320.84	364655.82	770224.2047	3266391.813	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002457	3637326.77	364656.18	770226.0113	3266391.949	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002458	3637331.88	364656.49	770227.5682	3266392.065	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002459	3637341.91	364656.98	770230.6246	3266392.258	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002460	3637347.12	364657.22	770232.2122	3266392.354	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002461	3637356.41	364657.61	770235.0434	3266392.513	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002462	3637361.45	364657.84	770236.5792	3266392.605	-3.54	-25.824	-1.078994158	WB	-2.64
11/2/2016	2016002463	3637366.81	364658.13	770238.2124	3266392.717	-3.54	-25.824	-1.078994158	WB	-2.64
11/2/2016	2016002464	3637371.86	364658.41	770239.7512	3266392.824	-3.54	-25.824	-1.078994158	WB	-2.64
11/2/2016	2016002465	3637379.48	364658.86	770242.0728	3266392.994	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002466	3637384.56	364659.16	770243.6205	3266393.108	-3.54	-25.824	-1.078994158	WB	-2.64
11/2/2016	2016002467	3637390.27	364659.54	770245.3601	3266393.248	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002468	3637398	364659.9	770247.7157	3266393.391	-3.54	-25.824	-1.078994158	WB	-2.64
11/2/2016	2016002469	3637403.1	364660.13	770249.2699	3266393.484	-3.54	-25.824	-1.078994158	WB	-2.64
11/2/2016	2016002470	3637409.68	364660.39	770251.2751	3266393.591	-3.64	-25.854	-1.109474219	WB	-2.74
11/2/2016	2016002471	3637415.06	364660.58	770252.9149	3266393.673	-3.54	-25.824	-1.078994158	WB	-2.64
11/2/2016	2016002472	3637420.7	364660.84	770254.6335	3266393.776	-3.54	-25.824	-1.078994158	WB	-2.64
11/2/2016	2016002473	3637427.46	364661.19	770256.6934	3266393.912	-3.54	-25.824	-1.078994158	WB	-2.64
11/2/2016	2016002474	3637432.77	364661.54	770258.3111	3266394.042	-3.44	-25.793	-1.048514097	WB	-2.54
11/2/2016	2016002475	3637460.13	364663.87	770266.644	3266394.871	-3.04	-25.671	-0.926593853	WB	-2.14
11/2/2016	2016002476	3637465.21	364664.17	770268.1917	3266394.984	-2.94	-25.641	-0.896113792	WB	-2.04
11/2/2016	2016002477	3637470.42	364664.5	770269.779	3266395.107	-2.94	-25.641	-0.896113792	WB	-2.04
11/2/2016	2016002478	3637475.88	364664.81	770271.4426	3266395.226	-2.94	-25.641	-0.896113792	WB	-2.04
11/2/2016	2016002479	3637481.07	364665.09	770273.0241	3266395.333	-2.74	-25.58	-0.83515367	WB	-1.84
11/2/2016	2016002480	3637486.2	364665.48	770274.5867	3266395.475	-2.94	-25.641	-0.896113792	WB	-2.04
11/2/2016	2016002481	3637496.53	364666.26	770277.7333	3266395.757	-2.84	-25.61	-0.865633731	WB	-1.94
11/2/2016	2016002482	3637501.54	364666.6	770279.2595	3266395.882	-2.64	-25.549	-0.804673609	WB	-1.74
11/2/2016	2016002483	3637507.38	364667	770281.0386	3266396.03	-2.74	-25.58	-0.83515367	WB	-1.84
11/2/2016	2016002484	3637514.5	364667.46	770283.2077	3266396.201	-2.74	-25.58	-0.83515367	WB	-1.84
11/2/2016	2016002485	3637519.66	364667.82	770284.7796	3266396.333	-2.74	-25.58	-0.83515367	WB	-1.84
11/2/2016	2016002486	3637524.85	364668.19	770286.3606	3266396.468	-2.64	-25.549	-0.804673609	WB	-1.74
11/2/2016	2016002487	3637530.48	364668.58	770288.0758	3266396.611	-2.64	-25.549	-0.804673609	WB	-1.74
11/2/2016	2016002488	3637535.56	364668.89	770289.6234	3266396.728	-2.54	-25.519	-0.774193548	WB	-1.64
11/2/2016	2016002489	3637553.38	364669.77	770295.0536	3266397.073	-2.34	-25.458	-0.713233426	WB	-1.44
11/2/2016	2016002490	3637559.21	364670.16	770296.8296	3266397.218	-2.34	-25.458	-0.713233426	WB	-1.44
11/2/2016	2016002491	3637565.51	364670.83	770298.7478	3266397.449	-2.24	-25.427	-0.682753366	WB	-1.34
11/2/2016	2016002492	3637570.75	364671.54	770300.3426	3266397.688	-2.04	-25.366	-0.621793244	WB	-1.14
11/2/2016	2016002493	3637575.82	364672.33	770301.8852	3266397.951	-2.04	-25.366	-0.621793244	WB	-1.14
11/2/2016	2016002494	3637580.83	364673.04	770303.4099	3266398.189	-1.94	-25.336	-0.591313183	WB	-1.04
11/2/2016	2016002495	3637587.17	364673.74	770305.3401	3266398.43	-1.94	-25.336	-0.591313183	WB	-1.04
11/2/2016	2016002496	3637592.46	364674.22	770306.9511	3266398.599	-1.74	-25.275	-0.530353061	WB	-0.84
11/2/2016	2016002497	3637597.56	364674.88	770308.5034	3266398.823	-1.04	-25.062	-0.316992634	WB	-0.14
11/2/2016	2016002498	3637602.98	364675.71	770310.1526	3266399.099	-1.24	-25.123	-0.377952756	WB	-0.34
11/2/2016	2016002499	3637608.13	364676.78	770311.7183	3266399.448	-1.04	-25.062	-0.316992634	WB	-0.14
11/2/2016	2016002500	3637672.49	364782.17	770330.8879	3266431.863	-2.44	-25.489	-0.743713487	WB	-1.54

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002501	3637667.4	364781.86	770329.3371	3266431.747	-2.44	-25.489	-0.743713487	WB	-1.54
11/2/2016	2016002502	3637662.23	364781.41	770327.7625	3266431.587	-2.44	-25.489	-0.743713487	WB	-1.54
11/2/2016	2016002503	3637656.49	364780.71	770326.0153	3266431.349	-2.54	-25.52	-0.774193548	WB	-1.64
11/2/2016	2016002504	3637648.93	364779.72	770323.7142	3266431.014	-2.54	-25.52	-0.774193548	WB	-1.64
11/2/2016	2016002505	3637643.88	364779.05	770322.1772	3266430.788	-2.44	-25.489	-0.743713487	WB	-1.54
11/2/2016	2016002506	3637638.5	364778.36	770320.5396	3266430.555	-2.44	-25.489	-0.743713487	WB	-1.54
11/2/2016	2016002507	3637631.46	364777.54	770318.3964	3266430.274	-2.34	-25.459	-0.713233426	WB	-1.44
11/2/2016	2016002508	3637623.21	364776.57	770315.8849	3266429.943	-2.45	-25.492	-0.746761494	WB	-1.55
11/2/2016	2016002509	3637617.64	364775.92	770314.1893	3266429.72	-2.45	-25.492	-0.746761494	WB	-1.55
11/2/2016	2016002510	3637606.7	364774.54	770310.8593	3266429.252	-2.55	-25.523	-0.777241554	WB	-1.65
11/2/2016	2016002511	3637601.62	364773.9	770309.313	3266429.035	-2.55	-25.523	-0.777241554	WB	-1.65
11/2/2016	2016002512	3637596.48	364773.34	770307.7481	3266428.842	-2.55	-25.523	-0.777241554	WB	-1.65
11/2/2016	2016002513	3637590.64	364772.77	770305.9698	3266428.643	-2.45	-25.492	-0.746761494	WB	-1.55
11/2/2016	2016002514	3637581.1	364772.22	770303.0631	3266428.434	-2.65	-25.553	-0.807721615	WB	-1.75
11/2/2016	2016002515	3637576.05	364772.15	770301.5234	3266428.391	-2.55	-25.523	-0.777241554	WB	-1.65
11/2/2016	2016002516	3637567.37	364771.86	770298.8778	3266428.265	-2.75	-25.584	-0.838201676	WB	-1.85
11/2/2016	2016002517	3637562.31	364771.7	770297.3356	3266428.194	-2.75	-25.584	-0.838201676	WB	-1.85
11/2/2016	2016002518	3637556.71	364771.43	770295.6291	3266428.087	-2.95	-25.645	-0.899161798	WB	-2.05
11/2/2016	2016002519	3637551.59	364771.17	770294.069	3266427.986	-2.95	-25.645	-0.899161798	WB	-2.05
11/2/2016	2016002520	3637544.4	364770.84	770291.8779	3266427.854	-2.95	-25.645	-0.899161798	WB	-2.05
11/2/2016	2016002521	3637538.15	364770.45	770289.9738	3266427.708	-2.95	-25.645	-0.899161798	WB	-2.05
11/2/2016	2016002522	3637533.07	364770.1	770288.4262	3266427.58	-2.95	-25.645	-0.899161798	WB	-2.05
11/2/2016	2016002523	3637525.19	364769.34	770286.0267	3266427.314	-3.05	-25.675	-0.929641859	WB	-2.15
11/2/2016	2016002524	3637520.06	364768.84	770284.4645	3266427.139	-3.05	-25.675	-0.929641859	WB	-2.15
11/2/2016	2016002525	3637514.66	364768.28	770282.8203	3266426.945	-2.95	-25.645	-0.899161798	WB	-2.05
11/2/2016	2016002526	3637509.44	364767.7	770281.231	3266426.745	-2.95	-25.645	-0.899161798	WB	-2.05
11/2/2016	2016002527	3637504.34	364767.08	770279.6786	3266426.534	-2.85	-25.614	-0.868681737	WB	-1.95
11/2/2016	2016002528	3637499.05	364766.45	770278.0682	3266426.319	-2.85	-25.614	-0.868681737	WB	-1.95
11/2/2016	2016002529	3637491.48	364765.56	770275.7636	3266426.015	-2.85	-25.614	-0.868681737	WB	-1.95
11/2/2016	2016002530	3637481.33	364764.38	770272.6737	3266425.611	-3.05	-25.675	-0.929641859	WB	-2.15
11/2/2016	2016002531	3637475.75	364763.75	770270.9749	3266425.395	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002532	3637470.21	364763.22	770269.2878	3266425.21	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002533	3637461.78	364762.5	770266.7204	3266424.954	-3.25	-25.736	-0.990601981	WB	-2.35
11/2/2016	2016002534	3637456.1	364762.15	770264.9899	3266424.822	-3.25	-25.736	-0.990601981	WB	-2.35
11/2/2016	2016002535	3637450.66	364761.9	770263.3321	3266424.722	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002536	3637440.81	364761.69	770260.3294	3266424.616	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002537	3637435.72	364761.68	770258.7773	3266424.591	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002538	3637428.32	364761.66	770256.5209	3266424.553	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002539	3637423.3	364761.74	770254.9898	3266424.555	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002540	3637418.14	364761.92	770253.4156	3266424.588	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002541	3637412.95	364762.05	770251.8324	3266424.605	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002542	3637406.89	364762.25	770249.9836	3266424.64	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002543	3637401.83	364762.44	770248.4399	3266424.676	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002544	3637396.81	364762.48	770246.909	3266424.666	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002545	3637391.74	364762.43	770245.3631	3266424.629	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002546	3637386.74	364762.31	770243.839	3266424.571	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002547	3637380.42	364761.99	770241.9132	3266424.446	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002548	3637375.33	364761.59	770240.3628	3266424.302	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002549	3637370.24	364761.14	770238.8126	3266424.143	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002550	3637365.12	364760.55	770237.2539	3266423.941	-3.35	-25.767	-1.021082042	WB	-2.45

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11/2/2016	2016002551	3637357.25	364759.6	770234.8582	3266423.617	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002552	3637350.08	364758.7	770232.6757	3266423.312	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002553	3637343.39	364757.68	770230.6401	3266422.972	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002554	3637338.42	364757	770229.1275	3266422.743	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002555	3637333.35	364756.22	770227.5849	3266422.483	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002556	3637328.37	364755.6	770226.069	3266422.272	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002557	3637323.29	364754.96	770224.5227	3266422.055	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002558	3637318.15	364754.33	770222.9581	3266421.841	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002559	3637312.99	364753.72	770221.3873	3266421.632	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002560	3637307.84	364753.26	770219.8188	3266421.47	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002561	3637302.71	364752.8	770218.2565	3266421.307	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002562	3637297.66	364752.41	770216.7183	3266421.167	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002563	3637292.5	364752.05	770215.1464	3266421.035	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002564	3637287.23	364751.76	770213.5407	3266420.923	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002565	3637282.01	364751.56	770211.9497	3266420.84	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002566	3637275.19	364751.34	770209.8711	3266420.743	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016002567	3637270.06	364751.24	770208.3072	3266420.69	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002568	3637264.86	364751.18	770206.7218	3266420.65	-3.45	-25.797	-1.051562103	WB	-2.55
11/2/2016	2016002569	3637255.45	364751.17	770203.8524	3266420.606	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016002570	3637247.97	364751.27	770201.5711	3266420.604	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016002571	3637240.45	364751.41	770199.2774	3266420.614	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016002572	3636850.25	364822.26	770079.9858	3266440.53	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002573	3636855.38	364822.59	770081.5487	3266440.653	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002574	3636861.65	364823.28	770083.4577	3266440.891	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002575	3636866.67	364824.02	770084.9852	3266441.138	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002576	3636871.62	364824.79	770086.4912	3266441.394	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002577	3636876.68	364825.69	770088.0303	3266441.691	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002578	3636881.8	364826.64	770089.5875	3266442.002	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002579	3636887.59	364827.74	770091.3483	3266442.363	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002580	3636897.28	364829.69	770094.2947	3266442.999	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002581	3636902.55	364830.61	770095.8977	3266443.303	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002582	3636907.64	364831.39	770097.4464	3266443.563	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002583	3636915.95	364832.38	770099.9761	3266443.901	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002584	3636921.53	364832.94	770101.6752	3266444.095	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016002585	3636926.87	364833.29	770103.3021	3266444.225	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002586	3636932	364833.51	770104.8654	3266444.315	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002587	3636937.1	364833.6	770106.4202	3266444.364	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002588	3636942.27	364833.62	770107.9966	3266444.392	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002589	3636947.3	364833.6	770109.5305	3266444.408	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002590	3636952.33	364833.56	770111.0645	3266444.418	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002591	3636957.48	364833.56	770112.6349	3266444.44	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002592	3636962.48	364833.54	770114.1597	3266444.456	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002593	3636967.94	364833.56	770115.8245	3266444.485	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002594	3636976.72	364833.35	770118.5028	3266444.459	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002595	3636981.89	364833.26	770120.0796	3266444.454	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002596	3636986.94	364833	770121.6206	3266444.397	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002597	3636992.04	364832.68	770123.1772	3266444.321	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002598	3636997.15	364832.42	770124.7365	3266444.264	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002599	3637002.16	364832.11	770126.2656	3266444.191	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002600	3637007.19	364831.92	770127.8002	3266444.155	-3.65	-25.859	-1.112522225	WB	-2.75

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11/2/2016	2016002601	3637012.69	364831.87	770129.4775	3266444.164	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002602	3637017.72	364832.17	770131.0101	3266444.277	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002603	3637022.81	364832.74	770132.5597	3266444.473	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002604	3637027.8	364833.43	770134.0784	3266444.705	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002605	3637033.7	364834.32	770135.8736	3266445.002	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002606	3637038.76	364835.13	770137.4131	3266445.271	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002607	3637043.76	364835.84	770138.9347	3266445.509	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002608	3637048.74	364836.45	770140.4506	3266445.716	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002609	3637056.35	364837.4	770142.767	3266446.039	-3.65	-25.859	-1.112522225	WB	-2.75
11/2/2016	2016002610	3637061.54	364837.98	770144.3472	3266446.238	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002611	3637066.67	364838.53	770145.9091	3266446.428	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002612	3637071.93	364839.11	770147.5105	3266446.628	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002613	3637078.62	364839.83	770149.5475	3266446.876	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002614	3637083.96	364840.48	770151.173	3266447.097	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002615	3637089.46	364841.18	770152.8471	3266447.335	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002616	3637094.58	364841.83	770154.4055	3266447.555	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002617	3637099.76	364842.41	770155.9825	3266447.754	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002618	3637108.41	364843.29	770158.6165	3266448.06	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002619	3637113.54	364843.64	770160.1792	3266448.189	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002620	3637118.77	364843.98	770161.7725	3266448.315	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002621	3637124.8	364844.35	770163.6096	3266448.454	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002622	3637130.39	364844.65	770165.313	3266448.57	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002623	3637138	364844.94	770167.6322	3266448.691	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002624	3637144.82	364845.2	770169.7108	3266448.8	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002625	3637149.98	364845.36	770171.2835	3266448.871	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002626	3637156.42	364845.59	770173.2463	3266448.969	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002627	3637161.48	364845.83	770174.7882	3266449.064	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002628	3637169.64	364846.11	770177.2753	3266449.185	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002629	3637178.26	364846.5	770179.9021	3266449.341	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002630	3637183.34	364846.76	770181.4501	3266449.442	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002631	3637190.93	364847.13	770183.7629	3266449.588	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002632	3637196.87	364847.47	770185.5727	3266449.717	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002633	3637202.03	364847.82	770187.1447	3266449.847	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002634	3637207.27	364848.21	770188.7408	3266449.988	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002635	3637212.3	364848.57	770190.2731	3266450.12	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002636	3637217.84	364849.04	770191.9604	3266450.287	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002637	3637222.91	364849.44	770193.5047	3266450.431	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002638	3637232.64	364850.13	770196.4687	3266450.683	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002639	3637237.82	364850.46	770198.0468	3266450.806	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002640	3637243.9	364850.78	770199.8995	3266450.93	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002641	3637248.92	364851.06	770201.429	3266451.037	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002642	3637254.14	364851.38	770203.0194	3266451.158	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002643	3637261.9	364851.82	770205.3838	3266451.325	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002644	3637267.27	364852.12	770207.02	3266451.44	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002645	3637272.51	364852.38	770208.6166	3266451.542	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002646	3637277.63	364852.75	770210.1763	3266451.677	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002647	3637282.91	364853.1	770211.7849	3266451.807	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002648	3637288.46	364853.52	770213.4754	3266451.959	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002649	3637296.52	364854.08	770215.9308	3266452.164	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002650	3637301.8	364854.5	770217.5391	3266452.315	-3.35	-25.767	-1.021082042	WB	-2.45

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9 ft
11/2/2016	2016002651	3637307.05	364854.77	770219.1388	3266452.42	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002652	3637314.3	364855.31	770221.3472	3266452.616	-3.45	-25.798	-1.051562103	WB	-2.55
11/2/2016	2016002653	3637319.71	364855.66	770222.9953	3266452.746	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002654	3637324.74	364856.05	770224.5275	3266452.887	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002655	3637329.93	364856.38	770226.1087	3266453.01	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002656	3637335.17	364856.74	770227.7049	3266453.143	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002657	3637340.65	364857.05	770229.3747	3266453.261	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002658	3637345.99	364857.31	770231.0019	3266453.363	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002659	3637351.48	364857.58	770232.6747	3266453.469	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002660	3637357.04	364857.87	770234.3689	3266453.582	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002661	3637364.86	364858.27	770236.7518	3266453.738	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002662	3637369.89	364858.55	770238.2844	3266453.845	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002663	3637374.9	364858.78	770239.8112	3266453.937	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002664	3637380.06	364859.07	770241.3833	3266454.047	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002665	3637385.11	364859.31	770242.9222	3266454.142	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002666	3637392.05	364859.54	770245.0375	3266454.243	-3.35	-25.767	-1.021082042	WB	-2.45
11/2/2016	2016002667	3637397.4	364859.87	770246.6674	3266454.366	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002668	3637402.87	364860	770248.3348	3266454.43	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002669	3637408.01	364860.21	770249.9013	3266454.516	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002670	3637414.39	364860.4	770251.846	3266454.602	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002671	3637419.4	364860.54	770253.3731	3266454.666	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002672	3637425.79	364860.75	770255.3207	3266454.758	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002673	3637430.97	364861	770256.8991	3266454.856	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002674	3637436.12	364861.19	770258.4688	3266454.936	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002675	3637441.18	364861.48	770260.0105	3266455.047	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002676	3637446.28	364861.73	770261.5645	3266455.145	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002677	3637454.81	364862.28	770264.1633	3266455.35	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002678	3637459.99	364862.63	770265.7413	3266455.479	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002679	3637465	364862.94	770267.2677	3266455.595	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002680	3637470.28	364863.32	770268.8761	3266455.734	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002681	3637475.63	364863.7	770270.5058	3266455.873	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002682	3637480.84	364864.14	770272.0927	3266456.03	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002683	3637485.94	364864.49	770273.6462	3266456.158	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002684	3637491.01	364864.99	770275.1902	3266456.333	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002685	3637496.2	364865.45	770276.7708	3266456.495	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002686	3637501.23	364865.95	770278.3024	3266456.67	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002687	3637508.85	364866.68	770280.6228	3266456.925	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002688	3637514.82	364867.33	770282.4405	3266457.149	-3.25	-25.737	-0.990601981	WB	-2.35
11/2/2016	2016002689	3637520.02	364867.89	770284.0237	3266457.343	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002690	3637525.84	364868.47	770285.7959	3266457.545	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002691	3637532.31	364869.14	770287.7659	3266457.777	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002692	3637539.38	364869.91	770289.9185	3266458.042	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002693	3637544.53	364870.48	770291.4864	3266458.238	-3.15	-25.706	-0.96012192	WB	-2.25
11/2/2016	2016002694	3637549.7	364871.14	770293.0601	3266458.462	-2.95	-25.645	-0.899161798	WB	-2.05
11/2/2016	2016002695	3637557.7	364871.93	770295.4961	3266458.738	-2.75	-25.584	-0.838201676	WB	-1.85
11/2/2016	2016002696	3637572	364873.07	770299.8518	3266459.147	-2.75	-25.584	-0.838201676	WB	-1.85
11/2/2016	2016002697	3637577.03	364873.37	770301.3842	3266459.26	-2.75	-25.584	-0.838201676	WB	-1.85
11/2/2016	2016002698	3637582.33	364873.63	770302.9993	3266459.362	-2.65	-25.554	-0.807721615	WB	-1.75
11/2/2016	2016002699	3637587.38	364873.92	770304.5379	3266459.473	-2.55	-25.523	-0.777241554	WB	-1.65
11/2/2016	2016002700	3637592.38	364874.23	770306.0613	3266459.589	-2.55	-25.523	-0.777241554	WB	-1.65

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002701	3637597.49	364874.52	770307.6182	3266459.699	-2.55	-25.523	-0.777241554	WB	-1.65
11/2/2016	2016002702	3637602.71	364874.94	770309.2082	3266459.85	-2.55	-25.523	-0.777241554	WB	-1.65
11/2/2016	2016002703	3637609.74	364875.49	770311.3495	3266460.048	-2.65	-25.554	-0.807721615	WB	-1.75
11/2/2016	2016002704	3637617.97	364876.11	770313.8564	3266460.273	-2.55	-25.523	-0.777241554	WB	-1.65
11/2/2016	2016002705	3637625.89	364876.55	770316.2696	3266460.441	-2.45	-25.493	-0.746761494	WB	-1.55
11/2/2016	2016002706	3637633.07	364876.87	770318.4576	3266460.57	-2.45	-25.493	-0.746761494	WB	-1.55
11/2/2016	2016002707	3637639.72	364877.09	770320.4845	3266460.666	-2.45	-25.493	-0.746761494	WB	-1.55
11/2/2016	2016002708	3637644.74	364877.17	770322.0149	3266460.712	-2.25	-25.432	-0.685801372	WB	-1.35
11/2/2016	2016002709	3637650.15	364877.26	770323.6642	3266460.763	-2.45	-25.493	-0.746761494	WB	-1.55
11/2/2016	2016002710	3637655.23	364877.41	770325.2126	3266460.831	-2.45	-25.493	-0.746761494	WB	-1.55
11/2/2016	2016002711	3637660.34	364877.47	770326.7706	3266460.871	-2.25	-25.432	-0.685801372	WB	-1.35
11/2/2016	2016002712	3637665.38	364877.61	770328.3069	3266460.935	-2.25	-25.432	-0.685801372	WB	-1.35
11/2/2016	2016002713	3637664.92	364955.7	770327.8286	3266484.746	-2.45	-25.493	-0.746761494	WB	-1.55
11/2/2016	2016002714	3637652.45	364956.99	770324.0206	3266485.085	-2.65	-25.554	-0.807721615	WB	-1.75
11/2/2016	2016002715	3637644.63	364957.67	770321.633	3266485.259	-2.75	-25.585	-0.838201676	WB	-1.85
11/2/2016	2016002716	3637639.63	364957.95	770320.1071	3266485.322	-2.75	-25.585	-0.838201676	WB	-1.85
11/2/2016	2016002717	3637634.62	364958.21	770318.5783	3266485.38	-2.75	-25.585	-0.838201676	WB	-1.85
11/2/2016	2016002718	3637629.48	364958.42	770317.01	3266485.422	-2.75	-25.585	-0.838201676	WB	-1.85
11/2/2016	2016002719	3637624.36	364958.58	770315.448	3266485.448	-2.75	-25.585	-0.838201676	WB	-1.85
11/2/2016	2016002720	3637619.26	364958.68	770313.8925	3266485.457	-2.75	-25.585	-0.838201676	WB	-1.85
11/2/2016	2016002721	3637614	364958.71	770312.2884	3266485.443	-2.75	-25.585	-0.838201676	WB	-1.85
11/2/2016	2016002722	3637607.82	364958.55	770310.4046	3266485.368	-2.75	-25.585	-0.838201676	WB	-1.85
11/2/2016	2016002723	3637602.45	364958.26	770308.7684	3266485.256	-2.75	-25.585	-0.838201676	WB	-1.85
11/2/2016	2016002724	3637593.25	364957.56	770305.966	3266485.003	-2.85	-25.615	-0.868681737	WB	-1.95
11/2/2016	2016002725	3637588.22	364957.1	770304.4341	3266484.841	-2.85	-25.615	-0.868681737	WB	-1.95
11/2/2016	2016002726	3637583.14	364956.67	770302.887	3266484.688	-2.85	-25.615	-0.868681737	WB	-1.95
11/2/2016	2016002727	3637578.11	364956.22	770301.3551	3266484.529	-2.85	-25.616	-0.868681737	WB	-1.95
11/2/2016	2016002728	3637573	364955.72	770299.7991	3266484.354	-2.85	-25.616	-0.868681737	WB	-1.95
11/2/2016	2016002729	3637567.7	364955.23	770298.185	3266484.182	-2.85	-25.616	-0.868681737	WB	-1.95
11/2/2016	2016002730	3637562.57	364954.76	770296.6227	3266484.016	-2.85	-25.616	-0.868681737	WB	-1.95
11/2/2016	2016002731	3637557.35	364954.28	770295.033	3266483.847	-2.85	-25.616	-0.868681737	WB	-1.95
11/2/2016	2016002732	3637552.19	364953.89	770293.4613	3266483.706	-2.85	-25.616	-0.868681737	WB	-1.95
11/2/2016	2016002733	3637546.87	364953.51	770291.8407	3266483.567	-2.85	-25.616	-0.868681737	WB	-1.95
11/2/2016	2016002734	3637541.07	364953.08	770290.074	3266483.411	-2.85	-25.616	-0.868681737	WB	-1.95
11/2/2016	2016002735	3637535.75	364952.65	770288.4536	3266483.257	-2.85	-25.616	-0.868681737	WB	-1.95
11/2/2016	2016002736	3637528.3	364952.11	770286.1841	3266483.06	-2.95	-25.646	-0.899161798	WB	-2.05
11/2/2016	2016002737	3637521.76	364951.65	770284.1919	3266482.891	-2.95	-25.646	-0.899161798	WB	-2.05
11/2/2016	2016002738	3637514.94	364951.22	770282.1141	3266482.731	-2.95	-25.646	-0.899161798	WB	-2.05
11/2/2016	2016002739	3637509.37	364950.85	770280.4172	3266482.594	-2.95	-25.646	-0.899161798	WB	-2.05
11/2/2016	2016002740	3637504.19	364950.49	770278.8391	3266482.462	-2.95	-25.646	-0.899161798	WB	-2.05
11/2/2016	2016002741	3637498.83	364950.11	770277.2064	3266482.323	-2.95	-25.646	-0.899161798	WB	-2.05
11/2/2016	2016002742	3637493.68	364949.73	770275.6376	3266482.184	-2.95	-25.646	-0.899161798	WB	-2.05
11/2/2016	2016002743	3637488.58	364949.31	770274.0843	3266482.034	-2.95	-25.646	-0.899161798	WB	-2.05
11/2/2016	2016002744	3637483.55	364948.92	770272.5522	3266481.894	-3.05	-25.677	-0.929641859	WB	-2.15
11/2/2016	2016002745	3637478.09	364948.54	770270.8888	3266481.754	-3.05	-25.677	-0.929641859	WB	-2.15
11/2/2016	2016002746	3637468.28	364947.86	770267.9004	3266481.504	-3.15	-25.707	-0.96012192	WB	-2.25
11/2/2016	2016002747	3637462.48	364947.64	770266.1327	3266481.412	-3.15	-25.707	-0.96012192	WB	-2.25
11/2/2016	2016002748	3637454.41	364947.49	770263.6726	3266481.331	-3.15	-25.707	-0.96012192	WB	-2.25
11/2/2016	2016002749	3637449.28	364947.49	770262.1082	3266481.309	-3.15	-25.707	-0.96012192	WB	-2.25
11/2/2016	2016002750	3637444.19	364947.59	770260.5557	3266481.318	-3.15	-25.707	-0.96012192	WB	-2.25

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002751	3637439.02	364947.71	770258.9787	3266481.332	-3.15	-25.707	-0.96012192	WB	-2.25
11/2/2016	2016002752	3637433.79	364947.83	770257.3834	3266481.346	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002753	3637423.59	364948.1	770254.2719	3266481.384	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002754	3637418.57	364948.23	770252.7405	3266481.402	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002755	3637410.99	364948.43	770250.4283	3266481.43	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002756	3637405.75	364948.59	770248.8298	3266481.456	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002757	3637397.25	364948.89	770246.2365	3266481.511	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002758	3637388.77	364949.2	770243.6494	3266481.569	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002759	3637382.25	364949.5	770241.6599	3266481.632	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002760	3637376.72	364949.77	770239.9724	3266481.69	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002761	3637371.5	364949.97	770238.3798	3266481.729	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002762	3637366.31	364950.16	770236.7963	3266481.764	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002763	3637361.23	364950.32	770235.2467	3266481.791	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002764	3637356.2	364950.48	770233.7121	3266481.818	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002765	3637351.19	364950.63	770232.1838	3266481.842	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002766	3637345.91	364950.77	770230.5731	3266481.862	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002767	3637340.89	364950.98	770229.0414	3266481.904	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002768	3637335.86	364951.17	770227.5068	3266481.941	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002769	3637330.62	364951.37	770225.908	3266481.979	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002770	3637325.24	364951.46	770224.2671	3266481.983	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002771	3637319.79	364951.54	770222.6049	3266481.984	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002772	3637314.72	364951.48	770221.0591	3266481.944	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002773	3637309.61	364951.35	770219.5014	3266481.882	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002774	3637304.22	364951.14	770217.8588	3266481.794	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002775	3637294.47	364950.64	770214.8879	3266481.6	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002776	3637286.55	364950.03	770212.4754	3266481.38	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002777	3637281.46	364949.69	770210.9248	3266481.254	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002778	3637274.48	364948.99	770208.7994	3266481.01	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002779	3637269.45	364948.42	770207.2681	3266480.815	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002780	3637264.48	364947.8	770205.7552	3266480.604	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002781	3637258.99	364947.08	770204.0842	3266480.361	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002782	3637253.75	364946.46	770202.4891	3266480.149	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002783	3637248.56	364945.76	770200.9095	3266479.913	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002784	3637243.58	364945.2	770199.3934	3266479.721	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002785	3637237.43	364944.5	770197.521	3266479.481	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002786	3637232.19	364943.92	770195.9257	3266479.281	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002787	3637227.11	364943.39	770194.3789	3266479.098	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002788	3637220.43	364942.69	770192.3449	3266478.855	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002789	3637214.49	364942.11	770190.5362	3266478.653	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002790	3637209.45	364941.63	770189.0014	3266478.485	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002791	3637204.32	364941.15	770187.4392	3266478.316	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002792	3637199.11	364940.66	770185.8526	3266478.144	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002793	3637193.94	364940.24	770184.2779	3266477.994	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002794	3637185.64	364939.58	770181.7498	3266477.756	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002795	3637180.57	364939.17	770180.2056	3266477.609	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002796	3637175.5	364938.76	770178.6613	3266477.462	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002797	3637170.42	364938.42	770177.1137	3266477.337	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002798	3637164.64	364938.05	770175.3528	3266477.199	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002799	3637159.51	364937.75	770173.7898	3266477.085	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002800	3637154.48	364937.49	770172.2571	3266476.984	-3.35	-25.768	-1.021082042	WB	-2.45

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002801	3637149.43	364937.24	770170.7183	3266476.886	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002802	3637144.29	364937.05	770169.1517	3266476.806	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002803	3637134.82	364936.75	770166.2653	3266476.673	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002804	3637129.65	364936.6	770164.6894	3266476.605	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002805	3637124.54	364936.47	770163.1318	3266476.544	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002806	3637117.52	364936.24	770160.9922	3266476.443	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002807	3637109.41	364936.04	770158.5201	3266476.347	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002808	3637104.4	364935.97	770156.9926	3266476.304	-3.35	-25.768	-1.021082042	WB	-2.45
11/2/2016	2016002809	3637098.81	364935.92	770155.2883	3266476.265	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002810	3637091.83	364935.9	770153.1599	3266476.228	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002811	3637082.29	364935.82	770150.2512	3266476.163	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002812	3637077.13	364935.75	770148.678	3266476.119	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002813	3637070.53	364935.65	770146.6659	3266476.06	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002814	3637065.52	364935.58	770145.1385	3266476.017	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002815	3637060.2	364935.52	770143.5165	3266475.976	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002816	3637055.07	364935.46	770141.9524	3266475.935	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002817	3637050.07	364935.41	770140.428	3266475.898	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002818	3637044.99	364935.28	770138.8795	3266475.837	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002819	3637039.91	364935.16	770137.3309	3266475.778	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002820	3637034.84	364934.86	770135.7862	3266475.665	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002821	3637029.83	364934.49	770134.2601	3266475.53	-3.45	-25.799	-1.051562103	WB	-2.55
11/2/2016	2016002822	3637019.8	364933.66	770131.2052	3266475.234	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002823	3637013.55	364933.01	770129.3022	3266475.008	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002824	3637006.97	364932.34	770127.2986	3266474.776	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002825	3637001.31	364931.72	770125.5754	3266474.562	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002826	3636996.04	364931.18	770123.9707	3266474.375	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002827	3636990.84	364930.6	770122.3876	3266474.175	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002828	3636984.33	364929.96	770120.4052	3266473.952	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002829	3636978.3	364929.36	770118.5691	3266473.743	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002830	3636971.41	364928.69	770116.471	3266473.509	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002831	3636963.07	364927.83	770113.9315	3266473.21	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002832	3636956.65	364927.08	770111.9771	3266472.954	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002833	3636951.57	364926.45	770110.4308	3266472.74	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002834	3636945.26	364925.71	770108.5098	3266472.487	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002835	3636938.42	364924.86	770106.4278	3266472.198	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002836	3636933.38	364924.25	770104.8936	3266471.99	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002837	3636928.34	364923.7	770103.3591	3266471.801	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002838	3636921	364922.84	770101.1246	3266471.507	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002839	3636915.68	364922.35	770099.5045	3266471.334	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002840	3636910.66	364921.9	770097.9756	3266471.175	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002841	3636905.56	364921.53	770096.4222	3266471.04	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002842	3636900.52	364921.18	770094.8868	3266470.912	-3.55	-25.829	-1.082042164	WB	-2.65
11/2/2016	2016002843	3636892.39	364920.78	770092.4094	3266470.755	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002844	3636886.93	364920.49	770090.7457	3266470.643	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002845	3636881.69	364920.33	770089.1486	3266470.571	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002846	3636875.89	364920.13	770087.3808	3266470.485	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002847	3636870.66	364919.94	770085.7868	3266470.404	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002848	3636865.66	364919.76	770084.2629	3266470.328	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002849	3636860.61	364919.53	770082.724	3266470.236	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002850	3636855.51	364919.35	770081.1696	3266470.159	-3.65	-25.86	-1.112522225	WB	-2.75

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002851	3636850.46	364919.05	770079.631	3266470.046	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002852	3636845.2	364918.88	770078.0278	3266469.971	-3.65	-25.86	-1.112522225	WB	-2.75
11/2/2016	2016002853	3636837.4	364918.62	770075.6504	3266469.858	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016002854	3636827.82	364918.4	770072.7302	3266469.75	-3.75	-25.891	-1.143002286	WB	-2.85
11/2/2016	2016002855	3636796.31	365113.04	770062.2795	3266528.965	-2.45	-25.496	-0.746761494	WB	-1.55
11/2/2016	2016002856	3636802.07	365113.04	770064.0358	3266528.99	-2.45	-25.496	-0.746761494	WB	-1.55
11/2/2016	2016002857	3636813.84	365113.42	770067.6232	3266529.157	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002858	3636822.72	365114.32	770070.3272	3266529.47	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002859	3636828.05	365114.94	770071.9499	3266529.682	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002860	3636835.45	365115.8	770074.2026	3266529.976	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002861	3636841.32	365116.36	770075.9902	3266530.173	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002862	3636848.94	365116.77	770078.3119	3266530.331	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002863	3636857.62	365116.94	770080.958	3266530.42	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002864	3636863.55	365116.95	770082.7663	3266530.449	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002865	3636868.64	365116.94	770084.3184	3266530.468	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002866	3636877.7	365117.03	770087.0807	3266530.534	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002867	3636882.78	365117.27	770088.6287	3266530.629	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002868	3636889.52	365117.77	770090.6819	3266530.811	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002869	3636894.74	365118.23	770092.2716	3266530.974	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002870	3636904.5	365118.99	770095.2445	3266531.248	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002871	3636911.01	365119.23	770097.2285	3266531.349	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002872	3636917.51	365119.39	770099.2099	3266531.426	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002873	3636923.9	365119.56	770101.1577	3266531.506	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002874	3636929.31	365119.92	770102.8058	3266531.639	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002875	3636934.37	365120.3	770104.3472	3266531.777	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002876	3636939.61	365120.79	770105.9429	3266531.949	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002877	3636948.53	365121.7	770108.6589	3266532.265	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002878	3636954.14	365122.26	770110.3672	3266532.46	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002879	3636959.18	365122.73	770111.9021	3266532.625	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002880	3636965.68	365123.16	770113.8823	3266532.784	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002881	3636973.99	365123.56	770116.4145	3266532.942	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002882	3636981.21	365123.68	770118.6156	3266533.01	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002883	3636988.31	365123.66	770120.7807	3266533.035	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002884	3637001.69	365123.32	770124.8622	3266532.989	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002885	3637007.2	365123.29	770126.5425	3266533.004	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002886	3637012.89	365123.46	770128.2768	3266533.08	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002887	3637018.41	365123.73	770129.9589	3266533.186	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002888	3637025.4	365124.06	770132.089	3266533.317	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002889	3637031.97	365124.46	770134.0906	3266533.468	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002890	3637037.22	365124.95	770135.6894	3266533.64	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002891	3637043.7	365125.84	770137.6615	3266533.939	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002892	3637048.74	365126.62	770139.195	3266534.199	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002893	3637053.84	365127.41	770140.7468	3266534.462	-2.15	-25.404	-0.655321311	WB	-1.25
11/2/2016	2016002894	3637065.13	365128.91	770144.183	3266534.968	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016002895	3637070.15	365129.55	770145.711	3266535.185	-2.15	-25.404	-0.655321311	WB	-1.25
11/2/2016	2016002896	3637077.7	365130.63	770148.0085	3266535.547	-2.05	-25.374	-0.62484125	WB	-1.15
11/2/2016	2016002897	3637082.67	365131.38	770149.5208	3266535.797	-2.05	-25.374	-0.62484125	WB	-1.15
11/2/2016	2016002898	3637087.64	365132.05	770151.0335	3266536.023	-2.05	-25.374	-0.62484125	WB	-1.15
11/2/2016	2016002899	3637092.83	365132.69	770152.6133	3266536.241	-2.05	-25.374	-0.62484125	WB	-1.15
11/2/2016	2016002900	3637097.82	365133.15	770154.1329	3266536.402	-2.05	-25.374	-0.62484125	WB	-1.15

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002901	3637105.2	365133.62	770156.3813	3266536.578	-2.05	-25.374	-0.62484125	WB	-1.15
11/2/2016	2016002902	3637110.6	365133.83	770158.027	3266536.665	-2.05	-25.374	-0.62484125	WB	-1.15
11/2/2016	2016002903	3637115.87	365133.93	770159.6336	3266536.718	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002904	3637121.5	365133.93	770161.3504	3266536.743	-2.05	-25.374	-0.62484125	WB	-1.15
11/2/2016	2016002905	3637126.65	365133.79	770162.9214	3266536.722	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002906	3637136.63	365133.31	770165.9667	3266536.619	-2.05	-25.374	-0.62484125	WB	-1.15
11/2/2016	2016002907	3637141.87	365133.13	770167.5653	3266536.587	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002908	3637148.87	365133.1	770169.7	3266536.608	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002909	3637154.18	365133.13	770171.3191	3266536.64	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002910	3637161.79	365133.23	770173.6391	3266536.704	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002911	3637166.94	365133.29	770175.2093	3266536.744	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002912	3637172.08	365133.33	770176.7765	3266536.779	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002913	3637177.14	365133.31	770178.3195	3266536.794	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002914	3637182.62	365133.38	770179.9903	3266536.839	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002915	3637188.68	365133.45	770181.8379	3266536.887	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002916	3637196.45	365133.86	770184.2054	3266537.046	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002917	3637201.59	365134.22	770185.7713	3266537.178	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002918	3637207.32	365134.73	770187.5163	3266537.358	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002919	3637214.7	365135.55	770189.7631	3266537.64	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002920	3637219.77	365136.12	770191.3068	3266537.836	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016002921	3637226.22	365136.91	770193.2701	3266538.104	-1.85	-25.313	-0.563881128	WB	-0.95
11/2/2016	2016002922	3637231.85	365137.65	770194.9836	3266538.355	-1.85	-25.313	-0.563881128	WB	-0.95
11/2/2016	2016002923	3637237.04	365138.34	770196.5633	3266538.587	-1.75	-25.282	-0.533401067	WB	-0.85
11/2/2016	2016002924	3637242.88	365139.18	770198.3405	3266538.869	-1.85	-25.313	-0.563881128	WB	-0.95
11/2/2016	2016002925	3637249.41	365140.06	770200.3278	3266539.165	-1.65	-25.252	-0.502921006	WB	-0.75
11/2/2016	2016002926	3637258.6	365141.22	770203.1253	3266539.559	-1.75	-25.282	-0.533401067	WB	-0.85
11/2/2016	2016002927	3637268.18	365142.6	770206.0406	3266540.021	-1.75	-25.282	-0.533401067	WB	-0.85
11/2/2016	2016002928	3637274.39	365143.15	770207.9318	3266540.216	-1.75	-25.282	-0.533401067	WB	-0.85
11/2/2016	2016002929	3637280.18	365143.63	770209.6953	3266540.387	-1.65	-25.252	-0.502921006	WB	-0.75
11/2/2016	2016002930	3637286.03	365143.96	770211.4776	3266540.513	-1.65	-25.252	-0.502921006	WB	-0.75
11/2/2016	2016002931	3637292.41	365144.15	770213.4224	3266540.599	-1.75	-25.282	-0.533401067	WB	-0.85
11/2/2016	2016002932	3637299.88	365144.21	770215.6999	3266540.649	-1.65	-25.252	-0.502921006	WB	-0.75
11/2/2016	2016002933	3637305.41	365144.29	770217.3859	3266540.698	-1.65	-25.252	-0.502921006	WB	-0.75
11/2/2016	2016002934	3637311.06	365144.41	770219.1082	3266540.759	-1.65	-25.252	-0.502921006	WB	-0.75
11/2/2016	2016002935	3637316.14	365144.48	770220.657	3266540.802	-1.65	-25.251	-0.502921006	WB	-0.75
11/2/2016	2016002936	3637321.52	365144.47	770222.2976	3266540.822	-1.65	-25.251	-0.502921006	WB	-0.75
11/2/2016	2016002937	3637346.08	365145.39	770229.7827	3266541.209	-1.75	-25.282	-0.533401067	WB	-0.85
11/2/2016	2016002938	3637351.22	365145.87	770231.3481	3266541.378	-1.75	-25.282	-0.533401067	WB	-0.85
11/2/2016	2016002939	3637362.27	365147	770234.7126	3266541.77	-1.75	-25.282	-0.533401067	WB	-0.85
11/2/2016	2016002940	3637368.26	365147.48	770236.5372	3266541.942	-1.75	-25.282	-0.533401067	WB	-0.85
11/2/2016	2016002941	3637376	365147.94	770238.8954	3266542.116	-1.85	-25.312	-0.563881128	WB	-0.95
11/2/2016	2016002942	3637383.85	365148.43	770241.2869	3266542.299	-1.85	-25.312	-0.563881128	WB	-0.95
11/2/2016	2016002943	3637395.53	365149.43	770244.8442	3266542.655	-1.75	-25.282	-0.533401067	WB	-0.85
11/2/2016	2016002944	3637401.62	365150.04	770246.6986	3266542.867	-1.85	-25.312	-0.563881128	WB	-0.95
11/2/2016	2016002945	3637418.01	365151.71	770251.6893	3266543.447	-2.25	-25.434	-0.685801372	WB	-1.35
11/2/2016	2016002946	3637424.08	365152.25	770253.5379	3266543.638	-2.25	-25.434	-0.685801372	WB	-1.35
11/2/2016	2016002947	3637434.88	365153.22	770256.827	3266543.981	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016002948	3637440.04	365153.81	770258.3979	3266544.183	-3.05	-25.678	-0.929641859	WB	-2.15
11/2/2016	2016002949	3637446.12	365154.67	770260.2482	3266544.472	-3.46	-25.803	-1.054610109	WB	-2.56
11/2/2016	2016002950	3637452.67	365155.76	770262.2408	3266544.832	-3.86	-25.925	-1.176530353	WB	-2.96

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016002951	3637481.87	365161.75	770271.1189	3266546.785	-4.36	-26.077	-1.328930658	WB	-3.46
11/2/2016	2016002952	3637486.94	365162.51	770272.6616	3266547.039	-3.96	-25.956	-1.207010414	WB	-3.06
11/2/2016	2016002953	3637491.9	365163.23	770274.171	3266547.28	-3.96	-25.956	-1.207010414	WB	-3.06
11/2/2016	2016002954	3637496.85	365163.95	770275.6773	3266547.521	-3.56	-25.834	-1.08509017	WB	-2.66
11/2/2016	2016002955	3637501.84	365164.59	770277.1962	3266547.738	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016002956	3637506.96	365165.28	770278.7544	3266547.97	-2.96	-25.651	-0.902209804	WB	-2.06
11/2/2016	2016002957	3637511.93	365165.94	770280.2671	3266548.193	-2.76	-25.59	-0.841249682	WB	-1.86
11/2/2016	2016002958	3637517.06	365166.63	770281.8284	3266548.426	-2.66	-25.559	-0.810769622	WB	-1.76
11/2/2016	2016002959	3637522.03	365167.29	770283.3411	3266548.648	-2.56	-25.529	-0.780289561	WB	-1.66
11/2/2016	2016002960	3637527.07	365167.99	770284.875	3266548.884	-2.46	-25.498	-0.7498095	WB	-1.56
11/2/2016	2016002961	3637532.59	365168.74	770286.5549	3266549.136	-2.46	-25.498	-0.7498095	WB	-1.56
11/2/2016	2016002962	3637539.31	365169.74	770288.5997	3266549.47	-2.36	-25.468	-0.719329439	WB	-1.46
11/2/2016	2016002963	3637544.32	365170.56	770290.1239	3266549.742	-2.36	-25.468	-0.719329439	WB	-1.46
11/2/2016	2016002964	3637549.62	365171.45	770291.7362	3266550.036	-2.26	-25.437	-0.688849378	WB	-1.36
11/2/2016	2016002965	3637554.79	365172.28	770293.3092	3266550.312	-2.26	-25.437	-0.688849378	WB	-1.36
11/2/2016	2016002966	3637559.92	365173	770294.8703	3266550.554	-2.26	-25.437	-0.688849378	WB	-1.36
11/2/2016	2016002967	3637566.05	365173.81	770296.7361	3266550.827	-2.26	-25.437	-0.688849378	WB	-1.36
11/2/2016	2016002968	3637572.94	365174.6	770298.8337	3266551.098	-2.26	-25.437	-0.688849378	WB	-1.36
11/2/2016	2016002969	3637578.28	365175	770300.4602	3266551.243	-2.16	-25.407	-0.658369317	WB	-1.26
11/2/2016	2016002970	3637583.72	365175.34	770302.1176	3266551.37	-2.16	-25.407	-0.658369317	WB	-1.26
11/2/2016	2016002971	3637588.82	365175.6	770303.6716	3266551.471	-2.16	-25.407	-0.658369317	WB	-1.26
11/2/2016	2016002972	3637595.07	365175.74	770305.5769	3266551.541	-2.16	-25.407	-0.658369317	WB	-1.26
11/2/2016	2016002973	3637603.97	365176.03	770308.2896	3266551.668	-2.16	-25.407	-0.658369317	WB	-1.26
11/2/2016	2016002974	3637609.23	365176.21	770309.8927	3266551.746	-2.06	-25.376	-0.627889256	WB	-1.16
11/2/2016	2016002975	3637614.39	365176.45	770311.4652	3266551.841	-2.06	-25.376	-0.627889256	WB	-1.16
11/2/2016	2016002976	3637619.49	365176.71	770313.0192	3266551.943	-2.06	-25.376	-0.627889256	WB	-1.16
11/2/2016	2016002977	3637625.42	365177.1	770314.8257	3266552.087	-2.06	-25.376	-0.627889256	WB	-1.16
11/2/2016	2016002978	3637630.83	365177.48	770316.4738	3266552.226	-2.06	-25.376	-0.627889256	WB	-1.16
11/2/2016	2016002979	3637636.71	365177.92	770318.2649	3266552.386	-2.06	-25.376	-0.627889256	WB	-1.16
11/2/2016	2016002980	3637642.14	365178.28	770319.9192	3266552.519	-2.06	-25.376	-0.627889256	WB	-1.16
11/2/2016	2016002981	3637648.43	365178.68	770321.8355	3266552.669	-1.96	-25.346	-0.597409195	WB	-1.06
11/2/2016	2016002982	3637653.79	365179.1	770323.4681	3266552.82	-1.96	-25.346	-0.597409195	WB	-1.06
11/2/2016	2016002983	3637662.25	365179.85	770326.0445	3266553.085	-1.96	-25.346	-0.597409195	WB	-1.06
11/2/2016	2016002984	3637667.3	365180.28	770327.5827	3266553.238	-1.96	-25.346	-0.597409195	WB	-1.06
11/2/2016	2016002985	3637664.15	365066.94	770327.1126	3266518.663	-2.46	-25.497	-0.7498095	WB	-1.56
11/2/2016	2016002986	3637656.64	365066.83	770324.8229	3266518.597	-2.56	-25.528	-0.780289561	WB	-1.66
11/2/2016	2016002987	3637650.81	365066.77	770323.0454	3266518.554	-2.56	-25.528	-0.780289561	WB	-1.66
11/2/2016	2016002988	3637645.29	365066.82	770321.362	3266518.545	-2.56	-25.528	-0.780289561	WB	-1.66
11/2/2016	2016002989	3637640.14	365066.87	770319.7914	3266518.538	-2.46	-25.497	-0.7498095	WB	-1.56
11/2/2016	2016002990	3637634.92	365066.93	770318.1993	3266518.534	-2.46	-25.497	-0.7498095	WB	-1.56
11/2/2016	2016002991	3637627.66	365067.09	770315.9849	3266518.551	-2.56	-25.528	-0.780289561	WB	-1.66
11/2/2016	2016002992	3637622.5	365067.28	770314.4105	3266518.587	-2.56	-25.528	-0.780289561	WB	-1.66
11/2/2016	2016002993	3637617.49	365067.49	770312.882	3266518.629	-2.56	-25.528	-0.780289561	WB	-1.66
11/2/2016	2016002994	3637612.1	365067.81	770311.237	3266518.703	-2.66	-25.558	-0.810769622	WB	-1.76
11/2/2016	2016002995	3637604.02	365068.53	770308.77	3266518.888	-2.66	-25.558	-0.810769622	WB	-1.76
11/2/2016	2016002996	3637596.17	365069.55	770306.3718	3266519.165	-2.66	-25.558	-0.810769622	WB	-1.76
11/2/2016	2016002997	3637591.14	365070.28	770304.8349	3266519.366	-2.66	-25.558	-0.810769622	WB	-1.76
11/2/2016	2016002998	3637583.68	365071.32	770302.5555	3266519.651	-2.76	-25.589	-0.841249682	WB	-1.86
11/2/2016	2016002999	3637578.13	365071.95	770300.8604	3266519.819	-2.76	-25.589	-0.841249682	WB	-1.86
11/2/2016	2016003000	3637573.07	365072.41	770299.3155	3266519.937	-2.76	-25.589	-0.841249682	WB	-1.86

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003001	3637565.24	365072.96	770296.9254	3266520.071	-2.86	-25.619	-0.871729743	WB	-1.96
11/2/2016	2016003002	3637556.92	365073.3	770294.387	3266520.139	-2.86	-25.619	-0.871729743	WB	-1.96
11/2/2016	2016003003	3637551.86	365073.38	770292.8436	3266520.141	-2.86	-25.619	-0.871729743	WB	-1.96
11/2/2016	2016003004	3637546.72	365073.34	770291.2764	3266520.107	-2.86	-25.619	-0.871729743	WB	-1.96
11/2/2016	2016003005	3637540.61	365073.25	770289.4137	3266520.053	-2.96	-25.65	-0.902209804	WB	-2.06
11/2/2016	2016003006	3637535.44	365073.09	770287.8379	3266519.982	-2.96	-25.65	-0.902209804	WB	-2.06
11/2/2016	2016003007	3637530.26	365072.88	770286.2592	3266519.895	-2.96	-25.65	-0.902209804	WB	-2.06
11/2/2016	2016003008	3637524.36	365072.59	770284.4614	3266519.781	-3.06	-25.68	-0.932689865	WB	-2.16
11/2/2016	2016003009	3637517.85	365072.15	770282.4781	3266519.619	-3.06	-25.68	-0.932689865	WB	-2.16
11/2/2016	2016003010	3637512.65	365071.74	770280.8943	3266519.471	-3.06	-25.68	-0.932689865	WB	-2.16
11/2/2016	2016003011	3637506.51	365071.29	770279.0239	3266519.308	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003012	3637500.1	365070.84	770277.0712	3266519.143	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003013	3637494.88	365070.43	770275.4813	3266518.995	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003014	3637487.92	365070	770273.3608	3266518.834	-3.26	-25.741	-0.993649987	WB	-2.36
11/2/2016	2016003015	3637480.3	365069.49	770271.0394	3266518.645	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003016	3637471.13	365069.07	770268.2449	3266518.478	-3.66	-25.863	-1.115570231	WB	-2.76
11/2/2016	2016003017	3637465.66	365068.85	770266.578	3266518.387	-3.96	-25.955	-1.207010414	WB	-3.06
11/2/2016	2016003018	3637452.27	365068.29	770262.4973	3266518.158	-4.76	-26.199	-1.450850902	WB	-3.86
11/2/2016	2016003019	3637447.26	365068.21	770260.9699	3266518.112	-4.76	-26.199	-1.450850902	WB	-3.86
11/2/2016	2016003020	3637442.04	365068.11	770259.3786	3266518.059	-4.66	-26.168	-1.420370841	WB	-3.76
11/2/2016	2016003021	3637436.75	365067.99	770257.766	3266517.999	-4.46	-26.107	-1.359410719	WB	-3.56
11/2/2016	2016003022	3637431.63	365067.9	770256.2051	3266517.95	-4.26	-26.046	-1.298450597	WB	-3.36
11/2/2016	2016003023	3637426.52	365067.89	770254.647	3266517.925	-4.06	-25.985	-1.237490475	WB	-3.16
11/2/2016	2016003024	3637420.5	365067.86	770252.8114	3266517.889	-3.96	-25.955	-1.207010414	WB	-3.06
11/2/2016	2016003025	3637415.46	365067.81	770251.2748	3266517.852	-3.66	-25.863	-1.115570231	WB	-2.76
11/2/2016	2016003026	3637405.45	365067.66	770248.223	3266517.763	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003027	3637399.56	365067.57	770246.4274	3266517.71	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003028	3637394.32	365067.45	770244.83	3266517.651	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003029	3637389.02	365067.3	770243.2146	3266517.582	-3.06	-25.681	-0.932689865	WB	-2.16
11/2/2016	2016003030	3637383.89	365067.16	770241.6508	3266517.518	-3.06	-25.681	-0.932689865	WB	-2.16
11/2/2016	2016003031	3637378.66	365066.99	770240.0567	3266517.443	-2.96	-25.65	-0.902209804	WB	-2.06
11/2/2016	2016003032	3637373.58	365066.77	770238.5086	3266517.354	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003033	3637368.38	365066.37	770236.9247	3266517.21	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003034	3637363.23	365065.92	770235.3563	3266517.05	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003035	3637357.99	365065.33	770233.761	3266516.848	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003036	3637352.78	365064.63	770232.1753	3266516.612	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003037	3637347.74	365063.85	770230.6418	3266516.352	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003038	3637342.68	365063.04	770229.1023	3266516.083	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003039	3637337.63	365062.2	770227.5661	3266515.805	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003040	3637332.5	365061.36	770226.0054	3266515.527	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003041	3637327.36	365060.41	770224.4422	3266515.215	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003042	3637289.98	365054.32	770213.0701	3266513.196	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003043	3637282.77	365053.22	770210.8763	3266512.829	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003044	3637277.53	365052.43	770209.2818	3266512.566	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003045	3637272.12	365051.63	770207.6356	3266512.298	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003046	3637266.68	365050.95	770205.9797	3266512.068	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003047	3637261.12	365050.25	770204.2873	3266511.83	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003048	3637255.02	365049.67	770202.4297	3266511.627	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003049	3637249.84	365049.19	770200.8522	3266511.458	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003050	3637243.85	365048.73	770199.0277	3266511.292	-2.96	-25.65	-0.902209804	WB	-2.06

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003051	3637236.63	365048.28	770196.828	3266511.123	-2.96	-25.65	-0.902209804	WB	-2.06
11/2/2016	2016003052	3637230.68	365047.9	770195.0152	3266510.982	-2.96	-25.65	-0.902209804	WB	-2.06
11/2/2016	2016003053	3637224.67	365047.53	770193.1842	3266510.843	-2.96	-25.65	-0.902209804	WB	-2.06
11/2/2016	2016003054	3637217.39	365047.15	770190.9659	3266510.695	-2.96	-25.65	-0.902209804	WB	-2.06
11/2/2016	2016003055	3637212.24	365046.92	770189.3965	3266510.603	-2.96	-25.65	-0.902209804	WB	-2.06
11/2/2016	2016003056	3637207.19	365046.73	770187.8575	3266510.523	-2.96	-25.65	-0.902209804	WB	-2.06
11/2/2016	2016003057	3637201.07	365046.58	770185.9919	3266510.451	-3.06	-25.681	-0.932689865	WB	-2.16
11/2/2016	2016003058	3637195.73	365046.51	770184.3638	3266510.407	-3.06	-25.681	-0.932689865	WB	-2.16
11/2/2016	2016003059	3637189.93	365046.38	770182.5958	3266510.342	-3.06	-25.681	-0.932689865	WB	-2.16
11/2/2016	2016003060	3637184.9	365046.44	770181.0618	3266510.338	-3.06	-25.681	-0.932689865	WB	-2.16
11/2/2016	2016003061	3637178.19	365046.46	770179.0155	3266510.315	-3.06	-25.681	-0.932689865	WB	-2.16
11/2/2016	2016003062	3637171.13	365046.55	770176.8624	3266510.312	-3.06	-25.681	-0.932689865	WB	-2.16
11/2/2016	2016003063	3637162.48	365046.57	770174.2245	3266510.281	-3.06	-25.681	-0.932689865	WB	-2.16
11/2/2016	2016003064	3637156.77	365046.49	770172.4837	3266510.232	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003065	3637150.09	365046.31	770170.4475	3266510.148	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003066	3637144.78	365046.14	770168.8291	3266510.073	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003067	3637138.33	365045.79	770166.8638	3266509.939	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003068	3637133.32	365045.41	770165.3377	3266509.801	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003069	3637127.8	365044.96	770163.6564	3266509.64	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003070	3637120.69	365044.31	770161.4912	3266509.411	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003071	3637115.71	365043.84	770159.9746	3266509.246	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003072	3637110.06	365043.19	770158.2546	3266509.023	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003073	3637104.99	365042.57	770156.7112	3266508.812	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003074	3637099.93	365041.99	770155.1708	3266508.614	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003075	3637094.54	365041.24	770153.5305	3266508.362	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003076	3637089.49	365040.59	770151.9933	3266508.142	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003077	3637084.52	365039.92	770150.4807	3266507.916	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003078	3637079.42	365039.29	770148.9283	3266507.702	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003079	3637074.36	365038.71	770147.3878	3266507.503	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003080	3637069.26	365038.2	770145.8349	3266507.325	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003081	3637064.09	365037.63	770144.2608	3266507.129	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003082	3637055.59	365036.84	770141.6723	3266506.851	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003083	3637050.58	365036.32	770140.1468	3266506.671	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003084	3637044.87	365035.73	770138.4082	3266506.467	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003085	3637039.72	365035.22	770136.84	3266506.289	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003086	3637033.89	365034.61	770135.0649	3266506.078	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003087	3637028.63	365034.06	770133.4634	3266505.887	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003088	3637023.32	365033.5	770131.8466	3266505.693	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003089	3637017.18	365032.9	770129.9769	3266505.484	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003090	3637010.84	365032.35	770128.046	3266505.289	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003091	3637005.82	365032.01	770126.5167	3266505.163	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003092	3637000.75	365031.7	770124.972	3266505.047	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003093	3636995.44	365031.48	770123.3537	3266504.957	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003094	3636989.68	365031.39	770121.5978	3266504.904	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003095	3636984.43	365031.44	770119.9966	3266504.897	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003096	3636979.32	365031.58	770118.4378	3266504.917	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003097	3636974.3	365031.83	770116.906	3266504.972	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003098	3636969.18	365032.15	770115.3433	3266505.047	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003099	3636964.09	365032.48	770113.7897	3266505.126	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003100	3636958.93	365032.95	770112.2143	3266505.247	-3.26	-25.742	-0.993649987	WB	-2.36

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003101	3636953.73	365033.46	770110.6264	3266505.38	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003102	3636948.72	365034.02	770109.0963	3266505.529	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003103	3636943.5	365034.58	770107.5021	3266505.677	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003104	3636938.21	365035.11	770105.8867	3266505.816	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003105	3636932.95	365035.6	770104.2806	3266505.943	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003106	3636927.7	365036.03	770102.6778	3266506.051	-3.16	-25.711	-0.963169926	WB	-2.26
11/2/2016	2016003107	3636922.69	365036.38	770101.1487	3266506.136	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003108	3636907.3	365036.94	770096.4533	3266506.24	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003109	3636902.05	365036.95	770094.8524	3266506.221	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003110	3636896.71	365036.61	770093.2255	3266506.094	-3.26	-25.742	-0.993649987	WB	-2.36
11/2/2016	2016003111	3636887.56	365035.54	770090.4399	3266505.728	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003112	3636882.33	365034.84	770088.8482	3266505.492	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003113	3636876.57	365033.95	770087.0957	3266505.195	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003114	3636866.95	365032.7	770084.1676	3266504.773	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003115	3636861.79	365032.09	770082.5967	3266504.564	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003116	3636856.71	365031.52	770081.0501	3266504.369	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003117	3636850.7	365030.96	770079.22	3266504.172	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003118	3636843.34	365030.36	770076.9783	3266503.957	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003119	3636838.14	365029.94	770075.3944	3266503.806	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003120	3636829.16	365029.35	770072.6587	3266503.588	-3.46	-25.803	-1.054610109	WB	-2.56
11/2/2016	2016003121	3636824.12	365029.08	770071.123	3266503.484	-3.46	-25.803	-1.054610109	WB	-2.56
11/2/2016	2016003122	3636819.04	365028.76	770069.5753	3266503.364	-3.46	-25.803	-1.054610109	WB	-2.56
11/2/2016	2016003123	3636813.51	365028.45	770067.8904	3266503.245	-3.46	-25.803	-1.054610109	WB	-2.56
11/2/2016	2016003124	3636804.21	365027.97	770065.0565	3266503.059	-3.46	-25.803	-1.054610109	WB	-2.56
11/2/2016	2016003125	3636795.13	365027.53	770062.2896	3266502.885	-3.36	-25.772	-1.024130048	WB	-2.46
11/2/2016	2016003126	3636789.1	365027.35	770060.4517	3266502.805	-3.56	-25.833	-1.08509017	WB	-2.66
11/2/2016	2016003127	3637483.32	365122.86	770271.7294	3266534.933	-3.86	-25.925	-1.176530353	WB	-2.96
11/2/2016	2016003128	3637481.78	365131.09	770271.2242	3266537.436	-4.16	-26.016	-1.267970536	WB	-3.26
11/2/2016	2016003129	3637480.74	365136.9	770270.8819	3266539.203	-4.56	-26.138	-1.38989078	WB	-3.66
11/2/2016	2016003130	3637479.92	365141.87	770270.6103	3266540.715	-4.86	-26.23	-1.481330963	WB	-3.96
11/2/2016	2016003131	3637479.02	365147.42	770270.3119	3266542.403	-5.46	-26.413	-1.664211328	WB	-4.56
11/2/2016	2016003132	3637478.13	365152.36	770270.0191	3266543.906	-6.06	-26.596	-1.847091694	WB	-5.16
11/2/2016	2016003133	3637477.23	365157.42	770269.7228	3266545.445	-5.26	-26.352	-1.603251207	WB	-4.36
11/2/2016	2016003134	3637476.18	365162.94	770269.3787	3266547.124	-4.06	-25.986	-1.237490475	WB	-3.16
11/2/2016	2016003135	3637474.62	365170.29	770268.8712	3266549.358	-3.76	-25.895	-1.146050292	WB	-2.86
11/2/2016	2016003136	3637473.59	365175.27	770268.5355	3266550.872	-3.56	-25.834	-1.08509017	WB	-2.66
11/2/2016	2016003137	3637472.77	365180.35	770268.2635	3266552.418	-3.76	-25.895	-1.146050292	WB	-2.86
11/2/2016	2016003138	3637457.49	365178.51	770263.6122	3266551.79	-3.36	-25.773	-1.024130048	WB	-2.46
11/2/2016	2016003139	3637458.47	365173.53	770263.9325	3266550.276	-2.86	-25.62	-0.871729743	WB	-1.96
11/2/2016	2016003140	3637459.32	365167.62	770264.2172	3266548.478	-3.16	-25.712	-0.963169926	WB	-2.26
11/2/2016	2016003141	3637459.97	365162.06	770264.4396	3266546.785	-3.76	-25.895	-1.146050292	WB	-2.86
11/2/2016	2016003142	3637460.53	365156.73	770264.6334	3266545.162	-4.66	-26.169	-1.420370841	WB	-3.76
11/2/2016	2016003143	3637461.22	365149.52	770264.875	3266542.967	-6.26	-26.656	-1.908051816	WB	-5.36
11/2/2016	2016003144	3637461.69	365144.46	770265.0402	3266541.426	-6.56	-26.748	-1.999491999	WB	-5.66
11/2/2016	2016003145	3637462.23	365139.36	770265.2269	3266539.873	-6.56	-26.748	-1.999491999	WB	-5.66
11/2/2016	2016003146	3637462.68	365134.36	770265.3858	3266538.35	-6.26	-26.656	-1.908051816	WB	-5.36
11/2/2016	2016003147	3637462.97	365129.19	770265.4966	3266536.775	-6.16	-26.626	-1.877571755	WB	-5.26
11/2/2016	2016003148	3637463.09	365122.64	770265.5615	3266534.778	-6.07	-26.598	-1.8501397	WB	-5.17
11/2/2016	2016003149	3637462.97	365117.61	770265.5467	3266533.244	-5.87	-26.537	-1.789179578	WB	-4.97
11/2/2016	2016003150	3637462.65	365112.46	770265.4714	3266531.672	-5.57	-26.446	-1.697739395	WB	-4.67

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003151	3637462.87	365183	770265.2332	3266553.183	-4.17	-26.02	-1.271018542	WB	-3.27
11/2/2016	2016003152	3637464.91	365177.48	770265.8792	3266551.509	-3.67	-25.867	-1.118618237	WB	-2.77
11/2/2016	2016003153	3637466.7	365171.9	770266.4492	3266549.815	-3.67	-25.867	-1.118618237	WB	-2.77
11/2/2016	2016003154	3637468.96	365163.12	770267.1763	3266547.147	-3.77	-25.898	-1.149098298	WB	-2.87
11/2/2016	2016003155	3637470.02	365158.01	770267.5216	3266545.594	-4.97	-26.263	-1.51485903	WB	-4.07
11/2/2016	2016003156	3637471.07	365152.98	770267.8635	3266544.064	-6.57	-26.751	-2.002540005	WB	-5.67
11/2/2016	2016003157	3637472.15	365147.73	770268.2156	3266542.468	-6.87	-26.842	-2.093980188	WB	-5.97
11/2/2016	2016003158	3637473.14	365142.59	770268.5398	3266540.905	-6.77	-26.812	-2.063500127	WB	-5.87
11/2/2016	2016003159	3637474.11	365137.66	770268.8568	3266539.406	-5.87	-26.538	-1.789179578	WB	-4.97
11/2/2016	2016003160	3637475.06	365132.53	770269.1688	3266537.846	-5.27	-26.355	-1.606299213	WB	-4.37
11/2/2016	2016003161	3637476.07	365126.81	770269.5016	3266536.106	-4.97	-26.263	-1.51485903	WB	-4.07
11/2/2016	2016003162	3637476.9	365121.56	770269.7773	3266534.508	-4.57	-26.141	-1.392938786	WB	-3.67
11/2/2016	2016003163	3637478.2	365111.11	770270.219	3266531.328	-4.07	-25.989	-1.240538481	WB	-3.17
11/2/2016	2016003164	3637478.77	365105.55	770270.4168	3266529.635	-3.87	-25.928	-1.179578359	WB	-2.97
11/2/2016	2016003165	3637479.25	365100.44	770270.5853	3266528.078	-3.77	-25.897	-1.149098298	WB	-2.87
11/2/2016	2016003166	3637479.78	365095.15	770270.7698	3266526.468	-3.57	-25.836	-1.088138176	WB	-2.67
11/2/2016	2016003167	3637480.37	365089.92	770270.9724	3266524.875	-3.47	-25.806	-1.057658115	WB	-2.57
11/2/2016	2016003168	3637481.06	365084.91	770271.2044	3266523.351	-3.37	-25.775	-1.027178054	WB	-2.47
11/2/2016	2016003169	3637481.92	365079.47	770271.4902	3266521.696	-3.37	-25.775	-1.027178054	WB	-2.47
11/2/2016	2016003170	3637482.89	365074.5	770271.8075	3266520.184	-3.17	-25.714	-0.966217932	WB	-2.27
11/2/2016	2016003171	3637485.15	365064.48	770272.54	3266517.139	-3.17	-25.714	-0.966217932	WB	-2.27
11/2/2016	2016003172	3637486.33	365059.52	770272.9213	3266515.631	-3.07	-25.683	-0.935737871	WB	-2.17
11/2/2016	2016003173	3637487.49	365054.53	770273.2966	3266514.115	-3.07	-25.683	-0.935737871	WB	-2.17
11/2/2016	2016003174	3637488.63	365049.25	770273.667	3266512.509	-2.97	-25.653	-0.905257811	WB	-2.07
11/2/2016	2016003175	3637489.54	365044.3	770273.966	3266511.004	-2.97	-25.653	-0.905257811	WB	-2.07
11/2/2016	2016003176	3637490.33	365039.33	770274.2284	3266509.492	-2.97	-25.653	-0.905257811	WB	-2.07
11/2/2016	2016003177	3637491.07	365034.13	770274.4766	3266507.909	-2.97	-25.653	-0.905257811	WB	-2.07
11/2/2016	2016003178	3637491.81	365029.01	770274.7243	3266506.351	-2.97	-25.653	-0.905257811	WB	-2.07
11/2/2016	2016003179	3637492.53	365023.95	770274.9658	3266504.812	-2.97	-25.653	-0.905257811	WB	-2.07
11/2/2016	2016003180	3637493.34	365018.94	770275.2345	3266503.287	-2.97	-25.653	-0.905257811	WB	-2.07
11/2/2016	2016003181	3637494.31	365013.66	770275.5531	3266501.681	-2.97	-25.653	-0.905257811	WB	-2.07
11/2/2016	2016003182	3637495.29	365008.59	770275.8739	3266500.14	-2.97	-25.653	-0.905257811	WB	-2.07
11/2/2016	2016003183	3637496.2	365003.65	770276.1728	3266498.637	-2.97	-25.653	-0.905257811	WB	-2.07
11/2/2016	2016003184	3637497.12	364998.46	770276.4757	3266497.059	-2.97	-25.653	-0.905257811	WB	-2.07
11/2/2016	2016003185	3637498.06	364992.29	770276.7891	3266495.181	-2.97	-25.652	-0.905257811	WB	-2.07
11/2/2016	2016003186	3637498.87	364985.88	770277.0638	3266493.23	-2.97	-25.652	-0.905257811	WB	-2.07
11/2/2016	2016003187	3637499.43	364980.6	770277.2574	3266491.622	-2.97	-25.652	-0.905257811	WB	-2.07
11/2/2016	2016003188	3637500.12	364974.37	770277.4948	3266489.726	-2.97	-25.652	-0.905257811	WB	-2.07
11/2/2016	2016003189	3637500.71	364969.19	770277.6971	3266488.149	-2.87	-25.622	-0.87477775	WB	-1.97
11/2/2016	2016003190	3637501.45	364962.59	770277.9513	3266486.139	-2.97	-25.652	-0.905257811	WB	-2.07
11/2/2016	2016003191	3637501.92	364957.4	770278.117	3266484.559	-2.87	-25.622	-0.87477775	WB	-1.97
11/2/2016	2016003192	3637503.04	364943.73	770278.5177	3266480.395	-2.97	-25.652	-0.905257811	WB	-2.07
11/2/2016	2016003193	3637503.46	364935.07	770278.6833	3266477.756	-2.97	-25.652	-0.905257811	WB	-2.07
11/2/2016	2016003194	3637503.93	364925.11	770278.8697	3266474.721	-2.97	-25.652	-0.905257811	WB	-2.07
11/2/2016	2016003195	3637504.21	364919.94	770278.9774	3266473.146	-2.87	-25.621	-0.87477775	WB	-1.97
11/2/2016	2016003196	3637504.55	364914.78	770279.1035	3266471.574	-2.87	-25.621	-0.87477775	WB	-1.97
11/2/2016	2016003197	3637504.93	364909.56	770279.242	3266469.984	-2.87	-25.621	-0.87477775	WB	-1.97
11/2/2016	2016003198	3637505.89	364899.7	770279.5773	3266466.981	-2.97	-25.652	-0.905257811	WB	-2.07
11/2/2016	2016003199	3637506.62	364894	770279.8246	3266465.246	-2.97	-25.652	-0.905257811	WB	-2.07
11/2/2016	2016003200	3637507.37	364888.67	770280.0764	3266463.624	-2.97	-25.652	-0.905257811	WB	-2.07

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003201	3637508.21	364883.39	770280.3553	3266462.018	-3.07	-25.682	-0.935737871	WB	-2.17
11/2/2016	2016003202	3637509.19	364877.4	770280.6801	3266460.196	-3.07	-25.682	-0.935737871	WB	-2.17
11/2/2016	2016003203	3637512.9	364858	770281.8954	3266454.296	-3.17	-25.712	-0.966217932	WB	-2.27
11/2/2016	2016003204	3637514.57	364848.76	770282.4446	3266451.486	-3.27	-25.743	-0.996697993	WB	-2.37
11/2/2016	2016003205	3637515.39	364843.69	770282.7166	3266449.943	-3.17	-25.712	-0.966217932	WB	-2.27
11/2/2016	2016003206	3637516.08	364838.55	770282.9492	3266448.379	-3.07	-25.682	-0.935737871	WB	-2.17
11/2/2016	2016003207	3637516.65	364833.29	770283.1458	3266446.777	-3.07	-25.682	-0.935737871	WB	-2.17
11/2/2016	2016003208	3637517.06	364828.27	770283.2925	3266445.248	-2.97	-25.651	-0.905257811	WB	-2.07
11/2/2016	2016003209	3637517.38	364823.22	770283.412	3266443.71	-2.87	-25.621	-0.87477775	WB	-1.97
11/2/2016	2016003210	3637517.53	364818.21	770283.4794	3266442.183	-2.87	-25.621	-0.87477775	WB	-1.97
11/2/2016	2016003211	3637517.7	364813.05	770283.5535	3266440.61	-2.87	-25.621	-0.87477775	WB	-1.97
11/2/2016	2016003212	3637517.79	364807.79	770283.6037	3266439.006	-2.87	-25.621	-0.87477775	WB	-1.97
11/2/2016	2016003213	3637517.95	364802.68	770283.6747	3266437.449	-2.87	-25.621	-0.87477775	WB	-1.97
11/2/2016	2016003214	3637518.51	364792.31	770283.8903	3266434.289	-3.07	-25.681	-0.935737871	WB	-2.17
11/2/2016	2016003215	3637518.97	364787.05	770284.0533	3266432.687	-2.97	-25.651	-0.905257811	WB	-2.07
11/2/2016	2016003216	3637520.09	364780.04	770284.4252	3266430.554	-3.07	-25.681	-0.935737871	WB	-2.17
11/2/2016	2016003217	3637523.56	364763.87	770285.5532	3266425.639	-2.87	-25.62	-0.87477775	WB	-1.97
11/2/2016	2016003218	3637524.82	364758.94	770285.9588	3266424.141	-2.87	-25.62	-0.87477775	WB	-1.97
11/2/2016	2016003219	3637526.37	364753.3	770286.4558	3266422.428	-2.87	-25.62	-0.87477775	WB	-1.97
11/2/2016	2016003220	3637527.79	364748.31	770286.9104	3266420.912	-2.47	-25.498	-0.752857506	WB	-1.57
11/2/2016	2016003221	3637529.27	364742.61	770287.3864	3266419.18	-2.47	-25.498	-0.752857506	WB	-1.57
11/2/2016	2016003222	3637530.48	364737.68	770287.7768	3266417.682	-2.37	-25.468	-0.722377445	WB	-1.47
11/2/2016	2016003223	3637531.53	364732.76	770288.1182	3266416.187	-2.17	-25.407	-0.661417323	WB	-1.27
11/2/2016	2016003224	3637532.54	364727.81	770288.4476	3266414.682	-1.97	-25.346	-0.600457201	WB	-1.07
11/2/2016	2016003225	3637533.51	364722.71	770288.7654	3266413.131	-1.57	-25.224	-0.478536957	WB	-0.67
11/2/2016	2016003226	3637534.37	364717.57	770289.0499	3266411.567	-0.97	-25.041	-0.295656591	WB	-0.07
11/2/2016	2016003227	3637535.61	364709.96	770289.461	3266409.252	-1.27	-25.132	-0.387096774	WB	-0.37
11/2/2016	2016003228	3637536.71	364703.26	770289.8254	3266407.213	-1.87	-25.315	-0.56997714	WB	-0.97
11/2/2016	2016003229	3637537.93	364696.01	770290.2288	3266405.008	-1.97	-25.345	-0.600457201	WB	-1.07
11/2/2016	2016003230	3637539.22	364688.42	770290.655	3266402.699	-2.27	-25.437	-0.691897384	WB	-1.37
11/2/2016	2016003231	3637540.09	364682.95	770290.944	3266401.035	-2.37	-25.467	-0.722377445	WB	-1.47
11/2/2016	2016003232	3637540.8	364677.99	770291.1819	3266399.525	-2.37	-25.467	-0.722377445	WB	-1.47
11/2/2016	2016003233	3637541.72	364668.12	770291.5051	3266396.52	-2.57	-25.528	-0.783337567	WB	-1.67
11/2/2016	2016003234	3637542.16	364659.29	770291.6775	3266393.829	-2.67	-25.558	-0.813817628	WB	-1.77
11/2/2016	2016003235	3637542.42	364652.78	770291.785	3266391.845	-2.77	-25.589	-0.844297689	WB	-1.87
11/2/2016	2016003236	3637542.7	364646.79	770291.8963	3266390.02	-2.77	-25.589	-0.844297689	WB	-1.87
11/2/2016	2016003237	3637543.19	364637.82	770292.0845	3266387.287	-2.77	-25.589	-0.844297689	WB	-1.87
11/2/2016	2016003238	3637543.48	364632.54	770292.1958	3266385.678	-2.77	-25.589	-0.844297689	WB	-1.87
11/2/2016	2016003239	3637543.77	364627.53	770292.3059	3266384.151	-2.77	-25.589	-0.844297689	WB	-1.87
11/2/2016	2016003240	3637544.16	364620.26	770292.4563	3266381.936	-2.87	-25.619	-0.87477775	WB	-1.97
11/2/2016	2016003241	3637544.38	364615.23	770292.5451	3266380.403	-2.77	-25.589	-0.844297689	WB	-1.87
11/2/2016	2016003242	3637544.62	364606.86	770292.6545	3266377.852	-2.87	-25.619	-0.87477775	WB	-1.97
11/2/2016	2016003243	3637544.52	364601.78	770292.6461	3266376.303	-2.87	-25.619	-0.87477775	WB	-1.97
11/2/2016	2016003244	3637544.26	364592.46	770292.6071	3266373.459	-2.97	-25.649	-0.905257811	WB	-2.07
11/2/2016	2016003245	3637544	364585.62	770292.5574	3266371.373	-2.97	-25.649	-0.905257811	WB	-2.07
11/2/2016	2016003246	3637543.86	364580.4	770292.5373	3266369.78	-2.97	-25.649	-0.905257811	WB	-2.07
11/2/2016	2016003247	3637543.76	364573.75	770292.5355	3266367.752	-3.07	-25.68	-0.935737871	WB	-2.17
11/2/2016	2016003248	3637543.72	364566.49	770292.5547	3266365.538	-3.07	-25.68	-0.935737871	WB	-2.17
11/2/2016	2016003249	3637543.66	364558.8	770292.5697	3266363.193	-3.07	-25.68	-0.935737871	WB	-2.17
11/2/2016	2016003250	3637543.49	364552.54	770292.545	3266361.283	-3.07	-25.68	-0.935737871	WB	-2.17

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003251	3637543.27	364547.38	770292.5003	3266359.709	-3.07	-25.68	-0.935737871	WB	-2.17
11/2/2016	2016003252	3637542.8	364538.58	770292.395	3266357.023	-3.17	-25.71	-0.966217932	WB	-2.27
11/2/2016	2016003253	3637542.61	364533.25	770292.3601	3266355.397	-3.17	-25.71	-0.966217932	WB	-2.27
11/2/2016	2016003254	3637542.52	364528.18	770292.3546	3266353.851	-3.17	-25.71	-0.966217932	WB	-2.27
11/2/2016	2016003255	3637542.57	364523.15	770292.3916	3266352.317	-3.17	-25.71	-0.966217932	WB	-2.27
11/2/2016	2016003256	3637542.77	364515.61	770292.4853	3266350.019	-3.27	-25.74	-0.996697993	WB	-2.37
11/2/2016	2016003257	3637542.94	364510.54	770292.559	3266348.474	-3.27	-25.74	-0.996697993	WB	-2.37
11/2/2016	2016003258	3637543.19	364505.38	770292.6576	3266346.901	-3.27	-25.74	-0.996697993	WB	-2.37
11/2/2016	2016003259	3637543.54	364500.26	770292.7864	3266345.341	-3.27	-25.74	-0.996697993	WB	-2.37
11/2/2016	2016003260	3637544.16	364493.78	770293.0035	3266343.368	-3.37	-25.771	-1.027178054	WB	-2.47
11/2/2016	2016003261	3637545.14	364484.88	770293.3408	3266340.659	-3.47	-25.801	-1.057658115	WB	-2.57
11/2/2016	2016003262	3637550.02	364413.71	770295.1369	3266318.978	-3.87	-25.922	-1.179578359	WB	-2.97
11/2/2016	2016003263	3637550.27	364388.13	770295.3238	3266311.178	-3.87	-25.922	-1.179578359	WB	-2.97
11/2/2016	2016003264	3637550.35	364379.43	770295.3858	3266308.526	-3.97	-25.953	-1.21005842	WB	-3.07
11/2/2016	2016003265	3637550.36	364374.24	770295.4113	3266306.943	-3.97	-25.953	-1.21005842	WB	-3.07
11/2/2016	2016003266	3637550.47	364369.2	770295.4667	3266305.407	-3.97	-25.952	-1.21005842	WB	-3.07
11/2/2016	2016003267	3637551.38	364355.6	770295.803	3266301.264	-4.07	-25.983	-1.240538481	WB	-3.17
11/2/2016	2016003268	3637551.8	364349.53	770295.9573	3266299.415	-4.07	-25.983	-1.240538481	WB	-3.17
11/2/2016	2016003269	3637553.14	364324.8	770296.4729	3266291.879	-4.17	-26.013	-1.271018542	WB	-3.27
11/2/2016	2016003270	3637553.7	364310.86	770296.704	3266287.631	-4.27	-26.043	-1.301498603	WB	-3.37
11/2/2016	2016003271	3637554.13	364297.1	770296.8947	3266283.437	-4.27	-26.043	-1.301498603	WB	-3.37
11/2/2016	2016003272	3637554.43	364288.15	770297.0249	3266280.709	-4.17	-26.013	-1.271018542	WB	-3.27
11/2/2016	2016003273	3637560.44	364219.87	770299.153	3266259.914	-4.27	-26.043	-1.301498603	WB	-3.37
11/2/2016	2016003274	3637561.21	364214.7	770299.4102	3266258.341	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003275	3637561.93	364209.34	770299.6528	3266256.71	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003276	3637563.15	364200.51	770300.0631	3266254.022	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003277	3637564.18	364191.53	770300.416	3266251.289	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003278	3637564.64	364186.52	770300.5779	3266249.763	-4.27	-26.043	-1.301498603	WB	-3.37
11/2/2016	2016003279	3637565.31	364177.56	770300.8211	3266247.034	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003280	3637566.19	364159.38	770301.1681	3266241.494	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003281	3637566.56	364143.41	770301.35	3266236.625	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003282	3637567.21	364117.25	770301.6614	3266228.651	-4.47	-26.103	-1.362458725	WB	-3.57
11/2/2016	2016003283	3637567.31	364112.08	770301.7143	3266227.075	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003284	3637567.4	364106.83	770301.7644	3266225.475	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003285	3637567.95	364099.76	770301.9626	3266223.321	-4.47	-26.103	-1.362458725	WB	-3.57
11/2/2016	2016003286	3637568.29	364094.52	770302.0891	3266221.725	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003287	3637568.81	364087.91	770302.2762	3266219.711	-4.47	-26.103	-1.362458725	WB	-3.57
11/2/2016	2016003288	3637569.19	364081.03	770302.4218	3266217.615	-4.47	-26.103	-1.362458725	WB	-3.57
11/2/2016	2016003289	3637570.09	364060.81	770302.7837	3266211.453	-4.47	-26.103	-1.362458725	WB	-3.57
11/2/2016	2016003290	3637570.18	364051.58	770302.8511	3266208.639	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003291	3637570.11	364045.38	770302.8566	3266206.748	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003292	3637569.91	364039.08	770302.8228	3266204.826	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003293	3637569.8	364033.8	770302.8122	3266203.216	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003294	3637569.87	364027.97	770302.8587	3266201.438	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003295	3637569.76	364022.79	770302.8476	3266199.858	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003296	3637569.72	364017.56	770302.858	3266198.263	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003297	3637569.69	364012.26	770302.8718	3266196.647	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003298	3637569.67	364007.22	770302.8875	3266195.11	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003299	3637570.4	363997.88	770303.1506	3266192.265	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003300	3637571.46	363989.69	770303.5092	3266189.772	-4.47	-26.102	-1.362458725	WB	-3.57

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003301	3637576.11	363871.86	770305.4369	3266153.862	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003302	3637678.89	363824.85	770336.9814	3266139.972	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003303	3637679.54	363830.08	770337.157	3266141.569	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003304	3637680.39	363836.53	770337.3883	3266143.54	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003305	3637681.48	363845.99	770337.6797	3266146.429	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003306	3637681.92	363853.07	770337.7833	3266148.59	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003307	3637682.28	363859.6	770337.8648	3266150.583	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003308	3637682.17	363878.87	770337.7479	3266156.459	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003309	3637681.42	363888.47	770337.4777	3266159.383	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003310	3637680.76	363895.7	770337.2451	3266161.584	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003311	3637680.44	363901.61	770337.122	3266163.385	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003312	3637680.05	363907.1	770336.9793	3266165.058	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003313	3637679.54	363914.4	770336.7922	3266167.281	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003314	3637678.97	363923.23	770336.5802	3266169.972	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003315	3637678.67	363928.38	770336.4665	3266171.541	-4.37	-26.071	-1.331978664	WB	-3.47
11/2/2016	2016003316	3637677.97	363935.17	770336.2236	3266173.608	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003317	3637677.21	363942.99	770335.958	3266175.989	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003318	3637676.54	363952.32	770335.7133	3266178.832	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003319	3637675.88	363961.99	770335.4703	3266181.777	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003320	3637675.17	363971.62	770335.2121	3266184.711	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003321	3637674.65	363980.74	770335.0141	3266187.49	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003322	3637674.35	363989.33	770334.8854	3266190.108	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003323	3637674.15	363997.54	770334.7889	3266192.61	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003324	3637673.81	364005.67	770334.65	3266195.088	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003325	3637673.81	364010.79	770334.6279	3266196.649	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003326	3637673.54	364016.47	770334.521	3266198.38	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003327	3637673.11	364022.34	770334.3645	3266200.168	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003328	3637672.49	364030.44	770334.1404	3266202.635	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003329	3637671.8	364036.12	770333.9054	3266204.365	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003330	3637671.33	364041.12	770333.7404	3266205.887	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003331	3637670.75	364046.46	770333.5404	3266207.513	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003332	3637669.89	364053.29	770333.2487	3266209.592	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003333	3637668.98	364061.15	770332.9371	3266211.985	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003334	3637668.19	364067.69	770332.6679	3266213.976	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003335	3637666.51	364084.12	770332.0846	3266218.978	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003336	3637665.92	364089.1	770331.8831	3266220.494	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003337	3637665.52	364095.63	770331.7329	3266222.484	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003338	3637664.85	364103.79	770331.4933	3266224.969	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003339	3637664.41	364110.73	770331.3291	3266227.084	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003340	3637664.02	364115.91	770331.1878	3266228.661	-4.27	-26.042	-1.301498603	WB	-3.37
11/2/2016	2016003341	3637663.44	364121.41	770330.9871	3266230.336	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003342	3637663.11	364126.65	770330.8639	3266231.933	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003343	3637662.59	364132.88	770330.6784	3266233.83	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003344	3637662.21	364139.94	770330.5319	3266235.981	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003345	3637661.93	364147.71	770330.4129	3266238.349	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003346	3637662.06	364152.85	770330.4303	3266239.917	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003347	3637662.25	364160.27	770330.4561	3266242.181	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003348	3637662.68	364166.96	770330.5583	3266244.223	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003349	3637663.34	364171.93	770330.7381	3266245.741	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003350	3637664.31	364188.91	770330.9604	3266250.923	-4.37	-26.073	-1.331978664	WB	-3.47

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003351	3637664.45	364197.23	770330.9671	3266253.461	-4.27	-26.042	-1.301498603	WB	-3.37
11/2/2016	2016003352	3637664.34	364207.36	770330.8897	3266256.549	-4.27	-26.043	-1.301498603	WB	-3.37
11/2/2016	2016003353	3637663.96	364216.75	770330.7332	3266259.411	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003354	3637663.89	364221.91	770330.6895	3266260.984	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003355	3637663.71	364227.77	770330.6093	3266262.77	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003356	3637663.64	364233.11	770330.5648	3266264.398	-4.07	-25.982	-1.240538481	WB	-3.17
11/2/2016	2016003357	3637663.37	364238.11	770330.4609	3266265.922	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003358	3637663.36	364243.12	770330.4362	3266267.449	-4.07	-25.982	-1.240538481	WB	-3.17
11/2/2016	2016003359	3637663.04	364248.22	770330.3165	3266269.003	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003360	3637662.72	364254.88	770330.1901	3266271.032	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003361	3637662.37	364260.03	770330.0611	3266272.601	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003362	3637662.22	364265.26	770329.9928	3266274.196	-4.07	-25.982	-1.240538481	WB	-3.17
11/2/2016	2016003363	3637661.46	364280.98	770329.6929	3266278.986	-4.07	-25.982	-1.240538481	WB	-3.17
11/2/2016	2016003364	3637660.99	364288.48	770329.5172	3266281.271	-4.07	-25.982	-1.240538481	WB	-3.17
11/2/2016	2016003365	3637660.53	364293.53	770329.3551	3266282.809	-3.97	-25.952	-1.21005842	WB	-3.07
11/2/2016	2016003366	3637659.87	364299.38	770329.1285	3266284.59	-3.97	-25.952	-1.21005842	WB	-3.07
11/2/2016	2016003367	3637659.28	364304.72	770328.9255	3266286.216	-3.87	-25.921	-1.179578359	WB	-2.97
11/2/2016	2016003368	3637658.57	364309.71	770328.6875	3266287.734	-3.97	-25.952	-1.21005842	WB	-3.07
11/2/2016	2016003369	3637657.81	364314.74	770328.4339	3266289.265	-3.87	-25.921	-1.179578359	WB	-2.97
11/2/2016	2016003370	3637656.9	364320.18	770328.1328	3266290.919	-3.87	-25.921	-1.179578359	WB	-2.97
11/2/2016	2016003371	3637655.98	364326.84	770327.8235	3266292.946	-3.77	-25.891	-1.149098298	WB	-2.87
11/2/2016	2016003372	3637655.28	364332.05	770327.5876	3266294.532	-3.77	-25.891	-1.149098298	WB	-2.87
11/2/2016	2016003373	3637654.58	364337.33	770327.3512	3266296.139	-3.67	-25.861	-1.118618237	WB	-2.77
11/2/2016	2016003374	3637653.94	364342.59	770327.1333	3266297.74	-3.57	-25.83	-1.088138176	WB	-2.67
11/2/2016	2016003375	3637653.43	364347.78	770326.9554	3266299.321	-3.57	-25.83	-1.088138176	WB	-2.67
11/2/2016	2016003376	3637652.88	364357.16	770326.747	3266302.179	-3.57	-25.83	-1.088138176	WB	-2.67
11/2/2016	2016003377	3637652.47	364363.38	770326.5951	3266304.073	-3.47	-25.8	-1.057658115	WB	-2.57
11/2/2016	2016003378	3637651.47	364378.42	770326.2251	3266308.655	-3.27	-25.739	-0.996697993	WB	-2.37
11/2/2016	2016003379	3637650.99	364383.53	770326.0567	3266310.211	-3.17	-25.709	-0.966217932	WB	-2.27
11/2/2016	2016003380	3637650.4	364389.47	770325.851	3266312.02	-3.17	-25.709	-0.966217932	WB	-2.27
11/2/2016	2016003381	3637649.88	364396.45	770325.6622	3266314.146	-3.07	-25.678	-0.935737871	WB	-2.17
11/2/2016	2016003382	3637649.56	364401.47	770325.5429	3266315.676	-3.07	-25.678	-0.935737871	WB	-2.17
11/2/2016	2016003383	3637648.98	364410.49	770325.327	3266318.424	-3.07	-25.678	-0.935737871	WB	-2.17
11/2/2016	2016003384	3637648.76	364415.68	770325.2375	3266320.005	-2.97	-25.648	-0.905257811	WB	-2.07
11/2/2016	2016003385	3637648.58	364422.87	770325.1515	3266322.197	-2.97	-25.648	-0.905257811	WB	-2.07
11/2/2016	2016003386	3637648.45	364428.46	770325.0877	3266323.901	-2.97	-25.648	-0.905257811	WB	-2.07
11/2/2016	2016003387	3637648.32	364434.32	770325.0227	3266325.688	-2.97	-25.648	-0.905257811	WB	-2.07
11/2/2016	2016003388	3637648.43	364439.53	770325.0337	3266327.277	-2.87	-25.618	-0.87477775	WB	-1.97
11/2/2016	2016003389	3637648.53	364445.42	770325.0387	3266329.073	-2.77	-25.587	-0.844297689	WB	-1.87
11/2/2016	2016003390	3637648.77	364457.89	770325.0579	3266332.877	-2.77	-25.587	-0.844297689	WB	-1.87
11/2/2016	2016003391	3637648.95	364462.98	770325.0908	3266334.43	-2.77	-25.587	-0.844297689	WB	-1.87
11/2/2016	2016003392	3637649.02	364469.02	770325.086	3266336.272	-2.67	-25.557	-0.813817628	WB	-1.77
11/2/2016	2016003393	3637649	364486.4	770325.0047	3266341.571	-2.67	-25.557	-0.813817628	WB	-1.77
11/2/2016	2016003394	3637648.96	364491.64	770324.9698	3266343.169	-2.67	-25.557	-0.813817628	WB	-1.77
11/2/2016	2016003395	3637648.95	364496.68	770324.945	3266344.706	-2.67	-25.557	-0.813817628	WB	-1.77
11/2/2016	2016003396	3637649.06	364503.39	770324.9495	3266346.752	-2.67	-25.557	-0.813817628	WB	-1.77
11/2/2016	2016003397	3637649.21	364508.4	770324.9735	3266348.281	-2.57	-25.527	-0.783337567	WB	-1.67
11/2/2016	2016003398	3637649.28	364513.69	770324.9721	3266349.894	-2.47	-25.496	-0.752857506	WB	-1.57
11/2/2016	2016003399	3637649.28	364518.73	770324.9503	3266351.431	-2.47	-25.496	-0.752857506	WB	-1.57
11/2/2016	2016003400	3637649.23	364523.91	770324.9125	3266353.01	-2.37	-25.466	-0.722377445	WB	-1.47

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003401	3637649.02	364529	770324.8265	3266354.562	-2.37	-25.466	-0.722377445	WB	-1.47
11/2/2016	2016003402	3637648.55	364534.82	770324.658	3266356.334	-2.37	-25.466	-0.722377445	WB	-1.47
11/2/2016	2016003403	3637738.38	364419.35	770352.5498	3266321.512	-2.37	-25.465	-0.722377445	WB	-1.47
11/2/2016	2016003404	3637740.5	364414.12	770353.2189	3266319.927	-2.37	-25.465	-0.722377445	WB	-1.47
11/2/2016	2016003405	3637741.98	364409.33	770353.6909	3266318.472	-2.37	-25.465	-0.722377445	WB	-1.47
11/2/2016	2016003406	3637743.4	364403.21	770354.1504	3266316.612	-2.47	-25.495	-0.752857506	WB	-1.57
11/2/2016	2016003407	3637744.95	364394.64	770354.6601	3266314.006	-2.57	-25.526	-0.783337567	WB	-1.67
11/2/2016	2016003408	3637745.8	364389.49	770354.9416	3266312.439	-2.57	-25.526	-0.783337567	WB	-1.67
11/2/2016	2016003409	3637746.59	364384.49	770355.2041	3266310.918	-2.57	-25.526	-0.783337567	WB	-1.67
11/2/2016	2016003410	3637747.41	364379.11	770355.4774	3266309.281	-2.67	-25.556	-0.813817628	WB	-1.77
11/2/2016	2016003411	3637747.97	364373.93	770355.6706	3266307.704	-2.67	-25.556	-0.813817628	WB	-1.77
11/2/2016	2016003412	3637748.41	364363.87	770355.8484	3266304.638	-2.67	-25.556	-0.813817628	WB	-1.77
11/2/2016	2016003413	3637747.98	364356.14	770355.7507	3266302.279	-2.87	-25.617	-0.87477775	WB	-1.97
11/2/2016	2016003414	3637747.55	364350.84	770355.6425	3266300.661	-2.87	-25.617	-0.87477775	WB	-1.97
11/2/2016	2016003415	3637747.08	364345.09	770355.5241	3266298.906	-2.97	-25.647	-0.905257811	WB	-2.07
11/2/2016	2016003416	3637746.79	364340.04	770355.4575	3266297.364	-2.97	-25.647	-0.905257811	WB	-2.07
11/2/2016	2016003417	3637746.61	364334.76	770355.4254	3266295.754	-3.17	-25.708	-0.966217932	WB	-2.27
11/2/2016	2016003418	3637747.23	364328.61	770355.6411	3266293.881	-3.17	-25.708	-0.966217932	WB	-2.27
11/2/2016	2016003419	3637749.07	364319.94	770356.2396	3266291.245	-3.27	-25.738	-0.996697993	WB	-2.37
11/2/2016	2016003420	3637750.26	364314.9	770356.6243	3266289.713	-3.27	-25.738	-0.996697993	WB	-2.37
11/2/2016	2016003421	3637751.36	364309.86	770356.9816	3266288.181	-3.27	-25.738	-0.996697993	WB	-2.37
11/2/2016	2016003422	3637752.27	364304.76	770357.2812	3266286.63	-3.27	-25.738	-0.996697993	WB	-2.37
11/2/2016	2016003423	3637753.15	364298.05	770357.5785	3266284.588	-3.37	-25.769	-1.027178054	WB	-2.47
11/2/2016	2016003424	3637753.62	364292.31	770357.7467	3266282.839	-3.37	-25.769	-1.027178054	WB	-2.47
11/2/2016	2016003425	3637753.88	364283.29	770357.865	3266280.09	-3.47	-25.799	-1.057658115	WB	-2.57
11/2/2016	2016003426	3637752.06	364266.07	770357.3845	3266274.831	-3.67	-25.86	-1.118618237	WB	-2.77
11/2/2016	2016003427	3637750.78	364259.95	770357.0206	3266272.96	-3.77	-25.89	-1.149098298	WB	-2.87
11/2/2016	2016003428	3637749.15	364252.64	770356.5552	3266270.723	-3.87	-25.921	-1.179578359	WB	-2.97
11/2/2016	2016003429	3637748.22	364244.56	770356.3066	3266268.256	-3.97	-25.951	-1.21005842	WB	-3.07
11/2/2016	2016003430	3637748.26	364238.69	770356.3442	3266266.466	-4.07	-25.982	-1.240538481	WB	-3.17
11/2/2016	2016003431	3637750.41	364228.54	770357.0438	3266263.38	-4.07	-25.982	-1.240538481	WB	-3.17
11/2/2016	2016003432	3637752.29	364223.78	770357.6376	3266261.937	-4.07	-25.982	-1.240538481	WB	-3.17
11/2/2016	2016003433	3637755.19	364216.97	770358.5514	3266259.872	-4.07	-25.982	-1.240538481	WB	-3.17
11/2/2016	2016003434	3637757.21	364212.22	770359.1879	3266258.433	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003435	3637759.4	364206.7	770359.8796	3266256.759	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003436	3637761.11	364201.81	770360.4221	3266255.275	-4.07	-25.981	-1.240538481	WB	-3.17
11/2/2016	2016003437	3637762.95	364194.55	770361.0147	3266253.069	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003438	3637763.69	364189.41	770361.2625	3266251.505	-4.17	-26.012	-1.271018542	WB	-3.27
11/2/2016	2016003439	3637763.38	364170.77	770361.2486	3266245.82	-4.27	-26.042	-1.301498603	WB	-3.37
11/2/2016	2016003440	3637762.53	364162.36	770361.0258	3266243.252	-4.27	-26.042	-1.301498603	WB	-3.37
11/2/2016	2016003441	3637761.51	364154.95	770360.7468	3266240.988	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003442	3637760.27	364148.23	770360.3979	3266238.933	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003443	3637759.29	364142.74	770360.1228	3266237.255	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003444	3637758.52	364137.76	770359.9095	3266235.733	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003445	3637758.1	364132.61	770359.8037	3266234.161	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003446	3637758.05	364125.51	770359.8192	3266231.996	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003447	3637758.75	364117.97	770360.0653	3266229.7	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003448	3637759.52	364112.67	770360.323	3266228.087	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003449	3637760.57	364107.47	770360.6656	3266226.506	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003450	3637762.05	364100.73	770361.1461	3266224.457	-4.47	-26.103	-1.362458725	WB	-3.57

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003451	3637763.09	364095.65	770361.4852	3266222.912	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003452	3637764.07	364090.53	770361.8062	3266221.355	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003453	3637764.9	364085.53	770362.0809	3266219.834	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003454	3637766.06	364072.98	770362.489	3266216.012	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003455	3637766.69	364064.8	770362.7165	3266213.52	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003456	3637766.91	364059.44	770362.8068	3266211.887	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003457	3637766.95	364054.44	770362.8406	3266210.363	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003458	3637767.27	364049.06	770362.9614	3266208.723	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003459	3637767.47	364043.86	770363.045	3266207.139	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003460	3637767.72	364038.82	770363.143	3266205.603	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003461	3637768.05	364033.67	770363.2658	3266204.034	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003462	3637768.76	364028.61	770363.5042	3266202.494	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003463	3637769.81	364023.3	770363.8474	3266200.879	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003464	3637771.22	364017.13	770364.3041	3266199.004	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003465	3637772.69	364011.69	770364.7758	3266197.351	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003466	3637774.02	364006.46	770365.204	3266195.762	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003467	3637775.21	364001.5	770365.5884	3266194.255	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003468	3637776.31	363996.41	770365.9458	3266192.708	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003469	3637777.15	363991.47	770366.2233	3266191.205	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003470	3637777.94	363986.01	770366.4878	3266189.543	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003471	3637778.55	363980.77	770366.6965	3266187.948	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003472	3637778.93	363975.6	770366.8348	3266186.373	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003473	3637779.15	363970.48	770366.924	3266184.813	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003474	3637779.27	363965.31	770366.983	3266183.237	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003475	3637779.41	363960.21	770367.0478	3266181.682	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003476	3637779.35	363954.78	770367.0529	3266180.026	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003477	3637779.03	363949.01	770366.9803	3266178.266	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003478	3637778.5	363942.02	770366.8489	3266176.132	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003479	3637777.97	363933.22	770366.7254	3266173.446	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003480	3637777.65	363928.23	770366.6494	3266171.923	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003481	3637777.32	363922.38	770366.5741	3266170.138	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003482	3637777.23	363913.78	770366.5838	3266167.515	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003483	3637777.01	363907.79	770366.5426	3266165.688	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003484	3637776.89	363902.56	770366.5287	3266164.092	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003485	3637776.82	363897.01	770366.5313	3266162.399	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003486	3637776.99	363889.49	770366.6158	3266160.107	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003487	3637777.39	363883.19	770366.765	3266158.188	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003488	3637779.84	363866.34	770367.5849	3266153.06	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003489	3637780.66	363861.24	770367.8571	3266151.509	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003490	3637781.41	363855.8	770368.1093	3266149.853	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003491	3637782.14	363850.48	770368.355	3266148.234	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003492	3637782.72	363844.87	770368.5561	3266146.526	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003493	3637783.08	363839.65	770368.6884	3266144.936	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003494	3637783.45	363834.6	770368.8231	3266143.397	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003495	3637783.87	363829.42	770368.9736	3266141.82	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003496	3637784.42	363823.67	770369.1661	3266140.069	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003497	3637888.87	363829.08	770400.9931	3266142.17	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003498	3637888.95	363837.31	770400.9819	3266144.68	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003499	3637889.12	363842.58	770401.0109	3266146.288	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003500	3637888.36	363850.97	770400.7429	3266148.843	-4.57	-26.131	-1.392938786	WB	-3.67

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003501	3637887.66	363855.95	770400.5079	3266150.358	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003502	3637885.3	363866.71	770399.7417	3266153.629	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003503	3637883.96	363871.65	770399.3117	3266155.13	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003504	3637882.59	363877.54	770398.8685	3266156.92	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003505	3637881.75	363882.61	770398.5904	3266158.462	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003506	3637879.95	363890.83	770398.0059	3266160.961	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003507	3637879.15	363896.02	770397.7396	3266162.54	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003508	3637878.09	363902.15	770397.3898	3266164.405	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003509	3637877.14	363908.44	770397.0729	3266166.319	-4.57	-26.131	-1.392938786	WB	-3.67
11/2/2016	2016003510	3637876.63	363914.03	770396.8932	3266168.021	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003511	3637876.14	363919.23	770396.7212	3266169.605	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003512	3637875.97	363924.26	770396.6477	3266171.138	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003513	3637875.73	363929.49	770396.5519	3266172.732	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003514	3637875.11	363936.85	770396.331	3266174.973	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003515	3637874.92	363942.08	770396.2504	3266176.567	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003516	3637874.67	363948.64	770396.1458	3266178.567	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003517	3637874.75	363953.69	770396.1484	3266180.107	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003518	3637874.74	363958.95	770396.1225	3266181.711	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003519	3637874.86	363966.44	770396.1267	3266183.995	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003520	3637874.94	363971.91	770396.1275	3266185.664	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003521	3637874.76	363977.17	770396.0498	3266187.267	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003522	3637874.75	363985.14	770396.0123	3266189.697	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003523	3637874.73	363990.34	770395.9837	3266191.283	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003524	3637874.58	363995.56	770395.9153	3266192.874	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003525	3637873.89	364004.77	770395.6651	3266195.679	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003526	3637873.98	364009.8	770395.6708	3266197.213	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003527	3637873.49	364017.17	770395.4895	3266199.459	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003528	3637873.19	364025.17	770395.3634	3266201.897	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003529	3637873.24	364030.95	770395.3536	3266203.659	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003530	3637873.09	364039.53	770395.2708	3266206.275	-4.57	-26.132	-1.392938786	WB	-3.67
11/2/2016	2016003531	3637872.4	364048.54	770395.0214	3266209.02	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003532	3637871.8	364053.53	770394.8168	3266210.539	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003533	3637870.49	364061	770394.385	3266212.811	-4.57	-26.133	-1.392938786	WB	-3.67
11/2/2016	2016003534	3637868.87	364069.2	770393.8555	3266215.304	-4.47	-26.102	-1.362458725	WB	-3.57
11/2/2016	2016003535	3637867.83	364075.17	770393.5126	3266217.12	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003536	3637867.25	364080.35	770393.3134	3266218.697	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003537	3637866.45	364090.9	770393.0237	3266221.911	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003538	3637866.46	364096.25	770393.0037	3266223.542	-4.37	-26.072	-1.331978664	WB	-3.47
11/2/2016	2016003539	3637866.06	364105.44	770392.8419	3266226.343	-4.27	-26.042	-1.301498603	WB	-3.37
11/2/2016	2016003540	3637866	364110.65	770392.8011	3266227.931	-4.17	-26.011	-1.271018542	WB	-3.27
11/2/2016	2016003541	3637865.66	364117.56	770392.6675	3266230.037	-4.27	-26.042	-1.301498603	WB	-3.37
11/2/2016	2016003542	3637865.38	364125.98	770392.5457	3266232.603	-4.17	-26.011	-1.271018542	WB	-3.27
11/2/2016	2016003543	3637865.38	364131.59	770392.5215	3266234.314	-4.17	-26.011	-1.271018542	WB	-3.27
11/2/2016	2016003544	3637865.25	364136.81	770392.4593	3266235.905	-4.17	-26.011	-1.271018542	WB	-3.27
11/2/2016	2016003545	3637865.41	364141.82	770392.4863	3266237.434	-4.07	-25.981	-1.240538481	WB	-3.17
11/2/2016	2016003546	3637865.25	364147.17	770392.4144	3266239.064	-4.07	-25.981	-1.240538481	WB	-3.17
11/2/2016	2016003547	3637865.42	364154.59	770392.4341	3266241.328	-3.97	-25.95	-1.21005842	WB	-3.07
11/2/2016	2016003548	3637865.36	364159.83	770392.3932	3266242.925	-3.87	-25.92	-1.179578359	WB	-2.97
11/2/2016	2016003549	3637865.12	364164.97	770392.2977	3266244.492	-3.87	-25.92	-1.179578359	WB	-2.97
11/2/2016	2016003550	3637864.88	364173.01	770392.1898	3266246.942	-3.77	-25.89	-1.149098298	WB	-2.87

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003551	3637864.59	364178.2	770392.0789	3266248.524	-3.77	-25.89	-1.149098298	WB	-2.87
11/2/2016	2016003552	3637863.34	364194.6	770391.6268	3266253.519	-3.57	-25.829	-1.088138176	WB	-2.67
11/2/2016	2016003553	3637863.05	364199.76	770391.516	3266255.091	-3.27	-25.737	-0.996697993	WB	-2.37
11/2/2016	2016003554	3637862.83	364206.12	770391.4214	3266257.03	-3.47	-25.798	-1.057658115	WB	-2.57
11/2/2016	2016003555	3637862.68	364211.42	770391.3527	3266258.645	-3.37	-25.768	-1.027178054	WB	-2.47
11/2/2016	2016003556	3637862.42	364216.54	770391.2513	3266260.205	-3.17	-25.707	-0.966217932	WB	-2.27
11/2/2016	2016003557	3637862.4	364223.83	770391.2137	3266262.428	-3.27	-25.738	-0.996697993	WB	-2.37
11/2/2016	2016003558	3637862	364231.78	770391.0573	3266264.851	-3.07	-25.677	-0.935737871	WB	-2.17
11/2/2016	2016003559	3637861.65	364236.85	770390.9286	3266266.395	-2.97	-25.646	-0.905257811	WB	-2.07
11/2/2016	2016003560	3637861.02	364242.2	770390.7133	3266268.024	-2.87	-25.616	-0.87477775	WB	-1.97
11/2/2016	2016003561	3637860.11	364247.52	770390.4129	3266269.642	-2.77	-25.585	-0.844297689	WB	-1.87
11/2/2016	2016003562	3637858.96	364252.42	770390.041	3266271.131	-2.77	-25.585	-0.844297689	WB	-1.87
11/2/2016	2016003563	3637857.68	364257.34	770389.6294	3266272.626	-2.57	-25.525	-0.783337567	WB	-1.67
11/2/2016	2016003564	3637856.33	364262.36	770389.196	3266274.151	-2.57	-25.525	-0.783337567	WB	-1.67
11/2/2016	2016003565	3637855.15	364267.41	770388.8144	3266275.686	-2.57	-25.525	-0.783337567	WB	-1.67
11/2/2016	2016003566	3637853.95	364272.52	770388.4263	3266277.239	-2.57	-25.525	-0.783337567	WB	-1.67
11/2/2016	2016003567	3637853.09	364277.51	770388.1425	3266278.757	-2.57	-25.525	-0.783337567	WB	-1.67
11/2/2016	2016003568	3637852.03	364288.89	770387.77	3266282.222	-2.47	-25.494	-0.752857506	WB	-1.57
11/2/2016	2016003569	3637851.51	364294.15	770387.5887	3266283.824	-2.37	-25.464	-0.722377445	WB	-1.47
11/2/2016	2016003570	3637850.86	364299.84	770387.3659	3266285.556	-2.27	-25.433	-0.691897384	WB	-1.37
11/2/2016	2016003571	3637850.33	364304.88	770387.1824	3266287.091	-2.27	-25.433	-0.691897384	WB	-1.37
11/2/2016	2016003572	3637849.75	364309.98	770386.9835	3266288.644	-2.27	-25.433	-0.691897384	WB	-1.37
11/2/2016	2016003573	3637849.07	364315.89	770386.7506	3266290.443	-2.17	-25.403	-0.661417323	WB	-1.27
11/2/2016	2016003574	3637848.61	364321.1	770386.5878	3266292.029	-2.07	-25.373	-0.630937262	WB	-1.17
11/2/2016	2016003575	3637848.13	364326.24	770386.4192	3266293.595	-1.87	-25.312	-0.56997714	WB	-0.97
11/2/2016	2016003576	3637847.7	364331.29	770386.2662	3266295.133	-1.77	-25.281	-0.539497079	WB	-0.87
11/2/2016	2016003577	3637847.19	364336.93	770386.0863	3266296.85	-1.58	-25.223	-0.481584963	WB	-0.68
11/2/2016	2016003578	3637846.76	364341.98	770385.9333	3266298.389	-1.48	-25.193	-0.451104902	WB	-0.58
11/2/2016	2016003579	3637959.52	364244.85	770420.7379	3266269.258	-2.08	-25.375	-0.633985268	WB	-1.18
11/2/2016	2016003580	3637961.42	364240.1	770421.3378	3266267.818	-2.08	-25.375	-0.633985268	WB	-1.18
11/2/2016	2016003581	3637961.63	364234.96	770421.4241	3266266.251	-2.08	-25.375	-0.633985268	WB	-1.18
11/2/2016	2016003582	3637961.52	364226.11	770421.4288	3266263.552	-2.08	-25.375	-0.633985268	WB	-1.18
11/2/2016	2016003583	3637961.26	364220.61	770421.3734	3266261.874	-2.38	-25.466	-0.725425451	WB	-1.48
11/2/2016	2016003584	3637960.68	364212.51	770421.2316	3266259.402	-2.38	-25.466	-0.725425451	WB	-1.48
11/2/2016	2016003585	3637960.27	364205.34	770421.1375	3266257.213	-2.58	-25.527	-0.786385573	WB	-1.68
11/2/2016	2016003586	3637959.88	364197.01	770421.0546	3266254.672	-2.78	-25.588	-0.847345695	WB	-1.88
11/2/2016	2016003587	3637961.16	364180.43	770421.5167	3266249.621	-2.88	-25.618	-0.877825756	WB	-1.98
11/2/2016	2016003588	3637962.92	364173.39	770422.0838	3266247.482	-2.88	-25.618	-0.877825756	WB	-1.98
11/2/2016	2016003589	3637964.54	364167.6	770422.6029	3266245.724	-2.98	-25.649	-0.908305817	WB	-2.08
11/2/2016	2016003590	3637965.71	364162.36	770422.9823	3266244.131	-2.98	-25.649	-0.908305817	WB	-2.08
11/2/2016	2016003591	3637967.1	364152.87	770423.4472	3266241.243	-3.08	-25.679	-0.938785878	WB	-2.18
11/2/2016	2016003592	3637967.53	364147.82	770423.6003	3266239.705	-3.28	-25.74	-0.999745999	WB	-2.38
11/2/2016	2016003593	3637968.01	364139.98	770423.7805	3266237.316	-3.38	-25.77	-1.03022606	WB	-2.48
11/2/2016	2016003594	3637968.21	364134.24	770423.8663	3266235.567	-3.48	-25.801	-1.060706121	WB	-2.58
11/2/2016	2016003595	3637968.34	364127.36	770423.9357	3266233.47	-3.58	-25.831	-1.091186182	WB	-2.68
11/2/2016	2016003596	3637968.27	364122.09	770423.9372	3266231.862	-3.58	-25.831	-1.091186182	WB	-2.68
11/2/2016	2016003597	3637968.06	364117.02	770423.8951	3266230.315	-3.78	-25.892	-1.152146304	WB	-2.88
11/2/2016	2016003598	3637967.35	364107.67	770423.719	3266227.461	-3.98	-25.953	-1.213106426	WB	-3.08
11/2/2016	2016003599	3637966.8	364101.48	770423.5781	3266225.571	-4.08	-25.983	-1.243586487	WB	-3.18
11/2/2016	2016003600	3637965.34	364082.62	770423.2144	3266219.814	-4.28	-26.044	-1.304546609	WB	-3.38

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003601	3637965.1	364077.11	770423.1652	3266218.133	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016003602	3637965.05	364072.01	770423.172	3266216.577	-4.28	-26.044	-1.304546609	WB	-3.38
11/2/2016	2016003603	3637965.49	364066.91	770423.3282	3266215.024	-4.28	-26.044	-1.304546609	WB	-3.38
11/2/2016	2016003604	3637966.91	364059.28	770423.7942	3266212.703	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016003605	3637968.88	364052.51	770424.4242	3266210.648	-4.38	-26.075	-1.33502667	WB	-3.48
11/2/2016	2016003606	3637970.55	364047.61	770424.9547	3266209.161	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016003607	3637972.36	364041.84	770425.5315	3266207.409	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016003608	3637974.34	364032.9	770426.1741	3266204.692	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016003609	3637975.57	364023.18	770426.5912	3266201.733	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016003610	3637976.49	364014.04	770426.9112	3266198.95	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016003611	3637976.9	364008.89	770427.0585	3266197.381	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016003612	3637977.36	364002.35	770427.2271	3266195.389	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016003613	3637977.85	363996.96	770427.3998	3266193.747	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016003614	3637978.18	363991.89	770427.5224	3266192.203	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016003615	3637978.47	363986.74	770427.6331	3266190.634	-4.48	-26.105	-1.365506731	WB	-3.58
11/2/2016	2016003616	3637978.6	363981.68	770427.6946	3266189.091	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003617	3637978.61	363976.59	770427.7197	3266187.539	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003618	3637978.69	363971.01	770427.7682	3266185.838	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003619	3637978.73	363965.79	770427.803	3266184.246	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003620	3637978.8	363960.78	770427.8461	3266182.719	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003621	3637979.12	363955.64	770427.9659	3266181.153	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003622	3637979.43	363949.43	770428.0873	3266179.261	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003623	3637979.6	363944.01	770428.1625	3266177.609	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003624	3637979.63	363938.98	770428.1934	3266176.075	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003625	3637979.76	363933.97	770428.2548	3266174.548	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003626	3637979.89	363924.7	770428.3345	3266171.722	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003627	3637980	363917.71	770428.3983	3266169.591	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003628	3637980.07	363910.79	770428.4496	3266167.481	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003629	3637980.09	363904.86	770428.4814	3266165.673	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003630	3637980.27	363897.42	770428.5684	3266163.405	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003631	3637980.51	363891.91	770428.6655	3266161.726	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003632	3637981.21	363882.72	770428.9186	3266158.926	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003633	3637981.44	363876.31	770429.0165	3266156.973	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003634	3637981.7	363869.88	770429.1236	3266155.013	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003635	3637981.91	363864.85	770429.2094	3266153.48	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003636	3637982.23	363856.22	770429.3443	3266150.85	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003637	3637982.47	363846.7	770429.4587	3266147.948	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003638	3637982.52	363841.51	770429.4964	3266146.366	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003639	3637982.45	363835.54	770429.5009	3266144.545	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003640	3637982.44	363830.37	770429.5202	3266142.968	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003641	3638085.13	363842.06	770460.7833	3266146.977	-4.48	-26.103	-1.365506731	WB	-3.58
11/2/2016	2016003642	3638085.47	363847.26	770460.8644	3266148.564	-4.38	-26.073	-1.33502667	WB	-3.48
11/2/2016	2016003643	3638085.15	363853.75	770460.7388	3266150.542	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003644	3638084.96	363859.66	770460.6553	3266152.343	-4.48	-26.103	-1.365506731	WB	-3.58
11/2/2016	2016003645	3638083.97	363869.32	770460.3116	3266155.285	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003646	3638083.6	363874.41	770460.1768	3266156.835	-4.38	-26.073	-1.33502667	WB	-3.48
11/2/2016	2016003647	3638082.82	363881.9	770459.9065	3266159.116	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003648	3638082.45	363887.36	770459.77	3266160.779	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003649	3638081.58	363895.93	770459.4677	3266163.389	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003650	3638081.14	363901.77	770459.3083	3266165.168	-4.58	-26.134	-1.395986792	WB	-3.68

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003651	3638079.94	363908.87	770458.9116	3266167.327	-4.58	-26.134	-1.395986792	WB	-3.68
11/2/2016	2016003652	3638078.9	363913.81	770458.5731	3266168.829	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003653	3638078.12	363918.94	770458.3131	3266170.39	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003654	3638077.01	363924.95	770457.9486	3266172.218	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003655	3638076.4	363933.25	770457.7267	3266174.746	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003656	3638076.49	363942.84	770457.7126	3266177.671	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003657	3638076.5	363947.85	770457.694	3266179.199	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003658	3638076.74	363954.36	770457.739	3266181.185	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003659	3638076.76	363959.52	770457.7228	3266182.759	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003660	3638076.67	363965.2	770457.6708	3266184.49	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003661	3638076.55	363970.72	770457.6103	3266186.173	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003662	3638076.2	363977.24	770457.4754	3266188.16	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003663	3638075.77	363985.51	770457.3085	3266190.68	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003664	3638075.66	363992.98	770457.2427	3266192.957	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003665	3638076.05	363998.5	770457.3377	3266194.642	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016003666	3638076.28	364004.47	770457.382	3266196.463	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016003667	3638076.27	364010.11	770457.3546	3266198.183	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016003668	3638075.86	364019.11	770457.1906	3266200.926	-4.38	-26.074	-1.33502667	WB	-3.48
11/2/2016	2016003669	3638075.33	364024.1	770457.0074	3266202.445	-4.28	-26.044	-1.304546609	WB	-3.38
11/2/2016	2016003670	3638074.34	364031.13	770456.6751	3266204.584	-4.28	-26.044	-1.304546609	WB	-3.38
11/2/2016	2016003671	3638073.2	364038.76	770456.2944	3266206.906	-4.28	-26.044	-1.304546609	WB	-3.38
11/2/2016	2016003672	3638072.28	364046.61	770455.9799	3266209.296	-4.28	-26.044	-1.304546609	WB	-3.38
11/2/2016	2016003673	3638071.82	364051.59	770455.8181	3266210.812	-4.28	-26.044	-1.304546609	WB	-3.38
11/2/2016	2016003674	3638071.63	364056.67	770455.7382	3266212.361	-4.28	-26.044	-1.304546609	WB	-3.38
11/2/2016	2016003675	3638071.83	364061.74	770455.7773	3266213.908	-4.18	-26.014	-1.274066548	WB	-3.28
11/2/2016	2016003676	3638071.94	364071.19	770455.7699	3266216.79	-4.28	-26.044	-1.304546609	WB	-3.38
11/2/2016	2016003677	3638072.07	364079.62	770455.7731	3266219.361	-4.18	-26.014	-1.274066548	WB	-3.28
11/2/2016	2016003678	3638071.91	364085.29	770455.6997	3266221.089	-4.18	-26.014	-1.274066548	WB	-3.28
11/2/2016	2016003679	3638071.19	364098.21	770455.4243	3266225.026	-3.88	-25.922	-1.182626365	WB	-2.98
11/2/2016	2016003680	3638070.71	364103.41	770455.2555	3266226.609	-3.88	-25.922	-1.182626365	WB	-2.98
11/2/2016	2016003681	3638070.26	364108.56	770455.0959	3266228.178	-3.68	-25.861	-1.121666243	WB	-2.78
11/2/2016	2016003682	3638069.92	364113.74	770454.9699	3266229.756	-3.48	-25.801	-1.060706121	WB	-2.58
11/2/2016	2016003683	3638069.19	364121.34	770454.7144	3266232.07	-3.48	-25.801	-1.060706121	WB	-2.58
11/2/2016	2016003684	3638068.49	364129.81	770454.4642	3266234.65	-3.18	-25.709	-0.969265939	WB	-2.28
11/2/2016	2016003685	3638068.04	364134.79	770454.3055	3266236.167	-2.98	-25.648	-0.908305817	WB	-2.08
11/2/2016	2016003686	3638067.64	364139.79	770454.1619	3266237.69	-2.98	-25.648	-0.908305817	WB	-2.08
11/2/2016	2016003687	3638067.34	364145.8	770454.0444	3266239.521	-3.08	-25.679	-0.938785878	WB	-2.18
11/2/2016	2016003688	3638067.1	364151.94	770453.9447	3266241.392	-3.08	-25.679	-0.938785878	WB	-2.18
11/2/2016	2016003689	3638067	364158.11	770453.8875	3266243.273	-2.88	-25.618	-0.877825756	WB	-1.98
11/2/2016	2016003690	3638066.79	364164.74	770453.7948	3266245.294	-2.88	-25.618	-0.877825756	WB	-1.98
11/2/2016	2016003691	3638066.52	364171.8	770453.6819	3266247.446	-2.78	-25.588	-0.847345695	WB	-1.88
11/2/2016	2016003692	3638066.48	364176.89	770453.6477	3266248.998	-2.48	-25.496	-0.755905512	WB	-1.58
11/2/2016	2016003693	3638066.18	364181.99	770453.5341	3266250.551	-2.28	-25.435	-0.69494539	WB	-1.38
11/2/2016	2016003694	3638065.99	364187.04	770453.4543	3266252.091	-2.28	-25.435	-0.69494539	WB	-1.38
11/2/2016	2016003695	3638065.85	364192.14	770453.3896	3266253.645	-2.28	-25.435	-0.69494539	WB	-1.38
11/2/2016	2016003696	3638065.41	364202.56	770453.2103	3266256.821	-2.18	-25.405	-0.664465329	WB	-1.28
11/2/2016	2016003697	3638065.16	364207.56	770453.1124	3266258.344	-1.68	-25.253	-0.512065024	WB	-0.78
11/2/2016	2016003698	3638064.76	364215.75	770452.955	3266260.84	-1.58	-25.222	-0.481584963	WB	-0.68
11/2/2016	2016003699	3638064.5	364221.64	770452.8503	3266262.635	-1.38	-25.161	-0.420624841	WB	-0.48
11/2/2016	2016003700	3638064.35	364226.69	770452.7827	3266264.174	-1.08	-25.07	-0.329184658	WB	-0.18

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003701	3638064.3	364231.84	770452.7452	3266265.744	-0.88	-25.009	-0.268224536	WB	0.02
11/2/2016	2016003702	3638064.29	364236.98	770452.7199	3266267.312	-0.68	-24.948	-0.207264415	WB	0.22
11/2/2016	2016003703	3638116.15	363897.87	770470.0009	3266164.13	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003704	3638107.91	363897.64	770467.4893	3266164.024	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003705	3638099.18	363897.55	770464.8276	3266163.959	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003706	3638091.64	363897.47	770462.5287	3266163.902	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003707	3638074.15	363896.8	770457.1983	3266163.622	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003708	3638069.15	363896.4	770455.6754	3266163.478	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003709	3638064.11	363895.95	770454.1404	3266163.319	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003710	3638058.96	363895.42	770452.5723	3266163.135	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003711	3638053.05	363894.65	770450.7735	3266162.875	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003712	3638047.93	363894	770449.215	3266162.655	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003713	3638040.64	363892.84	770446.9971	3266162.269	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003714	3638025.32	363890.51	770442.3356	3266161.492	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003715	3638020.35	363889.91	770440.8226	3266161.288	-4.38	-26.073	-1.33502667	WB	-3.48
11/2/2016	2016003716	3638014.19	363889.28	770438.947	3266161.069	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003717	3638006.29	363888.61	770436.5409	3266160.831	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003718	3637989.26	363887.13	770431.3543	3266160.306	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003719	3637973.12	363885.57	770426.4394	3266159.76	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003720	3637965.3	363884.69	770424.0587	3266159.458	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003721	3637958.58	363883.91	770422.0128	3266159.191	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003722	3637953.37	363883.4	770420.4264	3266159.013	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003723	3637946.19	363882.65	770418.2401	3266158.753	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003724	3637940.07	363882.28	770416.3755	3266158.614	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003725	3637934.33	363881.93	770414.6268	3266158.483	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003726	3637927.1	363881.61	770412.4235	3266158.354	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003727	3637919.11	363881.28	770409.9885	3266158.218	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003728	3637913.94	363881.14	770408.4126	3266158.153	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003729	3637903.76	363880.78	770405.3099	3266158	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003730	3637898.17	363880.61	770403.6061	3266157.924	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003731	3637889.77	363880.05	770401.0471	3266157.716	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003732	3637875.35	363879.14	770396.6538	3266157.377	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003733	3637870.2	363878.89	770395.0845	3266157.278	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003734	3637862.97	363878.64	770392.8809	3266157.171	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003735	3637857.46	363878.75	770391.2003	3266157.18	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003736	3637848.45	363879.18	770388.4509	3266157.272	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003737	3637095.89	363840.48	770159.1375	3266142.216	-4.68	-26.165	-1.426466853	WB	-3.78
11/2/2016	2016003738	3637090.58	363839.97	770157.5206	3266142.037	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003739	3637085.05	363839.4	770155.8367	3266141.839	-4.68	-26.165	-1.426466853	WB	-3.78
11/2/2016	2016003740	3637079.5	363839.19	770154.1453	3266141.751	-4.68	-26.166	-1.426466853	WB	-3.78
11/2/2016	2016003741	3637072.11	363839.27	770151.8914	3266141.744	-4.68	-26.166	-1.426466853	WB	-3.78
11/2/2016	2016003742	3637066.45	363839.48	770150.1646	3266141.783	-4.68	-26.166	-1.426466853	WB	-3.78
11/2/2016	2016003743	3637056.76	363839.63	770147.2091	3266141.787	-4.68	-26.166	-1.426466853	WB	-3.78
11/2/2016	2016003744	3637048.92	363839.84	770144.8176	3266141.817	-4.68	-26.166	-1.426466853	WB	-3.78
11/2/2016	2016003745	3637042.63	363840	770142.8989	3266141.839	-4.68	-26.166	-1.426466853	WB	-3.78
11/2/2016	2016003746	3637033.71	363839.96	770140.179	3266141.788	-4.68	-26.166	-1.426466853	WB	-3.78
11/2/2016	2016003747	3637025.99	363839.56	770137.8266	3266141.633	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003748	3637020.78	363839.11	770136.2399	3266141.473	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003749	3637010.6	363838	770133.1405	3266141.09	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003750	3636979.58	363855.01	770123.6078	3266146.143	-4.58	-26.135	-1.395986792	WB	-3.68

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003751	3636980.74	363932.29	770123.6273	3266169.713	-4.58	-26.136	-1.395986792	WB	-3.68
11/2/2016	2016003752	3636974.04	363980.09	770121.3774	3266184.26	-4.58	-26.136	-1.395986792	WB	-3.68
11/2/2016	2016003753	3636973.63	363985.19	770121.2302	3266185.814	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016003754	3636973.03	363992.88	770121.0141	3266188.156	-4.58	-26.136	-1.395986792	WB	-3.68
11/2/2016	2016003755	3636972.42	363997.93	770120.8062	3266189.693	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016003756	3636971.72	364003.34	770120.5694	3266191.34	-4.48	-26.106	-1.365506731	WB	-3.58
11/2/2016	2016003757	3636962.17	364250.54	770116.5877	3266266.678	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016003758	3636961.33	364256.93	770116.3039	3266268.623	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016003759	3636960.62	364263.08	770116.0608	3266270.495	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016003760	3636959.17	364275.82	770115.5635	3266274.374	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016003761	3636958.4	364282.58	770115.2994	3266276.432	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016003762	3636957.69	364287.82	770115.0603	3266278.027	-4.19	-26.02	-1.277114554	WB	-3.29
11/2/2016	2016003763	3636956.91	364294.94	770114.7917	3266280.194	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016003764	3636955.85	364304.5	770114.4271	3266283.105	-4.19	-26.02	-1.277114554	WB	-3.29
11/2/2016	2016003765	3636955.2	364310.83	770114.2015	3266285.032	-4.19	-26.02	-1.277114554	WB	-3.29
11/2/2016	2016003766	3636954.33	364317.44	770113.9076	3266287.044	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016003767	3636952.83	364328.36	770113.4029	3266290.368	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016003768	3636950.42	364351.56	770112.5676	3266297.432	-4.19	-26.02	-1.277114554	WB	-3.29
11/2/2016	2016003769	3636949.95	364364.91	770112.3666	3266301.5	-4.29	-26.051	-1.307594615	WB	-3.39
11/2/2016	2016003770	3636949.9	364376.15	770112.3027	3266304.928	-4.29	-26.051	-1.307594615	WB	-3.39
11/2/2016	2016003771	3636949.76	364385.11	770112.2212	3266307.659	-4.19	-26.02	-1.277114554	WB	-3.29
11/2/2016	2016003772	3636949.55	364394.23	770112.1177	3266310.439	-4.19	-26.021	-1.277114554	WB	-3.29
11/2/2016	2016003773	3636949.28	364401.16	770112.0054	3266312.551	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016003774	3636948.58	364409.48	770111.756	3266315.085	-4.19	-26.021	-1.277114554	WB	-3.29
11/2/2016	2016003775	3636948.17	364414.62	770111.6087	3266316.651	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016003776	3636947.53	364421.94	770111.3818	3266318.88	-4.19	-26.021	-1.277114554	WB	-3.29
11/2/2016	2016003777	3636946.99	364431.24	770111.1769	3266321.714	-4.19	-26.021	-1.277114554	WB	-3.29
11/2/2016	2016003778	3636946.13	364450.27	770110.8324	3266327.513	-4.19	-26.021	-1.277114554	WB	-3.29
11/2/2016	2016003779	3636945.87	364455.39	770110.731	3266329.073	-4.09	-25.99	-1.246634493	WB	-3.19
11/2/2016	2016003780	3636945.62	364460.62	770110.6321	3266330.667	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016003781	3636945.4	364465.96	770110.5419	3266332.294	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016003782	3636944.87	364477.39	770110.3308	3266335.777	-4.19	-26.021	-1.277114554	WB	-3.29
11/2/2016	2016003783	3636944.68	364485.16	770110.2393	3266338.146	-4.19	-26.021	-1.277114554	WB	-3.29
11/2/2016	2016003784	3636944.64	364490.39	770110.2045	3266339.74	-3.99	-25.96	-1.216154432	WB	-3.09
11/2/2016	2016003785	3636944.53	364495.56	770110.1485	3266341.316	-3.99	-25.96	-1.216154432	WB	-3.09
11/2/2016	2016003786	3636944.39	364502.64	770110.0752	3266343.475	-4.19	-26.021	-1.277114554	WB	-3.29
11/2/2016	2016003787	3636944.15	364508.68	770109.9759	3266345.316	-4.19	-26.021	-1.277114554	WB	-3.29
11/2/2016	2016003788	3636943.77	364515.66	770109.8298	3266347.442	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016003789	3636943.45	364521.15	770109.7085	3266349.115	-3.99	-25.961	-1.216154432	WB	-3.09
11/2/2016	2016003790	3636942.82	364527.28	770109.4898	3266350.982	-4.19	-26.022	-1.277114554	WB	-3.29
11/2/2016	2016003791	3636941.2	364537.74	770108.9506	3266354.164	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016003792	3636940.04	364546.35	770108.5596	3266356.785	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016003793	3636938.81	364554.91	770108.1475	3266359.39	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016003794	3636938.06	364560.1	770107.8964	3266360.969	-3.99	-25.961	-1.216154432	WB	-3.09
11/2/2016	2016003795	3636936.77	364569.24	770107.4634	3266363.75	-4.19	-26.022	-1.277114554	WB	-3.29
11/2/2016	2016003796	3636935.96	364574.29	770107.1946	3266365.287	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016003797	3636935.08	364579.28	770106.9047	3266366.805	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016003798	3636933.97	364585.9	770106.5375	3266368.818	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016003799	3636933.27	364591.16	770106.3013	3266370.419	-4.09	-25.992	-1.246634493	WB	-3.19
11/2/2016	2016003800	3636932.61	364596.9	770106.0752	3266372.167	-4.09	-25.992	-1.246634493	WB	-3.19

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003801	3636932.15	364602.06	770105.9126	3266373.738	-4.09	-25.992	-1.246634493	WB	-3.19
11/2/2016	2016003802	3636931.78	364610.64	770105.7627	3266376.353	-4.09	-25.992	-1.246634493	WB	-3.19
11/2/2016	2016003803	3636931.65	364619.07	770105.6866	3266378.923	-4.09	-25.992	-1.246634493	WB	-3.19
11/2/2016	2016003804	3636931.64	364626.95	770105.6495	3266381.326	-4.09	-25.992	-1.246634493	WB	-3.19
11/2/2016	2016003805	3636931.8	364646.25	770105.6147	3266387.212	-4.09	-25.992	-1.246634493	WB	-3.19
11/2/2016	2016003806	3636931.76	364651.26	770105.5808	3266388.739	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003807	3636931.73	364658.5	770105.5404	3266390.947	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003808	3636931.77	364663.98	770105.5289	3266392.618	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003809	3636931.51	364669.11	770105.4273	3266394.181	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003810	3636931.43	364674.15	770105.3811	3266395.718	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003811	3636931.31	364680.27	770105.3181	3266397.584	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003812	3636931.17	364686.39	770105.2489	3266399.449	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003813	3636931.1	364691.81	770105.2041	3266401.102	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003814	3636930.99	364696.81	770105.1489	3266402.626	-3.89	-25.931	-1.185674371	WB	-2.99
11/2/2016	2016003815	3636930.95	364702.27	770105.1131	3266404.291	-3.89	-25.931	-1.185674371	WB	-2.99
11/2/2016	2016003816	3636930.98	364708.4	770105.0957	3266406.16	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003817	3636930.85	364713.46	770105.0342	3266407.702	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003818	3636930.69	364718.74	770104.9626	3266409.312	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003819	3636930.64	364725.63	770104.9175	3266411.412	-3.99	-25.962	-1.216154432	WB	-3.09
11/2/2016	2016003820	3636930.58	364730.67	770104.8774	3266412.949	-3.89	-25.932	-1.185674371	WB	-2.99
11/2/2016	2016003821	3636930.38	364738.09	770104.7843	3266415.211	-3.89	-25.932	-1.185674371	WB	-2.99
11/2/2016	2016003822	3636929.63	364756.74	770104.4749	3266420.895	-3.89	-25.932	-1.185674371	WB	-2.99
11/2/2016	2016003823	3636929.21	364763.46	770104.3178	3266422.942	-3.89	-25.932	-1.185674371	WB	-2.99
11/2/2016	2016003824	3636928.86	364768.7	770104.1884	3266424.538	-3.79	-25.901	-1.15519431	WB	-2.89
11/2/2016	2016003825	3636928.59	364773.81	770104.0839	3266426.095	-3.79	-25.901	-1.15519431	WB	-2.89
11/2/2016	2016003826	3636928.15	364778.97	770103.9274	3266427.667	-3.79	-25.902	-1.15519431	WB	-2.89
11/2/2016	2016003827	3636927.64	364784.5	770103.748	3266429.351	-3.79	-25.902	-1.15519431	WB	-2.89
11/2/2016	2016003828	3636927.14	364789.85	770103.5724	3266430.98	-3.79	-25.902	-1.15519431	WB	-2.89
11/2/2016	2016003829	3636926.59	364796.36	770103.3765	3266432.963	-3.79	-25.902	-1.15519431	WB	-2.89
11/2/2016	2016003830	3636926.31	364801.42	770103.2692	3266434.505	-3.79	-25.902	-1.15519431	WB	-2.89
11/2/2016	2016003831	3636926.05	364806.63	770103.1674	3266436.092	-3.79	-25.902	-1.15519431	WB	-2.89
11/2/2016	2016003832	3636925.85	364813.93	770103.0748	3266438.317	-3.79	-25.902	-1.15519431	WB	-2.89
11/2/2016	2016003833	3636925.64	364822.37	770102.9743	3266440.89	-3.79	-25.902	-1.15519431	WB	-2.89
11/2/2016	2016003834	3636925.36	364827.53	770102.8665	3266442.462	-3.79	-25.902	-1.15519431	WB	-2.89
11/2/2016	2016003835	3636924.54	364838.51	770102.569	3266445.807	-3.69	-25.871	-1.124714249	WB	-2.79
11/2/2016	2016003836	3636923.89	364843.48	770102.3493	3266447.32	-3.69	-25.872	-1.124714249	WB	-2.79
11/2/2016	2016003837	3636923.23	364848.49	770102.1264	3266448.844	-3.69	-25.872	-1.124714249	WB	-2.79
11/2/2016	2016003838	3636922.5	364853.7	770101.8812	3266450.43	-3.69	-25.872	-1.124714249	WB	-2.79
11/2/2016	2016003839	3636921.69	364859.22	770101.6103	3266452.11	-3.69	-25.872	-1.124714249	WB	-2.79
11/2/2016	2016003840	3636920.7	364864.2	770101.2868	3266453.624	-3.69	-25.872	-1.124714249	WB	-2.79
11/2/2016	2016003841	3636919.08	364872.06	770100.7589	3266456.014	-3.69	-25.872	-1.124714249	WB	-2.79
11/2/2016	2016003842	3636918.05	364876.98	770100.4235	3266457.51	-3.59	-25.841	-1.094234188	WB	-2.69
11/2/2016	2016003843	3636917.01	364881.94	770100.0849	3266459.018	-3.59	-25.841	-1.094234188	WB	-2.69
11/2/2016	2016003844	3636916.07	364886.89	770099.7768	3266460.523	-3.59	-25.841	-1.094234188	WB	-2.69
11/2/2016	2016003845	3636915.16	364891.93	770099.4775	3266462.056	-3.59	-25.841	-1.094234188	WB	-2.69
11/2/2016	2016003846	3636914.39	364897.19	770099.2199	3266463.656	-3.59	-25.841	-1.094234188	WB	-2.69
11/2/2016	2016003847	3636913.59	364903.45	770098.949	3266465.562	-3.59	-25.842	-1.094234188	WB	-2.69
11/2/2016	2016003848	3636913.33	364908.51	770098.8478	3266467.104	-3.59	-25.842	-1.094234188	WB	-2.69
11/2/2016	2016003849	3636913.35	364913.7	770098.8315	3266468.686	-3.59	-25.842	-1.094234188	WB	-2.69
11/2/2016	2016003850	3636913.21	364929.87	770098.7188	3266473.617	-3.59	-25.842	-1.094234188	WB	-2.69

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003851	3636912.95	364935.85	770098.6136	3266475.439	-3.59	-25.842	-1.094234188	WB	-2.69
11/2/2016	2016003852	3636912.69	364945.39	770098.4931	3266478.347	-3.59	-25.842	-1.094234188	WB	-2.69
11/2/2016	2016003853	3636912.79	364951.08	770098.499	3266480.082	-3.59	-25.842	-1.094234188	WB	-2.69
11/2/2016	2016003854	3636912.88	364956.15	770098.5044	3266481.629	-3.59	-25.842	-1.094234188	WB	-2.69
11/2/2016	2016003855	3636913.22	364961.28	770098.5859	3266483.195	-3.49	-25.811	-1.063754128	WB	-2.59
11/2/2016	2016003856	3636913.47	364966.59	770098.6391	3266484.815	-3.59	-25.842	-1.094234188	WB	-2.69
11/2/2016	2016003857	3636913.52	364973.92	770098.6227	3266487.05	-3.59	-25.842	-1.094234188	WB	-2.69
11/2/2016	2016003858	3636913.22	364982.88	770098.4924	3266489.781	-3.59	-25.842	-1.094234188	WB	-2.69
11/2/2016	2016003859	3636913.15	364988.38	770098.4473	3266491.458	-3.49	-25.812	-1.063754128	WB	-2.59
11/2/2016	2016003860	3636913.09	364993.48	770098.4069	3266493.013	-3.49	-25.812	-1.063754128	WB	-2.59
11/2/2016	2016003861	3636913.09	364998.69	770098.3844	3266494.602	-3.49	-25.812	-1.063754128	WB	-2.59
11/2/2016	2016003862	3636913.38	365003.83	770098.4506	3266496.17	-3.49	-25.812	-1.063754128	WB	-2.59
11/2/2016	2016003863	3636914	365010.65	770098.6101	3266498.253	-3.49	-25.812	-1.063754128	WB	-2.59
11/2/2016	2016003864	3636914.87	365017.06	770098.8477	3266500.211	-3.49	-25.812	-1.063754128	WB	-2.59
11/2/2016	2016003865	3636915.57	365022.07	770099.0394	3266501.742	-3.29	-25.751	-1.002794006	WB	-2.39
11/2/2016	2016003866	3636916.38	365028.55	770099.2584	3266503.721	-3.39	-25.781	-1.033274067	WB	-2.49
11/2/2016	2016003867	3636916.88	365033.61	770099.389	3266505.266	-3.29	-25.751	-1.002794006	WB	-2.39
11/2/2016	2016003868	3636917.16	365038.89	770099.4515	3266506.878	-3.19	-25.721	-0.972313945	WB	-2.29
11/2/2016	2016003869	3636917.32	365044.11	770099.4777	3266508.47	-3.19	-25.721	-0.972313945	WB	-2.29
11/2/2016	2016003870	3637058.97	365126.19	770142.3163	3266534.112	-2.09	-25.386	-0.637033274	WB	-1.19
11/2/2016	2016003871	3638122.5	363899.18	770471.9315	3266164.557	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003872	3638128.38	363900.55	770473.7186	3266165	-4.43	-26.088	-1.350266701	WB	-3.53
11/2/2016	2016003873	3637520.01	363865.66	770288.357	3266151.729	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016003874	3637525.33	363866.04	770289.9775	3266151.868	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016003875	3637578.54	363896.09	770306.0731	3266161.261	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003876	3637578.96	363887.81	770306.237	3266158.738	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003877	3637579.46	363877.86	770306.4325	3266155.706	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003878	3637580.04	363869.5	770306.6456	3266153.159	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003879	3637580.58	363861.71	770306.8439	3266150.786	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003880	3637582.74	363853.74	770307.537	3266148.365	-4.48	-26.104	-1.365506731	WB	-3.58
11/2/2016	2016003881	3637582.2	363872.76	770307.29	3266154.163	-4.47	-26.101	-1.362458725	WB	-3.57
11/2/2016	2016003882	3637727.84	363871.77	770351.7049	3266154.491	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016003883	3637813.47	363877.01	770377.7938	3266156.459	-4.49	-26.107	-1.368554737	WB	-3.59
11/2/2016	2016003884	3637227	363845.28	770199.0966	3266144.247	-4.55	-26.126	-1.386842774	WB	-3.65
11/2/2016	2016003885	3637161.3	363843.51	770179.0701	3266143.423	-4.59	-26.138	-1.399034798	WB	-3.69
11/2/2016	2016003886	3637167.52	363843.58	770180.9665	3266143.471	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016003887	3637183.13	363851.21	770185.6935	3266145.865	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016003888	3637103.69	363839.65	770161.5196	3266141.996	-4.6	-26.141	-1.402082804	WB	-3.7
11/2/2016	2016003889	3637003.61	363836.68	770131.0147	3266140.658	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003890	3636992.34	363836.02	770127.581	3266140.408	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003891	3636982.85	363835.41	770124.6898	3266140.181	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003892	3636980.27	363849.02	770123.8442	3266144.32	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003893	3636980.88	363838.91	770124.0739	3266141.239	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003894	3636981.38	363830.15	770124.2642	3266138.57	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003895	3636982.29	363820.8	770124.5822	3266135.723	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003896	3636983.28	363809.85	770124.9315	3266132.388	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003897	3636974.92	363834.77	770122.2744	3266139.951	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003898	3636966.94	363833.48	770119.8466	3266139.523	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003899	3636958.66	363832.49	770117.3261	3266139.185	-4.58	-26.135	-1.395986792	WB	-3.68
11/2/2016	2016003900	3636979.41	363863.23	770123.5205	3266148.649	-4.58	-26.135	-1.395986792	WB	-3.68

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003901	3636978.9	363870.82	770123.3321	3266150.961	-4.49	-26.108	-1.368554737	WB	-3.59
11/2/2016	2016003902	3636975.06	363942.32	770121.8518	3266172.747	-4.49	-26.109	-1.368554737	WB	-3.59
11/2/2016	2016003903	3636974.6	363948.58	770121.6845	3266174.654	-4.49	-26.109	-1.368554737	WB	-3.59
11/2/2016	2016003904	3636973.29	364013.98	770121.002	3266194.591	-4.39	-26.079	-1.338074676	WB	-3.49
11/2/2016	2016003905	3637173.75	364040.17	770182.0156	3266203.445	-4.58	-26.136	-1.395986792	WB	-3.68
11/2/2016	2016003906	3637069.16	364052.78	770150.0681	3266206.837	-4.49	-26.109	-1.368554737	WB	-3.59
11/2/2016	2016003907	3637069.72	364045.1	770150.2721	3266204.498	-4.59	-26.14	-1.399034798	WB	-3.69
11/2/2016	2016003908	3637565.73	364151.87	770301.0603	3266239.202	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003909	3637560.12	364229.44	770299.0139	3266262.831	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003910	3637559.33	364238.93	770298.7321	3266265.722	-4.37	-26.073	-1.331978664	WB	-3.47
11/2/2016	2016003911	3637558.95	364248.5	770298.5747	3266268.638	-4.27	-26.043	-1.301498603	WB	-3.37
11/2/2016	2016003912	3637558.43	364258.33	770298.3736	3266271.633	-4.27	-26.043	-1.301498603	WB	-3.37
11/2/2016	2016003913	3637562.36	364267.69	770299.5315	3266274.504	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016003914	3637557.99	364265.04	770298.2104	3266273.677	-4.27	-26.043	-1.301498603	WB	-3.37
11/2/2016	2016003915	3637553.32	364267.21	770296.777	3266274.319	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016003916	3637557.58	364271.85	770298.056	3266275.752	-4.27	-26.043	-1.301498603	WB	-3.37
11/2/2016	2016003917	3637556.4	364280.43	770297.659	3266278.364	-4.17	-26.013	-1.271018542	WB	-3.27
11/2/2016	2016003918	3637553.42	364333.14	770296.5223	3266294.424	-4.07	-25.983	-1.240538481	WB	-3.17
11/2/2016	2016003919	3637552.89	364342.08	770296.3219	3266297.148	-4.07	-25.983	-1.240538481	WB	-3.17
11/2/2016	2016003920	3637554.2	364303.73	770296.8873	3266285.459	-4.27	-26.043	-1.301498603	WB	-3.37
11/2/2016	2016003921	3637550.03	364395.55	770295.2185	3266313.44	-3.87	-25.922	-1.179578359	WB	-2.97
11/2/2016	2016003922	3637550.41	364405.21	770295.2926	3266316.387	-3.87	-25.922	-1.179578359	WB	-2.97
11/2/2016	2016003923	3636963.57	364199.21	770117.2366	3266251.032	-4.29	-26.049	-1.307594615	WB	-3.39
11/2/2016	2016003924	3636963.34	364213.21	770117.1059	3266255.3	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016003925	3636963.32	364233.27	770117.013	3266261.417	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016003926	3636959.96	364270.41	770115.8278	3266272.728	-4.29	-26.05	-1.307594615	WB	-3.39
11/2/2016	2016003927	3636966.24	364141.91	770118.2988	3266233.571	-4.39	-26.08	-1.338074676	WB	-3.49
11/2/2016	2016003928	3636945.56	364471.61	770110.5662	3266334.018	-4.09	-25.991	-1.246634493	WB	-3.19
11/2/2016	2016003929	3637226.15	364743.91	770194.9493	3266418.265	-3.38	-25.776	-1.03022606	WB	-2.48
11/2/2016	2016003930	3637459.47	365068.43	770264.6923	3266518.232	-4.37	-26.08	-1.331978664	WB	-3.47
11/2/2016	2016003931	3636893.16	364828.85	770093.0419	3266442.725	-3.85	-25.92	-1.173482347	WB	-2.95
11/2/2016	2016003932	3636972.62	364833.39	770117.2523	3266444.454	-3.75	-25.89	-1.143002286	WB	-2.85
11/2/2016	2016003933	3637336.61	364770.59	770228.5169	3266426.879	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016003934	3637337.21	364765.37	770228.7223	3266425.29	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016003935	3637337.68	364761.57	770228.8821	3266424.133	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016003936	3637548.77	364668.82	770293.652	3266396.764	-2.34	-25.458	-0.713233426	WB	-1.44
11/2/2016	2016003937	3637418.88	364952.61	770252.8161	3266482.739	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016003938	3637315.49	364944.89	770221.3225	3266479.937	-3.48	-25.808	-1.060706121	WB	-2.58
11/2/2016	2016003939	3637125.68	364839.16	770163.9005	3266446.875	-3.38	-25.777	-1.03022606	WB	-2.48
11/2/2016	2016003940	3637125.76	364849.75	770163.8791	3266450.105	-3.28	-25.746	-0.999745999	WB	-2.38
11/2/2016	2016003941	3636916.05	365049.3	770099.068	3266510.047	-3.01	-25.666	-0.917449835	WB	-2.11
11/2/2016	2016003942	3636913.91	365055.83	770098.3871	3266512.029	-2.89	-25.629	-0.880873762	WB	-1.99
11/2/2016	2016003943	3636930.57	364743.83	770104.8174	3266416.962	-3.89	-25.932	-1.185674371	WB	-2.99
11/2/2016	2016003944	3636930.02	364751.49	770104.6166	3266419.295	-3.89	-25.932	-1.185674371	WB	-2.99
11/2/2016	2016003945	3637026.66	364739.62	770134.1367	3266416.094	-3.57	-25.834	-1.088138176	WB	-2.67
11/2/2016	2016003946	3637030.47	364756.21	770135.2267	3266421.169	-3.69	-25.871	-1.124714249	WB	-2.79
11/2/2016	2016003947	3637125.75	364751	770164.3033	3266419.993	-3.48	-25.807	-1.060706121	WB	-2.58
11/2/2016	2016003948	3637125.59	364757.52	770164.2263	3266421.98	-3.48	-25.807	-1.060706121	WB	-2.58
11/2/2016	2016003949	3637125.04	364773.72	770163.9885	3266426.918	-3.38	-25.776	-1.03022606	WB	-2.48
11/2/2016	2016003950	3637148.93	364747.83	770171.3854	3266419.127	-3.47	-25.803	-1.057658115	WB	-2.57

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016003951	3637157.41	364748.15	770173.9698	3266419.261	-3.47	-25.803	-1.057658115	WB	-2.57
11/2/2016	2016003952	3637166.23	364748.61	770176.6573	3266419.439	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016003953	3637174.78	364748.68	770179.2642	3266419.498	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016003954	3637183.57	364749.06	770181.943	3266419.651	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016003955	3637193.84	364749.35	770185.0734	3266419.784	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016003956	3637203.56	364749.83	770188.0352	3266419.973	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016003957	3637214.53	364750.15	770191.379	3266420.118	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016003958	3637224.63	364750.29	770194.4582	3266420.204	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016003959	3637235.62	364750.65	770197.8078	3266420.361	-3.55	-25.828	-1.082042164	WB	-2.65
11/2/2016	2016003960	3637014.47	365035.8	770129.138	3266506.356	-2.99	-25.659	-0.911353823	WB	-2.09
11/2/2016	2016003961	3637014.18	365040.9	770129.0275	3266507.91	-2.89	-25.629	-0.880873762	WB	-1.99
11/2/2016	2016003962	3637438.79	364777.08	770259.6469	3266429.3	-3.18	-25.715	-0.969265939	WB	-2.28
11/2/2016	2016003963	3637440.05	364770.03	770260.0616	3266427.156	-3.28	-25.745	-0.999745999	WB	-2.38
11/2/2016	2016003964	3637108.67	365139.91	770157.4122	3266538.511	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016003965	3637109.23	365129.42	770157.6283	3266535.314	-2.05	-25.374	-0.62484125	WB	-1.15
11/2/2016	2016003966	3637109.93	365116.68	770157.897	3266531.432	-2.05	-25.373	-0.62484125	WB	-1.15
11/2/2016	2016003967	3637110.35	365107.02	770158.0668	3266528.489	-2.15	-25.404	-0.655321311	WB	-1.25
11/2/2016	2016003968	3637111.05	365097.22	770158.3226	3266525.503	-2.35	-25.465	-0.716281433	WB	-1.45
11/2/2016	2016003969	3637208.15	365138.05	770187.7551	3266538.374	-1.85	-25.313	-0.563881128	WB	-0.95
11/2/2016	2016003970	3637209.54	365130.8	770188.2102	3266536.169	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016003971	3637210.47	365125.77	770188.5156	3266534.639	-1.85	-25.312	-0.563881128	WB	-0.95
11/2/2016	2016003972	3637211.26	365121.82	770188.7736	3266533.438	-1.78	-25.291	-0.542545085	WB	-0.88
11/2/2016	2016003973	3636907.91	365086.23	770096.426	3266521.273	-2.39	-25.477	-0.728473457	WB	-1.49
11/2/2016	2016003974	3636909.45	365116.19	770096.766	3266530.416	-2.25	-25.435	-0.685801372	WB	-1.35
11/2/2016	2016003975	3636909.45	365124.35	770096.7306	3266532.904	-2.05	-25.374	-0.62484125	WB	-1.15
11/2/2016	2016003976	3636909.12	365128.07	770096.6139	3266534.037	-1.95	-25.343	-0.594361189	WB	-1.05
11/2/2016	2016003977	3637011.36	365087.89	770127.9642	3266522.227	-2.29	-25.447	-0.697993396	WB	-1.39
11/2/2016	2016003978	3637009.83	365119.82	770127.3595	3266531.957	-2.19	-25.416	-0.667513335	WB	-1.29
11/2/2016	2016003979	3637108.32	365146.4	770157.2774	3266540.488	-1.85	-25.313	-0.563881128	WB	-0.95
11/2/2016	2016003980	3637111.5	365090.24	770158.4901	3266523.377	-2.45	-25.495	-0.746761494	WB	-1.55
11/2/2016	2016003981	3637112.06	365081.24	770158.6998	3266520.635	-2.55	-25.526	-0.777241554	WB	-1.65
11/2/2016	2016003982	3637112.81	365073.14	770158.9636	3266518.168	-2.65	-25.556	-0.807721615	WB	-1.75
11/2/2016	2016003983	3637308.51	365148.59	770218.3126	3266542.022	-1.65	-25.252	-0.502921006	WB	-0.75
11/2/2016	2016003984	3637308.16	365154.15	770218.1818	3266543.716	-1.55	-25.221	-0.472440945	WB	-0.65
11/2/2016	2016003985	3637307.95	365099.67	770218.3535	3266527.102	-2.08	-25.382	-0.633985268	WB	-1.18
11/2/2016	2016003986	3637309.57	365091.92	770218.8811	3266524.746	-2.18	-25.413	-0.664465329	WB	-1.28
11/2/2016	2016003987	3637310.61	365083.82	770219.2331	3266522.281	-2.28	-25.443	-0.69494539	WB	-1.38
11/2/2016	2016003988	3637311.41	365075.53	770219.513	3266519.756	-2.38	-25.473	-0.725425451	WB	-1.48
11/2/2016	2016003989	3637311.13	365067.41	770219.4627	3266517.279	-2.48	-25.504	-0.755905512	WB	-1.58
11/2/2016	2016003990	3637312.57	365060.6	770219.9314	3266515.209	-2.68	-25.565	-0.816865634	WB	-1.78
11/2/2016	2016003991	3637313.84	365051	770220.3601	3266512.287	-2.78	-25.595	-0.847345695	WB	-1.88
11/2/2016	2016003992	3637314.53	365043.71	770220.6021	3266510.067	-2.98	-25.656	-0.908305817	WB	-2.08
11/2/2016	2016003993	3637315.21	365036.55	770220.8404	3266507.886	-3.08	-25.687	-0.938785878	WB	-2.18
11/2/2016	2016003994	3637328.85	365144.78	770224.5314	3266540.948	-1.65	-25.251	-0.502921006	WB	-0.75
11/2/2016	2016003995	3637337.92	365144.98	770227.2962	3266541.049	-1.75	-25.282	-0.533401067	WB	-0.85
11/2/2016	2016003996	3637408.03	365161.32	770248.6045	3266546.335	-1.48	-25.2	-0.451104902	WB	-0.58
11/2/2016	2016003997	3637408.61	365154.49	770248.8109	3266544.254	-1.68	-25.261	-0.512065024	WB	-0.78
11/2/2016	2016003998	3637407.65	365146.9	770248.551	3266541.936	-1.88	-25.322	-0.573025146	WB	-0.98
11/2/2016	2016003999	3637411.7	365151.06	770249.7679	3266543.222	-1.99	-25.355	-0.606553213	WB	-1.09
11/2/2016	2016004000	3637297.4	365055.46	770215.3277	3266513.576	-2.86	-25.62	-0.871729743	WB	-1.96

Date	Point_num	X_LSP1702_ft	Y_LSP1702_ft	Easting_utm15N_m	Northing_utm15N_m	Z_NAVD88_GEOID12B_ft	Ellp_hgt_m	Elevation_NAVD88_GEOID12B_m	Description	Z_NAVD_Adjust +0.9_ft
11/2/2016	2016004001	3637305.71	365056.51	770217.8572	3266513.932	-2.76	-25.589	-0.841249682	WB	-1.86
11/2/2016	2016004002	3637316.23	365057.35	770221.0614	3266514.233	-2.76	-25.589	-0.841249682	WB	-1.86
11/2/2016	2016004003	3637322.85	365058.4	770223.0756	3266514.582	-2.86	-25.62	-0.871729743	WB	-1.96