

APPENDIX G

WELL SURVEY REPORTS

Appendix G
Well Survey Reports

PFAS CERCLA Remedial Investigation Site Characterization Summary Report
Former Loring Air Force Base
Limestone, ME

Location_ID	Y_Coord	X_Coord	PVC_Elev (ft/NAV88)	Casing_Elev (ft/NAV88)	Ground Elev (ft/NAV88)	Notes
2022 Well Data						
AA07MW02	1136470.28	1194791.781	717.3545	NM	715.767	
AA20MW01	1136295.824	1204721.175	728.7581	NM	729.0748	Metal well found in casing - Elevation = 728.72 feet
ASMW101	1137076.297	1191243.63	726.6834	NM	724.6313	
BB_BW001	1141889.361	1202159.997	654.4997	NM	654.8112	
BB_BW002	1145613.906	1197508.076	629.1962	NM	625.7414	
BB_OW001	1141886.292	1202156.849	654.3476	NM	654.7256	
BB_OW002	1145616.164	1197505.971	629.5719	NM	625.4866	
BSMW3S	1138069.455	1201347.161	742.3845	NM	740.3775	
BW01006	1138191.153	1202300.012	717.0746	NM	714.217	
BW01007	1139114.842	1201819.131	727.1472	NM	724.464	
BW01008	1140152.035	1202497.242	692.5472	NM	689.7242	
BW01009	1139561.328	1203247.29	676.848	NM	674.1526	
BW02001	1122723.666	1194679.199	578.9492	NM	575.5914	
BW02002	1122855.159	1195124.299	576.3444	NM	574.067	
BW03001	1126099.627	1190875.429	665.9752	NM	662.4509	
BW03002	1124622.104	1192503.328	615.3504	NM	612.7567	
BW05007	1132414.832	1191679.773	679.9918	NM	677.0998	
BW05008	1132656.556	1191999.764	675.1275	NM	672.325	
BW05009	1132590.578	1191565.4	677.0761	NM	674.518	
BW05010	1131821.664	1191011.966	683.0048	NM	680.1348	
BW05011D	1130563.542	1188588.148	644.021	NM	641.681	Housed in same casing as BW05011S
BW05011S	1130563.542	1188588.148	644.027	NM	641.681	Housed in same casing as BW05011D
BW06006	1134964.19	1188219.132	668.6025	NM	665.7799	
BW06007	1134972.94	1188004.736	671.6968	NM	669.0974	
BW06008	1135400.027	1188078.387	662.2088	NM	662.4476	
BW07001	1136511.176	1195370.412	722.0249	NM	719.6177	
BW07002	1136596.162	1195093.802	720.1564	NM	718.0649	
BW07003	1136175.058	1194962.571	709.5725	NM	707.3769	
BW08003	1136490.992	1194107.462	723.4913	NM	720.8084	
BW09001	1135160.7	1192561.111	681.5525	NM	678.7322	
BW10007	1136268.235	1199053.293	735.3258	NM	735.5791	
BW10008	1135696.514	1198504.348	735.5188	NM	735.8284	
BW12005	1133063.048	1196841.719	720.6751	NM	718.22	
BW12006	1133030.341	1197014.026	719.1739	NM	719.3843	
BW13001	1132737.27	1198921.675	774.5521	NM	771.9262	
BW13002	1132830.986	1198392.394	757.117	NM	754.0023	
BW13003	1133564.106	1196147.092	726.3819	NM	722.5118	
BW16001	1138831.25	1189595.522	701.0953	NM	698.2277	
BW16002	1135310.904	1189058.165	646.0854	NM	646.3581	
BW17005	1135934.493	1200777.28	740.9621	NM	741.1892	
BW17006	1135389.238	1200842.176	755.049	NM	752.5489	
BW18003	1137326.043	1202714.059	725.2805	NM	725.4564	
BW18004	1138150.635	1200006.045	751.1684	NM	748.4496	
BW18006	1138170.487	1197499.7	732.677	NM	732.8254	
BW18007	1140520.874	1194864.072	737.0766	NM	734.6432	
BW18008	1140428.358	1192378.903	734.3557	NM	734.6482	
BW18009	1139657.77	1191749.012	738.6281	NM	738.8147	
BW18010	1138175.204	1191826.244	737.4155	NM	737.7521	
BW20001	1138969.899	1203913.859	682.5468	NM	683.0483	
BW20002	1139196.916	1204209.203	684.2598	NM	684.6468	
BW22001	1127472.398	1185389.333	545.552	NM	542.9267	
EBGB_BW001	1127875.362	1186703.975	576.5605	NM	572.5019	
EBGB_BW002	1127098.709	1184867.399	558.4924	NM	559.1927	
EBGB_OW002	1127098.82	1184863.443	559.074	NM	559.4624	
GC_BW001	1129541.886	1197222.27	724.3127	NM	724.1078	
GC_BW002D	1129487.196	1195246.799	686.9164	NM	684.0377	Housed in same casing as GC_BW002S
GC_BW002S	1129487.196	1195246.799	686.9148	NM	684.0377	Housed in same casing as GC_BW002D
JBW7348	1136264.089	1193446.678	722.5578	NM	721.6448	
JMW0445	1135146.968	1197371.14	729.943	NM	726.1216	
JMW1982	1135222.269	1189412.66	650.5435	NM	647.8333	
JMW7913	1135696.66	1201505.704	753.4809	NM	748.5407	
JPZ7704	1135139.117	1195800.476	713.8002	NM	711.6522	No riser, elevation listed is top of casing
LF2MW3	1123580.306	1194779.366	596.2634	NM	594.2064	
MMW0002	1126939.605	1190857.492	640.9881	NM	638.4938	
MMW8015	1139952.129	1203075.086	679.3497	NM	676.0634	
NP_BW001D	1146091.315	1190109.497	608.0711	NM	608.3013	Housed in same casing as NP_BW001S
NP_BW001S	1146091.315	1190109.497	608.0654	NM	608.3013	Housed in same casing as NP_BW001D
NP_OW001	1146089.173	1190110.343	608.1402	NM	608.5332	
OW01002	1138674.627	1201916.801	727.1803	NM	724.4584	
OW01003	1139915.878	1203056.337	677.3605	NM	676.247	
OW01004	1139579.309	1203226.164	676.8615	NM	674.3221	
OW02001	1122715.378	1194675.011	578.221	NM	575.4857	
OW02002	1122874.082	1195133.559	576.9951	NM	574.4512	
OW05002	1132514.451	1191902.348	678.4893	NM	675.5744	
OW05003	1132330.14	1191919.166	675.7974	NM	672.662	
OW05004	1132204.939	1191737.876	677.5907	NM	677.797	
OW07001	1136516.9	1195364.514	721.8394	NM	719.581	
OW07002	1136278.261	1195332.474	720.9882	NM	718.443	
OW07003	1136174.327	1194971.728	710.2169	NM	707.8419	
OW08001	1135625.164	1194148.002	706.559	NM	704.1301	

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Limestone, ME

Location_ID	Y_Coord	X_Coord	PVC_Elev (ft/NAV88)	Casing_Elev (ft/NAV88)	Ground Elev (ft/NAV88)	Notes
OW08002	1135375.976	1193499.677	696.3115	NM	693.8533	
OW09001	1135160.998	1192564.986	681.7321	NM	678.6855	
OW10007	1136269.564	1199045.384	735.3765	NM	735.5996	
OW12002	1132986.278	1197199.398	719.8646	NM	720.1836	
OW16001	1137654.926	1189376.356	691.0087	NM	688.1593	
OW16002	1135311.004	1189060.901	646.0389	NM	646.3416	
OW16003	1137448.614	1188967.789	683.7431	NM	680.6736	
OW17002	1135934.798	1200728.336	741.4206	NM	741.4448	
OW17003	1135390.391	1200805.948	754.402	NM	752.333	
OW20001	1135911.892	1204788.538	733.2052	NM	733.201	
OW20002	1136337.648	1204490.437	732.0061	NM	731.9858	
OW20003	1136629.498	1204822.383	725.5433	NM	723.7707	
OW20004	1136687.638	1204640.95	723.9468	NM	721.2682	
OW20005	1136760.498	1204366.238	720.9585	NM	719.0466	
OW20006	1138973.908	1203922.563	682.8325	NM	683.1416	
OW20007	1139201.092	1204216.945	684.097	NM	684.4562	
OW22001	1127469.235	1185397.603	545.4953	NM	542.5051	
OW22003	1127436.781	1185182.429	543.5545	NM	540.2751	
OW23001	1134757.264	1189534.763	643.671	NM	641.4394	
OW24001	1134737.259	1201803.63	757.0743	NM	757.41	
WBGBBW001	1129725.741	1192645.758	655.9131	NM	653.6966	
WBGBOW001	1129720.152	1192609.264	655.8173	NM	653.255	
2022 Stream Gauge Data						
LSG-01	1126721.04	1184767.465	530.407	NM	527.26	
LSG-02	1130208.912	1186909.645	580.53	NM	577.2143	
LSG-03	1135130.862	1189068.175	639.428	NM	639.423	
LSG-04	1134304.293	1189270.438	626.655	NM	623.608	
LSG-06	1134957.467	1192496.919	665.474	NM	662.424	
LSG-07	1129889.306	1192937.763	641.7515	NM	638.4219	
LSG-08	1142401.378	1202498.3	643.747	NM	640.738	
LSG-11	1141714.576	1202768.24	648.418	NM	645.406	
LSG-13	1137443.497	1206926.658	684.476	NM	681.433	
LSG-14	1140737.783	1208962.359	689.136	NM	685.887	
LSG-15	1145424.556	1191088.281	606.524	NM	603.481	
LSG-16	1128123.192	1188084.653	580.739	NM	577.519	
2024 Well Data						
BB_BW003	1200833	1141879.629	664.974	665.348	665.257	
BB_OW003	1200836.356	1141878.899	664.813	665.136	665.102	
BW01010D	1200969.215	1140401.091	710.418	710.921	710.733	
BW01010S	1200969.385	1140400.988	710.543	710.921	710.733	
BW05012D	1189782.854	1129040.668	622.077	622.372	619.227	
BW05012I	1189782.863	1129040.436	622.164	622.372	619.227	
BW05012S	1189788.583	1129041.213	622.228	622.464	619.365	
BW05013D	1190898.807	1132943.448	671.628	672.13	668.804	
BW05013S	1190898.663	1132943.599	671.731	672.13	668.804	
BW05014D	1190608.501	1133212.775	663.435	663.736	661.066	
BW05014I	1190608.699	1133212.803	663.541	663.736	661.066	
BW05014S	1190604.335	1133214.819	663.52	663.613	661.114	
BW06009D	1187983.019	1133690.937	629.052	629.458	629.596	
BW06009I	1187982.814	1133691.167	629.104	629.458	629.596	
BW06009S	1187985.979	1133687.231	629.178	629.432	629.596	
BW12007D	1195141.938	1131753.349	676.723	677.287	677.283	
BW12007I	1195141.847	1131753.163	676.806	677.287	677.283	
BW12007S	1195137.651	1131752.067	676.488	677.319	677.307	
BW16003	1190356.582	1138260.449	705.287	705.978	702.788	Casing elevation is to top of closed lid
BW19001	1190407.299	1139737.527	705.126	705.978	702.515	Casing elevation is to top of closed lid
BW20003	1207067.334	1135525.667	725.359	725.519	722.629	
BW20005	1207008.191	1139520.757	673.518	673.729	670.945	
BW24001	1203225.781	1134887.113	763.506	763.68	760.693	
GB_BW001	1186279.159	1135357.479	667.887	668.62	665.182	Casing elevation is to top of closed lid
GB_BW002	1184903.534	1129299.123	675.715	676.38	672.85	Casing elevation is to top of closed lid
GB_OW001	1186290.298	1135358	668.162	668.81	665.305	Casing elevation is to top of closed lid
OW01005	1200961.755	1140401.135	NM	710.92	710.78	
OW05005	1190905.291	1132932.005	671.576	671.794	668.916	
OW05006	1190608.215	1133205.335	663.408	663.531	660.433	
OW16004	1190358.909	1138287.422	704.798	705.48	702.094	Casing elevation is to top of closed lid
OW19001	1190400.964	1139738.533	705.011	705.88	702.542	Casing elevation is to top of closed lid
OW20008	1207072.199	1135526.601	725.778	726.49	722.906	Casing elevation is to top of closed lid
OW20009	1207008.817	1139529.476	673.65	673.927	670.931	
OW24002	1203230.383	1134901.886	763.547	763.722	760.901	
WEST01	1189810.254	1126914.582	651.982	652.304	652.202	

Notes
Coord - Coordinate
Elev - Elevation
ft - Feet
ID - Identification
NM - Not measured
PVC - Polyvinyl Chloride

Loc_ID	Lithology	Well_Type	Y State Plane	X State Plane	PVC Elev. (ft./NAVD88)	Casing Elev. (ft./NAVD88)	Ground Elev. (ft./NAVD88)	Notes
BB_BW003	BR	Flushmount	1200833.0	1141879.6	664.97	665.35	665.3	
BB_OW003	OB	Flushmount	1200836.4	1141878.9	664.81	665.14	665.1	
BW01010D	BR	Flushmount	1200969.2	1140401.1	710.42	710.92	710.7	
BW01010S	BR	Flushmount	1200969.4	1140401.0	710.54	710.92	710.7	
BW05012D	BR	Stick up	1189782.9	1129040.7	622.08	622.37	619.2	
BW05012I	BR	Stick up	1189782.9	1129040.4	622.16	622.37	619.2	
BW05012S	BR	Stick up	1189788.6	1129041.2	622.23	622.46	619.4	
BW05013D	BR	Stick up	1190898.8	1132943.4	671.63	672.13	668.8	
BW05013S	BR	Stick up	1190898.7	1132943.6	671.73	672.13	668.8	
BW05014D	BR	Stick up	1190608.5	1133212.8	663.44	663.74	661.1	
BW05014I	BR	Stick up	1190608.7	1133212.8	663.54	663.74	661.1	
BW05014S	BR	Stick up	1190604.3	1133214.8	663.52	663.61	661.1	
BW06009D	BR	Flushmount	1187983.0	1133690.9	629.05	629.46	629.6	
BW06009I	BR	Flushmount	1187982.8	1133691.2	629.10	629.46	629.6	
BW06009S	BR	Flushmount	1187986.0	1133687.2	629.18	629.43	629.6	
BW12007D	BR	Flushmount	1195141.9	1131753.3	676.72	677.29	677.3	
BW12007I	BR	Flushmount	1195141.8	1131753.2	676.81	677.29	677.3	
BW12007S	BR	Flushmount	1195137.7	1131752.1	676.49	677.32	677.3	
BW16003	BR	Stick up	1190356.6	1138260.4	705.29	705.98	702.8	Casing elevation is to top of closed lid
BW19001	BR	Stick up	1190407.3	1139737.5	705.13	705.98	702.5	Casing elevation is to top of closed lid
BW20003	BR	Flushmount	1207067.3	1135525.7	725.36	725.52	722.6	
BW20005	BR	Stick up	1207008.2	1139520.8	673.52	673.73	670.9	
BW24001	BR	Stick up	1203225.8	1134887.1	763.51	763.68	760.7	
GB_BW001	BR	Stick up	1186279.2	1135357.5	667.89	668.62	665.2	Casing elevation is to top of closed lid
GB_BW002	BR	Stick up	1184903.5	1129299.1	675.72	676.38	672.9	Casing elevation is to top of closed lid
GB_OW001	OB	Stick up	1186290.3	1135358.0	668.16	668.81	665.3	Casing elevation is to top of closed lid
OW01005	OB	Flushmount	1200961.8	1140401.1		710.92	710.8	
OW05005	OB	Stick up	1190905.3	1132932.0	671.58	671.79	668.9	
OW05006	OB	Stick up	1190608.2	1133205.3	663.41	663.53	660.4	
OW16004	OB	Stick up	1190358.9	1138287.4	704.80	705.48	702.1	Casing elevation is to top of closed lid
OW19001	OB	Stick up	1190401.0	1139738.5	705.01	705.88	702.5	Casing elevation is to top of closed lid
OW20008	OB	flushmount	1207072.2	1135526.6	725.78	726.49	722.9	Casing elevation is to top of closed lid
OW20009	OB	Stick up	1207008.8	1139529.5	673.65	673.93	670.9	
OW24002	OB	Stick up	1203230.4	1134901.9	763.55	763.72	760.9	
WEST01	BR	Flushmount	1189810.3	1126914.6	651.98	652.30	652.2	

Loc_ID	Well_Type	Area_Name	X State Plane	Y State Plane	PVC Elev. (ft/NAVD88)	Ground Elev. (ft/NAVD88)	Notes
AA07MW02		QC check area 07	1136470.3	1194791.8	717.35	715.8	
AA20MW01		qc b52/ north end runway	1136295.8	1204721.2	728.76	729.1	Note: Metal well found in casing - Elev. = 728.72'
ASMW101		QC CHECK SOUTH END RUNWAY	1137076.3	1191243.6	726.68	724.6	
BB_BW001	Flushmount	BB	1141889.4	1202160.0	654.50	654.8	
BB_BW002	Stick Up	BB	1145613.9	1197508.1	629.20	625.7	
BB_OW001	Flushmount	BB	1141886.3	1202156.8	654.35	654.7	
BB_OW002	Stick Up	BB	1145616.2	1197506.0	629.57	625.5	
BSMW3S		QC CHECK WEST SIDE area 01	1138069.5	1201347.2	742.38	740.4	
BW01006	Stick Up	FTA	1138191.2	1202300.0	717.07	714.2	
BW01007	Stick Up	FTA	1139114.8	1201819.1	727.15	724.5	
BW01008	Stick Up	FTA	1140152.0	1202497.2	692.55	689.7	
BW01009	Stick Up	FTA	1139561.3	1203247.3	676.85	674.2	
BW02001		LF2	1122723.7	1194679.2	578.95	575.6	
BW02002		LF2	1122855.2	1195124.3	576.34	574.1	
BW03001		LF3	1126099.6	1190875.4	665.98	662.5	
BW03002		LF3	1124622.1	1192503.3	615.35	612.8	
BW05007		QC check AREA 05	1132414.8	1191679.8	679.99	677.1	
BW05008		SFS	1132656.6	1191999.8	675.13	672.3	
BW05009		SFS	1132590.6	1191565.4	677.08	674.5	
BW05010		SFS	1131821.7	1191012.0	683.00	680.1	
BW05011D	Stick Up	Other	1130563.5	1188588.1	644.02	641.7	Note: Housed in same casing
BW05011S	Stick Up	Other	1130563.5	1188588.1	644.03	641.7	
BW06006	Stick Up	BH	1134964.2	1188219.1	668.60	665.8	
BW06007	Stick Up	BH	1134972.9	1188004.7	671.70	669.1	
BW06008	Flushmount	BH	1135400.0	1188078.4	662.21	662.4	
BW07001	Stick Up	CFS	1136511.2	1195370.4	722.02	719.6	
BW07002	Stick Up	CFS	1136596.2	1195093.8	720.16	718.1	
BW07003	Stick Up	CFS	1136175.1	1194962.6	709.57	707.4	
BW08003	Stick Up	AH	1136491.0	1194107.5	723.49	720.8	
BW09001	Stick Up	JEM	1135160.7	1192561.1	681.55	678.7	
BW10007	Flushmount	ND11	1136268.2	1199053.3	735.33	735.6	
BW10008	Flushmount	ND11	1135696.5	1198504.3	735.52	735.8	
BW12005		QC CHECK ND 44	1133063.0	1196841.7	720.68	718.2	
BW12006	Flushmount	ND44	1133030.3	1197014.0	719.17	719.4	
BW13001	Stick Up	131415	1132737.3	1198921.7	774.55	771.9	
BW13002	Stick Up	131415	1132831.0	1198392.4	757.12	754.0	
BW13003	Stick Up	131415	1133564.1	1196147.1	726.38	722.5	
BW16001	Stick Up	FTF	1138831.3	1189595.5	701.10	698.2	
BW16002	Flushmount	FTF	1135310.9	1189058.2	646.09	646.4	
BW17005	Flushmount	Fuel Dump	1135934.5	1200777.3	740.96	741.2	
BW17006		Fuel Dump	1135389.2	1200842.2	755.05	752.5	
BW18003		MR	1137326.0	1202714.1	725.28	725.5	
BW18004	Stick Up	MR	1138150.6	1200006.0	751.17	748.4	
BW18006	Flushmount	MR	1138170.5	1197499.7	732.68	732.8	
BW18007	Stick Up	MR	1140520.9	1194864.1	737.08	734.6	
BW18008	Flushmount	MR	1140428.4	1192378.9	734.36	734.6	
BW18009	Flushmount	MR	1139657.8	1191749.0	738.63	738.8	
BW18010	Flushmount	MR	1138175.2	1191826.2	737.42	737.8	
BW20001	Flushmount	B52	1138969.9	1203913.9	682.55	683.0	
BW20002	Flushmount	B52	1139196.9	1204209.2	684.26	684.6	
BW22001		WWTP	1127472.4	1185389.3	545.55	542.9	
EBGB_BW001		EBGLB	1127875.4	1186704.0	576.56	572.5	
EBGB_BW002		EBGLB	1127098.7	1184867.4	558.49	559.2	
EBGB_OW002		EBGLB	1127098.8	1184863.4	559.07	559.5	
GC_BW001		GC	1129541.9	1197222.3	724.31	724.1	THESE ARE CORRECT- CASING SLIGHTLY ABOVE GRADE
GC_BW002D	Stick Up	Other	1129487.2	1195246.8	686.92	684.0	Note: Housed in same casing
GC_BW002S	Stick Up	Other	1129487.2	1195246.8	686.91	684.0	
JBW7348		QC CHECK AREA 08/09	1136264.1	1193446.7	722.56	721.6	
JMW0445		QC CHECK AREA 13/14/15	1135147.0	1197371.1	729.94	726.1	

JMW1982		QC CHECK AREA 06 + 23	1135222.3	1189412.7	650.54	647.8	
JMW7913		qc check area 17/ 24	1135696.7	1201505.7	753.48	748.5	
JPZ7704	Stick up	EXISTING WELL TO BE RE-SURVEYED	1135139.1	1195800.5	713.80	711.7	Note: No PVC, Elev. listed is top of casing
LF2MW3		qc check LF2	1123580.3	1194779.4	596.26	594.2	
MMW0002		QC check east side area 01	1126939.6	1190857.5	640.99	638.5	
MMW8015		qc check LF3	1139952.1	1203075.1	679.35	676.1	
NP_BW001D	Stick Up	Other	1146091.3	1190109.5	608.07	608.3	Note: Housed in same casing
NP_BW001S	Stick Up	Other	1146091.3	1190109.5	608.07	608.3	
NP_OW001	Stick Up	Other	1146089.2	1190110.3	608.14	608.5	
OW01002	Stick Up	FTA	1138674.6	1201916.8	727.18	724.5	
OW01003		FTA	1139915.9	1203056.3	677.36	676.2	
OW01004	Stick Up	FTA	1139579.3	1203226.2	676.86	674.3	
OW02001		LF2	1122715.4	1194675.0	578.22	575.5	
OW02002		LF2	1122874.1	1195133.6	577.00	574.5	
OW05002		SFS	1132514.5	1191902.3	678.49	675.6	
OW05003		SFS	1132330.1	1191919.2	675.80	672.7	
OW05004		SFS	1132204.9	1191737.9	677.59	677.8	
OW07001	Stick Up	CFS	1136516.9	1195364.5	721.84	719.6	
OW07002	Stick Up	CFS	1136278.3	1195332.5	720.99	718.4	
OW07003	Stick Up	CFS	1136174.3	1194971.7	710.22	707.8	
OW08001	Stick Up	AH	1135625.2	1194148.0	706.56	704.1	
OW08002	Stick Up	AH	1135376.0	1193499.7	696.31	693.9	
OW09001	Stick Up	JEM	1135161.0	1192565.0	681.73	678.7	
OW10007	Flushmount	ND11	1136269.6	1199045.4	735.38	735.6	
OW12002	Flushmount	ND44	1132986.3	1197199.4	719.86	720.2	
OW16001		QC CHECK AREA 16	1137654.9	1189376.4	691.01	688.2	
OW16002	Flushmount	FTF	1135311.0	1189060.9	646.04	646.3	
OW16003	Stick Up	FTF	1137448.6	1188967.8	683.74	680.7	
OW17002	Flushmount	Fuel Dump	1135934.8	1200728.3	741.42	741.4	
OW17003		Fuel Dump	1135390.4	1200805.9	754.40	752.3	
OW20001	Flushmount	B52	1135911.9	1204788.5	733.21	733.2	
OW20002	Flushmount	B52	1136337.6	1204490.4	732.01	732.0	
OW20003	Stick Up	B52	1136629.5	1204822.4	725.54	723.8	
OW20004	Stick Up	B52	1136687.6	1204641.0	723.95	721.3	
OW20005	Stick Up	B52	1136760.5	1204366.2	720.96	719.0	
OW20006		B52	1138973.9	1203922.6	682.83	683.1	
OW20007		B52	1139201.1	1204216.9	684.10	684.5	
OW22001		QC CHECK WWTP/ EBGB	1127469.2	1185397.6	545.50	542.5	
OW22003	Stick Up	WWTP	1127436.8	1185182.4	543.55	540.3	
OW23001	Stick Up	BL	1134757.3	1189534.8	643.67	641.4	
OW24001	Flushmount	JETCA	1134737.3	1201803.6	757.07	757.4	
WBGBBW001		WBGLB	1129725.7	1192645.8	655.91	653.7	
WBGBOW001		WBGLB	1129720.2	1192609.3	655.82	653.3	

Stream Gauges							
Loc_ID	Well_Type	Area_Name	X State Plane	Y State Plane	PVC Elev. (ft./NAVD88)	Ground Elev. (ft./NAVD88)	Notes
LSG-01	Not Started	Other	1126721.0	1184767.5	530.41	527.3	
LSG-02	Not Started	Other	1130208.9	1186909.6	580.53	577.2	
LSG-03	Not Started	Other	1135130.9	1189068.2	639.43	639.4	
LSG-04	Not Started	Other	1134304.3	1189270.4	626.66	623.6	

LSG-05	Not Started	Other	1139966.2	1189972.9			Not yet installed.
LSG-06	Not Started	Other	1134957.5	1192496.9	665.47	662.4	
LSG-07	Not Started	Other	1129889.3	1192937.8	641.75	638.4	
LSG-08	Not Started	Other	1142401.4	1202498.3	643.75	640.7	
LSG-11	Not Started	Other	1141714.6	1202768.2	648.42	645.4	
LSG-13	Not Started	Other	1137443.5	1206926.7	684.48	681.4	
LSG-14	Not Started	Other	1140737.8	1208962.4	689.14	685.9	
LSG-15	Not Started	Other	1145424.6	1191088.3	606.52	603.5	
LSG-16	Not Started	Other	1128123.2	1188084.7	580.74	577.5	