Outfall_ID	Permit_Number	Latitude Decimal De	Longitude Dec	Horizontal_Datum	Horizontal_Coordinate_Accuracy	Horizontal_Coordinate_Collection_Method	Outfall_Elevation	Elevation_Units	Vertical_Datum	Elevation_Accuracy	Elevation_Collection_Method	Pipe_Or_Ditch_Size	Pipe_Or_Ditch_Size_Units	Pipe_Or_Ditch_Material
SWDP-100001	WAR044003	703277.9006	1132001.133	NAD83HARN - High Accuracy Reference Network	± 3 ft	GPS consumer unit or unknown (code phase)	76	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	12	inches	Concrete
SWDP-100015	WAR044003	715030.2863	1171646.37	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	2.27	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	30	inches	Concrete
SWDP-100024	WAR044003	702095.4585	1167140.659	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	0	feet				20	inches	Concrete
SWDP-100025	WAR044003	702091.3945	1167142.97	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	0	feet				4	inches	Concrete
SWDP-100026	WAR044003	702083.8056	1167151.436	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	0	feet				42	inches	Concrete
SWDP-100079	WAR044003	721774.3955	1144259.948	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-0.35	feet				48	inches	Concrete
SWDP-100092	WAR044003	702965.7152	1132072.642	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				36	inches	Concrete
SWDP-100093	WAR044003	702844.7076	1132080.833	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				10	inches	Metal
SWDP-100094	WAR044003	702853.0714	1132096.908	NAD83HARN - High Accuracy Reference Network	± 3 ft	GPS consumer unit or unknown (code phase)	0	feet				24	inches	Concrete
SWDP-100098	WAR044003	707682.671	1179309.425	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				8	inches	Plastic
SWDP-100116	WAR044003	720360.46	1145728.918	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				10	inches	Plastic
SWDP-100178	WAR044003	699644.9401	1167047.584	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	35.6	feet				18	inches	Plastic
SWDP-100198	WAR044003	691873.1676	1165780.437	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	283.76	feet				8	inches	Metal
SWDP-100199	WAR044003	691702.1912	1165814.812	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	285.58	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	12	inches	Metal
SWDP-100200	WAR044003	691472.2455	1165807.211	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	290	feet				24	inches	Plastic
SWDP-100206	WAR044003	716641.3618	1149256.319	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	2	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	12	inches	Concrete
SWDP-100221	WAR044003	707660.6914	1179209.191	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				10	inches	Plastic
SWDP-100222	WAR044003	718099.7388	1167138.904	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	10	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	12	inches	Concrete
SWDP-100228	WAR044003	691922.7026	1167373.648	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	257	feet				30	inches	Plastic
SWDP-100237	WAR044003	706990.3158	1160500.188	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				18	inches	Concrete
SWDP-100243	WAR044003	708280.8844	1159287.875	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-3	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	24	inches	Concrete
SWDP-100246	WAR044003	724351.0196	1162243.092	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	286	feet				54	inches	Concrete
SWDP-100249	WAR044003	697293.7279	1167171.591	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				24	inches	Plastic
SWDP-100253	WAR044003	714551.4034	1152559.144	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				24	inches	Concrete
SWDP-100255	WAR044003	694821.8355	1167596.827	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	139.8	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	30	inches	Plastic
SWDP-100278	WAR044003	696383.5982	1167159.891	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	64	feet				12	inches	Plastic
SWDP-100286	WAR044003	703595.3547	1131237.058	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				10	inches	Plastic
SWDP-100287	WAR044003	704743.1343	1131183.077	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	3.34	feet				30	inches	Concrete
SWDP-100319	WAR044003	692482.2762	1167706.021	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	230.6	feet				18	inches	Concrete
SWDP-100348	WAR044003	713779.1431	1172927.71	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				30	inches	Concrete
SWDP-100349	WAR044003	713442.9092	1173795.997	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	2.68	feet				24	inches	Concrete
SWDP-100350	WAR044003	715136.058	1170725.345	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				8	inches	Concrete
SWDP-100353	WAR044003	716075.025	1169413.695	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	4.8	feet				36	inches	Concrete
SWDP-100354	WAR044003	714317.5397	1153130.692	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	6.5	feet				24	inches	Concrete
SWDP-100355	WAR044003	703025.2138	1141151.505	NAD83HARN - High Accuracy Reference Network	± 3 ft	GPS consumer unit or unknown (code phase)	274.13	feet		± 0.1 ft	Survey, conventional	24	inches	Concrete
SWDP-100375	WAR044003	716111.1184	1170614.372	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				12	inches	Concrete
SWDP-100376	WAR044003	715947.5656	1170844.724	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	4	feet				12	inches	Concrete
SWDP-100377	WAR044003	714427.4758	1170004.667	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	2.25	feet				12	inches	Other
SWDP-100379	WAR044003	713565.2315	1173490.976	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				30	inches	Concrete
SWDP-100397	WAR044003	695409.2573	1167610.852	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	117	feet				8	inches	Concrete
SWDP-100400	WAR044003	716921.7034	1137725.322	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	320	feet				10	inches	Concrete
SWDP-100416	WAR044003	703560.0546	1131750.719	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	54.5	feet				12	inches	Plastic
SWDP-100421	WAR044003	704758.4869	1160177.991	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-2	feet				60	inches	Concrete
SWDP-100422	WAR044003	715160.9379	1171092.248	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0.78	feet				18	inches	Concrete
SWDP-100426	WAR044003	719265.2338	1166645.701	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	10	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	12	inches	Concrete
SWDP-100427	WAR044003	719521.003	1166517.986	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	10	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	12	inches	Concrete
SWDP-100435	WAR044003	717123.4438	1148742.226	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				24	inches	Concrete
SWDP-100445	WAR044003	694771.9288	1167552.411	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	145.17	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	30	inches	Plastic
SWDP-100449	WAR044003	703204.015	1160824.353	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-2.7	feet				18	inches	Concrete
SWDP-100450	WAR044003	702434.0982	1160346.339	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-1.6	feet				42	inches	Concrete
SWDP-100451	WAR044003	706188.6931	1159975.398	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-3	feet				42	inches	Concrete
SWDP-100452	WAR044003	703662.4317	1160889.168	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0.6	feet				15	inches	Concrete
SWDP-100453	WAR044003	702496.9337	1160775.903	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-0.73	feet				48	inches	Concrete
SWDP-100454	WAR044003	716357.8066	1149579.535	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	-2.5	feet				60	inches	Concrete
SWDP-100455	WAR044003	715764.2353	1150292.18	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-2	feet				27	inches	Concrete
SWDP-100457	WAR044003	706789.81	1161909.469	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	3.02	feet				24	inches	Concrete
SWDP-100458	WAR044003	706431.7848	1160628.784	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	1	feet				12	inches	Concrete
SWDP-100459	WAR044003	705201.0881	1162098.296	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-2	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	30	inches	Concrete
SWDP-100460	WAR044003	683421.8629	1169340.05	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	376.5	feet				10	inches	Concrete
SWDP-100466	WAR044003	708887.601	1159012.786	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				8	inches	Metal
SWDP-100467	WAR044003	710197.0072	1165348.692	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-2.8	feet				24	inches	Concrete
SWDP-100468	WAR044003	710629.2609	1165847.988	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-4.32	feet				60	inches	Concrete
SWDP-100469	WAR044003	709257.7666	1158737.977	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				10	inches	Plastic
SWDP-100474	WAR044003	701633.941	1167594.458	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-7.2	feet				72	inches	Concrete
SWDP-100475	WAR044003	693184.5074	1167789.931	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	201.2	feet				48	inches	Plastic
SWDP-100476	WAR044003	694835.9005	1167593.526	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	136	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	16	inches	Concrete
SWDP-100488	WAR044003	713770.5591	1154469.488	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	-10.6	feet				30	inches	Concrete
SWDP-100489	WAR044003	716419.1713	1149619.052	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				36	inches	Concrete
SWDP-100491	WAR044003	715244.2087	1151858.65	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-36.78	feet				27	inches	Concrete
SWDP-100492	WAR044003	714770.9705	1151859.051	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-2.11	feet				48	inches	Concrete
SWDP-100493	WAR044003	717521.7465	1148196.302	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				24	inches	Concrete
SWDP-100508	WAR044003	707688.5319	1179297.166	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	1.8	feet				24	inches	Concrete
SWDP-100509	WAR044003	707722.7139	1179260.526	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				10	inches	Plastic
SWDP-100512	WAR044003	727352.3335	1164543.311	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	301.45	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	12	inches	Concrete
SWDP-100514	WAR044003	722632.1077	1162427.111	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	138.9	feet				18	inches	Plastic
SWDP-100515	WAR044003	722530.0629	1162786.108	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	116.9	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	10	inches	Plastic
SWDP-100516	WAR044003	721852.8848	1163911.326	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	6	feet				18	inches	Concrete
SWDP-100519	WAR044003	719206.3005	1146534.649	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				24	inches	Concrete
SWDP-100520	WAR044003	720537.2821	1145573.821	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				12	inches	Concrete
SWDP-100521	WAR044003	720356.6723	1145753.234	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-2.66	feet				24	inches	Concrete
SWDP-100522	WAR044003	721343.7749	1144745.408	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	4.67	feet				24	inches	Concrete
SWDP-100523	WAR044003	721343.4351	1144748.608	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	4.67	feet				24	inches	Concrete
SWDP-100524	WAR044003	721031.5256	1145071.029	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	5.49	feet				12	inches	Concrete
SWDP-100525	WAR044003	711907.7955	1175749.998	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				66	inches	Metal
SWDP-100533	WAR044003	709904.0534	1178151.019	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				54	inches	Concrete
SWDP-100537	WAR044003	720912.8923	1165461.243	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-1.68	feet				36	inches	Concrete
SWDP-100538	WAR044003	714651.7345	1166529.005	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-3.67	feet				24	inches	Concrete
SWDP-100540	WAR044003	722224.6039	1144605.961	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-46.98	feet				36	inches	Concrete
SWDP-100541	WAR044003	721620.9148	1144376.556	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	0	feet				21	inches	Concrete
SWDP-100545	WAR044003	718966.0674	1166741.909	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	10	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	18	inches	Concrete
SWDP-100546	WAR044003	718457.618	1166973.65	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	10	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	18	inches	Concrete
SWDP-100547	WAR044003	719894.9668	1166312.801	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	10	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	18	inches	Concrete
SWDP-100548	WAR044003	720228.87	1166095.48	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				18	inches	Concrete
SWDP-100549	WAR044003	720394.8789	1165928.09	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	10	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	20	inches	Concrete
SWDP-100550	WAR044003	721153.0709	1165294.069	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	10	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	12	inches	Concrete
SWDP-100551	WAR044003	721258.804	1165133.645	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	10	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	12	inches	Concrete
SWDP-100552	WAR044003	716174.3171	1168860.13	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				12	inches	Concrete
SWDP-100554	WAR044003	712827.2546	1168447.62	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	2.06	feet				10	inches	Concrete
SWDP-100555	WAR044003	713280.4203	1167992.675	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-3.92	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	21	inches	Plastic
SWDP-100556	WAR044003	716840.8584	1167859.522	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				12	inches	Concrete
SWDP-100559	WAR044003	710500.7937	1170855.124	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-5.46	feet				48	inches	Concrete
SWDP-100562	WAR044003	708562.1703	1159931.066	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	2.4	feet				15	inches	Concrete
SWDP-100563	WAR044003	721683.2014	1164498.704	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				18	inches	Concrete
SWDP-100572	WAR044003	709746.3752	1158279.625	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				36	inches	Concrete
SWDP-100573	WAR044003	713022.873	1173357.789	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-3.05	feet				36	inches	Concrete
SWDP-100574	WAR044003	716087.3744	1170147.907	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				12	inches	Concrete
SWDP-100575	WAR044003	707424.8179	1159663.237	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-5.4	feet				12	inches	Concrete
SWDP-100576	WAR044003	707482.9231	1160379.711	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	2.35	feet				18	inches	Concrete
SWDP-100579	WAR044003	718632.6455	1147213.128	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	0	feet				36	inches	Concrete
SWDP-100580	WAR044003	718770.6042	1147109.427	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				24	inches	Concrete
SWDP-100581	WAR044003	718214.6834	1147453.201	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				10	inches	Plastic
SWDP-100582	WAR044003	717952.1302	1147748.569	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				24	inches	Plastic
SWDP-100583	WAR044003	717816.3627	1147857.365	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				36	inches	Concrete
SWDP-100587	WAR044003	719731.0167	1146177.512	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	5.55	feet				12	inches	Plastic
SWDP-100588	WAR044003	691751.2442	1165827.026	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	282	feet				12	inches	Plastic
SWDP-100591	WAR044003	694850.864	1166830.059	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	156.74	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	10	inches	Plastic
SWDP-100592	WAR044003	694233.5847	1166489.784	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	197.67	feet				42	inches	Concrete
SWDP-100600	WAR044003	691667.4294	1167252.553	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	255	feet				48	inches	Plastic
SWDP-100603	WAR044003	695732.5122	1166547.846	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	108.17	feet				36	inches	Concrete
SWDP-100606	WAR044003	702421.5703	1145456.428	NAD83HARN - High Accuracy Reference Network	± 3 ft	GPS consumer unit or unknown (code phase)	296.5	feet				48	inches	Concrete
SWDP-100607	WAR044003	699357.3872	1145402.901	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	301.73	feet				18	inches	Concrete
SWDP-100608	WAR044003	695709.8594	1146082.218	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	232.82	feet				60	inches	Concrete
SWDP-100609	WAR044003	695183.6563	1145896.783	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	232.78	feet				18	inches	Concrete
SWDP-100610	WAR044003	694236.6953	1166480.476	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				30	inches	Concrete
SWDP-100613	WAR044003	692484.69	1167690.604	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	233	feet				18	inches	Plastic
SWDP-100614	WAR044003	701761.8938	1160612.261	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				96	inches	Concrete
SWDP-100615	WAR044003	701759.6366	1160628.606	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				96	inches	Concrete
SWDP-100618	WAR044003	695476.3414	1166821.236	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	125.61	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	42	inches	Concrete
SWDP-100619	WAR044003	706807.849	1159895.87	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	3.5	feet				10	inches	Concrete
SWDP-100629	WAR044003	720804.0437	1137043.824	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	8	feet				21	inches	Concrete
SWDP-100635	WAR044003	702099.5234	1167138.15	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	0	feet				42	inches	Concrete
SWDP-100646	WAR044003	690816.3964	1165764.94	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	302.57	feet				48	inches	Concrete
SWDP-100647	WAR044003	690846.2024	1165748.379	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	303	feet				10	inches	Concrete
SWDP-100653	WAR044003	692067.6888	1165730.607	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	278.59	feet				12	inches	Concrete
SWDP-100673	WAR044003	716504.0973	1137248.543	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	169.11	feet				8	inches	Concrete
SWDP-100675	WAR044003	705172.4251	1130841.667	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				48	inches	Concrete
SWDP-100676	WAR044003	705182.1249	1130845.954	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				48	inches	Concrete
SWDP-100680	WAR044003	704326.4635	1130133.86	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	-7.09	feet				24	inches	Other
SWDP-100684	WAR044003	717355.0031	1137716.796	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	326	feet				10	inches	Concrete
SWDP-100685	WAR044003	704396.2514	1130393.903	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	2	feet				24	inches	Concrete
SWDP-100711	WAR044003	711845.0672	1156706.475	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	feet				36	inches	Concrete
SWDP-100712	WAR044003	702087.7846	1167146.619	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	0	feet				20	inches	Concrete
SWDP-100730	WAR044003	697230.9098	1167193.834	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	38.04	feet				60	inches	Metal
SWDP-100776	WAR044003	696142.6607	1141058.984	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	205.9	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	42	inches	Concrete
SWDP-100777	WAR044003	696142.7437	1141054.785	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	205.9	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	48	inches	Concrete
SWDP-100779	WAR044003	679519.3691	1143563.214	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)		feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	0	inches	Other
SWDP-101038	WAR044003	722316.0515	1163170.076	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)		feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	18	inches	Other
SWDP-101641	WAR044003	726415.6982	1160905.631	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	5.72	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	60	inches	Concrete
SWDP-102127	WAR044003	708321.5769	1163814.212	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)		feet				8	inches	Other
SWDP-102357	WAR044003	716059.5887	1169074.172	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)		feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	12	inches	Concrete
SWDP-102963	WAR044003	716844.554	1167854.562	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)		feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	18	inches	Concrete
SWDP-103170	WAR044003	705352.9099	1160106.17	NAD83HARN - High Accuracy Reference Network	± 0.1 ft	Survey, conventional	-6.76	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	60	inches	Concrete
SWDP-103780	WAR044003	724588.4463	1142526.503	NAD83HARN - High Accuracy Reference Network	± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	4	feet		± 10 ft	Computer map (GIS-based, including EIM or Google Earth)	54	inches	Concrete