

Outfall_ID	Permit_Number	Latitude_Decimal_Degrees	Longitude_Decimal_Degrees	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
8732141	WAR044503	-122.3097947	47.70310138	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
8720470	WAR044503	-121.7692741	47.43480604	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	High Density Polyethylene
8703578	WAR044503	-121.6903623	47.69438986	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8697533	WAR044503	-122.3120738	47.37765541	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Concrete
8688373	WAR044503	-122.4033773	47.6850153	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
8685954	WAR044503	-122.1242121	47.43209259	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Unknown
8669909	WAR044503	-122.1012134	47.42196458	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8669902	WAR044503	-122.1011869	47.42195703	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
8669889	WAR044503	-122.10119	47.42191129	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Unknown
8669862	WAR044503	-122.1008615	47.42172087	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
8669759	WAR044503	-121.9620306	47.37583081	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Unknown
8669755	WAR044503	-121.9618493	47.37603254	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Unknown
8667177	WAR044503	-121.7748025	47.42639729	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
8666892	WAR044503	-121.7839551	47.42315594	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Vegetation
8666803	WAR044503	-121.7828827	47.42301176	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8666765	WAR044503	-121.7846511	47.42119627	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8666694	WAR044503	-121.7824143	47.42293342	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	High Density Polyethylene
8663443	WAR044503	-121.7826711	47.41946554	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8663265	WAR044503	-121.7834912	47.42023493	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8660011	WAR044503	-122.3009962	47.70129707	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Polyvinyl Chloride
8660009	WAR044503	-122.300918	47.70125821	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Polyvinyl Chloride

8653423	WAR044503	-122.2727826	47.38970459	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	High Density Polyethylene
8650117	WAR044503	-122.1231621	47.42983069	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8650014	WAR044503	-122.1244061	47.43298706	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Unknown
8647930	WAR044503	-122.1234805	47.43117778	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	High Density Polyethylene
8614133	WAR044503	-121.7935839	47.70461166	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Unknown
8613652	WAR044503	-122.3709719	47.71605117	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Polyvinyl Chloride
8611062	WAR044503	-121.8201462	47.70539036	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1989				inches	Unknown
8611040	WAR044503	-121.821214	47.70589999	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1990			18	inches	Corrugated Rigid Plastic
8610675	WAR044503	-121.8271145	47.70715808	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1991			12	inches	Corrugated Rigid Plastic
8610672	WAR044503	-121.8281252	47.70618473	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1992			12	inches	Corrugated Rigid Plastic
8610669	WAR044503	-121.8270769	47.69910556	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Unknown
8601987	WAR044503	-122.0991445	47.42196972	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
8597728	WAR044503	-121.9631196	47.37477696	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe
8543747	WAR044503	-122.3418078	47.64781721	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Ductile Iron Pipe
8542693	WAR044503	-122.3128659	47.70495628	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Corrugated Metal Pipe
8511093	WAR044503	-122.2411093	47.51129951	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8493650	WAR044503	-122.2595669	47.50257162	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8493385	WAR044503	-122.3328201	47.70134052	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
8491411	WAR044503	-122.3011089	47.70118819	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Ductile Iron Pipe
8491400	WAR044503	-122.3010094	47.7012133	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe
8478030	WAR044503	-122.3157609	47.71019025	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
8467788	WAR044503	-122.2631023	47.53164796	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe

8453580	WAR044503	-122.3973171	47.57387982	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
8433349	WAR044503	-122.3273515	47.64557997	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Corrugated Metal Pipe
8420357	WAR044503	-122.3646957	47.71108017	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
8420035	WAR044503	-122.3723981	47.72374467	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	High Density Polyethylene
8420021	WAR044503	-122.3724461	47.72375866	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Corrugated Metal Pipe
8408038	WAR044503	-122.3292097	47.68186415	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Steel
8399449	WAR044503	-122.3341657	47.53937779	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Steel
8398931	WAR044503	-122.3810418	47.51927832	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	High Density Polyethylene
8370890	WAR044503	-122.2554176	47.51820132	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8370883	WAR044503	-122.2562692	47.51880832	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8370846	WAR044503	-122.2542441	47.51678019	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
8339861	WAR044503	-122.2757214	47.6958999	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8298814	WAR044503	-122.3908912	47.59324577	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
8286838	WAR044503	-122.3944773	47.69353784	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
8286835	WAR044503	-122.2791243	47.7194549	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	inches	Unknown
8263398	WAR044503	-122.3969707	47.5404576	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
8259213	WAR044503	-122.3234318	47.73046455	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Concrete
8256319	WAR044503	-122.3088485	47.63483205	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8253257	WAR044503	-122.4090467	47.63666549	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Wood Stave Pipe
8253167	WAR044503	-122.4165247	47.64217428	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Wood Stave Pipe
8253091	WAR044503	-122.4172984	47.64378317	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Vitrified Clay
8252410	WAR044503	-122.4185706	47.65002638	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Vitrified Clay

8252399	WAR044503	-122.4178319	47.6493879	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Vitrified Clay
8229085	WAR044503	-122.3966967	47.58754778	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Concrete
8213496	WAR044503	-122.2911846	47.600185	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8194705	WAR044503	-122.3464551	47.58427739	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
8194240	WAR044503	-122.3499128	47.58787134	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
8185641	WAR044503	-122.3627184	47.53190864	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Ductile Iron Pipe
8185279	WAR044503	-122.3627966	47.53191798	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Vegetation
8183751	WAR044503	-122.3632585	47.54649987	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	inches	Ductile Iron Pipe
8168451	WAR044503	-122.245038	47.51152772	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8162698	WAR044503	-122.2859408	47.59906016	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Concrete
8154372	WAR044503	-122.3069822	47.69939653	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe
8124912	WAR044503	-122.2826906	47.73229329	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8102763	WAR044503	-122.332828	47.70134688	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Concrete
8085864	WAR044503	-122.3910731	47.69806417	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Polyvinyl Chloride
8082998	WAR044503	-122.3794122	47.71190064	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			25	inches	Gravel
8082991	WAR044503	-122.3794416	47.7118096	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			25	inches	Gravel
8070648	WAR044503	-122.3082174	47.70210502	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Concrete
8064934	WAR044503	-122.3237482	47.7317765	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Corrugated Metal Pipe
8060183	WAR044503	-122.3274241	47.631762	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe
8060112	WAR044503	-122.3285908	47.63078912	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe
8049317	WAR044503	-122.3964564	47.51526721	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Ductile Iron Pipe
8045017	WAR044503	-122.2904581	47.71541781	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene

8039976	WAR044503	-122.3437094	47.67311619	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
8036245	WAR044503	-122.278334	47.69489889	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
8034753	WAR044503	-122.3210804	47.65201456	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
8032611	WAR044503	-122.3195398	47.65399399	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8032602	WAR044503	-122.3193554	47.65392719	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8032580	WAR044503	-122.3201014	47.65326787	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8032575	WAR044503	-122.3199174	47.65320206	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8032411	WAR044503	-122.3207415	47.65238576	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8026928	WAR044503	-122.2899161	47.7084366	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			12	inches	Concrete
8020253	WAR044503	-122.3201817	47.65311636	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8020245	WAR044503	-122.3200617	47.6530689	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8020232	WAR044503	-122.3201314	47.65298374	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
8020230	WAR044503	-122.32026	47.65301598	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
7853464	WAR044503	-122.3467502	47.64864112	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
7846602	WAR044503	-122.3582474	47.55538184	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			18	inches	Polyvinyl Chloride
7846467	WAR044503	-122.3582272	47.55389383	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
7790392	WAR044503	-122.3647935	47.70912922	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
7783058	WAR044503	-122.2975791	47.69935896	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
7782915	WAR044503	-122.2906219	47.70715364	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	
7782861	WAR044503	-122.2913683	47.71863969	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
7763229	WAR044503	-122.3287147	47.63099809	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			30	inches	Steel
7754248	WAR044503	-122.306933	47.70104499	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe

7729741	WAR044503	-122.3395346	47.69896466	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			12	inches	Concrete
7707617	WAR044503	-122.4127667	47.66860984	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe
7691212	WAR044503	-122.3538279	47.61415602	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7691153	WAR044503	-122.3530868	47.61373005	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7691118	WAR044503	-122.3525693	47.61342544	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7690813	WAR044503	-122.34606	47.60967238	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
7690809	WAR044503	-122.3458799	47.60957005	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
7690805	WAR044503	-122.3454598	47.60933561	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
7689491	WAR044503	-122.3474605	47.61052457	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
7689484	WAR044503	-122.3473389	47.61035289	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
7687526	WAR044503	-122.3521959	47.61320407	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7687523	WAR044503	-122.3515309	47.61286366	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7687520	WAR044503	-122.3517391	47.61297275	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7687292	WAR044503	-122.3507838	47.61247902	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7687289	WAR044503	-122.3505964	47.61237334	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7687271	WAR044503	-122.3512204	47.61270533	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7674345	WAR044503	-122.3075473	47.69934912	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			6	inches	Dirt
7661791	WAR044503	-122.3074035	47.73017123	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			14	inches	Reinforced Concrete Pipe
7655584	WAR044503	-122.2764893	47.69575458	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe
7638732	WAR044503	-122.3756191	47.49640452	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
7638415	WAR044503	-122.3180691	47.6491204	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			12	inches	Polyvinyl Chloride
7630437	WAR044503	-122.3964828	47.51531909	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).				NAVD88 - N. American Vertical Datum of 1988			10	inches	Concrete

7628733	WAR044503	-122.3912703	47.5927979	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Polyvinyl Chloride
7623088	WAR044503	-122.355003	47.61493723	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Ductile Iron Pipe
7623086	WAR044503	-122.3548451	47.61473655	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Ductile Iron Pipe
7623081	WAR044503	-122.3545781	47.61458088	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Ductile Iron Pipe
7623076	WAR044503	-122.3541897	47.61435222	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Ductile Iron Pipe
7612080	WAR044503	-122.3943477	47.69345153	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
7591755	WAR044503	-122.3548862	47.72847487	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
7487140	WAR044503	-122.2552481	47.54741046	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			28	inches	High Density Polyethylene
7486475	WAR044503	-122.2571565	47.5485911	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Ductile Iron Pipe
7484364	WAR044503	-122.2755617	47.69593372	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	inches	Concrete
7472572	WAR044503	-122.3631395	47.70970532	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
7472547	WAR044503	-122.3646953	47.70927182	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7463624	WAR044503	-122.3205125	47.72420831	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
7463421	WAR044503	-122.3804139	47.51742928	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
7459359	WAR044503	-122.3118719	47.52711829	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	High Density Polyethylene
7434468	WAR044503	-122.3290076	47.65148583	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7424921	WAR044503	-122.3398421	47.60505495	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
7421079	WAR044503	-122.3180421	47.7234117	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
7419161	WAR044503	-122.3034794	47.69973158	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7418877	WAR044503	-122.3440296	47.60844231	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
7418736	WAR044503	-122.2991258	47.70386994	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	High Density Polyethylene
7417938	WAR044503	-122.3020308	47.71796724	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Concrete

7417911	WAR044503	-122.3035546	47.71952314	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
7407638	WAR044503	-122.30738	47.73030831	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
7403732	WAR044503	-122.2480089	47.50854339	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
7395902	WAR044503	-122.2509926	47.5140538	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
7395896	WAR044503	-122.2502972	47.51341496	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
7371492	WAR044503	-122.3405459	47.60577912	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
7303665	WAR044503	-122.3234216	47.65144727	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
7287775	WAR044503	-122.3074302	47.73375887	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
7279592	WAR044503	-122.3023984	47.69032009	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Concrete
7279103	WAR044503	-122.2758109	47.69581544	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Polyvinyl Chloride
7233656	WAR044503	-122.3051683	47.69782951	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
7233436	WAR044503	-122.2665302	47.56184645	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Concrete
7159989	WAR044503	-122.302974	47.70110028	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
7141666	WAR044503	-122.3321715	47.64738478	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Unknown
7124617	WAR044503	-122.2642233	47.52344328	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Ductile Iron Pipe
7076993	WAR044503	-122.2731535	47.56884511	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
5601306	WAR044503	-122.2896294	47.59912012	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
5597805	WAR044503	-122.2984961	47.70499075	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Ductile Iron Pipe
5597802	WAR044503	-122.2986973	47.70470557	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
5586472	WAR044503	-122.3584496	47.55591493	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Polyvinyl Chloride
5566024	WAR044503	-122.2876512	47.65792361	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
5560444	WAR044503	-122.2830487	47.73266899	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Concrete

5326015	WAR044503	-122.2789993	47.69729554	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
5233739	WAR044503	-122.3297459	47.63966046	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Ductile Iron Pipe
5233735	WAR044503	-122.3297679	47.6397702	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Ductile Iron Pipe
5201872	WAR044503	-122.2799558	47.6991046	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
4998861	WAR044503	-122.3313712	47.5163044	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Ductile Iron Pipe
4995472	WAR044503	-122.2774034	47.69668608	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
4994462	WAR044503	-122.27822	47.69749422	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	High Density Polyethylene
4994454	WAR044503	-122.2782304	47.69749553	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	High Density Polyethylene
4994442	WAR044503	-122.2782247	47.69749416	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Concrete
4994357	WAR044503	-122.2781649	47.69749876	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
4994320	WAR044503	-122.2782935	47.69748997	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	High Density Polyethylene
4936032	WAR044503	-122.3686835	47.73348094	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
4935960	WAR044503	-122.3700449	47.73290161	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
4935943	WAR044503	-122.3706704	47.7318882	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe
4935868	WAR044503	-122.3660269	47.73081835	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
4909333	WAR044503	-122.3895824	47.69852157	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
4898978	WAR044503	-122.3902129	47.7007632	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
4881433	WAR044503	-122.3650926	47.71106427	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe
4877792	WAR044503	-122.3640487	47.70869035	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	High Density Polyethylene
4877038	WAR044503	-122.3647527	47.71106735	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
4876997	WAR044503	-122.36475	47.71106796	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
4869266	WAR044503	-122.3655893	47.70168914	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete

4863748	WAR044503	-122.3707626	47.50331284	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
4853303	WAR044503	-122.2764962	47.6957491	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe
4477661	WAR044503	-122.4069278	47.67845561	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			14	inches	Cast Iron Pipe
4280623	WAR044503	-122.3278373	47.64561612	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			14	inches	High Density Polyethylene
4279244	WAR044503	-122.2769901	47.71376335	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
4223273	WAR044503	-122.3875235	47.50366364	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
4175206	WAR044503	-122.3788639	47.63294803	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Unknown
4117551	WAR044503	-122.2904788	47.71180824	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
4105733	WAR044503	-122.2893563	47.70555687	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Polyvinyl Chloride
4051404	WAR044503	-122.4069035	47.67274833	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
4050286	WAR044503	-122.3358256	47.6841443	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Concrete
4015443	WAR044503	-122.3499691	47.64815081	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe
4015429	WAR044503	-122.3499763	47.64728986	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe
4000474	WAR044503	-122.2981979	47.71493135	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
2156347	WAR044503	-122.3757068	47.49648788	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2156186	WAR044503	-122.2499857	47.50118171	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Corrugated Metal Pipe
2156024	WAR044503	-122.3729165	47.50140866	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
2155357	WAR044503	-122.3705143	47.50691543	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2154781	WAR044503	-122.2492779	47.51257143	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
2153860	WAR044503	-122.3964375	47.51523142	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
2153597	WAR044503	-122.3802979	47.51644257	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Gravel
2153309	WAR044503	-122.3824032	47.51741509	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Unknown

2152850	WAR044503	-122.3809657	47.51931668	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Dirt
2152779	WAR044503	-122.3796402	47.51990096	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Asphalt
2152772	WAR044503	-122.3795971	47.51998836	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	High Density Polyethylene
2152722	WAR044503	-122.3794178	47.52014111	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	inches	Polyvinyl Chloride
2147983	WAR044503	-122.3624146	47.53922028	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2147655	WAR044503	-122.3643188	47.54081743	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Asphalt
2147403	WAR044503	-122.3635544	47.54182338	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Polyvinyl Chloride
2147359	WAR044503	-122.3647431	47.54210194	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Asphalt
2146754	WAR044503	-122.3643738	47.54479441	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Reinforced Concrete Pipe
2145109	WAR044503	-122.3678203	47.55383709	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2141488	WAR044503	-122.3973523	47.5746966	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Grass
2138810	WAR044503	-122.4095832	47.63711954	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
2138555	WAR044503	-122.4126307	47.63869826	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Corrugated Metal Pipe
2136209	WAR044503	-122.4028584	47.65695652	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			58	inches	Corrugated Metal Pipe
2133711	WAR044503	-122.2865531	47.67744217	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
2129868	WAR044503	-122.3035242	47.69296827	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2129193	WAR044503	-122.2865583	47.69461713	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
2128559	WAR044503	-122.3053869	47.69539051	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
2128307	WAR044503	-122.2769576	47.69634146	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Vegetation
2128230	WAR044503	-122.3985806	47.69492536	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe
2127638	WAR044503	-122.3881067	47.69613975	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Corrugated Metal Pipe
2126883	WAR044503	-122.2801099	47.6991619	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Grass

2126475	WAR044503	-122.3895621	47.69838463	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2126234	WAR044503	-122.3587402	47.69929969	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
2125643	WAR044503	-122.390485	47.69963015	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Polyvinyl Chloride
2125561	WAR044503	-122.3029955	47.70096333	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
2125394	WAR044503	-122.3018181	47.70123175	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2125147	WAR044503	-122.3896791	47.70065591	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2124156	WAR044503	-122.3096978	47.7037917	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Gravel
2123758	WAR044503	-122.3649581	47.70351685	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
2123722	WAR044503	-122.2846915	47.70459278	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Asphalt
2123705	WAR044503	-122.2854386	47.70461061	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
2123467	WAR044503	-122.2869128	47.70510145	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	inches	Vegetation
2123450	WAR044503	-122.2868885	47.70509982	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	inches	Vegetation
2123423	WAR044503	-122.3098908	47.70483638	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			11	inches	Asphalt
2123027	WAR044503	-122.2965556	47.70582072	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Corrugated Metal Pipe
2122784	WAR044503	-122.3146715	47.70605782	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
2122712	WAR044503	-122.2966396	47.70662167	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2122670	WAR044503	-122.2966022	47.70674354	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2122587	WAR044503	-122.3181707	47.7066711	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
2122461	WAR044503	-122.2750318	47.70755466	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Reinforced Concrete Pipe
2122182	WAR044503	-122.3630146	47.70736439	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	High Density Polyethylene
2122072	WAR044503	-122.2754541	47.70847926	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
2121355	WAR044503	-122.2760071	47.70990017	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe

2121162	WAR044503	-122.2762309	47.71050458	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
2121070	WAR044503	-122.2763654	47.71082761	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
2120967	WAR044503	-122.2893194	47.71098793	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Concrete
2120292	WAR044503	-122.2766702	47.71284255	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Concrete
2119951	WAR044503	-122.3610668	47.71237438	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe
2119944	WAR044503	-122.3621915	47.71245461	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2119056	WAR044503	-122.3644111	47.71427711	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2118668	WAR044503	-122.3719037	47.71512268	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Ductile Iron Pipe
2118549	WAR044503	-122.2780514	47.71666629	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
2118299	WAR044503	-122.3710308	47.71604669	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Polyvinyl Chloride
2118294	WAR044503	-122.3693456	47.71609572	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Polyvinyl Chloride
2118156	WAR044503	-122.2904866	47.71745891	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
2117946	WAR044503	-122.2784187	47.7179825	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
2116782	WAR044503	-122.2806349	47.7206385	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
2115034	WAR044503	-122.3165523	47.72430387	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2114961	WAR044503	-122.3724305	47.72371391	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	High Density Polyethylene
2114410	WAR044503	-122.3709244	47.72528329	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe
2114109	WAR044503	-122.307355	47.72683764	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			44	inches	Vegetation
2113740	WAR044503	-122.2946531	47.72807498	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2113635	WAR044503	-122.3514858	47.72756728	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			20	inches	Corrugated Metal Pipe
2112879	WAR044503	-122.3234155	47.730382	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Concrete
2111609	WAR044503	-122.2840161	47.73334694	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe

2111595	WAR044503	-122.3702856	47.73227905	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2111406	WAR044503	-122.369404	47.73300189	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Grass
2110677	WAR044503	-122.3536113	47.56797635	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	High Density Polyethylene
2083103	WAR044503	-122.3900422	47.59395652	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Unknown
2032708	WAR044503	-122.2449077	47.49989241	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	inches	Concrete
2030968	WAR044503	-122.2453606	47.50158836	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2030728	WAR044503	-122.2529638	47.50165852	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Reinforced Concrete Pipe
2030097	WAR044503	-122.2478335	47.50220893	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	inches	Concrete
2029593	WAR044503	-122.248652	47.50258263	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
2028840	WAR044503	-122.2454831	47.50310032	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
2028785	WAR044503	-122.3841659	47.50132534	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Polyvinyl Chloride
2025221	WAR044503	-122.3738198	47.50323522	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
2005813	WAR044503	-122.3928725	47.50948071	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	inches	Ductile Iron Pipe
2004924	WAR044503	-122.2448964	47.51170187	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
2004756	WAR044503	-122.2437948	47.51182646	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Ductile Iron Pipe
2002475	WAR044503	-122.3936521	47.5105122	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
1999935	WAR044503	-122.2497707	47.51307676	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
1998657	WAR044503	-122.2503026	47.513419	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Polyvinyl Chloride
1995380	WAR044503	-122.3950794	47.51258138	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Ductile Iron Pipe
1989477	WAR044503	-122.2531967	47.51601325	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Ductile Iron Pipe
1982898	WAR044503	-122.3970011	47.51567446	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1973685	WAR044503	-122.3200822	47.51869277	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Unknown

1972076	WAR044503	-122.332803	47.5185887	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Corrugated Metal Pipe
1964695	WAR044503	-122.2597429	47.52061803	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
1961287	WAR044503	-122.384941	47.5195552	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
1955153	WAR044503	-122.3292841	47.52121763	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
1953926	WAR044503	-122.3972961	47.5213676	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			27	inches	Reinforced Concrete Pipe
1946958	WAR044503	-122.2628832	47.52322621	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
1946343	WAR044503	-122.2628851	47.52329645	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			84	inches	Reinforced Concrete Pipe
1945611	WAR044503	-122.2628107	47.52338052	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Ductile Iron Pipe
1927878	WAR044503	-122.3967478	47.52372786	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	inches	Cast Iron Pipe
1926050	WAR044503	-122.3962557	47.52395391	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			72	inches	Reinforced Concrete Pipe
1909136	WAR044503	-122.3955018	47.52569606	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
1892124	WAR044503	-122.2623992	47.52930813	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
1892119	WAR044503	-122.2624903	47.52930766	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
1890874	WAR044503	-122.2617821	47.52946599	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1885427	WAR044503	-122.2618203	47.53006681	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			96	inches	Reinforced Concrete Pipe
1881640	WAR044503	-122.363815	47.52916963	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Corrugated Metal Pipe
1874241	WAR044503	-122.3335298	47.53039608	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			22	inches	Reinforced Concrete Pipe
1873149	WAR044503	-122.3632464	47.53012169	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
1866250	WAR044503	-122.3631921	47.5308877	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1857944	WAR044503	-122.3621332	47.53189919	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1840157	WAR044503	-122.3251247	47.53457126	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			72	inches	Reinforced Concrete Pipe
1834635	WAR044503	-122.3611178	47.53473349	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	inches	Ductile Iron Pipe

1832428	WAR044503	-122.3262927	47.53558836	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Unknown
1828189	WAR044503	-122.2617908	47.53694831	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Corrugated Metal Pipe
1821042	WAR044503	-122.3189651	47.5371929	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	High Density Polyethylene
1810560	WAR044503	-122.2618296	47.53941793	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
1804315	WAR044503	-122.3278619	47.53935576	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Ductile Iron Pipe
1801784	WAR044503	-122.3624411	47.53922909	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			60	inches	Concrete
1801774	WAR044503	-122.3624274	47.53920366	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Ductile Iron Pipe
1799946	WAR044503	-122.2614621	47.54069183	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Vitrified Clay
1799739	WAR044503	-122.3349903	47.53977213	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1798073	WAR044503	-122.3353436	47.54048317	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Vegetation
1796181	WAR044503	-122.3345967	47.54023717	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1793971	WAR044503	-122.2596257	47.54150688	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
1791628	WAR044503	-122.3998969	47.5399433	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
1786706	WAR044503	-122.4000054	47.54049658	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			66	inches	Reinforced Concrete Pipe
1786488	WAR044503	-122.3318121	47.54147565	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Vitrified Clay
1780013	WAR044503	-122.2581845	47.54314373	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Corrugated Metal Pipe
1773855	WAR044503	-122.333892	47.54284603	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Cast Iron Pipe
1772538	WAR044503	-122.3337747	47.54298028	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1762779	WAR044503	-122.2568001	47.54490453	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Corrugated Metal Pipe
1729699	WAR044503	-122.2562143	47.54821859	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			54	inches	Corrugated Metal Pipe
1718324	WAR044503	-122.3406189	47.54822658	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
1693267	WAR044503	-122.3649515	47.55014176	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Reinforced Concrete Pipe

1673809	WAR044503	-122.3662586	47.55191259	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			84	inches	Reinforced Concrete Pipe
1673093	WAR044503	-122.3577689	47.5520971	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
1657427	WAR044503	-122.2605869	47.55482086	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Concrete
1635927	WAR044503	-122.402851	47.55501871	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			84	inches	Reinforced Concrete Pipe
1633941	WAR044503	-122.3488359	47.55593898	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Unknown
1632463	WAR044503	-122.34912	47.55608611	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Unknown
1631235	WAR044503	-122.3491116	47.55620006	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Unknown
1631124	WAR044503	-122.2614196	47.55734533	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Reinforced Concrete Pipe
1629262	WAR044503	-122.4030104	47.55581429	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Cast Iron Pipe
1613320	WAR044503	-122.354214	47.55792638	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
1610452	WAR044503	-122.263359	47.55941712	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
1598988	WAR044503	-122.2640212	47.56061126	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1598867	WAR044503	-122.2639086	47.56062566	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Cast Iron Pipe
1595155	WAR044503	-122.367694	47.5596916	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			27	inches	Reinforced Concrete Pipe
1584907	WAR044503	-122.2668463	47.56230826	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Reinforced Concrete Pipe
1584631	WAR044503	-122.2666554	47.56233862	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1581181	WAR044503	-122.3501195	47.56168906	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	High Density Polyethylene
1571562	WAR044503	-122.3453291	47.56314932	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			144	inches	Reinforced Concrete Pipe
1553790	WAR044503	-122.367492	47.56499396	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1553638	WAR044503	-122.3675028	47.56500958	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1553560	WAR044503	-122.3674777	47.56501746	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Reinforced Concrete Pipe
1553222	WAR044503	-122.3495492	47.56530262	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			72	inches	Reinforced Concrete Pipe

1548341	WAR044503	-122.3677912	47.56551883	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe
1548335	WAR044503	-122.3460262	47.56580805	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
1548211	WAR044503	-122.3677522	47.56553371	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Ductile Iron Pipe
1535347	WAR044503	-122.2723169	47.56808167	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1534824	WAR044503	-122.2698247	47.56825336	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	inches	Ductile Iron Pipe
1532107	WAR044503	-122.2719621	47.56840139	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
1521373	WAR044503	-122.4100399	47.56766729	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Reinforced Concrete Pipe
1509476	WAR044503	-122.2791678	47.57071249	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Corrugated Metal Pipe
1509334	WAR044503	-122.2755175	47.57077667	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			96	inches	Reinforced Concrete Pipe
1504067	WAR044503	-122.2755641	47.5713959	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Cast Iron Pipe
1501479	WAR044503	-122.3519095	47.57069368	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Ductile Iron Pipe
1498459	WAR044503	-122.3463168	47.57112445	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
1496691	WAR044503	-122.3462194	47.57131864	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	inches	Unknown
1495974	WAR044503	-122.3446235	47.57141787	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
1494559	WAR044503	-122.3528876	47.57144719	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Ductile Iron Pipe
1492321	WAR044503	-122.3462319	47.57174181	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Reinforced Concrete Pipe
1482794	WAR044503	-122.2804866	47.5735503	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Vitrified Clay
1475253	WAR044503	-122.4137723	47.57242092	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
1472131	WAR044503	-122.3427044	47.57367811	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			54	inches	Reinforced Concrete Pipe
1469669	WAR044503	-122.3612111	47.57367653	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			96	inches	Reinforced Concrete Pipe
1469034	WAR044503	-122.4149558	47.57300917	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1466387	WAR044503	-122.3562592	47.5740806	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Reinforced Concrete Pipe

1463960	WAR044503	-122.4162611	47.57349898	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
1462259	WAR044503	-122.3972212	47.57393051	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
1456501	WAR044503	-122.4175642	47.57420235	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
1453663	WAR044503	-122.41819	47.57452359	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Unknown
1449019	WAR044503	-122.4192032	47.57494541	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
1431401	WAR044503	-122.4200992	47.57676558	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Concrete
1429230	WAR044503	-122.4029588	47.57722509	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
1428187	WAR044503	-122.2835259	47.57894919	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1403120	WAR044503	-122.4088463	47.58019208	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
1399746	WAR044503	-122.3430227	47.58148965	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			96	inches	Reinforced Concrete Pipe
1398814	WAR044503	-122.3579197	47.58140575	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
1396634	WAR044503	-122.2861334	47.58261958	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Corrugated Metal Pipe
1384089	WAR044503	-122.3579936	47.58328875	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Vitrified Clay
1378591	WAR044503	-122.4050714	47.58349992	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			72	inches	Reinforced Concrete Pipe
1370469	WAR044503	-122.3997593	47.58490041	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1365159	WAR044503	-122.3755039	47.5861207	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
1363844	WAR044503	-122.3984709	47.58601163	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1363477	WAR044503	-122.2845781	47.58756839	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Cast Iron Pipe
1355541	WAR044503	-122.3772417	47.58752543	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			42	inches	Reinforced Concrete Pipe
1355346	WAR044503	-122.2848218	47.58876931	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe
1355159	WAR044503	-122.3774223	47.58758377	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			42	inches	Reinforced Concrete Pipe
1349262	WAR044503	-122.3957366	47.58837922	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown

1349194	WAR044503	-122.395706	47.58840036	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
1344086	WAR044503	-122.381253	47.58979976	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
1343659	WAR044503	-122.3941806	47.58972009	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Polyvinyl Chloride
1341585	WAR044503	-122.3936947	47.59016335	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	inches	Unknown
1341498	WAR044503	-122.3936442	47.59018276	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
1339061	WAR044503	-122.3930357	47.59071506	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Polyvinyl Chloride
1337999	WAR044503	-122.3818064	47.59109971	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Ductile Iron Pipe
1336472	WAR044503	-122.3941692	47.59125194	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	inches	Cast Iron Pipe
1333434	WAR044503	-122.3422146	47.5924176	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			84	inches	Reinforced Concrete Pipe
1332469	WAR044503	-122.2872659	47.59341252	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Reinforced Concrete Pipe
1327646	WAR044503	-122.2866761	47.59451908	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	inches	Cast Iron Pipe
1327602	WAR044503	-122.3820701	47.59327138	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Cast Iron Pipe
1327455	WAR044503	-122.28669	47.59456321	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			20	inches	Cast Iron Pipe
1327165	WAR044503	-122.3908935	47.59324632	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1323719	WAR044503	-122.3832047	47.5941944	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
1322745	WAR044503	-122.286855	47.59570184	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Reinforced Concrete Pipe
1322660	WAR044503	-122.2862269	47.59572859	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Cast Iron Pipe
1320326	WAR044503	-122.3882162	47.59487755	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Reinforced Concrete Pipe
1319505	WAR044503	-122.3847877	47.5950968	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Polyvinyl Chloride
1319405	WAR044503	-122.3848349	47.59511448	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
1314048	WAR044503	-122.286393	47.59783751	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
1313524	WAR044503	-122.2861513	47.59795502	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Reinforced Concrete Pipe

1309326	WAR044503	-122.2858812	47.59911298	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1307824	WAR044503	-122.3372081	47.59891834	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Brick
1305546	WAR044503	-122.2844989	47.60012492	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	High Density Polyethylene
1303225	WAR044503	-122.2903893	47.60065421	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
1299828	WAR044503	-122.3361663	47.60082663	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			72	inches	Reinforced Concrete Pipe
1284836	WAR044503	-122.3386063	47.60368606	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			60	inches	Other
1278048	WAR044503	-122.2826376	47.60577972	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Corrugated Metal Pipe
1272118	WAR044503	-122.28211	47.6068334	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Cast Iron Pipe
1271860	WAR044503	-122.3408289	47.60612672	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Ductile Iron Pipe
1256047	WAR044503	-122.3450511	47.60911714	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
1252403	WAR044503	-122.3461849	47.60974073	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
1251100	WAR044503	-122.346606	47.60998887	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
1244416	WAR044503	-122.2810195	47.61210399	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Corrugated Metal Pipe
1240861	WAR044503	-122.3497449	47.61185977	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Vitrified Clay
1240821	WAR044503	-122.3497568	47.61186646	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Vitrified Clay
1240718	WAR044503	-122.3497901	47.6118822	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Vitrified Clay
1240615	WAR044503	-122.3498108	47.61189563	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Vitrified Clay
1234155	WAR044503	-122.2801822	47.61385738	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Cast Iron Pipe
1232522	WAR044503	-122.352339	47.61321854	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Cast Iron Pipe
1231390	WAR044503	-122.2813014	47.61432305	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
1228093	WAR044503	-122.2799736	47.61492332	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Cast Iron Pipe
1193628	WAR044503	-122.2796017	47.61997838	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe

1174676	WAR044503	-122.3651097	47.62138028	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
1139951	WAR044503	-122.3383077	47.62619216	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
1136689	WAR044503	-122.3386905	47.62663241	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	inches	Cast Iron Pipe
1127695	WAR044503	-122.3325571	47.62788206	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			72	inches	Reinforced Concrete Pipe
1122895	WAR044503	-122.2990396	47.62893726	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
1118975	WAR044503	-122.2773888	47.62974737	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Corrugated Metal Pipe
1117574	WAR044503	-122.3691404	47.62876361	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	inches	Concrete
1117225	WAR044503	-122.3780121	47.62868579	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1115372	WAR044503	-122.331248	47.62952758	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1114317	WAR044503	-122.3312464	47.6296575	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
1111013	WAR044503	-122.3779296	47.62945661	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1110424	WAR044503	-122.2753437	47.63087278	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			20	inches	Cast Iron Pipe
1109878	WAR044503	-122.2762479	47.63093228	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			20	inches	Cast Iron Pipe
1104733	WAR044503	-122.3899934	47.63010782	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Ductile Iron Pipe
1103826	WAR044503	-122.3942261	47.63018426	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Ductile Iron Pipe
1103025	WAR044503	-122.3779844	47.63050024	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1095522	WAR044503	-122.3779513	47.63146914	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1094482	WAR044503	-122.3870235	47.63146286	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	inches	Ductile Iron Pipe
1094271	WAR044503	-122.3272499	47.63230082	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Ductile Iron Pipe
1093949	WAR044503	-122.3887684	47.63087675	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
1092512	WAR044503	-122.3403424	47.63235766	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Ductile Iron Pipe
1092275	WAR044503	-122.3992607	47.63158554	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Cast Iron Pipe

1087066	WAR044503	-122.3990303	47.63226968	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
1085430	WAR044503	-122.3273018	47.63343744	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	inches	Cast Iron Pipe
1082407	WAR044503	-122.3792022	47.63307275	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			96	inches	Reinforced Concrete Pipe
1082033	WAR044503	-122.3273284	47.63380619	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
1081117	WAR044503	-122.3272383	47.63389709	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			54	inches	Corrugated Metal Pipe
1074246	WAR044503	-122.3271777	47.63468347	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
1072670	WAR044503	-122.3397979	47.63469851	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Ductile Iron Pipe
1052153	WAR044503	-122.3294794	47.63679137	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
1052096	WAR044503	-122.3295107	47.6368116	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
1032859	WAR044503	-122.3402207	47.63808259	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Ductile Iron Pipe
1032778	WAR044503	-122.3295638	47.63823315	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Polyvinyl Chloride
1032524	WAR044503	-122.3401712	47.63805792	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
1031767	WAR044503	-122.3295226	47.63828678	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
1030881	WAR044503	-122.2765625	47.6390524	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
1012903	WAR044503	-122.330384	47.63959603	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Reinforced Concrete Pipe
990277	WAR044503	-122.4146407	47.64027289	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
989958	WAR044503	-122.2967267	47.64187213	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			54	inches	Reinforced Concrete Pipe
985393	WAR044503	-122.2828627	47.64246367	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
983579	WAR044503	-122.3139363	47.64223609	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Ductile Iron Pipe
982876	WAR044503	-122.2807131	47.64272687	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
982768	WAR044503	-122.330029	47.64209874	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
981280	WAR044503	-122.342773	47.64207379	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Ductile Iron Pipe

979360	WAR044503	-122.285225	47.64298681	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Corrugated Metal Pipe
979105	WAR044503	-122.3106984	47.64274448	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			42	inches	High Density Polyethylene
974718	WAR044503	-122.3831327	47.64214962	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe
971651	WAR044503	-122.3289128	47.64315636	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
971039	WAR044503	-122.4177505	47.64200498	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Cast Iron Pipe
969764	WAR044503	-122.3288408	47.64331848	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Cast Iron Pipe
959904	WAR044503	-122.4187278	47.64315397	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe
959598	WAR044503	-122.4172659	47.64321232	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
949243	WAR044503	-122.3274657	47.64551731	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Acrylonitrile Butadiene Styrene
947726	WAR044503	-122.3470776	47.6454187	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
943431	WAR044503	-122.3379716	47.64598305	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
942493	WAR044503	-122.3481964	47.6457889	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
941990	WAR044503	-122.4176898	47.64504842	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
938849	WAR044503	-122.3007441	47.64696057	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Reinforced Concrete Pipe
938104	WAR044503	-122.30953	47.64693799	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Cast Iron Pipe
937426	WAR044503	-122.3160512	47.64693784	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	inches	Ductile Iron Pipe
936193	WAR044503	-122.333398	47.64679266	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
932246	WAR044503	-122.3396312	47.64723005	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
928532	WAR044503	-122.3254584	47.64784706	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Unknown
928200	WAR044503	-122.2781615	47.64846021	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	inches	Concrete
925196	WAR044503	-122.3420705	47.64793462	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Vitrified Clay
925156	WAR044503	-122.3428942	47.64793169	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			54	inches	Reinforced Concrete Pipe

924238	WAR044503	-122.342859	47.64803868	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
924076	WAR044503	-122.3428897	47.64803749	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
921080	WAR044503	-122.3522058	47.64822538	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Polyvinyl Chloride
919459	WAR044503	-122.3177248	47.64887343	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
918344	WAR044503	-122.32495	47.64888192	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Concrete
917615	WAR044503	-122.2784298	47.64953106	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
914570	WAR044503	-122.3250296	47.64924622	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
914035	WAR044503	-122.3315208	47.64921875	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
908938	WAR044503	-122.4173886	47.64858845	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
907555	WAR044503	-122.2757284	47.65059424	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Corrugated Metal Pipe
905704	WAR044503	-122.3555226	47.6497493	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Polyvinyl Chloride
905614	WAR044503	-122.330496	47.65009118	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Other
901352	WAR044503	-122.3547367	47.6501664	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
900693	WAR044503	-122.3239198	47.65063609	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Ductile Iron Pipe
899749	WAR044503	-122.2800417	47.65129815	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
899449	WAR044503	-122.3156408	47.65086912	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
892762	WAR044503	-122.3147501	47.65151047	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
889120	WAR044503	-122.4187035	47.65046407	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Reinforced Concrete Pipe
888965	WAR044503	-122.4188866	47.65047276	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
885871	WAR044503	-122.3209392	47.65208183	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	inches	Steel
885679	WAR044503	-122.3209685	47.65196985	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
882619	WAR044503	-122.4188659	47.6510494	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Wood Stave Pipe

877670	WAR044503	-122.2809833	47.65337869	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
873954	WAR044503	-122.3255724	47.65313901	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
873042	WAR044503	-122.3598574	47.6527121	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Ductile Iron Pipe
871860	WAR044503	-122.3638717	47.65282192	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
871014	WAR044503	-122.2740136	47.65407883	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
870251	WAR044503	-122.3235901	47.6535016	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	inches	Unknown
868087	WAR044503	-122.3610223	47.65318031	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			42	inches	Reinforced Concrete Pipe
865833	WAR044503	-122.3192511	47.65390787	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
860519	WAR044503	-122.2836335	47.6548058	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Corrugated Metal Pipe
857151	WAR044503	-122.2713034	47.65524063	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
849689	WAR044503	-122.2719932	47.65582376	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Reinforced Concrete Pipe
846097	WAR044503	-122.3638693	47.65494381	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
837156	WAR044503	-122.287652	47.6567212	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			60	inches	Reinforced Concrete Pipe
827473	WAR044503	-122.3668066	47.65653547	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Cast Iron Pipe
810230	WAR044503	-122.2679965	47.65927329	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	inches	Cast Iron Pipe
809385	WAR044503	-122.2681092	47.65933586	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
804467	WAR044503	-122.3694168	47.65840463	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
784307	WAR044503	-122.2977415	47.66098452	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
784070	WAR044503	-122.2978318	47.66100239	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
783637	WAR044503	-122.2978389	47.66103708	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Concrete
777182	WAR044503	-122.3736058	47.66054635	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			96	inches	Reinforced Concrete Pipe
772535	WAR044503	-122.4020064	47.66053003	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	High Density Polyethylene

753007	WAR044503	-122.2652339	47.66382867	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Wood Stave Pipe
750559	WAR044503	-122.2662804	47.66400637	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
734264	WAR044503	-122.3826326	47.66372835	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			66	inches	Reinforced Concrete Pipe
692772	WAR044503	-122.388075	47.66674964	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	High Density Polyethylene
686484	WAR044503	-122.4008342	47.66710602	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
685706	WAR044503	-122.3929005	47.66727737	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			72	inches	Corrugated Metal Pipe
685611	WAR044503	-122.3928595	47.66728673	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
674310	WAR044503	-122.4074183	47.66782285	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			20	inches	Cast Iron Pipe
653724	WAR044503	-122.2529668	47.67109021	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
632690	WAR044503	-122.4059182	47.67029827	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Cast Iron Pipe
609019	WAR044503	-122.3432378	47.67242963	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Polyvinyl Chloride
608507	WAR044503	-122.343328	47.67246138	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Polyvinyl Chloride
595633	WAR044503	-122.4063777	47.67235168	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
575332	WAR044503	-122.3448778	47.67426482	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
567043	WAR044503	-122.3453695	47.6747442	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
558621	WAR044503	-122.3458398	47.67522728	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Reinforced Concrete Pipe
558299	WAR044503	-122.3459116	47.67528252	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	inches	Polyvinyl Chloride
512095	WAR044503	-122.4076689	47.67719178	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
491640	WAR044503	-122.4069439	47.67843217	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
491445	WAR044503	-122.4069387	47.67844454	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			14	inches	Cast Iron Pipe
483533	WAR044503	-122.4066405	47.67892554	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
467242	WAR044503	-122.4059589	47.68017151	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete

433207	WAR044503	-122.4044614	47.68196315	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
416937	WAR044503	-122.4038678	47.68291728	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
399014	WAR044503	-122.3379556	47.68485629	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
386311	WAR044503	-122.4034104	47.68466069	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
361365	WAR044503	-122.4038652	47.68603976	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
348358	WAR044503	-122.2809869	47.6883816	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
338262	WAR044503	-122.4037442	47.68730881	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
322588	WAR044503	-122.4034622	47.68824869	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
321546	WAR044503	-122.2662274	47.69013337	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
304363	WAR044503	-122.403418	47.68933047	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
270870	WAR044503	-122.2705734	47.69379503	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
270481	WAR044503	-122.2786851	47.69372687	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
270321	WAR044503	-122.2721874	47.69381553	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
269351	WAR044503	-122.2769961	47.69383002	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
264616	WAR044503	-122.3039978	47.69400771	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown
260483	WAR044503	-122.2729247	47.69483155	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
259606	WAR044503	-122.3389879	47.69407751	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
258294	WAR044503	-122.3053159	47.69468937	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
220947	WAR044503	-122.3075609	47.69930749	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
217906	WAR044503	-122.2813068	47.70002742	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			21	inches	Reinforced Concrete Pipe
217025	WAR044503	-122.338735	47.69938993	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Corrugated Metal Pipe
216218	WAR044503	-122.3015196	47.699963	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Ductile Iron Pipe

211790	WAR044503	-122.3021687	47.70052587	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
211765	WAR044503	-122.3055191	47.70049022	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
211546	WAR044503	-122.3982698	47.69926285	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
211380	WAR044503	-122.3981811	47.69928941	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
210709	WAR044503	-122.3384617	47.70018047	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
208256	WAR044503	-122.2820262	47.70122839	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
204534	WAR044503	-122.2821254	47.70173982	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
200546	WAR044503	-122.2826793	47.70237854	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Asbestos Cement
196830	WAR044503	-122.2840701	47.7029529	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Corrugated Metal Pipe
195826	WAR044503	-122.3649392	47.70204417	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
193269	WAR044503	-122.3907106	47.70211983	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
191775	WAR044503	-122.2894523	47.70371584	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
191730	WAR044503	-122.3899669	47.70239635	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
191433	WAR044503	-122.3229836	47.70334083	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			70	inches	Reinforced Concrete Pipe
187484	WAR044503	-122.3225465	47.70400239	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
184396	WAR044503	-122.2986069	47.70486547	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
184344	WAR044503	-122.2737024	47.70519349	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
184235	WAR044503	-122.2743364	47.70520437	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			48	inches	Reinforced Concrete Pipe
184025	WAR044503	-122.2743577	47.70523966	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			42	inches	Reinforced Concrete Pipe
183839	WAR044503	-122.2747463	47.70528338	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15	inches	Reinforced Concrete Pipe
181131	WAR044503	-122.3203937	47.7051734	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			42	inches	Reinforced Concrete Pipe
179483	WAR044503	-122.2893059	47.70592256	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				inches	Unknown

179436	WAR044503	-122.27496	47.7061027	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Unknown
177226	WAR044503	-122.364434	47.70538218	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			58	inches	Corrugated Metal Pipe
176888	WAR044503	-122.3206162	47.70589656	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
176887	WAR044503	-122.2902547	47.70644608	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			42	inches	Corrugated Metal Pipe
176740	WAR044503	-122.3151523	47.706166	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
174463	WAR044503	-122.3173317	47.70658768	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Unknown
173571	WAR044503	-122.3175086	47.7067837	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
172799	WAR044503	-122.3865412	47.70596737	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Cast Iron Pipe
172263	WAR044503	-122.2963451	47.70727073	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
165081	WAR044503	-122.315305	47.70840797	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
162313	WAR044503	-122.3686624	47.70826671	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Corrugated Metal Pipe
160068	WAR044503	-122.3697674	47.70880946	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	inches	Concrete
158681	WAR044503	-122.2893515	47.71016289	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe
155992	WAR044503	-122.315701	47.71050665	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
152161	WAR044503	-122.3715839	47.71072924	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			72	inches	Reinforced Concrete Pipe
150929	WAR044503	-122.3646223	47.71109009	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
147681	WAR044503	-122.3784484	47.71157975	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
146101	WAR044503	-122.3797328	47.71188872	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			60	inches	Reinforced Concrete Pipe
145974	WAR044503	-122.3797223	47.71191312	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			60	inches	Reinforced Concrete Pipe
145878	WAR044503	-122.3797083	47.71193541	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
145823	WAR044503	-122.3797031	47.71195005	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
142812	WAR044503	-122.2908605	47.71379329	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe

140916	WAR044503	-122.3162458	47.7139185	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
139630	WAR044503	-122.3695237	47.71353443	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			20	inches	High Density Polyethylene
135208	WAR044503	-122.2905655	47.71562129	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe
129304	WAR044503	-122.3630717	47.7159037	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Corrugated Metal Pipe
125708	WAR044503	-122.2906207	47.71748542	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
119995	WAR044503	-122.3025899	47.71843806	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Concrete
119024	WAR044503	-122.3710413	47.71773249	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
117234	WAR044503	-122.2919724	47.71908748	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
117022	WAR044503	-122.3031441	47.7189885	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Unknown
114233	WAR044503	-122.3035723	47.71953886	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
106413	WAR044503	-122.2925734	47.72119576	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
105862	WAR044503	-122.3342213	47.72080958	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Reinforced Concrete Pipe
94703	WAR044503	-122.3167978	47.72337275	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			24	inches	Reinforced Concrete Pipe
93153	WAR044503	-122.2804465	47.72415933	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
86599	WAR044503	-122.3199647	47.72506707	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	inches	Reinforced Concrete Pipe
83541	WAR044503	-122.280137	47.72634068	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	inches	Reinforced Concrete Pipe
77043	WAR044503	-122.3636664	47.72693232	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Concrete
54605	WAR044503	-122.3074303	47.73376486	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	inches	Reinforced Concrete Pipe
8738893	WAR044503	-122.316	47.65173	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Ductile Iron Pipe
8736998	WAR044503	-122.282	47.66668	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Polyvinyl Chloride
8729864	WAR044503	-122.342	47.6717	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8699964	WAR044503	-122.251	47.70854	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Concrete

8624416	WAR044503	-122.396	47.52681	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
8624004	WAR044503	-122.263	47.52332	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Ductile Iron Pipe
8455087	WAR044503	-122.297	47.63076	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			25	Inches	Unknown
8454884	WAR044503	-122.298	47.63612	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8454878	WAR044503	-122.298	47.63633	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8454623	WAR044503	-122.297	47.63797	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8454613	WAR044503	-122.297	47.63866	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8447408	WAR044503	-122.367	47.56448	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8447346	WAR044503	-122.368	47.55949	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8446330	WAR044503	-122.369	47.5609	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Unknown
8446238	WAR044503	-122.367	47.56039	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Unknown
8445042	WAR044503	-122.37	47.5603	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Unknown
8444347	WAR044503	-122.367	47.56037	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
8444252	WAR044503	-122.368	47.55639	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Unknown
8444213	WAR044503	-122.368	47.55572	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Unknown
8444200	WAR044503	-122.369	47.55749	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Unknown
8443971	WAR044503	-122.369	47.55646	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Unknown
8443926	WAR044503	-122.369	47.55653	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Unknown
8443901	WAR044503	-122.368	47.55445	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Unknown
8443895	WAR044503	-122.368	47.55446	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Unknown
8442625	WAR044503	-122.367	47.56146	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
8419389	WAR044503	-122.368	47.56012	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Unknown

8404197	WAR044503	-122.297	47.63333	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8404193	WAR044503	-122.297	47.63329	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8403917	WAR044503	-122.297	47.63322	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8		Inches	Concrete
8403813	WAR044503	-122.297	47.63248	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10		Inches	Ductile Iron Pipe
8403800	WAR044503	-122.296	47.63186	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8403783	WAR044503	-122.297	47.63157	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8403754	WAR044503	-122.297	47.63091	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8		Inches	Unknown
8393816	WAR044503	-122.297	47.6322	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8		Inches	Polyvinyl Chloride
8393811	WAR044503	-122.297	47.63232	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8		Inches	Unknown
8378743	WAR044503	-122.291	47.70675	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Polyvinyl Chloride
8281075	WAR044503	-122.367	47.56408	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4		Inches	Unknown
8278159	WAR044503	-122.26	47.55124	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8278157	WAR044503	-122.26	47.5514	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8278135	WAR044503	-122.26	47.55166	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8278132	WAR044503	-122.26	47.55194	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8278116	WAR044503	-122.26	47.5522	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8278113	WAR044503	-122.26	47.55246	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8278111	WAR044503	-122.26	47.5527	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8278106	WAR044503	-122.26	47.55301	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8278103	WAR044503	-122.26	47.55326	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8278101	WAR044503	-122.261	47.55352	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8278098	WAR044503	-122.261	47.55385	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown

8278093	WAR044503	-122.261	47.55405	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
8278085	WAR044503	-122.261	47.55429	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
8277118	WAR044503	-122.264	47.56101	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8277116	WAR044503	-122.264	47.56134	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8277107	WAR044503	-122.266	47.56159	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8277091	WAR044503	-122.268	47.5636	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8277087	WAR044503	-122.268	47.56406	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8277045	WAR044503	-122.268	47.56657	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8274409	WAR044503	-122.368	47.55508	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8274389	WAR044503	-122.367	47.56455	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Unknown
8274368	WAR044503	-122.372	47.5611	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	Inches	Unknown
8274365	WAR044503	-122.371	47.56122	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8274359	WAR044503	-122.369	47.55875	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8274356	WAR044503	-122.369	47.55683	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Unknown
8274353	WAR044503	-122.368	47.55612	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Unknown
8273518	WAR044503	-122.369	47.55768	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8269132	WAR044503	-122.287	47.58286	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8269129	WAR044503	-122.287	47.58278	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8180217	WAR044503	-122.399	47.53199	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8083567	WAR044503	-122.297	47.6407	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Unknown
8078060	WAR044503	-122.406	47.56234	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8067851	WAR044503	-122.311	47.63671	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Polyvinyl Chloride

8067822	WAR044503	-122.305	47.63555	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Ductile Iron Pipe
8067817	WAR044503	-122.306	47.63524	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Polyvinyl Chloride
8067814	WAR044503	-122.306	47.63515	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Polyvinyl Chloride
8064870	WAR044503	-122.293	47.63211	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Ductile Iron Pipe
8064841	WAR044503	-122.294	47.63233	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Ductile Iron Pipe
8064831	WAR044503	-122.294	47.63291	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Ductile Iron Pipe
8064164	WAR044503	-122.297	47.63108	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8063842	WAR044503	-122.297	47.63343	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Polyvinyl Chloride
8063122	WAR044503	-122.294	47.64144	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Concrete
8063119	WAR044503	-122.294	47.64122	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Ductile Iron Pipe
8063116	WAR044503	-122.295	47.64115	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
8063103	WAR044503	-122.294	47.64088	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Concrete
8063100	WAR044503	-122.294	47.64113	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Vitrified Clay
8062769	WAR044503	-122.296	47.64126	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Unknown
8062457	WAR044503	-122.298	47.63541	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
8062445	WAR044503	-122.298	47.63453	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Unknown
8062416	WAR044503	-122.297	47.63336	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8062363	WAR044503	-122.296	47.63221	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Unknown
8062349	WAR044503	-122.297	47.63138	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Concrete
8058513	WAR044503	-122.36	47.61785	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Polyvinyl Chloride
8058504	WAR044503	-122.361	47.61817	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Unknown
8058497	WAR044503	-122.361	47.61877	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Polyvinyl Chloride

8058479	WAR044503	-122.361	47.61892	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Polyvinyl Chloride
8058464	WAR044503	-122.362	47.61985	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Unknown
8056629	WAR044503	-122.287	47.58502	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8056626	WAR044503	-122.288	47.58476	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8050907	WAR044503	-122.379	47.71215	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Unknown
8050874	WAR044503	-122.263	47.52951	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
8050849	WAR044503	-122.263	47.53	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Polyvinyl Chloride
8050836	WAR044503	-122.263	47.52966	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Polyvinyl Chloride
8049595	WAR044503	-122.276	47.69592	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8049592	WAR044503	-122.273	47.69698	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Polyvinyl Chloride
8049569	WAR044503	-122.272	47.69597	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Unknown
8046922	WAR044503	-122.333	47.64553	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Polyvinyl Chloride
8046919	WAR044503	-122.333	47.64564	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	Inches	Concrete
8046313	WAR044503	-122.283	47.6673	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Polyvinyl Chloride
8046301	WAR044503	-122.282	47.66664	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Polyvinyl Chloride
8045944	WAR044503	-122.404	47.57777	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8044387	WAR044503	-122.343	47.67198	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Polyvinyl Chloride
8044382	WAR044503	-122.329	47.67969	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Concrete
8043307	WAR044503	-122.346	47.67594	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8042635	WAR044503	-122.332	47.67845	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8042577	WAR044503	-122.339	47.67226	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8042314	WAR044503	-122.343	47.67246	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown

8041878	WAR044503	-122.335	47.68378	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8041850	WAR044503	-122.335	47.68309	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8037032	WAR044503	-122.258	47.5513	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8036300	WAR044503	-122.252	47.54908	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8036191	WAR044503	-122.252	47.56222	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
8036185	WAR044503	-122.248	47.55633	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12		Inches	Concrete
8036182	WAR044503	-122.247	47.5546	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8035822	WAR044503	-122.248	47.55766	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8035814	WAR044503	-122.246	47.55334	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8		Inches	Cast Iron Pipe
8035811	WAR044503	-122.247	47.55274	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8035808	WAR044503	-122.247	47.55294	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8035800	WAR044503	-122.247	47.55156	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Concrete
8035797	WAR044503	-122.247	47.55212	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Concrete
8035794	WAR044503	-122.249	47.54975	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Concrete
8035791	WAR044503	-122.248	47.55081	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Concrete
8035744	WAR044503	-122.257	47.55226	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8035736	WAR044503	-122.249	47.56005	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8035159	WAR044503	-122.256	47.54883	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8035156	WAR044503	-122.256	47.54883	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8035153	WAR044503	-122.256	47.54883	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8034751	WAR044503	-122.255	47.56045	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8034748	WAR044503	-122.255	47.55898	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown

8034745	WAR044503	-122.255	47.55815	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8034742	WAR044503	-122.255	47.55739	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8034735	WAR044503	-122.255	47.55653	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8034728	WAR044503	-122.255	47.55576	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
8033643	WAR044503	-122.254	47.55388	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8		Inches	Concrete
8033638	WAR044503	-122.254	47.55357	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12		Inches	Corrugated Metal Pipe
8033619	WAR044503	-122.255	47.55302	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8		Inches	Corrugated Metal Pipe
8033616	WAR044503	-122.256	47.55256	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8		Inches	Corrugated Metal Pipe
8033528	WAR044503	-122.253	47.54888	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Concrete
8033524	WAR044503	-122.254	47.54891	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Concrete
8033520	WAR044503	-122.254	47.54891	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Concrete
8033516	WAR044503	-122.254	47.54892	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Concrete
8033512	WAR044503	-122.254	47.54888	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Concrete
8033450	WAR044503	-122.251	47.56236	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Corrugated Metal Pipe
8033447	WAR044503	-122.252	47.56232	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12		Inches	Corrugated Metal Pipe
8033416	WAR044503	-122.253	47.56208	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12		Inches	Corrugated Metal Pipe
8023175	WAR044503	-122.402	47.57658	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Polyvinyl Chloride
7860211	WAR044503	-122.246	47.68256	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12		Inches	Unknown
7860208	WAR044503	-122.246	47.68309	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10		Inches	Unknown
7860187	WAR044503	-122.247	47.68474	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12		Inches	Unknown
7860168	WAR044503	-122.252	47.67379	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			15		Inches	Unknown
7860150	WAR044503	-122.247	47.68003	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12		Inches	Unknown

7860130	WAR044503	-122.248	47.67917	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7860118	WAR044503	-122.248	47.67964	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10		Inches	Unknown
7860094	WAR044503	-122.25	47.6752	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12		Inches	Unknown
7860088	WAR044503	-122.25	47.67619	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7841093	WAR044503	-122.297	47.62987	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Unknown
7835738	WAR044503	-122.26	47.54201	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8		Inches	Polyvinyl Chloride
7825344	WAR044503	-122.329	47.67912	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6		Inches	Concrete
7824923	WAR044503	-122.329	47.67985	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7817269	WAR044503	-122.329	47.68169	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7817261	WAR044503	-122.329	47.6811	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7817166	WAR044503	-122.334	47.67577	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7817158	WAR044503	-122.333	47.67729	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7817146	WAR044503	-122.335	47.67491	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7817139	WAR044503	-122.336	47.67357	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7817129	WAR044503	-122.336	47.6743	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7817122	WAR044503	-122.338	47.67285	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7816153	WAR044503	-122.34	47.67191	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7816135	WAR044503	-122.342	47.67181	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7816117	WAR044503	-122.344	47.67353	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7816106	WAR044503	-122.345	47.67439	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7816103	WAR044503	-122.346	47.67529	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown
7816100	WAR044503	-122.345	47.67723	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988					Inches	Unknown

7811954	WAR044503	-122.286	47.58214	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7809069	WAR044503	-122.283	47.60767	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7808787	WAR044503	-122.281	47.60989	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Cast Iron Pipe
7808781	WAR044503	-122.283	47.60894	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Concrete
7808777	WAR044503	-122.283	47.60865	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7808773	WAR044503	-122.282	47.60961	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Vitrified Clay
7806442	WAR044503	-122.281	47.57369	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7806332	WAR044503	-122.281	47.57314	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7806309	WAR044503	-122.281	47.57287	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7805722	WAR044503	-122.267	47.56463	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7805719	WAR044503	-122.267	47.56521	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7805716	WAR044503	-122.267	47.56559	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7805041	WAR044503	-122.262	47.55716	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7803981	WAR044503	-122.268	47.56349	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7803961	WAR044503	-122.415	47.66812	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7803639	WAR044503	-122.291	47.70675	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Polyvinyl Chloride
7803311	WAR044503	-122.415	47.66835	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7803288	WAR044503	-122.274	47.56936	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Concrete
7803215	WAR044503	-122.274	47.56998	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Concrete
7803213	WAR044503	-122.275	47.57009	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Reinforced Concrete Pipe
7799933	WAR044503	-122.397	47.52751	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Ductile Iron Pipe
7799246	WAR044503	-122.41	47.57985	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Unknown

7799242	WAR044503	-122.41	47.57973	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7799239	WAR044503	-122.409	47.58016	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Unknown
7798879	WAR044503	-122.387	47.59529	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7798669	WAR044503	-122.283	47.60426	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Polyvinyl Chloride
7798666	WAR044503	-122.284	47.60368	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Polyvinyl Chloride
7798569	WAR044503	-122.286	47.58568	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	Inches	Corrugated Metal Pipe
7797553	WAR044503	-122.382	47.59132	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Steel
7797546	WAR044503	-122.382	47.59082	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Steel
7797539	WAR044503	-122.379	47.58809	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Steel
7797537	WAR044503	-122.379	47.58838	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Steel
7797511	WAR044503	-122.377	47.58722	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Steel
7796892	WAR044503	-122.38	47.5894	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Steel
7796889	WAR044503	-122.38	47.58919	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Steel
7796880	WAR044503	-122.38	47.58957	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Steel
7796864	WAR044503	-122.381	47.58971	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Steel
7796481	WAR044503	-122.307	47.64299	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7795893	WAR044503	-122.309	47.643	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7795891	WAR044503	-122.308	47.64312	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7795284	WAR044503	-122.315	47.70885	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Vegetation
7795280	WAR044503	-122.315	47.70945	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Vegetation
7793293	WAR044503	-122.286	47.58568	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Polyvinyl Chloride
7792791	WAR044503	-122.401	47.69018	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	Inches	High Density Polyethylene

7792788	WAR044503	-122.401	47.69017	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Polyvinyl Chloride
7792762	WAR044503	-122.401	47.69022	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Polyvinyl Chloride
7791644	WAR044503	-122.266	47.51256	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	High Density Polyethylene
7791636	WAR044503	-122.267	47.51275	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7789924	WAR044503	-122.277	47.57068	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7783584	WAR044503	-122.262	47.68771	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Unknown
7782845	WAR044503	-122.297	47.6395	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
7779605	WAR044503	-122.265	47.68914	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7768064	WAR044503	-122.396	47.52704	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Ductile Iron Pipe
7766644	WAR044503	-122.396	47.5272	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Ductile Iron Pipe
7766513	WAR044503	-122.396	47.52696	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7766315	WAR044503	-122.401	47.53069	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			14	Inches	Unknown
7765935	WAR044503	-122.395	47.52615	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Ductile Iron Pipe
7728629	WAR044503	-122.272	47.56799	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7718016	WAR044503	-122.362	47.61943	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Polyvinyl Chloride
7684771	WAR044503	-122.399	47.63179	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7497406	WAR044503	-122.379	47.71201	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	Inches	High Density Polyethylene
7439233	WAR044503	-122.288	47.58202	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Ductile Iron Pipe
7439225	WAR044503	-122.288	47.58162	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7439213	WAR044503	-122.289	47.58115	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Vitrified Clay
7439210	WAR044503	-122.289	47.58114	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	Inches	Vitrified Clay
7439043	WAR044503	-122.289	47.58115	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	High Density Polyethylene

7439040	WAR044503	-122.289	47.58115	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7439023	WAR044503	-122.289	47.58114	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Ductile Iron Pipe
7419149	WAR044503	-122.322	47.70455	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			3	Inches	Cast Iron Pipe
7419137	WAR044503	-122.322	47.70455	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			3	Inches	Cast Iron Pipe
7419134	WAR044503	-122.322	47.70454	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	High Density Polyethylene
7419131	WAR044503	-122.322	47.70464	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			3	Inches	Cast Iron Pipe
7419128	WAR044503	-122.321	47.70471	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			4	Inches	Cast Iron Pipe
7418883	WAR044503	-122.308	47.70252	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	High Density Polyethylene
7418879	WAR044503	-122.308	47.70251	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	High Density Polyethylene
7418875	WAR044503	-122.308	47.7025	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	High Density Polyethylene
7358404	WAR044503	-122.413	47.67003	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			26	Inches	Unknown
7233483	WAR044503	-122.267	47.562	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Concrete
7217149	WAR044503	-122.278	47.57089	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Concrete
7162724	WAR044503	-122.359	47.61714	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Polyvinyl Chloride
7145440	WAR044503	-122.36	47.65184	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Polyvinyl Chloride
7109579	WAR044503	-122.278	47.69638	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	Inches	Vegetation
7089819	WAR044503	-122.337	47.62799	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
7089744	WAR044503	-122.336	47.62668	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Ductile Iron Pipe
7081874	WAR044503	-122.338	47.62695	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Unknown
7081696	WAR044503	-122.339	47.62741	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
5246590	WAR044503	-122.4	47.69047	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Vegetation
4302235	WAR044503	-122.278	47.69435	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	High Density Polyethylene

4272167	WAR044503	-122.4	47.6905	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Polyvinyl Chloride
4270801	WAR044503	-122.403	47.68982	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	Inches	Ductile Iron Pipe
4270704	WAR044503	-122.404	47.69049	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Reinforced Concrete Pipe
2134675	WAR044503	-122.413	47.67	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Reinforced Concrete Pipe
2134504	WAR044503	-122.413	47.67092	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Polyvinyl Chloride
2115780	WAR044503	-122.281	47.72288	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	Inches	Corrugated Metal Pipe
1679083	WAR044503	-122.26	47.55268	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
1668279	WAR044503	-122.261	47.55379	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
1657975	WAR044503	-122.261	47.55478	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
1645628	WAR044503	-122.262	47.55585	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
1563534	WAR044503	-122.367	47.56389	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Polyvinyl Chloride
1335107	WAR044503	-122.382	47.59164	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Ductile Iron Pipe
1333546	WAR044503	-122.382	47.59193	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Ductile Iron Pipe
1331633	WAR044503	-122.382	47.59233	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Ductile Iron Pipe
1303252	WAR044503	-122.285	47.60071	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Polyvinyl Chloride
1066969	WAR044503	-122.276	47.6362	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	Inches	Unknown
1053080	WAR044503	-122.329	47.63675	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			1	Inches	Polyvinyl Chloride
1009765	WAR044503	-122.33	47.63982	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			1	Inches	Polyvinyl Chloride
971356	WAR044503	-122.329	47.64318	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			1	Inches	Polyvinyl Chloride
954168	WAR044503	-122.337	47.64484	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Unknown
944723	WAR044503	-122.333	47.64598	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Concrete
942417	WAR044503	-122.333	47.64616	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Concrete

938591	WAR044503	-122.333	47.64648	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			10	Inches	Concrete
708639	WAR044503	-122.4	47.66547	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
707315	WAR044503	-122.4	47.66556	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			12	Inches	Corrugated Metal Pipe
702605	WAR044503	-122.401	47.6659	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
547954	WAR044503	-122.249	47.67714	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			42	Inches	Corrugated Metal Pipe
364138	WAR044503	-122.26	47.68777	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	Inches	Reinforced Concrete Pipe
363382	WAR044503	-122.26	47.68776	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			30	Inches	Reinforced Concrete Pipe
356596	WAR044503	-122.258	47.6882	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			42	Inches	Reinforced Concrete Pipe
356504	WAR044503	-122.263	47.68813	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			42	Inches	Reinforced Concrete Pipe
349391	WAR044503	-122.264	47.68852	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Concrete
335669	WAR044503	-122.265	47.68933	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			16	Inches	Reinforced Concrete Pipe
329934	WAR044503	-122.266	47.68964	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	Inches	Concrete
328840	WAR044503	-122.266	47.6897	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			36	Inches	Reinforced Concrete Pipe
85826	WAR044503	-122.35	47.72493	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988				Inches	Unknown
8689306	WAR044503	-122.181245	47.8546406	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			18	inches	Unknown
5020238	WAR044503	-122.3065895	47.51553177	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Concrete
5020232	WAR044503	-122.3058619	47.51473724	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			8	inches	Unknown
5020226	WAR044503	-122.3056711	47.51426996	NAD83 - N. American Datum of 1983.	± 10 ft (3 m).	Computer map (GIS-based, including EIM or Google Earth).			NAVD88 - N. American Vertical Datum of 1988			6	inches	Concrete