SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	110-10	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	110-100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1000	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1010	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1015	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1020	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1025	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1030	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1040	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1044	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1046	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1050	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1052	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1060	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	110-1070	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1080	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	110-1090	No	No		CI-L	No		ALB	C		PLB	NON-LEAD	V	
	110-110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1100	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	110-1110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1170	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-130	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	110-1300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1460	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1480	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1495	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1496	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1497	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1499	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1505	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1510	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1515	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	110-1520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-1550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	110-1650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1670	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	110-1680	No	No		C	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	110-1690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1700	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1770	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	110-1775	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	110-1780	No	UNK		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	110-1790	No	Yes	C	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	110-180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1800	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1810	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1820	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	110-1830	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1840	No	No		HDPE	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	110-1850	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	110-1860	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	110-1865	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1870	No	No		HDPE	Yes		PLB	HDPE		ALB	NON-LEAD	V	
	110-1880	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1884	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1885	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1886	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1887	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1888	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1889	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1889.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1890	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	110-190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1900	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1910	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1920	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1930	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-1940	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	110-1950	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	110-1952	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	110-1954	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1960	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	110-1970	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1980	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	110-1990	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	110-1994	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-1996	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-2000	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2010	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	110-2020	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-2030	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	110-2040	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-2050	No	No		HDPE	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	110-2060	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	110-2070	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-2071	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2080	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-2090	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-2100	No	No		HDPE	No		ALB	CI-L		PLB	NON-LEAD	V	
	110-211	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-212	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-213	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-214	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2140	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	110-215	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2150	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	110-216	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2160	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	110-217	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2170	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	110-218	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2180	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	110-2185	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	110-219	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	110-220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2200	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-221	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-2210	No	No		CI-L	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-2220	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-2355	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-242	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	110-250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-2585	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-380	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	110-390	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	110-40	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	110-400	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-411	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-412	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-470	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	110-480	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	110-490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-510	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-515	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-52	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-520	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	110-530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-540	Yes	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	110-550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-551	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-552	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-553	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-554	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-555	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-556	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-557	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-558	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-559	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-560	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-562	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-564	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-580	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	110-590	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	110-60	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-620	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	110-630	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	110-640	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	110-650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-680	No	No		HDPE	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	110-690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-70	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-700	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-770	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-780	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-790	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	110-791	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-795	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-80	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	110-800	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-803	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-805	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	110-810	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-820	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-830	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-840	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-850	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	110-860	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-880	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-890	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-900	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-920	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-930	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-940	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-960	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-970	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-980	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	110-990	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	11-100	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	111-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	111-100	No	No		L	Yes		PLB	L		PLB	LEAD	V	
	111-110	No	No		HDPE	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	111-120	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-130	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-150	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-160	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-170	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	111-180	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-190	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-200	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-210	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-220	No	No		C	Yes		ALB	L		PLB	LEAD	V	
	111-230	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	111-240	No	Yes	L	G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	111-250	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	111-260	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	111-270	No	No		C	Yes		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	111-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	11-130	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	111-300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-310	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	111-320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-340	No	Yes	L	G	No		PLB	C		PLB	NON-LEAD	V	
	111-350	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	111-360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-380	No	No		C	Yes		ALB	L		PLB	LEAD	V	
	111-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-400	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	111-410	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-420	No	No		C	Yes		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	111-430	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-440	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	111-450	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-470	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	111-480	No	No		HDPE	No		ALB	CI-L		PLB	NON-LEAD	V	
	111-490	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	111-50	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-500	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	111-510	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-520	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-530	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	111-540	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	111-560	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-561	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	111-570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	111-580	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-590	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-600	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-610	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	111-611	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	111-620	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-630	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-640	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-650	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-660	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-670	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-680	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	111-690	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-70	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-170	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	111-700	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-710	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-720	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-730	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-740	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-745	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-750	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	111-760	No	No		C	Yes		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	111-764	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-766	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-770	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	111-780	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	111-790	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	111-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-180	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	111-800	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	111-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-200	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	112-10	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	11-210	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	112-100	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-110	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	112-120	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	112-130	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	112-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-150	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	112-160	No	No		C	Yes		ALB	L		PLB	LEAD	V	
	112-170	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	112-180	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-191	No	No		CI-U	No		PLB	CI-U		PLB	NON-LEAD	V	
	112-20	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	11-220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-200	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	112-210	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-230	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	112-240	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	112-250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-260	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	112-270	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-280	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	112-290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-300	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	112-310	No	Yes	UNK-NOLG	CI-L	No		PLB	C		PLB	NON-LEAD	V	
	112-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	112-330	No	Yes	UNK-NOLG	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	112-340	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	112-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-358	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-360	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-362	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-364	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-380	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	112-390	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	112-40	No	UNK		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	11-240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-400	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	112-410	No	Yes	L	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	112-420	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	112-430	No	Yes	L	CI-L	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	112-440	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	112-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-480	No	No		HDPE	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	112-490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	112-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-250	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	112-500	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-510	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	112-520	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	112-530	No	No		C	Yes		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	112-540	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	112-550	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	112-552	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-554	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-565	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	112-566	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	112-567	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	112-568	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	112-569	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	112-570	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	112-571	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	112-572	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	112-573	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	112-580	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-590	No	No		UNK-LG	UNK		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	112-60	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-260	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	112-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-61	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-610	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-62	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-620	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-630	No	No		C	Yes		PLB	HDPE		1970s	NON-LEAD	V	
	112-640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-650	No	No		C	No		PLB	HDPE		1970s	NON-LEAD	V	
	112-660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-669	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-669.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-669.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-672	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-694	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	112-695	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	112-70	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	11-270	No	No		C	No		1960s	HDPE		ALB	NON-LEAD	V	
	112-700	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	112-701	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-710	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	112-720	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	112-730	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	112-740	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	112-750	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	112-760	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	112-770	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	112-780	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	112-790	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	112-80	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	11-280	No	No		C	No		1960s	HDPE		ALB	NON-LEAD	V	
	112-800	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	112-810	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-820	No	No		UNK-LG	UNK		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	112-830	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-840	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	112-850	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	112-851	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	112-852	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	112-860	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-870	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	112-875	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	112-880	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	112-890	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	112-90	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	11-290	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	112-900	No	Yes	L	G	No		PLB	HDPE		ALB	NON-LEAD	V	
	112-905	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	112-910	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	112-920	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	112-930	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-300	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	113-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-100	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-1000	No	UNK		UNK-LG	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	113-1010	No	UNK		UNK-LG	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	113-1020	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	113-1030	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	113-1040	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-1050	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-1055	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-1060	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-1070	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-1080	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	113-1090	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	113-110	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-1100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-1110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-1120	No	No		HDPE	No		ALB	C		PLB	NON-LEAD	V	
	113-1130	No	No		HDPE	No		ALB	C		PLB	NON-LEAD	V	
	113-1140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-1150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-1160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-1170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-120	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-190	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	113-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-320	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	113-200	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	113-210	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	113-220	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	113-230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-290	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-330	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	113-300	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-350	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	113-360	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	113-370	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-380	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-390	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-340	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	113-400	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-410	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	113-420	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	113-430	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	113-440	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	113-442	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-444	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-450	No	Yes	L	G	No		PLB	C		PLB	NON-LEAD	V	
	113-460	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	113-470	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-480	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-490	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-50	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	11-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-500	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-510	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-520	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-530	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-540	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-550	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-560	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-570	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-580	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-590	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-60	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	11-360	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-600	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-610	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-620	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-630	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	113-640	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	113-650	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	113-660	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	113-670	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	113-680	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-690	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-70	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	11-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-700	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	113-710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-770	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-80	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	11-380	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-810	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-830	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-840	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-850	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-860	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-870	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-880	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	113-890	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	113-90	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	11-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-900	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	113-910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-920	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	113-930	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	113-940	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	113-950	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	113-960	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	113-970	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	113-980	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	113-990	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	11-400	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	11-405	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	114-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-410	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	114-100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-1000	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-1010	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1020	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-1030	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1040	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1045	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1050	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1060	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1070	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-1080	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1090	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	114-110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-1100	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1110	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1120	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1130	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1140	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1150	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1160	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1170	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-1190	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-1200	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1210	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1220	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1230	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1240	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1250	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1260	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1270	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1280	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1290	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-130	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	114-1300	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1310	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1320	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1330	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1340	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1350	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1360	No	No		C	No		1960s	C		1960s	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	114-1370	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1380	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1390	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-140	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	114-1400	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1410	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1420	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1430	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1440	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1450	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1460	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1470	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1480	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1490	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-1500	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1510	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-1530	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1540	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1550	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1560	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1570	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1580	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-1600	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1610	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1620	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1630	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1640	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1650	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1660	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1670	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1680	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1690	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-1700	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1710	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1720	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1730	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1740	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1750	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1760	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1770	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1780	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-1790	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-20	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	11-420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	114-280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	114-290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	114-30	No	No		HDPE	No		ALB	HDPE		PLB	NON-LEAD	V	
	11-430	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	114-300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	114-310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	114-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	114-330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	114-340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	114-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-40	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	11-440	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	114-400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-410	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-420	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-430	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-440	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-460	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-470	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-480	No	No		C	No		1960s	C		1960s	NON-LEAD	V	

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	114-490	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-450	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	114-500	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-510	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-520	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-530	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-540	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-560	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-570	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-580	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-590	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-60	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-460	No	Yes	L	CI-L	No		PLB	C		ALB	NON-LEAD	V	
	114-600	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-610	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-620	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-630	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-640	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-650	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-660	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-670	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-680	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-690	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-70	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-470	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	114-700	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-701	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	114-710	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-720	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-730	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-740	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-750	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-770	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	114-810	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-820	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-830	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-840	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-850	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-860	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-870	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-880	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-890	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-490	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	114-900	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-910	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-920	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-930	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-940	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-950	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-960	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-970	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-980	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	114-990	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	11-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-510	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	115-100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-1000	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	115-1010	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-1020	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	115-1030	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-1040	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-1050	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	115-1060	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-1070	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	115-1080	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-1090	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-1100	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	115-1110	No	No		C	No		1960s	C		1960s	NON-LEAD	V	
	115-120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-1200	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-1210	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-1220	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-1230	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

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	115-1240	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1250	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1260	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1270	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1280	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1290	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-1300	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1310	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1320	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-1330	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-1340	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-1350	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-1360	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-1370	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-1380	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-1390	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-1400	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1410	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1420	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1430	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1440	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1450	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1460	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1470	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1480	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1490	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-1500	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1510	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1520	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1530	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1540	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1550	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1560	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1570	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	115-1580	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	115-1590	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-1600	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1610	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1615	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1620	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1630	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1640	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1650	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1660	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1670	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1680	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1690	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-1700	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1710	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1720	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1730	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1740	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1750	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1760	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1770	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1780	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1798	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-1800	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1810	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1820	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1830	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1840	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1850	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1860	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1870	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1875	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1880	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-1900	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1910	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1920	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1930	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1940	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1950	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1960	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1970	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1980	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-1990	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	115-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-520	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	115-200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-2000	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2010	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2020	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2030	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2040	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2050	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2060	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2070	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2080	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2090	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-2100	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2110	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2120	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2130	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2140	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	115-260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	115-270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	115-2700	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2710	No	No		C	No		2020s	C		ALB	NON-LEAD	V	
	115-2720	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2730	No	No		C	No		2020s	HDPE		ALB	NON-LEAD	V	
	115-2740	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2750	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	115-2760	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-2770	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2771	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2772	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-2778	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-2779	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2780	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-2790	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	115-2800	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-2810	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-2820	No	No		C	No		2010s	HDPE		2010s	NON-LEAD	V	
	115-2830	No	No		C	No		2010s	HDPE		2010s	NON-LEAD	V	
	115-2840	No	No		C	No		2010s	HDPE		2010s	NON-LEAD	V	
	115-2850	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-2860	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2870	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-2880	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-2890	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	115-2900	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-2910	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2920	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2930	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2940	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2950	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2960	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2970	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-2980	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-2990	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	115-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-530	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	115-300	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	115-3000	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	115-310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	115-320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-540	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	115-400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-420	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-430	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-440	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-450	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-460	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-470	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	

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	115-480	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-490	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-550	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	115-500	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-510	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	115-520	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-530	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-540	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-550	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	115-570	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-580	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-590	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-60	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-600	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-610	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-620	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-630	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-640	No	No		C	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-650	No	No		C	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-660	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-670	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-680	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-690	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-70	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-570	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	115-700	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-710	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-720	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	115-730	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-740	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-750	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-760	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-770	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-780	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-790	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-580	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	115-800	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	115-810	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-820	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	115-830	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-840	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-850	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-860	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-870	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-880	No	No		C	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-890	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-900	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	115-920	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-930	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-940	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-950	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-960	No	No		C	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-970	No	No		C	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-980	No	No		C	No		1960s	HDPE		1960s	NON-LEAD	V	
	115-990	No	No		HDPE	No		1960s	HDPE		1960s	NON-LEAD	V	
	11-60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	11-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	116-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	116-100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	116-110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	116-120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	116-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	116-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	116-145	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	116-150	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-160	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-170	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-180	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	11-620	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	116-200	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-210	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	116-220	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-230	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-240	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	

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	116-250	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-260	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-630	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	116-300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-360	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-370	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-380	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-390	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-640	No	Yes	L	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	116-400	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-410	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-420	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-430	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-450	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-460	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-480	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-650	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	116-500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-510	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-520	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-530	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-570	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-580	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-590	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-60	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	11-660	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	116-600	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-610	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-620	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-630	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-640	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-650	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-660	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-70	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	116-700	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-710	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-720	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-730	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-740	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-750	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-760	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-770	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-780	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	116-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-680	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	116-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	116-801.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	116-801.82	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	116-801.84	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	116-801.86	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	116-801.88	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	116-801.90	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	116-802.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	116-802.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	116-802.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	116-802.16	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	116-802.18	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	116-802.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	116-805	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	116-807	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	116-810	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	116-820	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	116-830	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-840	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-850	No	No		C	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-860	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-870	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-880	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-890	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	11-690	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	116-900	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-910	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-920	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	116-930	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	11-70	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	11-700	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	117-10	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	11-710	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	117-100	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-110	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-120	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-130	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-140	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-150	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-160	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-170	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-180	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-190	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-20	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	11-720	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	117-200	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	11-721	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	117-210	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-220	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-230	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-240	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	117-260	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-270	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-280	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-290	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-30	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	11-730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	117-300	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-310	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-320	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-330	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-340	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	117-360	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	117-370	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-380	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-390	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-40	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	11-740	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	117-400	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-410	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-420	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-430	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-440	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-450	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-460	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-470	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-480	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-490	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-50	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	11-750	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	117-500	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-510	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-520	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-530	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-540	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-550	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-560	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-570	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-580	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-590	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-60	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	11-760	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	117-600	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-610	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-620	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-630	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-640	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-650	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	

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	117-660	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-670	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-680	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-690	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-70	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-700	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-710	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-720	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-730	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-740	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-750	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-760	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-770	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-780	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-790	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-80	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-800	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-802	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	117-804	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	117-806	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	117-808	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	117-810	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-820	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-830	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-840	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-850	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-860	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-870	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	117-880	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	117-890	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	117-90	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	117-900	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	117-910	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	117-920	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	117-930	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	117-940	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	11-80	No	No		HDPE	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	11-82	No	No		UNK-NOLG	No		ALB	UNK-NOLG		ALB	NON-LEAD	V	
	11-84	No	No		UNK-NOLG	No		ALB	UNK-NOLG		ALB	NON-LEAD	V	
	11-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	12-10	No	No		UNK-LG	UNK		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	12-100	No	Yes	C	CI-L	No		PLB	C		ALB	NON-LEAD	V	
	12-110	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	12-120	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	12-130	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-140	No	No		C	Yes		ALB	HDPE		PLB	NON-LEAD	V	
	12-150	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	12-160	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	12-170	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	12-180	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	12-190	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	12-20	No	No		L	Yes		PLB	UNK-LG		PLB	LEAD	V	
	12-200	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	12-210	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-220	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	12-230	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	12-240	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	12-245	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-250	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-260	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-270	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-280	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-290	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	12-30	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	12-300	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	12-310	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	12-320	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	12-330	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	12-340	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	12-350	No	No		HDPE	Yes		PLB	C		PLB	NON-LEAD	V	
	12-360	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	12-370	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-380	No	No		HDPE	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	12-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	12-40	No	No		HDPE	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	12-400	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-410	No	No		C	Yes		PLB	HDPE		ALB	NON-LEAD	V	
	12-420	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	12-430	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	12-440	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	12-450	No	No		HDPE	Yes		PLB	C		PLB	NON-LEAD	V	
	12-460	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	12-470	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	12-480	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	12-490	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	12-50	No	No		HDPE	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	12-500	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	12-510	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	12-520	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	12-530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	12-540	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	12-550	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-560	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	12-570	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	12-580	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-590	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	12-60	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	12-600	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	12-610	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-620	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	12-630	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	12-640	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	12-650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	12-660	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	12-670	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	12-680	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	12-690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	12-70	No	No		HDPE	Yes		PLB	HDPE		ALB	NON-LEAD	V	
	12-710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	12-720	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	12-730	No	UNK	L	CI-L	No		PLB	C		PLB	NON-LEAD	V	
	12-740	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	12-750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	12-760	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	12-770	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	12-780	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	12-790	No	No		HDPE	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	12-80	No	No		C	Yes		ALB	HDPE		PLB	NON-LEAD	V	
	12-800	No	No		HDPE	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	12-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-10	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	13-100	No	No		HDPE	No		ALB	CI-L		PLB	NON-LEAD	V	
	13-1000	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-1010	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	13-1020	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	13-1030	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	13-1035	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-1040	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-1050	No	No		HDPE	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	13-1060	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	13-1070	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	13-1080	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	13-1090	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1100	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	13-1110	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	13-1120	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	13-1130	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	13-1140	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	13-1150	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	13-1160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1170	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	13-1180	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	13-1190	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-120	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	13-1200	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	13-1210	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	13-1220	No	No		UNK-LG	UNK		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	13-1230	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	13-1240	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	13-1250	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	13-1260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-1270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-1290	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	13-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1320	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	13-1330	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	13-1340	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	13-135.05	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.10	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.15	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.20	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.25	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.30	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.35	No	No		C	No		1990s	C		1990s	NON-LEAD	V	

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	13-135.40	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.45	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.50	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.55	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-135.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-135.65	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.70	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.75	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.80	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.85	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-135.90	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-1350	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	13-1360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1382	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-1384	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-1390	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	13-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1410	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-142	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	13-1420	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	13-1430	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-144	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	13-1440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-1450	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-146	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-148	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-170	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	13-180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-20	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	13-200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-210	No	No		L	No		PLB	C		PLB	LEAD	V	
	13-220	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	13-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-242	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-244	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-245.10	No	No		C	No		1980s	C		1980s	NON-LEAD	V	
	13-245.15	No	No		C	No		1980s	C		1980s	NON-LEAD	V	
	13-245.20	No	No		C	No		1980s	C		1980s	NON-LEAD	V	
	13-245.25	No	No		C	No		1980s	C		1980s	NON-LEAD	V	
	13-245.30	No	No		C	No		1980s	C		1980s	NON-LEAD	V	
	13-245.35	No	No		C	No		1980s	C		1980s	NON-LEAD	V	
	13-245.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-245.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-245.55	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-245.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-245.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-245.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-246	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-248	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-251	No	Yes	L	CI-L	Yes		PLB	CI-L		PLB	NON-LEAD	V	
	13-252	No	No		UNK-LG	UNK		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	13-254	No	No		UNK-LG	UNK		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	13-260	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	13-262	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-264	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-270	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-280.05	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-280.10	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-280.15	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-280.35	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-280.40	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-280.45	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-280.50	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-370	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	13-381	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	13-385	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	13-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	13-40	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	13-410	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	13-415	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	13-420	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	13-430	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	13-440	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	13-450	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-470	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	13-471	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-472	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-473	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-474	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-475	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-476	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-477	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-478	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-479	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-480	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-481	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-482	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-483	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	13-490	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	13-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-500	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	13-510	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	13-520	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	13-530	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	13-540	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-550	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	13-560	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	13-570	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	13-580	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	13-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-60	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	13-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-70	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	13-700	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-720	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-740	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	13-745	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	13-750	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-760	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-770	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	13-780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-810	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-830	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-840	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-850	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	13-860	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	13-870	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	13-880	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-890	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-90	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	13-900	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-920	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-930	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-940	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-960	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-970	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-980	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	13-990	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-10	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	14-100	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1000	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1010	No	No		CI-L	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1020	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	14-1030	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-1040	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-1050	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	14-1060	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-1070	No	No		C	Yes		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	14-1080	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	14-1090	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-110	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	14-1105	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-1110	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-112	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	14-1120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1130	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	14-114	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	14-1140	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1141	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1150	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1160	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1161	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1170	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1180	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1200	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1210	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	14-1220	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	14-1230	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-1240	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1250	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	14-1260	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-1270	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1280	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-1290	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-130	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-1300	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	14-1310	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	14-1320	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	14-1325	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	14-1330	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	14-1340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1350	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	14-1360	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	14-1370	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	14-1380	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1390	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	14-140	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1400	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	14-1410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1420	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	14-1430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1440	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	14-1441	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	14-1442	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	14-1443	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	14-1450	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	14-1460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1481	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1490	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	14-150	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1500	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	14-1510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1550	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1561	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-1580	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-1590	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-160	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-1600	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-180	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	14-190	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-20	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	14-200	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-210	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-220	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	14-290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-30	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	14-300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	14-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-495	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	14-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-60	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-690	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-70	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-700	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-710	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-720	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-730	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-740	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	14-750	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-770	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-780	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-790	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	14-800	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-810	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	14-820	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	14-830	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	14-840	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	14-850	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	14-860	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	14-870	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	14-880	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	14-890	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-895	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	14-90	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	14-900	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	14-910	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	14-920	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	14-930	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	14-940	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	14-950	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	14-960	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	14-970	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	14-980	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	14-990	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	15-10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-100	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	15-110	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	15-120	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	

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	15-125	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	15-130	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	15-140	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	15-150	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	15-160	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	15-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	15-180	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	15-190	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-20	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	15-200	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-21	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	15-210	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	15-220	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	15-230	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	15-240	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	15-250	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	15-260	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	15-270	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-280	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	15-290	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	15-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	15-300	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	15-310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	15-320	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	15-330	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	15-340	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	15-350	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-360	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-362	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-364	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-370	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-375	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	15-380	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	15-391	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-40	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	15-400	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	15-410	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	15-440	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	15-450	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	15-470	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	15-480	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	15-490	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	15-50	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	15-500	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	15-510	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	15-520	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	15-530	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	15-540	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	15-550	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	15-560	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	15-570	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	15-580	No	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	15-590	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	15-60	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	15-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	15-610	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	15-620	No	No		C	Yes		ALB	HDPE		PLB	NON-LEAD	V	
	15-630	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	15-640	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	15-650	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	15-660	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	15-670	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	15-680	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	15-690	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	15-70	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	15-700	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-710	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	15-720	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	15-730	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	15-740	No	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	15-750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	15-760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	15-770	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	15-80	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	15-90	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	16-05	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	16-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-120	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	16-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-150	No	No		C	No		ALB	C		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	16-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-205	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	16-210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-215	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	16-220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-270	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	16-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-282	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	16-284	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	16-290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-310	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	16-320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-360	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	16-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-390	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	16-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-400	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	16-410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-55	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	16-550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-552	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	16-560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-60	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-600	No	No		UNK-NOLG	No		1950s	C		1950s	NON-LEAD	V	
	16-610	No	No		UNK-NOLG	No		1950s	C		1950s	NON-LEAD	V	
	16-620	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-630	No	No		UNK-NOLG	No		1950s	C		1950s	NON-LEAD	V	
	16-640	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-65	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	16-650	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-660	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-670	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-680	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-690	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-70	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-700	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-710	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-720	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-730	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-740	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-750	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-770	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-780	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-790	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-800	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-810	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-820	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-830	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-840	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-850	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-855	No	No		C	No		1950s	C		1950s	NON-LEAD	V	

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	16-860	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-875	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	16-880	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-884	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-886	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-890	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-900	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	16-910	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-920	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-930	No	No		UNK-NOLG	No		1950s	C		1950s	NON-LEAD	V	
	16-940	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-950	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-960	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-970	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-975	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-976	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-980	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	16-990	No	No		UNK-NOLG	No		1950s	C		1950s	NON-LEAD	V	
	17-10	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-100	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	17-1000	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1010	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1020	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1030	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1040	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1050	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	17-1070	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	17-1080	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	17-1090	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	17-110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1100	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	17-1110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1120	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	17-1130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1140	No	Yes	C	G	No		PLB	G		PLB	NON-LEAD	V	
	17-1150	No	No		UNK-NOLG	No		PLB	UNK-NOLG		PLB	NON-LEAD	V	
	17-1160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1172	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	17-1174	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	17-1180	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	17-1185	No	No		UNK-NOLG	No		ALB	C		ALB	NON-LEAD	V	
	17-1190	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	17-120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1200	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	17-1210	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	17-1220	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	17-1240	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-1250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1260	No	No		HDPE	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	17-1270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1290	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	17-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1300	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-1310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1330	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	17-1340	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-1350	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-1360	No	Yes	C	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-1361	No	Yes	C	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-1370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1375	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	17-1380	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	17-1390	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	17-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1400	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-1410	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	17-1420	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	17-1430	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	17-1440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-1450	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-1460	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-1470	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-1480	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	17-1490	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	17-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1520	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	17-1530	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	17-1540	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	17-1550	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-1560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1570	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	17-1590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-1600	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	17-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-180	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	17-190	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	17-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-200	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	17-210	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	17-220	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	17-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-250	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-260	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-290	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	17-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-300	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	17-310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-365	No	No		UNK-NOLG	No		ALB	UNK-NOLG		ALB	NON-LEAD	V	
	17-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	17-400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-50	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-510	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-520	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-530	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-570	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-580	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-60	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	17-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-632	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	17-640	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	17-650	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	17-660	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	17-670	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	17-680	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	17-690	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	17-70	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	17-700	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	17-730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-740	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	17-75	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-750	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-760	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-770	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-775	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-780	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-790	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-80	No	No		C	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-800	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-805	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-810	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	

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	17-815	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	17-820	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-830	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-840	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-850	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-860	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-870	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-880	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-890	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	17-90	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-900	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-910	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-920	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-930	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	17-940	No	No		HDPE	No		1950s	C		1950s	NON-LEAD	V	
	17-950	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	17-960	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	17-970	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	17-980	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	17-985	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	17-990	No	No		C	No		1950s	C		1950s	NON-LEAD	V	
	18-10	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	18-100	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	18-110	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	18-120	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	18-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-150	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	18-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-180	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	18-190	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	18-20	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	18-200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-220	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	18-230	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	18-240	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	18-250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-270	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	18-280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	18-290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	18-30	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	18-300	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	18-310	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	18-320	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	18-330	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	18-340	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	18-350	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	18-360	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	18-370	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	18-380	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	18-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-40	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	18-400	No	No		HDPE	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	18-410	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	18-420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-440	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	18-450	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	18-460	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	18-470	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	18-480	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	18-490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	18-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-530	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	18-540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	18-550	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	18-555	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	18-556	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	18-560	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	18-570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-60	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-610	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	18-620	No	No		C	Yes		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	18-630	No	No		HDPE	Yes		PLB	HDPE		ALB	NON-LEAD	V	
	18-640	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	

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	18-650	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	18-660	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	18-670	No	No		HDPE	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	18-680	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	18-690	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	18-700	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	18-710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	18-720	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	18-730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	18-740	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	18-750	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	18-760	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	18-762	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	18-770	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	18-780	No	No		HDPE	Yes		PLB	C		PLB	NON-LEAD	V	
	18-790	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	18-80	No	Yes	L	CI-L	No		PLB	HDPE		PLB	NON-LEAD	V	
	18-800	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	18-810	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	18-820	No	Yes	L	G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	18-830	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	18-840	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	18-850	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	18-860	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	18-870	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	18-880	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	18-881	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	18-890	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	18-90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	18-900	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	18-910	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	18-920	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	18-925	No	No		CI-L	No		PLB	HDPE		ALB	NON-LEAD	V	
	18-930	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	18-940	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	18-950	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	18-960	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	18-970	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	19-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-100	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-1000	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	19-1001	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	19-1010	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	19-1020	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-1030	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-1040	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-1050	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-1060	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-1062	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-1064	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-1070	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-1080	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-1085	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-1090	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-110	No	No		L	No		PLB	C		PLB	LEAD	V	
	19-111	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-112	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-113	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-114	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-115	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-116	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-117	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-118	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-119	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-120	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-121	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-122	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-123	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-124	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-125	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-126	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	19-127	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-128	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-130	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-160	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	19-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-180	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	19-190	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	19-20	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	19-200	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	19-210	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	19-220	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	

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	19-230	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	19-240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-250	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	19-260	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	19-270	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	19-280	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	19-290	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-30	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	19-300	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-310	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-320	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-321	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	19-322	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	19-330	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	19-340	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	19-350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	19-360	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	19-360.01	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	19-360.02	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	19-362	No	No		UNK-NOLG	No		ALB	UNK-NOLG		ALB	NON-LEAD	V	
	19-370	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	19-380	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	19-390	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	19-40	No	No		C	Yes		ALB	HDPE		PLB	NON-LEAD	V	
	19-400	No	No		C	Yes		PLB	HDPE		ALB	NON-LEAD	V	
	19-410	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	19-420	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	19-430	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	19-440	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	19-450	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	19-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-480	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	19-490	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	19-50	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	19-500	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	19-510	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	19-520	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	19-530	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	19-540	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	19-550	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	19-552	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	19-554	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	19-560	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-562	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-570	No	No		HDPE	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	19-580	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	19-590	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	19-60	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	19-600	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	19-610	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	19-620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-630	No	No		HDPE	Yes		PLB	L		PLB	LEAD	V	
	19-640	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	19-650	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	19-660	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	19-670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	19-680	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	19-685	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-690	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	19-695	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-70	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	19-700	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	19-710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-740	No	Yes	L	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-750	No	Yes	L	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-760	No	No		C	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	19-770	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	19-780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-790	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-80	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	19-800	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-810	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	19-820	No	No		HDPE	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	19-830	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	19-840	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	19-850	No	No		UNK-NOLG	No		PLB	UNK-NOLG		PLB	NON-LEAD	V	
	19-860	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	19-870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-880	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-885	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-890	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

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	19-90	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	19-900	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-910	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	19-920	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-930	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	19-940	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-950	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	19-960	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	19-970	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	19-980	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-10	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	210-100	No	No		HDPE	No		ALB	HDPE		PLB	NON-LEAD	V	
	210-1010	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1020	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	210-1030	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-1040	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	210-1050	No	No		C	Yes		ALB	L		PLB	LEAD	V	
	210-1060	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	210-1070	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-1080	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	210-1090	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	210-110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-1100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-1110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-112	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-1130	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-114	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-1150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-116	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1160	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	210-1170	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	210-118	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-1190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-120	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	210-1200	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	210-1210	No	Yes	L	CI-L	No		PLB	C		PLB	NON-LEAD	V	
	210-1215	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1220	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	210-1230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-1240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-1260	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-1270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-1280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-1290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-130	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	210-1300	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	210-1305	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1310	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	210-1330	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-1340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-1350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-1360	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-1373	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1374	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1375	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-138	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-1390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-140	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	210-1400	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	210-1410	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	210-142	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1420	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-1425	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-1451	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1452	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1453	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1454	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1455	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1456	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1457	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1458	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1459	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1460	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1461	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1462	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1463	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1464	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1465	No	No		C	No		2000s	C		2000s	NON-LEAD	V	

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	210-1466	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1467	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-1468	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	210-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-162	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-180	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-19	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-192	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-195	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-23	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	210-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-24	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	210-240	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	210-250	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-265	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-300	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-312	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-315	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-316	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-317	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-318	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-319	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-322	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-360	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-370	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	210-380	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	210-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-395	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-40	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-450	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-460	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	210-470	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	210-480	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	210-490	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	210-50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-500	No	No		HDPE	Yes		PLB	C		ALB	NON-LEAD	V	
	210-510	No	Yes	L	G	No		PLB	C		ALB	NON-LEAD	V	
	210-520	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-525	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-530	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-540	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	210-550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-560	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	210-570	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	210-580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-60	No	Yes	C	G	No		PLB	G		PLB	NON-LEAD	V	
	210-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-610	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	210-620	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	210-630	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-640	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-650	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	210-660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-670	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	210-680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-690	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	210-70	No	Yes	C	G	No		PLB	C		PLB	NON-LEAD	V	
	210-700	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	210-710	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-720	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-730	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	210-750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-760	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	210-770	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	210-780	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-790	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	210-795	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-80	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	210-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-810	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-830	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-840	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-850	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-860	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	210-870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-880	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-887	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-890	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	210-90	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	210-900	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	210-910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-930	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	210-940	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	210-950	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	210-960	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-962	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	210-970	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	210-980	No	No		C	Yes		PLB	HDPE		ALB	NON-LEAD	V	
	21-10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-100	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-1000	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-1010.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-1020.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	211-10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	211-100	No	No		CI-L	Yes		PLB	C		ALB	NON-LEAD	V	
	21-1100	No	Yes	C	CI-L	No		PLB	C		ALB	NON-LEAD	V	
	211-110	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	21-1110	No	Yes	C	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	211-120	No	No		C	No		ALB	CI-U		PLB	NON-LEAD	V	
	21-1120	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	211-130	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-1130	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	211-140	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-1140	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	211-150	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	21-1150	No	No		C	Yes		PLB	HDPE		ALB	NON-LEAD	V	
	21-1155	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	211-160	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	21-1160	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	211-162	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	211-164	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	211-166	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	211-170	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-1170	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	211-180	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-1180	No	Yes	C	CI-L	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	211-190	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-1190	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	211-20	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	21-120	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	211-200	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	21-1200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-121	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	211-210	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	21-1210	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	211-220	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-1220	No	No		G	No		ALB	G		PLB	NON-LEAD	V	
	211-230	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-1230	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	211-240	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	211-242	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	211-250	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	211-260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-270	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	211-280	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	21-1280	No	No		C	Yes		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	211-290	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	21-1290	No	Yes	L	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	211-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-130	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	211-300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-1300	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-1305	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	

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	211-310	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-1310	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	211-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-1320	No	No		CI-L	No		PLB	HDPE		PLB	NON-LEAD	V	
	211-330	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	21-1330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-1340	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	211-350	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	21-1350	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	211-360	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	21-1360	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	211-365	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-1365	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-1366	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	211-370	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	21-1370	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	211-380	No	Yes	UNK	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-1380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-390	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	21-1390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-40	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	21-140	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	211-400	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	21-1400	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	211-410	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	21-1410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-420	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	21-1420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-430	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	21-1430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-440	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	21-1440	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	21-1446	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-1448	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	211-45	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	211-450	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	21-1450	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	211-460	No	No		HDPE	Yes		ALB	C		PLB	NON-LEAD	V	
	21-1460	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	211-470	No	No		HDPE	Yes		ALB	C		PLB	NON-LEAD	V	
	21-1470	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	21-1475	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-1478	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	211-480	No	No		C	Yes		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	21-1480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-1482	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-1485	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	211-490	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	21-1490	No	Yes	L	CI-L	No		PLB	C		PLB	NON-LEAD	V	
	211-50	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	21-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-500	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	21-1500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	211-510	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	211-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-1530	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	211-540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-1540	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	211-550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-1550	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	211-560	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	21-1560	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	211-570	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	21-1570	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	211-580	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	21-1580	No	No		C	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	211-590	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	21-1590	No	No		C	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	21-1592	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-1594	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	211-60	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-160	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	211-600	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-1600	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	211-61	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-1610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-620	No	No		UNK-LG	No		PLB	C		ALB	LEAD STATUS UNKNOWN	V	
	21-1620	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	211-630	No	No		UNK-LG	No		PLB	C		ALB	LEAD STATUS UNKNOWN	V	
	21-1630	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	211-640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-1640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	211-65	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-165	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	211-650	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	21-1650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-660	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	21-1660	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	211-670	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	211-680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-70	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	21-170	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	211-700	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	211-710	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	211-720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-730	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	211-750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-760	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	211-770	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	211-780	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	211-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-180	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	211-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-810	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	211-820	No	No		C	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	211-840	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	211-860	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	211-880	No	No		C	Yes		ALB	G		PLB	NON-LEAD	V	
	211-90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	212-10	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-100	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-1000	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	212-1010	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1020	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1030	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1040	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1050	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1060	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1070	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1080	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1090	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-1100	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1110	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1120	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1130	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1140	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1150	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1160	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1170	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1180	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1190	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-120	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-1200	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1210	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1220	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1230	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1240	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1250	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1260	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1270	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	212-1280	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1290	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-130	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-1300	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1310	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1315	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1320	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1325	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1330	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1335	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1340	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-1350	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-140	No	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	212-150	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-160	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-170	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-180	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-20	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	212-200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-210	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	

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	212-230	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-290	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-30	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	212-300	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-310	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-350	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-360	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-370	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-380	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-390	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-40	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-240	No	No		L	No		PLB	HDPE		PLB	LEAD	V	
	212-400	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-410	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-420	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-430	No	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	212-435	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-436	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-450	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-450.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-460	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-480	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-50	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	212-500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-510	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-520	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-530	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-560	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-570	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-580	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-590	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-60	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-260	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-600	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-610	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-620	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-630	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-640	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-650	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-660	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-672	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	212-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-70	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-270	No	No		C	No		ALB	L		PLB	LEAD	V	
	212-700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-720	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-740	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-750	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-760	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	212-790	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-80	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	212-800	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-810	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-820	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-830	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-850	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-860	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-870	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-880	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-890	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-90	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-290	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	212-900	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-910	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

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	212-920	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-930	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-940	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-950	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-960	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	212-990	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-310	No	No		L	No		PLB	C		PLB	LEAD	V	
	213-1000	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1010	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1020	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1030	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1040	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1050	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1060	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1070	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1080	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1090	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1100	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1110	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1120	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1130	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1140	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1150	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1160	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1170	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1180	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1190	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-120	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1200	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1210	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1220	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1230	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	213-1240	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1250	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1260	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1270	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1280	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1290	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-130	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1300	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	213-1310	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1320	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1330	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1340	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1350	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1360	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1370	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1380	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1390	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-140	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1400	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1410	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1420	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1430	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1440	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1450	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1460	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1470	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1470.05	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1490	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-150	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1500	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1510	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1520	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1530	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1540	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1550	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1560	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1570	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1580	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1590	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-160	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1600	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1610	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1620	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1630	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1640	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1650	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1660	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1670	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1680	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1690	No	No		C	No		2010s	C		2010s	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	213-170	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-170.50	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1700	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1710	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1720	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1730	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1740	No	No		C	No		ALB	C		2010s	NON-LEAD	V	
	213-1750	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1760	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-180	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-1810	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	213-1820	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	213-190	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	21-320	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	213-200	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-210	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-220	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-230	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-240	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-250	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-260	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-270	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-280	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-290	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	213-300	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-310	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-320	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-330	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-340	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-35	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	213-350	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-360	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-370	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-380	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-390	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-340	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	213-400	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-41	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	213-410	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-420	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-430	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-440	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-45	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	213-450	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-460	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-470	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-480	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-490	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	21-350	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	213-500	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-510	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-520	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-530	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-540	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-550	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-560	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-570	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-580	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-590	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	21-360	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	213-600	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-610	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-620	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-640	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-660	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-670	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-680	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-690	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	21-370	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	213-700	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-710	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-720	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-730	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-740	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-750	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-760	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-770	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-780	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-790	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	21-380	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	213-800	No	No		C	No		2010s	C		2010s	NON-LEAD	V	

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	213-820	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	213-830	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-840	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	213-850	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-860	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	213-870	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	213-880	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-890	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	21-390	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	213-900	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-910	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-920	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-930	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-940	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-950	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-960	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-970	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-980	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	213-990	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	21-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-420	No	No		CI-L	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-430	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	21-440	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	21-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-484	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-486	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-498	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-510	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-540	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	21-550	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	21-560	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	21-570	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	21-580	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	21-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-60	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	21-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-640	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	21-650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-661	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	21-670	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-70	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	21-700	No	No		C	No		1940s	C		1940s	NON-LEAD	V	
	21-710	No	No		C	No		1940s	C		1940s	NON-LEAD	V	
	21-720	No	No		C	No		1940s	C		1940s	NON-LEAD	V	
	21-730	No	No		C	No		1940s	C		1940s	NON-LEAD	V	
	21-740	No	No		C	No		1940s	C		1940s	NON-LEAD	V	
	21-750	No	No		C	No		1940s	C		1940s	NON-LEAD	V	
	21-760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-770	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-80	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	21-800	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	21-820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-830	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	21-840	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-850	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	21-860	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	21-870	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	21-880	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	21-890	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	21-900	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	21-910	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-920	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	21-930	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	22-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-100	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-1000	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1010	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	22-1020	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1030	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

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	22-1040	No	No		HDPE	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	22-1050	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1060	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-1080	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1090	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-1100	No	No		HDPE	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	22-1110	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	22-1120	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	22-1130	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-1140	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	22-1150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1170	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-1180	No	Yes	L	CI-L	No		PLB	C		ALB	NON-LEAD	V	
	22-119	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-119.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1190	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	22-120	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-1200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-121	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-1210	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1220	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	22-1230	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	22-1240	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-1250	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	22-1260	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1270	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1275	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1280	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	22-1290	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	22-130	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-1300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1311	No	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	22-1312	No	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	22-1320	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	22-1330	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1340	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1341	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1350	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	22-1360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1370	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-1380	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-1390	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-140	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-1400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1410	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-1430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1431	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	22-1440	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	22-1450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1460	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	22-1470	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	22-1480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1490	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	22-150	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-1500	No	No		UNK-LG	Yes		PLB	C		PLB	LEAD STATUS UNKNOWN	V	
	22-1510	No	No		UNK-LG	Yes		PLB	C		PLB	LEAD STATUS UNKNOWN	V	
	22-1520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1530	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	22-1540	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	22-1550	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1560	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1590	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-160	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-1600	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-1610	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1630	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1640	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	22-1650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1670	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-1680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-1690	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	22-170	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	22-1700	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1710	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-172	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	22-1720	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-1730	No	No		C	No		PLB	C		ALB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	22-174	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	22-180	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	22-190	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-20	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	22-200	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-201	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-202	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-204	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-206	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-221	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	22-225	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-240	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	22-250	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	22-260	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-270	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	22-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-285	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-30	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-310	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	22-320	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-322	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	22-324	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	22-326	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	22-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-350	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	22-352	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-41	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-42	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-43	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-44	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-44.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-44.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-44.06	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	22-44.08	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	22-44.10	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	22-44.12	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	22-44.14	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	22-44.16	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	22-44.18	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	22-44.20	No	No		C	No		1990s	C		1990s	NON-LEAD	V	
	22-440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-51	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-53	No	No		UNK-NOLG	No			UNK-NOLG			NON-LEAD	V	
	22-530	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	22-540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-55	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-570	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-58	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-580	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-582	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-583	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-584	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	22-585	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-588	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-589	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-59	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-59.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-59.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-600	No	No		HDPE	No		PLB	G		PLB	NON-LEAD	V	
	22-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	22-620	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-630	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	22-640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-650	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	22-660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-680	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-690	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-70	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-700	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	22-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-720	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	22-730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-740	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-760	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-770	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-780	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	22-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-80	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	22-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-810	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	22-820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-830	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	22-840	No	No		CI-L	No		ALB	C		ALB	NON-LEAD	V	
	22-850	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-860	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-880	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-890	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	22-900	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-91	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-910	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	22-92	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-920	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-93	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-930	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-94	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	22-940	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-950	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	22-960	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	22-97	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-970	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	22-98	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-980	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	22-99	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	22-990	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	22-995	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	23-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-100	No	No		HDPE	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	23-1000	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1010	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1020	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1025	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1030	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1040	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1050	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-1060	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1070	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1080	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1090	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-110	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	23-1100	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	23-1110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1120	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	23-1130	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	23-1140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1160	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	23-1170	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	23-1180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1190	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-122	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-1230	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	23-124	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1260	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	23-1270	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	23-1280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1300	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1310	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1340	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	23-1350	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	23-1370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1380	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	23-1390	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	23-140	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1410	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	23-1420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1470	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	23-1480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-150	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1500	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	23-1510	No	No		HDPE	No		ALB	C		PLB	NON-LEAD	V	
	23-1520	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	23-1530	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	23-1540	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-1570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1580	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1590	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	23-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1600	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	23-1610	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1620	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	23-1630	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	23-1640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1650	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1670	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	23-1680	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1690	No	No		HDPE	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	23-170	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	23-1700	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1710	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	23-1720	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	23-1730	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	23-1740	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	23-1750	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	23-1760	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	23-1770	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-1780	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-1790	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-180	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	23-1800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1810	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1830	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	23-1840	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	23-1850	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1860	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1870	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1880	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-1890	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-190	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	23-1900	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	23-1910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1920	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1930	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1940	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-1960	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1965	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-1970	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	23-1980	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	23-1990	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-2000	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	23-2010	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-2020	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-2030	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	23-2040	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-2050	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	23-2060	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-2070	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-2080	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-2100	No	Yes	L	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	23-2110	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	23-220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-220.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-220.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-221	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.45	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.51	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.52	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.53	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.54	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.55	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.56	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.57	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.58	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.59	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.61	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.62	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.63	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.64	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.65	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.66	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.67	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.68	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.69	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-222.71	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-223	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-224	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-225.44	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-225.46	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-225.48	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-225.58	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-225.63	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-227	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-227.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-227.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-227.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-227.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-228.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-228.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-228.13	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-228.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-228.46	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-228.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-228.63	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-228.65	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-230	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-231	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-234	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-235	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-252	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-254	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.35	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.45	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.55	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.65	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-255.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-270	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	23-280	No	No		C	No		ALB	G		PLB	NON-LEAD	V	

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	23-282	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-295	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-300	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-310	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	23-320	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-328	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-332	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-350	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-360	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-361	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-370	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	23-380	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-390	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-400	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-415	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-420	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	23-430	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	23-440	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	23-450	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-452	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	23-454	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	23-460	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-470	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-475	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-480	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-490	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	23-50	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	23-500	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	23-510	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-512	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-520	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-530	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-540	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	23-550	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-560	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-570	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-580	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-590	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	23-60	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	23-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-610	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	23-620	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-630	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	23-631	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	23-640	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	23-650	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	23-661	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	23-670	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-680	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-690	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-70	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-700	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-710	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	23-720	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	23-730	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	23-740	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	23-750	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	23-760	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-770	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	23-780	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	23-790	No	No		C	Yes		ALB	HDPE		ALB	NON-LEAD	V	
	23-80	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-800	No	No		L	No		PLB	HDPE		PLB	LEAD	V	
	23-810	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	23-820	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	23-830	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	23-840	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-850	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	23-860	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-880	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	23-90	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-930	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	23-940	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	23-950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-960	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	23-970	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-980	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	23-990	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	24-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	24-100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1000	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1010	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-1020	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	24-1030	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	24-1040	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	24-1050	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	24-1060	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-1070	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-1080	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-110	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-1110	No	No		CI-L	No		PLB	G		PLB	NON-LEAD	V	
	24-1120	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	24-1130	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	24-1140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1150	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	24-1160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1170	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-1172	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-1180	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	24-1190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-120	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-1200	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	24-1210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	24-1270	No	No		HDPE	No		ALB	C		PLB	NON-LEAD	V	
	24-1280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-130	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-1300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1310	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	24-1320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	24-1330	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	24-1340	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	24-1350	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	24-1360	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	24-1370	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	24-1375	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	24-1380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1390	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	24-140	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-1400	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	24-1410	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	24-1420	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	24-1430	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	24-1440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1448	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	24-1450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-1460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-150	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-160	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-190	No	Yes	L	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	24-20	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	24-200	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-210	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-220	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-230	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-270	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-280	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-290	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-30	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-300	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	24-310	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-320	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	24-330	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	24-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-360	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	24-370	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	24-380	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	24-390	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	24-40	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	24-400	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	24-410	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	24-420	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	24-430	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	

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	24-440	No	Yes	L	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	24-450	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	24-460	No	No		HDPE	Yes		PLB	C		PLB	NON-LEAD	V	
	24-470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	24-480	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	24-490	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	24-50	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-510	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-520	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-530	No	No		HDPE	No		PLB	G		PLB	NON-LEAD	V	
	24-540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-550	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	24-560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-60	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	24-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-622	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-624	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-630	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	24-640	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	24-670	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	24-680	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	24-690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-700	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	24-71	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-710	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	24-720	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	24-730	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	24-740	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-750	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	24-760	No	No		L	No		PLB	C		PLB	LEAD	V	
	24-770	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	24-780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-80	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	24-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-810	No	No		L	No		PLB	HDPE		PLB	LEAD	V	
	24-820	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	24-830	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	24-840	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-850	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	24-860	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-870	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	24-880	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	24-890	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-900	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-91	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	24-910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-920	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-930	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	24-931	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	24-932	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	24-940	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	24-950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-960	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	24-970	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	24-972	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-974	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	24-980	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	24-990	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	25-10	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	25-100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1000	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	25-1005	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1010	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	25-1015	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	25-1020	No	Yes	L	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	25-1030	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-1038	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1040	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	25-105	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1050	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1060	No	Yes	L	G	No		PLB	C		PLB	NON-LEAD	V	
	25-107	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1070	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	25-1080	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	25-1090	No	No		C	No		ALB	G		PLB	NON-LEAD	V	

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	25-110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1110	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1120	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-1130	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-1140	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-1142	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	25-1144	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	25-1144.01	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1144.03	No	No		HDPE	No		ALB	C		PLB	NON-LEAD	V	
	25-1144.05	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	25-1145.02	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1145.03	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1145.04	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1145.05	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1145.06	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1145.07	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1145.08	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1145.09	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1145.10	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1145.11	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1160	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	25-1170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1180	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	25-1190	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-12	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1200	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-1202	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1204	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1205	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-121	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1210.03	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1210.04	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1210.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1210.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1210.07	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1210.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1210.09	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1210.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1210.11	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1210.12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1210.47	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1210.48	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1210.49	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1210.5	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1211	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-1212	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-1220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-1230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-1231	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1232	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1234	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.03	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.04	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1236.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.07	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.11	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.13	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.14	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.16	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.17	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.18	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.19	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.21	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.22	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.23	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.24	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.26	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1236.27	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-125.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-125.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-125.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	25-125.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-125.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-125.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-125.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-125.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1250	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	25-1260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-1270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-1272	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	25-1274	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	25-1274.05	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	25-1274.10	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	25-1274.15	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	25-1280	No	No		HDPE	No		2000s	C		2000s	NON-LEAD	V	
	25-1284	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	25-1285	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	25-1286	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	25-1290	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-1306	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-1307	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-1308	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1309	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1320	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1340	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-1360	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1380	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1390	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	25-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1405	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1410	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	25-1420	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	25-1430	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-1440	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	25-1450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1460	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	25-1470	No	No		C	Yes		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	25-1480	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	25-1490	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-1520	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	25-160	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	25-162	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	25-1620	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1630	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1640	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1650	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1660	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1670	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1680	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1690	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-170	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	25-1700	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1710	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1730	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1740	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1750	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1760	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1770	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1780	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1790	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-180	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	25-1800	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1810	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1820	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1830	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1840	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-185	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1850	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1855	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1860	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1864	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1865	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1866	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1866.09	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1867	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1868	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1869	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

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	25-1870	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1870.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1871	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1872	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1873	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1874	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1875	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1876	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1877	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1878	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1879	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1880	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1880.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1880.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1880.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1880.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1880.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1880.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1880.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1880.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1880.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1889	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1890	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1890.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1890.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1890.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1890.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1890.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1890.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1890.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1890.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1891	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1899	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-190	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	25-1900	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1900.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1900.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1900.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1900.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.14	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.16	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.18	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.22	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.24	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.26	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.28	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.32	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.34	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.36	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.38	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.42	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.44	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.46	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.48	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.52	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.54	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.56	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.58	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.64	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.66	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.68	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.72	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.74	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.76	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.78	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.82	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.84	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.86	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.88	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.91	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	25-1907.92	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.93	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.94	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.95	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.96	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.97	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.98	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1907.99	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.03	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.07	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.09	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.11	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.18	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.22	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.24	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.26	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.28	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.32	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1908.42	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1908.48	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1910	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1910.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1910.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1910.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1910.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1910.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1910.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1910.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1910.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1910.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1910.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1920	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1920.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1920.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1921	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1922	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1923	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1924	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1925	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1926	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1927	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1928	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1929	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1929.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1929.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1929.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1930	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1930.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1930.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1930.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1931	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1932	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.85	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1933.95	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1934.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1934.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1934.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1934.20	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.25	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.30	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.35	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.40	No	No		C	No		2020s	C		2020s	NON-LEAD	V	

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	25-1934.45	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.50	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.55	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1934.65	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.70	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.75	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.80	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.85	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.90	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1934.95	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.05	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.10	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.15	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.20	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.25	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.30	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.35	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.40	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.45	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.50	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.55	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.60	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.65	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.70	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.75	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1935.80	No	No		C	No		2020s	C		2020s	NON-LEAD	V	
	25-1940	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1950	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1960	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1970	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1980	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1990	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.77	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.78	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.79	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-1997.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.81	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.82	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.83	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.84	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.85	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.86	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.87	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.88	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.89	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.93	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.94	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.95	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-1997.96	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-2000	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2010	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2020	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2030	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2040	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2050	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2060	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2070	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2080	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2090	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-210	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	25-2100	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2110	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-212	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2120	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2130	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2140	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2150	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2160	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2170	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2180	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2190	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-2200	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2210	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-222	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2220	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2230	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2240	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2250	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2260	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

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	25-2270	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2280	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2290	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-2300	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2310	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2320	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2330	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2340	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2350	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2360	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2370	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-2380	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-260	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-274	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-276	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-284	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-286	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-290	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	25-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-3010	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3015	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3020	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3025	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3030	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3035	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3040	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3045	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3050	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3055	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3060	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3065	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3070	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3075	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3080	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3085	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3090	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3095	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-310	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	25-3100	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3105	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3110	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3115	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3120	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3125	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3130	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3135	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3140	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3145	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3150	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3155	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-3160	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3165	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3170	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3175	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3180	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3185	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3190	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3195	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-320	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	25-3200	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3205	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3210	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3215	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3220	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3225	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3230	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3235	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3240	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3245	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3250	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3255	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3260	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3265	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3270	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-3275	No	No		C	No		2010s	C		ALB	NON-LEAD	V	
	25-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	25-360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-370	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-42	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-44	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-480	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	25-490	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	25-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-500	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-501	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-510	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-530	No	No		HDPE	No		ALB	CI-L		PLB	NON-LEAD	V	
	25-540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-570	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	25-580	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	25-590	No	No		HDPE	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	25-60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-600	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	25-610	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-614	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-616	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-620	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-650	No	No		HDPE	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	25-660	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	25-670	No	No		HDPE	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	25-680	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	25-690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-70	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-700	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-730	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	25-740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-770	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	25-780	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	25-790	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	25-80	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	25-800	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	25-810	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	25-820	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	25-830	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	25-840	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	25-850	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-851	No	No	J	G	No		PLB	G		PLB	NON-LEAD	V	
	25-860	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	25-870	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	25-880	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	25-890	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-90	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	25-900	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	25-910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-920	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-930	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-940	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-950	No	No		CI-L	No		PLB	HDPE		PLB	NON-LEAD	V	
	25-960	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	25-970	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-980	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-985	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	25-990	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	25-992	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-10	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	26-10.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-100	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	26-1000	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-1010	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-1020	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-1030	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-1040	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	

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	26-1050	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	26-1060	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	26-1070	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-1080	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-1090	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	26-110	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	26-1100	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	26-1110	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-1120	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-1130	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-1140	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	26-1150	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	26-120	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	26-130	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-140	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	26-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-160	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	26-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-20	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	26-200	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-210	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-220	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-225	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-230	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-240	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	26-250	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	26-260	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-270	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	26-280	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	26-290	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	26-30	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	26-300	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-310	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	26-330	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-350	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	26-360	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-370	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-380	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	26-390	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	26-40	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	26-400	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-410	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	26-420	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-430	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-440	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-450	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-460	No	No		HDPE	No		ALB	C		PLB	NON-LEAD	V	
	26-470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-480	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	26-490	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	26-50	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-60	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	26-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-640	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-650	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	26-660	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	26-671	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-690	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	26-699	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-70	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-700	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-730	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	26-731	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	26-732	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	

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	26-733	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	26-734	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	26-735	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	26-736	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	26-737	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	26-750	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	26-760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-770	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-810	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	26-820	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	26-830	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-832	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-834	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-836	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-840	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-850	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	26-860	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-880	No	No		C	Yes		PLB	G		PLB	NON-LEAD	V	
	26-890	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-90	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	26-900	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	26-910	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-910.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	26-920	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	26-930	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	26-940	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-960	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-962	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-964	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-966	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	26-980	No	Yes	L	CI-L	No		PLB	C		ALB	NON-LEAD	V	
	26-990	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	27-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1000	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	27-1010	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	27-1015	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1017	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1020	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	27-1030	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1040	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	27-1042	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1050	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1060	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1070	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1080	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1085	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1090	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-110	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	27-1100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1120	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1130	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1152	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1154	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1156	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1161	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1162	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1164	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1166	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1176	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1178	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1180	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-120	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	27-1200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	27-1294	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1296	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1300	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	27-1310	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1320	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1360	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	27-1370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1402	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1403	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1404	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1405	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1406	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1407	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1408	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1409	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-1410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1421	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-1422	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-1423	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-1424	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-1430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1431	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-1440	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1446	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1447	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1448	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1475	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1478	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1493	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1495	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-150	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	27-1500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1510.03	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1510.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1510.07	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1510.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1510.09	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1510.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1510.11	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1510.12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1511	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1530	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	27-1540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1550	No	No		C	Yes		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	27-1554	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1556	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1560	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	27-1570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-160	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	27-1600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1610	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-1620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1630	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1640	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-1650	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1670	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	27-1674	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1678	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1680	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	27-1690	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	27-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1700	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	27-1705	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	27-1710	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	27-1720	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	27-1730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	27-1740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1750	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	27-1760	No	No		C	Yes		PLB	C		ALB	NON-LEAD	V	
	27-1770	No	Yes	L	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-1780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1790	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-180	No	No		C	Yes		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	27-1800	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1810	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-1820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1830	No	Yes	L	CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-1840	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1845	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	27-1850	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1860	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1870	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1880	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1881	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	27-1882	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	27-1883	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	27-1890	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	27-190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1900	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1910	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	27-1920	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	27-1926	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1928	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1930	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-1935	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1937	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-1940	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	27-1950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-1960	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-1970	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	27-1980	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-1990	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-20	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2000	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2010	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	27-2020	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	27-2022	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.14	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.16	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.18	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.22	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.24	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.26	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.28	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.32	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.34	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.36	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.38	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.42	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.44	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.46	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.48	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.52	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2022.54	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2040	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-2045.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.35	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.45	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.55	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.65	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2045.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	27-2046	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2047	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2050	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2060	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	27-2070	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-2080	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	27-2090	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2100	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-2110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2140	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-2150	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2160	No	No		C	No		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	27-2170	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	27-2180	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-2190	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	27-220	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2200	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-2210	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-2212	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2214	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2216	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2218	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2220	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	27-2230	No	No		CI-L	No		PLB	G		PLB	NON-LEAD	V	
	27-2240	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-2250	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-2256	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2258	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2262	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2265	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2270	No	No		C	Yes		PLB	HDPE		ALB	NON-LEAD	V	
	27-2280	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	27-2290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-230	No	No		L	No		PLB	L		PLB	LEAD	V	
	27-2300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2325	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-2350	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-2360	No	No		C	Yes		ALB	C		PLB	NON-LEAD	V	
	27-250	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-251	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-260	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-270	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-280	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	27-290	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-300	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	27-310	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	27-320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-330	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	27-340	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	27-370	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-380	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-390	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-40	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	27-400	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	27-410	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	27-420	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	27-430	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	27-440	No	No		C	Yes		PLB	HDPE		PLB	NON-LEAD	V	
	27-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-454	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-456	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-460	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	27-462	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-464	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-466	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-468	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-470	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	27-480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-490	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	27-50	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	27-500	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-505	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-510	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	27-520	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-545	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-546	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	

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	27-550	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-575	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-580	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	27-590	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-60	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-600	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	27-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-620	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-692	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-701	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-702	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-703	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-712	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-714	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-723	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-726	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-731	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-732	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-733	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-734	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-735	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-736	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-737	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-738	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-739	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-739.02	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-739.04	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-739.06	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-739.08	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-739.10	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	27-740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-742.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-742.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-742.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-742.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-742.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-743	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-743.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-743.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-744	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-744.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-744.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-744.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-745	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.01	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.02	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.03	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.04	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.05	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.06	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.07	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.08	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.09	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.10	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.11	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.12	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.13	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.14	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-746.15	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-747	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-748	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-748.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-748.02	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-748.03	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-748.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-762	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-770	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-775	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	27-790.05	No	No		C	No		ALB				INVALID CRITERIA	V	
	27-790.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-790.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-790.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-790.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-790.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-790.35	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-790.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-800	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-810	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-820	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	27-830	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-840	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-845	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-850	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	27-860	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	27-870	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	27-880	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	27-890	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-900	No	No		CI-L	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-920	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-930	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	27-940	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-945	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-950	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	27-960	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	27-970	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	27-971	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-972	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-973	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-974	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-975	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-976	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-977	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-978	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-979	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-979.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-979.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-979.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-979.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-979.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-979.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-979.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-979.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-979.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-981	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-982	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-983	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-984	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	27-990	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	28-10	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	28-100	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	28-1000	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	28-1010	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1020	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-1030	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1040	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1050	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1060	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1131	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1131.10	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1131.20	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1131.50	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1131.60	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1131.70	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1131.80	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1132	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1133	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1133.01	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1133.10	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1133.15	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1134	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1135	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1136	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1137	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1138	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1139	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1140	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1141	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1142	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1143	No	No		C	No		2000s	C		2000s	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	28-1144	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1145	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1146	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1147	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1148	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1149	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1150	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1151	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1151.10	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1152	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	28-1160	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-1180	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-1185.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.03	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.07	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.09	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.11	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.13	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.14	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.16	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.17	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.18	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.19	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.21	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.22	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.23	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.24	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.26	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.27	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.28	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.29	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.31	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.32	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.33	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.34	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.35	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.36	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.37	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.38	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.39	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.41	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.42	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.43	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.44	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.45	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.46	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.47	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.48	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.49	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.51	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.52	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.53	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.54	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.55	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.56	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.57	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.58	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.59	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.61	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.65	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1185.75	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-1195	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-120	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	28-1200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-1215	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.03	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

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	28-1215.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.07	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.09	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.11	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.13	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.14	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.16	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.17	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.18	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.19	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.21	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.22	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.23	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.24	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.26	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.27	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.28	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1215.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1216	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1220	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	28-1230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-1235	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-1250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1260	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	28-1265	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-1275	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	28-1280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1285	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-130	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-1300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-1310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1315	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	28-1320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1340	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-1350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1380	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-1390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-140	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-1400	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-1410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1418	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1419	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1420	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-1430	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-1435	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-1450	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-1460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-150	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-1500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-1510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-160	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	28-1600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1642	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1643	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	28-1680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1700	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-171	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1714	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1716	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-172	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1770	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	28-1780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-180	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1810	No	No		UNK-NOLG	No		PLB	C		PLB	NON-LEAD	V	
	28-1820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1830	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1840	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1844	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1846	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1850	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1856	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1857	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1860	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1880	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1890	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1900	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1920	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1930	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1940	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1955	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1960	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1970	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	28-1980	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-1980.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.35	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.42	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.45	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.51	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.53	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1980.55	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1989	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-1990	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-20	No	No		C	Yes		PLB	G		PLB	NON-LEAD	V	
	28-200	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	28-2000	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-2010	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-2020	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-2030	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-2040	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-2050	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-2060	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-2070	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-2080	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-2085	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-2087	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-2090	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-212	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-214	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-220	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	28-230	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	28-240	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	28-260	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	28-270	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	28-290	No	No		C	Yes		ALB	C		ALB	NON-LEAD	V	
	28-30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-300	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	28-3000	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3010	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	28-302	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3020	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3025	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3030	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	28-3040	No	No		C	No		PLB	G		PLB	NON-LEAD	V	
	28-3050	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3070	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3080	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	28-310	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	28-3100	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-320	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	28-3200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3201	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3202	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3203	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.14	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.16	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.18	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.22	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.23	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.24	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.26	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.28	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.32	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.34	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.36	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.39	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.42	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.44	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.46	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.48	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.52	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.54	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.56	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.58	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.62	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.64	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.66	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.68	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.72	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.74	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.76	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.78	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.82	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.84	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.86	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.88	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.92	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.94	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.96	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3204.98	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.14	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.16	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.22	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.24	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.26	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.28	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3205.32	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

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	28-3220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3280	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	28-3290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3291	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3292	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3293	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3294	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3295	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3296	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3297	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3297.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3298	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3298.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3299	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3299.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3299.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3299.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3299.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3299.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3299.12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3299.14	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3299.16	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-330	No	No		HDPE	Yes		PLB	C		PLB	NON-LEAD	V	
	28-3300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3310	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3325	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3330	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	28-3340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3370	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	28-3380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3390	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-340	No	No		HDPE	Yes		PLB	C		PLB	NON-LEAD	V	
	28-3400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3432	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3434	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3436	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3438	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-3442	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3448	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-3450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-350	No	No		C	Yes		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	28-3500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3530	No	No		UNK-LG	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	28-3540	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	28-3550	No	No		G	No		PLB	G		PLB	NON-LEAD	V	
	28-3560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3570	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	28-3580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-360	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	28-3600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-3740	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	28-380	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	
	28-390	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	28-40	No	No		C	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	28-400	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-410	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	28-420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-430	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-440	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-442	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-444	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-446	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-450	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	28-460	No	No		C	Yes		PLB	C		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	28-470	No	No		HDPE	No		PLB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	28-480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-50	No	No		C	Yes		PLB	HDPE		ALB	NON-LEAD	V	
	28-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-510	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	28-511	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	28-513	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-515	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-528	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	28-532	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	28-540	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-550	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	28-560	No	No		C	No		ALB	G		PLB	NON-LEAD	V	
	28-570	No	No		C	Yes		ALB	UNK-LG		PLB	LEAD STATUS UNKNOWN	V	
	28-580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-60	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-610	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	28-620	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	28-630	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	28-640	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	28-650	No	No		HDPE	No		PLB	L		PLB	LEAD	V	
	28-660	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	28-670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-680	No	No		G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	28-682	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-684	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-688	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	28-690	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	28-710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-720	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-750	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	28-760	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-770	No	No		C	No		PLB	L		PLB	LEAD	V	
	28-780	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-790	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	28-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-800	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-810	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	28-820	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	28-830	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	28-840	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	28-850	No	No		C	No		PLB	L		PLB	LEAD	V	
	28-860	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-880	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	28-883	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-884	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	28-885	No	No			No						NON-LEAD	V	
	28-886	No	No			No						NON-LEAD	V	
	28-890	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	28-90	No	No		C	No						INVALID CRITERIA	V	
	28-900	No	No		CI-L	No		PLB				INVALID CRITERIA	V	
	28-91	No	No			No						NON-LEAD	V	
	28-910	No	No		C	No					ALB	INVALID CRITERIA	V	
	28-92	No	No			No						NON-LEAD	V	
	28-920	No	No		C	No					ALB	INVALID CRITERIA	V	
	28-93	No	No			No						NON-LEAD	V	
	28-930	No	No		G	No		PLB				INVALID CRITERIA	V	
	28-94	No	No			No						NON-LEAD	V	
	28-940	No	No		CI-L	No		PLB	CI-L		ALB	NON-LEAD	V	
	28-95	No	No			No						NON-LEAD	V	
	28-950	No	No		L	No		PLB	C		PLB	LEAD	V	
	28-96	No	No			No						NON-LEAD	V	
	28-960	No	No		C	No						INVALID CRITERIA	V	
	28-97	No	No			No						NON-LEAD	V	
	28-98	No	No			No						NON-LEAD	V	
	28-980	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	28-990	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	29-10	No	No		CI-L	No		PLB	CI-L		1970s	NON-LEAD	V	
	29-100	No	No		HDPE	No		PLB	HDPE		1970s	NON-LEAD	V	
	29-110	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-120	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-130	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-140	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-150	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-160	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-170	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-180	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	

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	29-190	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-20	No	No		CI-L	No		1970s	CI-L		1970s	NON-LEAD	V	
	29-200	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-210	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-220	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-230	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-240	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-250	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-260	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-270	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-280	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-290	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-30	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-300	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-310	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-320	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-330	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-340	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-350	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-360	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-370	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-380	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-390	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-40	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-400	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-410	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-420	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-430	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-440	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-450	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-460	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-470	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-480	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-490	No	No		C	No		1970s	C		1970s	NON-LEAD	V	
	29-50	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-500	No	No		HDPE	No		1970s	HDPE		1970s	NON-LEAD	V	
	29-510	No	No			No						NON-LEAD	V	
	29-520	No	No			No						NON-LEAD	V	
	29-530	No	No			No						NON-LEAD	V	
	29-540	No	No			No						NON-LEAD	V	
	29-550	No	No			No						NON-LEAD	V	
	29-560	No	No		CI-L	No						INVALID CRITERIA	V	
	29-570	No	No		CI-L	No						INVALID CRITERIA	V	
	29-580	No	No		CI-L	No						INVALID CRITERIA	V	
	29-590	No	No		CI-L	No						INVALID CRITERIA	V	
	29-60	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	29-600	No	No		CI-L	No						INVALID CRITERIA	V	
	29-610	No	No		CI-L	No						INVALID CRITERIA	V	
	29-620	No	No		CI-L	No						INVALID CRITERIA	V	
	29-630	No	No		CI-L	No						INVALID CRITERIA	V	
	29-70	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	29-80	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	29-90	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	310-10	No	No		HDPE	No						NON-LEAD	V	
	310-100	No	No		HDPE	No						NON-LEAD	V	
	310-1000	No	No		C	No						INVALID CRITERIA	V	
	310-1010	No	No		C	No						NON-LEAD	V	
	310-1020	No	No		C	No						NON-LEAD	V	
	310-1030	No	No		C	No						NON-LEAD	V	
	310-1040	No	No		C	No						NON-LEAD	V	
	310-1050	No	No		C	No						NON-LEAD	V	
	310-1060	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	310-1070	No	No		C	No						NON-LEAD	V	
	310-110	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	310-120	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-130	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-140	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-150	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-160	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	310-170	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	310-180	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-190	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-195	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-20	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-200	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-210	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-220	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-230	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	310-250	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-260	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-270	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-280	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-290	No	No		HDPE	No		PLB				NON-LEAD	V	

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	310-30	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-300	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-310	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-320	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-330	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-340	No	No			No						NON-LEAD	V	
	310-350	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	310-355	No	No			No						NON-LEAD	V	
	310-360	No	No			No						NON-LEAD	V	
	310-365	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	310-370	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-380	No	No			No						NON-LEAD	V	
	310-390	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	310-40	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-400	No	No			No						NON-LEAD	V	
	310-410	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	310-420	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-430	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-440	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-450	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	310-460	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-470	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-480	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-490	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-50	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-500	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-510	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-520	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-530	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-540	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-550	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-560	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-570	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-580	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-590	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-60	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-600	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-610	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-620	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-630	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-640	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-650	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-660	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	310-670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	310-680	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-690	No	No		HDPE	No		PLB	HDPE			NON-LEAD	V	
	310-70	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-700	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-710	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-720	No	No		C	No						INVALID CRITERIA	V	
	310-730	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	310-740	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-750	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-760	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	310-770	No	No		HDPE	No		PLB	HDPE			NON-LEAD	V	
	310-780	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	310-790	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-80	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-800	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-810	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-820	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-822	No	No		C	No						INVALID CRITERIA	V	
	310-830	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	310-840	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-845	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-850	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-860	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	310-870	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-880	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-890	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-90	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-900	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-910	No	No			No						NON-LEAD	V	
	310-915.01	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	310-915.02	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	310-915.03	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	310-915.04	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	310-915.05	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	310-915.06	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	310-915.07	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-915.08	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-915.09	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-915.10	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-915.11	No	No		HDPE	No		PLB				NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	310-915.12	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-915.13	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-915.14	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-915.15	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-915.16	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-916	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-920	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-930	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-940	No	No		HDPE	No		PLB				NON-LEAD	V	
	310-95	No	No			No						NON-LEAD	V	
	310-950	No	No		C	No						INVALID CRITERIA	V	
	310-960	No	No		C	No						INVALID CRITERIA	V	
	310-964	No	No		C	No						INVALID CRITERIA	V	
	310-970	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	310-980	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	310-990	No	No		C	No						NON-LEAD	V	
	31-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-100	No	No		C	No						NON-LEAD	V	
	31-1000	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1010	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1020	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1030	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1040	No	No		C	No						NON-LEAD	V	
	31-1050	No	No		HDPE	No						INVALID CRITERIA	V	
	31-1060	No	No		C	No			G			LEAD STATUS UNKNOWN	V	
	31-1061	No	No		C	No						INVALID CRITERIA	V	
	31-1062	No	No		C	No						NON-LEAD	V	
	31-1063	No	No		C	No						NON-LEAD	V	
	31-1064	No	No		C	No						NON-LEAD	V	
	31-1065	No	No		C	No						NON-LEAD	V	
	31-1065.10	No	No		C	No						NON-LEAD	V	
	31-1065.15	No	No		C	No						NON-LEAD	V	
	31-1065.20	No	No		C	No						NON-LEAD	V	
	31-1065.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1065.30	No	No		C	No						INVALID CRITERIA	V	
	31-1065.35	No	No			No			C			INVALID CRITERIA	V	
	31-1065.40	No	No		UNK-LG	No						INVALID CRITERIA	V	
	31-1065.45	No	No		C	No						INVALID CRITERIA	V	
	31-1065.50	No	No		C	No						NON-LEAD	V	
	31-1065.55	No	No		C	No						NON-LEAD	V	
	31-1070	No	No		C	No						NON-LEAD	V	
	31-1071	No	No		HDPE	No						INVALID CRITERIA	V	
	31-1073	No	No		HDPE	No						NON-LEAD	V	
	31-1073.01	No	No			No						NON-LEAD	V	
	31-1074	No	No			No						NON-LEAD	V	
	31-1074.03	No	No			No						NON-LEAD	V	
	31-1074.04	No	No			No						NON-LEAD	V	
	31-1075	No	No		HDPE	No						INVALID CRITERIA	V	
	31-1075.72	No	No		C	No						INVALID CRITERIA	V	
	31-1075.74	No	No		C	No						NON-LEAD	V	
	31-1075.76	No	No		C	No						NON-LEAD	V	
	31-1075.78	No	No		C	No						NON-LEAD	V	
	31-1075.80	No	No		C	No						NON-LEAD	V	
	31-1075.82	No	No		C	No						NON-LEAD	V	
	31-1075.84	No	No		C	No						NON-LEAD	V	
	31-1075.86	No	No		C	No						NON-LEAD	V	
	31-1075.88	No	No		C	No						NON-LEAD	V	
	31-1075.90	No	No		C	No						NON-LEAD	V	
	31-1075.92	No	No		C	No						NON-LEAD	V	
	31-1076	No	No		HDPE	No						INVALID CRITERIA	V	
	31-1077	No	No		HDPE	No						NON-LEAD	V	
	31-1078	No	No		C	No						INVALID CRITERIA	V	
	31-1080	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	31-1090	No	No		C	No						INVALID CRITERIA	V	
	311-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-110	No	No		C	No						NON-LEAD	V	
	311-100	No	No		C	No						NON-LEAD	V	
	31-1100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	311-1000	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-1010	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	311-1020	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-1030	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-1040	No	No		HDPE	No		ALB	CI-L		PLB	NON-LEAD	V	
	311-1045	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-1050	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	311-1070	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	311-1080	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	311-1090	No	No		C	No						NON-LEAD	V	
	311-110	No	No		C	No						NON-LEAD	V	
	31-1110	No	No		HDPE	No		ALB	CI-L		PLB	NON-LEAD	V	
	311-1100	No	No		HDPE	No		ALB				NON-LEAD	V	
	311-1110	No	No			No						NON-LEAD	V	
	31-1112	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	311-1120	No	No		C	No						NON-LEAD	V	

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	311-1130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1114	No	No		C	No						NON-LEAD	V	
	311-1140	No	No		C	No						NON-LEAD	V	
	311-1141	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	311-1150	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	31-1116	No	No		C	No						INVALID CRITERIA	V	
	311-1160	No	No		C	No						NON-LEAD	V	
	311-1170	No	No		C	No		12/6/1963	C		PLB	NON-LEAD	V	
	311-1180	No	No		C	No						NON-LEAD	V	
	311-120	No	No		C	No						NON-LEAD	V	
	31-1120	No	No		C	No						NON-LEAD	V	
	311-130	No	No		HDPE	No						INVALID CRITERIA	V	
	31-1130	No	No		C	No						INVALID CRITERIA	V	
	311-140	No	No		C	No						NON-LEAD	V	
	31-1140	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1141	No	No		C	No						NON-LEAD	V	
	31-1141.02	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	31-1141.04	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1141.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1141.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1141.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1142	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	31-1144.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	311-150	No	No		C	No						INVALID CRITERIA	V	
	31-1150	No	No		C	No						NON-LEAD	V	
	31-1151.56	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1151.57	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1151.58	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1151.59	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	311-155	No	No		C	No						NON-LEAD	V	
	311-160	No	No		C	No						NON-LEAD	V	
	31-1160	No	No		C	No						NON-LEAD	V	
	311-170	No	No		C	No						NON-LEAD	V	
	31-1170	No	No		C	No						NON-LEAD	V	
	311-180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1180	No	No		C	No						NON-LEAD	V	
	311-190	No	No		C	No						NON-LEAD	V	
	31-1190	No	No		HDPE	No						INVALID CRITERIA	V	
	311-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-120	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	311-200	No	No		C	No						NON-LEAD	V	
	31-1200	No	No			No		PLB	HDPE		PLB	INVALID CRITERIA	V	
	311-210	No	No		C	No						INVALID CRITERIA	V	
	31-1210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-220	No	No			No						NON-LEAD	V	
	31-1220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1230	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-232	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-272.45	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	311-272.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	311-272.55	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	311-275	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	311-280	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	31-1280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-285	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	311-290	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	31-1290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-130	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	311-300	No	No		C	No						INVALID CRITERIA	V	
	31-1300	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-310	No	No		C	No						INVALID CRITERIA	V	
	31-1310	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-320	No	No		C	No						INVALID CRITERIA	V	
	31-1320	No	No			No						NON-LEAD	V	
	311-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1330	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-340	No	No		C	No						INVALID CRITERIA	V	
	31-1340	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1350	No	No		HDPE	No		PLB				NON-LEAD	V	
	311-353	No	No		C	No			C			NON-LEAD	V	
	311-356	No	No			No			C		ALB	INVALID CRITERIA	V	
	311-360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1360	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	31-1370	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1380	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-390	No	No		C	No			C			NON-LEAD	V	
	31-1390	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-40	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	31-140	No	No		C	No					ALB	INVALID CRITERIA	V	
	311-400	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	31-1400	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-410	No	No			No						NON-LEAD	V	
	31-1410	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1420	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-430	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1430	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1440	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-45	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	311-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1450	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1460	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1470	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1480	No	No			No						NON-LEAD	V	
	311-490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1490	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-150	No	No		C	No						INVALID CRITERIA	V	
	311-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1510	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1520	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1530	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	311-540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1550.20	No	No			No						NON-LEAD	V	
	31-1550.22	No	No		C	No						INVALID CRITERIA	V	
	31-1551.02	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.03	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.04	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.05	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.06	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.08	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.09	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.10	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.11	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.12	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.14	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.15	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.16	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.17	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.18	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.20	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.21	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.22	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.23	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.26	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.27	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.28	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.29	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.30	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.32	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.33	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.34	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.35	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.36	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.38	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.39	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.40	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.41	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.42	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.44	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.45	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.46	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.47	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.50	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.51	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.52	No	No		C	No		2000s	C		2000s	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	31-1551.53	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.62	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.63	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.64	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.65	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.66	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.68	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.69	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.70	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.71	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.72	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.74	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.75	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.76	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.77	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.79	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.80	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.81	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.82	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.83	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.86	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.87	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.88	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.89	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.90	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.92	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.93	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.94	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.95	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.98	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1551.99	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.01	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.02	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.05	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.06	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.07	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.08	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.09	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.11	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.12	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.13	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.14	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.17	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.18	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.19	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.20	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.21	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1552.90	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1553	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1553.02	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1553.04	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1553.06	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1553.08	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1553.10	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1553.12	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1554	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1554.02	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1554.04	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1554.06	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1554.08	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1554.10	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1554.12	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1554.14	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1554.16	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	31-1554.18	No	No		C	No		2000s	C		2000s	NON-LEAD	V	
	311-560	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1570	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	311-580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1580	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	311-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1590	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-60	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	31-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	311-600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1600	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1610	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1620	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1630	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

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	31-1640	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1650	No	No			No						NON-LEAD	V	
	311-660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1660	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1680	No	No		HDPE	No						NON-LEAD	V	
	311-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1690	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	311-70	No	No		C	No						INVALID CRITERIA	V	
	31-170	No	No		C	No						INVALID CRITERIA	V	
	311-700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1710	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-172	No	No		C	No						INVALID CRITERIA	V	
	311-720	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1720	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1730	No	No		HDPE	No						NON-LEAD	V	
	311-740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1740	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	311-750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1750	No	No		C	No						NON-LEAD	V	
	311-760	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-1760	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	311-770	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1770	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	311-780	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-1780	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	31-1790	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	311-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-180	No	No		C	No						NON-LEAD	V	
	311-800	No	No		CI-U	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	31-1800	No	No		CI-L	No		PLB	C			NON-LEAD	V	
	31-1810	No	No		C	No						INVALID CRITERIA	V	
	311-820	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	31-1820	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	311-825	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	311-830	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1830	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	311-840	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1840	No	No		C	No						INVALID CRITERIA	V	
	311-850	No	No		G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	311-855	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	311-860	No	No		G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	31-1860	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	311-870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1870	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	31-1879	No	No		UNK-LG	No						INVALID CRITERIA	V	
	311-880	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1880	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	311-890	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	31-1890	No	No		C	No						NON-LEAD	V	
	311-90	No	No		C	No						NON-LEAD	V	
	31-190	No	No		C	No						NON-LEAD	V	
	311-900	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1900	No	No		CI-L	No		PLB				INVALID CRITERIA	V	
	311-905	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	311-910	No	No			No		PLB	HDPE		PLB	INVALID CRITERIA	V	
	31-1910	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	311-920	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1920	No	No		C	No						NON-LEAD	V	
	311-930	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1930	No	No			No						NON-LEAD	V	
	311-940	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1940	No	No		C	No						NON-LEAD	V	
	31-1945	No	No		C	No			HDPE		PLB	NON-LEAD	V	
	311-950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1950	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	311-960	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1960	No	No		HDPE	No						INVALID CRITERIA	V	
	311-970	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1970	No	No		HDPE	No						INVALID CRITERIA	V	
	31-1975	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	311-980	No	No		C	No						NON-LEAD	V	
	31-1980	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	311-990	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-1990	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	31-1992	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-20	No	No		C	No						INVALID CRITERIA	V	
	31-200	No	No		C	No						NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	31-2000	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	31-2000.10	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-2010	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-2011	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-2020	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-2030	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2040	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-2050	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-2060	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-2070	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-2080	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-2090	No	No		HDPE	No		PLB				NON-LEAD	V	
	312-10	No	No		C	No						INVALID CRITERIA	V	
	31-210	No	No			No						NON-LEAD	V	
	312-100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-2100	No	No		HDPE	No						INVALID CRITERIA	V	
	312-1000	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1010	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1020	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1030	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1040	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1050	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1060	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1070	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1080	No	No		HDPE	No						NON-LEAD	V	
	312-1090	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	312-110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-2110	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	312-1100	No	No		C	No						NON-LEAD	V	
	312-1110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1120	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1130	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	312-1140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	312-1150	No	No			No						NON-LEAD	V	
	312-1160	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1170	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1180	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-2120	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	312-1200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-1290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-2130	No	No		C	No						NON-LEAD	V	
	312-1300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-2140	No	No		C	No						NON-LEAD	V	
	312-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-2150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	312-160	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2160	No	No		C	No						INVALID CRITERIA	V	
	312-170	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2170	No	No		C	No						INVALID CRITERIA	V	
	312-180	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2180	No	No		C	No						INVALID CRITERIA	V	
	312-190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2190	No	No		C	No						INVALID CRITERIA	V	
	312-20	No	No		C	No						NON-LEAD	V	
	31-220	No	No		C	No						NON-LEAD	V	
	312-200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2200	No	No		C	No						INVALID CRITERIA	V	
	312-210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2210	No	No		C	No						INVALID CRITERIA	V	
	312-220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2220	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2226	No	No			No						INVALID CRITERIA	V	
	31-2227	No	No		C	No						INVALID CRITERIA	V	
	31-2228	No	No		C	No						NON-LEAD	V	
	312-230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2230	No	No		C	No						INVALID CRITERIA	V	
	312-240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-275	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	312-280	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	312-290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-30	No	No		C	No						INVALID CRITERIA	V	
	31-230	No	No		CI-L	No		PLB				INVALID CRITERIA	V	
	312-300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-360	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-370	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-380	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-390	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-40	No	No		C	No						INVALID CRITERIA	V	
	31-240	No	No			No						NON-LEAD	V	
	312-400	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-410	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-420	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-430	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-450	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2452	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-2454	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-2458	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	312-460	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-2460	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-2462	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-2464	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	312-470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-480	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-50	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	312-500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-510	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-520	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-530	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-570	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-572	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	312-580	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-590	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-60	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	312-600	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-261	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	312-610	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-620	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-630	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-640	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-650	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-660	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-670	No	No		HDPE	No		PLB				NON-LEAD	V	
	312-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-70	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	312-700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-720	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-740	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-750	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-760	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-770	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-780	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-790	No	No		HDPE	No		PLB				NON-LEAD	V	
	312-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	312-800	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	31-281	No	No		C	No						INVALID CRITERIA	V	
	312-810	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	312-820	No	No		C	No			HDPE		PLB	NON-LEAD	V	
	312-830	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	312-840	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-285	No	No		C	No						INVALID CRITERIA	V	
	312-850	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	312-860	No	No		HDPE	No		PLB				NON-LEAD	V	
	312-870	No	No		HDPE	No		PLB				NON-LEAD	V	
	312-88	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	312-880	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	312-890	No	No		HDPE	No		PLB				NON-LEAD	V	
	312-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-290	No	No		C	No						NON-LEAD	V	

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	312-900	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	312-910	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-292	No	No		C	No						INVALID CRITERIA	V	
	312-920	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	312-930	No	No		HDPE	No		PLB				NON-LEAD	V	
	312-940	No	No		HDPE	No		PLB				NON-LEAD	V	
	312-950	No	No		HDPE	No		PLB				NON-LEAD	V	
	312-960	No	No		HDPE	No		PLB				NON-LEAD	V	
	312-970	No	No		HDPE	No		PLB				NON-LEAD	V	
	312-980	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	312-990	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-30	No	No		C	No						INVALID CRITERIA	V	
	31-300	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	313-10	No	No		HDPE	No		PLB			PLB	NON-LEAD	V	
	31-310	No	No			No						NON-LEAD	V	
	313-100	No	No		C	No						INVALID CRITERIA	V	
	313-110	No	No		C	No						NON-LEAD	V	
	313-120	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	313-130	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	313-140	No	No		C	No						INVALID CRITERIA	V	
	313-150	No	No		C	No						NON-LEAD	V	
	313-160	No	No		C	No						NON-LEAD	V	
	313-170	No	No		C	No						NON-LEAD	V	
	313-180	No	No		C	No						NON-LEAD	V	
	313-190	No	No		C	No						NON-LEAD	V	
	313-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-320	No	No		C	No						NON-LEAD	V	
	313-200	No	No		C	No						NON-LEAD	V	
	313-210	No	No		C	No						NON-LEAD	V	
	313-220	No	No		C	No						NON-LEAD	V	
	313-230	No	No		C	No						NON-LEAD	V	
	313-240	No	No		C	No						NON-LEAD	V	
	313-250	No	No		C	No						NON-LEAD	V	
	313-260	No	No		C	No						NON-LEAD	V	
	313-270	No	No		C	No						NON-LEAD	V	
	313-280	No	No		C	No						NON-LEAD	V	
	313-290	No	No		C	No						NON-LEAD	V	
	313-30	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-330	No	No		C	No						NON-LEAD	V	
	313-300	No	No		C	No						NON-LEAD	V	
	313-310	No	No		C	No						NON-LEAD	V	
	313-320	No	No			No						NON-LEAD	V	
	313-330	No	No		C	No						INVALID CRITERIA	V	
	313-340	No	No		C	No						NON-LEAD	V	
	313-350	No	No		C	No						NON-LEAD	V	
	313-360	No	No		C	No						NON-LEAD	V	
	313-370	No	No		C	No						NON-LEAD	V	
	313-380	No	No		C	No						NON-LEAD	V	
	313-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	313-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-340	No	No		C	No						NON-LEAD	V	
	313-400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-341	No	No		C	No						NON-LEAD	V	
	313-410	No	No		C	No						NON-LEAD	V	
	31-342	No	No		C	No						NON-LEAD	V	
	313-420	No	No		C	No						NON-LEAD	V	
	31-343	No	No		C	No						NON-LEAD	V	
	313-430	No	No		C	No						NON-LEAD	V	
	31-344	No	No		C	No						NON-LEAD	V	
	313-440	No	No		C	No						NON-LEAD	V	
	31-345	No	No		C	No						NON-LEAD	V	
	313-450	No	No		C	No						NON-LEAD	V	
	31-346	No	No		C	No						NON-LEAD	V	
	31-346.50	No	No		C	No						NON-LEAD	V	
	313-460	No	No		C	No						NON-LEAD	V	
	31-347	No	No		C	No						NON-LEAD	V	
	313-470	No	No		C	No						NON-LEAD	V	
	31-348	No	No		C	No						NON-LEAD	V	
	313-480	No	No		C	No						NON-LEAD	V	
	31-349	No	No		C	No						NON-LEAD	V	
	31-349.10	No	No		C	No						NON-LEAD	V	
	31-349.20	No	No		C	No						NON-LEAD	V	
	31-349.30	No	No		C	No						NON-LEAD	V	
	31-349.40	No	No		C	No						NON-LEAD	V	
	31-349.50	No	No		C	No						NON-LEAD	V	
	31-349.60	No	No		C	No						NON-LEAD	V	
	313-490	No	No		C	No						NON-LEAD	V	
	313-50	No	No		C	No						NON-LEAD	V	
	31-350	No	No		C	No						NON-LEAD	V	
	313-500	No	No		C	No						NON-LEAD	V	
	313-510	No	No		C	No						NON-LEAD	V	
	313-520	No	No		C	No						NON-LEAD	V	
	313-530	No	No		C	No						NON-LEAD	V	
	313-540	No	No		C	No						NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	313-550	No	No		C	No						NON-LEAD	V	
	313-560	No	No		C	No						NON-LEAD	V	
	313-570	No	No		C	No						NON-LEAD	V	
	313-580	No	No		C	No						NON-LEAD	V	
	313-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	313-60	No	No		C	No						NON-LEAD	V	
	313-600	No	No		C	No						NON-LEAD	V	
	313-610	No	No		C	No						NON-LEAD	V	
	313-620	No	No		C	No						NON-LEAD	V	
	313-630	No	No		C	No						NON-LEAD	V	
	313-640	No	No		C	No						NON-LEAD	V	
	313-650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	313-660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	313-670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	313-680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	313-690	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	313-70	No	No		C	No						INVALID CRITERIA	V	
	31-370	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	313-700	No	No		HDPE	No		PLB				NON-LEAD	V	
	313-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	313-720	No	No		HDPE	No		PLB				NON-LEAD	V	
	313-730	No	No		HDPE	No		PLB				NON-LEAD	V	
	313-740	No	No		HDPE	No		PLB				NON-LEAD	V	
	313-750	No	No		HDPE	No		PLB				NON-LEAD	V	
	313-760	No	No		HDPE	No		PLB				NON-LEAD	V	
	313-770	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	313-780	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-38	No	No		C	No						NON-LEAD	V	
	313-80	No	No		C	No						NON-LEAD	V	
	31-380	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	313-800	No	No		C	No						INVALID CRITERIA	V	
	313-810	No	No		C	No						NON-LEAD	V	
	313-820	No	No		C	No						NON-LEAD	V	
	313-830	No	No		C	No						NON-LEAD	V	
	313-840	No	No		C	No						NON-LEAD	V	
	313-850	No	No		C	No						NON-LEAD	V	
	313-860	No	No		C	No						NON-LEAD	V	
	313-870	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	313-880	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	313-882	No	No			No						NON-LEAD	V	
	313-884	No	No			No						NON-LEAD	V	
	313-890	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	313-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-390	No	No		C	No						INVALID CRITERIA	V	
	313-900	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	313-910	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	313-920	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	313-930	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	313-940	No	No		C	No		ALB				NON-LEAD	V	
	313-950	No	No		C	No						NON-LEAD	V	
	31-40	No	No		C	No						NON-LEAD	V	
	31-400	No	No		C	No						NON-LEAD	V	
	314-10	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	31-410	No	No		C	No						INVALID CRITERIA	V	
	314-100	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	314-110	No	No			No						NON-LEAD	V	
	314-120	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	314-130	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-140	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-150	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-160	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-170	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	314-180	No	No		HDPE	No		PLB				NON-LEAD	V	
	314-190	No	No		HDPE	No		PLB				NON-LEAD	V	
	314-20	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	314-200	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	314-210	No	No		HDPE	No		PLB				NON-LEAD	V	
	314-220	No	No		HDPE	No		PLB				NON-LEAD	V	
	314-230	No	No		HDPE	No		PLB				NON-LEAD	V	
	314-240	No	No		HDPE	No		PLB				NON-LEAD	V	
	314-250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-30	No	No		HDPE	No		PLB				NON-LEAD	V	
	31-430	No	No		HDPE	No		PLB				NON-LEAD	V	
	314-300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-310	No	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	314-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	314-360	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-370	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-380	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-390	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-40	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	314-400	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-410	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-420	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-430	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-450	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-460	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-480	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-490	No	No		HDPE	No		PLB				NON-LEAD	V	
	314-50	No	No			No						NON-LEAD	V	
	31-450	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	314-500	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	314-510	No	No		HDPE	No		PLB				NON-LEAD	V	
	314-520	No	No		HDPE	No		PLB				NON-LEAD	V	
	314-530	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-565	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	314-570	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-580	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-590	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-60	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-460	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	314-600	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-610	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-620	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-630	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-640	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-650	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-660	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-70	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	314-700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-720	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	314-740	No	No		C	No						INVALID CRITERIA	V	
	314-750	No	No		C	No						NON-LEAD	V	
	314-760	No	No		C	No						NON-LEAD	V	
	314-80	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	31-480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	314-90	No	No		HDPE	No						INVALID CRITERIA	V	
	31-490	No	No		C	No			C			NON-LEAD	V	
	31-50	No	No		C	No						NON-LEAD	V	
	31-500	No	No		UNK-NOLG	No			UNK-NOLG			NON-LEAD	V	
	31-502	No	No			No						NON-LEAD	V	
	31-505	No	No		C	No						INVALID CRITERIA	V	
	315-10	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-510	No	No		C	No						INVALID CRITERIA	V	
	315-100	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1000	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1010	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1020	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1030	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1040	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1050	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1060	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1070	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1080	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1090	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1100	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1120	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1130	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1140	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1150	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1160	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1170	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1180	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-120	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	315-1210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-130	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1360	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1370	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1380	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-1390	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-140	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-150	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-160	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-170	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-180	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-20	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-520	No	No		C	No						INVALID CRITERIA	V	
	315-200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-30	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-530	No	No		HDPE	No		PLB				NON-LEAD	V	
	315-300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-360	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-370	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-380	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-390	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-40	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-540	No	No		C	No			CI-L			NON-LEAD	V	
	315-400	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-410	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-420	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-430	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-450	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-460	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-480	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-50	No	No			No						NON-LEAD	V	
	31-550	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	315-500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-510	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-520	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-530	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-570	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-580	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-590	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-60	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-560	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	315-600	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-610	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-620	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-630	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-640	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-650	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-660	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	315-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-70	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-570	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	315-700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-720	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-740	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-750	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-760	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-770	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-780	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-790	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-80	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-580	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	315-800	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-810	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-820	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-830	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-840	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-850	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-860	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-870	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-880	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-890	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-90	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-590	No	No		C	No						INVALID CRITERIA	V	
	315-900	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-910	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-920	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-930	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-940	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-950	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-960	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-970	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-980	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	315-990	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-60	No	No		C	No						INVALID CRITERIA	V	
	31-600	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	316-10	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	31-610	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	316-100	No	No		C	No		ALB	CI-L		ALB	NON-LEAD	V	
	316-110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-112	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-120	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-125	No	No			No						NON-LEAD	V	
	316-130	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-140	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-150	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-160	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-170	No	No		C	No			HDPE		PLB	NON-LEAD	V	
	316-180	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	316-190	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-190.01	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	316-190.11	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.12	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.13	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.14	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.15	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.16	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.17	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.18	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.19	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.2	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.21	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.22	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.23	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.24	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.25	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.26	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.3	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.4	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.5	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.6	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.7	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.8	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-190.9	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-20	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-620	No	No		C	No						INVALID CRITERIA	V	
	316-200	Yes	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	316-210	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-220	No	No		HDPE	No						NON-LEAD	V	
	316-230	No	No		HDPE	No						NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	316-240	No	No		HDPE	No						NON-LEAD	V	
	31-625	No	No			No						NON-LEAD	V	
	316-250	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	316-260	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-280	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-290	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-30	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-300	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-31	No	No			No						NON-LEAD	V	
	316-310	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	316-312	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-314	No	No		C	No						INVALID CRITERIA	V	
	316-315.02	No	No		UNK-NOLG	No			UNK-NOLG			NON-LEAD	V	
	316-315.03	No	No			No						NON-LEAD	V	
	316-315.04	No	No		C	No						INVALID CRITERIA	V	
	316-315.06	No	No		C	No						NON-LEAD	V	
	316-315.08	No	No		C	No						NON-LEAD	V	
	316-315.09	No	No		C	No						NON-LEAD	V	
	316-315.10	No	No		C	No						NON-LEAD	V	
	316-315.12	No	No		C	No						NON-LEAD	V	
	316-315.14	No	No		C	No						NON-LEAD	V	
	316-315.16	No	No		C	No						NON-LEAD	V	
	316-315.17	No	No		C	No						NON-LEAD	V	
	316-315.18	No	No		C	No						NON-LEAD	V	
	316-315.20	No	No		C	No						NON-LEAD	V	
	316-315.21	No	No		C	No						NON-LEAD	V	
	316-315.22	No	No			No						NON-LEAD	V	
	316-315.24	No	No		C	No						INVALID CRITERIA	V	
	316-315.26	No	No		C	No						NON-LEAD	V	
	316-315.28	No	No		C	No						NON-LEAD	V	
	316-315.29	No	No			No						NON-LEAD	V	
	316-315.30	No	No		C	No						INVALID CRITERIA	V	
	316-315.32	No	No		C	No						NON-LEAD	V	
	316-315.34	No	No		C	No						NON-LEAD	V	
	316-315.35	No	No			No						NON-LEAD	V	
	316-315.36	No	No		C	No						INVALID CRITERIA	V	
	316-315.38	No	No		C	No						NON-LEAD	V	
	316-315.40	No	No		C	No						NON-LEAD	V	
	316-315.42	No	No			No						INVALID CRITERIA	V	
	316-315.43	No	No			No						INVALID CRITERIA	V	
	316-315.44	No	No			No						INVALID CRITERIA	V	
	316-315.46	No	No			No						INVALID CRITERIA	V	
	316-315.48	No	No			No						INVALID CRITERIA	V	
	316-315.50	No	No		C	No						INVALID CRITERIA	V	
	316-315.51	No	No			No						NON-LEAD	V	
	316-315.52	No	No		C	No						INVALID CRITERIA	V	
	316-315.54	No	No		C	No						NON-LEAD	V	
	316-315.55	No	No			No						NON-LEAD	V	
	316-315.56	No	No			No						INVALID CRITERIA	V	
	316-315.58	No	No			No						INVALID CRITERIA	V	
	316-315.60	No	No			No						INVALID CRITERIA	V	
	316-315.62	No	No			No						INVALID CRITERIA	V	
	316-315.64	No	No			No						INVALID CRITERIA	V	
	316-315.66	No	No			No						INVALID CRITERIA	V	
	316-315.67	No	No			No						NON-LEAD	V	
	316-315.68	No	No		C	No						INVALID CRITERIA	V	
	316-315.70	No	No		C	No						NON-LEAD	V	
	316-315.72	No	No		C	No						NON-LEAD	V	
	316-315.73	No	No			No						NON-LEAD	V	
	316-315.74	No	No		C	No						INVALID CRITERIA	V	
	316-315.76	No	No		C	No						NON-LEAD	V	
	316-315.78	No	No		C	No						NON-LEAD	V	
	316-315.80	No	No		C	No						NON-LEAD	V	
	316-315.81	No	No			No						NON-LEAD	V	
	316-315.82	No	No		C	No						INVALID CRITERIA	V	
	316-315.83	No	No			No						NON-LEAD	V	
	316-315.84	No	No		C	No						INVALID CRITERIA	V	
	316-315.86	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-315.88	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	316-315.90	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	316-315.92	No	No		C	No						INVALID CRITERIA	V	
	316-315.94	No	No		C	No						NON-LEAD	V	
	316-315.96	No	No		C	No						NON-LEAD	V	
	316-315.97	No	No		C	No						INVALID CRITERIA	V	
	316-315.98	No	No		C	No						NON-LEAD	V	
	316-316	No	No		C	No						NON-LEAD	V	
	316-316.02	No	No		C	No						NON-LEAD	V	
	316-316.04	No	No		C	No						NON-LEAD	V	
	316-316.05	No	No		C	No						NON-LEAD	V	
	316-316.06	No	No		C	No						NON-LEAD	V	
	316-316.08	No	No		C	No						NON-LEAD	V	
	316-316.10	No	No		C	No						NON-LEAD	V	
	316-316.12	No	No		C	No						NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	316-316.13	No	No		C	No						NON-LEAD	V	
	316-316.14	No	No		C	No						NON-LEAD	V	
	316-316.16	No	No		C	No						NON-LEAD	V	
	316-316.18	No	No		C	No						NON-LEAD	V	
	316-316.19	No	No			No						NON-LEAD	V	
	316-318	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	316-32	No	No			No						NON-LEAD	V	
	316-320	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	316-33	No	No			No						NON-LEAD	V	
	316-330	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	316-340	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-350	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-360	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-361	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-362	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-364	No	No		C	No						INVALID CRITERIA	V	
	316-366	No	No		C	No						NON-LEAD	V	
	316-369	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-370	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-380	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-390	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-40	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-640	No	No		C	No						INVALID CRITERIA	V	
	316-400	No	No		HDPE	No						INVALID CRITERIA	V	
	316-410	No	No			No						NON-LEAD	V	
	316-411	No	No		HDPE	No						INVALID CRITERIA	V	
	316-413	Yes	No		C	No		PLB	C		PLB	NON-LEAD	V	
	316-420	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	316-421	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-428	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-429	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-430	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-450	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460	No	No		HDPE	No		PLB			PLB	NON-LEAD	V	
	316-460.02	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.03	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.04	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.05	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.06	No	No			No		ALB			ALB	NON-LEAD	V	
	316-460.08	No	No		HDPE	No		PLB			ALB	INVALID CRITERIA	V	
	316-460.09	No	No			No		ALB			ALB	NON-LEAD	V	
	316-460.11	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	316-460.12	No	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	316-460.13	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-460.14	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	316-460.15	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	316-460.16	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.17	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.18	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.19	No	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	316-460.20	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.21	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.22	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.23	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.24	No	No		HDPE	No		ALB				NON-LEAD	V	
	316-460.25	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.26	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	316-460.27	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.28	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	316-460.29	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-460.31	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-460.32	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.33	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-460.34	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-460.35	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	316-460.36	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.37	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.38	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.39	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	316-460.40	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.41	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	316-460.42	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.43	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.44	No	No		UNK-NOLG	No			UNK-NOLG			NON-LEAD	V	
	316-460.45	No	No		HDPE	No		ALB				INVALID CRITERIA	V	
	316-460.46	No	No		HDPE	No		ALB				NON-LEAD	V	
	316-460.47	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.48	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.49	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	316-460.50	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.51	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.52	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	316-460.53	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-460.54	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-460.55	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-460.56	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.57	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.58	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.59	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.60	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.61	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.62	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.63	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	316-460.64	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.65	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.66	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.67	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.68	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.69	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.70	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	316-460.71	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.72	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.73	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.74	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	316-460.75	No	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	316-460.76	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-460.77	No	No		C	No						INVALID CRITERIA	V	
	316-460.78	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	316-460.79	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-460.80	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-460.81	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-470	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-480	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-490	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-491	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-492	No	No		HDPE	No		PLB				NON-LEAD	V	
	316-493	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-494	No	No		C	No						NON-LEAD	V	
	316-496	No	No		C	No					ALB	INVALID CRITERIA	V	
	316-498	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-50	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	316-500	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	316-60	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	31-660	No	No		C	No						INVALID CRITERIA	V	
	316-70	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-670	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	316-80	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	31-680	No	No		HDPE	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	316-90	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	31-690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	316-93	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	316-95	No	No			No						NON-LEAD	V	
	31-70	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	31-700	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-740	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	31-750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-760	No	No		CI-L	No		PLB	HDPE		ALB	NON-LEAD	V	
	31-770	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-80	No	No		C	No						NON-LEAD	V	
	31-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-810	No	No		C	No						NON-LEAD	V	
	31-820	No	No		C	No						NON-LEAD	V	
	31-830	No	No		C	No						NON-LEAD	V	
	31-840	No	No		C	No						NON-LEAD	V	
	31-850	No	No		C	No						NON-LEAD	V	
	31-852	No	No		C	No						NON-LEAD	V	
	31-855	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	31-856	No	No		UNK-LG	No						INVALID CRITERIA	V	
	31-860	No	No		G	No		PLB				INVALID CRITERIA	V	
	31-870	No	No		C	No						INVALID CRITERIA	V	
	31-880	No	No		C	No						NON-LEAD	V	
	31-890	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	31-90	No	No		C	No						INVALID CRITERIA	V	
	31-900	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	31-910	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-920	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-921	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-930	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-940	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	31-951	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	31-952	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-953	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	31-954	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	31-955	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	31-956	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	31-957	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.02	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.04	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.06	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.08	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.12	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.14	No	No		C	No						NON-LEAD	V	
	31-957.16	No	No		C	No			C		PLB	NON-LEAD	V	
	31-957.18	No	No		C	No						NON-LEAD	V	
	31-957.20	No	No		C	No						NON-LEAD	V	
	31-957.22	No	No		C	No						NON-LEAD	V	
	31-957.24	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.26	No	No		C	No						NON-LEAD	V	
	31-957.28	No	No		C	No						NON-LEAD	V	
	31-957.30	No	No		C	No						NON-LEAD	V	
	31-957.32	No	No		C	No						NON-LEAD	V	
	31-957.34	No	No		C	No						NON-LEAD	V	
	31-957.36	No	No		C	No						NON-LEAD	V	
	31-957.38	No	No		C	No						NON-LEAD	V	
	31-957.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.42	No	No		C	No						NON-LEAD	V	
	31-957.44	No	No		C	No						NON-LEAD	V	
	31-957.46	No	No		C	No						NON-LEAD	V	
	31-957.48	No	No		C	No						NON-LEAD	V	
	31-957.50	No	No		C	No						NON-LEAD	V	
	31-957.54	No	No		C	No						NON-LEAD	V	
	31-957.56	No	No		C	No						NON-LEAD	V	
	31-957.58	No	No		C	No						NON-LEAD	V	
	31-957.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.62	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.64	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.66	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.67	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.68	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.69	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-957.72	No	No		C	No						NON-LEAD	V	
	31-957.74	No	No		C	No						NON-LEAD	V	
	31-957.76	No	No		C	No						NON-LEAD	V	
	31-957.78	No	No		C	No						NON-LEAD	V	
	31-957.80	No	No		C	No						NON-LEAD	V	
	31-957.82	No	No		C	No						NON-LEAD	V	
	31-957.84	No	No		C	No						NON-LEAD	V	
	31-957.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-959	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	31-960	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-963	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	31-966	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	31-968	No	No		C	No						INVALID CRITERIA	V	
	31-970	No	No		C	No						NON-LEAD	V	
	31-980	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	31-983	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	31-984	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	31-990	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	32-10	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-100	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-120	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-130	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-140	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-150	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-160	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-170	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-180	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-20	No	No		HDPE	No		ALB	HDPE		PLB	NON-LEAD	V	
	32-200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-30	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	32-310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-360	No	No		HDPE	No		ALB	HDPE		PLB	NON-LEAD	V	
	32-370	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-380	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-390	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-40	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-400	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-410	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-420	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-421	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	32-430	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-450	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	32-460	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-480	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-50	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-510	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-520	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-530	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-562.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-562.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-562.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-562.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-562.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-562.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-562.35	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-562.40	No	No		C	No						INVALID CRITERIA	V	
	32-562.45	No	No		C	No						NON-LEAD	V	
	32-562.50	No	No		C	No						NON-LEAD	V	
	32-562.55	No	No		C	No						NON-LEAD	V	
	32-562.60	No	No		C	No						NON-LEAD	V	
	32-562.65	No	No		C	No						NON-LEAD	V	
	32-562.70	No	No		C	No						NON-LEAD	V	
	32-562.75	No	No		C	No						NON-LEAD	V	
	32-562.80	No	No		C	No						NON-LEAD	V	
	32-562.85	No	No		C	No						NON-LEAD	V	
	32-562.87	No	No		C	No						NON-LEAD	V	
	32-562.89	No	No		C	No						NON-LEAD	V	
	32-562.90	No	No		C	No						NON-LEAD	V	
	32-562.92	No	No		C	No						NON-LEAD	V	
	32-562.93	No	No		C	No						NON-LEAD	V	
	32-562.94	No	No		C	No						NON-LEAD	V	
	32-562.95	No	No		C	No						NON-LEAD	V	
	32-562.96	No	No		C	No						NON-LEAD	V	
	32-562.98	No	No		C	No						NON-LEAD	V	
	32-563	No	No		C	No						NON-LEAD	V	
	32-563.05	No	No		C	No						NON-LEAD	V	
	32-563.10	No	No		C	No						NON-LEAD	V	
	32-563.15	No	No		C	No						NON-LEAD	V	
	32-564.05	No	No		C	No						NON-LEAD	V	
	32-564.10	No	No		C	No						NON-LEAD	V	
	32-564.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-564.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-564.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-564.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-564.35	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-564.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-564.42	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	32-564.44	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	32-564.45	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-565.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-565.95	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-566	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-566.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-566.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-566.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-566.30	No	No		C	No		ALB				NON-LEAD	V	
	32-566.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-566.60	No	No		C	No		ALB				NON-LEAD	V	
	32-566.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-566.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-566.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-567	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-567.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

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	32-567.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-567.30	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-567.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-567.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-568.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-568.65	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-568.70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-568.75	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-568.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-568.85	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-568.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-568.95	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	32-570	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-580	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-590	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-60	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-600	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-610	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-620	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-630	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-640	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	32-650	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-660	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-70	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-720	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-740	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-750	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-760	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	32-770	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	32-780	No	No		HDPE	No		PLB				NON-LEAD	V	
	32-790	No	No		HDPE	No		PLB				NON-LEAD	V	
	32-80	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-800	No	No		HDPE	No		PLB				NON-LEAD	V	
	32-810	No	No		HDPE	No		PLB				NON-LEAD	V	
	32-820	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-830	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	32-840	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	32-90	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-05	No	No		C	No					ALB	INVALID CRITERIA	V	
	33-10	No	No		C	No					ALB	NON-LEAD	V	
	33-100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-1000	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-1010	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-1020	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-1021	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-1021.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	33-1021.20	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	33-1021.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	33-1022	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-1023	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-1024	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-1025	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-1026	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-1027	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-1028	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-1030	No	No		C	No						INVALID CRITERIA	V	
	33-1040	No	No		C	No						NON-LEAD	V	
	33-1050	No	No		C	No						NON-LEAD	V	
	33-1060	No	No		CI-L	No		PLB				INVALID CRITERIA	V	
	33-1070	No	No		C	No						INVALID CRITERIA	V	
	33-1080	No	No		C	No						NON-LEAD	V	
	33-1090	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-110	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-1100	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	33-1105	No	No		UNK-LG	No						INVALID CRITERIA	V	
	33-1110	No	No		UNK-LG	No						INVALID CRITERIA	V	
	33-1120	No	No		C	No						INVALID CRITERIA	V	
	33-1130	No	No		C	No						NON-LEAD	V	
	33-1140	No	No		C	No						NON-LEAD	V	
	33-1150	No	No		C	No						NON-LEAD	V	
	33-1160	No	No		C	No						NON-LEAD	V	
	33-1165	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-1170	No	No		C	No						INVALID CRITERIA	V	
	33-1180	No	No		C	No						NON-LEAD	V	
	33-1190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-1191	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-120	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-1200	No	No		HDPE	No		PLB				INVALID CRITERIA	V	

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	33-1210	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-1213	No	No		C	No						INVALID CRITERIA	V	
	33-1220	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-1230	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-124	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	33-1240	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-1245	No	No			No						NON-LEAD	V	
	33-1250	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	33-1251	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-1252	No	No		C	No			C		ALB	NON-LEAD	V	
	33-1253	No	No		C	No						NON-LEAD	V	
	33-1255	No	No		C	No						NON-LEAD	V	
	33-126	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	33-1260	No	No		C	No						NON-LEAD	V	
	33-1270	No	No		CI-L	No		PLB	C			NON-LEAD	V	
	33-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-1555	No	No		C	No						NON-LEAD	V	
	33-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-190	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-195	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	33-20	No	No		C	No						NON-LEAD	V	
	33-200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-260	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-270	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-290	No	No		C	No						NON-LEAD	V	
	33-30	No	No		C	No						NON-LEAD	V	
	33-300	No	No		C	No						NON-LEAD	V	
	33-310	No	No		C	No						NON-LEAD	V	
	33-320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-340	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-360	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-40	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	33-400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-470	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-480	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-490	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-50	No	No		C	No						NON-LEAD	V	
	33-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-535	No	No		C	No						INVALID CRITERIA	V	
	33-540	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	33-550	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-555	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	33-560	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	33-570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-572	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	33-580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-595	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-597	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	33-60	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-600	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-610	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-620	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-640	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	33-650	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-660	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	33-670	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	33-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	

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	33-695	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-70	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	33-700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-720	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	33-730	No	No		C	No						INVALID CRITERIA	V	
	33-740	No	No		C	No						NON-LEAD	V	
	33-745	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	33-750	No	No		CI-L	No						INVALID CRITERIA	V	
	33-750.80	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	33-750.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	33-751	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-751.05	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	33-752	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-760	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-770	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-780	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-790	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-80	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	33-800	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-810	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	33-820	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-830	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-840	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-85.05	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	33-850	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-86	No	No		C	No						INVALID CRITERIA	V	
	33-860	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-87	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	33-870	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-871	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	33-872	No	No		C	No						INVALID CRITERIA	V	
	33-873	No	No		C	No						NON-LEAD	V	
	33-874	No	No		C	No						NON-LEAD	V	
	33-875	No	No		C	No						NON-LEAD	V	
	33-876	No	No		C	No						NON-LEAD	V	
	33-877	No	No			No						NON-LEAD	V	
	33-880	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-890	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-90	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-900	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-910	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-920	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-930	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-940	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-944	No	No		C	No						INVALID CRITERIA	V	
	33-950	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	33-960	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-970	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	33-980	No	No		HDPE	No		PLB				NON-LEAD	V	
	33-990	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-100	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	34-1000	No	No		C	No						INVALID CRITERIA	V	
	34-1010	No	No		C	No						NON-LEAD	V	
	34-1020	No	No			No						NON-LEAD	V	
	34-1030	No	No		C	No						INVALID CRITERIA	V	
	34-1040	No	No		C	No						NON-LEAD	V	
	34-1050	No	No		C	No						NON-LEAD	V	
	34-1060	No	No			No						NON-LEAD	V	
	34-1070	No	No			No						NON-LEAD	V	
	34-1080	No	No			No						NON-LEAD	V	
	34-1090	No	No			No						NON-LEAD	V	
	34-110	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	34-1100	No	No		C	No						INVALID CRITERIA	V	
	34-1110	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	34-1120	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-1130	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	34-1140	No	No		C	No						INVALID CRITERIA	V	
	34-1150	No	No		C	No						NON-LEAD	V	
	34-1160	No	No		C	No						NON-LEAD	V	
	34-1170	No	No		C	No						NON-LEAD	V	
	34-1180	No	No		C	No						NON-LEAD	V	
	34-1184	No	No		C	No						NON-LEAD	V	
	34-1190	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	34-120	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	34-120.10	No	No			No						NON-LEAD	V	
	34-120.30	No	No		C	No						INVALID CRITERIA	V	
	34-120.40	No	No			No						NON-LEAD	V	
	34-120.50	No	No		C	No						INVALID CRITERIA	V	
	34-120.60	No	No			No						NON-LEAD	V	
	34-1200	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	34-1210	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	34-1220	No	No		C	No						INVALID CRITERIA	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	34-1230	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	34-1240	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	34-1241	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-1242.10	No	No		C	No						INVALID CRITERIA	V	
	34-1242.20	No	No		C	No						NON-LEAD	V	
	34-1242.30	No	No		C	No						NON-LEAD	V	
	34-1242.40	No	No		C	No						NON-LEAD	V	
	34-1242.50	No	No		C	No						NON-LEAD	V	
	34-1245	No	No		C	No						NON-LEAD	V	
	34-1246	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	34-1247	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-1248	No	No		C	No			HDPE		PLB	NON-LEAD	V	
	34-1249	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	34-1250	No	No		C	No						INVALID CRITERIA	V	
	34-1260	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	34-130	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-140	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-150	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-160	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-170	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-180	No	No		HDPE	No						INVALID CRITERIA	V	
	34-190	No	No		HDPE	No						NON-LEAD	V	
	34-20	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	34-200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-210	No	No		HDPE	No						NON-LEAD	V	
	34-220	No	No		HDPE	No						NON-LEAD	V	
	34-230	No	No		HDPE	No						NON-LEAD	V	
	34-240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-250	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-30	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	34-32	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	34-360	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-370	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	34-380	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	34-390	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-40	No	No		CI-L	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	34-400	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	34-410	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-420	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-430	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-440	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-450	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-460	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-470	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-480	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-490	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-50	No	No		HDPE	No		PLB				NON-LEAD	V	
	34-500	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	34-510	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	34-520	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-530	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	34-530.10	No	No		C	No						INVALID CRITERIA	V	
	34-530.12	No	No		C	No						NON-LEAD	V	
	34-530.14	No	No		C	No						NON-LEAD	V	
	34-531	No	No		UNK-NOLG	No			UNK-NOLG			NON-LEAD	V	
	34-533	No	No		UNK-NOLG	No			UNK-NOLG			NON-LEAD	V	
	34-535	No	No		UNK-NOLG	No			UNK-NOLG			NON-LEAD	V	
	34-537	No	No		UNK-NOLG	No			UNK-NOLG			NON-LEAD	V	
	34-540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-565	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	34-570	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	34-580	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	34-590	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	34-60	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-600	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	34-610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-620	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	34-630	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	34-640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-650	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	34-660	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	34-670	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	34-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-70	No	No		HDPE	No		PLB	HDPE		ALB	NON-LEAD	V	
	34-700	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-710	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	34-720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-735	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	34-740	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	34-750	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	34-770	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	34-780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-782	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-785	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	34-788	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	34-791	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	34-794	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	34-797	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	34-80	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	34-800	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	34-810	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-830	No	No			No						INVALID CRITERIA	V	
	34-840	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-850	No	No		C	No						INVALID CRITERIA	V	
	34-860	No	No		C	No						NON-LEAD	V	
	34-870	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	34-880	No	No			No						NON-LEAD	V	
	34-883	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-885	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-890	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-90	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	34-900	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-920	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-930	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-940	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-945	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	34-950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-960	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-970	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-980	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	34-980.01	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-980.02	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-980.03	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-980.04	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-980.05	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-980.06	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-980.07	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-980.08	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-980.09	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-980.10	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-980.11	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-980.12	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	34-990	No	No		C	No						INVALID CRITERIA	V	
	35-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	35-100	No	No		C	No						INVALID CRITERIA	V	
	35-1000	No	No		HDPE	No		PLB	H		PLB	INVALID CRITERIA	V	
	35-1010	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-1020	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	35-1030	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-1040	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1050	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1060	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1065	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1070	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1080	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1090	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-110	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	35-1100	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	35-1120	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1130	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1131	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1139	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1140	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1150	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1160	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1170	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1175	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1180	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-1190	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-120	No	No		C	No						INVALID CRITERIA	V	
	35-130	No	No		C	No						INVALID CRITERIA	V	
	35-140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	35-150	No	No		C	No						NON-LEAD	V	
	35-160	No	No		C	No						NON-LEAD	V	
	35-170	No	No		C	No						NON-LEAD	V	
	35-180	No	No		C	No						NON-LEAD	V	
	35-190	No	No		CI-L	No		PLB				INVALID CRITERIA	V	
	35-20	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	35-200	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	35-210	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-220	No	No		C	No						INVALID CRITERIA	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	35-230	No	No		C	No						INVALID CRITERIA	V	
	35-240	No	No		C	No						INVALID CRITERIA	V	
	35-250	No	No		C	No						NON-LEAD	V	
	35-260	No	No		C	No						NON-LEAD	V	
	35-270	No	No		C	No						NON-LEAD	V	
	35-280	No	No		C	No						NON-LEAD	V	
	35-290	No	No		C	No						NON-LEAD	V	
	35-30	No	No		C	No		ALB			PLB	NON-LEAD	V	
	35-300	No	No		C	No						NON-LEAD	V	
	35-310	No	No		C	No						NON-LEAD	V	
	35-320	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	35-330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	35-340	No	No		C	No						NON-LEAD	V	
	35-350	No	No		C	No						NON-LEAD	V	
	35-360	No	No		C	No						NON-LEAD	V	
	35-370	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-380	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-385	No	No		C	No						INVALID CRITERIA	V	
	35-390	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-40	No	No		C	No						INVALID CRITERIA	V	
	35-400	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-410	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-420	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	35-430	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	35-450	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	35-460	No	No			No						NON-LEAD	V	
	35-470	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	35-480	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	35-490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	35-50	No	No		C	No						INVALID CRITERIA	V	
	35-500	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-510	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-520	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-530	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-540	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-550	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-560	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-570	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-580	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-590	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-60	No	No		C	No						INVALID CRITERIA	V	
	35-600	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-610	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-620	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-630	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-640	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-650	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-660	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-670	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-680	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-690	No	No		C	No						INVALID CRITERIA	V	
	35-70	No	No		C	No						NON-LEAD	V	
	35-700	No	No		C	No						NON-LEAD	V	
	35-710	No	No		C	No						NON-LEAD	V	
	35-720	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-730	No	No			No						NON-LEAD	V	
	35-740	No	No			No		PLB			PLB	NON-LEAD	V	
	35-750	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-760	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-770	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-780	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-790	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-80	No	No		C	No						INVALID CRITERIA	V	
	35-800	No	No		C	No						INVALID CRITERIA	V	
	35-810	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	35-830	No	No		C	No						NON-LEAD	V	
	35-840	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	35-850	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-860	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-870	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-880	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-890	No	No		C	No						INVALID CRITERIA	V	
	35-90	No	No		C	No						INVALID CRITERIA	V	
	35-900	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	35-910	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-920	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-930	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-940	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-950	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	35-960	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-970	No	No		HDPE	No		PLB				NON-LEAD	V	
	35-980	No	No		HDPE	No		PLB				NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	35-990	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-10	No	No		C	No						INVALID CRITERIA	V	
	36-100	No	No		C	No						NON-LEAD	V	
	36-1000	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1005	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1007	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1010	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1015	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1020	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1030	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1040	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1050	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1060	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1070	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1071	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1080	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1090	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-110	No	No		C	No						INVALID CRITERIA	V	
	36-1100	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1101	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1110	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1111	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1120	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1130	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1140	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1150	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1160	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1170	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1180	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1195	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-120	No	No		C	No						INVALID CRITERIA	V	
	36-1200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1201	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1208	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1209	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1270	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-130	No	No		C	No						INVALID CRITERIA	V	
	36-1300	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1302	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1303	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1305	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	36-1310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1360	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1361	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-1370	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1380	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1390	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-140	No	No		C	No						NON-LEAD	V	
	36-1400	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1410	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1420	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1430	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1450	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1460	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1480	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1495	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	36-1497	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-150	No	No		C	No						NON-LEAD	V	
	36-1500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1510	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1520	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1530	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1570	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1580	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1590	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	

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	36-160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-1600	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1610	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1620	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1630	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1640	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1650	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1660	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-170	No	No		C	No						INVALID CRITERIA	V	
	36-1700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1720	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	36-1730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1740	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-175	No	No			No						NON-LEAD	V	
	36-1750	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1760	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1770	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1780	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1790	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-180	No	No			No						NON-LEAD	V	
	36-1800	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1810	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1815	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1820	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1830	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1840	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1850	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1860	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-1872.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1872.03	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1872.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1872.07	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1872.09	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1872.11	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.03	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.05	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.07	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.09	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.11	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.13	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.15	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.17	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.19	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.21	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.23	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.27	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.29	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.31	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.33	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1875.35	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1876	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1876.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1876.75	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1877	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1877.38	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.32	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.34	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.36	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.38	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.40	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.42	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.44	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.48	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.90	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.92	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.94	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.96	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1878.98	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1879	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1879.51	No	No		C	No						NON-LEAD	V	
	36-1879.53	No	No		C	No						NON-LEAD	V	
	36-1879.55	No	No		C	No						NON-LEAD	V	
	36-1879.57	No	No		C	No						NON-LEAD	V	
	36-1879.59	No	No		C	No						NON-LEAD	V	
	36-1879.61	No	No		C	No						NON-LEAD	V	
	36-1879.63	No	No		C	No			C		ALB	NON-LEAD	V	

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	36-1879.65	No	No		C	No						NON-LEAD	V	
	36-1879.67	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-1880	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1890	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-190	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-1900	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1910	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1920	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1930	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1940	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1950	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1960	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1970	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1980	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-1990	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-20	No	No		C	No		PLB	C			NON-LEAD	V	
	36-200	No	No		C	No		PLB	C			NON-LEAD	V	
	36-2000	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-2010	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-2020	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-2030	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-2040	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-2050	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-2060	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-210	No	No		C	No						INVALID CRITERIA	V	
	36-2100	No	No		C	No			C		ALB	NON-LEAD	V	
	36-2110	No	No		C	No			C		ALB	NON-LEAD	V	
	36-2120	No	No		C	No			C		ALB	NON-LEAD	V	
	36-2130	No	No		C	No			C		ALB	NON-LEAD	V	
	36-2170	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2180	No	No		C	No						NON-LEAD	V	
	36-220	No	No		C	No						NON-LEAD	V	
	36-2200	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2210	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2215.01	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.03	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.05	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.07	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.09	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.11	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.13	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.15	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.17	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.19	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.21	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.23	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.25	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.27	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.29	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.37	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.39	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.40	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.41	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.43	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.51	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.53	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.55	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.57	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.69	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.71	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.73	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.75	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2215.77	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2220	No	No		C	No		2010s	C		2010s	NON-LEAD	V	
	36-2240	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2250	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2290	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-230	No	No		C	No		ALB				INVALID CRITERIA	V	
	36-2300	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2310	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2320	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2330	No	No		C	No						NON-LEAD	V	
	36-2340	No	No		C	No						NON-LEAD	V	
	36-2350	No	No		C	No						NON-LEAD	V	
	36-2360	No	No		C	No						NON-LEAD	V	
	36-2370	No	No		C	No						NON-LEAD	V	
	36-2380	No	No		C	No						NON-LEAD	V	
	36-2390	No	No		C	No						NON-LEAD	V	
	36-240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-2400	No	No		C	No						INVALID CRITERIA	V	
	36-2410	No	No		C	No						NON-LEAD	V	
	36-2420	No	No		C	No						NON-LEAD	V	
	36-2430	No	No		C	No						NON-LEAD	V	
	36-2440	No	No		C	No						NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	36-2450	No	No		C	No						NON-LEAD	V	
	36-2460	No	No		C	No						NON-LEAD	V	
	36-2470	No	No		C	No						NON-LEAD	V	
	36-2480	No	No		C	No						NON-LEAD	V	
	36-2490	No	No		C	No						NON-LEAD	V	
	36-250	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	36-2500	No	No		C	No						INVALID CRITERIA	V	
	36-2510	No	No		C	No						NON-LEAD	V	
	36-2520	No	No		C	No						NON-LEAD	V	
	36-2530	No	No		C	No						NON-LEAD	V	
	36-2540	No	No		C	No						NON-LEAD	V	
	36-2550	No	No		C	No						NON-LEAD	V	
	36-2560	No	No		C	No						NON-LEAD	V	
	36-2570	No	No		C	No						NON-LEAD	V	
	36-2580	No	No		C	No						NON-LEAD	V	
	36-2590	No	No		C	No						NON-LEAD	V	
	36-260	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	36-2600	No	No		C	No						INVALID CRITERIA	V	
	36-2605.05	No	No		C	No						NON-LEAD	V	
	36-2605.10	No	No		C	No						NON-LEAD	V	
	36-2605.15	No	No		C	No						NON-LEAD	V	
	36-2605.20	No	No		C	No						NON-LEAD	V	
	36-2605.25	No	No		C	No						NON-LEAD	V	
	36-2605.30	No	No		C	No						NON-LEAD	V	
	36-2605.35	No	No		C	No						NON-LEAD	V	
	36-2605.38	No	No		C	No						NON-LEAD	V	
	36-2605.40	No	No		C	No						NON-LEAD	V	
	36-2605.45	No	No		C	No						NON-LEAD	V	
	36-2605.52	No	No		C	No						NON-LEAD	V	
	36-2605.60	No	No		C	No						NON-LEAD	V	
	36-2605.65	No	No		C	No						NON-LEAD	V	
	36-2610	No	No		C	No						NON-LEAD	V	
	36-2620	No	No		C	No						NON-LEAD	V	
	36-2630	No	No		C	No						NON-LEAD	V	
	36-2640	No	No		C	No						NON-LEAD	V	
	36-2650	No	No		C	No						NON-LEAD	V	
	36-2660	No	No		C	No						NON-LEAD	V	
	36-2670	No	No		C	No						NON-LEAD	V	
	36-2680	No	No		C	No						NON-LEAD	V	
	36-2690	No	No		C	No						NON-LEAD	V	
	36-270	No	No		HDPE	No						INVALID CRITERIA	V	
	36-2700	No	No		C	No						INVALID CRITERIA	V	
	36-2710	No	No		HDPE	No		ALB	C		ALB	NON-LEAD	V	
	36-2720	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2730	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2740	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2750	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2760	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2770	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2780	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2790	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-280	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	36-2800	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2810	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2820	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2830	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2840	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2850	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2860	No	No			No		PLB	C		PLB	INVALID CRITERIA	V	
	36-290	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	36-2910	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-2950	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-30	No	No		C	No						NON-LEAD	V	
	36-300	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	36-3000	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-3010	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-3035	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-3037	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	36-3040	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-3060	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-3070	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-3080	No	No			No						NON-LEAD	V	
	36-310	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	36-320	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-330	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-340	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-350	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-360	No	No			No						NON-LEAD	V	
	36-370	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-380	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-390	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-40	No	No		C	No						INVALID CRITERIA	V	
	36-400	No	No			No						NON-LEAD	V	
	36-410	No	No		HDPE	No						INVALID CRITERIA	V	

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	36-420	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-430	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-440	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-450	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-460	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-470	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-480	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-490	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-50	No	No		C	No						INVALID CRITERIA	V	
	36-500	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	36-510	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-520	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-530	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	36-540	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-550	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-560	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	36-570	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	36-580	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	36-590	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-60	No	No		C	No						INVALID CRITERIA	V	
	36-600	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	36-610	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-620	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-630	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-640	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-645	No	No		HDPE	No		PLB				NON-LEAD	V	
	36-650	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-660	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-70	No	No		C	No						INVALID CRITERIA	V	
	36-700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-710	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-720	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-740	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	36-750	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	36-760	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	36-770	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-780	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-80	No	No		C	No						NON-LEAD	V	
	36-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-810	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-830	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	36-840	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-850	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-860	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-875	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-880	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-885	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-890	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-90	No	No		C	No						NON-LEAD	V	
	36-900	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-920	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-930	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-940	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-950	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-955	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	36-960	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-970	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	36-980	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	36-990	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-10	No	No			No						NON-LEAD	V	
	37-10.05	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	37-100	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1000	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1010	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1020	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1030	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1040	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1050	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1060	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1070	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1080	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1090	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-110	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1100	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1110	No	No			No						NON-LEAD	V	
	37-1120	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	

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	37-1130	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1140	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1150	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1160	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1170	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1180	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-120	No	No		HDPE	No						NON-LEAD	V	
	37-1200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1290	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-130	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1300	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1320	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1330	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1340	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1350	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1360	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1370	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1380	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1390	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-140	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	37-1400	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	37-1410	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1420	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1430	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1440	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-145	No	No		C	No						INVALID CRITERIA	V	
	37-1450	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1460	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1480	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-150	No	No			No						NON-LEAD	V	
	37-1500	No	No		C	No		ALB	HDPE		PLB	NON-LEAD	V	
	37-1510	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	37-1520	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	37-1530	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1540	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1550	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1560	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1570	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1580	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1590	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-160	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1600	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1610	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1620	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1630	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1640	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1650	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1660	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1670	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1680	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-1690	No	No		HDPE	No		PLB				NON-LEAD	V	
	37-170	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1700	No	No		HDPE	No						NON-LEAD	V	
	37-1710	No	No		HDPE	No						NON-LEAD	V	
	37-1720	No	No		HDPE	No						NON-LEAD	V	
	37-1730	No	No		HDPE	No						NON-LEAD	V	
	37-1740	No	No		HDPE	No						NON-LEAD	V	
	37-1750	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1760	No	No		HDPE	No						NON-LEAD	V	
	37-1770	No	No		HDPE	No						NON-LEAD	V	
	37-1780	No	No		HDPE	No						NON-LEAD	V	
	37-1785	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1790	No	No		C	No						INVALID CRITERIA	V	
	37-180	No	No		C	No						NON-LEAD	V	
	37-1800	No	No		C	No						NON-LEAD	V	
	37-1810	No	No		C	No						NON-LEAD	V	
	37-1820	No	No		HDPE	No		PLB	C		PLB	NON-LEAD	V	
	37-1830	No	No			No						NON-LEAD	V	
	37-1840	No	No		C	No						INVALID CRITERIA	V	
	37-1850	No	No			No						NON-LEAD	V	
	37-1860	No	No		C	No						INVALID CRITERIA	V	
	37-1871	No	No			No						NON-LEAD	V	

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	37-1880	No	No		C	No						INVALID CRITERIA	V	
	37-1880.40	No	No		C	No						NON-LEAD	V	
	37-1880.42	No	No		C	No						NON-LEAD	V	
	37-1880.54	No	No			No						NON-LEAD	V	
	37-1880.56	No	No		C	No						INVALID CRITERIA	V	
	37-1880.58	No	No		C	No						NON-LEAD	V	
	37-1881	No	No		HDPE	No						INVALID CRITERIA	V	
	37-1882	No	No		HDPE	No						NON-LEAD	V	
	37-1883	No	No		HDPE	No						NON-LEAD	V	
	37-1884	No	No		HDPE	No						NON-LEAD	V	
	37-1885	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1886	No	No		HDPE	No						NON-LEAD	V	
	37-1890	No	No		C	No						INVALID CRITERIA	V	
	37-190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1900	No	No		C	No						INVALID CRITERIA	V	
	37-1910	No	No			No						NON-LEAD	V	
	37-1920	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	37-1930	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	37-1940	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-1950	No	No		C	No						NON-LEAD	V	
	37-1960	No	No		C	No						NON-LEAD	V	
	37-1970	No	No		C	No						NON-LEAD	V	
	37-1980	No	No		C	No						NON-LEAD	V	
	37-1990	No	No		C	No						NON-LEAD	V	
	37-20	No	No		C	No						NON-LEAD	V	
	37-200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-2000	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	37-205	No	No			No						INVALID CRITERIA	V	
	37-21	No	No			No						NON-LEAD	V	
	37-210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-220	No	No		HDPE	No						NON-LEAD	V	
	37-230	No	No		UNK-NOLG	No						INVALID CRITERIA	V	
	37-240	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-260	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-262	No	No		C	No						INVALID CRITERIA	V	
	37-270	Yes	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	37-280	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-290	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-30	No	No		HDPE	No						NON-LEAD	V	
	37-300	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-350	No	No		HDPE	No						INVALID CRITERIA	V	
	37-360	No	No		HDPE	No						NON-LEAD	V	
	37-362	No	No		C	No						INVALID CRITERIA	V	
	37-364	No	No		C	No						NON-LEAD	V	
	37-366	No	No		C	No						NON-LEAD	V	
	37-366.02	No	No		C	No						NON-LEAD	V	
	37-368	No	No		C	No						NON-LEAD	V	
	37-370	No	No			No						NON-LEAD	V	
	37-380	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-381	No	No			No						NON-LEAD	V	
	37-383	No	No			No						NON-LEAD	V	
	37-390	No	No			No						NON-LEAD	V	
	37-40	No	No		C	No						INVALID CRITERIA	V	
	37-400	No	No		HDPE	No						INVALID CRITERIA	V	
	37-401	No	No			No						NON-LEAD	V	
	37-402	No	No		HDPE	No						INVALID CRITERIA	V	
	37-404	No	No		C	No						INVALID CRITERIA	V	
	37-410	No	No		C	No						NON-LEAD	V	
	37-420	No	No			No						NON-LEAD	V	
	37-421	No	No			No						NON-LEAD	V	
	37-422	No	No		C	No						INVALID CRITERIA	V	
	37-423	No	No		C	No						NON-LEAD	V	
	37-424	No	No		C	No						NON-LEAD	V	
	37-425	No	No		C	No						NON-LEAD	V	
	37-427	No	No		C	No						NON-LEAD	V	
	37-430	No	No		HDPE	No						INVALID CRITERIA	V	
	37-440	No	No		HDPE	No						NON-LEAD	V	
	37-450	No	No		HDPE	No						NON-LEAD	V	
	37-460	No	No		HDPE	No						NON-LEAD	V	
	37-465	No	No			No						NON-LEAD	V	
	37-470	No	No			No						NON-LEAD	V	
	37-480	No	No			No						NON-LEAD	V	
	37-490	No	No		HDPE	No						INVALID CRITERIA	V	
	37-50	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-500	No	No		HDPE	No						NON-LEAD	V	
	37-505	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	37-510	No	No		HDPE	No						INVALID CRITERIA	V	
	37-520	No	No		HDPE	No						NON-LEAD	V	
	37-530	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	

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	37-540	No	No		HDPE	No						NON-LEAD	V	
	37-550	No	No		HDPE	No						NON-LEAD	V	
	37-560	No	No		HDPE	No						NON-LEAD	V	
	37-570	No	No		HDPE	No						INVALID CRITERIA	V	
	37-580	No	No		HDPE	No						INVALID CRITERIA	V	
	37-590	No	No		HDPE	No						INVALID CRITERIA	V	
	37-60	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-600	No	No		HDPE	No						NON-LEAD	V	
	37-610	No	No		HDPE	No						NON-LEAD	V	
	37-620	No	No		HDPE	No						INVALID CRITERIA	V	
	37-630	No	No		HDPE	No						INVALID CRITERIA	V	
	37-640	No	No		HDPE	No						NON-LEAD	V	
	37-650	No	No		HDPE	No						NON-LEAD	V	
	37-660	No	No		HDPE	No						NON-LEAD	V	
	37-662	No	No		HDPE	No						INVALID CRITERIA	V	
	37-664	No	No			No						NON-LEAD	V	
	37-670	No	No		HDPE	No						INVALID CRITERIA	V	
	37-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-70	No	No		HDPE	No						NON-LEAD	V	
	37-700	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-710	No	No		HDPE	No						NON-LEAD	V	
	37-716	No	No		HDPE	No						INVALID CRITERIA	V	
	37-718	No	No		HDPE	No						INVALID CRITERIA	V	
	37-720	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-730	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-740	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-750	No	No		HDPE	No						NON-LEAD	V	
	37-760	No	No		HDPE	No						NON-LEAD	V	
	37-770	No	No		HDPE	No						NON-LEAD	V	
	37-780	No	No		HDPE	No						NON-LEAD	V	
	37-790	No	No		HDPE	No						NON-LEAD	V	
	37-80	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-800	No	No		HDPE	No						NON-LEAD	V	
	37-810	No	No		HDPE	No						INVALID CRITERIA	V	
	37-820	No	No		HDPE	No						NON-LEAD	V	
	37-830	No	No		HDPE	No						NON-LEAD	V	
	37-840	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-850	No	No		HDPE	No						NON-LEAD	V	
	37-860	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-870	No	No		HDPE	No						NON-LEAD	V	
	37-880	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-890	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-890.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	37-890.60	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	37-891	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	37-892	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	37-893	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	37-90	No	No		HDPE	No						INVALID CRITERIA	V	
	37-900	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-910	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-920	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-930	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-940	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-950	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	37-958	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	37-959	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	37-961	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	37-962	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	37-970	No	No		HDPE	No						INVALID CRITERIA	V	
	37-980	No	No		HDPE	No						NON-LEAD	V	
	37-990	No	No		HDPE	No						NON-LEAD	V	
	38-10	No	No		HDPE	No						NON-LEAD	V	
	38-100	No	No		HDPE	No						NON-LEAD	V	
	38-1000	No	No		C	No						INVALID CRITERIA	V	
	38-1010	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1020	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1030	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1040	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1050	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1060	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1070	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1080	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	38-1090	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-110	No	No		HDPE	No						INVALID CRITERIA	V	
	38-1100	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1110	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	38-1120	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	38-1130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1140	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1180	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	

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	38-1190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-120	No	No		HDPE	No						NON-LEAD	V	
	38-1200	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1210	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1220	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1230	No	No		CI-L	No						INVALID CRITERIA	V	
	38-1240	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1250	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1260	No	No		C	No						NON-LEAD	V	
	38-1270	No	No		HDPE	No						INVALID CRITERIA	V	
	38-1280	No	No		HDPE	No						NON-LEAD	V	
	38-1290	No	No		HDPE	No						NON-LEAD	V	
	38-130	No	No		HDPE	No						NON-LEAD	V	
	38-1300	No	No		HDPE	No						NON-LEAD	V	
	38-1310	No	No		HDPE	No						NON-LEAD	V	
	38-1320	No	No		HDPE	No						NON-LEAD	V	
	38-1330	No	No		HDPE	No						NON-LEAD	V	
	38-1340	No	No		HDPE	No						NON-LEAD	V	
	38-1350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1360	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1370.01	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.02	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.03	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.04	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.05	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.06	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.07	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.08	No	No		HDPE	No		ALB	HDPE		1980s	NON-LEAD	V	
	38-1370.09	No	No		HDPE	No		ALB	HDPE		1980s	NON-LEAD	V	
	38-1370.10	No	No		HDPE	No		ALB	HDPE		1980s	NON-LEAD	V	
	38-1370.11	No	No		HDPE	No		ALB	HDPE		1980s	NON-LEAD	V	
	38-1370.12	No	No		HDPE	No		ALB	HDPE		1980s	NON-LEAD	V	
	38-1370.13	No	No		HDPE	No		ALB	HDPE		1980s	NON-LEAD	V	
	38-1370.14	No	No		HDPE	No		ALB	HDPE		1980s	NON-LEAD	V	
	38-1370.15	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.16	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.17	No	No		HDPE	No		ALB	HDPE		1980s	NON-LEAD	V	
	38-1370.18	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.19	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.20	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.21	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.22	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.23	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.24	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.25	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.26	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.27	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.28	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.29	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.30	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.31	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.32	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.33	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.34	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.35	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.36	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.37	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.38	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.39	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.40	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.41	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.42	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.43	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.44	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.45	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.46	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.47	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.48	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.49	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.50	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.51	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.52	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.53	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.54	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.55	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.56	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.57	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.58	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.59	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.60	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.61	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.62	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.63	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	

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	38-1370.64	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.65	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.66	No	No		HDPE	No		ALB	HDPE		1980s	NON-LEAD	V	
	38-1370.67	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.68	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.69	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.70	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.71	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.72	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.73	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1370.74	No	No		HDPE	No		1980s	HDPE		1980s	NON-LEAD	V	
	38-1380	No	No		HDPE	No		PLB	HDPE		1980s	NON-LEAD	V	
	38-1390	No	No		C	No		PLB	HDPE		1980s	NON-LEAD	V	
	38-1392	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	38-140	No	No		HDPE	No						INVALID CRITERIA	V	
	38-1400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1410	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1420	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1430	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1460	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1480	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1490	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-150	No	No		HDPE	No						NON-LEAD	V	
	38-1500	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1510	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1520	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1530	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1540	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1550	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1560	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1565	No	No		HDPE	No		PLB	C		ALB	NON-LEAD	V	
	38-1570	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1580	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1590	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-160	No	No		HDPE	No						NON-LEAD	V	
	38-1600	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1610	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1620	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1630	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1640	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1650	No	No		HDPE	No			HDPE		PLB	NON-LEAD	V	
	38-1660	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-1670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1680	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1690	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	38-170	No	No		HDPE	No						INVALID CRITERIA	V	
	38-1700	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1705	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	38-1710	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1730	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1750	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1770	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-1780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-180	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-190	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-20	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-210	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-220	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-230	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-240	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-250	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-260	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-270	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-30	No	No		HDPE	No		PLB				INVALID CRITERIA	V	
	38-300	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-310	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-320	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-330	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-340	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-342	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	
	38-350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-355	No	No		HDPE	No						NON-LEAD	V	
	38-360	No	No		HDPE	No						NON-LEAD	V	
	38-361	No	No		HDPE	No						NON-LEAD	V	
	38-370	No	No		HDPE	No						NON-LEAD	V	

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	38-375	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-380	No	No		HDPE	No						NON-LEAD	V	
	38-385	No	No		HDPE	No						NON-LEAD	V	
	38-390	No	No		HDPE	No						NON-LEAD	V	
	38-40	No	No		HDPE	No						NON-LEAD	V	
	38-400	No	No		HDPE	No						NON-LEAD	V	
	38-410	No	No		HDPE	No						NON-LEAD	V	
	38-420	No	No		HDPE	No						NON-LEAD	V	
	38-430	No	No		HDPE	No						NON-LEAD	V	
	38-440	No	No		HDPE	No						NON-LEAD	V	
	38-450	No	No		HDPE	No						NON-LEAD	V	
	38-460	No	No		HDPE	No						NON-LEAD	V	
	38-470	No	No		HDPE	No						NON-LEAD	V	
	38-475	No	No		HDPE	No						NON-LEAD	V	
	38-480	No	No		HDPE	No						NON-LEAD	V	
	38-490	No	No		HDPE	No						NON-LEAD	V	
	38-50	No	No		HDPE	No						NON-LEAD	V	
	38-500	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-510	No	No		C	No						NON-LEAD	V	
	38-520	No	No		C	No						NON-LEAD	V	
	38-530	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-540	No	No		HDPE	No						INVALID CRITERIA	V	
	38-550	No	No		C	No						INVALID CRITERIA	V	
	38-560	No	No		C	No						NON-LEAD	V	
	38-570	No	No		C	No						NON-LEAD	V	
	38-580	No	No		C	No						NON-LEAD	V	
	38-590	No	No		C	No						NON-LEAD	V	
	38-595	No	No		C	No						NON-LEAD	V	
	38-60	No	No		HDPE	No						INVALID CRITERIA	V	
	38-600	No	No		HDPE	No						NON-LEAD	V	
	38-610	No	No			No						NON-LEAD	V	
	38-620	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-624	No	No		C	No						NON-LEAD	V	
	38-626	No	No		C	No						NON-LEAD	V	
	38-630	No	No		C	No						NON-LEAD	V	
	38-640	No	No		C	No						NON-LEAD	V	
	38-650	No	No		C	No						NON-LEAD	V	
	38-660	No	No		C	No						NON-LEAD	V	
	38-670	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	38-680	No	No		HDPE	No						INVALID CRITERIA	V	
	38-690	No	No		C	No						INVALID CRITERIA	V	
	38-70	No	No		HDPE	No						INVALID CRITERIA	V	
	38-700	No	No		HDPE	No						NON-LEAD	V	
	38-710	No	No		C	No						INVALID CRITERIA	V	
	38-720	No	No		C	No						NON-LEAD	V	
	38-730	No	No		C	No						NON-LEAD	V	
	38-740	No	No		C	No						NON-LEAD	V	
	38-750	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-760	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-770	No	No		HDPE	No						NON-LEAD	V	
	38-780	No	No		HDPE	No						NON-LEAD	V	
	38-790	No	No		HDPE	No						NON-LEAD	V	
	38-80	No	No		HDPE	No						NON-LEAD	V	
	38-800	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-810	No	No		HDPE	No						NON-LEAD	V	
	38-820	No	No		HDPE	No						NON-LEAD	V	
	38-830	No	No		HDPE	No						NON-LEAD	V	
	38-835	No	No		HDPE	No						NON-LEAD	V	
	38-840	No	No		HDPE	No						NON-LEAD	V	
	38-850	No	No		HDPE	No						NON-LEAD	V	
	38-860	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-870	No	No		HDPE	No						NON-LEAD	V	
	38-880	No	No		HDPE	No						NON-LEAD	V	
	38-890	No	No		HDPE	No						NON-LEAD	V	
	38-90	No	No		HDPE	No						NON-LEAD	V	
	38-900	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-910	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-920	No	No		HDPE	No						NON-LEAD	V	
	38-930	No	No		HDPE	No						NON-LEAD	V	
	38-940	No	No		HDPE	No						NON-LEAD	V	
	38-950	No	No		HDPE	No						NON-LEAD	V	
	38-960	No	No		HDPE	No						NON-LEAD	V	
	38-970	No	No		HDPE	No						NON-LEAD	V	
	38-980	Yes	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	38-990	No	No		C	No						INVALID CRITERIA	V	
	39-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	39-100	No	No		C	No						NON-LEAD	V	
	39-1000	No	No		HDPE	No						INVALID CRITERIA	V	
	39-1010	No	No		C	No			HDPE			NON-LEAD	V	
	39-1020	No	No		HDPE	No						INVALID CRITERIA	V	
	39-1030	No	No		HDPE	No						NON-LEAD	V	
	39-1040	No	No		HDPE	No						NON-LEAD	V	
	39-105	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	39-1050	No	No		C	No						NON-LEAD	V	

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	39-1060	No	No		C	No						NON-LEAD	V	
	39-1070	No	No		HDPE	No						INVALID CRITERIA	V	
	39-1080	No	No		HDPE	No						INVALID CRITERIA	V	
	39-1090	No	No		HDPE	No						INVALID CRITERIA	V	
	39-110	No	No		C	No						INVALID CRITERIA	V	
	39-1100	No	No		HDPE	No						INVALID CRITERIA	V	
	39-1110	No	No		HDPE	No						NON-LEAD	V	
	39-1120	No	No		HDPE	No						NON-LEAD	V	
	39-1130	No	No		HDPE	No						NON-LEAD	V	
	39-1140	No	No		HDPE	No						NON-LEAD	V	
	39-1150	No	No		HDPE	No						NON-LEAD	V	
	39-1160	No	No		HDPE	No						NON-LEAD	V	
	39-1170	No	No		HDPE	No						NON-LEAD	V	
	39-1180	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	39-1190	No	No		HDPE	No						NON-LEAD	V	
	39-120	No	No		C	No						INVALID CRITERIA	V	
	39-1200	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	39-1210	No	No		HDPE	No						NON-LEAD	V	
	39-1220	No	No		HDPE	No						NON-LEAD	V	
	39-1230	No	No		HDPE	No						NON-LEAD	V	
	39-1235	No	No			No						NON-LEAD	V	
	39-1240	No	No		HDPE	No						INVALID CRITERIA	V	
	39-1250	No	No		HDPE	No						NON-LEAD	V	
	39-1260	No	No			No						NON-LEAD	V	
	39-1270	No	No		HDPE	No						INVALID CRITERIA	V	
	39-1280	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	39-1290	No	No		C	No						NON-LEAD	V	
	39-130	No	No		C	No						NON-LEAD	V	
	39-1300	No	No		C	No						NON-LEAD	V	
	39-1310	No	No		C	No						NON-LEAD	V	
	39-1320	No	No		C	No						NON-LEAD	V	
	39-1330	No	No		C	No						NON-LEAD	V	
	39-1340	No	No		C	No			HDPE			NON-LEAD	V	
	39-1350	No	No		C	No						INVALID CRITERIA	V	
	39-1360	No	No		C	No						NON-LEAD	V	
	39-1370	No	No		C	No						NON-LEAD	V	
	39-1380	No	No		C	No						NON-LEAD	V	
	39-1390	No	No		C	No						NON-LEAD	V	
	39-140	No	No		C	No						NON-LEAD	V	
	39-1400	No	No		C	No						NON-LEAD	V	
	39-1410	No	No		C	No						NON-LEAD	V	
	39-1420	No	No		C	No						NON-LEAD	V	
	39-1430	No	No		C	No						NON-LEAD	V	
	39-1440	No	No		C	No		PLB			PLB	NON-LEAD	V	
	39-15	No	No		C	No						NON-LEAD	V	
	39-150	No	No		C	No						NON-LEAD	V	
	39-170	No	No		C	No						NON-LEAD	V	
	39-180	No	No		HDPE	No						INVALID CRITERIA	V	
	39-185	No	No		HDPE	No						NON-LEAD	V	
	39-190	No	No		C	No						INVALID CRITERIA	V	
	39-20	No	No		C	No						NON-LEAD	V	
	39-200	No	No		C	No						NON-LEAD	V	
	39-210	No	No		HDPE	No						INVALID CRITERIA	V	
	39-220	No	No			No						NON-LEAD	V	
	39-230	No	No		HDPE	No						INVALID CRITERIA	V	
	39-235	No	No			No						NON-LEAD	V	
	39-240	No	No		HDPE	No						INVALID CRITERIA	V	
	39-245	No	No			No						NON-LEAD	V	
	39-250	No	No			No						NON-LEAD	V	
	39-260	No	No			No						NON-LEAD	V	
	39-270	No	No		HDPE	No						INVALID CRITERIA	V	
	39-271	No	No			No						NON-LEAD	V	
	39-280	No	No		C	No						INVALID CRITERIA	V	
	39-290	No	No		HDPE	No						INVALID CRITERIA	V	
	39-30	No	No		C	No						INVALID CRITERIA	V	
	39-300	No	No		C	No						NON-LEAD	V	
	39-310	No	No		HDPE	No						INVALID CRITERIA	V	
	39-320	No	No		C	No						INVALID CRITERIA	V	
	39-330	No	No		C	No						NON-LEAD	V	
	39-340	No	No		HDPE	No						INVALID CRITERIA	V	
	39-350	No	No		C	No						INVALID CRITERIA	V	
	39-360	No	No		HDPE	No						INVALID CRITERIA	V	
	39-370	No	No		HDPE	No						NON-LEAD	V	
	39-380	No	No		HDPE	No						NON-LEAD	V	
	39-390	No	No		HDPE	No						NON-LEAD	V	
	39-40	No	No		C	No						INVALID CRITERIA	V	
	39-400	No	No		HDPE	No						INVALID CRITERIA	V	
	39-410	No	No		HDPE	No						NON-LEAD	V	
	39-420	No	No		C	No						INVALID CRITERIA	V	
	39-430	No	No		C	No						NON-LEAD	V	
	39-440	No	No		HDPE	No						INVALID CRITERIA	V	
	39-450	No	No		C	No						INVALID CRITERIA	V	
	39-460	No	No		HDPE	No						INVALID CRITERIA	V	
	39-470	No	No		HDPE	No						NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	39-472	No	No			No						NON-LEAD	V	
	39-474	No	No			No						NON-LEAD	V	
	39-480	No	No		C	No						INVALID CRITERIA	V	
	39-490	No	No		C	No						NON-LEAD	V	
	39-50	No	No			No						NON-LEAD	V	
	39-500	No	No		C	No						INVALID CRITERIA	V	
	39-510	No	No		HDPE	No						INVALID CRITERIA	V	
	39-520	No	No		C	No						INVALID CRITERIA	V	
	39-530	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	39-540	No	No		C	No						NON-LEAD	V	
	39-55	No	No			No						NON-LEAD	V	
	39-550	No	No		C	No						INVALID CRITERIA	V	
	39-560	No	No		C	No						NON-LEAD	V	
	39-570	No	No		C	No						NON-LEAD	V	
	39-578	No	No			No						NON-LEAD	V	
	39-580	No	No		HDPE	No						INVALID CRITERIA	V	
	39-588	No	No		C	No						INVALID CRITERIA	V	
	39-590	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	39-60	No	No		C	No						INVALID CRITERIA	V	
	39-600	No	No		C	No						NON-LEAD	V	
	39-610	No	No		C	No						NON-LEAD	V	
	39-620	No	No		C	No						NON-LEAD	V	
	39-630	No	No		C	No						NON-LEAD	V	
	39-640	No	No		C	No						NON-LEAD	V	
	39-650	No	No		C	No						NON-LEAD	V	
	39-660	No	No		C	No						NON-LEAD	V	
	39-670	No	No		C	No						NON-LEAD	V	
	39-680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	39-690	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	39-70	No	No		C	No						INVALID CRITERIA	V	
	39-700	No	No		C	No						NON-LEAD	V	
	39-710	No	No		C	No						NON-LEAD	V	
	39-720	No	No		C	No						NON-LEAD	V	
	39-730	No	No		HDPE	No						INVALID CRITERIA	V	
	39-740	No	No		C	No						INVALID CRITERIA	V	
	39-750	No	No		HDPE	No						INVALID CRITERIA	V	
	39-754	No	No		C	No						INVALID CRITERIA	V	
	39-756	No	No			No						NON-LEAD	V	
	39-758	No	No			No						NON-LEAD	V	
	39-760	No	No		C	No						INVALID CRITERIA	V	
	39-770	No	No		C	No						NON-LEAD	V	
	39-780	No	No			No						NON-LEAD	V	
	39-790	No	No		C	No						INVALID CRITERIA	V	
	39-80	No	No		C	No						NON-LEAD	V	
	39-800	No	No		HDPE	No						INVALID CRITERIA	V	
	39-810	No	No		C	No						INVALID CRITERIA	V	
	39-820	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	39-830	No	No		C	No						INVALID CRITERIA	V	
	39-840	No	No		C	No						INVALID CRITERIA	V	
	39-850	No	No		C	No						NON-LEAD	V	
	39-860	No	No		C	No						INVALID CRITERIA	V	
	39-870	No	No		C	No						INVALID CRITERIA	V	
	39-880	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	39-890	No	No		C	No						NON-LEAD	V	
	39-90	No	No		C	No						NON-LEAD	V	
	39-900	No	No		C	No						NON-LEAD	V	
	39-910	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	39-920	No	No		C	No						INVALID CRITERIA	V	
	39-930	No	No		C	No						NON-LEAD	V	
	39-940	No	No		C	No						NON-LEAD	V	
	39-950	No	No		HDPE	No						INVALID CRITERIA	V	
	39-960	No	No		HDPE	No						NON-LEAD	V	
	39-970	No	No		HDPE	No						NON-LEAD	V	
	39-980	No	No		HDPE	No						NON-LEAD	V	
	39-990	No	No		HDPE	No						NON-LEAD	V	
	4-100	No	No		G	No						INVALID CRITERIA	V	
	4-1010	No	No			No						NON-LEAD	V	
	4-1015	No	No			No						NON-LEAD	V	
	4-1030	No	No			No						NON-LEAD	V	
	4-140	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	4-155	No	No			No						NON-LEAD	V	
	4-180	No	No			No						NON-LEAD	V	
	4-182	No	No			No						NON-LEAD	V	
	4-190	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	4-20	No	No			No						NON-LEAD	V	
	4-200	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	4-210	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	4-220	No	No			No						NON-LEAD	V	
	4-230	No	No			No						NON-LEAD	V	
	4-240	No	No			No						NON-LEAD	V	
	4-250	No	No			No						NON-LEAD	V	
	4-260	No	No			No						NON-LEAD	V	
	4-270	No	No			No						NON-LEAD	V	
	4-271	No	No		HDPE	No		ALB	HDPE		ALB	NON-LEAD	V	

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	4-280	No	No			No						NON-LEAD	V	
	4-290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	4-30	No	No			No						NON-LEAD	V	
	4-305	No	No			No						NON-LEAD	V	
	4-310	No	No			No						NON-LEAD	V	
	4-311	No	No			No						NON-LEAD	V	
	4-320	No	No			No						NON-LEAD	V	
	4-321	No	No			No						NON-LEAD	V	
	4-330	No	No			No						NON-LEAD	V	
	4-360	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	4-370	No	No			No						NON-LEAD	V	
	4-380	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	4-391	No	No			No						NON-LEAD	V	
	4-392	No	No			No						NON-LEAD	V	
	4-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	4-40.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	4-400	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	4-402	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	4-414	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	4-416	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	4-417	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	4-420	No	No		C	No						INVALID CRITERIA	V	
	4-430	No	No		C	No						NON-LEAD	V	
	4-440	No	No		C	No						NON-LEAD	V	
	4-450	No	No		C	No						NON-LEAD	V	
	4-470	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	4-475	No	No			No						NON-LEAD	V	
	4-480	No	No		DI	No		PLB	HDPE		PLB	NON-LEAD	V	
	4-50	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	4-50.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	4-500	No	No		CI-L	No						INVALID CRITERIA	V	
	4-510	No	No		CI-L	No						INVALID CRITERIA	V	
	4-530	No	No			No						NON-LEAD	V	
	4-550	No	No			No						NON-LEAD	V	
	4-560	No	No		C	No						INVALID CRITERIA	V	
	4-570	No	No		C	No						NON-LEAD	V	
	4-580	No	No		C	No						NON-LEAD	V	
	4-590	No	No		C	No						NON-LEAD	V	
	4-60	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	4-600	No	No		C	No						NON-LEAD	V	
	4-610	No	No		C	No						NON-LEAD	V	
	4-620	No	No		C	No						NON-LEAD	V	
	4-630	No	No		C	No						NON-LEAD	V	
	4-640	No	No		C	No						NON-LEAD	V	
	4-650	No	No		C	No						NON-LEAD	V	
	4-660	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	4-670	No	No		C	No						NON-LEAD	V	
	4-680	No	No		C	No						NON-LEAD	V	
	4-690	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	4-70	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	4-700	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	4-710	No	No		C	No						NON-LEAD	V	
	4-720	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	4-730	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	4-90	No	No			No						NON-LEAD	V	
	5-10	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	5-100	No	No			No						NON-LEAD	V	
	5-115	No	No			No						NON-LEAD	V	
	5-125	No	No			No						INVALID CRITERIA	V	
	5-130	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	5-150	No	No			No						NON-LEAD	V	
	5-180	No	No			No						NON-LEAD	V	
	5-181	No	No			No						NON-LEAD	V	
	5-182	No	No			No						NON-LEAD	V	
	5-220	No	No			No						NON-LEAD	V	
	5-300	No	No			No						NON-LEAD	V	
	5-311	No	No			No						NON-LEAD	V	
	5-370	No	No		C	No						INVALID CRITERIA	V	
	5-370.50	No	No			No						NON-LEAD	V	
	5-40	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	5-450	No	No			No						NON-LEAD	V	
	5-451	No	No			No						NON-LEAD	V	
	5-460	No	No			No						NON-LEAD	V	
	5-481	No	No			No						NON-LEAD	V	
	5-490	No	No		PVC	No		ALB	PVC		ALB	NON-LEAD	V	
	5-50	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	5-520	No	No			No						NON-LEAD	V	
	5-530	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	5-540	No	No			No						NON-LEAD	V	
	5-560	No	No			No						NON-LEAD	V	
	5-562	No	No			No						NON-LEAD	V	
	5-580	No	No			No						NON-LEAD	V	
	5-60	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	5-620	No	No		G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	5-630	No	No		HDPE	No						INVALID CRITERIA	V	
	5-631	No	No			No						NON-LEAD	V	
	5-632	No	No			No						NON-LEAD	V	
	5-633	No	No			No						NON-LEAD	V	
	5-640	No	No			No						NON-LEAD	V	
	5-660	No	No			No						NON-LEAD	V	
	5-670	No	No			No						NON-LEAD	V	
	5-670.01	No	No			No						NON-LEAD	V	
	5-670.03	No	No			No						NON-LEAD	V	
	5-670.05	No	No			No						NON-LEAD	V	
	5-670.06	No	No			No						NON-LEAD	V	
	5-670.07	No	No			No						NON-LEAD	V	
	5-675	No	No			No						NON-LEAD	V	
	5-676	No	No			No						NON-LEAD	V	
	5-677	No	No			No						NON-LEAD	V	
	5-679.10	No	No			No						NON-LEAD	V	
	5-679.30	No	No			No						NON-LEAD	V	
	5-679.40	No	No			No						NON-LEAD	V	
	5-679.41	No	No			No						NON-LEAD	V	
	5-679.42	No	No			No						NON-LEAD	V	
	5-679.75	No	No			No						NON-LEAD	V	
	5-679.76	No	No			No						NON-LEAD	V	
	5-680	No	No			No						NON-LEAD	V	
	5-70	No	No			No						INVALID CRITERIA	V	
	5-710	No	No			No						NON-LEAD	V	
	5-711	No	No			No						NON-LEAD	V	
	5-713	No	No			No						NON-LEAD	V	
	5-714	No	No			No						NON-LEAD	V	
	5-714.10	No	No			No						NON-LEAD	V	
	5-714.13	No	No			No						NON-LEAD	V	
	5-714.16	No	No			No						NON-LEAD	V	
	5-714.17	No	No			No						NON-LEAD	V	
	5-714.19	No	No			No						NON-LEAD	V	
	5-714.20	No	No			No						NON-LEAD	V	
	5-714.21	No	No			No						NON-LEAD	V	
	5-720	No	No		DI	No		PLB	DI		PLB	NON-LEAD	V	
	5-725	No	No			No						NON-LEAD	V	
	5-730	No	No			No						NON-LEAD	V	
	5-731	No	No			No						NON-LEAD	V	
	5-80	No	No			No						INVALID CRITERIA	V	
	6-100	No	No		C	No						INVALID CRITERIA	V	
	6-1000	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1010	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1011	No	No			No						INVALID CRITERIA	V	
	6-1020	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1030	No	No		C	No		PLB			PLB	INVALID CRITERIA	V	
	6-1040	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-1040.01	No	No		C	No						NON-LEAD	V	
	6-1040.02	No	No		C	No						NON-LEAD	V	
	6-1040.03	No	No		C	No						NON-LEAD	V	
	6-1040.06	No	No		C	No						NON-LEAD	V	
	6-1040.07	No	No		C	No						NON-LEAD	V	
	6-1040.08	No	No		C	No						NON-LEAD	V	
	6-1040.15	No	No			No						NON-LEAD	V	
	6-1040.20	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	6-1040.22	No	No			No						NON-LEAD	V	
	6-1040.23	No	No			No						NON-LEAD	V	
	6-1040.24	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-1040.25	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-1040.26	No	No		C	No						NON-LEAD	V	
	6-1040.34	No	No			No		ALB			ALB	NON-LEAD	V	
	6-1040.36	No	No			No						NON-LEAD	V	
	6-1040.37	No	No			No						NON-LEAD	V	
	6-1050	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1051	No	No			No						NON-LEAD	V	
	6-1060	No	No		HDPE	No						INVALID CRITERIA	V	
	6-1060.02	No	No			No						NON-LEAD	V	
	6-1060.03	No	No			No						NON-LEAD	V	
	6-1060.05	No	No			No						NON-LEAD	V	
	6-1060.06	No	No			No						NON-LEAD	V	
	6-1060.07	No	No			No						NON-LEAD	V	
	6-1060.08	No	No			No						NON-LEAD	V	
	6-1060.09	No	No			No						NON-LEAD	V	
	6-1060.10	No	No			No						NON-LEAD	V	
	6-1060.11	No	No			No						NON-LEAD	V	
	6-1060.12	No	No			No						NON-LEAD	V	
	6-1060.13	No	No			No						NON-LEAD	V	
	6-1061	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-1061.03	No	No			No						NON-LEAD	V	
	6-1062	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1070	No	No		G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	6-1080	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1090	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1100	No	No		C	No						NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	6-1150	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1160	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1170	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1180	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1220	No	No			No						NON-LEAD	V	
	6-1230	No	No			No						NON-LEAD	V	
	6-1240	No	No			No						NON-LEAD	V	
	6-1250	No	No			No						NON-LEAD	V	
	6-1260	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-1270	No	No			No		ALB			ALB	NON-LEAD	V	
	6-1280	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	6-130	No	No		CI-L	No						INVALID CRITERIA	V	
	6-1300	No	No		HDPE	No		PLB	CI-L		PLB	NON-LEAD	V	
	6-1311	No	No		C	No						INVALID CRITERIA	V	
	6-1320	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	6-1330	No	No		C	No						NON-LEAD	V	
	6-1340	No	No		C	No						NON-LEAD	V	
	6-1350	No	No		C	No						NON-LEAD	V	
	6-1360	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	6-1370	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1380	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-1390	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-140	No	No			No						NON-LEAD	V	
	6-1410	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	6-1420	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	6-1430	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	6-1440	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	6-1450	No	No			No						NON-LEAD	V	
	6-1455	No	No		C	No		PLB	HDPE		ALB	NON-LEAD	V	
	6-1470	No	No		C	No						NON-LEAD	V	
	6-1480	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	6-1495	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	6-1520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1520.02	No	No			No						NON-LEAD	V	
	6-1540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1551	No	No			No						NON-LEAD	V	
	6-1560	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-1570	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1580	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1590	No	No		C	No						NON-LEAD	V	
	6-160	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	6-1600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1610	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1640	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1650	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	6-1660	No	No		C	No						INVALID CRITERIA	V	
	6-1670	No	No		C	No						NON-LEAD	V	
	6-170	No	No		C	No		PLB	L			LEAD	V	
	6-1700	No	No		L	No		PLB	C		PLB	LEAD	V	
	6-1705	No	No		C	No						INVALID CRITERIA	V	
	6-1710	No	No		C	No						NON-LEAD	V	
	6-1720	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1730	No	No		C	No		PLB	C		ALB	NON-LEAD	V	
	6-1740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1741	No	No			No						NON-LEAD	V	
	6-1743	No	No			No						NON-LEAD	V	
	6-1744	No	No			No						NON-LEAD	V	
	6-1745	No	No			No						NON-LEAD	V	
	6-1750	No	No		C	No						INVALID CRITERIA	V	
	6-1752	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-1760	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1780	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1790	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-180	No	No		C	No						NON-LEAD	V	
	6-1800	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	6-1801	No	No			No						NON-LEAD	V	
	6-1802	No	No			No						NON-LEAD	V	
	6-1804	No	No			No						NON-LEAD	V	
	6-1805	No	No		CI-L	No						INVALID CRITERIA	V	
	6-1820	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1830	No	No		G	No		PLB	C		PLB	NON-LEAD	V	
	6-1840	No	No			No						NON-LEAD	V	
	6-1850	No	No		C	No						INVALID CRITERIA	V	
	6-1851	No	No			No						NON-LEAD	V	
	6-1860	No	No		C	No						INVALID CRITERIA	V	
	6-190	No	No		C	No						NON-LEAD	V	
	6-1900	No	No		C	No						NON-LEAD	V	
	6-1910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-1940	No	No			No						NON-LEAD	V	
	6-1950	No	No			No						NON-LEAD	V	
	6-1970	No	No			No						NON-LEAD	V	
	6-1980	No	No			No						NON-LEAD	V	
	6-1990	No	No			No						NON-LEAD	V	
	6-20	No	No			No						NON-LEAD	V	

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	6-200	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-2000	No	No			No						NON-LEAD	V	
	6-2011	No	No			No						NON-LEAD	V	
	6-2020	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-2030	No	No			No						NON-LEAD	V	
	6-2040	No	No			No						NON-LEAD	V	
	6-2050	No	No			No						NON-LEAD	V	
	6-2060	No	No			No						NON-LEAD	V	
	6-2070.01	No	No			No						NON-LEAD	V	
	6-2090	No	No			No						NON-LEAD	V	
	6-2100	No	No			No						NON-LEAD	V	
	6-2110	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	6-2130	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	6-2150	No	No		C	No		PLB	L		PLB	LEAD	V	
	6-2160	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-2170	No	No		C	No		PLB	L		PLB	LEAD	V	
	6-2190	No	No			No						NON-LEAD	V	
	6-2200	No	No			No						NON-LEAD	V	
	6-2220	No	No			No						NON-LEAD	V	
	6-2230	No	No		C	No		PLB	L		PLB	LEAD	V	
	6-2240	No	No		C	No		PLB				NON-LEAD	V	
	6-2260	No	No			No						NON-LEAD	V	
	6-2270	No	No			No						NON-LEAD	V	
	6-2280	No	No			No						NON-LEAD	V	
	6-2290	No	No			No						NON-LEAD	V	
	6-230	No	No			No						NON-LEAD	V	
	6-2300	No	No		G	No		PLB				INVALID CRITERIA	V	
	6-2310	No	No			No						NON-LEAD	V	
	6-2320	No	No			No						NON-LEAD	V	
	6-2330	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-2340	No	No			No						NON-LEAD	V	
	6-2350	No	No		C	No		PLB	L		PLB	LEAD	V	
	6-2360	No	No		C	No						NON-LEAD	V	
	6-2370	No	No		C	No						NON-LEAD	V	
	6-2375	No	No		C	No						NON-LEAD	V	
	6-2380	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	6-2390	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-2400	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-2401	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-2402	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-2403	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-2404	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-2415	No	No		C	No						INVALID CRITERIA	V	
	6-2420	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	6-2430	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-2440	No	No		C	No						INVALID CRITERIA	V	
	6-2450	No	No			No						NON-LEAD	V	
	6-2461	No	No		C	No						INVALID CRITERIA	V	
	6-2470	No	No		C	No			C		ALB	NON-LEAD	V	
	6-2480	No	No		C	No						NON-LEAD	V	
	6-2490	No	No		C	No						NON-LEAD	V	
	6-2500	No	No			No						NON-LEAD	V	
	6-2560	No	No		C	No						INVALID CRITERIA	V	
	6-2570	No	No			No						NON-LEAD	V	
	6-2571	No	No			No						NON-LEAD	V	
	6-2580	No	No		C	No		ALB	CI-L		PLB	NON-LEAD	V	
	6-2590	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-260	No	No			No						NON-LEAD	V	
	6-2600	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-2610	No	No			No						NON-LEAD	V	
	6-2634	No	No			No						NON-LEAD	V	
	6-2635	No	No			No						NON-LEAD	V	
	6-2636	No	No		C	No			C			NON-LEAD	V	
	6-2640	No	No			No		PLB			PLB	NON-LEAD	V	
	6-2650.50	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	6-2651	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	6-2653	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	6-2654	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	6-2655	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	6-2670	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-2680	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-2690	No	No			No						NON-LEAD	V	
	6-2700	No	No			No						NON-LEAD	V	
	6-2720	No	No			No						NON-LEAD	V	
	6-2725	No	No			No						NON-LEAD	V	
	6-2740	No	No			No						NON-LEAD	V	
	6-2750	No	No			No						NON-LEAD	V	
	6-2760	No	No			No						NON-LEAD	V	
	6-2765	No	No			No						NON-LEAD	V	
	6-2780	No	No			No						NON-LEAD	V	
	6-2790	No	No			No						NON-LEAD	V	
	6-280	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-2800	No	No			No						NON-LEAD	V	
	6-2810	No	No			No						NON-LEAD	V	

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	6-2820	No	No			No						NON-LEAD	V	
	6-2830	No	No			No						NON-LEAD	V	
	6-2840	No	No			No						NON-LEAD	V	
	6-2850	No	No			No						INVALID CRITERIA	V	
	6-2870	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	6-2880	No	No		HDPE	No						INVALID CRITERIA	V	
	6-2890	No	No		HDPE	No						NON-LEAD	V	
	6-2900	No	No		C	No						INVALID CRITERIA	V	
	6-291	No	No		G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	6-2919	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	6-2920	No	No			No		PLB			PLB	NON-LEAD	V	
	6-293	No	No		G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	6-2930	No	No			No						NON-LEAD	V	
	6-2940	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-2950	No	No			No						NON-LEAD	V	
	6-2960	No	No			No						NON-LEAD	V	
	6-2970	No	No			No						NON-LEAD	V	
	6-2975	No	No			No						NON-LEAD	V	
	6-2977	No	No			No						NON-LEAD	V	
	6-2980	No	No			No						NON-LEAD	V	
	6-2991	No	No		C	No						INVALID CRITERIA	V	
	6-30	No	No		C	No						NON-LEAD	V	
	6-300	No	No		C	No						NON-LEAD	V	
	6-3000	No	No			No						NON-LEAD	V	
	6-3010	No	No		C	No						INVALID CRITERIA	V	
	6-3020.01	No	No		UNK-LG	No						INVALID CRITERIA	V	
	6-3020.03	No	No			No						NON-LEAD	V	
	6-3025	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-3035	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-3040	No	No		CI-L	No						INVALID CRITERIA	V	
	6-3050	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-3050.50	No	No		C	No						NON-LEAD	V	
	6-3050.75	No	No			No						NON-LEAD	V	
	6-3050.85	No	No			No						NON-LEAD	V	
	6-3051	No	No		C	No						INVALID CRITERIA	V	
	6-3051.02	No	No			No						NON-LEAD	V	
	6-3055.10	No	No		C	No						INVALID CRITERIA	V	
	6-3055.20	No	No			No						NON-LEAD	V	
	6-3060	No	No			No						NON-LEAD	V	
	6-3061	No	No		C	No						INVALID CRITERIA	V	
	6-3071	No	No			No						NON-LEAD	V	
	6-3071.02	No	No			No						NON-LEAD	V	
	6-3072	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-3072.02	No	No			No						NON-LEAD	V	
	6-3075	No	No			No		PLB			PLB	NON-LEAD	V	
	6-3076	No	No			No		PLB			PLB	NON-LEAD	V	
	6-3079	No	No			No		PLB			PLB	NON-LEAD	V	
	6-3079.50	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-3080	No	No		C	No						NON-LEAD	V	
	6-3090	No	No		C	No						NON-LEAD	V	
	6-3095	No	No		HDPE	No						INVALID CRITERIA	V	
	6-3097	No	No		HDPE	No						NON-LEAD	V	
	6-31	No	No		G	No			C		ALB	NON-LEAD	V	
	6-310	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-3100	No	No		HDPE	No						INVALID CRITERIA	V	
	6-3105	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-3106	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	6-3120	No	No		C	No						INVALID CRITERIA	V	
	6-3125	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-3126	No	No		DI	No		PLB	DI		PLB	NON-LEAD	V	
	6-3140.25	No	No			No						NON-LEAD	V	
	6-3140.27	No	No			No						NON-LEAD	V	
	6-3140.28	No	No			No						NON-LEAD	V	
	6-3140.35	No	No			No						NON-LEAD	V	
	6-3140.37	No	No			No						NON-LEAD	V	
	6-3140.50	No	No			No						NON-LEAD	V	
	6-3140.75	No	No			No						NON-LEAD	V	
	6-3140.76	No	No			No						NON-LEAD	V	
	6-3141	No	No			No						NON-LEAD	V	
	6-3143	No	No			No						NON-LEAD	V	
	6-3146	No	No		HDPE	No						INVALID CRITERIA	V	
	6-3150	No	No		DI	No		PLB	DI		PLB	NON-LEAD	V	
	6-3170	No	No			No						NON-LEAD	V	
	6-3180	No	No			No						NON-LEAD	V	
	6-3181	No	No			No						NON-LEAD	V	
	6-3183	No	No			No						NON-LEAD	V	
	6-32	No	No		C	No						INVALID CRITERIA	V	
	6-320	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	6-3210	No	No		C	No						INVALID CRITERIA	V	
	6-3220	No	No		C	No						NON-LEAD	V	
	6-3225	No	No		C	No						NON-LEAD	V	
	6-3230	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-3240	No	No		C	No						NON-LEAD	V	
	6-3250	No	No		C	No		PLB	HDPE		PLB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	6-3260	No	No		C	No						NON-LEAD	V	
	6-3280	No	No			No						NON-LEAD	V	
	6-3282	No	No		HDPE	No						INVALID CRITERIA	V	
	6-3310	No	No			No						NON-LEAD	V	
	6-3320	No	No		C	No			C		PLB	NON-LEAD	V	
	6-3330	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	6-3350	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-3360	No	No		G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	6-3380	No	No		C	No						INVALID CRITERIA	V	
	6-3400	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-3410	No	No		G	No						INVALID CRITERIA	V	
	6-3425	No	No		C	No						INVALID CRITERIA	V	
	6-3433	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	6-3434	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	6-3435	No	No			No						NON-LEAD	V	
	6-3438.50	No	No		CI-L	No		PLB	L		PLB	LEAD	V	
	6-3438.70	No	No			No						NON-LEAD	V	
	6-3440	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-3450	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-3480	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-3481	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-3482	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-3483	No	No			No						NON-LEAD	V	
	6-350	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-3500	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	6-3510	No	No			No						INVALID CRITERIA	V	
	6-3530	No	No		C	No						INVALID CRITERIA	V	
	6-3545	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-3550	No	No		C	No						NON-LEAD	V	
	6-3555	No	No			No						NON-LEAD	V	
	6-3570	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-3581	No	No			No						NON-LEAD	V	
	6-3590	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-360	No	No			No						NON-LEAD	V	
	6-3600	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	6-3618	No	No			No						NON-LEAD	V	
	6-3619	No	No			No						NON-LEAD	V	
	6-3625	No	No			No						NON-LEAD	V	
	6-3626	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-3627	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-3628	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-3630	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-3640	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	6-3650	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	6-370	No	No		G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	6-380	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	6-40	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-40.01	No	No			No						NON-LEAD	V	
	6-40.02	No	No			No						NON-LEAD	V	
	6-40.03	No	No			No						NON-LEAD	V	
	6-41	No	No			No		ALB			ALB	NON-LEAD	V	
	6-410	No	No		C	No			C			NON-LEAD	V	
	6-420	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	6-425	No	No			No						NON-LEAD	V	
	6-43	No	No			No						NON-LEAD	V	
	6-430	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	6-440	No	No		C	No						NON-LEAD	V	
	6-45	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-461	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	6-462	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	6-47	No	No		C	No						NON-LEAD	V	
	6-47.01	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-47.03	No	No			No						NON-LEAD	V	
	6-470	No	No			No						NON-LEAD	V	
	6-480	No	No		C	No						INVALID CRITERIA	V	
	6-49	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	6-49.01	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-490	No	No		C	No						NON-LEAD	V	
	6-499	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	6-50	No	No		HDPE	No						INVALID CRITERIA	V	
	6-51	No	No			No						NON-LEAD	V	
	6-510	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-520	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-521	No	No		C	No						NON-LEAD	V	
	6-530	No	No		C	No						NON-LEAD	V	
	6-54	No	No			No						NON-LEAD	V	
	6-54.10	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-54.20	No	No			No						NON-LEAD	V	
	6-540	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-55	No	No		C	No						NON-LEAD	V	
	6-550	No	No			No						INVALID CRITERIA	V	
	6-560	No	No			No						NON-LEAD	V	
	6-580	No	No		CI-L	No		PLB				INVALID CRITERIA	V	
	6-590	No	No		C	No						INVALID CRITERIA	V	

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	6-600	No	No		G	No						INVALID CRITERIA	V	
	6-620	No	No			No						INVALID CRITERIA	V	
	6-650	No	No		CI-L	No						INVALID CRITERIA	V	
	6-670	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-70	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	6-700	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-730	No	No			No						INVALID CRITERIA	V	
	6-740	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-750	No	No			No						NON-LEAD	V	
	6-760	No	No			No						NON-LEAD	V	
	6-770	No	No			No						NON-LEAD	V	
	6-790	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-80	No	No		CI-L	No		PLB	C		ALB	NON-LEAD	V	
	6-800	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-811	No	No			No						NON-LEAD	V	
	6-813	No	No			No						NON-LEAD	V	
	6-820	No	No		CI-L	No		PLB				INVALID CRITERIA	V	
	6-830	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	6-840	No	No		C	No		PLB	CI-L		PLB	NON-LEAD	V	
	6-850	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-860	No	No		L	No		PLB	C		PLB	LEAD	V	
	6-865	No	No		C	No						INVALID CRITERIA	V	
	6-870	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-880	No	No			No						NON-LEAD	V	
	6-890	No	No		C	No						INVALID CRITERIA	V	
	6-90	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-900	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	6-910	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	6-930	No	No		C	No						NON-LEAD	V	
	6-940	No	No		C	No			C			NON-LEAD	V	
	6-950	No	No		C	No			C			NON-LEAD	V	
	6-970	No	No			No						NON-LEAD	V	
	6-991	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-05	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	7-135	No	No			No						NON-LEAD	V	
	7-2100	No	No			No						NON-LEAD	V	
	7-2110	No	No			No						NON-LEAD	V	
	7-2175	No	No			No						NON-LEAD	V	
	7-2176	No	No			No						NON-LEAD	V	
	7-2177	No	No			No						NON-LEAD	V	
	7-2179	No	No			No						NON-LEAD	V	
	7-2223	No	No			No						NON-LEAD	V	
	7-2224	No	No			No						NON-LEAD	V	
	7-2225	No	No			No						NON-LEAD	V	
	7-2226	No	No			No						NON-LEAD	V	
	7-2228	No	No		HDPE	No						INVALID CRITERIA	V	
	7-2231	No	No		C	No						INVALID CRITERIA	V	
	7-2232	No	No			No						NON-LEAD	V	
	7-2235	No	No		C	No						INVALID CRITERIA	V	
	7-2270.01	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.02	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.03	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.05	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.15	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.20	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.30	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.31	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.33	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.36	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.39	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.42	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.45	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.48	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.51	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.54	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.57	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.61	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.64	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.67	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.70	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.71	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.74	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.76	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.77	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2270.80	No	No		UNK-NOLG	No		1980s	UNK-NOLG		1980s	NON-LEAD	V	
	7-2276	No	No			No						NON-LEAD	V	
	7-2277	No	No			No						NON-LEAD	V	
	7-2345	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-2390	No	No		C	No			C		ALB	NON-LEAD	V	
	7-2405	No	No			No						NON-LEAD	V	
	7-2581	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-2586	No	No		C	No		ALB	HDPE		ALB	NON-LEAD	V	
	7-2587	No	No			No						NON-LEAD	V	
	7-2632	No	No			No						NON-LEAD	V	

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	7-2634	No	No			No						NON-LEAD	V	
	7-2636	No	No			No						NON-LEAD	V	
	7-2638	No	No			No						NON-LEAD	V	
	7-264	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	7-2640	No	No			No						NON-LEAD	V	
	7-2642	No	No			No						NON-LEAD	V	
	7-2644	No	No			No						NON-LEAD	V	
	7-2646	No	No			No						NON-LEAD	V	
	7-2648	No	No			No						NON-LEAD	V	
	7-2649	No	No			No		PLB	C		PLB	INVALID CRITERIA	V	
	7-2722	No	No			No		PLB	C		PLB	INVALID CRITERIA	V	
	7-2723	No	No			No						NON-LEAD	V	
	7-2724	No	No			No						NON-LEAD	V	
	7-2725	No	No			No						NON-LEAD	V	
	7-2726	No	No			No						INVALID CRITERIA	V	
	7-2727	No	No			No						NON-LEAD	V	
	7-2728	No	No		HDPE	No			C			NON-LEAD	V	
	7-2729	No	No			No						INVALID CRITERIA	V	
	7-2730	No	No			No						NON-LEAD	V	
	7-2731	No	No			No						NON-LEAD	V	
	7-2740	No	No			No						NON-LEAD	V	
	7-2741	No	No			No						NON-LEAD	V	
	7-2810.50	No	No			No			HDPE		ALB	INVALID CRITERIA	V	
	7-2811	No	No			No						NON-LEAD	V	
	7-2811.05	No	No			No						NON-LEAD	V	
	7-2811.20	No	No			No						NON-LEAD	V	
	7-2811.25	No	No			No						NON-LEAD	V	
	7-2811.30	No	No			No						NON-LEAD	V	
	7-2811.35	No	No			No						NON-LEAD	V	
	7-2811.40	No	No			No						NON-LEAD	V	
	7-2811.45	No	No			No						NON-LEAD	V	
	7-2811.50	No	No			No						NON-LEAD	V	
	7-2811.55	No	No			No						NON-LEAD	V	
	7-2811.60	No	No			No						NON-LEAD	V	
	7-2811.65	No	No			No						NON-LEAD	V	
	7-2812	No	No			No						NON-LEAD	V	
	7-2813	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-2815	No	No			No		ALB			ALB	NON-LEAD	V	
	7-2816	No	No			No		ALB			ALB	NON-LEAD	V	
	7-2817	No	No			No		ALB			ALB	NON-LEAD	V	
	7-2818	No	No			No		ALB			ALB	NON-LEAD	V	
	7-2819	No	No			No		ALB			ALB	NON-LEAD	V	
	7-2820	No	No			No		ALB			ALB	NON-LEAD	V	
	7-2845	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-2849	No	No		G	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	7-2911	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-2935	No	No			No						NON-LEAD	V	
	7-2981	No	No			No						NON-LEAD	V	
	7-2982	No	No			No						NON-LEAD	V	
	7-2983	No	No			No						NON-LEAD	V	
	7-2985	No	No			No						NON-LEAD	V	
	7-305	No	No			No						NON-LEAD	V	
	7-3150	No	No			No						NON-LEAD	V	
	7-3165	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-3225	No	No			No						NON-LEAD	V	
	7-3259	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-3261	No	No			No						NON-LEAD	V	
	7-3321	No	No			No						NON-LEAD	V	
	7-3324	No	No			No						NON-LEAD	V	
	7-3325	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-3327	No	No			No						NON-LEAD	V	
	7-3361	No	No			No						NON-LEAD	V	
	7-3450	No	No			No						NON-LEAD	V	
	7-3455	No	No			No						NON-LEAD	V	
	7-3456	No	No			No						NON-LEAD	V	
	7-3465	No	No			No						NON-LEAD	V	
	7-3725	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-395	No	No			No						NON-LEAD	V	
	7-400	No	No			No						NON-LEAD	V	
	7-405	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-4073	No	No			No						NON-LEAD	V	
	7-4125	No	No			No						INVALID CRITERIA	V	
	7-4145	No	No			No						NON-LEAD	V	
	7-4181	No	No			No						NON-LEAD	V	
	7-4205	No	No			No						NON-LEAD	V	
	7-4206	No	No			No						NON-LEAD	V	
	7-4208	No	No			No						NON-LEAD	V	
	7-423	No	No			No						NON-LEAD	V	
	7-423.10	No	No			No						NON-LEAD	V	
	7-425	No	No			No						NON-LEAD	V	
	7-426	No	No			No						NON-LEAD	V	
	7-427	No	No			No						NON-LEAD	V	
	7-428	No	No			No						NON-LEAD	V	
	7-429	No	No			No						NON-LEAD	V	

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	7-429.15	No	No			No						NON-LEAD	V	
	7-429.16	No	No			No						NON-LEAD	V	
	7-429.30	No	No			No						NON-LEAD	V	
	7-429.31	No	No			No						NON-LEAD	V	
	7-430	No	No			No						NON-LEAD	V	
	7-4445	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-4447	No	No		C	No		ALB	C		PLB	NON-LEAD	V	
	7-4495	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-4496	No	No			No						NON-LEAD	V	
	7-4515	No	No		C	No		PLB	G		PLB	LEAD STATUS UNKNOWN	V	
	7-4516	No	No			No						NON-LEAD	V	
	7-4520.01	No	No		C	No		PLB				INVALID CRITERIA	V	
	7-4520.02	No	No			No						NON-LEAD	V	
	7-4520.03	No	No			No						NON-LEAD	V	
	7-4520.04	No	No			No						NON-LEAD	V	
	7-460	No	No			No						NON-LEAD	V	
	7-461	No	No			No						NON-LEAD	V	
	7-465	No	No			No						NON-LEAD	V	
	7-4790	No	No			No			C		ALB	INVALID CRITERIA	V	
	7-4801	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-4815	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-4816	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-4817	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-4818	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-4841	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-4885	No	No			No						NON-LEAD	V	
	7-4886	No	No			No						NON-LEAD	V	
	7-4887	No	No			No						NON-LEAD	V	
	7-4888	No	No			No						NON-LEAD	V	
	7-5250	No	No			No						NON-LEAD	V	
	7-5260	No	No			No						NON-LEAD	V	
	7-5270	No	No			No						NON-LEAD	V	
	7-5280	No	No			No						NON-LEAD	V	
	7-5280.50	No	No			No						NON-LEAD	V	
	7-5290	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-5467	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-5468	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-5469	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-5485	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-5487	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-5488	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-5490	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-5491	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-5492	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-5493	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-5494	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-5505	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-5510	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-5511	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	7-5531	No	No			No						NON-LEAD	V	
	7-5540	No	No		C	No						INVALID CRITERIA	V	
	7-5555	No	No			No						NON-LEAD	V	
	7-5557	No	No			No						NON-LEAD	V	
	7-5580	No	No		C	No						INVALID CRITERIA	V	
	7-5580.01	No	No			No						NON-LEAD	V	
	7-5581	No	No		C	No						INVALID CRITERIA	V	
	7-5640	No	No		C	No						NON-LEAD	V	
	7-5641	No	No		C	No						NON-LEAD	V	
	7-5642	No	No		C	No						NON-LEAD	V	
	7-57	No	No			No						NON-LEAD	V	
	7-571	No	No			No						NON-LEAD	V	
	7-572	No	No			No						NON-LEAD	V	
	7-572.10	No	No			No						NON-LEAD	V	
	7-573	No	No			No						NON-LEAD	V	
	7-573.50	No	No			No						NON-LEAD	V	
	7-573.60	No	No			No						NON-LEAD	V	
	7-573.70	No	No			No						NON-LEAD	V	
	7-574	No	No			No						NON-LEAD	V	
	7-5741	No	No		CI-L	No		PLB	CI-L		PLB	NON-LEAD	V	
	7-575	No	No			No						NON-LEAD	V	
	7-576	No	No			No						NON-LEAD	V	
	7-578	No	No			No						NON-LEAD	V	
	7-579	No	No			No						NON-LEAD	V	
	7-5801	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	7-5955	No	No			No						NON-LEAD	V	
	7-5995	No	No			No						NON-LEAD	V	
	7-6000	No	No			No						NON-LEAD	V	
	7-6010	No	No			No						NON-LEAD	V	
	7-6121	No	No			No						NON-LEAD	V	
	7-6175	No	No			No						NON-LEAD	V	
	7-6201	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-6202	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-6205	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-6207	No	No		C	No		ALB	C		ALB	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	7-6245	No	No			No						NON-LEAD	V	
	7-6371	No	No			No						NON-LEAD	V	
	7-6390	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-6391	No	No			No						NON-LEAD	V	
	7-6565	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-6567	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-6575	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	7-6576	No	No			No						NON-LEAD	V	
	7-6611	No	No			No						NON-LEAD	V	
	7-6691	No	No			No						NON-LEAD	V	
	7-6705	No	No			No						NON-LEAD	V	
	7-6745	No	No			No						NON-LEAD	V	
	7-6855	No	No			No						INVALID CRITERIA	V	
	7-6856	No	No		DI	No		ALB	DI		ALB	NON-LEAD	V	
	7-6871	No	No		HDPE	No			HDPE			NON-LEAD	V	
	7-6880	No	No		HDPE	No						NON-LEAD	V	
	7-6891	No	No			No						NON-LEAD	V	
	7-6940	No	No			No						NON-LEAD	V	
	7-6941	No	No			No						NON-LEAD	V	
	7-6945	No	No			No						NON-LEAD	V	
	7-6946	No	No			No						NON-LEAD	V	
	7-6947	No	No			No						NON-LEAD	V	
	7-6948	No	No		C	No					ALB	INVALID CRITERIA	V	
	7-6955	No	No			No						NON-LEAD	V	
	7-7061	No	No			No						NON-LEAD	V	
	7-7062	No	No			No						NON-LEAD	V	
	7-7180	No	No			No						NON-LEAD	V	
	7-7251	No	No			No						NON-LEAD	V	
	7-7252	No	No		C	No		PLB	L		PLB	LEAD	V	
	7-730	No	No			No						NON-LEAD	V	
	7-731	No	No			No						NON-LEAD	V	
	7-735	No	No			No						NON-LEAD	V	
	7-736	No	No			No						NON-LEAD	V	
	7-755	No	No			No						NON-LEAD	V	
	7-7551	No	No			No		PLB	HDPE		PLB	INVALID CRITERIA	V	
	7-756	No	No			No						NON-LEAD	V	
	7-7645	No	No			No						NON-LEAD	V	
	7-7730	No	No			No						NON-LEAD	V	
	7-7735	No	No			No						NON-LEAD	V	
	7-7778	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-7785	No	No		CI-L	No		PLB	C		PLB	NON-LEAD	V	
	7-7786	No	No			No						NON-LEAD	V	
	7-7787	No	No			No						NON-LEAD	V	
	7-7805	No	No			No			DI			INVALID CRITERIA	V	
	7-7806	No	No			No						NON-LEAD	V	
	7-7843	No	No			No						NON-LEAD	V	
	7-7844	No	No			No						NON-LEAD	V	
	7-7851	No	No			No						NON-LEAD	V	
	7-7852	No	No			No						NON-LEAD	V	
	7-7853	No	No			No						NON-LEAD	V	
	7-7854	No	No			No						NON-LEAD	V	
	7-7855	No	No			No						NON-LEAD	V	
	7-7856	No	No			No						NON-LEAD	V	
	7-7857	No	No			No						NON-LEAD	V	
	7-7858	No	No			No						NON-LEAD	V	
	7-7895	No	No		C	No						INVALID CRITERIA	V	
	7-7897	No	No			No						NON-LEAD	V	
	7-7905	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-7905.01	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-7906	No	No			No		ALB				NON-LEAD	V	
	7-7906.50	No	No			No		ALB				NON-LEAD	V	
	7-7907	No	No			No		ALB				NON-LEAD	V	
	7-7970	No	No			No						NON-LEAD	V	
	7-7970.50	No	No			No						NON-LEAD	V	
	7-7972	No	No			No						NON-LEAD	V	
	7-7973	No	No			No						NON-LEAD	V	
	7-7973.50	No	No			No						NON-LEAD	V	
	7-7973.55	No	No			No						NON-LEAD	V	
	7-7974	No	No			No						NON-LEAD	V	
	7-7974.01	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.02	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.10	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.15	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.25	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.26	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.27	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.29	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.30	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.31	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.32	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.33	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.34	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.35	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.36	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	LCR SAMPLING LOCATION?	CONNECTOR (GOOSENECK / PIGTAIL) CURRENTLY PRESENT?	CONNECTOR (GOOSENECK /PIGTAIL) MATERIAL	CURRENT PUBLIC SERVICE LINE MATERIAL	WAS PUBLIC SERVICE LINE MATERIAL EVER PREVIOUSLY LEAD?	PUBLIC SERVICE LINE SIZE (inches)	PUBLIC SERVICE LINE INSTALL DATE (YYYY)	CURRENT PRIVATE SERVICE LINE MATERIAL	PRIVATE SERVICE LINE SIZE (inches)	PRIVATE SERVICE LINE INSTALL DATE (YYYY)	ENTIRE SERVICE LINE CLASSIFICATION	VERIFICATION METHOD	OTHER MASSDEP APPROVED VERIFICATION METHOD
	7-7974.50	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.52	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.60	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7974.62	No	No		UNK-NOLG	No		2000s	UNK-NOLG		2000s	NON-LEAD	V	
	7-7975	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	7-8030	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	7-8031	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	7-8033	No	No		C	No		ALB	C		ALB	NON-LEAD	V	
	7-8035	No	No		HDPE	No		PLB	HDPE		PLB	NON-LEAD	V	
	7-8035.10	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	7-8037	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	7-8038	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	7-8061	No	No			No						NON-LEAD	V	
	7-8231	No	No			No						NON-LEAD	V	
	7-8271	No	No			No						NON-LEAD	V	
	7-8290	No	No		C	No						INVALID CRITERIA	V	
	7-8351	No	No			No		ALB	C		ALB	INVALID CRITERIA	V	
	7-8361	No	No			No						NON-LEAD	V	
	7-8362	No	No			No						NON-LEAD	V	
	7-8363	No	No			No						NON-LEAD	V	
	7-8511	No	No			No						NON-LEAD	V	
	7-8512	No	No			No						NON-LEAD	V	
	7-8525	No	No		C	No						INVALID CRITERIA	V	
	7-8585	No	No			No						NON-LEAD	V	
	7-8585.01	No	No			No						NON-LEAD	V	
	7-8585.02	No	No			No						NON-LEAD	V	
	7-8585.03	No	No			No						NON-LEAD	V	
	7-8585.04	No	No			No						NON-LEAD	V	
	7-8755	No	No		C	No		ALB	G		PLB	LEAD STATUS UNKNOWN	V	
	7-879	No	No			No						NON-LEAD	V	
	7-8821	No	No			No						NON-LEAD	V	
	7-8822	No	No			No						NON-LEAD	V	
	7-8851	No	No			No						NON-LEAD	V	
	7-955	No	No			No						NON-LEAD	V	
	7-955.01	No	No			No						NON-LEAD	V	
	7-955.02	No	No			No						NON-LEAD	V	
	7-955.03	No	No			No						NON-LEAD	V	
	7-957	No	No			No						NON-LEAD	V	
	7-958	No	No			No						NON-LEAD	V	
	7-959	No	No			No						NON-LEAD	V	
	7-960	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-961	No	No			No						NON-LEAD	V	
	7-962	No	No		C	No		PLB	C		PLB	NON-LEAD	V	
	7-965	No	No			No						NON-LEAD	V	
	7-966	No	No			No						NON-LEAD	V	
	7-970	No	No			No						NON-LEAD	V	
	7-972	No	No			No						NON-LEAD	V	

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	110-10	SF										
	110-100	SF										
	110-1000	SF										
	110-1010	SF										
	110-1015	SF										
	110-1020	SF										
	110-1025	SF										
	110-1030	SF										
	110-1040	SF										
	110-1044	SF										
	110-1046	SF										
	110-1050	SF										
	110-1052	SF										
	110-1060	SF										
	110-1070	SF										
	110-1080	SF										
	110-1090	SF										
	110-110	SF										
	110-1100	SF										
	110-1110	SF										
	110-1120	SF										
	110-1130	SF										
	110-1140	SF										
	110-1150	SF										
	110-1160	SF										
	110-1170	SF										
	110-1180	SF										
	110-1190	SF										
	110-120	SF										
	110-1200	SF										
	110-1210	SF										
	110-1220	SF										
	110-1230	SF										
	110-1240	SF										
	110-1250	SF										
	110-1260	SF										
	110-1270	SF										
	110-1280	SF										
	110-1290	SF										
	110-130	SF										
	110-1300	SF										
	110-1310	SF										
	110-1320	SF										
	110-1330	SF										
	110-1340	SF										
	110-1350	SF										
	110-1360	SF										
	110-1370	SF										
	110-1380	SF										
	110-1390	SF										
	110-140	SF										
	110-1400	SF										
	110-1410	SF										
	110-1420	SF										
	110-1430	SF										
	110-1440	SF										
	110-1450	SF										
	110-1460	SF										
	110-1470	SF										
	110-1480	SF										
	110-1490	SF										
	110-1495	SF										
	110-1496	SF										
	110-1497	SF										
	110-1499	SF										
	110-150	SF										
	110-1500	SF										
	110-1505	SF										
	110-1510	SF										
	110-1515	SF										
	110-1520	SF										
	110-1530	SF										
	110-1540	SF										
	110-1550	SF										
	110-1560	SF										
	110-1570	SF										
	110-1580	SF										
	110-1590	SF										
	110-160	SF										
	110-1600	SF										
	110-1610	SF										
	110-1620	SF										
	110-1630	SF										
	110-1640	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	110-1650	SF										
	110-1660	SF										
	110-1670	MF										
	110-1680	SF										
	110-1690	SF										
	110-170	SF										
	110-1700	SF										
	110-1710	SF										
	110-1720	SF										
	110-1730	SF										
	110-1750	MF										
	110-1760	SF										
	110-1770	SF										
	110-1775	SF										
	110-1780	SF										
	110-1790	SF										
	110-180	SF										
	110-1800	SF										
	110-1810	SF										
	110-1820	SF										
	110-1830	SF										
	110-1840	SF										
	110-1850	SF										
	110-1860	MF										
	110-1865	SF										
	110-1870	SF										
	110-1880	SF										
	110-1884	SF										
	110-1885	SF										
	110-1886	SF										
	110-1887	SF										
	110-1888	SF										
	110-1889	SF										
	110-1889.01	SF										
	110-1890	SF										
	110-190	SF										
	110-1900	SF										
	110-1910	SF										
	110-1920	SF										
	110-1930	MF										
	110-1940	MF										
	110-1950	MF										
	110-1952	SF										
	110-1954	SF										
	110-1960	SF										
	110-1970	SF										
	110-1980	SF										
	110-1990	SF										
	110-1994	SF										
	110-1996	SF										
	110-20	SF										
	110-200	SF										
	110-2000	MF										
	110-2010	SF										
	110-2020	SF										
	110-2030	SF										
	110-2040	SF										
	110-2050	SF										
	110-2060	SF										
	110-2070	SF										
	110-2071	SF										
	110-2080	SF										
	110-2090	SF										
	110-210	SF										
	110-2100	SF										
	110-211	SF										
	110-2110	SF										
	110-212	SF										
	110-2120	SF										
	110-213	SF										
	110-2130	SF										
	110-214	SF										
	110-2140	SF										
	110-215	SF										
	110-2150	SF										
	110-216	SF										
	110-2160	SF										
	110-217	SF										
	110-2170	SF										
	110-218	SF										
	110-2180	SF										
	110-2185	SF										
	110-219	SF										
	110-2190	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	110-220	SF										
	110-2200	SF										
	110-221	SF										
	110-2210	SF										
	110-2220	SF										
	110-230	SF										
	110-2355	SF										
	110-240	SF										
	110-242	SF										
	110-250	SF										
	110-2585	SF										
	110-260	SF										
	110-270	SF										
	110-280	SF										
	110-290	SF										
	110-300	SF										
	110-310	SF										
	110-320	SF										
	110-330	SF										
	110-340	SF										
	110-350	SF										
	110-360	SF										
	110-370	SF										
	110-380	SF										
	110-390	SF										
	110-40	SF										
	110-400	SF										
	110-410	SF										
	110-411	SF										
	110-412	SF										
	110-420	SF										
	110-430	SF										
	110-440	SF										
	110-450	SF										
	110-460	SF										
	110-470	SF										
	110-480	SF										
	110-490	SF										
	110-50	SF										
	110-500	SF										
	110-510	SF										
	110-515	SF										
	110-52	SF										
	110-520	SF										
	110-530	SF										
	110-540	SF										
	110-550	SF										
	110-551	SF										
	110-552	SF										
	110-553	SF										
	110-554	SF										
	110-555	SF										
	110-556	SF										
	110-557	SF										
	110-558	SF										
	110-559	SF										
	110-560	SF										
	110-562	SF										
	110-564	SF										
	110-570	SF										
	110-580	SF										
	110-590	SF										
	110-60	SF										
	110-600	SF										
	110-610	SF										
	110-620	SF										
	110-630	SF										
	110-640	SF										
	110-650	SF										
	110-660	SF										
	110-670	SF										
	110-680	SF										
	110-690	SF										
	110-70	SF										
	110-700	SF										
	110-710	SF										
	110-720	SF										
	110-730	SF										
	110-740	SF										
	110-750	SF										
	110-760	SF										
	110-770	SF										
	110-780	SF										
	110-790	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	110-791	SF										
	110-795	SF										
	110-80	SF										
	110-800	SF										
	110-803	SF										
	110-805	SF										
	110-810	SF										
	110-820	SF										
	110-830	SF										
	110-840	SF										
	110-850	SF										
	110-860	SF										
	110-870	SF										
	110-880	SF										
	110-890	SF										
	110-90	SF										
	110-900	SF										
	110-910	SF										
	110-920	SF										
	110-930	SF										
	110-940	SF										
	110-950	SF										
	110-960	SF										
	110-970	SF										
	110-980	SF										
	110-990	SF										
	11-100	SF										
	111-10	SF										
	11-110	SF										
	111-100	SF										
	111-110	SF										
	111-120	SF										
	111-130	SF										
	111-140	SF										
	111-150	SF										
	111-160	SF										
	111-170	SF										
	111-180	SF										
	111-190	SF										
	111-20	SF										
	11-120	SF										
	111-200	SF										
	111-210	SF										
	111-220	SF										
	111-230	SF										
	111-240	SF										
	111-250	SF										
	111-260	SF										
	111-270	SF										
	111-280	SF										
	111-290	SF										
	111-30	SF										
	11-130	SF										
	111-300	SF										
	111-310	SF										
	111-320	SF										
	111-330	SF										
	111-340	SF										
	111-350	SF										
	111-360	SF										
	111-370	SF										
	111-380	SF										
	111-390	SF										
	111-40	SF										
	11-140	SF										
	111-400	SF										
	111-410	SF										
	111-420	SF										
	111-430	SF										
	111-440	SF										
	111-450	SF										
	111-460	SF										
	111-470	SF										
	111-480	SF										
	111-490	SF										
	111-50	SF										
	111-500	SF										
	111-510	SF										
	111-520	SF										
	111-530	SF										
	111-540	SF										
	111-560	SF										
	111-561	MF										
	111-570	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	111-580	SF										
	111-590	SF										
	111-60	SF										
	111-600	SF										
	111-610	SF										
	111-611	SF										
	111-620	SF										
	111-630	SF										
	111-640	SF										
	111-650	SF										
	111-660	SF										
	111-670	SF										
	111-680	SF										
	111-690	SF										
	111-70	SF										
	11-170	SF										
	111-700	MF										
	111-710	SF										
	111-720	SF										
	111-730	SF										
	111-740	SF										
	111-745	SF										
	111-750	MF										
	111-760	MF										
	111-764	SF										
	111-766	SF										
	111-770	SF										
	111-780	SF										
	111-790	SF										
	111-80	SF										
	11-180	SF										
	111-800	SF										
	111-90	SF										
	11-190	SF										
	11-200	SF										
	112-10	SF										
	11-210	SF										
	112-100	SF										
	112-110	SF										
	112-120	SF										
	112-130	SF										
	112-140	SF										
	112-150	SF										
	112-160	SF										
	112-170	SF										
	112-180	SF										
	112-191	NONRES										
	112-20	SF										
	11-220	SF										
	112-200	SF										
	112-210	SF										
	112-220	SF										
	112-230	SF										
	112-240	SF										
	112-250	SF										
	112-260	SF										
	112-270	SF										
	112-280	SF										
	112-290	SF										
	112-30	SF										
	11-230	SF										
	112-300	SF										
	112-310	SF										
	112-320	SF										
	112-330	MF										
	112-340	MF										
	112-350	SF										
	112-358	SF										
	112-360	SF										
	112-362	SF										
	112-364	SF										
	112-370	SF										
	112-380	SF										
	112-390	SF										
	112-40	SF										
	11-240	SF										
	112-400	SF										
	112-410	SF										
	112-420	SF										
	112-430	MF										
	112-440	SF										
	112-450	SF										
	112-480	SF										
	112-490	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	112-50	SF										
	11-250	SF										
	112-500	SF										
	112-510	SF										
	112-520	SF										
	112-530	SF										
	112-540	MF										
	112-550	SF										
	112-552	SF										
	112-554	SF										
	112-560	SF										
	112-565	SF										
	112-566	SF										
	112-567	SF										
	112-568	SF										
	112-569	SF										
	112-570	SF										
	112-571	SF										
	112-572	SF										
	112-573	SF										
	112-580	SF										
	112-590	SF										
	112-60	SF										
	11-260	SF										
	112-600	SF										
	112-61	SF										
	112-610	SF										
	112-62	SF										
	112-620	SF										
	112-630	SF										
	112-640	SF										
	112-650	MIX										
	112-660	SF										
	112-669	SF										
	112-669.05	MF										
	112-669.10	MF										
	112-670	SF										
	112-672	SF										
	112-680	MF										
	112-690	SF										
	112-694	SF										
	112-695	SF										
	112-70	SF										
	11-270	SF										
	112-700	SF										
	112-701	MF										
	112-710	SF										
	112-720	SF										
	112-730	MF										
	112-740	SF										
	112-750	SF										
	112-760	MF										
	112-770	SF										
	112-780	MF										
	112-790	MF										
	112-80	SF										
	11-280	SF										
	112-800	SF										
	112-810	SF										
	112-820	SF										
	112-830	SF										
	112-840	MF										
	112-850	SF										
	112-851	SF										
	112-852	SF										
	112-860	SF										
	112-870	SF										
	112-875	SF										
	112-880	SF										
	112-890	SF										
	112-90	SF										
	11-290	SF										
	112-900	SF										
	112-905	SF										
	112-910	SF										
	112-920	SF										
	112-930	SF										
	11-300	SF										
	113-10	SF										
	11-310	SF										
	113-100	SF										
	113-1000	MF										
	113-1010	MF										
	113-1020	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	113-1030	SF										
	113-1040	SF										
	113-1050	SF										
	113-1055	MF										
	113-1060	SF										
	113-1070	SF										
	113-1080	SF										
	113-1090	SF										
	113-110	SF										
	113-1100	SF										
	113-1110	SF										
	113-1120	SF										
	113-1130	SF										
	113-1140	SF										
	113-1150	SF										
	113-1160	SF										
	113-1170	SF										
	113-120	SF										
	113-130	SF										
	113-140	SF										
	113-150	SF										
	113-160	SF										
	113-170	SF										
	113-180	SF										
	113-190	SF										
	113-20	SF										
	11-320	MF										
	113-200	SF										
	113-210	SF										
	113-220	SF										
	113-230	SF										
	113-240	SF										
	113-250	SF										
	113-260	SF										
	113-270	SF										
	113-280	SF										
	113-290	SF										
	113-30	SF										
	11-330	MF										
	113-300	SF										
	113-320	SF										
	113-330	SF										
	113-340	SF										
	113-350	SF										
	113-360	SF										
	113-370	SF										
	113-380	SF										
	113-390	SF										
	113-40	SF										
	11-340	MF										
	113-400	SF										
	113-410	SF										
	113-420	SF										
	113-430	SF										
	113-440	SF										
	113-442	SF										
	113-444	SF										
	113-450	SF										
	113-460	SF										
	113-470	SF										
	113-480	SF										
	113-490	SF										
	113-50	MF										
	11-350	SF										
	113-500	SF										
	113-510	SF										
	113-520	SF										
	113-530	SF										
	113-540	SF										
	113-550	SF										
	113-560	SF										
	113-570	SF										
	113-580	SF										
	113-590	SF										
	113-60	MF										
	11-360	SF										
	113-600	SF										
	113-610	SF										
	113-620	SF										
	113-630	SF										
	113-640	SF										
	113-650	SF										
	113-660	SF										
	113-670	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	113-680	SF										
	113-690	SF										
	113-70	SF										
	11-370	MF										
	113-700	SF										
	113-710	SF										
	113-720	SF										
	113-730	SF										
	113-740	SF										
	113-750	SF										
	113-760	SF										
	113-770	SF										
	113-780	SF										
	113-790	SF										
	113-80	SF										
	11-380	SF										
	113-800	SF										
	113-810	SF										
	113-820	SF										
	113-830	SF										
	113-840	SF										
	113-850	SF										
	113-860	SF										
	113-870	SF										
	113-880	SF										
	113-890	SF										
	113-90	SF										
	11-390	SF										
	113-900	SF										
	113-910	SF										
	113-920	SF										
	113-930	SF										
	113-940	SF										
	113-950	SF										
	113-960	SF										
	113-970	SF										
	113-980	SF										
	113-990	SF										
	11-400	SF										
	11-405	SF										
	114-10	SF										
	11-410	SF										
	114-100	SF										
	114-1000	SF										
	114-1010	SF										
	114-1020	SF										
	114-1030	SF										
	114-1040	SF										
	114-1045	SF										
	114-1050	SF										
	114-1060	SF										
	114-1070	SF										
	114-1080	SF										
	114-1090	SF										
	114-110	SF										
	114-1100	SF										
	114-1110	SF										
	114-1120	SF										
	114-1130	SF										
	114-1140	SF										
	114-1150	SF										
	114-1160	SF										
	114-1170	SF										
	114-1180	SF										
	114-1190	SF										
	114-120	SF										
	114-1200	SF										
	114-1210	SF										
	114-1220	SF										
	114-1230	SF										
	114-1240	SF										
	114-1250	SF										
	114-1260	SF										
	114-1270	SF										
	114-1280	SF										
	114-1290	SF										
	114-130	SF										
	114-1300	SF										
	114-1310	SF										
	114-1320	SF										
	114-1330	SF										
	114-1340	SF										
	114-1350	SF										
	114-1360	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	114-1370	SF										
	114-1380	SF										
	114-1390	SF										
	114-140	SF										
	114-1400	SF										
	114-1410	SF										
	114-1420	SF										
	114-1430	SF										
	114-1440	SF										
	114-1450	SF										
	114-1460	SF										
	114-1470	SF										
	114-1480	SF										
	114-1490	SF										
	114-150	SF										
	114-1500	SF										
	114-1510	SF										
	114-1520	SF										
	114-1530	SF										
	114-1540	SF										
	114-1550	SF										
	114-1560	SF										
	114-1570	SF										
	114-1580	SF										
	114-1590	SF										
	114-160	SF										
	114-1600	SF										
	114-1610	SF										
	114-1620	SF										
	114-1630	SF										
	114-1640	SF										
	114-1650	SF										
	114-1660	SF										
	114-1670	SF										
	114-1680	SF										
	114-1690	SF										
	114-170	SF										
	114-1700	SF										
	114-1710	SF										
	114-1720	SF										
	114-1730	SF										
	114-1740	SF										
	114-1750	SF										
	114-1760	SF										
	114-1770	SF										
	114-1780	SF										
	114-1790	SF										
	114-180	SF										
	114-190	SF										
	114-20	SF										
	11-420	SF										
	114-200	SF										
	114-210	SF										
	114-220	SF										
	114-230	SF										
	114-240	SF										
	114-250	SF										
	114-260	SF										
	114-270	SF										
	114-280	SF										
	114-290	SF										
	114-30	SF										
	11-430	SF										
	114-300	SF										
	114-310	SF										
	114-320	SF										
	114-330	SF										
	114-340	SF										
	114-350	SF										
	114-360	SF										
	114-370	SF										
	114-380	SF										
	114-390	SF										
	114-40	SF										
	11-440	SF										
	114-400	SF										
	114-410	SF										
	114-420	SF										
	114-430	SF										
	114-440	SF										
	114-450	SF										
	114-460	SF										
	114-470	SF										
	114-480	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	114-490	SF										
	114-50	SF										
	11-450	SF										
	114-500	SF										
	114-510	SF										
	114-520	SF										
	114-530	SF										
	114-540	SF										
	114-550	SF										
	114-560	SF										
	114-570	SF										
	114-580	SF										
	114-590	SF										
	114-60	SF										
	11-460	SF										
	114-600	SF										
	114-610	SF										
	114-620	SF										
	114-630	SF										
	114-640	SF										
	114-650	SF										
	114-660	SF										
	114-670	SF										
	114-680	SF										
	114-690	SF										
	114-70	SF										
	11-470	MF										
	114-700	SF										
	114-701	SF										
	114-710	SF										
	114-720	SF										
	114-730	SF										
	114-740	SF										
	114-750	SF										
	114-760	SF										
	114-770	SF										
	114-780	SF										
	114-790	SF										
	114-80	SF										
	11-480	O										
	114-800	SF										
	114-810	SF										
	114-820	SF										
	114-830	SF										
	114-840	SF										
	114-850	SF										
	114-860	SF										
	114-870	SF										
	114-880	SF										
	114-890	SF										
	114-90	SF										
	11-490	MF										
	114-900	SF										
	114-910	SF										
	114-920	SF										
	114-930	SF										
	114-940	SF										
	114-950	SF										
	114-960	SF										
	114-970	SF										
	114-980	SF										
	114-990	SF										
	11-500	SF										
	115-10	SF										
	11-510	MF										
	115-100	SF										
	115-1000	SF										
	115-1010	SF										
	115-1020	SF										
	115-1030	SF										
	115-1040	SF										
	115-1050	SF										
	115-1060	SF										
	115-1070	SF										
	115-1080	SF										
	115-1090	SF										
	115-110	SF										
	115-1100	SF										
	115-1110	SF										
	115-120	SF										
	115-1200	SF										
	115-1210	SF										
	115-1220	SF										
	115-1230	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	115-1240	SF										
	115-1250	SF										
	115-1260	SF										
	115-1270	SF										
	115-1280	SF										
	115-1290	SF										
	115-130	SF										
	115-1300	SF										
	115-1310	SF										
	115-1320	SF										
	115-1330	SF										
	115-1340	SF										
	115-1350	SF										
	115-1360	SF										
	115-1370	SF										
	115-1380	SF										
	115-1390	SF										
	115-140	SF										
	115-1400	SF										
	115-1410	SF										
	115-1420	SF										
	115-1430	SF										
	115-1440	SF										
	115-1450	SF										
	115-1460	SF										
	115-1470	SF										
	115-1480	SF										
	115-1490	SF										
	115-150	SF										
	115-1500	SF										
	115-1510	SF										
	115-1520	SF										
	115-1530	SF										
	115-1540	SF										
	115-1550	SF										
	115-1560	SF										
	115-1570	SF										
	115-1580	SF										
	115-1590	SF										
	115-160	SF										
	115-1600	SF										
	115-1610	SF										
	115-1615	SF										
	115-1620	SF										
	115-1630	SF										
	115-1640	SF										
	115-1650	SF										
	115-1660	SF										
	115-1670	SF										
	115-1680	SF										
	115-1690	SF										
	115-170	SF										
	115-1700	SF										
	115-1710	SF										
	115-1720	SF										
	115-1730	SF										
	115-1740	SF										
	115-1750	SF										
	115-1760	SF										
	115-1770	SF										
	115-1780	SF										
	115-1798	SF										
	115-180	SF										
	115-1800	SF										
	115-1810	SF										
	115-1820	SF										
	115-1830	SF										
	115-1840	SF										
	115-1850	SF										
	115-1860	SF										
	115-1870	SF										
	115-1875	SF										
	115-1880	SF										
	115-190	SF										
	115-1900	SF										
	115-1910	SF										
	115-1920	SF										
	115-1930	SF										
	115-1940	SF										
	115-1950	SF										
	115-1960	SF										
	115-1970	SF										
	115-1980	SF										
	115-1990	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	115-20	SF										
	11-520	MF										
	115-200	SF										
	115-2000	SF										
	115-2010	SF										
	115-2020	SF										
	115-2030	SF										
	115-2040	SF										
	115-2050	SF										
	115-2060	SF										
	115-2070	SF										
	115-2080	SF										
	115-2090	SF										
	115-210	SF										
	115-2100	SF										
	115-2110	SF										
	115-2120	SF										
	115-2130	SF										
	115-2140	SF										
	115-220	SF										
	115-230	SF										
	115-240	SF										
	115-250	SF										
	115-260	SF										
	115-270	SF										
	115-2700	SF										
	115-2710	SF										
	115-2720	SF										
	115-2730	SF										
	115-2740	SF										
	115-2750	SF										
	115-2760	SF										
	115-2770	SF										
	115-2771	SF										
	115-2772	SF										
	115-2778	SF										
	115-2779	SF										
	115-2780	SF										
	115-2790	SF										
	115-280	SF										
	115-2800	SF										
	115-2810	SF										
	115-2820	SF										
	115-2830	SF										
	115-2840	SF										
	115-2850	SF										
	115-2860	SF										
	115-2870	SF										
	115-2880	SF										
	115-2890	SF										
	115-290	SF										
	115-2900	SF										
	115-2910	SF										
	115-2920	SF										
	115-2930	SF										
	115-2940	SF										
	115-2950	SF										
	115-2960	SF										
	115-2970	SF										
	115-2980	SF										
	115-2990	SF										
	115-30	SF										
	11-530	MF										
	115-300	SF										
	115-3000	SF										
	115-310	SF										
	115-320	SF										
	115-330	SF										
	115-340	SF										
	115-350	SF										
	115-360	SF										
	115-370	SF										
	115-380	SF										
	115-390	SF										
	115-40	SF										
	11-540	MF										
	115-400	SF										
	115-410	SF										
	115-420	SF										
	115-430	SF										
	115-440	SF										
	115-450	SF										
	115-460	SF										
	115-470	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	115-480	SF										
	115-490	SF										
	115-50	SF										
	11-550	MF										
	115-500	SF										
	115-510	SF										
	115-520	SF										
	115-530	SF										
	115-540	SF										
	115-550	SF										
	115-560	SF										
	115-570	SF										
	115-580	SF										
	115-590	SF										
	115-60	SF										
	11-560	MF										
	115-600	SF										
	115-610	SF										
	115-620	SF										
	115-630	SF										
	115-640	SF										
	115-650	SF										
	115-660	SF										
	115-670	SF										
	115-680	SF										
	115-690	SF										
	115-70	SF										
	11-570	SF										
	115-700	SF										
	115-710	SF										
	115-720	SF										
	115-730	SF										
	115-740	SF										
	115-750	SF										
	115-760	SF										
	115-770	SF										
	115-780	SF										
	115-790	SF										
	115-80	SF										
	11-580	SF										
	115-800	SF										
	115-810	SF										
	115-820	SF										
	115-830	SF										
	115-840	SF										
	115-850	SF										
	115-860	SF										
	115-870	SF										
	115-880	SF										
	115-890	SF										
	115-90	SF										
	11-590	MF										
	115-900	SF										
	115-910	SF										
	115-920	SF										
	115-930	SF										
	115-940	SF										
	115-950	SF										
	115-960	SF										
	115-970	SF										
	115-980	SF										
	115-990	SF										
	11-60	SF										
	11-600	SF										
	116-10	SF										
	11-610	SF										
	116-100	SF										
	116-110	SF										
	116-120	SF										
	116-130	SF										
	116-140	SF										
	116-145	SF										
	116-150	SF										
	116-160	SF										
	116-170	SF										
	116-180	SF										
	116-190	SF										
	116-20	SF										
	11-620	SF										
	116-200	SF										
	116-210	SF										
	116-220	SF										
	116-230	SF										
	116-240	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	116-250	SF										
	116-260	SF										
	116-270	SF										
	116-280	SF										
	116-290	SF										
	116-30	SF										
	11-630	SF										
	116-300	SF										
	116-310	SF										
	116-320	SF										
	116-330	SF										
	116-340	SF										
	116-350	SF										
	116-360	SF										
	116-370	SF										
	116-380	SF										
	116-390	SF										
	116-40	SF										
	11-640	MF										
	116-400	SF										
	116-410	SF										
	116-420	SF										
	116-430	SF										
	116-440	SF										
	116-450	SF										
	116-460	SF										
	116-470	SF										
	116-480	SF										
	116-490	SF										
	116-50	SF										
	11-650	MF										
	116-500	SF										
	116-510	SF										
	116-520	SF										
	116-530	SF										
	116-540	SF										
	116-550	SF										
	116-560	SF										
	116-570	SF										
	116-580	SF										
	116-590	SF										
	116-60	SF										
	11-660	MF										
	116-600	SF										
	116-610	SF										
	116-620	SF										
	116-630	SF										
	116-640	SF										
	116-650	SF										
	116-660	SF										
	116-670	SF										
	116-680	SF										
	116-690	SF										
	116-70	SF										
	11-670	SF										
	116-700	SF										
	116-710	SF										
	116-720	SF										
	116-730	SF										
	116-740	SF										
	116-750	SF										
	116-760	SF										
	116-770	SF										
	116-780	SF										
	116-790	SF										
	116-80	SF										
	11-680	SF										
	116-800	SF										
	116-801.80	SF										
	116-801.82	SF										
	116-801.84	SF										
	116-801.86	SF										
	116-801.88	SF										
	116-801.90	SF										
	116-802.04	SF										
	116-802.06	SF										
	116-802.08	SF										
	116-802.16	SF										
	116-802.18	SF										
	116-802.20	SF										
	116-805	SF										
	116-807	SF										
	116-810	SF										
	116-820	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	116-830	SF										
	116-840	SF										
	116-850	SF										
	116-860	SF										
	116-870	SF										
	116-880	SF										
	116-890	SF										
	116-90	SF										
	11-690	SF										
	116-900	SF										
	116-910	SF										
	116-920	SF										
	116-930	SF										
	11-70	SF										
	11-700	SF										
	117-10	SF										
	11-710	MF										
	117-100	SF										
	117-110	SF										
	117-120	SF										
	117-130	SF										
	117-140	SF										
	117-150	SF										
	117-160	SF										
	117-170	SF										
	117-180	SF										
	117-190	SF										
	117-20	SF										
	11-720	SF										
	117-200	SF										
	11-721	SF										
	117-210	SF										
	117-220	SF										
	117-230	SF										
	117-240	SF										
	117-250	SF										
	117-260	SF										
	117-270	SF										
	117-280	SF										
	117-290	SF										
	117-30	SF										
	11-730	SF										
	117-300	SF										
	117-310	SF										
	117-320	SF										
	117-330	SF										
	117-340	SF										
	117-350	SF										
	117-360	SF										
	117-370	SF										
	117-380	SF										
	117-390	SF										
	117-40	SF										
	11-740	SF										
	117-400	SF										
	117-410	SF										
	117-420	SF										
	117-430	SF										
	117-440	SF										
	117-450	SF										
	117-460	SF										
	117-470	SF										
	117-480	SF										
	117-490	SF										
	117-50	SF										
	11-750	SF										
	117-500	SF										
	117-510	SF										
	117-520	SF										
	117-530	SF										
	117-540	SF										
	117-550	SF										
	117-560	SF										
	117-570	SF										
	117-580	SF										
	117-590	SF										
	117-60	SF										
	11-760	SF										
	117-600	SF										
	117-610	SF										
	117-620	SF										
	117-630	SF										
	117-640	SF										
	117-650	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	117-660	SF										
	117-670	SF										
	117-680	SF										
	117-690	SF										
	117-70	SF										
	117-700	SF										
	117-710	SF										
	117-720	SF										
	117-730	SF										
	117-740	SF										
	117-750	SF										
	117-760	SF										
	117-770	SF										
	117-780	SF										
	117-790	SF										
	117-80	SF										
	117-800	SF										
	117-802	SF										
	117-804	SF										
	117-806	SF										
	117-808	SF										
	117-810	SF										
	117-820	SF										
	117-830	SF										
	117-840	SF										
	117-850	SF										
	117-860	SF										
	117-870	SF										
	117-880	SF										
	117-890	SF										
	117-90	SF										
	117-900	SF										
	117-910	SF										
	117-920	SF										
	117-930	SF										
	117-940	SF										
	11-80	SF										
	11-82	SF										
	11-84	SF										
	11-90	SF										
	12-10	MF										
	12-100	MF										
	12-110	SF										
	12-120	SF										
	12-130	SF										
	12-140	SF										
	12-150	SF										
	12-160	SF										
	12-170	SF										
	12-180	SF										
	12-190	SF										
	12-20	O										
	12-200	MF										
	12-210	MF										
	12-220	MF										
	12-230	SF										
	12-240	SF										
	12-245	MF										
	12-250	MF										
	12-260	SF										
	12-270	SF										
	12-280	SF										
	12-290	MF										
	12-30	SF										
	12-300	MF										
	12-310	MF										
	12-320	SF										
	12-330	MF										
	12-340	MF										
	12-350	MF										
	12-360	SF										
	12-370	MF										
	12-380	SF										
	12-390	SF										
	12-40	MF										
	12-400	SF										
	12-410	MF										
	12-420	MF										
	12-430	MF										
	12-440	MF										
	12-450	MF										
	12-460	MF										
	12-470	SF										
	12-480	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	12-490	MF										
	12-50	MF										
	12-500	SF										
	12-510	SF										
	12-520	SF										
	12-530	SF										
	12-540	SF										
	12-550	MF										
	12-560	SF										
	12-570	SF										
	12-580	SF										
	12-590	MF										
	12-60	MF										
	12-600	MF										
	12-610	SF										
	12-620	MF										
	12-630	MF										
	12-640	MF										
	12-650	SF										
	12-660	SF										
	12-670	SF										
	12-680	SF										
	12-690	MF										
	12-70	MF										
	12-710	SF										
	12-720	SF										
	12-730	MF										
	12-740	SF										
	12-750	SF										
	12-760	SF										
	12-770	MF										
	12-780	SF										
	12-790	MF										
	12-80	MF										
	12-800	MF										
	12-90	MF										
	13-10	SF										
	13-100	SF										
	13-1000	SF										
	13-1010	MF										
	13-1020	SF										
	13-1030	MF										
	13-1035	SF										
	13-1040	SF										
	13-1050	SF										
	13-1060	SF										
	13-1070	SF										
	13-1080	SF										
	13-1090	SF										
	13-110	SF										
	13-1100	SF										
	13-1110	SF										
	13-1120	SF										
	13-1130	SF										
	13-1140	SF										
	13-1150	SF										
	13-1160	SF										
	13-1170	SF										
	13-1180	SF										
	13-1190	SF										
	13-120	SF										
	13-1200	SF										
	13-1210	SF										
	13-1220	SF										
	13-1230	SF										
	13-1240	SF										
	13-1250	SF										
	13-1260	SF										
	13-1270	SF										
	13-1280	SF										
	13-1290	SF										
	13-130	SF										
	13-1300	SF										
	13-1310	SF										
	13-1320	SF										
	13-1330	SF										
	13-1340	SF										
	13-135.05	SF										
	13-135.10	SF										
	13-135.15	SF										
	13-135.20	SF										
	13-135.25	SF										
	13-135.30	SF										
	13-135.35	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	13-135.40	SF										
	13-135.45	SF										
	13-135.50	SF										
	13-135.55	SF										
	13-135.60	SF										
	13-135.65	SF										
	13-135.70	SF										
	13-135.75	SF										
	13-135.80	SF										
	13-135.85	SF										
	13-135.90	SF										
	13-1350	SF										
	13-1360	SF										
	13-1370	SF										
	13-1380	SF										
	13-1382	SF										
	13-1384	SF										
	13-1390	SF										
	13-140	MF										
	13-1400	SF										
	13-1410	SF										
	13-142	SF										
	13-1420	SF										
	13-1430	SF										
	13-144	SF										
	13-1440	SF										
	13-1450	SF										
	13-146	MF										
	13-148	MF										
	13-150	SF										
	13-160	SF										
	13-170	SF										
	13-180	SF										
	13-190	SF										
	13-20	SF										
	13-200	SF										
	13-210	SF										
	13-220	SF										
	13-230	SF										
	13-240	SF										
	13-242	SF										
	13-244	SF										
	13-245.10	SF										
	13-245.15	SF										
	13-245.20	SF										
	13-245.25	SF										
	13-245.30	SF										
	13-245.35	SF										
	13-245.40	SF										
	13-245.50	SF										
	13-245.55	SF										
	13-245.60	SF										
	13-245.70	SF										
	13-245.80	SF										
	13-246	SF										
	13-248	SF										
	13-251	MF										
	13-252	MF										
	13-254	MF										
	13-260	SF										
	13-262	SF										
	13-264	SF										
	13-270	SF										
	13-280	SF										
	13-280.05	MF										
	13-280.10	MF										
	13-280.15	MF										
	13-280.35	MF										
	13-280.40	MF										
	13-280.45	MF										
	13-280.50	MF										
	13-290	SF										
	13-30	SF										
	13-300	SF										
	13-310	SF										
	13-320	SF										
	13-330	SF										
	13-340	SF										
	13-350	SF										
	13-360	SF										
	13-370	SF										
	13-381	SF										
	13-385	SF										
	13-390	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	13-40	SF										
	13-410	SF										
	13-415	SF										
	13-420	SF										
	13-430	SF										
	13-440	SF										
	13-450	SF										
	13-460	SF										
	13-470	SF										
	13-471	SF										
	13-472	SF										
	13-473	SF										
	13-474	SF										
	13-475	SF										
	13-476	SF										
	13-477	SF										
	13-478	SF										
	13-479	SF										
	13-480	SF										
	13-481	SF										
	13-482	SF										
	13-483	SF										
	13-490	SF										
	13-50	SF										
	13-500	SF										
	13-510	SF										
	13-520	SF										
	13-530	SF										
	13-540	SF										
	13-550	SF										
	13-560	SF										
	13-570	SF										
	13-580	SF										
	13-590	SF										
	13-60	SF										
	13-600	SF										
	13-610	SF										
	13-620	SF										
	13-630	SF										
	13-640	SF										
	13-650	SF										
	13-660	SF										
	13-670	SF										
	13-680	SF										
	13-690	SF										
	13-70	SF										
	13-700	SF										
	13-710	SF										
	13-720	SF										
	13-730	SF										
	13-740	SF										
	13-745	SF										
	13-750	SF										
	13-760	SF										
	13-770	SF										
	13-780	SF										
	13-790	SF										
	13-80	SF										
	13-800	SF										
	13-810	SF										
	13-820	SF										
	13-830	SF										
	13-840	SF										
	13-850	SF										
	13-860	SF										
	13-870	SF										
	13-880	SF										
	13-890	SF										
	13-90	SF										
	13-900	SF										
	13-910	SF										
	13-920	SF										
	13-930	SF										
	13-940	SF										
	13-950	SF										
	13-960	SF										
	13-970	SF										
	13-980	SF										
	13-990	SF										
	14-10	MF										
	14-100	SF										
	14-1000	SF										
	14-1010	SF										
	14-1020	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	14-1030	SF										
	14-1040	SF										
	14-1050	SF										
	14-1060	SF										
	14-1070	SF										
	14-1080	SF										
	14-1090	SF										
	14-110	MF										
	14-1105	SF										
	14-1110	SF										
	14-112	SF										
	14-1120	SF										
	14-1130	SF										
	14-114	SF										
	14-1140	SF										
	14-1141	SF										
	14-1150	SF										
	14-1160	SF										
	14-1161	SF										
	14-1170	SF										
	14-1180	SF										
	14-120	SF										
	14-1200	SF										
	14-1210	SF										
	14-1220	SF										
	14-1230	SF										
	14-1240	SF										
	14-1250	SF										
	14-1260	SF										
	14-1270	SF										
	14-1280	SF										
	14-1290	SF										
	14-130	SF										
	14-1300	SF										
	14-1310	SF										
	14-1320	SF										
	14-1325	SF										
	14-1330	SF										
	14-1340	SF										
	14-1350	SF										
	14-1360	SF										
	14-1370	SF										
	14-1380	SF										
	14-1390	SF										
	14-140	SF										
	14-1400	SF										
	14-1410	SF										
	14-1420	SF										
	14-1430	SF										
	14-1440	MF										
	14-1441	MF										
	14-1442	MF										
	14-1443	MF										
	14-1450	MF										
	14-1460	SF										
	14-1470	SF										
	14-1481	SF										
	14-1490	SF										
	14-150	SF										
	14-1500	MF										
	14-1510	SF										
	14-1520	SF										
	14-1530	SF										
	14-1540	SF										
	14-1550	SF										
	14-1561	SF										
	14-1570	SF										
	14-1580	SF										
	14-1590	SF										
	14-160	MF										
	14-1600	SF										
	14-170	MF										
	14-180	MF										
	14-190	SF										
	14-20	SF										
	14-200	SF										
	14-210	SF										
	14-220	SF										
	14-230	SF										
	14-240	SF										
	14-250	SF										
	14-260	SF										
	14-270	SF										
	14-280	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	14-290	SF										
	14-30	SF										
	14-300	SF										
	14-310	SF										
	14-320	SF										
	14-330	SF										
	14-340	SF										
	14-350	SF										
	14-360	SF										
	14-370	SF										
	14-380	SF										
	14-390	SF										
	14-40	SF										
	14-400	SF										
	14-410	SF										
	14-420	SF										
	14-430	SF										
	14-440	SF										
	14-450	SF										
	14-460	SF										
	14-470	SF										
	14-480	SF										
	14-490	SF										
	14-495	SF										
	14-50	SF										
	14-500	SF										
	14-510	SF										
	14-520	SF										
	14-530	SF										
	14-540	SF										
	14-550	SF										
	14-560	SF										
	14-570	SF										
	14-580	SF										
	14-590	SF										
	14-60	SF										
	14-600	SF										
	14-610	SF										
	14-620	SF										
	14-630	SF										
	14-640	SF										
	14-650	SF										
	14-660	SF										
	14-670	SF										
	14-680	SF										
	14-690	SF										
	14-70	SF										
	14-700	SF										
	14-710	SF										
	14-720	SF										
	14-730	SF										
	14-740	SF										
	14-750	SF										
	14-760	MF										
	14-770	SF										
	14-780	SF										
	14-790	SF										
	14-80	SF										
	14-800	SF										
	14-810	SF										
	14-820	SF										
	14-830	SF										
	14-840	SF										
	14-850	SF										
	14-860	SF										
	14-870	MF										
	14-880	SF										
	14-890	SF										
	14-895	SF										
	14-90	MF										
	14-900	SF										
	14-910	SF										
	14-920	SF										
	14-930	SF										
	14-940	SF										
	14-950	SF										
	14-960	SF										
	14-970	SF										
	14-980	SF										
	14-990	SF										
	15-10	SF										
	15-100	MF										
	15-110	SF										
	15-120	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	15-125	SF										
	15-130	MF										
	15-140	SF										
	15-150	SF										
	15-160	SF										
	15-170	SF										
	15-180	SF										
	15-190	SF										
	15-20	SF										
	15-200	SF										
	15-21	SF										
	15-210	MF										
	15-220	MF										
	15-230	MF										
	15-240	MF										
	15-250	MF										
	15-260	MF										
	15-270	SF										
	15-280	MF										
	15-290	MF										
	15-30	SF										
	15-300	SF										
	15-310	SF										
	15-320	SF										
	15-330	SF										
	15-340	SF										
	15-350	SF										
	15-360	SF										
	15-362	SF										
	15-364	SF										
	15-370	SF										
	15-375	SF										
	15-380	SF										
	15-390	SF										
	15-391	SF										
	15-40	O										
	15-400	SF										
	15-410	SF										
	15-440	SF										
	15-450	SF										
	15-470	SF										
	15-480	SF										
	15-490	SF										
	15-50	O										
	15-500	SF										
	15-510	SF										
	15-520	SF										
	15-530	SF										
	15-540	SF										
	15-550	SF										
	15-560	SF										
	15-570	MF										
	15-580	MF										
	15-590	SF										
	15-60	SF										
	15-600	SF										
	15-610	SF										
	15-620	MF										
	15-630	MF										
	15-640	MF										
	15-650	MF										
	15-660	SF										
	15-670	MF										
	15-680	SF										
	15-690	SF										
	15-70	MF										
	15-700	SF										
	15-710	SF										
	15-720	SF										
	15-730	SF										
	15-740	SF										
	15-750	SF										
	15-760	SF										
	15-770	SF										
	15-80	SF										
	15-90	SF										
	16-05	SF										
	16-10	SF										
	16-100	SF										
	16-110	SF										
	16-120	SF										
	16-130	SF										
	16-140	SF										
	16-150	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	16-160	SF										
	16-170	SF										
	16-180	SF										
	16-190	SF										
	16-20	SF										
	16-200	SF										
	16-205	SF										
	16-210	SF										
	16-215	SF										
	16-220	SF										
	16-230	SF										
	16-240	SF										
	16-250	SF										
	16-260	SF										
	16-270	SF										
	16-280	SF										
	16-282	SF										
	16-284	SF										
	16-290	SF										
	16-30	SF										
	16-300	SF										
	16-310	SF										
	16-320	SF										
	16-330	SF										
	16-340	SF										
	16-350	SF										
	16-360	SF										
	16-370	SF										
	16-380	SF										
	16-390	MF										
	16-40	SF										
	16-400	SF										
	16-410	SF										
	16-430	SF										
	16-440	SF										
	16-450	SF										
	16-460	SF										
	16-470	SF										
	16-480	SF										
	16-490	SF										
	16-50	SF										
	16-500	SF										
	16-510	SF										
	16-520	SF										
	16-530	SF										
	16-540	SF										
	16-55	SF										
	16-550	SF										
	16-552	SF										
	16-560	SF										
	16-570	SF										
	16-580	SF										
	16-590	SF										
	16-60	SF										
	16-600	SF										
	16-610	SF										
	16-620	SF										
	16-630	SF										
	16-640	SF										
	16-65	SF										
	16-650	SF										
	16-660	SF										
	16-670	SF										
	16-680	SF										
	16-690	SF										
	16-70	SF										
	16-700	SF										
	16-710	SF										
	16-720	SF										
	16-730	SF										
	16-740	SF										
	16-750	SF										
	16-760	SF										
	16-770	SF										
	16-780	SF										
	16-790	SF										
	16-80	SF										
	16-800	SF										
	16-810	SF										
	16-820	SF										
	16-830	SF										
	16-840	SF										
	16-850	SF										
	16-855	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	16-860	SF										
	16-870	SF										
	16-875	SF										
	16-880	SF										
	16-884	SF										
	16-886	SF										
	16-890	SF										
	16-90	SF										
	16-900	SF										
	16-910	SF										
	16-920	SF										
	16-930	SF										
	16-940	SF										
	16-950	SF										
	16-960	SF										
	16-970	SF										
	16-975	SF										
	16-976	SF										
	16-980	SF										
	16-990	SF										
	17-10	SF										
	17-100	SF										
	17-1000	SF										
	17-1010	SF										
	17-1020	SF										
	17-1030	SF										
	17-1040	SF										
	17-1050	SF										
	17-1070	SF										
	17-1080	SF										
	17-1090	SF										
	17-110	SF										
	17-1100	SF										
	17-1110	SF										
	17-1120	SF										
	17-1130	SF										
	17-1140	SF										
	17-1150	SF										
	17-1160	SF										
	17-1170	SF										
	17-1172	SF										
	17-1174	SF										
	17-1180	SF										
	17-1185	SF										
	17-1190	SF										
	17-120	SF										
	17-1200	SF										
	17-1210	SF										
	17-1220	SF										
	17-1240	MF										
	17-1250	SF										
	17-1260	MF										
	17-1270	SF										
	17-1280	SF										
	17-1290	SF										
	17-130	SF										
	17-1300	SF										
	17-1310	SF										
	17-1320	SF										
	17-1330	SF										
	17-1340	MF										
	17-1350	MF										
	17-1360	MF										
	17-1361	MF										
	17-1370	SF										
	17-1375	SF										
	17-1380	SF										
	17-1390	MF										
	17-140	SF										
	17-1400	SF										
	17-1410	SF										
	17-1420	SF										
	17-1430	SF										
	17-1440	SF										
	17-1450	SF										
	17-1460	SF										
	17-1470	SF										
	17-1480	SF										
	17-1490	SF										
	17-150	SF										
	17-1500	SF										
	17-1510	SF										
	17-1520	SF										
	17-1530	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	17-1540	SF										
	17-1550	SF										
	17-1560	MF										
	17-1570	SF										
	17-1590	MF										
	17-160	SF										
	17-1600	SF										
	17-170	SF										
	17-180	SF										
	17-190	MF										
	17-20	SF										
	17-200	SF										
	17-210	SF										
	17-220	SF										
	17-230	SF										
	17-240	SF										
	17-250	SF										
	17-260	SF										
	17-270	SF										
	17-280	SF										
	17-290	SF										
	17-30	SF										
	17-300	SF										
	17-310	SF										
	17-320	SF										
	17-330	SF										
	17-340	SF										
	17-350	SF										
	17-360	SF										
	17-365	SF										
	17-370	SF										
	17-380	SF										
	17-390	SF										
	17-40	SF										
	17-400	SF										
	17-410	SF										
	17-420	SF										
	17-430	SF										
	17-440	MF										
	17-450	SF										
	17-460	SF										
	17-470	SF										
	17-480	MF										
	17-490	SF										
	17-50	SF										
	17-500	SF										
	17-510	SF										
	17-520	SF										
	17-530	SF										
	17-540	SF										
	17-550	SF										
	17-560	SF										
	17-570	SF										
	17-580	SF										
	17-590	SF										
	17-60	SF										
	17-600	SF										
	17-610	SF										
	17-620	SF										
	17-630	SF										
	17-632	SF										
	17-640	SF										
	17-650	SF										
	17-660	SF										
	17-670	SF										
	17-680	SF										
	17-690	SF										
	17-70	SF										
	17-700	SF										
	17-710	SF										
	17-720	SF										
	17-730	SF										
	17-740	SF										
	17-75	SF										
	17-750	SF										
	17-760	SF										
	17-770	SF										
	17-775	SF										
	17-780	SF										
	17-790	SF										
	17-80	SF										
	17-800	SF										
	17-805	SF										
	17-810	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	17-815	SF										
	17-820	SF										
	17-830	SF										
	17-840	SF										
	17-850	SF										
	17-860	SF										
	17-870	SF										
	17-880	SF										
	17-890	SF										
	17-90	SF										
	17-900	SF										
	17-910	SF										
	17-920	SF										
	17-930	SF										
	17-940	SF										
	17-950	SF										
	17-960	SF										
	17-970	SF										
	17-980	SF										
	17-985	SF										
	17-990	SF										
	18-10	SF										
	18-100	SF										
	18-110	SF										
	18-120	SF										
	18-130	SF										
	18-140	SF										
	18-150	SF										
	18-160	SF										
	18-170	SF										
	18-180	SF										
	18-190	SF										
	18-20	SF										
	18-200	SF										
	18-210	SF										
	18-220	SF										
	18-230	SF										
	18-240	SF										
	18-250	SF										
	18-260	SF										
	18-270	SF										
	18-280	SF										
	18-290	SF										
	18-30	SF										
	18-300	SF										
	18-310	SF										
	18-320	SF										
	18-330	SF										
	18-340	SF										
	18-350	SF										
	18-360	SF										
	18-370	SF										
	18-380	SF										
	18-390	SF										
	18-40	SF										
	18-400	SF										
	18-410	SF										
	18-420	SF										
	18-430	SF										
	18-440	SF										
	18-450	SF										
	18-460	SF										
	18-470	SF										
	18-480	SF										
	18-490	SF										
	18-50	SF										
	18-500	SF										
	18-510	SF										
	18-520	SF										
	18-530	SF										
	18-540	SF										
	18-550	SF										
	18-555	SF										
	18-556	SF										
	18-560	SF										
	18-570	SF										
	18-580	SF										
	18-590	SF										
	18-60	SF										
	18-600	SF										
	18-610	SF										
	18-620	SF										
	18-630	SF										
	18-640	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	18-650	SF										
	18-660	SF										
	18-670	SF										
	18-680	SF										
	18-690	SF										
	18-700	SF										
	18-710	SF										
	18-720	SF										
	18-730	SF										
	18-740	SF										
	18-750	SF										
	18-760	MF										
	18-762	MF										
	18-770	MF										
	18-780	MF										
	18-790	SF										
	18-80	MF										
	18-800	SF										
	18-810	SF										
	18-820	SF										
	18-830	MF										
	18-840	MF										
	18-850	MF										
	18-860	SF										
	18-870	SF										
	18-880	SF										
	18-881	SF										
	18-890	SF										
	18-90	SF										
	18-900	SF										
	18-910	SF										
	18-920	SF										
	18-925	O										
	18-930	SF										
	18-940	SF										
	18-950	SF										
	18-960	SF										
	18-970	MF										
	19-10	SF										
	19-100	MF										
	19-1000	SF										
	19-1001	SF										
	19-1010	SF										
	19-1020	SF										
	19-1030	SF										
	19-1040	SF										
	19-1050	SF										
	19-1060	SF										
	19-1062	SF										
	19-1064	SF										
	19-1070	SF										
	19-1080	SF										
	19-1085	SF										
	19-1090	SF										
	19-110	SF										
	19-111	SF										
	19-112	SF										
	19-113	SF										
	19-114	SF										
	19-115	SF										
	19-116	SF										
	19-117	SF										
	19-118	SF										
	19-119	SF										
	19-120	SF										
	19-121	SF										
	19-122	SF										
	19-123	SF										
	19-124	SF										
	19-125	SF										
	19-126	SF										
	19-127	SF										
	19-128	SF										
	19-130	SF										
	19-140	MF										
	19-150	SF										
	19-160	SF										
	19-170	SF										
	19-180	MF										
	19-190	SF										
	19-20	SF										
	19-200	SF										
	19-210	SF										
	19-220	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	19-230	SF										
	19-240	SF										
	19-250	SF										
	19-260	SF										
	19-270	SF										
	19-280	SF										
	19-290	SF										
	19-30	SF										
	19-300	SF										
	19-310	SF										
	19-320	SF										
	19-321	SF										
	19-322	SF										
	19-330	MF										
	19-340	MF										
	19-350	SF										
	19-360	SF										
	19-360.01	SF										
	19-360.02	SF										
	19-362	SF										
	19-370	SF										
	19-380	SF										
	19-390	SF										
	19-40	SF										
	19-400	SF										
	19-410	SF										
	19-420	SF										
	19-430	SF										
	19-440	SF										
	19-450	SF										
	19-460	MF										
	19-470	MF										
	19-480	SF										
	19-490	SF										
	19-50	SF										
	19-500	SF										
	19-510	SF										
	19-520	SF										
	19-530	SF										
	19-540	SF										
	19-550	SF										
	19-552	SF										
	19-554	SF										
	19-560	MF										
	19-562	MF										
	19-570	SF										
	19-580	SF										
	19-590	SF										
	19-60	SF										
	19-600	SF										
	19-610	MF										
	19-620	SF										
	19-630	SF										
	19-640	SF										
	19-650	SF										
	19-660	SF										
	19-670	SF										
	19-680	SF										
	19-685	SF										
	19-690	SF										
	19-695	SF										
	19-70	SF										
	19-700	SF										
	19-710	SF										
	19-720	SF										
	19-730	SF										
	19-740	MF										
	19-750	MF										
	19-760	MF										
	19-770	SF										
	19-780	SF										
	19-790	SF										
	19-80	SF										
	19-800	SF										
	19-810	SF										
	19-820	SF										
	19-830	SF										
	19-840	SF										
	19-850	SF										
	19-860	MF										
	19-870	SF										
	19-880	SF										
	19-885	SF										
	19-890	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	19-90	SF										
	19-900	SF										
	19-910	MF										
	19-920	SF										
	19-930	SF										
	19-940	SF										
	19-950	SF										
	19-960	SF										
	19-970	SF										
	19-980	SF										
	210-10	SF										
	210-100	SF										
	210-1010	SF										
	210-1020	MF										
	210-1030	MF										
	210-1040	SF										
	210-1050	SF										
	210-1060	SF										
	210-1070	SF										
	210-1080	SF										
	210-1090	SF										
	210-110	SF										
	210-1100	SF										
	210-1110	SF										
	210-112	SF										
	210-1120	SF										
	210-1130	SF										
	210-114	SF										
	210-1140	SF										
	210-1150	SF										
	210-116	SF										
	210-1160	SF										
	210-1170	SF										
	210-118	SF										
	210-1180	O										
	210-1190	SF										
	210-12	SF										
	210-120	SF										
	210-1200	SF										
	210-1210	SF										
	210-1215	SF										
	210-1220	SF										
	210-1230	SF										
	210-1240	SF										
	210-1260	SF										
	210-1270	SF										
	210-1280	SF										
	210-1290	SF										
	210-130	SF										
	210-1300	SF										
	210-1305	SF										
	210-1310	SF										
	210-1330	SF										
	210-1340	SF										
	210-1350	SF										
	210-1360	SF										
	210-1370	SF										
	210-1373	SF										
	210-1374	SF										
	210-1375	SF										
	210-138	SF										
	210-1380	SF										
	210-1390	SF										
	210-140	SF										
	210-1400	SF										
	210-1410	SF										
	210-142	SF										
	210-1420	SF										
	210-1425	SF										
	210-1451	SF										
	210-1452	SF										
	210-1453	SF										
	210-1454	SF										
	210-1455	SF										
	210-1456	SF										
	210-1457	SF										
	210-1458	SF										
	210-1459	SF										
	210-1460	SF										
	210-1461	SF										
	210-1462	SF										
	210-1463	SF										
	210-1464	SF										
	210-1465	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	210-1466	SF										
	210-1467	SF										
	210-1468	SF										
	210-150	SF										
	210-160	SF										
	210-162	SF										
	210-170	SF										
	210-180	SF										
	210-19	SF										
	210-190	SF										
	210-192	SF										
	210-195	SF										
	210-20	SF										
	210-200	SF										
	210-210	SF										
	210-220	SF										
	210-23	SF										
	210-230	SF										
	210-24	SF										
	210-240	SF										
	210-250	SF										
	210-260	SF										
	210-265	SF										
	210-270	SF										
	210-280	SF										
	210-290	SF										
	210-30	SF										
	210-300	SF										
	210-310	SF										
	210-312	SF										
	210-315	SF										
	210-316	SF										
	210-317	SF										
	210-318	SF										
	210-319	SF										
	210-320	SF										
	210-322	SF										
	210-340	SF										
	210-350	SF										
	210-360	SF										
	210-370	SF										
	210-380	SF										
	210-390	SF										
	210-395	SF										
	210-40	SF										
	210-400	SF										
	210-410	SF										
	210-420	SF										
	210-430	SF										
	210-440	SF										
	210-450	SF										
	210-460	SF										
	210-470	SF										
	210-480	SF										
	210-490	SF										
	210-50	SF										
	210-500	SF										
	210-510	SF										
	210-520	SF										
	210-525	SF										
	210-530	SF										
	210-540	SF										
	210-550	SF										
	210-560	SF										
	210-570	SF										
	210-580	SF										
	210-590	SF										
	210-60	SF										
	210-600	SF										
	210-610	SF										
	210-620	SF										
	210-630	MF										
	210-640	MF										
	210-650	SF										
	210-660	SF										
	210-670	SF										
	210-680	SF										
	210-690	SF										
	210-70	SF										
	210-700	SF										
	210-710	SF										
	210-720	SF										
	210-730	SF										
	210-740	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	210-750	SF										
	210-760	SF										
	210-770	SF										
	210-780	SF										
	210-790	SF										
	210-795	SF										
	210-80	SF										
	210-800	SF										
	210-810	SF										
	210-820	SF										
	210-830	SF										
	210-840	SF										
	210-850	SF										
	210-860	SF										
	210-870	SF										
	210-880	SF										
	210-887	SF										
	210-890	SF										
	210-90	SF										
	210-900	SF										
	210-910	SF										
	210-930	MF										
	210-940	MF										
	210-950	SF										
	210-960	SF										
	210-962	SF										
	210-970	SF										
	210-980	MIX										
	21-10	SF										
	21-100	SF										
	21-1000	SF										
	21-1010.01	MF										
	21-1020.02	MF										
	211-10	SF										
	21-110	SF										
	211-100	MF										
	21-1100	SF										
	211-110	MF										
	21-1110	SF										
	211-120	MF										
	21-1120	SF										
	211-130	MF										
	21-1130	SF										
	211-140	MF										
	21-1140	SF										
	211-150	MF										
	21-1150	MF										
	21-1155	SF										
	211-160	MF										
	21-1160	MF										
	211-162	MF										
	211-164	MF										
	211-166	MF										
	211-170	MF										
	21-1170	SF										
	211-180	MF										
	21-1180	SF										
	211-190	MF										
	21-1190	SF										
	211-20	SF										
	21-120	SF										
	211-200	MF										
	21-1200	SF										
	21-121	SF										
	211-210	MF										
	21-1210	SF										
	211-220	MF										
	21-1220	SF										
	211-230	MF										
	21-1230	MF										
	211-240	MF										
	211-242	SF										
	211-250	MF										
	211-260	MF										
	211-270	MF										
	211-280	MF										
	21-1280	SF										
	211-290	SF										
	21-1290	MF										
	211-30	SF										
	21-130	SF										
	211-300	SF										
	21-1300	SF										
	21-1305	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	211-310	SF										
	21-1310	SF										
	211-320	SF										
	21-1320	SF										
	211-330	MF										
	21-1330	SF										
	211-340	SF										
	21-1340	SF										
	211-350	MF										
	21-1350	SF										
	211-360	MF										
	21-1360	MF										
	211-365	SF										
	21-1365	SF										
	21-1366	SF										
	211-370	SF										
	21-1370	SF										
	211-380	SF										
	21-1380	SF										
	211-390	SF										
	21-1390	SF										
	211-40	MF										
	21-140	SF										
	211-400	SF										
	21-1400	SF										
	211-410	SF										
	21-1410	SF										
	211-420	SF										
	21-1420	SF										
	211-430	MF										
	21-1430	SF										
	211-440	SF										
	21-1440	SF										
	21-1446	SF										
	21-1448	SF										
	211-45	SF										
	211-450	SF										
	21-1450	SF										
	211-460	SF										
	21-1460	SF										
	211-470	SF										
	21-1470	SF										
	21-1475	SF										
	21-1478	SF										
	211-480	SF										
	21-1480	SF										
	21-1482	SF										
	21-1485	SF										
	211-490	SF										
	21-1490	SF										
	211-50	SF										
	21-150	MF										
	211-500	SF										
	21-1500	SF										
	211-510	SF										
	211-520	SF										
	211-530	SF										
	21-1530	SF										
	211-540	MF										
	21-1540	SF										
	211-550	SF										
	21-1550	SF										
	211-560	MF										
	21-1560	SF										
	211-570	SF										
	21-1570	SF										
	211-580	SF										
	21-1580	MF										
	211-590	MF										
	21-1590	MF										
	21-1592	SF										
	21-1594	SF										
	211-60	SF										
	21-160	SF										
	211-600	SF										
	21-1600	MF										
	211-61	SF										
	21-1610	SF										
	211-620	MF										
	21-1620	SF										
	211-630	MF										
	21-1630	SF										
	211-640	SF										
	21-1640	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	211-65	SF										
	21-165	SF										
	211-650	SF										
	21-1650	SF										
	211-660	SF										
	21-1660	SF										
	211-670	SF										
	211-680	SF										
	211-70	SF										
	21-170	SF										
	211-700	SF										
	211-710	SF										
	211-720	SF										
	211-730	SF										
	211-750	SF										
	211-760	SF										
	211-770	MF										
	211-780	SF										
	211-790	SF										
	211-80	SF										
	21-180	SF										
	211-800	SF										
	211-810	SF										
	211-820	SF										
	211-840	SF										
	211-860	SF										
	211-880	MF										
	211-90	SF										
	21-20	SF										
	212-10	SF										
	212-100	SF										
	212-1000	SF										
	212-1010	SF										
	212-1020	SF										
	212-1030	SF										
	212-1040	SF										
	212-1050	SF										
	212-1060	SF										
	212-1070	SF										
	212-1080	SF										
	212-1090	SF										
	212-110	SF										
	212-1100	SF										
	212-1110	SF										
	212-1120	SF										
	212-1130	SF										
	212-1140	SF										
	212-1150	SF										
	212-1160	SF										
	212-1170	SF										
	212-1180	SF										
	212-1190	SF										
	212-120	SF										
	212-1200	SF										
	212-1210	SF										
	212-1220	SF										
	212-1230	SF										
	212-1240	SF										
	212-1250	SF										
	212-1260	SF										
	212-1270	SF										
	212-1280	SF										
	212-1290	SF										
	212-130	SF										
	212-1300	SF										
	212-1310	SF										
	212-1315	SF										
	212-1320	SF										
	212-1325	SF										
	212-1330	SF										
	212-1335	SF										
	212-1340	SF										
	212-1350	SF										
	212-140	SF										
	212-150	SF										
	212-160	SF										
	212-170	SF										
	212-180	SF										
	212-190	SF										
	212-20	SF										
	21-220	SF										
	212-200	SF										
	212-210	SF										
	212-220	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	212-230	SF										
	212-240	SF										
	212-250	SF										
	212-260	SF										
	212-270	SF										
	212-280	SF										
	212-290	SF										
	212-30	SF										
	21-230	SF										
	212-300	SF										
	212-310	SF										
	212-320	SF										
	212-330	SF										
	212-340	SF										
	212-350	SF										
	212-360	SF										
	212-370	SF										
	212-380	SF										
	212-390	SF										
	212-40	SF										
	21-240	SF										
	212-400	SF										
	212-410	SF										
	212-420	SF										
	212-430	SF										
	212-435	SF										
	212-436	SF										
	212-440	SF										
	212-450	SF										
	212-450.50	SF										
	212-460	SF										
	212-470	SF										
	212-480	SF										
	212-490	SF										
	212-50	SF										
	21-250	SF										
	212-500	SF										
	212-510	SF										
	212-520	SF										
	212-530	SF										
	212-540	SF										
	212-550	SF										
	212-560	SF										
	212-570	SF										
	212-580	SF										
	212-590	SF										
	212-60	SF										
	21-260	SF										
	212-600	SF										
	212-610	SF										
	212-620	SF										
	212-630	SF										
	212-640	SF										
	212-650	SF										
	212-660	SF										
	212-670	SF										
	212-672	SF										
	212-680	SF										
	212-690	SF										
	212-70	SF										
	21-270	SF										
	212-700	SF										
	212-710	SF										
	212-720	SF										
	212-730	SF										
	212-740	SF										
	212-750	SF										
	212-760	SF										
	212-790	SF										
	212-80	SF										
	21-280	SF										
	212-800	SF										
	212-810	SF										
	212-820	SF										
	212-830	SF										
	212-850	SF										
	212-860	SF										
	212-870	SF										
	212-880	SF										
	212-890	SF										
	212-90	SF										
	21-290	SF										
	212-900	SF										
	212-910	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	212-920	SF										
	212-930	SF										
	212-940	SF										
	212-950	SF										
	212-960	SF										
	212-990	SF										
	21-30	SF										
	21-300	SF										
	21-310	SF										
	213-1000	SF										
	213-1010	SF										
	213-1020	SF										
	213-1030	SF										
	213-1040	SF										
	213-1050	SF										
	213-1060	SF										
	213-1070	SF										
	213-1080	SF										
	213-1090	SF										
	213-1100	SF										
	213-1110	SF										
	213-1120	SF										
	213-1130	SF										
	213-1140	SF										
	213-1150	SF										
	213-1160	SF										
	213-1170	SF										
	213-1180	SF										
	213-1190	SF										
	213-120	SF										
	213-1200	SF										
	213-1210	SF										
	213-1220	SF										
	213-1230	SF										
	213-1240	SF										
	213-1250	SF										
	213-1260	SF										
	213-1270	SF										
	213-1280	SF										
	213-1290	SF										
	213-130	SF										
	213-1300	SF										
	213-1310	SF										
	213-1320	SF										
	213-1330	SF										
	213-1340	SF										
	213-1350	SF										
	213-1360	SF										
	213-1370	SF										
	213-1380	SF										
	213-1390	SF										
	213-140	SF										
	213-1400	SF										
	213-1410	SF										
	213-1420	SF										
	213-1430	SF										
	213-1440	SF										
	213-1450	SF										
	213-1460	SF										
	213-1470	SF										
	213-1470.05	SF										
	213-1490	SF										
	213-150	SF										
	213-1500	SF										
	213-1510	SF										
	213-1520	SF										
	213-1530	SF										
	213-1540	SF										
	213-1550	SF										
	213-1560	SF										
	213-1570	SF										
	213-1580	SF										
	213-1590	SF										
	213-160	SF										
	213-1600	SF										
	213-1610	SF										
	213-1620	SF										
	213-1630	SF										
	213-1640	SF										
	213-1650	SF										
	213-1660	SF										
	213-1670	SF										
	213-1680	SF										
	213-1690	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	213-170	SF										
	213-170.50	SF										
	213-1700	SF										
	213-1710	SF										
	213-1720	SF										
	213-1730	SF										
	213-1740	SF										
	213-1750	SF										
	213-1760	SF										
	213-180	SF										
	213-1810	SF										
	213-1820	SF										
	213-190	SF										
	21-320	SF										
	213-200	SF										
	213-210	SF										
	213-220	SF										
	213-230	SF										
	213-240	SF										
	213-250	SF										
	213-260	SF										
	213-270	SF										
	213-280	SF										
	213-290	SF										
	213-30	SF										
	21-330	SF										
	213-300	SF										
	213-310	SF										
	213-320	SF										
	213-330	SF										
	213-340	SF										
	213-35	SF										
	213-350	SF										
	213-360	SF										
	213-370	SF										
	213-380	SF										
	213-390	SF										
	213-40	SF										
	21-340	SF										
	213-400	SF										
	213-41	SF										
	213-410	SF										
	213-420	SF										
	213-430	SF										
	213-440	SF										
	213-45	SF										
	213-450	SF										
	213-460	SF										
	213-470	SF										
	213-480	SF										
	213-490	SF										
	21-350	SF										
	213-500	SF										
	213-510	SF										
	213-520	SF										
	213-530	SF										
	213-540	SF										
	213-550	SF										
	213-560	SF										
	213-570	SF										
	213-580	SF										
	213-590	SF										
	21-360	SF										
	213-600	SF										
	213-610	SF										
	213-620	SF										
	213-640	SF										
	213-660	SF										
	213-670	SF										
	213-680	SF										
	213-690	SF										
	21-370	SF										
	213-700	SF										
	213-710	SF										
	213-720	SF										
	213-730	SF										
	213-740	SF										
	213-750	SF										
	213-760	SF										
	213-770	SF										
	213-780	SF										
	213-790	SF										
	21-380	SF										
	213-800	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	213-820	SF										
	213-830	SF										
	213-840	SF										
	213-850	SF										
	213-860	SF										
	213-870	SF										
	213-880	SF										
	213-890	SF										
	21-390	SF										
	213-900	SF										
	213-910	SF										
	213-920	SF										
	213-930	SF										
	213-940	SF										
	213-950	SF										
	213-960	SF										
	213-970	SF										
	213-980	SF										
	213-990	SF										
	21-40	SF										
	21-400	SF										
	21-410	SF										
	21-420	SF										
	21-430	SF										
	21-440	SF										
	21-450	SF										
	21-460	SF										
	21-470	MF										
	21-480	MF										
	21-484	SF										
	21-486	SF										
	21-490	MF										
	21-498	SF										
	21-50	SF										
	21-510	SF										
	21-520	MF										
	21-540	SF										
	21-550	SF										
	21-560	SF										
	21-570	SF										
	21-580	SF										
	21-590	MF										
	21-60	SF										
	21-600	SF										
	21-610	MF										
	21-620	MF										
	21-630	MF										
	21-640	MF										
	21-650	MF										
	21-661	SF										
	21-670	MF										
	21-680	SF										
	21-690	MF										
	21-70	MF										
	21-700	SF										
	21-710	SF										
	21-720	SF										
	21-730	SF										
	21-740	SF										
	21-750	SF										
	21-760	MF										
	21-770	SF										
	21-780	SF										
	21-790	SF										
	21-80	SF										
	21-800	SF										
	21-820	SF										
	21-830	SF										
	21-840	SF										
	21-850	SF										
	21-860	SF										
	21-870	SF										
	21-880	SF										
	21-890	SF										
	21-900	SF										
	21-910	SF										
	21-920	SF										
	21-930	MF										
	22-10	MF										
	22-100	SF										
	22-1000	SF										
	22-1010	MF										
	22-1020	SF										
	22-1030	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	22-1040	MF										
	22-1050	SF										
	22-1060	SF										
	22-1080	SF										
	22-1090	SF										
	22-110	SF										
	22-1100	SF										
	22-1110	SF										
	22-1120	SF										
	22-1130	SF										
	22-1140	SF										
	22-1150	SF										
	22-1160	SF										
	22-1170	SF										
	22-1180	MF										
	22-119	SF										
	22-119.10	SF										
	22-1190	SF										
	22-120	SF										
	22-1200	SF										
	22-121	SF										
	22-1210	SF										
	22-1220	SF										
	22-1230	SF										
	22-1240	SF										
	22-1250	SF										
	22-1260	SF										
	22-1270	SF										
	22-1275	SF										
	22-1280	SF										
	22-1290	MF										
	22-130	SF										
	22-1300	SF										
	22-1310	SF										
	22-1311	MF										
	22-1312	MF										
	22-1320	SF										
	22-1330	SF										
	22-1340	SF										
	22-1341	SF										
	22-1350	SF										
	22-1360	SF										
	22-1370	SF										
	22-1380	MF										
	22-1390	MF										
	22-140	SF										
	22-1400	MF										
	22-1410	MF										
	22-1430	SF										
	22-1431	SF										
	22-1440	SF										
	22-1450	SF										
	22-1460	MF										
	22-1470	MF										
	22-1480	SF										
	22-1490	SF										
	22-150	SF										
	22-1500	MF										
	22-1510	MF										
	22-1520	SF										
	22-1530	SF										
	22-1540	SF										
	22-1550	SF										
	22-1560	SF										
	22-1570	SF										
	22-1580	SF										
	22-1590	SF										
	22-160	SF										
	22-1600	SF										
	22-1610	SF										
	22-1620	SF										
	22-1630	SF										
	22-1640	SF										
	22-1650	SF										
	22-1660	SF										
	22-1670	SF										
	22-1680	SF										
	22-1690	SF										
	22-170	SF										
	22-1700	SF										
	22-1710	SF										
	22-172	SF										
	22-1720	SF										
	22-1730	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	22-174	SF										
	22-180	SF										
	22-190	SF										
	22-20	SF										
	22-200	SF										
	22-201	SF										
	22-202	SF										
	22-204	SF										
	22-206	SF										
	22-221	SF										
	22-225	SF										
	22-230	SF										
	22-240	SF										
	22-250	SF										
	22-260	SF										
	22-270	SF										
	22-280	SF										
	22-285	SF										
	22-290	MF										
	22-30	MF										
	22-300	MF										
	22-310	SF										
	22-320	MF										
	22-322	SF										
	22-324	SF										
	22-326	SF										
	22-330	SF										
	22-340	SF										
	22-350	SF										
	22-352	SF										
	22-360	SF										
	22-370	SF										
	22-380	SF										
	22-390	SF										
	22-40	SF										
	22-400	SF										
	22-41	SF										
	22-410	SF										
	22-42	SF										
	22-420	SF										
	22-43	SF										
	22-430	SF										
	22-44	SF										
	22-44.02	SF										
	22-44.04	SF										
	22-44.06	SF										
	22-44.08	SF										
	22-44.10	SF										
	22-44.12	SF										
	22-44.14	SF										
	22-44.16	SF										
	22-44.18	SF										
	22-44.20	SF										
	22-440	SF										
	22-450	SF										
	22-460	SF										
	22-470	SF										
	22-480	SF										
	22-490	SF										
	22-50	SF										
	22-500	SF										
	22-51	MF										
	22-510	SF										
	22-520	SF										
	22-53	SF										
	22-530	SF										
	22-540	SF										
	22-55	SF										
	22-550	SF										
	22-570	SF										
	22-58	SF										
	22-580	SF										
	22-582	SF										
	22-583	SF										
	22-584	SF										
	22-585	SF										
	22-588	SF										
	22-589	SF										
	22-59	SF										
	22-59.02	SF										
	22-59.04	SF										
	22-60	SF										
	22-600	SF										
	22-610	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	22-620	SF										
	22-630	SF										
	22-640	SF										
	22-650	SF										
	22-660	SF										
	22-670	SF										
	22-680	MF										
	22-690	SF										
	22-70	SF										
	22-700	SF										
	22-710	SF										
	22-720	SF										
	22-730	SF										
	22-740	SF										
	22-750	SF										
	22-760	SF										
	22-770	SF										
	22-780	MF										
	22-790	SF										
	22-80	SF										
	22-800	SF										
	22-810	SF										
	22-820	SF										
	22-830	MF										
	22-840	MF										
	22-850	MF										
	22-860	SF										
	22-870	SF										
	22-880	SF										
	22-890	SF										
	22-90	SF										
	22-900	SF										
	22-91	SF										
	22-910	SF										
	22-92	SF										
	22-920	SF										
	22-93	SF										
	22-930	SF										
	22-94	SF										
	22-940	SF										
	22-950	SF										
	22-960	MF										
	22-97	SF										
	22-970	SF										
	22-98	SF										
	22-980	MF										
	22-99	SF										
	22-990	SF										
	22-995	SF										
	23-10	SF										
	23-100	MF										
	23-1000	SF										
	23-1010	SF										
	23-1020	SF										
	23-1025	SF										
	23-1030	SF										
	23-1040	SF										
	23-1050	SF										
	23-1060	SF										
	23-1070	SF										
	23-1080	SF										
	23-1090	SF										
	23-110	SF										
	23-1100	SF										
	23-1110	SF										
	23-1120	SF										
	23-1130	SF										
	23-1140	SF										
	23-1150	SF										
	23-1160	SF										
	23-1170	SF										
	23-1180	SF										
	23-1190	SF										
	23-120	SF										
	23-1200	SF										
	23-1210	SF										
	23-122	SF										
	23-1220	SF										
	23-1230	SF										
	23-124	SF										
	23-1240	SF										
	23-1250	SF										
	23-1260	MF										
	23-1270	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	23-1280	SF										
	23-1290	SF										
	23-1300	SF										
	23-1310	SF										
	23-1320	SF										
	23-1330	SF										
	23-1340	SF										
	23-1350	SF										
	23-1370	SF										
	23-1380	SF										
	23-1390	SF										
	23-140	SF										
	23-1400	SF										
	23-1410	SF										
	23-1420	SF										
	23-1430	SF										
	23-1440	SF										
	23-1450	SF										
	23-1460	SF										
	23-1470	SF										
	23-1480	SF										
	23-1490	SF										
	23-150	SF										
	23-1500	SF										
	23-1510	SF										
	23-1520	SF										
	23-1530	SF										
	23-1540	SF										
	23-1550	SF										
	23-1560	MF										
	23-1570	SF										
	23-1580	SF										
	23-1590	SF										
	23-160	SF										
	23-1600	SF										
	23-1610	SF										
	23-1620	SF										
	23-1630	SF										
	23-1640	SF										
	23-1650	SF										
	23-1660	SF										
	23-1670	SF										
	23-1680	SF										
	23-1690	MF										
	23-170	SF										
	23-1700	SF										
	23-1710	SF										
	23-1720	SF										
	23-1730	MF										
	23-1740	MF										
	23-1750	SF										
	23-1760	SF										
	23-1770	MF										
	23-1780	MF										
	23-1790	MF										
	23-180	SF										
	23-1800	SF										
	23-1810	SF										
	23-1820	SF										
	23-1830	SF										
	23-1840	SF										
	23-1850	SF										
	23-1860	SF										
	23-1870	SF										
	23-1880	SF										
	23-1890	SF										
	23-190	SF										
	23-1900	SF										
	23-1910	SF										
	23-1920	SF										
	23-1930	SF										
	23-1940	SF										
	23-1950	SF										
	23-1960	SF										
	23-1965	SF										
	23-1970	SF										
	23-1980	SF										
	23-1990	SF										
	23-20	SF										
	23-200	SF										
	23-2000	SF										
	23-2010	SF										
	23-2020	SF										
	23-2030	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	23-2040	SF										
	23-2050	SF										
	23-2060	SF										
	23-2070	SF										
	23-2080	SF										
	23-210	SF										
	23-2100	SF										
	23-2110	SF										
	23-220	SF										
	23-220.10	SF										
	23-220.20	SF										
	23-221	SF										
	23-222.10	SF										
	23-222.20	SF										
	23-222.30	SF										
	23-222.40	SF										
	23-222.45	SF										
	23-222.50	SF										
	23-222.51	SF										
	23-222.52	SF										
	23-222.53	SF										
	23-222.54	SF										
	23-222.55	SF										
	23-222.56	SF										
	23-222.57	SF										
	23-222.58	SF										
	23-222.59	SF										
	23-222.60	SF										
	23-222.61	SF										
	23-222.62	SF										
	23-222.63	SF										
	23-222.64	SF										
	23-222.65	SF										
	23-222.66	SF										
	23-222.67	SF										
	23-222.68	SF										
	23-222.69	SF										
	23-222.70	SF										
	23-222.71	SF										
	23-223	SF										
	23-224	SF										
	23-225.44	SF										
	23-225.46	SF										
	23-225.48	SF										
	23-225.58	SF										
	23-225.63	SF										
	23-227	SF										
	23-227.04	SF										
	23-227.06	SF										
	23-227.08	SF										
	23-227.10	SF										
	23-228.05	SF										
	23-228.10	SF										
	23-228.13	SF										
	23-228.20	SF										
	23-228.46	SF										
	23-228.50	SF										
	23-228.63	SF										
	23-228.65	SF										
	23-230	SF										
	23-231	SF										
	23-234	SF										
	23-235	SF										
	23-240	SF										
	23-250	SF										
	23-252	SF										
	23-254	SF										
	23-255.05	SF										
	23-255.10	SF										
	23-255.15	SF										
	23-255.20	SF										
	23-255.25	SF										
	23-255.30	SF										
	23-255.35	SF										
	23-255.40	SF										
	23-255.45	SF										
	23-255.50	SF										
	23-255.55	SF										
	23-255.60	SF										
	23-255.65	SF										
	23-255.70	SF										
	23-260	MF										
	23-270	MF										
	23-280	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	23-282	SF										
	23-290	MF										
	23-295	SF										
	23-30	SF										
	23-300	SF										
	23-310	SF										
	23-320	SF										
	23-328	SF										
	23-332	SF										
	23-340	SF										
	23-350	SF										
	23-360	SF										
	23-361	SF										
	23-370	SF										
	23-380	SF										
	23-390	SF										
	23-40	SF										
	23-400	SF										
	23-410	SF										
	23-415	SF										
	23-420	SF										
	23-430	SF										
	23-440	SF										
	23-450	SF										
	23-452	SF										
	23-454	SF										
	23-460	SF										
	23-470	SF										
	23-475	SF										
	23-480	SF										
	23-490	SF										
	23-50	SF										
	23-500	SF										
	23-510	SF										
	23-512	SF										
	23-520	SF										
	23-530	SF										
	23-540	SF										
	23-550	SF										
	23-560	SF										
	23-570	SF										
	23-580	MF										
	23-590	SF										
	23-60	SF										
	23-600	SF										
	23-610	SF										
	23-620	SF										
	23-630	SF										
	23-631	SF										
	23-640	SF										
	23-650	MF										
	23-661	MF										
	23-670	SF										
	23-680	SF										
	23-690	SF										
	23-70	SF										
	23-700	SF										
	23-710	SF										
	23-720	MF										
	23-730	MF										
	23-740	SF										
	23-750	SF										
	23-760	SF										
	23-770	MF										
	23-780	SF										
	23-790	MF										
	23-80	SF										
	23-800	SF										
	23-810	SF										
	23-820	SF										
	23-830	SF										
	23-840	SF										
	23-850	SF										
	23-860	SF										
	23-880	SF										
	23-90	SF										
	23-930	SF										
	23-940	SF										
	23-950	SF										
	23-960	SF										
	23-970	SF										
	23-980	SF										
	23-990	SF										
	24-10	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	24-100	SF										
	24-1000	SF										
	24-1010	SF										
	24-1020	SF										
	24-1030	SF										
	24-1040	SF										
	24-1050	SF										
	24-1060	SF										
	24-1070	SF										
	24-1080	SF										
	24-110	SF										
	24-1110	SF										
	24-1120	SF										
	24-1130	SF										
	24-1140	SF										
	24-1150	SF										
	24-1160	SF										
	24-1170	MF										
	24-1172	MF										
	24-1180	SF										
	24-1190	SF										
	24-120	SF										
	24-1200	SF										
	24-1210	SF										
	24-1220	SF										
	24-1230	SF										
	24-1250	SF										
	24-1260	SF										
	24-1270	SF										
	24-1280	SF										
	24-1290	SF										
	24-130	SF										
	24-1300	SF										
	24-1310	SF										
	24-1320	SF										
	24-1330	SF										
	24-1340	SF										
	24-1350	SF										
	24-1360	SF										
	24-1370	SF										
	24-1375	SF										
	24-1380	SF										
	24-1390	SF										
	24-140	SF										
	24-1400	SF										
	24-1410	SF										
	24-1420	SF										
	24-1430	SF										
	24-1440	SF										
	24-1448	SF										
	24-1450	SF										
	24-1460	SF										
	24-150	SF										
	24-160	SF										
	24-170	SF										
	24-180	SF										
	24-190	MF										
	24-20	SF										
	24-200	MF										
	24-210	SF										
	24-220	SF										
	24-230	MF										
	24-240	SF										
	24-250	SF										
	24-260	SF										
	24-270	SF										
	24-280	SF										
	24-290	SF										
	24-30	SF										
	24-300	MF										
	24-310	SF										
	24-320	MF										
	24-330	SF										
	24-340	SF										
	24-350	MF										
	24-360	MF										
	24-370	MF										
	24-380	SF										
	24-390	SF										
	24-40	SF										
	24-400	SF										
	24-410	SF										
	24-420	MF										
	24-430	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	24-440	SF										
	24-450	SF										
	24-460	MF										
	24-470	SF										
	24-480	SF										
	24-490	MF										
	24-50	SF										
	24-500	MF										
	24-510	MF										
	24-520	MF										
	24-530	SF										
	24-540	SF										
	24-550	SF										
	24-560	SF										
	24-570	SF										
	24-580	SF										
	24-590	SF										
	24-60	SF										
	24-600	SF										
	24-610	SF										
	24-620	SF										
	24-622	SF										
	24-624	SF										
	24-630	SF										
	24-640	SF										
	24-670	SF										
	24-680	SF										
	24-690	SF										
	24-70	SF										
	24-700	SF										
	24-71	SF										
	24-710	SF										
	24-720	SF										
	24-730	SF										
	24-740	SF										
	24-750	SF										
	24-760	SF										
	24-770	SF										
	24-780	SF										
	24-790	SF										
	24-80	SF										
	24-800	SF										
	24-810	SF										
	24-820	MF										
	24-830	MF										
	24-840	SF										
	24-850	SF										
	24-860	SF										
	24-870	SF										
	24-880	SF										
	24-890	SF										
	24-90	SF										
	24-900	SF										
	24-91	SF										
	24-910	SF										
	24-920	SF										
	24-930	MF										
	24-931	MF										
	24-932	MF										
	24-940	MF										
	24-950	SF										
	24-960	SF										
	24-970	SF										
	24-972	SF										
	24-974	SF										
	24-980	SF										
	24-990	SF										
	25-10	SF										
	25-100	SF										
	25-1000	SF										
	25-1005	SF										
	25-1010	MF										
	25-1015	MF										
	25-1020	SF										
	25-1030	SF										
	25-1038	SF										
	25-1040	SF										
	25-105	SF										
	25-1050	SF										
	25-1060	SF										
	25-107	SF										
	25-1070	MF										
	25-1080	SF										
	25-1090	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	25-110	SF										
	25-1100	SF										
	25-1110	SF										
	25-1120	SF										
	25-1130	SF										
	25-1140	SF										
	25-1142	SF										
	25-1144	SF										
	25-1144.01	SF										
	25-1144.03	SF										
	25-1144.05	SF										
	25-1145.02	SF										
	25-1145.03	SF										
	25-1145.04	SF										
	25-1145.05	SF										
	25-1145.06	SF										
	25-1145.07	SF										
	25-1145.08	SF										
	25-1145.09	SF										
	25-1145.10	SF										
	25-1145.11	SF										
	25-1150	SF										
	25-1160	SF										
	25-1170	SF										
	25-1180	SF										
	25-1190	SF										
	25-12	SF										
	25-120	SF										
	25-1200	SF										
	25-1202	SF										
	25-1204	SF										
	25-1205	SF										
	25-121	SF										
	25-1210.03	SF										
	25-1210.04	SF										
	25-1210.05	SF										
	25-1210.06	SF										
	25-1210.07	SF										
	25-1210.08	SF										
	25-1210.09	SF										
	25-1210.10	SF										
	25-1210.11	SF										
	25-1210.12	SF										
	25-1210.47	SF										
	25-1210.48	SF										
	25-1210.49	SF										
	25-1210.5	SF										
	25-1211	SF										
	25-1212	SF										
	25-1220	SF										
	25-1230	SF										
	25-1231	SF										
	25-1232	SF										
	25-1234	SF										
	25-1236.01	SF										
	25-1236.02	SF										
	25-1236.03	SF										
	25-1236.04	SF										
	25-1236.05	SF										
	25-1236.06	SF										
	25-1236.07	SF										
	25-1236.08	SF										
	25-1236.10	SF										
	25-1236.11	SF										
	25-1236.12	SF										
	25-1236.13	SF										
	25-1236.14	SF										
	25-1236.15	SF										
	25-1236.16	SF										
	25-1236.17	SF										
	25-1236.18	SF										
	25-1236.19	SF										
	25-1236.20	SF										
	25-1236.21	SF										
	25-1236.22	SF										
	25-1236.23	SF										
	25-1236.24	SF										
	25-1236.25	SF										
	25-1236.26	SF										
	25-1236.27	SF										
	25-1240	SF										
	25-125.10	SF										
	25-125.20	SF										
	25-125.30	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	25-125.40	SF										
	25-125.50	SF										
	25-125.60	SF										
	25-125.70	SF										
	25-125.80	SF										
	25-1250	SF										
	25-1260	SF										
	25-1270	SF										
	25-1272	SF										
	25-1274	SF										
	25-1274.05	SF										
	25-1274.10	SF										
	25-1274.15	SF										
	25-1280	SF										
	25-1284	SF										
	25-1285	SF										
	25-1286	SF										
	25-1290	SF										
	25-130	SF										
	25-1300	SF										
	25-1306	SF										
	25-1307	SF										
	25-1308	SF										
	25-1309	SF										
	25-1310	SF										
	25-1320	SF										
	25-1330	SF										
	25-1340	SF										
	25-1350	SF										
	25-1360	SF										
	25-1370	SF										
	25-1380	SF										
	25-1390	SF										
	25-140	SF										
	25-1405	SF										
	25-1410	SF										
	25-1420	SF										
	25-1430	SF										
	25-1440	SF										
	25-1450	SF										
	25-1460	SF										
	25-1470	NONRES										
	25-1480	NONRES										
	25-1490	SF										
	25-1500	SF										
	25-1510	SF										
	25-1520	MF										
	25-160	MF										
	25-162	MF										
	25-1620	SF										
	25-1630	SF										
	25-1640	SF										
	25-1650	SF										
	25-1660	SF										
	25-1670	SF										
	25-1680	SF										
	25-1690	SF										
	25-170	SF										
	25-1700	SF										
	25-1710	SF										
	25-1730	SF										
	25-1740	SF										
	25-1750	SF										
	25-1760	SF										
	25-1770	SF										
	25-1780	SF										
	25-1790	SF										
	25-180	SF										
	25-1800	SF										
	25-1810	SF										
	25-1820	SF										
	25-1830	SF										
	25-1840	SF										
	25-185	SF										
	25-1850	SF										
	25-1855	SF										
	25-1860	SF										
	25-1864	SF										
	25-1865	SF										
	25-1866	SF										
	25-1866.09	SF										
	25-1867	SF										
	25-1868	SF										
	25-1869	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	25-1870	SF										
	25-1870.10	SF										
	25-1871	SF										
	25-1872	SF										
	25-1873	SF										
	25-1874	SF										
	25-1875	SF										
	25-1876	SF										
	25-1877	SF										
	25-1878	SF										
	25-1879	SF										
	25-1880	SF										
	25-1880.10	SF										
	25-1880.20	SF										
	25-1880.30	SF										
	25-1880.40	SF										
	25-1880.50	SF										
	25-1880.60	SF										
	25-1880.70	SF										
	25-1880.80	SF										
	25-1880.90	SF										
	25-1889	SF										
	25-1890	SF										
	25-1890.10	SF										
	25-1890.20	SF										
	25-1890.30	SF										
	25-1890.40	SF										
	25-1890.50	SF										
	25-1890.60	SF										
	25-1890.70	SF										
	25-1890.90	SF										
	25-1891	SF										
	25-1899	SF										
	25-190	SF										
	25-1900	SF										
	25-1900.10	SF										
	25-1900.20	SF										
	25-1900.30	SF										
	25-1900.40	SF										
	25-1907.02	SF										
	25-1907.04	SF										
	25-1907.06	SF										
	25-1907.08	SF										
	25-1907.10	SF										
	25-1907.12	SF										
	25-1907.14	SF										
	25-1907.16	SF										
	25-1907.18	SF										
	25-1907.20	SF										
	25-1907.22	SF										
	25-1907.24	SF										
	25-1907.26	SF										
	25-1907.28	SF										
	25-1907.30	SF										
	25-1907.32	SF										
	25-1907.34	SF										
	25-1907.36	SF										
	25-1907.38	SF										
	25-1907.40	SF										
	25-1907.42	SF										
	25-1907.44	SF										
	25-1907.46	SF										
	25-1907.48	SF										
	25-1907.50	SF										
	25-1907.52	SF										
	25-1907.54	SF										
	25-1907.56	SF										
	25-1907.58	SF										
	25-1907.60	SF										
	25-1907.64	SF										
	25-1907.66	SF										
	25-1907.68	SF										
	25-1907.70	SF										
	25-1907.72	SF										
	25-1907.74	SF										
	25-1907.76	SF										
	25-1907.78	SF										
	25-1907.80	SF										
	25-1907.82	SF										
	25-1907.84	SF										
	25-1907.86	SF										
	25-1907.88	SF										
	25-1907.90	SF										
	25-1907.91	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	25-1907.92	SF										
	25-1907.93	SF										
	25-1907.94	SF										
	25-1907.95	SF										
	25-1907.96	SF										
	25-1907.97	SF										
	25-1907.98	SF										
	25-1907.99	SF										
	25-1908	SF										
	25-1908.01	SF										
	25-1908.02	SF										
	25-1908.03	SF										
	25-1908.04	SF										
	25-1908.05	SF										
	25-1908.06	SF										
	25-1908.07	SF										
	25-1908.08	SF										
	25-1908.09	SF										
	25-1908.10	SF										
	25-1908.11	SF										
	25-1908.18	SF										
	25-1908.20	SF										
	25-1908.22	SF										
	25-1908.24	SF										
	25-1908.26	SF										
	25-1908.28	SF										
	25-1908.30	SF										
	25-1908.32	SF										
	25-1908.42	SF										
	25-1908.48	SF										
	25-1910	SF										
	25-1910.05	SF										
	25-1910.10	SF										
	25-1910.20	SF										
	25-1910.30	SF										
	25-1910.40	SF										
	25-1910.50	SF										
	25-1910.60	SF										
	25-1910.70	SF										
	25-1910.80	SF										
	25-1910.90	SF										
	25-1920	SF										
	25-1920.05	SF										
	25-1920.10	SF										
	25-1921	SF										
	25-1922	SF										
	25-1923	SF										
	25-1924	SF										
	25-1925	SF										
	25-1926	SF										
	25-1927	SF										
	25-1928	SF										
	25-1929	SF										
	25-1929.10	SF										
	25-1929.15	SF										
	25-1929.20	SF										
	25-1930	SF										
	25-1930.10	SF										
	25-1930.30	SF										
	25-1930.50	SF										
	25-1931	SF										
	25-1932	SF										
	25-1933.05	SF										
	25-1933.10	SF										
	25-1933.15	SF										
	25-1933.20	SF										
	25-1933.25	SF										
	25-1933.30	SF										
	25-1933.40	SF										
	25-1933.50	SF										
	25-1933.60	SF										
	25-1933.70	SF										
	25-1933.80	SF										
	25-1933.85	SF										
	25-1933.90	SF										
	25-1933.95	SF										
	25-1934.05	SF										
	25-1934.10	SF										
	25-1934.15	SF										
	25-1934.20	SF										
	25-1934.25	SF										
	25-1934.30	SF										
	25-1934.35	SF										
	25-1934.40	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	25-1934.45	SF										
	25-1934.50	SF										
	25-1934.55	SF										
	25-1934.60	SF										
	25-1934.65	SF										
	25-1934.70	SF										
	25-1934.75	SF										
	25-1934.80	SF										
	25-1934.85	SF										
	25-1934.90	SF										
	25-1934.95	SF										
	25-1935.05	SF										
	25-1935.10	SF										
	25-1935.15	SF										
	25-1935.20	SF										
	25-1935.25	SF										
	25-1935.30	SF										
	25-1935.35	SF										
	25-1935.40	SF										
	25-1935.45	SF										
	25-1935.50	SF										
	25-1935.55	SF										
	25-1935.60	SF										
	25-1935.65	SF										
	25-1935.70	SF										
	25-1935.75	SF										
	25-1935.80	SF										
	25-1940	SF										
	25-1950	SF										
	25-1960	SF										
	25-1970	SF										
	25-1980	SF										
	25-1990	SF										
	25-1997.77	SF										
	25-1997.78	SF										
	25-1997.79	SF										
	25-1997.80	SF										
	25-1997.81	SF										
	25-1997.82	SF										
	25-1997.83	SF										
	25-1997.84	SF										
	25-1997.85	SF										
	25-1997.86	SF										
	25-1997.87	SF										
	25-1997.88	SF										
	25-1997.89	SF										
	25-1997.90	SF										
	25-1997.93	SF										
	25-1997.94	SF										
	25-1997.95	SF										
	25-1997.96	SF										
	25-20	SF										
	25-200	SF										
	25-2000	SF										
	25-2010	SF										
	25-2020	SF										
	25-2030	SF										
	25-2040	SF										
	25-2050	SF										
	25-2060	SF										
	25-2070	SF										
	25-2080	SF										
	25-2090	SF										
	25-210	SF										
	25-2100	SF										
	25-2110	SF										
	25-212	SF										
	25-2120	SF										
	25-2130	SF										
	25-2140	SF										
	25-2150	SF										
	25-2160	SF										
	25-2170	SF										
	25-2180	SF										
	25-2190	SF										
	25-220	SF										
	25-2200	SF										
	25-2210	SF										
	25-222	SF										
	25-2220	SF										
	25-2230	SF										
	25-2240	SF										
	25-2250	SF										
	25-2260	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	25-2270	SF										
	25-2280	SF										
	25-2290	SF										
	25-230	SF										
	25-2300	SF										
	25-2310	SF										
	25-2320	SF										
	25-2330	SF										
	25-2340	SF										
	25-2350	SF										
	25-2360	SF										
	25-2370	SF										
	25-2380	SF										
	25-240	SF										
	25-250	SF										
	25-260	SF										
	25-270	SF										
	25-274	SF										
	25-276	SF										
	25-280	SF										
	25-284	SF										
	25-286	SF										
	25-290	SF										
	25-30	SF										
	25-300	SF										
	25-3010	SF										
	25-3015	SF										
	25-3020	SF										
	25-3025	SF										
	25-3030	SF										
	25-3035	SF										
	25-3040	SF										
	25-3045	SF										
	25-3050	SF										
	25-3055	SF										
	25-3060	SF										
	25-3065	SF										
	25-3070	SF										
	25-3075	SF										
	25-3080	SF										
	25-3085	SF										
	25-3090	SF										
	25-3095	SF										
	25-310	SF										
	25-3100	SF										
	25-3105	SF										
	25-3110	SF										
	25-3115	SF										
	25-3120	SF										
	25-3125	SF										
	25-3130	SF										
	25-3135	SF										
	25-3140	SF										
	25-3145	SF										
	25-3150	SF										
	25-3155	SF										
	25-3160	SF										
	25-3165	SF										
	25-3170	SF										
	25-3175	SF										
	25-3180	SF										
	25-3185	SF										
	25-3190	SF										
	25-3195	SF										
	25-320	SF										
	25-3200	SF										
	25-3205	SF										
	25-3210	SF										
	25-3215	SF										
	25-3220	SF										
	25-3225	SF										
	25-3230	SF										
	25-3235	SF										
	25-3240	SF										
	25-3245	SF										
	25-3250	SF										
	25-3255	SF										
	25-3260	SF										
	25-3265	SF										
	25-3270	SF										
	25-3275	SF										
	25-330	SF										
	25-340	SF										
	25-350	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	25-360	SF										
	25-370	SF										
	25-390	SF										
	25-40	SF										
	25-400	SF										
	25-410	SF										
	25-42	SF										
	25-430	SF										
	25-44	SF										
	25-440	SF										
	25-450	SF										
	25-460	SF										
	25-470	SF										
	25-480	SF										
	25-490	SF										
	25-50	SF										
	25-500	SF										
	25-501	SF										
	25-510	SF										
	25-520	SF										
	25-530	SF										
	25-540	SF										
	25-550	SF										
	25-560	SF										
	25-570	SF										
	25-580	SF										
	25-590	SF										
	25-60	SF										
	25-600	SF										
	25-610	SF										
	25-614	SF										
	25-616	SF										
	25-620	SF										
	25-630	SF										
	25-640	SF										
	25-650	SF										
	25-660	SF										
	25-670	SF										
	25-680	SF										
	25-690	SF										
	25-70	SF										
	25-700	SF										
	25-710	SF										
	25-720	SF										
	25-730	SF										
	25-740	SF										
	25-750	SF										
	25-760	SF										
	25-770	SF										
	25-780	SF										
	25-790	SF										
	25-80	SF										
	25-800	SF										
	25-810	SF										
	25-820	SF										
	25-830	SF										
	25-840	SF										
	25-850	MF										
	25-851	SF										
	25-860	SF										
	25-870	MF										
	25-880	MF										
	25-890	SF										
	25-90	SF										
	25-900	MF										
	25-910	SF										
	25-920	SF										
	25-930	SF										
	25-940	MF										
	25-950	SF										
	25-960	MF										
	25-970	SF										
	25-980	MF										
	25-985	SF										
	25-990	SF										
	25-992	SF										
	26-10	SF										
	26-10.01	O										
	26-100	SF										
	26-1000	SF										
	26-1010	SF										
	26-1020	SF										
	26-1030	SF										
	26-1040	NONRES										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	26-1050	SF										
	26-1060	SF										
	26-1070	SF										
	26-1080	SF										
	26-1090	MF										
	26-110	SF										
	26-1100	SF										
	26-1110	SF										
	26-1120	SF										
	26-1130	SF										
	26-1140	SF										
	26-1150	SF										
	26-120	SF										
	26-130	SF										
	26-140	SF										
	26-150	SF										
	26-160	SF										
	26-170	SF										
	26-180	SF										
	26-190	SF										
	26-20	SF										
	26-200	MF										
	26-210	SF										
	26-220	SF										
	26-225	SF										
	26-230	SF										
	26-240	SF										
	26-250	SF										
	26-260	SF										
	26-270	SF										
	26-280	MF										
	26-290	SF										
	26-30	SF										
	26-300	MF										
	26-310	MF										
	26-320	MF										
	26-330	SF										
	26-340	SF										
	26-350	SF										
	26-360	MF										
	26-370	MF										
	26-380	SF										
	26-390	SF										
	26-40	MF										
	26-400	MF										
	26-410	MF										
	26-420	MF										
	26-430	MF										
	26-440	MF										
	26-450	MF										
	26-460	MF										
	26-470	SF										
	26-480	SF										
	26-490	SF										
	26-50	SF										
	26-500	SF										
	26-510	SF										
	26-520	SF										
	26-530	SF										
	26-540	SF										
	26-550	SF										
	26-560	SF										
	26-570	SF										
	26-580	SF										
	26-590	SF										
	26-60	SF										
	26-600	SF										
	26-610	SF										
	26-620	SF										
	26-630	SF										
	26-640	SF										
	26-650	SF										
	26-660	SF										
	26-671	SF										
	26-680	SF										
	26-690	SF										
	26-699	SF										
	26-70	SF										
	26-700	SF										
	26-710	SF										
	26-720	SF										
	26-730	SF										
	26-731	SF										
	26-732	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	26-733	SF										
	26-734	SF										
	26-735	SF										
	26-736	SF										
	26-737	SF										
	26-750	SF										
	26-760	SF										
	26-770	SF										
	26-780	SF										
	26-790	SF										
	26-80	SF										
	26-800	SF										
	26-810	SF										
	26-820	MF										
	26-830	MF										
	26-832	SF										
	26-834	SF										
	26-836	SF										
	26-840	MF										
	26-850	MF										
	26-860	MF										
	26-870	SF										
	26-880	SF										
	26-890	SF										
	26-90	SF										
	26-900	SF										
	26-910	SF										
	26-910.10	SF										
	26-920	MF										
	26-930	MF										
	26-940	SF										
	26-950	SF										
	26-960	SF										
	26-962	SF										
	26-964	SF										
	26-966	SF										
	26-980	MF										
	26-990	SF										
	27-10	SF										
	27-100	SF										
	27-1000	SF										
	27-1010	SF										
	27-1015	SF										
	27-1017	SF										
	27-1020	SF										
	27-1030	SF										
	27-1040	MF										
	27-1042	SF										
	27-1050	SF										
	27-1060	SF										
	27-1070	SF										
	27-1080	SF										
	27-1085	SF										
	27-1090	SF										
	27-110	SF										
	27-1100	MF										
	27-1110	SF										
	27-1120	SF										
	27-1130	SF										
	27-1140	SF										
	27-1150	SF										
	27-1152	SF										
	27-1154	SF										
	27-1156	SF										
	27-1160	SF										
	27-1161	SF										
	27-1162	SF										
	27-1164	SF										
	27-1166	SF										
	27-1176	SF										
	27-1178	SF										
	27-1180	SF										
	27-1190	SF										
	27-120	SF										
	27-1200	SF										
	27-1210	SF										
	27-1220	SF										
	27-1230	SF										
	27-1240	SF										
	27-1250	SF										
	27-1260	SF										
	27-1270	SF										
	27-1280	SF										
	27-1290	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	27-1294	SF										
	27-1296	SF										
	27-130	SF										
	27-1300	SF										
	27-1310	MF										
	27-1320	MF										
	27-1330	SF										
	27-1340	SF										
	27-1350	SF										
	27-1360	SF										
	27-1370	SF										
	27-1380	SF										
	27-1390	SF										
	27-140	SF										
	27-1400	SF										
	27-1402	SF										
	27-1403	SF										
	27-1404	SF										
	27-1405	SF										
	27-1406	SF										
	27-1407	SF										
	27-1408	SF										
	27-1409	MF										
	27-1410	SF										
	27-1420	SF										
	27-1421	SF										
	27-1422	SF										
	27-1423	SF										
	27-1424	SF										
	27-1430	SF										
	27-1431	SF										
	27-1440	SF										
	27-1446	SF										
	27-1447	SF										
	27-1448	SF										
	27-1450	SF										
	27-1460	SF										
	27-1470	SF										
	27-1475	SF										
	27-1478	SF										
	27-1490	SF										
	27-1493	SF										
	27-1495	SF										
	27-150	SF										
	27-1500	SF										
	27-1510	SF										
	27-1510.03	SF										
	27-1510.04	SF										
	27-1510.07	SF										
	27-1510.08	SF										
	27-1510.09	SF										
	27-1510.10	SF										
	27-1510.11	SF										
	27-1510.12	SF										
	27-1511	SF										
	27-1520	SF										
	27-1530	SF										
	27-1540	SF										
	27-1550	SF										
	27-1554	SF										
	27-1556	SF										
	27-1560	SF										
	27-1570	SF										
	27-1580	SF										
	27-1590	SF										
	27-160	SF										
	27-1600	SF										
	27-1610	MF										
	27-1620	SF										
	27-1630	SF										
	27-1640	SF										
	27-1650	SF										
	27-1660	SF										
	27-1670	MF										
	27-1674	SF										
	27-1678	SF										
	27-1680	SF										
	27-1690	SF										
	27-170	SF										
	27-1700	SF										
	27-1705	SF										
	27-1710	SF										
	27-1720	SF										
	27-1730	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	27-1740	SF										
	27-1750	SF										
	27-1760	MF										
	27-1770	SF										
	27-1780	SF										
	27-1790	SF										
	27-180	SF										
	27-1800	SF										
	27-1810	MF										
	27-1820	SF										
	27-1830	SF										
	27-1840	SF										
	27-1845	SF										
	27-1850	SF										
	27-1860	SF										
	27-1870	SF										
	27-1880	SF										
	27-1881	SF										
	27-1882	SF										
	27-1883	SF										
	27-1890	SF										
	27-190	SF										
	27-1900	SF										
	27-1910	SF										
	27-1920	SF										
	27-1926	SF										
	27-1928	SF										
	27-1930	SF										
	27-1935	SF										
	27-1937	SF										
	27-1940	SF										
	27-1950	SF										
	27-1960	MF										
	27-1970	MF										
	27-1980	SF										
	27-1990	SF										
	27-20	SF										
	27-200	SF										
	27-2000	SF										
	27-2010	SF										
	27-2020	SF										
	27-2022	SF										
	27-2022.02	SF										
	27-2022.04	SF										
	27-2022.06	SF										
	27-2022.08	SF										
	27-2022.10	SF										
	27-2022.12	SF										
	27-2022.14	SF										
	27-2022.16	SF										
	27-2022.18	SF										
	27-2022.20	SF										
	27-2022.22	SF										
	27-2022.24	SF										
	27-2022.26	SF										
	27-2022.28	SF										
	27-2022.30	SF										
	27-2022.32	SF										
	27-2022.34	SF										
	27-2022.36	SF										
	27-2022.38	SF										
	27-2022.40	SF										
	27-2022.42	SF										
	27-2022.44	SF										
	27-2022.46	SF										
	27-2022.48	SF										
	27-2022.50	SF										
	27-2022.52	SF										
	27-2022.54	SF										
	27-2040	SF										
	27-2045.05	SF										
	27-2045.10	SF										
	27-2045.15	SF										
	27-2045.20	SF										
	27-2045.25	SF										
	27-2045.30	SF										
	27-2045.35	SF										
	27-2045.40	SF										
	27-2045.45	SF										
	27-2045.50	SF										
	27-2045.55	SF										
	27-2045.60	SF										
	27-2045.65	SF										
	27-2045.70	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	27-2046	SF										
	27-2047	SF										
	27-2050	SF										
	27-2060	SF										
	27-2070	SF										
	27-2080	SF										
	27-2090	SF										
	27-210	SF										
	27-2100	SF										
	27-2110	SF										
	27-2120	SF										
	27-2130	SF										
	27-2140	SF										
	27-2150	SF										
	27-2160	SF										
	27-2170	SF										
	27-2180	SF										
	27-2190	SF										
	27-220	SF										
	27-2200	MF										
	27-2210	SF										
	27-2212	MF										
	27-2214	SF										
	27-2216	SF										
	27-2218	SF										
	27-2220	SF										
	27-2230	SF										
	27-2240	SF										
	27-2250	SF										
	27-2256	SF										
	27-2258	SF										
	27-2262	SF										
	27-2265	SF										
	27-2270	SF										
	27-2280	SF										
	27-2290	SF										
	27-230	MF										
	27-2300	SF										
	27-2310	MF										
	27-2320	SF										
	27-2325	SF										
	27-2330	SF										
	27-2340	MF										
	27-2350	SF										
	27-2360	MF										
	27-250	MF										
	27-251	SF										
	27-260	SF										
	27-270	MF										
	27-280	SF										
	27-290	MF										
	27-300	SF										
	27-310	SF										
	27-320	SF										
	27-330	SF										
	27-340	MF										
	27-370	MF										
	27-380	SF										
	27-390	SF										
	27-40	SF										
	27-400	SF										
	27-410	MF										
	27-420	MF										
	27-430	MF										
	27-440	SF										
	27-450	SF										
	27-454	SF										
	27-456	SF										
	27-460	MF										
	27-462	SF										
	27-464	SF										
	27-466	SF										
	27-468	SF										
	27-470	SF										
	27-480	SF										
	27-490	SF										
	27-50	SF										
	27-500	SF										
	27-505	SF										
	27-510	SF										
	27-520	SF										
	27-540	SF										
	27-545	MF										
	27-546	O										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	27-550	SF										
	27-560	SF										
	27-570	MF										
	27-575	SF										
	27-580	SF										
	27-590	MF										
	27-60	SF										
	27-600	SF										
	27-610	SF										
	27-620	MF										
	27-630	SF										
	27-640	SF										
	27-650	SF										
	27-660	SF										
	27-670	SF										
	27-680	SF										
	27-690	SF										
	27-692	SF										
	27-700	SF										
	27-701	SF										
	27-702	SF										
	27-703	SF										
	27-710	SF										
	27-712	SF										
	27-714	SF										
	27-720	SF										
	27-723	SF										
	27-726	SF										
	27-730	SF										
	27-731	SF										
	27-732	SF										
	27-733	SF										
	27-734	SF										
	27-735	SF										
	27-736	SF										
	27-737	SF										
	27-738	SF										
	27-739	SF										
	27-739.02	SF										
	27-739.04	SF										
	27-739.06	SF										
	27-739.08	SF										
	27-739.10	SF										
	27-740	SF										
	27-742.10	SF										
	27-742.20	SF										
	27-742.30	SF										
	27-742.40	SF										
	27-742.50	SF										
	27-743	SF										
	27-743.10	SF										
	27-743.20	SF										
	27-744	SF										
	27-744.10	SF										
	27-744.20	SF										
	27-744.30	SF										
	27-745	SF										
	27-746.01	SF										
	27-746.02	SF										
	27-746.03	SF										
	27-746.04	SF										
	27-746.05	SF										
	27-746.06	SF										
	27-746.07	SF										
	27-746.08	SF										
	27-746.09	SF										
	27-746.10	SF										
	27-746.11	SF										
	27-746.12	SF										
	27-746.13	SF										
	27-746.14	SF										
	27-746.15	SF										
	27-747	SF										
	27-748	SF										
	27-748.01	SF										
	27-748.02	SF										
	27-748.03	SF										
	27-748.05	SF										
	27-750	SF										
	27-760	SF										
	27-762	SF										
	27-770	SF										
	27-775	SF										
	27-780	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	27-790.05	SF										
	27-790.10	SF										
	27-790.15	SF										
	27-790.20	SF										
	27-790.25	SF										
	27-790.30	SF										
	27-790.35	SF										
	27-790.40	SF										
	27-800	SF										
	27-810	SF										
	27-820	MF										
	27-830	SF										
	27-840	SF										
	27-845	SF										
	27-850	SF										
	27-860	SF										
	27-870	MF										
	27-880	MF										
	27-890	SF										
	27-90	SF										
	27-900	SF										
	27-910	SF										
	27-920	SF										
	27-930	SF										
	27-940	SF										
	27-945	SF										
	27-950	MF										
	27-960	SF										
	27-970	SF										
	27-971	SF										
	27-972	SF										
	27-973	SF										
	27-974	SF										
	27-975	SF										
	27-976	SF										
	27-977	SF										
	27-978	SF										
	27-979	SF										
	27-979.10	SF										
	27-979.20	SF										
	27-979.30	SF										
	27-979.40	SF										
	27-979.50	SF										
	27-979.60	SF										
	27-979.70	SF										
	27-979.80	SF										
	27-979.90	SF										
	27-981	SF										
	27-982	SF										
	27-983	SF										
	27-984	SF										
	27-990	SF										
	28-10	SF										
	28-100	MF										
	28-1000	SF										
	28-1010	SF										
	28-1020	SF										
	28-1030	SF										
	28-1040	SF										
	28-1050	SF										
	28-1060	SF										
	28-110	MF										
	28-1131	SF										
	28-1131.10	SF										
	28-1131.20	SF										
	28-1131.50	SF										
	28-1131.60	SF										
	28-1131.70	SF										
	28-1131.80	SF										
	28-1132	SF										
	28-1133	SF										
	28-1133.01	SF										
	28-1133.10	SF										
	28-1133.15	SF										
	28-1134	SF										
	28-1135	SF										
	28-1136	SF										
	28-1137	SF										
	28-1138	SF										
	28-1139	SF										
	28-1140	SF										
	28-1141	SF										
	28-1142	SF										
	28-1143	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	28-1144	SF										
	28-1145	SF										
	28-1146	SF										
	28-1147	SF										
	28-1148	SF										
	28-1149	SF										
	28-1150	SF										
	28-1151	SF										
	28-1151.10	SF										
	28-1152	SF										
	28-1160	SF										
	28-1180	SF										
	28-1185.01	SF										
	28-1185.02	SF										
	28-1185.03	SF										
	28-1185.04	SF										
	28-1185.05	SF										
	28-1185.06	SF										
	28-1185.07	SF										
	28-1185.08	SF										
	28-1185.09	SF										
	28-1185.10	SF										
	28-1185.11	SF										
	28-1185.12	SF										
	28-1185.13	SF										
	28-1185.14	SF										
	28-1185.15	SF										
	28-1185.16	SF										
	28-1185.17	SF										
	28-1185.18	SF										
	28-1185.19	SF										
	28-1185.20	SF										
	28-1185.21	SF										
	28-1185.22	SF										
	28-1185.23	SF										
	28-1185.24	SF										
	28-1185.25	SF										
	28-1185.26	SF										
	28-1185.27	SF										
	28-1185.28	SF										
	28-1185.29	SF										
	28-1185.30	SF										
	28-1185.31	SF										
	28-1185.32	SF										
	28-1185.33	SF										
	28-1185.34	SF										
	28-1185.35	SF										
	28-1185.36	SF										
	28-1185.37	SF										
	28-1185.38	SF										
	28-1185.39	SF										
	28-1185.40	SF										
	28-1185.41	SF										
	28-1185.42	SF										
	28-1185.43	SF										
	28-1185.44	SF										
	28-1185.45	SF										
	28-1185.46	SF										
	28-1185.47	SF										
	28-1185.48	SF										
	28-1185.49	SF										
	28-1185.50	SF										
	28-1185.51	SF										
	28-1185.52	SF										
	28-1185.53	SF										
	28-1185.54	SF										
	28-1185.55	SF										
	28-1185.56	SF										
	28-1185.57	SF										
	28-1185.58	SF										
	28-1185.59	SF										
	28-1185.60	SF										
	28-1185.61	O										
	28-1185.65	O										
	28-1185.70	O										
	28-1185.75	O										
	28-1190	SF										
	28-1195	SF										
	28-120	MF										
	28-1200	SF										
	28-1215	SF										
	28-1215.03	SF										
	28-1215.04	SF										
	28-1215.05	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	28-1215.06	SF										
	28-1215.07	SF										
	28-1215.08	SF										
	28-1215.09	SF										
	28-1215.10	SF										
	28-1215.11	SF										
	28-1215.12	SF										
	28-1215.13	SF										
	28-1215.14	SF										
	28-1215.15	SF										
	28-1215.16	SF										
	28-1215.17	SF										
	28-1215.18	SF										
	28-1215.19	SF										
	28-1215.20	SF										
	28-1215.21	SF										
	28-1215.22	SF										
	28-1215.23	SF										
	28-1215.24	SF										
	28-1215.25	SF										
	28-1215.26	SF										
	28-1215.27	SF										
	28-1215.28	SF										
	28-1215.30	SF										
	28-1216	SF										
	28-1220	SF										
	28-1230	SF										
	28-1235	SF										
	28-1240	SF										
	28-1250	SF										
	28-1260	SF										
	28-1265	SF										
	28-1270	SF										
	28-1275	SF										
	28-1280	SF										
	28-1285	SF										
	28-1290	SF										
	28-130	SF										
	28-1300	SF										
	28-1310	SF										
	28-1315	SF										
	28-1320	SF										
	28-1340	SF										
	28-1350	SF										
	28-1360	SF										
	28-1370	SF										
	28-1380	SF										
	28-1390	SF										
	28-140	SF										
	28-1400	SF										
	28-1410	MF										
	28-1418	SF										
	28-1419	SF										
	28-1420	SF										
	28-1430	SF										
	28-1435	SF										
	28-1440	SF										
	28-1450	SF										
	28-1460	SF										
	28-1470	SF										
	28-1480	SF										
	28-1490	SF										
	28-150	SF										
	28-1500	SF										
	28-1510	SF										
	28-1520	SF										
	28-1530	SF										
	28-1540	SF										
	28-1550	SF										
	28-1560	SF										
	28-1570	SF										
	28-1580	SF										
	28-1590	SF										
	28-160	SF										
	28-1600	SF										
	28-1610	SF										
	28-1620	SF										
	28-1630	SF										
	28-1640	SF										
	28-1642	SF										
	28-1643	SF										
	28-1650	SF										
	28-1660	SF										
	28-1670	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	28-1680	SF										
	28-1690	SF										
	28-170	SF										
	28-1700	SF										
	28-171	SF										
	28-1710	SF										
	28-1714	SF										
	28-1716	SF										
	28-172	SF										
	28-1720	SF										
	28-1730	SF										
	28-1740	SF										
	28-1750	SF										
	28-1760	SF										
	28-1770	SF										
	28-1780	SF										
	28-1790	SF										
	28-180	SF										
	28-1800	SF										
	28-1810	SF										
	28-1820	SF										
	28-1830	SF										
	28-1840	SF										
	28-1844	SF										
	28-1846	SF										
	28-1850	SF										
	28-1856	SF										
	28-1857	SF										
	28-1860	SF										
	28-1870	SF										
	28-1880	SF										
	28-1890	SF										
	28-190	SF										
	28-1900	SF										
	28-1910	SF										
	28-1920	SF										
	28-1930	SF										
	28-1940	SF										
	28-1950	SF										
	28-1955	SF										
	28-1960	SF										
	28-1970	SF										
	28-1980	SF										
	28-1980.05	SF										
	28-1980.10	SF										
	28-1980.15	SF										
	28-1980.20	SF										
	28-1980.25	SF										
	28-1980.30	SF										
	28-1980.35	SF										
	28-1980.40	SF										
	28-1980.42	SF										
	28-1980.45	SF										
	28-1980.50	SF										
	28-1980.51	SF										
	28-1980.53	SF										
	28-1980.55	SF										
	28-1989	SF										
	28-1990	SF										
	28-20	SF										
	28-200	SF										
	28-2000	SF										
	28-2010	SF										
	28-2020	MF										
	28-2030	SF										
	28-2040	SF										
	28-2050	SF										
	28-2060	SF										
	28-2070	SF										
	28-2080	SF										
	28-2085	SF										
	28-2087	SF										
	28-2090	SF										
	28-210	SF										
	28-212	SF										
	28-214	SF										
	28-220	SF										
	28-230	MF										
	28-240	MF										
	28-260	SF										
	28-270	SF										
	28-290	SF										
	28-30	SF										
	28-300	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	28-3000	SF										
	28-3010	SF										
	28-302	SF										
	28-3020	MF										
	28-3025	SF										
	28-3030	SF										
	28-3040	SF										
	28-3050	SF										
	28-3070	SF										
	28-3080	SF										
	28-310	SF										
	28-3100	SF										
	28-320	MF										
	28-3200	SF										
	28-3201	SF										
	28-3202	SF										
	28-3203	SF										
	28-3204	SF										
	28-3204.02	SF										
	28-3204.04	SF										
	28-3204.06	SF										
	28-3204.08	SF										
	28-3204.12	SF										
	28-3204.14	SF										
	28-3204.16	SF										
	28-3204.18	SF										
	28-3204.20	SF										
	28-3204.22	SF										
	28-3204.23	SF										
	28-3204.24	SF										
	28-3204.25	SF										
	28-3204.26	SF										
	28-3204.28	SF										
	28-3204.30	SF										
	28-3204.32	SF										
	28-3204.34	SF										
	28-3204.36	SF										
	28-3204.39	SF										
	28-3204.40	SF										
	28-3204.42	SF										
	28-3204.44	SF										
	28-3204.46	SF										
	28-3204.48	SF										
	28-3204.50	SF										
	28-3204.52	SF										
	28-3204.54	SF										
	28-3204.56	SF										
	28-3204.58	SF										
	28-3204.60	SF										
	28-3204.62	SF										
	28-3204.64	SF										
	28-3204.66	SF										
	28-3204.68	SF										
	28-3204.70	SF										
	28-3204.72	SF										
	28-3204.74	SF										
	28-3204.76	SF										
	28-3204.78	SF										
	28-3204.80	SF										
	28-3204.82	SF										
	28-3204.84	SF										
	28-3204.86	SF										
	28-3204.88	SF										
	28-3204.90	SF										
	28-3204.92	SF										
	28-3204.94	SF										
	28-3204.96	SF										
	28-3204.98	SF										
	28-3205	SF										
	28-3205.02	SF										
	28-3205.04	SF										
	28-3205.06	SF										
	28-3205.08	SF										
	28-3205.10	SF										
	28-3205.12	SF										
	28-3205.14	SF										
	28-3205.16	SF										
	28-3205.20	SF										
	28-3205.22	SF										
	28-3205.24	SF										
	28-3205.26	SF										
	28-3205.28	SF										
	28-3205.30	SF										
	28-3205.32	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	28-3220	SF										
	28-3230	SF										
	28-3240	SF										
	28-3250	SF										
	28-3260	SF										
	28-3270	SF										
	28-3280	SF										
	28-3290	SF										
	28-3291	SF										
	28-3292	SF										
	28-3293	SF										
	28-3294	SF										
	28-3295	SF										
	28-3296	SF										
	28-3297	SF										
	28-3297.10	SF										
	28-3298	SF										
	28-3298.90	SF										
	28-3299	SF										
	28-3299.02	SF										
	28-3299.04	SF										
	28-3299.06	SF										
	28-3299.08	SF										
	28-3299.10	SF										
	28-3299.12	SF										
	28-3299.14	SF										
	28-3299.16	SF										
	28-330	MF										
	28-3300	SF										
	28-3310	SF										
	28-3320	SF										
	28-3325	SF										
	28-3330	O										
	28-3340	SF										
	28-3350	SF										
	28-3360	MF										
	28-3370	MF										
	28-3380	SF										
	28-3390	SF										
	28-340	MF										
	28-3400	SF										
	28-3410	SF										
	28-3420	SF										
	28-3430	SF										
	28-3432	SF										
	28-3434	SF										
	28-3436	SF										
	28-3438	SF										
	28-3440	SF										
	28-3442	SF										
	28-3448	SF										
	28-3450	SF										
	28-3460	SF										
	28-3470	SF										
	28-3480	SF										
	28-3490	SF										
	28-350	SF										
	28-3500	SF										
	28-3510	SF										
	28-3520	SF										
	28-3530	SF										
	28-3540	MF										
	28-3550	MF										
	28-3560	SF										
	28-3570	MF										
	28-3580	SF										
	28-3590	SF										
	28-360	MF										
	28-3600	MIX										
	28-3620	MIX										
	28-3740	MF										
	28-380	MF										
	28-390	MF										
	28-40	SF										
	28-400	SF										
	28-410	SF										
	28-420	SF										
	28-430	SF										
	28-440	SF										
	28-442	SF										
	28-444	SF										
	28-446	SF										
	28-450	SF										
	28-460	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	28-470	SF										
	28-480	SF										
	28-490	SF										
	28-50	SF										
	28-500	SF										
	28-510	MF										
	28-511	MF										
	28-513	SF										
	28-515	SF										
	28-520	SF										
	28-528	SF										
	28-532	SF										
	28-540	SF										
	28-550	SF										
	28-560	SF										
	28-570	SF										
	28-580	SF										
	28-590	SF										
	28-60	SF										
	28-600	SF										
	28-610	SF										
	28-620	SF										
	28-630	SF										
	28-640	SF										
	28-650	SF										
	28-660	SF										
	28-670	SF										
	28-680	SF										
	28-682	SF										
	28-684	SF										
	28-688	SF										
	28-690	SF										
	28-710	SF										
	28-720	SF										
	28-730	SF										
	28-740	SF										
	28-750	SF										
	28-760	SF										
	28-770	SF										
	28-780	SF										
	28-790	SF										
	28-80	SF										
	28-800	SF										
	28-810	SF										
	28-820	SF										
	28-830	SF										
	28-840	SF										
	28-850	SF										
	28-860	SF										
	28-870	SF										
	28-880	SF										
	28-883	SF										
	28-884	SF										
	28-885	SF										
	28-886	SF										
	28-890	SF										
	28-90	SF										
	28-900	SF										
	28-91	SF										
	28-910	SF										
	28-92	SF										
	28-920	SF										
	28-93	SF										
	28-930	SF										
	28-94	SF										
	28-940	SF										
	28-95	SF										
	28-950	SF										
	28-96	SF										
	28-960	SF										
	28-97	SF										
	28-98	SF										
	28-980	SF										
	28-990	SF										
	29-10	SF										
	29-100	SF										
	29-110	SF										
	29-120	SF										
	29-130	SF										
	29-140	SF										
	29-150	SF										
	29-160	SF										
	29-170	SF										
	29-180	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	29-190	SF										
	29-20	SF										
	29-200	SF										
	29-210	SF										
	29-220	SF										
	29-230	SF										
	29-240	SF										
	29-250	SF										
	29-260	SF										
	29-270	SF										
	29-280	SF										
	29-290	SF										
	29-30	SF										
	29-300	SF										
	29-310	SF										
	29-320	SF										
	29-330	SF										
	29-340	SF										
	29-350	SF										
	29-360	SF										
	29-370	SF										
	29-380	SF										
	29-390	SF										
	29-40	SF										
	29-400	SF										
	29-410	SF										
	29-420	SF										
	29-430	SF										
	29-440	SF										
	29-450	SF										
	29-460	SF										
	29-470	SF										
	29-480	SF										
	29-490	SF										
	29-50	SF										
	29-500	SF										
	29-510	SF										
	29-520	SF										
	29-530	SF										
	29-540	SF										
	29-550	SF										
	29-560	SF										
	29-570	SF										
	29-580	SF										
	29-590	SF										
	29-60	SF										
	29-600	SF										
	29-610	SF										
	29-620	SF										
	29-630	SF										
	29-70	SF										
	29-80	SF										
	29-90	SF										
	310-10	SF										
	310-100	SF										
	310-1000	SF										
	310-1010	SF										
	310-1020	SF										
	310-1030	SF										
	310-1040	SF										
	310-1050	SF										
	310-1060	SF										
	310-1070	SF										
	310-110	SF										
	310-120	SF										
	310-130	SF										
	310-140	SF										
	310-150	SF										
	310-160	SF										
	310-170	SF										
	310-180	SF										
	310-190	SF										
	310-195	SF										
	310-20	SF										
	310-200	SF										
	310-210	SF										
	310-220	SF										
	310-230	SF										
	310-240	SF										
	310-250	SF										
	310-260	SF										
	310-270	SF										
	310-280	SF										
	310-290	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	310-30	SF										
	310-300	SF										
	310-310	SF										
	310-320	SF										
	310-330	SF										
	310-340	SF										
	310-350	SF										
	310-355	SF										
	310-360	SF										
	310-365	SF										
	310-370	SF										
	310-380	SF										
	310-390	SF										
	310-40	SF										
	310-400	SF										
	310-410	SF										
	310-420	SF										
	310-430	SF										
	310-440	SF										
	310-450	SF										
	310-460	SF										
	310-470	SF										
	310-480	SF										
	310-490	SF										
	310-50	SF										
	310-500	SF										
	310-510	SF										
	310-520	SF										
	310-530	SF										
	310-540	SF										
	310-550	SF										
	310-560	SF										
	310-570	SF										
	310-580	SF										
	310-590	SF										
	310-60	SF										
	310-600	SF										
	310-610	SF										
	310-620	SF										
	310-630	SF										
	310-640	SF										
	310-650	SF										
	310-660	SF										
	310-670	SF										
	310-680	SF										
	310-690	SF										
	310-70	SF										
	310-700	SF										
	310-710	SF										
	310-720	SF										
	310-730	SF										
	310-740	SF										
	310-750	SF										
	310-760	SF										
	310-770	SF										
	310-780	SF										
	310-790	SF										
	310-80	SF										
	310-800	SF										
	310-810	SF										
	310-820	SF										
	310-822	SF										
	310-830	SF										
	310-840	SF										
	310-845	SF										
	310-850	SF										
	310-860	SF										
	310-870	SF										
	310-880	SF										
	310-890	SF										
	310-90	SF										
	310-900	SF										
	310-910	SF										
	310-915.01	SF										
	310-915.02	SF										
	310-915.03	SF										
	310-915.04	SF										
	310-915.05	SF										
	310-915.06	SF										
	310-915.07	SF										
	310-915.08	SF										
	310-915.09	SF										
	310-915.10	SF										
	310-915.11	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	310-915.12	SF										
	310-915.13	SF										
	310-915.14	SF										
	310-915.15	SF										
	310-915.16	SF										
	310-916	SF										
	310-920	SF										
	310-930	SF										
	310-940	SF										
	310-95	SF										
	310-950	SF										
	310-960	SF										
	310-964	SF										
	310-970	SF										
	310-980	SF										
	310-990	SF										
	31-10	SF										
	31-100	SF										
	31-1000	SF										
	31-1010	SF										
	31-1020	SF										
	31-1030	SF										
	31-1040	SF										
	31-1050	SF										
	31-1060	SF										
	31-1061	SF										
	31-1062	SF										
	31-1063	SF										
	31-1064	SF										
	31-1065	SF										
	31-1065.10	SF										
	31-1065.15	SF										
	31-1065.20	SF										
	31-1065.25	SF										
	31-1065.30	SF										
	31-1065.35	SF										
	31-1065.40	SF										
	31-1065.45	SF										
	31-1065.50	SF										
	31-1065.55	SF										
	31-1070	SF										
	31-1071	SF										
	31-1073	SF										
	31-1073.01	SF										
	31-1074	SF										
	31-1074.03	SF										
	31-1074.04	SF										
	31-1075	SF										
	31-1075.72	SF										
	31-1075.74	SF										
	31-1075.76	SF										
	31-1075.78	SF										
	31-1075.80	SF										
	31-1075.82	SF										
	31-1075.84	SF										
	31-1075.86	SF										
	31-1075.88	SF										
	31-1075.90	SF										
	31-1075.92	SF										
	31-1076	SF										
	31-1077	SF										
	31-1078	SF										
	31-1080	SF										
	31-1090	SF										
	311-10	SF										
	31-110	SF										
	311-100	SF										
	31-1100	SF										
	311-1000	SF										
	311-1010	SF										
	311-1020	SF										
	311-1030	SF										
	311-1040	SF										
	311-1045	SF										
	311-1050	SF										
	311-1070	SF										
	311-1080	SF										
	311-1090	SF										
	311-110	SF										
	31-1110	SF										
	311-1100	SF										
	311-1110	SF										
	31-1112	SF										
	311-1120	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	311-1130	SF										
	31-1114	SF										
	311-1140	SF										
	311-1141	SF										
	311-1150	SF										
	31-1116	SF										
	311-1160	SF										
	311-1170	SF										
	311-1180	SF										
	311-120	SF										
	31-1120	SF										
	311-130	SF										
	31-1130	SF										
	311-140	SF										
	31-1140	SF										
	31-1141	SF										
	31-1141.02	SF										
	31-1141.04	SF										
	31-1141.06	SF										
	31-1141.08	SF										
	31-1141.10	SF										
	31-1142	SF										
	31-1144.10	SF										
	311-150	SF										
	31-1150	SF										
	31-1151.56	SF										
	31-1151.57	SF										
	31-1151.58	SF										
	31-1151.59	SF										
	311-155	SF										
	311-160	SF										
	31-1160	SF										
	311-170	SF										
	31-1170	SF										
	311-180	SF										
	31-1180	SF										
	311-190	SF										
	31-1190	SF										
	311-20	SF										
	31-120	SF										
	311-200	SF										
	31-1200	SF										
	311-210	SF										
	31-1210	SF										
	311-220	SF										
	31-1220	SF										
	311-230	SF										
	31-1230	SF										
	311-232	SF										
	31-1240	SF										
	311-250	SF										
	31-1250	SF										
	311-260	SF										
	31-1260	SF										
	311-270	SF										
	31-1270	SF										
	311-272.45	SF										
	311-272.50	SF										
	311-272.55	SF										
	311-275	SF										
	311-280	SF										
	31-1280	SF										
	311-285	SF										
	311-290	SF										
	31-1290	SF										
	311-30	SF										
	31-130	SF										
	311-300	SF										
	31-1300	SF										
	311-310	SF										
	31-1310	SF										
	311-320	SF										
	31-1320	SF										
	311-330	SF										
	31-1330	SF										
	311-340	SF										
	31-1340	SF										
	311-350	SF										
	31-1350	SF										
	311-353	SF										
	311-356	SF										
	311-360	SF										
	31-1360	SF										
	311-370	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	31-1370	SF										
	311-380	SF										
	31-1380	SF										
	311-390	SF										
	31-1390	SF										
	311-40	SF										
	31-140	SF										
	311-400	SF										
	31-1400	SF										
	311-410	SF										
	31-1410	SF										
	311-420	SF										
	31-1420	SF										
	311-430	SF										
	31-1430	SF										
	311-440	SF										
	31-1440	SF										
	311-45	SF										
	311-450	SF										
	31-1450	SF										
	311-460	SF										
	31-1460	SF										
	311-470	SF										
	31-1470	SF										
	311-480	SF										
	31-1480	SF										
	311-490	SF										
	31-1490	SF										
	31-150	SF										
	311-500	SF										
	31-1500	SF										
	311-510	SF										
	31-1510	SF										
	311-520	SF										
	31-1520	SF										
	311-530	SF										
	31-1530	SF										
	311-540	SF										
	31-1540	SF										
	311-550	SF										
	31-1550	SF										
	31-1550.20	SF										
	31-1550.22	SF										
	31-1551.02	SF										
	31-1551.03	SF										
	31-1551.04	SF										
	31-1551.05	SF										
	31-1551.06	SF										
	31-1551.08	SF										
	31-1551.09	SF										
	31-1551.10	SF										
	31-1551.11	SF										
	31-1551.12	SF										
	31-1551.14	SF										
	31-1551.15	SF										
	31-1551.16	SF										
	31-1551.17	SF										
	31-1551.18	SF										
	31-1551.20	SF										
	31-1551.21	SF										
	31-1551.22	SF										
	31-1551.23	SF										
	31-1551.26	SF										
	31-1551.27	SF										
	31-1551.28	SF										
	31-1551.29	SF										
	31-1551.30	SF										
	31-1551.32	SF										
	31-1551.33	SF										
	31-1551.34	SF										
	31-1551.35	SF										
	31-1551.36	SF										
	31-1551.38	SF										
	31-1551.39	SF										
	31-1551.40	SF										
	31-1551.41	SF										
	31-1551.42	SF										
	31-1551.44	SF										
	31-1551.45	SF										
	31-1551.46	SF										
	31-1551.47	SF										
	31-1551.50	SF										
	31-1551.51	SF										
	31-1551.52	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	31-1551.53	SF										
	31-1551.62	SF										
	31-1551.63	SF										
	31-1551.64	SF										
	31-1551.65	SF										
	31-1551.66	SF										
	31-1551.68	SF										
	31-1551.69	SF										
	31-1551.70	SF										
	31-1551.71	SF										
	31-1551.72	SF										
	31-1551.74	SF										
	31-1551.75	SF										
	31-1551.76	SF										
	31-1551.77	SF										
	31-1551.79	SF										
	31-1551.80	SF										
	31-1551.81	SF										
	31-1551.82	SF										
	31-1551.83	SF										
	31-1551.86	SF										
	31-1551.87	SF										
	31-1551.88	SF										
	31-1551.89	SF										
	31-1551.90	SF										
	31-1551.92	SF										
	31-1551.93	SF										
	31-1551.94	SF										
	31-1551.95	SF										
	31-1551.98	SF										
	31-1551.99	SF										
	31-1552.01	SF										
	31-1552.02	SF										
	31-1552.05	SF										
	31-1552.06	SF										
	31-1552.07	SF										
	31-1552.08	SF										
	31-1552.09	SF										
	31-1552.11	SF										
	31-1552.12	SF										
	31-1552.13	SF										
	31-1552.14	SF										
	31-1552.17	SF										
	31-1552.18	SF										
	31-1552.19	SF										
	31-1552.20	SF										
	31-1552.21	SF										
	31-1552.90	SF										
	31-1553	SF										
	31-1553.02	SF										
	31-1553.04	SF										
	31-1553.06	SF										
	31-1553.08	SF										
	31-1553.10	SF										
	31-1553.12	SF										
	31-1554	SF										
	31-1554.02	SF										
	31-1554.04	SF										
	31-1554.06	SF										
	31-1554.08	SF										
	31-1554.10	SF										
	31-1554.12	SF										
	31-1554.14	SF										
	31-1554.16	SF										
	31-1554.18	SF										
	311-560	SF										
	31-1560	SF										
	311-570	SF										
	31-1570	SF										
	311-580	SF										
	31-1580	SF										
	311-590	SF										
	31-1590	SF										
	311-60	SF										
	31-160	SF										
	311-600	SF										
	31-1600	SF										
	311-610	SF										
	31-1610	SF										
	311-620	SF										
	31-1620	SF										
	311-630	SF										
	31-1630	SF										
	311-640	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	31-1640	SF										
	311-650	SF										
	31-1650	SF										
	311-660	SF										
	31-1660	SF										
	311-670	SF										
	31-1670	SF										
	311-680	SF										
	31-1680	SF										
	311-690	SF										
	31-1690	SF										
	311-70	SF										
	31-170	SF										
	311-700	SF										
	31-1700	SF										
	311-710	SF										
	31-1710	SF										
	31-172	SF										
	311-720	SF										
	31-1720	SF										
	311-730	SF										
	31-1730	SF										
	311-740	SF										
	31-1740	SF										
	311-750	SF										
	31-1750	SF										
	311-760	SF										
	31-1760	SF										
	311-770	SF										
	31-1770	SF										
	311-780	SF										
	31-1780	SF										
	31-1790	SF										
	311-80	SF										
	31-180	SF										
	311-800	SF										
	31-1800	SF										
	31-1810	SF										
	311-820	SF										
	31-1820	SF										
	311-825	SF										
	311-830	SF										
	31-1830	SF										
	311-840	SF										
	31-1840	SF										
	311-850	SF										
	311-855	SF										
	311-860	SF										
	31-1860	SF										
	311-870	SF										
	31-1870	SF										
	31-1879	SF										
	311-880	SF										
	31-1880	SF										
	311-890	SF										
	31-1890	SF										
	311-90	SF										
	31-190	SF										
	311-900	SF										
	31-1900	SF										
	311-905	SF										
	311-910	SF										
	31-1910	SF										
	311-920	SF										
	31-1920	SF										
	311-930	SF										
	31-1930	SF										
	311-940	SF										
	31-1940	SF										
	31-1945	SF										
	311-950	SF										
	31-1950	SF										
	311-960	SF										
	31-1960	SF										
	311-970	SF										
	31-1970	SF										
	31-1975	SF										
	311-980	SF										
	31-1980	SF										
	311-990	SF										
	31-1990	SF										
	31-1992	SF										
	31-20	SF										
	31-200	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	31-2000	SF										
	31-2000.10	SF										
	31-2010	SF										
	31-2011	SF										
	31-2020	SF										
	31-2030	SF										
	31-2040	SF										
	31-2050	SF										
	31-2060	SF										
	31-2070	SF										
	31-2080	SF										
	31-2090	SF										
	312-10	SF										
	31-210	SF										
	312-100	SF										
	31-2100	SF										
	312-1000	SF										
	312-1010	SF										
	312-1020	SF										
	312-1030	SF										
	312-1040	SF										
	312-1050	SF										
	312-1060	SF										
	312-1070	SF										
	312-1080	SF										
	312-1090	SF										
	312-110	SF										
	31-2110	SF										
	312-1100	SF										
	312-1110	SF										
	312-1120	SF										
	312-1130	SF										
	312-1140	SF										
	312-1150	SF										
	312-1160	SF										
	312-1170	SF										
	312-1180	SF										
	312-1190	SF										
	312-120	SF										
	31-2120	SF										
	312-1200	SF										
	312-1210	SF										
	312-1220	SF										
	312-1230	SF										
	312-1240	SF										
	312-1250	SF										
	312-1260	SF										
	312-1270	SF										
	312-1280	SF										
	312-1290	SF										
	312-130	SF										
	31-2130	SF										
	312-1300	SF										
	312-140	SF										
	31-2140	SF										
	312-150	SF										
	31-2150	SF										
	312-160	SF										
	31-2160	SF										
	312-170	SF										
	31-2170	SF										
	312-180	SF										
	31-2180	SF										
	312-190	SF										
	31-2190	SF										
	312-20	SF										
	31-220	SF										
	312-200	SF										
	31-2200	SF										
	312-210	SF										
	31-2210	SF										
	312-220	SF										
	31-2220	SF										
	31-2226	SF										
	31-2227	SF										
	31-2228	SF										
	312-230	SF										
	31-2230	SF										
	312-240	SF										
	312-250	SF										
	312-260	SF										
	312-270	SF										
	312-275	SF										
	312-280	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	312-290	SF										
	312-30	SF										
	31-230	SF										
	312-300	SF										
	312-310	SF										
	312-320	SF										
	312-330	SF										
	312-340	SF										
	312-350	SF										
	312-360	SF										
	312-370	SF										
	312-380	SF										
	312-390	SF										
	312-40	SF										
	31-240	SF										
	312-400	SF										
	312-410	SF										
	312-420	SF										
	312-430	SF										
	312-440	SF										
	312-450	SF										
	31-2452	SF										
	31-2454	SF										
	31-2458	SF										
	312-460	SF										
	31-2460	SF										
	31-2462	SF										
	31-2464	SF										
	312-470	SF										
	312-480	SF										
	312-490	SF										
	312-50	SF										
	312-500	SF										
	312-510	SF										
	312-520	SF										
	312-530	SF										
	312-540	SF										
	312-550	SF										
	312-560	SF										
	312-570	SF										
	312-572	SF										
	312-580	SF										
	312-590	SF										
	312-60	SF										
	312-600	SF										
	31-261	SF										
	312-610	SF										
	312-620	SF										
	312-630	SF										
	312-640	SF										
	312-650	SF										
	312-660	SF										
	312-670	SF										
	312-680	SF										
	312-690	SF										
	312-70	SF										
	31-270	SF										
	312-700	SF										
	312-710	SF										
	312-720	SF										
	312-730	SF										
	312-740	SF										
	312-750	SF										
	312-760	SF										
	312-770	SF										
	312-780	SF										
	312-790	SF										
	312-80	SF										
	31-280	SF										
	312-800	SF										
	31-281	SF										
	312-810	SF										
	312-820	SF										
	312-830	SF										
	312-840	SF										
	31-285	SF										
	312-850	SF										
	312-860	SF										
	312-870	SF										
	312-88	SF										
	312-880	SF										
	312-890	SF										
	312-90	SF										
	31-290	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	312-900	SF										
	312-910	SF										
	31-292	SF										
	312-920	SF										
	312-930	SF										
	312-940	SF										
	312-950	SF										
	312-960	SF										
	312-970	SF										
	312-980	SF										
	312-990	SF										
	31-30	SF										
	31-300	SF										
	313-10	SF										
	31-310	SF										
	313-100	SF										
	313-110	SF										
	313-120	SF										
	313-130	SF										
	313-140	SF										
	313-150	SF										
	313-160	SF										
	313-170	SF										
	313-180	SF										
	313-190	SF										
	313-20	SF										
	31-320	SF										
	313-200	SF										
	313-210	SF										
	313-220	SF										
	313-230	SF										
	313-240	SF										
	313-250	SF										
	313-260	SF										
	313-270	SF										
	313-280	SF										
	313-290	SF										
	313-30	SF										
	31-330	SF										
	313-300	SF										
	313-310	SF										
	313-320	SF										
	313-330	SF										
	313-340	SF										
	313-350	SF										
	313-360	SF										
	313-370	SF										
	313-380	SF										
	313-390	SF										
	313-40	SF										
	31-340	SF										
	313-400	SF										
	31-341	SF										
	313-410	SF										
	31-342	SF										
	313-420	SF										
	31-343	SF										
	313-430	SF										
	31-344	SF										
	313-440	SF										
	31-345	SF										
	313-450	SF										
	31-346	SF										
	31-346.50	SF										
	313-460	SF										
	31-347	SF										
	313-470	SF										
	31-348	SF										
	313-480	SF										
	31-349	SF										
	31-349.10	SF										
	31-349.20	SF										
	31-349.30	SF										
	31-349.40	SF										
	31-349.50	SF										
	31-349.60	SF										
	313-490	SF										
	313-50	SF										
	31-350	SF										
	313-500	SF										
	313-510	SF										
	313-520	SF										
	313-530	SF										
	313-540	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	313-550	SF										
	313-560	SF										
	313-570	SF										
	313-580	SF										
	313-590	SF										
	313-60	SF										
	313-600	SF										
	313-610	SF										
	313-620	SF										
	313-630	SF										
	313-640	SF										
	313-650	SF										
	313-660	SF										
	313-670	SF										
	313-680	SF										
	313-690	SF										
	313-70	SF										
	31-370	SF										
	313-700	SF										
	313-710	SF										
	313-720	SF										
	313-730	SF										
	313-740	SF										
	313-750	SF										
	313-760	SF										
	313-770	SF										
	313-780	SF										
	31-38	SF										
	313-80	SF										
	31-380	SF										
	313-800	SF										
	313-810	SF										
	313-820	SF										
	313-830	SF										
	313-840	SF										
	313-850	SF										
	313-860	SF										
	313-870	SF										
	313-880	SF										
	313-882	SF										
	313-884	SF										
	313-890	SF										
	313-90	SF										
	31-390	SF										
	313-900	SF										
	313-910	SF										
	313-920	SF										
	313-930	SF										
	313-940	SF										
	313-950	SF										
	31-40	SF										
	31-400	SF										
	314-10	SF										
	31-410	SF										
	314-100	SF										
	314-110	SF										
	314-120	SF										
	314-130	SF										
	314-140	SF										
	314-150	SF										
	314-160	SF										
	314-170	SF										
	314-180	SF										
	314-190	SF										
	314-20	SF										
	31-420	SF										
	314-200	SF										
	314-210	SF										
	314-220	SF										
	314-230	SF										
	314-240	SF										
	314-250	SF										
	314-260	SF										
	314-270	SF										
	314-280	SF										
	314-290	SF										
	314-30	SF										
	31-430	SF										
	314-300	SF										
	314-310	SF										
	314-320	SF										
	314-330	SF										
	314-340	SF										
	314-350	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	314-360	SF										
	314-370	SF										
	314-380	SF										
	314-390	SF										
	314-40	SF										
	31-440	SF										
	314-400	SF										
	314-410	SF										
	314-420	SF										
	314-430	SF										
	314-440	SF										
	314-450	SF										
	314-460	SF										
	314-470	SF										
	314-480	SF										
	314-490	SF										
	314-50	SF										
	31-450	SF										
	314-500	SF										
	314-510	SF										
	314-520	SF										
	314-530	SF										
	314-540	SF										
	314-550	SF										
	314-560	SF										
	314-565	SF										
	314-570	SF										
	314-580	SF										
	314-590	SF										
	314-60	SF										
	31-460	SF										
	314-600	SF										
	314-610	SF										
	314-620	SF										
	314-630	SF										
	314-640	SF										
	314-650	SF										
	314-660	SF										
	314-670	SF										
	314-680	SF										
	314-690	SF										
	314-70	SF										
	31-470	SF										
	314-700	SF										
	314-710	SF										
	314-720	SF										
	314-730	SF										
	314-740	SF										
	314-750	SF										
	314-760	SF										
	314-80	SF										
	31-480	SF										
	314-90	SF										
	31-490	SF										
	31-50	SF										
	31-500	SF										
	31-502	SF										
	31-505	SF										
	315-10	SF										
	31-510	SF										
	315-100	SF										
	315-1000	SF										
	315-1010	SF										
	315-1020	SF										
	315-1030	SF										
	315-1040	SF										
	315-1050	SF										
	315-1060	SF										
	315-1070	SF										
	315-1080	SF										
	315-1090	SF										
	315-110	SF										
	315-1100	SF										
	315-1110	SF										
	315-1120	SF										
	315-1130	SF										
	315-1140	SF										
	315-1150	SF										
	315-1160	SF										
	315-1170	SF										
	315-1180	SF										
	315-1190	SF										
	315-120	SF										
	315-1200	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	315-1210	SF										
	315-1220	SF										
	315-1230	SF										
	315-1240	SF										
	315-1250	SF										
	315-1260	SF										
	315-1270	SF										
	315-1280	SF										
	315-1290	SF										
	315-130	SF										
	315-1300	SF										
	315-1310	SF										
	315-1320	SF										
	315-1330	SF										
	315-1340	SF										
	315-1350	SF										
	315-1360	SF										
	315-1370	SF										
	315-1380	SF										
	315-1390	SF										
	315-140	SF										
	315-150	SF										
	315-160	SF										
	315-170	SF										
	315-180	SF										
	315-190	SF										
	315-20	SF										
	31-520	SF										
	315-200	SF										
	315-210	SF										
	315-220	SF										
	315-230	SF										
	315-240	SF										
	315-250	SF										
	315-260	SF										
	315-270	SF										
	315-280	SF										
	315-290	SF										
	315-30	SF										
	31-530	SF										
	315-300	SF										
	315-310	SF										
	315-320	SF										
	315-330	SF										
	315-340	SF										
	315-350	SF										
	315-360	SF										
	315-370	SF										
	315-380	SF										
	315-390	SF										
	315-40	SF										
	31-540	SF										
	315-400	SF										
	315-410	SF										
	315-420	SF										
	315-430	SF										
	315-440	SF										
	315-450	SF										
	315-460	SF										
	315-470	SF										
	315-480	SF										
	315-490	SF										
	315-50	SF										
	31-550	SF										
	315-500	SF										
	315-510	SF										
	315-520	SF										
	315-530	SF										
	315-540	SF										
	315-550	SF										
	315-560	SF										
	315-570	SF										
	315-580	SF										
	315-590	SF										
	315-60	SF										
	31-560	SF										
	315-600	SF										
	315-610	SF										
	315-620	SF										
	315-630	SF										
	315-640	SF										
	315-650	SF										
	315-660	SF										
	315-670	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	315-680	SF										
	315-690	SF										
	315-70	SF										
	31-570	SF										
	315-700	SF										
	315-710	SF										
	315-720	SF										
	315-730	SF										
	315-740	SF										
	315-750	SF										
	315-760	SF										
	315-770	SF										
	315-780	SF										
	315-790	SF										
	315-80	SF										
	31-580	SF										
	315-800	SF										
	315-810	SF										
	315-820	SF										
	315-830	SF										
	315-840	SF										
	315-850	SF										
	315-860	SF										
	315-870	SF										
	315-880	SF										
	315-890	SF										
	315-90	SF										
	31-590	SF										
	315-900	SF										
	315-910	SF										
	315-920	SF										
	315-930	SF										
	315-940	SF										
	315-950	SF										
	315-960	SF										
	315-970	SF										
	315-980	SF										
	315-990	SF										
	31-60	SF										
	31-600	SF										
	316-10	SF										
	31-610	SF										
	316-100	SF										
	316-110	SF										
	316-112	SF										
	316-120	SF										
	316-125	SF										
	316-130	SF										
	316-140	SF										
	316-150	SF										
	316-160	SF										
	316-170	SF										
	316-180	SF										
	316-190	SF										
	316-190.01	SF										
	316-190.11	SF										
	316-190.12	SF										
	316-190.13	SF										
	316-190.14	SF										
	316-190.15	SF										
	316-190.16	SF										
	316-190.17	SF										
	316-190.18	SF										
	316-190.19	SF										
	316-190.2	SF										
	316-190.21	SF										
	316-190.22	SF										
	316-190.23	SF										
	316-190.24	SF										
	316-190.25	SF										
	316-190.26	SF										
	316-190.3	SF										
	316-190.4	SF										
	316-190.5	SF										
	316-190.6	SF										
	316-190.7	SF										
	316-190.8	SF										
	316-190.9	SF										
	316-20	SF										
	31-620	SF										
	316-200	SF										
	316-210	SF										
	316-220	SF										
	316-230	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	316-240	SF										
	31-625	SF										
	316-250	SF										
	316-260	SF										
	316-270	SF										
	316-280	SF										
	316-290	SF										
	316-30	SF										
	316-300	SF										
	316-31	SF										
	316-310	SF										
	316-312	SF										
	316-314	SF										
	316-315.02	SF										
	316-315.03	SF										
	316-315.04	SF										
	316-315.06	SF										
	316-315.08	SF										
	316-315.09	SF										
	316-315.10	SF										
	316-315.12	SF										
	316-315.14	SF										
	316-315.16	SF										
	316-315.17	SF										
	316-315.18	SF										
	316-315.20	SF										
	316-315.21	SF										
	316-315.22	SF										
	316-315.24	SF										
	316-315.26	SF										
	316-315.28	SF										
	316-315.29	SF										
	316-315.30	SF										
	316-315.32	SF										
	316-315.34	SF										
	316-315.35	SF										
	316-315.36	SF										
	316-315.38	SF										
	316-315.40	SF										
	316-315.42	SF										
	316-315.43	SF										
	316-315.44	SF										
	316-315.46	SF										
	316-315.48	SF										
	316-315.50	SF										
	316-315.51	SF										
	316-315.52	SF										
	316-315.54	SF										
	316-315.55	SF										
	316-315.56	SF										
	316-315.58	SF										
	316-315.60	SF										
	316-315.62	SF										
	316-315.64	SF										
	316-315.66	SF										
	316-315.67	SF										
	316-315.68	SF										
	316-315.70	SF										
	316-315.72	SF										
	316-315.73	SF										
	316-315.74	SF										
	316-315.76	SF										
	316-315.78	SF										
	316-315.80	SF										
	316-315.81	SF										
	316-315.82	SF										
	316-315.83	SF										
	316-315.84	SF										
	316-315.86	SF										
	316-315.88	SF										
	316-315.90	SF										
	316-315.92	SF										
	316-315.94	SF										
	316-315.96	SF										
	316-315.97	SF										
	316-315.98	SF										
	316-316	SF										
	316-316.02	SF										
	316-316.04	SF										
	316-316.05	SF										
	316-316.06	SF										
	316-316.08	SF										
	316-316.10	SF										
	316-316.12	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	316-316.13	SF										
	316-316.14	SF										
	316-316.16	SF										
	316-316.18	SF										
	316-316.19	SF										
	316-318	SF										
	316-32	SF										
	316-320	SF										
	316-33	SF										
	316-330	SF										
	316-340	SF										
	316-350	SF										
	316-360	SF										
	316-361	SF										
	316-362	SF										
	316-364	SF										
	316-366	SF										
	316-369	SF										
	316-370	SF										
	316-380	SF										
	316-390	SF										
	316-40	SF										
	31-640	SF										
	316-400	SF										
	316-410	SF										
	316-411	SF										
	316-413	SF										
	316-420	SF										
	316-421	SF										
	316-428	SF										
	316-429	SF										
	316-430	SF										
	316-440	SF										
	316-450	SF										
	316-460	SF										
	316-460.02	SF										
	316-460.03	SF										
	316-460.04	SF										
	316-460.05	SF										
	316-460.06	SF										
	316-460.08	SF										
	316-460.09	SF										
	316-460.11	SF										
	316-460.12	SF										
	316-460.13	SF										
	316-460.14	SF										
	316-460.15	SF										
	316-460.16	SF										
	316-460.17	SF										
	316-460.18	SF										
	316-460.19	SF										
	316-460.20	SF										
	316-460.21	SF										
	316-460.22	SF										
	316-460.23	SF										
	316-460.24	SF										
	316-460.25	SF										
	316-460.26	SF										
	316-460.27	SF										
	316-460.28	SF										
	316-460.29	SF										
	316-460.30	SF										
	316-460.31	SF										
	316-460.32	SF										
	316-460.33	SF										
	316-460.34	SF										
	316-460.35	SF										
	316-460.36	SF										
	316-460.37	SF										
	316-460.38	SF										
	316-460.39	SF										
	316-460.40	SF										
	316-460.41	SF										
	316-460.42	SF										
	316-460.43	SF										
	316-460.44	SF										
	316-460.45	SF										
	316-460.46	SF										
	316-460.47	SF										
	316-460.48	SF										
	316-460.49	SF										
	316-460.50	SF										
	316-460.51	SF										
	316-460.52	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	316-460.53	SF										
	316-460.54	SF										
	316-460.55	SF										
	316-460.56	SF										
	316-460.57	SF										
	316-460.58	SF										
	316-460.59	SF										
	316-460.60	SF										
	316-460.61	SF										
	316-460.62	SF										
	316-460.63	SF										
	316-460.64	SF										
	316-460.65	SF										
	316-460.66	SF										
	316-460.67	SF										
	316-460.68	SF										
	316-460.69	SF										
	316-460.70	SF										
	316-460.71	SF										
	316-460.72	SF										
	316-460.73	SF										
	316-460.74	SF										
	316-460.75	SF										
	316-460.76	SF										
	316-460.77	SF										
	316-460.78	SF										
	316-460.79	SF										
	316-460.80	SF										
	316-460.81	SF										
	316-470	SF										
	316-480	SF										
	316-490	SF										
	316-491	SF										
	316-492	SF										
	316-493	SF										
	316-494	SF										
	316-496	SF										
	316-498	SF										
	316-50	SF										
	31-650	SF										
	316-500	SF										
	316-60	SF										
	31-660	SF										
	316-70	SF										
	31-670	SF										
	316-80	SF										
	31-680	SF										
	316-90	SF										
	31-690	SF										
	316-93	SF										
	316-95	SF										
	31-70	SF										
	31-700	SF										
	31-710	SF										
	31-720	SF										
	31-730	SF										
	31-740	SF										
	31-750	SF										
	31-760	SF										
	31-770	SF										
	31-780	SF										
	31-790	SF										
	31-80	SF										
	31-800	SF										
	31-810	SF										
	31-820	SF										
	31-830	SF										
	31-840	SF										
	31-850	SF										
	31-852	SF										
	31-855	SF										
	31-856	SF										
	31-860	SF										
	31-870	SF										
	31-880	SF										
	31-890	SF										
	31-90	SF										
	31-900	SF										
	31-910	SF										
	31-920	SF										
	31-921	SF										
	31-930	SF										
	31-940	SF										
	31-950	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	31-951	SF										
	31-952	SF										
	31-953	SF										
	31-954	SF										
	31-955	SF										
	31-956	SF										
	31-957	SF										
	31-957.02	SF										
	31-957.04	SF										
	31-957.06	SF										
	31-957.08	SF										
	31-957.10	SF										
	31-957.12	SF										
	31-957.14	SF										
	31-957.16	SF										
	31-957.18	SF										
	31-957.20	SF										
	31-957.22	SF										
	31-957.24	SF										
	31-957.26	SF										
	31-957.28	SF										
	31-957.30	SF										
	31-957.32	SF										
	31-957.34	SF										
	31-957.36	SF										
	31-957.38	SF										
	31-957.40	SF										
	31-957.42	SF										
	31-957.44	SF										
	31-957.46	SF										
	31-957.48	SF										
	31-957.50	SF										
	31-957.54	SF										
	31-957.56	SF										
	31-957.58	SF										
	31-957.60	SF										
	31-957.62	SF										
	31-957.64	SF										
	31-957.66	SF										
	31-957.67	SF										
	31-957.68	SF										
	31-957.69	SF										
	31-957.72	SF										
	31-957.74	SF										
	31-957.76	SF										
	31-957.78	SF										
	31-957.80	SF										
	31-957.82	SF										
	31-957.84	SF										
	31-957.90	SF										
	31-959	SF										
	31-960	SF										
	31-963	SF										
	31-966	SF										
	31-968	SF										
	31-970	SF										
	31-980	SF										
	31-983	SF										
	31-984	SF										
	31-990	SF										
	32-10	SF										
	32-100	SF										
	32-110	SF										
	32-120	SF										
	32-130	SF										
	32-140	SF										
	32-150	SF										
	32-160	SF										
	32-170	SF										
	32-180	SF										
	32-190	SF										
	32-20	SF										
	32-200	SF										
	32-210	SF										
	32-220	SF										
	32-230	SF										
	32-240	SF										
	32-250	SF										
	32-260	SF										
	32-270	SF										
	32-280	SF										
	32-290	SF										
	32-30	SF										
	32-300	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	32-310	SF										
	32-320	SF										
	32-330	SF										
	32-340	SF										
	32-350	SF										
	32-360	SF										
	32-370	SF										
	32-380	SF										
	32-390	SF										
	32-40	SF										
	32-400	SF										
	32-410	SF										
	32-420	SF										
	32-421	SF										
	32-430	SF										
	32-440	SF										
	32-450	SF										
	32-460	SF										
	32-470	SF										
	32-480	SF										
	32-490	SF										
	32-50	SF										
	32-500	SF										
	32-510	SF										
	32-520	SF										
	32-530	SF										
	32-540	SF										
	32-550	SF										
	32-560	SF										
	32-562.05	SF										
	32-562.10	SF										
	32-562.15	SF										
	32-562.20	SF										
	32-562.25	SF										
	32-562.30	SF										
	32-562.35	SF										
	32-562.40	SF										
	32-562.45	SF										
	32-562.50	SF										
	32-562.55	SF										
	32-562.60	SF										
	32-562.65	SF										
	32-562.70	SF										
	32-562.75	SF										
	32-562.80	SF										
	32-562.85	SF										
	32-562.87	SF										
	32-562.89	SF										
	32-562.90	SF										
	32-562.92	SF										
	32-562.93	SF										
	32-562.94	SF										
	32-562.95	SF										
	32-562.96	SF										
	32-562.98	SF										
	32-563	SF										
	32-563.05	SF										
	32-563.10	SF										
	32-563.15	SF										
	32-564.05	SF										
	32-564.10	SF										
	32-564.15	SF										
	32-564.20	SF										
	32-564.25	SF										
	32-564.30	SF										
	32-564.35	SF										
	32-564.40	SF										
	32-564.42	SF										
	32-564.44	SF										
	32-564.45	SF										
	32-565.90	SF										
	32-565.95	SF										
	32-566	SF										
	32-566.05	SF										
	32-566.10	SF										
	32-566.20	SF										
	32-566.30	SF										
	32-566.40	SF										
	32-566.60	SF										
	32-566.70	SF										
	32-566.80	SF										
	32-566.90	SF										
	32-567	SF										
	32-567.10	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	32-567.20	SF										
	32-567.30	SF										
	32-567.40	SF										
	32-567.50	SF										
	32-568.60	SF										
	32-568.65	SF										
	32-568.70	SF										
	32-568.75	SF										
	32-568.80	SF										
	32-568.85	SF										
	32-568.90	SF										
	32-568.95	SF										
	32-570	SF										
	32-580	SF										
	32-590	SF										
	32-60	SF										
	32-600	SF										
	32-610	SF										
	32-620	SF										
	32-630	SF										
	32-640	SF										
	32-650	SF										
	32-660	SF										
	32-670	SF										
	32-680	SF										
	32-690	SF										
	32-70	SF										
	32-700	SF										
	32-710	SF										
	32-720	SF										
	32-730	SF										
	32-740	SF										
	32-750	SF										
	32-760	SF										
	32-770	SF										
	32-780	SF										
	32-790	SF										
	32-80	SF										
	32-800	SF										
	32-810	SF										
	32-820	SF										
	32-830	SF										
	32-840	SF										
	32-90	SF										
	33-05	SF										
	33-10	SF										
	33-100	SF										
	33-1000	SF										
	33-1010	SF										
	33-1020	SF										
	33-1021	SF										
	33-1021.15	SF										
	33-1021.20	SF										
	33-1021.25	SF										
	33-1022	SF										
	33-1023	SF										
	33-1024	SF										
	33-1025	SF										
	33-1026	SF										
	33-1027	SF										
	33-1028	SF										
	33-1030	SF										
	33-1040	SF										
	33-1050	SF										
	33-1060	SF										
	33-1070	SF										
	33-1080	SF										
	33-1090	SF										
	33-110	SF										
	33-1100	SF										
	33-1105	SF										
	33-1110	SF										
	33-1120	SF										
	33-1130	SF										
	33-1140	SF										
	33-1150	SF										
	33-1160	SF										
	33-1165	SF										
	33-1170	SF										
	33-1180	SF										
	33-1190	SF										
	33-1191	SF										
	33-120	SF										
	33-1200	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	33-1210	SF										
	33-1213	SF										
	33-1220	SF										
	33-1230	SF										
	33-124	SF										
	33-1240	SF										
	33-1245	SF										
	33-1250	SF										
	33-1251	SF										
	33-1252	SF										
	33-1253	SF										
	33-1255	SF										
	33-126	SF										
	33-1260	SF										
	33-1270	SF										
	33-130	SF										
	33-140	SF										
	33-150	SF										
	33-1555	SF										
	33-160	SF										
	33-170	SF										
	33-180	SF										
	33-190	SF										
	33-195	SF										
	33-20	SF										
	33-200	SF										
	33-210	SF										
	33-220	SF										
	33-230	SF										
	33-240	SF										
	33-250	SF										
	33-260	SF										
	33-270	SF										
	33-280	SF										
	33-290	SF										
	33-30	SF										
	33-300	SF										
	33-310	SF										
	33-320	SF										
	33-330	SF										
	33-340	SF										
	33-350	SF										
	33-360	SF										
	33-370	SF										
	33-380	SF										
	33-390	SF										
	33-40	SF										
	33-400	SF										
	33-410	SF										
	33-420	SF										
	33-430	SF										
	33-440	SF										
	33-450	SF										
	33-460	SF										
	33-470	SF										
	33-480	SF										
	33-490	SF										
	33-50	SF										
	33-500	SF										
	33-510	SF										
	33-520	SF										
	33-530	SF										
	33-535	SF										
	33-540	SF										
	33-550	SF										
	33-555	SF										
	33-560	SF										
	33-570	SF										
	33-572	SF										
	33-580	SF										
	33-590	SF										
	33-595	SF										
	33-597	SF										
	33-60	SF										
	33-600	SF										
	33-610	SF										
	33-620	SF										
	33-630	SF										
	33-640	SF										
	33-650	SF										
	33-660	SF										
	33-670	SF										
	33-680	SF										
	33-690	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	33-695	SF										
	33-70	SF										
	33-700	SF										
	33-710	SF										
	33-720	SF										
	33-730	SF										
	33-740	SF										
	33-745	SF										
	33-750	SF										
	33-750.80	SF										
	33-750.90	SF										
	33-751	SF										
	33-751.05	SF										
	33-752	SF										
	33-760	SF										
	33-770	SF										
	33-780	SF										
	33-790	SF										
	33-80	SF										
	33-800	SF										
	33-810	SF										
	33-820	SF										
	33-830	SF										
	33-840	SF										
	33-85.05	SF										
	33-850	SF										
	33-86	SF										
	33-860	SF										
	33-87	SF										
	33-870	SF										
	33-871	SF										
	33-872	SF										
	33-873	SF										
	33-874	SF										
	33-875	SF										
	33-876	SF										
	33-877	SF										
	33-880	SF										
	33-890	SF										
	33-90	SF										
	33-900	SF										
	33-910	SF										
	33-920	SF										
	33-930	SF										
	33-940	SF										
	33-944	SF										
	33-950	SF										
	33-960	SF										
	33-970	SF										
	33-980	SF										
	33-990	SF										
	34-10	SF										
	34-100	SF										
	34-1000	SF										
	34-1010	SF										
	34-1020	SF										
	34-1030	SF										
	34-1040	SF										
	34-1050	SF										
	34-1060	SF										
	34-1070	SF										
	34-1080	SF										
	34-1090	SF										
	34-110	SF										
	34-1100	SF										
	34-1110	SF										
	34-1120	SF										
	34-1130	SF										
	34-1140	SF										
	34-1150	SF										
	34-1160	SF										
	34-1170	SF										
	34-1180	SF										
	34-1184	SF										
	34-1190	SF										
	34-120	SF										
	34-120.10	SF										
	34-120.30	SF										
	34-120.40	SF										
	34-120.50	SF										
	34-120.60	SF										
	34-1200	SF										
	34-1210	SF										
	34-1220	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	34-1230	SF										
	34-1240	SF										
	34-1241	SF										
	34-1242.10	SF										
	34-1242.20	SF										
	34-1242.30	SF										
	34-1242.40	SF										
	34-1242.50	SF										
	34-1245	SF										
	34-1246	SF										
	34-1247	SF										
	34-1248	SF										
	34-1249	SF										
	34-1250	SF										
	34-1260	SF										
	34-130	SF										
	34-140	SF										
	34-150	SF										
	34-160	SF										
	34-170	SF										
	34-180	SF										
	34-190	SF										
	34-20	SF										
	34-200	SF										
	34-210	SF										
	34-220	SF										
	34-230	SF										
	34-240	SF										
	34-250	SF										
	34-30	SF										
	34-32	SF										
	34-360	SF										
	34-370	SF										
	34-380	SF										
	34-390	SF										
	34-40	SF										
	34-400	SF										
	34-410	SF										
	34-420	SF										
	34-430	SF										
	34-440	SF										
	34-450	SF										
	34-460	SF										
	34-470	SF										
	34-480	SF										
	34-490	SF										
	34-50	SF										
	34-500	SF										
	34-510	SF										
	34-520	SF										
	34-530	SF										
	34-530.10	SF										
	34-530.12	SF										
	34-530.14	SF										
	34-531	SF										
	34-533	SF										
	34-535	SF										
	34-537	SF										
	34-540	SF										
	34-550	SF										
	34-560	SF										
	34-565	SF										
	34-570	SF										
	34-580	SF										
	34-590	SF										
	34-60	SF										
	34-600	SF										
	34-610	SF										
	34-620	SF										
	34-630	SF										
	34-640	SF										
	34-650	SF										
	34-660	SF										
	34-670	SF										
	34-680	SF										
	34-690	SF										
	34-70	SF										
	34-700	SF										
	34-710	SF										
	34-720	SF										
	34-730	SF										
	34-735	SF										
	34-740	SF										
	34-750	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	34-770	SF										
	34-780	SF										
	34-782	SF										
	34-785	SF										
	34-788	SF										
	34-791	SF										
	34-794	SF										
	34-797	SF										
	34-80	SF										
	34-800	SF										
	34-810	SF										
	34-820	SF										
	34-830	SF										
	34-840	SF										
	34-850	SF										
	34-860	SF										
	34-870	SF										
	34-880	SF										
	34-883	SF										
	34-885	SF										
	34-890	SF										
	34-90	SF										
	34-900	SF										
	34-910	SF										
	34-920	SF										
	34-930	SF										
	34-940	SF										
	34-945	SF										
	34-950	SF										
	34-960	SF										
	34-970	SF										
	34-980	SF										
	34-980.01	SF										
	34-980.02	SF										
	34-980.03	SF										
	34-980.04	SF										
	34-980.05	SF										
	34-980.06	SF										
	34-980.07	SF										
	34-980.08	SF										
	34-980.09	SF										
	34-980.10	SF										
	34-980.11	SF										
	34-980.12	SF										
	34-990	SF										
	35-10	SF										
	35-100	SF										
	35-1000	SF										
	35-1010	SF										
	35-1020	SF										
	35-1030	SF										
	35-1040	SF										
	35-1050	SF										
	35-1060	SF										
	35-1065	SF										
	35-1070	SF										
	35-1080	SF										
	35-1090	SF										
	35-110	SF										
	35-1100	SF										
	35-1110	SF										
	35-1120	SF										
	35-1130	SF										
	35-1131	SF										
	35-1139	SF										
	35-1140	SF										
	35-1150	SF										
	35-1160	SF										
	35-1170	SF										
	35-1175	SF										
	35-1180	SF										
	35-1190	SF										
	35-120	SF										
	35-130	SF										
	35-140	SF										
	35-150	SF										
	35-160	SF										
	35-170	SF										
	35-180	SF										
	35-190	SF										
	35-20	SF										
	35-200	SF										
	35-210	SF										
	35-220	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	35-230	SF										
	35-240	SF										
	35-250	SF										
	35-260	SF										
	35-270	SF										
	35-280	SF										
	35-290	SF										
	35-30	SF										
	35-300	SF										
	35-310	SF										
	35-320	SF										
	35-330	SF										
	35-340	SF										
	35-350	SF										
	35-360	SF										
	35-370	SF										
	35-380	SF										
	35-385	SF										
	35-390	SF										
	35-40	SF										
	35-400	SF										
	35-410	SF										
	35-420	SF										
	35-430	SF										
	35-440	SF										
	35-450	SF										
	35-460	SF										
	35-470	SF										
	35-480	SF										
	35-490	SF										
	35-50	SF										
	35-500	SF										
	35-510	SF										
	35-520	SF										
	35-530	SF										
	35-540	SF										
	35-550	SF										
	35-560	SF										
	35-570	SF										
	35-580	SF										
	35-590	SF										
	35-60	SF										
	35-600	SF										
	35-610	SF										
	35-620	SF										
	35-630	SF										
	35-640	SF										
	35-650	SF										
	35-660	SF										
	35-670	SF										
	35-680	SF										
	35-690	SF										
	35-70	SF										
	35-700	SF										
	35-710	SF										
	35-720	SF										
	35-730	SF										
	35-740	SF										
	35-750	SF										
	35-760	SF										
	35-770	SF										
	35-780	SF										
	35-790	SF										
	35-80	SF										
	35-800	SF										
	35-810	SF										
	35-820	SF										
	35-830	SF										
	35-840	SF										
	35-850	SF										
	35-860	SF										
	35-870	SF										
	35-880	SF										
	35-890	SF										
	35-90	SF										
	35-900	SF										
	35-910	SF										
	35-920	SF										
	35-930	SF										
	35-940	SF										
	35-950	SF										
	35-960	SF										
	35-970	SF										
	35-980	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	35-990	SF										
	36-10	SF										
	36-100	SF										
	36-1000	SF										
	36-1005	SF										
	36-1007	SF										
	36-1010	SF										
	36-1015	SF										
	36-1020	SF										
	36-1030	SF										
	36-1040	SF										
	36-1050	SF										
	36-1060	SF										
	36-1070	SF										
	36-1071	SF										
	36-1080	SF										
	36-1090	SF										
	36-110	SF										
	36-1100	SF										
	36-1101	SF										
	36-1110	SF										
	36-1111	SF										
	36-1120	SF										
	36-1130	SF										
	36-1140	SF										
	36-1150	SF										
	36-1160	SF										
	36-1170	SF										
	36-1180	SF										
	36-1190	SF										
	36-1195	SF										
	36-120	SF										
	36-1200	SF										
	36-1201	SF										
	36-1208	SF										
	36-1209	SF										
	36-1210	SF										
	36-1220	SF										
	36-1230	SF										
	36-1240	SF										
	36-1250	SF										
	36-1260	SF										
	36-1270	SF										
	36-1280	SF										
	36-1290	SF										
	36-130	SF										
	36-1300	SF										
	36-1302	SF										
	36-1303	SF										
	36-1305	SF										
	36-1310	SF										
	36-1320	SF										
	36-1330	SF										
	36-1340	SF										
	36-1350	SF										
	36-1360	SF										
	36-1361	SF										
	36-1370	SF										
	36-1380	SF										
	36-1390	SF										
	36-140	SF										
	36-1400	SF										
	36-1410	SF										
	36-1420	SF										
	36-1430	SF										
	36-1440	SF										
	36-1450	SF										
	36-1460	SF										
	36-1470	SF										
	36-1480	SF										
	36-1490	SF										
	36-1495	SF										
	36-1497	SF										
	36-150	SF										
	36-1500	SF										
	36-1510	SF										
	36-1520	SF										
	36-1530	SF										
	36-1540	SF										
	36-1550	SF										
	36-1560	SF										
	36-1570	SF										
	36-1580	SF										
	36-1590	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	36-160	SF										
	36-1600	SF										
	36-1610	SF										
	36-1620	SF										
	36-1630	SF										
	36-1640	SF										
	36-1650	SF										
	36-1660	SF										
	36-1670	SF										
	36-1680	SF										
	36-1690	SF										
	36-170	SF										
	36-1700	SF										
	36-1710	SF										
	36-1720	SF										
	36-1730	SF										
	36-1740	SF										
	36-175	SF										
	36-1750	SF										
	36-1760	SF										
	36-1770	SF										
	36-1780	SF										
	36-1790	SF										
	36-180	SF										
	36-1800	SF										
	36-1810	SF										
	36-1815	SF										
	36-1820	SF										
	36-1830	SF										
	36-1840	SF										
	36-1850	SF										
	36-1860	SF										
	36-1870	SF										
	36-1872.01	SF										
	36-1872.03	SF										
	36-1872.05	SF										
	36-1872.07	SF										
	36-1872.09	SF										
	36-1872.11	SF										
	36-1875.01	SF										
	36-1875.03	SF										
	36-1875.05	SF										
	36-1875.07	SF										
	36-1875.09	SF										
	36-1875.11	SF										
	36-1875.13	SF										
	36-1875.15	SF										
	36-1875.17	SF										
	36-1875.19	SF										
	36-1875.21	SF										
	36-1875.23	SF										
	36-1875.25	SF										
	36-1875.27	SF										
	36-1875.29	SF										
	36-1875.31	SF										
	36-1875.33	SF										
	36-1875.35	SF										
	36-1876	SF										
	36-1876.50	SF										
	36-1876.75	SF										
	36-1877	SF										
	36-1877.38	SF										
	36-1878.01	SF										
	36-1878.32	SF										
	36-1878.34	SF										
	36-1878.36	SF										
	36-1878.38	SF										
	36-1878.40	SF										
	36-1878.42	SF										
	36-1878.44	SF										
	36-1878.48	SF										
	36-1878.90	SF										
	36-1878.92	SF										
	36-1878.94	SF										
	36-1878.96	SF										
	36-1878.98	SF										
	36-1879	SF										
	36-1879.51	SF										
	36-1879.53	SF										
	36-1879.55	SF										
	36-1879.57	SF										
	36-1879.59	SF										
	36-1879.61	SF										
	36-1879.63	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	36-1879.65	SF										
	36-1879.67	SF										
	36-1880	SF										
	36-1890	SF										
	36-190	SF										
	36-1900	SF										
	36-1910	SF										
	36-1920	SF										
	36-1930	SF										
	36-1940	SF										
	36-1950	SF										
	36-1960	SF										
	36-1970	SF										
	36-1980	SF										
	36-1990	SF										
	36-20	SF										
	36-200	SF										
	36-2000	SF										
	36-2010	SF										
	36-2020	SF										
	36-2030	SF										
	36-2040	SF										
	36-2050	SF										
	36-2060	SF										
	36-210	SF										
	36-2100	SF										
	36-2110	SF										
	36-2120	SF										
	36-2130	SF										
	36-2170	SF										
	36-2180	SF										
	36-220	SF										
	36-2200	SF										
	36-2210	SF										
	36-2215.01	SF										
	36-2215.03	SF										
	36-2215.05	SF										
	36-2215.07	SF										
	36-2215.09	SF										
	36-2215.11	SF										
	36-2215.13	SF										
	36-2215.15	SF										
	36-2215.17	SF										
	36-2215.19	SF										
	36-2215.21	SF										
	36-2215.23	SF										
	36-2215.25	SF										
	36-2215.27	SF										
	36-2215.29	SF										
	36-2215.37	SF										
	36-2215.39	SF										
	36-2215.40	SF										
	36-2215.41	SF										
	36-2215.43	SF										
	36-2215.51	SF										
	36-2215.53	SF										
	36-2215.55	SF										
	36-2215.57	SF										
	36-2215.69	SF										
	36-2215.71	SF										
	36-2215.73	SF										
	36-2215.75	SF										
	36-2215.77	SF										
	36-2220	SF										
	36-2240	SF										
	36-2250	SF										
	36-2290	SF										
	36-230	SF										
	36-2300	SF										
	36-2310	SF										
	36-2320	SF										
	36-2330	SF										
	36-2340	SF										
	36-2350	SF										
	36-2360	SF										
	36-2370	SF										
	36-2380	SF										
	36-2390	SF										
	36-240	SF										
	36-2400	SF										
	36-2410	SF										
	36-2420	SF										
	36-2430	SF										
	36-2440	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	36-2450	SF										
	36-2460	SF										
	36-2470	SF										
	36-2480	SF										
	36-2490	SF										
	36-250	SF										
	36-2500	SF										
	36-2510	SF										
	36-2520	SF										
	36-2530	SF										
	36-2540	SF										
	36-2550	SF										
	36-2560	SF										
	36-2570	SF										
	36-2580	SF										
	36-2590	SF										
	36-260	SF										
	36-2600	SF										
	36-2605.05	SF										
	36-2605.10	SF										
	36-2605.15	SF										
	36-2605.20	SF										
	36-2605.25	SF										
	36-2605.30	SF										
	36-2605.35	SF										
	36-2605.38	SF										
	36-2605.40	SF										
	36-2605.45	SF										
	36-2605.52	SF										
	36-2605.60	SF										
	36-2605.65	SF										
	36-2610	SF										
	36-2620	SF										
	36-2630	SF										
	36-2640	SF										
	36-2650	SF										
	36-2660	SF										
	36-2670	SF										
	36-2680	SF										
	36-2690	SF										
	36-270	SF										
	36-2700	SF										
	36-2710	SF										
	36-2720	SF										
	36-2730	SF										
	36-2740	SF										
	36-2750	SF										
	36-2760	SF										
	36-2770	SF										
	36-2780	SF										
	36-2790	SF										
	36-280	SF										
	36-2800	SF										
	36-2810	SF										
	36-2820	SF										
	36-2830	SF										
	36-2840	SF										
	36-2850	SF										
	36-2860	SF										
	36-290	SF										
	36-2910	SF										
	36-2950	SF										
	36-30	SF										
	36-300	SF										
	36-3000	SF										
	36-3010	SF										
	36-3035	SF										
	36-3037	SF										
	36-3040	SF										
	36-3060	SF										
	36-3070	SF										
	36-3080	SF										
	36-310	SF										
	36-320	SF										
	36-330	SF										
	36-340	SF										
	36-350	SF										
	36-360	SF										
	36-370	SF										
	36-380	SF										
	36-390	SF										
	36-40	SF										
	36-400	SF										
	36-410	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	36-420	SF										
	36-430	SF										
	36-440	SF										
	36-450	SF										
	36-460	SF										
	36-470	SF										
	36-480	SF										
	36-490	SF										
	36-50	SF										
	36-500	SF										
	36-510	SF										
	36-520	SF										
	36-530	SF										
	36-540	SF										
	36-550	SF										
	36-560	SF										
	36-570	SF										
	36-580	SF										
	36-590	SF										
	36-60	SF										
	36-600	SF										
	36-610	SF										
	36-620	SF										
	36-630	SF										
	36-640	SF										
	36-645	SF										
	36-650	SF										
	36-660	SF										
	36-670	SF										
	36-680	SF										
	36-690	SF										
	36-70	SF										
	36-700	SF										
	36-710	SF										
	36-720	SF										
	36-730	SF										
	36-740	SF										
	36-750	SF										
	36-760	SF										
	36-770	SF										
	36-780	SF										
	36-790	SF										
	36-80	SF										
	36-800	SF										
	36-810	SF										
	36-820	SF										
	36-830	SF										
	36-840	SF										
	36-850	SF										
	36-860	SF										
	36-870	SF										
	36-875	SF										
	36-880	SF										
	36-885	SF										
	36-890	SF										
	36-90	SF										
	36-900	SF										
	36-910	SF										
	36-920	SF										
	36-930	SF										
	36-940	SF										
	36-950	SF										
	36-955	SF										
	36-960	SF										
	36-970	SF										
	36-980	SF										
	36-990	SF										
	37-10	SF										
	37-10.05	SF										
	37-100	SF										
	37-1000	SF										
	37-1010	SF										
	37-1020	SF										
	37-1030	SF										
	37-1040	SF										
	37-1050	SF										
	37-1060	SF										
	37-1070	SF										
	37-1080	SF										
	37-1090	SF										
	37-110	SF										
	37-1100	SF										
	37-1110	SF										
	37-1120	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	37-1130	SF										
	37-1140	SF										
	37-1150	SF										
	37-1160	SF										
	37-1170	SF										
	37-1180	SF										
	37-1190	SF										
	37-120	SF										
	37-1200	SF										
	37-1210	SF										
	37-1220	SF										
	37-1230	SF										
	37-1240	SF										
	37-1250	SF										
	37-1260	SF										
	37-1270	SF										
	37-1280	SF										
	37-1290	SF										
	37-130	SF										
	37-1300	SF										
	37-1310	SF										
	37-1320	SF										
	37-1330	SF										
	37-1340	SF										
	37-1350	SF										
	37-1360	SF										
	37-1370	SF										
	37-1380	SF										
	37-1390	SF										
	37-140	SF										
	37-1400	SF										
	37-1410	SF										
	37-1420	SF										
	37-1430	SF										
	37-1440	SF										
	37-145	SF										
	37-1450	SF										
	37-1460	SF										
	37-1470	SF										
	37-1480	SF										
	37-1490	SF										
	37-150	SF										
	37-1500	SF										
	37-1510	SF										
	37-1520	SF										
	37-1530	SF										
	37-1540	SF										
	37-1550	SF										
	37-1560	SF										
	37-1570	SF										
	37-1580	SF										
	37-1590	SF										
	37-160	SF										
	37-1600	SF										
	37-1610	SF										
	37-1620	SF										
	37-1630	SF										
	37-1640	SF										
	37-1650	SF										
	37-1660	SF										
	37-1670	SF										
	37-1680	SF										
	37-1690	SF										
	37-170	SF										
	37-1700	SF										
	37-1710	SF										
	37-1720	SF										
	37-1730	SF										
	37-1740	SF										
	37-1750	SF										
	37-1760	SF										
	37-1770	SF										
	37-1780	SF										
	37-1785	SF										
	37-1790	SF										
	37-180	SF										
	37-1800	SF										
	37-1810	SF										
	37-1820	SF										
	37-1830	SF										
	37-1840	SF										
	37-1850	SF										
	37-1860	SF										
	37-1871	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	37-1880	SF										
	37-1880.40	SF										
	37-1880.42	SF										
	37-1880.54	SF										
	37-1880.56	SF										
	37-1880.58	SF										
	37-1881	SF										
	37-1882	SF										
	37-1883	SF										
	37-1884	SF										
	37-1885	SF										
	37-1886	SF										
	37-1890	SF										
	37-190	SF										
	37-1900	SF										
	37-1910	SF										
	37-1920	SF										
	37-1930	SF										
	37-1940	SF										
	37-1950	SF										
	37-1960	SF										
	37-1970	SF										
	37-1980	SF										
	37-1990	SF										
	37-20	SF										
	37-200	SF										
	37-2000	SF										
	37-205	SF										
	37-21	SF										
	37-210	SF										
	37-220	SF										
	37-230	SF										
	37-240	SF										
	37-250	SF										
	37-260	SF										
	37-262	SF										
	37-270	SF										
	37-280	SF										
	37-290	SF										
	37-30	SF										
	37-300	SF										
	37-310	SF										
	37-320	SF										
	37-330	SF										
	37-340	SF										
	37-350	SF										
	37-360	SF										
	37-362	SF										
	37-364	SF										
	37-366	SF										
	37-366.02	SF										
	37-368	SF										
	37-370	SF										
	37-380	SF										
	37-381	SF										
	37-383	SF										
	37-390	SF										
	37-40	SF										
	37-400	SF										
	37-401	SF										
	37-402	SF										
	37-404	SF										
	37-410	SF										
	37-420	SF										
	37-421	SF										
	37-422	SF										
	37-423	SF										
	37-424	SF										
	37-425	SF										
	37-427	SF										
	37-430	SF										
	37-440	SF										
	37-450	SF										
	37-460	SF										
	37-465	SF										
	37-470	SF										
	37-480	SF										
	37-490	SF										
	37-50	SF										
	37-500	SF										
	37-505	SF										
	37-510	SF										
	37-520	SF										
	37-530	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	37-540	SF										
	37-550	SF										
	37-560	SF										
	37-570	SF										
	37-580	SF										
	37-590	SF										
	37-60	SF										
	37-600	SF										
	37-610	SF										
	37-620	SF										
	37-630	SF										
	37-640	SF										
	37-650	SF										
	37-660	SF										
	37-662	SF										
	37-664	SF										
	37-670	SF										
	37-680	SF										
	37-690	SF										
	37-70	SF										
	37-700	SF										
	37-710	SF										
	37-716	SF										
	37-718	SF										
	37-720	SF										
	37-730	SF										
	37-740	SF										
	37-750	SF										
	37-760	SF										
	37-770	SF										
	37-780	SF										
	37-790	SF										
	37-80	SF										
	37-800	SF										
	37-810	SF										
	37-820	SF										
	37-830	SF										
	37-840	SF										
	37-850	SF										
	37-860	SF										
	37-870	SF										
	37-880	SF										
	37-890	SF										
	37-890.50	SF										
	37-890.60	SF										
	37-891	SF										
	37-892	SF										
	37-893	SF										
	37-90	SF										
	37-900	SF										
	37-910	SF										
	37-920	SF										
	37-930	SF										
	37-940	SF										
	37-950	SF										
	37-958	SF										
	37-959	SF										
	37-961	SF										
	37-962	SF										
	37-970	SF										
	37-980	SF										
	37-990	SF										
	38-10	SF										
	38-100	SF										
	38-1000	SF										
	38-1010	SF										
	38-1020	SF										
	38-1030	SF										
	38-1040	SF										
	38-1050	SF										
	38-1060	SF										
	38-1070	SF										
	38-1080	SF										
	38-1090	SF										
	38-110	SF										
	38-1100	SF										
	38-1110	SF										
	38-1120	SF										
	38-1130	SF										
	38-1140	SF										
	38-1150	SF										
	38-1160	SF										
	38-1170	SF										
	38-1180	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	38-1190	SF										
	38-120	SF										
	38-1200	SF										
	38-1210	SF										
	38-1220	SF										
	38-1230	SF										
	38-1240	SF										
	38-1250	SF										
	38-1260	SF										
	38-1270	SF										
	38-1280	SF										
	38-1290	SF										
	38-130	SF										
	38-1300	SF										
	38-1310	SF										
	38-1320	SF										
	38-1330	SF										
	38-1340	SF										
	38-1350	SF										
	38-1360	SF										
	38-1370	SF										
	38-1370.01	SF										
	38-1370.02	SF										
	38-1370.03	SF										
	38-1370.04	SF										
	38-1370.05	SF										
	38-1370.06	SF										
	38-1370.07	SF										
	38-1370.08	SF										
	38-1370.09	SF										
	38-1370.10	SF										
	38-1370.11	SF										
	38-1370.12	SF										
	38-1370.13	SF										
	38-1370.14	SF										
	38-1370.15	SF										
	38-1370.16	SF										
	38-1370.17	SF										
	38-1370.18	SF										
	38-1370.19	SF										
	38-1370.20	SF										
	38-1370.21	SF										
	38-1370.22	SF										
	38-1370.23	SF										
	38-1370.24	SF										
	38-1370.25	SF										
	38-1370.26	SF										
	38-1370.27	SF										
	38-1370.28	SF										
	38-1370.29	SF										
	38-1370.30	SF										
	38-1370.31	SF										
	38-1370.32	SF										
	38-1370.33	SF										
	38-1370.34	SF										
	38-1370.35	SF										
	38-1370.36	SF										
	38-1370.37	SF										
	38-1370.38	SF										
	38-1370.39	SF										
	38-1370.40	SF										
	38-1370.41	SF										
	38-1370.42	SF										
	38-1370.43	SF										
	38-1370.44	SF										
	38-1370.45	SF										
	38-1370.46	SF										
	38-1370.47	SF										
	38-1370.48	SF										
	38-1370.49	SF										
	38-1370.50	SF										
	38-1370.51	SF										
	38-1370.52	SF										
	38-1370.53	SF										
	38-1370.54	SF										
	38-1370.55	SF										
	38-1370.56	SF										
	38-1370.57	SF										
	38-1370.58	SF										
	38-1370.59	SF										
	38-1370.60	SF										
	38-1370.61	SF										
	38-1370.62	SF										
	38-1370.63	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	38-1370.64	SF										
	38-1370.65	SF										
	38-1370.66	SF										
	38-1370.67	SF										
	38-1370.68	SF										
	38-1370.69	SF										
	38-1370.70	SF										
	38-1370.71	SF										
	38-1370.72	SF										
	38-1370.73	SF										
	38-1370.74	SF										
	38-1380	SF										
	38-1390	SF										
	38-1392	SF										
	38-140	SF										
	38-1400	SF										
	38-1410	SF										
	38-1420	SF										
	38-1430	SF										
	38-1440	SF										
	38-1450	SF										
	38-1460	SF										
	38-1470	SF										
	38-1480	SF										
	38-1490	SF										
	38-150	SF										
	38-1500	SF										
	38-1510	SF										
	38-1520	SF										
	38-1530	SF										
	38-1540	SF										
	38-1550	SF										
	38-1560	SF										
	38-1565	SF										
	38-1570	SF										
	38-1580	SF										
	38-1590	SF										
	38-160	SF										
	38-1600	SF										
	38-1610	SF										
	38-1620	SF										
	38-1630	SF										
	38-1640	SF										
	38-1650	SF										
	38-1660	SF										
	38-1670	SF										
	38-1680	SF										
	38-1690	SF										
	38-170	SF										
	38-1700	SF										
	38-1705	SF										
	38-1710	SF										
	38-1720	SF										
	38-1730	SF										
	38-1740	SF										
	38-1750	SF										
	38-1760	SF										
	38-1770	SF										
	38-1780	SF										
	38-180	SF										
	38-190	SF										
	38-20	SF										
	38-200	SF										
	38-210	SF										
	38-220	SF										
	38-230	SF										
	38-240	SF										
	38-250	SF										
	38-260	SF										
	38-270	SF										
	38-280	SF										
	38-290	SF										
	38-30	SF										
	38-300	SF										
	38-310	SF										
	38-320	SF										
	38-330	SF										
	38-340	SF										
	38-342	SF										
	38-350	SF										
	38-355	SF										
	38-360	SF										
	38-361	SF										
	38-370	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	38-375	SF										
	38-380	SF										
	38-385	SF										
	38-390	SF										
	38-40	SF										
	38-400	SF										
	38-410	SF										
	38-420	SF										
	38-430	SF										
	38-440	SF										
	38-450	SF										
	38-460	SF										
	38-470	SF										
	38-475	SF										
	38-480	SF										
	38-490	SF										
	38-50	SF										
	38-500	SF										
	38-510	SF										
	38-520	SF										
	38-530	SF										
	38-540	SF										
	38-550	SF										
	38-560	SF										
	38-570	SF										
	38-580	SF										
	38-590	SF										
	38-595	SF										
	38-60	SF										
	38-600	SF										
	38-610	SF										
	38-620	SF										
	38-624	SF										
	38-626	SF										
	38-630	SF										
	38-640	SF										
	38-650	SF										
	38-660	SF										
	38-670	SF										
	38-680	SF										
	38-690	SF										
	38-70	SF										
	38-700	SF										
	38-710	SF										
	38-720	SF										
	38-730	SF										
	38-740	SF										
	38-750	SF										
	38-760	SF										
	38-770	SF										
	38-780	SF										
	38-790	SF										
	38-80	SF										
	38-800	SF										
	38-810	SF										
	38-820	SF										
	38-830	SF										
	38-835	SF										
	38-840	SF										
	38-850	SF										
	38-860	SF										
	38-870	SF										
	38-880	SF										
	38-890	SF										
	38-90	SF										
	38-900	SF										
	38-910	SF										
	38-920	SF										
	38-930	SF										
	38-940	SF										
	38-950	SF										
	38-960	SF										
	38-970	SF										
	38-980	SF										
	38-990	SF										
	39-10	SF										
	39-100	SF										
	39-1000	SF										
	39-1010	SF										
	39-1020	SF										
	39-1030	SF										
	39-1040	SF										
	39-105	SF										
	39-1050	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	39-1060	SF										
	39-1070	SF										
	39-1080	SF										
	39-1090	SF										
	39-110	SF										
	39-1100	SF										
	39-1110	SF										
	39-1120	SF										
	39-1130	SF										
	39-1140	SF										
	39-1150	SF										
	39-1160	SF										
	39-1170	SF										
	39-1180	SF										
	39-1190	SF										
	39-120	SF										
	39-1200	SF										
	39-1210	SF										
	39-1220	SF										
	39-1230	SF										
	39-1235	SF										
	39-1240	SF										
	39-1250	SF										
	39-1260	SF										
	39-1270	SF										
	39-1280	SF										
	39-1290	SF										
	39-130	SF										
	39-1300	SF										
	39-1310	SF										
	39-1320	SF										
	39-1330	SF										
	39-1340	SF										
	39-1350	SF										
	39-1360	SF										
	39-1370	SF										
	39-1380	SF										
	39-1390	SF										
	39-140	SF										
	39-1400	SF										
	39-1410	SF										
	39-1420	SF										
	39-1430	SF										
	39-1440	SF										
	39-15	SF										
	39-150	SF										
	39-170	SF										
	39-180	SF										
	39-185	SF										
	39-190	SF										
	39-20	SF										
	39-200	SF										
	39-210	SF										
	39-220	SF										
	39-230	SF										
	39-235	SF										
	39-240	SF										
	39-245	SF										
	39-250	SF										
	39-260	SF										
	39-270	SF										
	39-271	SF										
	39-280	SF										
	39-290	SF										
	39-30	SF										
	39-300	SF										
	39-310	SF										
	39-320	SF										
	39-330	SF										
	39-340	SF										
	39-350	SF										
	39-360	SF										
	39-370	SF										
	39-380	SF										
	39-390	SF										
	39-40	SF										
	39-400	SF										
	39-410	SF										
	39-420	SF										
	39-430	SF										
	39-440	SF										
	39-450	SF										
	39-460	SF										
	39-470	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	39-472	SF										
	39-474	SF										
	39-480	SF										
	39-490	SF										
	39-50	SF										
	39-500	SF										
	39-510	SF										
	39-520	SF										
	39-530	SF										
	39-540	SF										
	39-55	SF										
	39-550	SF										
	39-560	SF										
	39-570	SF										
	39-578	SF										
	39-580	SF										
	39-588	SF										
	39-590	SF										
	39-60	SF										
	39-600	SF										
	39-610	SF										
	39-620	SF										
	39-630	SF										
	39-640	SF										
	39-650	SF										
	39-660	SF										
	39-670	SF										
	39-680	SF										
	39-690	SF										
	39-70	SF										
	39-700	SF										
	39-710	SF										
	39-720	SF										
	39-730	SF										
	39-740	SF										
	39-750	SF										
	39-754	SF										
	39-756	SF										
	39-758	SF										
	39-760	SF										
	39-770	SF										
	39-780	SF										
	39-790	SF										
	39-80	SF										
	39-800	SF										
	39-810	SF										
	39-820	SF										
	39-830	SF										
	39-840	SF										
	39-850	SF										
	39-860	SF										
	39-870	SF										
	39-880	SF										
	39-890	SF										
	39-90	SF										
	39-900	SF										
	39-910	SF										
	39-920	SF										
	39-930	SF										
	39-940	SF										
	39-950	SF										
	39-960	SF										
	39-970	SF										
	39-980	SF										
	39-990	SF										
	4-100	SF										
	4-1010	SF										
	4-1015	SF										
	4-1030	SF										
	4-140	SF										
	4-155	SF										
	4-180	SF										
	4-182	SF										
	4-190	SF										
	4-20	SF										
	4-200	SF										
	4-210	SF										
	4-220	SF										
	4-230	SF										
	4-240	SF										
	4-250	SF										
	4-260	SF										
	4-270	SF										
	4-271	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	4-280	SF										
	4-290	SF										
	4-30	SF										
	4-305	SF										
	4-310	SF										
	4-311	SF										
	4-320	SF										
	4-321	SF										
	4-330	SF										
	4-360	SF										
	4-370	SF										
	4-380	SF										
	4-391	SF										
	4-392	SF										
	4-40	SF										
	4-40.01	SF										
	4-400	SF										
	4-402	SF										
	4-414	SF										
	4-416	SF										
	4-417	SF										
	4-420	SF										
	4-430	SF										
	4-440	SF										
	4-450	SF										
	4-470	SF										
	4-475	SF										
	4-480	SF										
	4-50	SF										
	4-50.01	SF										
	4-500	SF										
	4-510	SF										
	4-530	SF										
	4-550	SF										
	4-560	SF										
	4-570	SF										
	4-580	SF										
	4-590	SF										
	4-60	SF										
	4-600	SF										
	4-610	SF										
	4-620	SF										
	4-630	SF										
	4-640	SF										
	4-650	SF										
	4-660	SF										
	4-670	SF										
	4-680	SF										
	4-690	SF										
	4-70	SF										
	4-700	SF										
	4-710	SF										
	4-720	SF										
	4-730	SF										
	4-90	SF										
	5-10	SF										
	5-100	SF										
	5-115	SF										
	5-125	SF										
	5-130	SF										
	5-150	SF										
	5-180	SF										
	5-181	SF										
	5-182	SF										
	5-220	SF										
	5-300	SF										
	5-311	SF										
	5-370	SF										
	5-370.50	SF										
	5-40	SF										
	5-450	SF										
	5-451	SF										
	5-460	SF										
	5-481	SF										
	5-490	SF										
	5-50	SF										
	5-520	SF										
	5-530	SF										
	5-540	SF										
	5-560	SF										
	5-562	SF										
	5-580	SF										
	5-60	SF										
	5-620	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	5-630	SF										
	5-631	SF										
	5-632	SF										
	5-633	SF										
	5-640	SF										
	5-660	SF										
	5-670	SF										
	5-670.01	SF										
	5-670.03	SF										
	5-670.05	SF										
	5-670.06	SF										
	5-670.07	SF										
	5-675	SF										
	5-676	SF										
	5-677	SF										
	5-679.10	SF										
	5-679.30	SF										
	5-679.40	SF										
	5-679.41	SF										
	5-679.42	SF										
	5-679.75	SF										
	5-679.76	SF										
	5-680	SF										
	5-70	SF										
	5-710	SF										
	5-711	SF										
	5-713	SF										
	5-714	SF										
	5-714.10	SF										
	5-714.13	SF										
	5-714.16	SF										
	5-714.17	SF										
	5-714.19	SF										
	5-714.20	SF										
	5-714.21	SF										
	5-720	SF										
	5-725	SF										
	5-730	SF										
	5-731	SF										
	5-80	SF										
	6-100	SF										
	6-1000	SF										
	6-1010	SF										
	6-1011	SF										
	6-1020	SF										
	6-1030	SF										
	6-1040	SF										
	6-1040.01	SF										
	6-1040.02	SF										
	6-1040.03	SF										
	6-1040.06	SF										
	6-1040.07	SF										
	6-1040.08	SF										
	6-1040.15	SF										
	6-1040.20	SF										
	6-1040.22	SF										
	6-1040.23	SF										
	6-1040.24	SF										
	6-1040.25	SF										
	6-1040.26	SF										
	6-1040.34	SF										
	6-1040.36	SF										
	6-1040.37	SF										
	6-1050	SF										
	6-1051	SF										
	6-1060	SF										
	6-1060.02	SF										
	6-1060.03	SF										
	6-1060.05	SF										
	6-1060.06	SF										
	6-1060.07	SF										
	6-1060.08	SF										
	6-1060.09	SF										
	6-1060.10	SF										
	6-1060.11	SF										
	6-1060.12	SF										
	6-1060.13	SF										
	6-1061	SF										
	6-1061.03	SF										
	6-1062	SF										
	6-1070	SF										
	6-1080	SF										
	6-1090	SF										
	6-1100	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	6-1150	SF										
	6-1160	SF										
	6-1170	SF										
	6-1180	SF										
	6-1220	SF										
	6-1230	SF										
	6-1240	SF										
	6-1250	SF										
	6-1260	SF										
	6-1270	SF										
	6-1280	SF										
	6-130	SF										
	6-1300	SF										
	6-1311	SF										
	6-1320	SF										
	6-1330	SF										
	6-1340	SF										
	6-1350	SF										
	6-1360	SF										
	6-1370	SF										
	6-1380	SF										
	6-1390	SF										
	6-140	SF										
	6-1410	SF										
	6-1420	SF										
	6-1430	SF										
	6-1440	SF										
	6-1450	SF										
	6-1455	SF										
	6-1470	SF										
	6-1480	SF										
	6-1495	SF										
	6-1520	SF										
	6-1520.02	SF										
	6-1540	SF										
	6-1551	SF										
	6-1560	SF										
	6-1570	SF										
	6-1580	SF										
	6-1590	SF										
	6-160	SF										
	6-1600	SF										
	6-1610	SF										
	6-1640	SF										
	6-1650	SF										
	6-1660	SF										
	6-1670	SF										
	6-170	SF										
	6-1700	SF										
	6-1705	SF										
	6-1710	SF										
	6-1720	SF										
	6-1730	SF										
	6-1740	SF										
	6-1741	SF										
	6-1743	SF										
	6-1744	SF										
	6-1745	SF										
	6-1750	SF										
	6-1752	SF										
	6-1760	SF										
	6-1780	SF										
	6-1790	SF										
	6-180	SF										
	6-1800	SF										
	6-1801	SF										
	6-1802	SF										
	6-1804	SF										
	6-1805	SF										
	6-1820	SF										
	6-1830	SF										
	6-1840	SF										
	6-1850	SF										
	6-1851	SF										
	6-1860	SF										
	6-190	SF										
	6-1900	SF										
	6-1910	SF										
	6-1940	SF										
	6-1950	SF										
	6-1970	SF										
	6-1980	SF										
	6-1990	SF										
	6-20	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	6-200	SF										
	6-2000	SF										
	6-2011	SF										
	6-2020	SF										
	6-2030	SF										
	6-2040	SF										
	6-2050	SF										
	6-2060	SF										
	6-2070.01	SF										
	6-2090	SF										
	6-2100	SF										
	6-2110	SF										
	6-2130	SF										
	6-2150	SF										
	6-2160	SF										
	6-2170	SF										
	6-2190	SF										
	6-2200	SF										
	6-2220	SF										
	6-2230	SF										
	6-2240	SF										
	6-2260	SF										
	6-2270	SF										
	6-2280	SF										
	6-2290	SF										
	6-230	SF										
	6-2300	SF										
	6-2310	SF										
	6-2320	SF										
	6-2330	SF										
	6-2340	SF										
	6-2350	SF										
	6-2360	SF										
	6-2370	SF										
	6-2375	SF										
	6-2380	SF										
	6-2390	SF										
	6-2400	SF										
	6-2401	SF										
	6-2402	SF										
	6-2403	SF										
	6-2404	SF										
	6-2415	SF										
	6-2420	SF										
	6-2430	SF										
	6-2440	SF										
	6-2450	SF										
	6-2461	SF										
	6-2470	SF										
	6-2480	SF										
	6-2490	SF										
	6-2500	SF										
	6-2560	SF										
	6-2570	SF										
	6-2571	SF										
	6-2580	SF										
	6-2590	SF										
	6-260	SF										
	6-2600	SF										
	6-2610	SF										
	6-2634	SF										
	6-2635	SF										
	6-2636	SF										
	6-2640	SF										
	6-2650.50	SF										
	6-2651	SF										
	6-2653	SF										
	6-2654	SF										
	6-2655	SF										
	6-2670	SF										
	6-2680	SF										
	6-2690	SF										
	6-2700	SF										
	6-2720	SF										
	6-2725	SF										
	6-2740	SF										
	6-2750	SF										
	6-2760	SF										
	6-2765	SF										
	6-2780	SF										
	6-2790	SF										
	6-280	SF										
	6-2800	SF										
	6-2810	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	6-2820	SF										
	6-2830	SF										
	6-2840	SF										
	6-2850	SF										
	6-2870	SF										
	6-2880	SF										
	6-2890	SF										
	6-2900	SF										
	6-291	SF										
	6-2919	SF										
	6-2920	SF										
	6-293	SF										
	6-2930	SF										
	6-2940	SF										
	6-2950	SF										
	6-2960	SF										
	6-2970	SF										
	6-2975	SF										
	6-2977	SF										
	6-2980	SF										
	6-2991	SF										
	6-30	SF										
	6-300	SF										
	6-3000	SF										
	6-3010	SF										
	6-3020.01	SF										
	6-3020.03	SF										
	6-3025	SF										
	6-3035	SF										
	6-3040	SF										
	6-3050	SF										
	6-3050.50	SF										
	6-3050.75	SF										
	6-3050.85	SF										
	6-3051	SF										
	6-3051.02	SF										
	6-3055.10	SF										
	6-3055.20	SF										
	6-3060	SF										
	6-3061	SF										
	6-3071	SF										
	6-3071.02	SF										
	6-3072	SF										
	6-3072.02	SF										
	6-3075	SF										
	6-3076	SF										
	6-3079	SF										
	6-3079.50	SF										
	6-3080	SF										
	6-3090	SF										
	6-3095	SF										
	6-3097	SF										
	6-31	SF										
	6-310	SF										
	6-3100	SF										
	6-3105	SF										
	6-3106	SF										
	6-3120	SF										
	6-3125	SF										
	6-3126	SF										
	6-3140.25	SF										
	6-3140.27	SF										
	6-3140.28	SF										
	6-3140.35	SF										
	6-3140.37	SF										
	6-3140.50	SF										
	6-3140.75	SF										
	6-3140.76	SF										
	6-3141	SF										
	6-3143	SF										
	6-3146	SF										
	6-3150	SF										
	6-3170	SF										
	6-3180	SF										
	6-3181	SF										
	6-3183	SF										
	6-32	SF										
	6-320	SF										
	6-3210	SF										
	6-3220	SF										
	6-3225	SF										
	6-3230	SF										
	6-3240	SF										
	6-3250	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	6-3260	SF										
	6-3280	SF										
	6-3282	SF										
	6-3310	SF										
	6-3320	SF										
	6-3330	SF										
	6-3350	SF										
	6-3360	SF										
	6-3380	SF										
	6-3400	SF										
	6-3410	SF										
	6-3425	SF										
	6-3433	SF										
	6-3434	SF										
	6-3435	SF										
	6-3438.50	SF										
	6-3438.70	SF										
	6-3440	SF										
	6-3450	SF										
	6-3480	SF										
	6-3481	SF										
	6-3482	SF										
	6-3483	SF										
	6-350	SF										
	6-3500	SF										
	6-3510	SF										
	6-3530	SF										
	6-3545	SF										
	6-3550	SF										
	6-3555	SF										
	6-3570	SF										
	6-3581	SF										
	6-3590	SF										
	6-360	SF										
	6-3600	SF										
	6-3618	SF										
	6-3619	SF										
	6-3625	SF										
	6-3626	SF										
	6-3627	SF										
	6-3628	SF										
	6-3630	SF										
	6-3640	SF										
	6-3650	SF										
	6-370	SF										
	6-380	SF										
	6-40	SF										
	6-40.01	SF										
	6-40.02	SF										
	6-40.03	SF										
	6-41	SF										
	6-410	SF										
	6-420	SF										
	6-425	SF										
	6-43	SF										
	6-430	SF										
	6-440	SF										
	6-45	SF										
	6-461	SF										
	6-462	SF										
	6-47	SF										
	6-47.01	SF										
	6-47.03	SF										
	6-470	SF										
	6-480	SF										
	6-49	SF										
	6-49.01	SF										
	6-490	SF										
	6-499	SF										
	6-50	SF										
	6-51	SF										
	6-510	SF										
	6-520	SF										
	6-521	SF										
	6-530	SF										
	6-54	SF										
	6-54.10	SF										
	6-54.20	SF										
	6-540	SF										
	6-55	SF										
	6-550	SF										
	6-560	SF										
	6-580	SF										
	6-590	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	6-600	SF										
	6-620	SF										
	6-650	SF										
	6-670	SF										
	6-70	SF										
	6-700	SF										
	6-730	SF										
	6-740	SF										
	6-750	SF										
	6-760	SF										
	6-770	SF										
	6-790	SF										
	6-80	SF										
	6-800	SF										
	6-811	SF										
	6-813	SF										
	6-820	SF										
	6-830	SF										
	6-840	SF										
	6-850	SF										
	6-860	SF										
	6-865	SF										
	6-870	SF										
	6-880	SF										
	6-890	SF										
	6-90	SF										
	6-900	SF										
	6-910	SF										
	6-930	SF										
	6-940	SF										
	6-950	SF										
	6-970	SF										
	6-991	SF										
	7-05	SF										
	7-135	SF										
	7-2100	SF										
	7-2110	SF										
	7-2175	SF										
	7-2176	SF										
	7-2177	SF										
	7-2179	SF										
	7-2223	SF										
	7-2224	SF										
	7-2225	SF										
	7-2226	SF										
	7-2228	SF										
	7-2231	SF										
	7-2232	SF										
	7-2235	SF										
	7-2270.01	SF										
	7-2270.02	SF										
	7-2270.03	SF										
	7-2270.05	SF										
	7-2270.15	SF										
	7-2270.20	SF										
	7-2270.30	SF										
	7-2270.31	SF										
	7-2270.33	SF										
	7-2270.36	SF										
	7-2270.39	SF										
	7-2270.42	SF										
	7-2270.45	SF										
	7-2270.48	SF										
	7-2270.51	SF										
	7-2270.54	SF										
	7-2270.57	SF										
	7-2270.61	SF										
	7-2270.64	SF										
	7-2270.67	SF										
	7-2270.70	SF										
	7-2270.71	SF										
	7-2270.74	SF										
	7-2270.76	SF										
	7-2270.77	SF										
	7-2270.80	SF										
	7-2276	SF										
	7-2277	SF										
	7-2345	SF										
	7-2390	SF										
	7-2405	SF										
	7-2581	SF										
	7-2586	SF										
	7-2587	SF										
	7-2632	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	7-2634	SF										
	7-2636	SF										
	7-2638	SF										
	7-264	SF										
	7-2640	SF										
	7-2642	SF										
	7-2644	SF										
	7-2646	SF										
	7-2648	SF										
	7-2649	SF										
	7-2722	SF										
	7-2723	SF										
	7-2724	SF										
	7-2725	SF										
	7-2726	SF										
	7-2727	SF										
	7-2728	SF										
	7-2729	SF										
	7-2730	SF										
	7-2731	SF										
	7-2740	SF										
	7-2741	SF										
	7-2810.50	SF										
	7-2811	SF										
	7-2811.05	SF										
	7-2811.20	SF										
	7-2811.25	SF										
	7-2811.30	SF										
	7-2811.35	SF										
	7-2811.40	SF										
	7-2811.45	SF										
	7-2811.50	SF										
	7-2811.55	SF										
	7-2811.60	SF										
	7-2811.65	SF										
	7-2812	SF										
	7-2813	SF										
	7-2815	SF										
	7-2816	SF										
	7-2817	SF										
	7-2818	SF										
	7-2819	SF										
	7-2820	SF										
	7-2845	SF										
	7-2849	SF										
	7-2911	SF										
	7-2935	SF										
	7-2981	SF										
	7-2982	SF										
	7-2983	SF										
	7-2985	SF										
	7-305	SF										
	7-3150	SF										
	7-3165	SF										
	7-3225	SF										
	7-3259	SF										
	7-3261	SF										
	7-3321	SF										
	7-3324	SF										
	7-3325	SF										
	7-3327	SF										
	7-3361	SF										
	7-3450	SF										
	7-3455	SF										
	7-3456	SF										
	7-3465	SF										
	7-3725	SF										
	7-395	SF										
	7-400	SF										
	7-405	SF										
	7-4073	SF										
	7-4125	SF										
	7-4145	SF										
	7-4181	SF										
	7-4205	SF										
	7-4206	SF										
	7-4208	SF										
	7-423	SF										
	7-423.10	SF										
	7-425	SF										
	7-426	SF										
	7-427	SF										
	7-428	SF										
	7-429	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	7-429.15	SF										
	7-429.16	SF										
	7-429.30	SF										
	7-429.31	SF										
	7-430	SF										
	7-4445	SF										
	7-4447	SF										
	7-4495	SF										
	7-4496	SF										
	7-4515	SF										
	7-4516	SF										
	7-4520.01	SF										
	7-4520.02	SF										
	7-4520.03	SF										
	7-4520.04	SF										
	7-460	SF										
	7-461	SF										
	7-465	SF										
	7-4790	SF										
	7-4801	SF										
	7-4815	SF										
	7-4816	SF										
	7-4817	SF										
	7-4818	SF										
	7-4841	SF										
	7-4885	SF										
	7-4886	SF										
	7-4887	SF										
	7-4888	SF										
	7-5250	SF										
	7-5260	SF										
	7-5270	SF										
	7-5280	SF										
	7-5280.50	SF										
	7-5290	SF										
	7-5467	SF										
	7-5468	SF										
	7-5469	SF										
	7-5485	SF										
	7-5487	SF										
	7-5488	SF										
	7-5490	SF										
	7-5491	SF										
	7-5492	SF										
	7-5493	SF										
	7-5494	SF										
	7-5505	SF										
	7-5510	SF										
	7-5511	SF										
	7-5531	SF										
	7-5540	SF										
	7-5555	SF										
	7-5557	SF										
	7-5580	SF										
	7-5580.01	SF										
	7-5581	SF										
	7-5640	SF										
	7-5641	SF										
	7-5642	SF										
	7-57	SF										
	7-571	SF										
	7-572	SF										
	7-572.10	SF										
	7-573	SF										
	7-573.50	SF										
	7-573.60	SF										
	7-573.70	SF										
	7-574	SF										
	7-5741	SF										
	7-575	SF										
	7-576	SF										
	7-578	SF										
	7-579	SF										
	7-5801	SF										
	7-5955	SF										
	7-5995	SF										
	7-6000	SF										
	7-6010	SF										
	7-6121	SF										
	7-6175	SF										
	7-6201	SF										
	7-6202	SF										
	7-6205	SF										
	7-6207	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	7-6245	SF										
	7-6371	SF										
	7-6390	SF										
	7-6391	SF										
	7-6565	SF										
	7-6567	SF										
	7-6575	SF										
	7-6576	SF										
	7-6611	SF										
	7-6691	SF										
	7-6705	SF										
	7-6745	SF										
	7-6855	SF										
	7-6856	SF										
	7-6871	SF										
	7-6880	SF										
	7-6891	SF										
	7-6940	SF										
	7-6941	SF										
	7-6945	SF										
	7-6946	SF										
	7-6947	SF										
	7-6948	SF										
	7-6955	SF										
	7-7061	SF										
	7-7062	SF										
	7-7180	SF										
	7-7251	SF										
	7-7252	SF										
	7-730	SF										
	7-731	SF										
	7-735	SF										
	7-736	SF										
	7-755	SF										
	7-7551	SF										
	7-756	SF										
	7-7645	SF										
	7-7730	SF										
	7-7735	SF										
	7-7778	SF										
	7-7785	SF										
	7-7786	SF										
	7-7787	SF										
	7-7805	SF										
	7-7806	SF										
	7-7843	SF										
	7-7844	SF										
	7-7851	SF										
	7-7852	SF										
	7-7853	SF										
	7-7854	SF										
	7-7855	SF										
	7-7856	SF										
	7-7857	SF										
	7-7858	SF										
	7-7895	SF										
	7-7897	SF										
	7-7905	SF										
	7-7905.01	SF										
	7-7906	SF										
	7-7906.50	SF										
	7-7907	SF										
	7-7970	SF										
	7-7970.50	SF										
	7-7972	SF										
	7-7973	SF										
	7-7973.50	SF										
	7-7973.55	SF										
	7-7974	SF										
	7-7974.01	SF										
	7-7974.02	SF										
	7-7974.10	SF										
	7-7974.15	SF										
	7-7974.25	SF										
	7-7974.26	SF										
	7-7974.27	SF										
	7-7974.29	SF										
	7-7974.30	SF										
	7-7974.31	SF										
	7-7974.32	SF										
	7-7974.33	SF										
	7-7974.34	SF										
	7-7974.35	SF										
	7-7974.36	SF										

SITE ID	LOCATIONAL IDENTIFIER	BUILDING TYPE	POINT-OF-ENTRY OR POINT-OF-USE TREATMENT PRESENT?	BUILDING PLUMBING MATERIAL 1	BUILDING PLUMBING MATERIAL 2	BUILDING PLUMBING MATERIAL INSTALL DATE (YYYY)	SAMPLING PLAN LOCATION	SAMPLING SITE TIER	REPLACED LSL PUBLIC OR PRIVATE SIDE? (DURING OR AFTER 2024)	NEW REPLACED SERVICE LINE MATERIAL	LSL REPLACEMENT DATE (MM/DD/YYYY)	COMMENTS
	7-7974.50	SF										
	7-7974.52	SF										
	7-7974.60	SF										
	7-7974.62	SF										
	7-7975	SF										
	7-8030	SF										
	7-8031	SF										
	7-8033	SF										
	7-8035	SF										
	7-8035.10	SF										
	7-8037	SF										
	7-8038	SF										
	7-8061	SF										
	7-8231	SF										
	7-8271	SF										
	7-8290	SF										
	7-8351	SF										
	7-8361	SF										
	7-8362	SF										
	7-8363	SF										
	7-8511	SF										
	7-8512	SF										
	7-8525	SF										
	7-8585	SF										
	7-8585.01	SF										
	7-8585.02	SF										
	7-8585.03	SF										
	7-8585.04	SF										
	7-8755	SF										
	7-879	SF										
	7-8821	SF										
	7-8822	SF										
	7-8851	SF										
	7-955	SF										
	7-955.01	SF										
	7-955.02	SF										
	7-955.03	SF										
	7-957	SF										
	7-958	SF										
	7-959	SF										
	7-960	SF										
	7-961	SF										
	7-962	SF										
	7-965	SF										
	7-966	SF										
	7-970	SF										
	7-972	SF										