

h) LV Chlorine House WAC Piped Water Overseas Testing 2021

CLIENT	SAMPLE DESCRIPTION	MATRIX	DATE_SAMP	TIME	DATE_RECV	DATE_PRINT	ANALYSIS METHOD	SDG_NUM	CAS_NUMBER	COMPOUND_NAME	UNITS	ReportedResult	MAXIMUM ALLOWED	REMARKS	BATCH_ID	PCT_SOLUTIONS	COMPOUND TYPE	
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	56-23-5		Carbon tetrachloride	mg/L	<0.00011	0.00011 <U>H H3	0.0005	0.00011	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	108-90-7		Chlorobenzene	mg/L	<0.00016	0.00016 <U>H H3	0.0005	0.00016	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	95-50-1		1,2-Dichlorobenzene	mg/L	<0.00016	0.00016 <U>H H3	0.0005	0.00016	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	106-46-7		1,4-Dichlorobenzene	mg/L	<0.00013	0.00013 <U>H H3	0.0005	0.00013	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	107-06-2		1,2-Dichloroethane	mg/L	<0.000086	0.000086 <U>H H3	0.0005	0.000086	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	75-35-4		1,1-Dichloroethane	mg/L	<0.00015	0.00015 <U>H H3	0.0005	0.00015	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	156-59-2		cis-1,2-Dichloroethene	mg/L	<0.00009	0.00009 <U>H H3	0.0005	0.00009	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	156-60-5		trans-1,2-Dichloroethene	mg/L	<0.00009	0.00009 <U>H H3	0.0005	0.00009	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	78-87-5		1,2-Dichloropropane	mg/L	<0.000096	0.000096 <U>H H3	0.0005	0.000096	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	100-41-4		Ethylbenzene	mg/L	<0.000099	0.000099 <U>H H3	0.0005	0.000099	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	75-09-2		Methylene Chloride	mg/L	<0.0002	0.0002 <U>H H3	0.0005	0.0002	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	100-42-5		Syrene	mg/L	<0.000089	0.000089 <U>H H3	0.0005	0.000089	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	127-18-4		Tetrachloroethene	mg/L	<0.00018	0.00018 <U>H H3	0.0005	0.00018	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	108-88-3		Toluene	mg/L	<0.000086	0.000086 <U>H H3	0.0005	0.000086	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	120-82-1		1,2,4-Trichlorobenzene	mg/L	<0.00012	0.00012 <U>H H3	0.0005	0.00012	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	71-55-6		1,1,1-Trichloroethane	mg/L	<0.00015	0.00015 <U>H H3	0.0005	0.00015	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	79-00-5		1,1,2-Trichloroethane	mg/L	<0.00016	0.00016 <U>H H3	0.0005	0.00016	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	75-01-4		Vinyl chloride	mg/L	<0.00016	0.00016 <U>H H3	0.0005	0.00016	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	67-66-3		Chloroform	mg/L	<0.0002	0.0002 <U>H H3	0.0005	0.0002	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	75-27-4		Dichloromethane	mg/L	0.00016	0.00016 <U>H H3	0.0005	0.00017	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	75-25-2		Bromoform	mg/L	0.00031	0.00031 <U>H H3	0.0005	0.00013	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	124-48-1		Chlorodibromomethane	mg/L	<0.000093	0.000093 <U>H H3	0.0005	0.000093	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	163-04-4		Methyl tert-butyl ether	mg/L	<0.00043	0.00043 <U>H H3	0.001	0.00043	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	91-20-3		Naphthalene	mg/L	<0.00013	0.00013 <U>H H3	0.0005	0.00013	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	79-34-5		1,1,2-Tetrachloroethane	mg/L	<0.00013	0.00013 <U>H H3	0.0005	0.00013	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	71-01-6		Trichloroethene	mg/L	<0.00013	0.00013 <U>H H3	0.0005	0.00013	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	27-08-21		524.2	1330-20-7		Xylenes, Total	mg/L	<0.000086	0.000086 <U>H H3	0.0005	0.000086	1 680-682575	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	26-08-21		524.2	16984-48-8		Fluoride	mg/L	<0.04	0.04 <U>	0.1	0.04	1 680-682367	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	28-08-21		44436	2007 Rev 4.4		Copper	mg/L	0.002	0.002 <U>	0.02	0.0018	1 680-682750	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	28-08-21		44436	2007 Rev 4.4		Iron	mg/L	<0.017	0.017 <U>	0.05	0.017	1 680-682750	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	28-08-21		44436	2007 Rev 4.4		Manganese	mg/L	<0.001	0.001 <U>	0.01	0.001	1 680-682750	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	28-08-21		44436	2007 Rev 4.4		Zinc	mg/L	0.44	0.44 <U>	0.02	0.007	1 680-682750	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	375-22-4		Perfluorobutanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	2706-90-3		Perfluoropentanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	307-24-4		Perfluorohexanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	375-73-5		Perfluorheptanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	335-67-1		Perfluorooctanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	375-92-8		Perfluorononanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	1763-23-1		Perfluorodecanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	2706-91-4		Perfluoroundecanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	335-76-2		Perfluorododecanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	2058-94-8		Perfluorotridecanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	307-55-1		Perfluorotetradecanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	375-73-5		Perfluoropentadecanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	355-46-4		Perfluorohexadecanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	375-92-8		Perfluorheptadecanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	1763-23-1		Perfluorooctadecanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	2706-91-4		Perfluorononadecanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	763051-92-9		11-Chlorooctadecanoic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	757124-72-4		4,2 FT5	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	27619-97-2		1H,1H,2H,2H-perfluorooctanesulfonic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	39108-34-4		1H,1H,2H,2H-perfluorodecane sulfonic acid	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	151772-58-6		PFCEA B	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	377-73-1		PFCEA F	ng/L	<0.41	0.41 <U>	1.6	0.41	1 410-166995	0 Total	TARGET
LV CH Hse	Water	Water	24-08-21	00-01-00 8:50	09-01-21		44439	863090-89-5		PFCEA A	ng/L	&						