

Groundwater Sample Results and the Sample Location Report, SDG 320-39162

Naval Air Warfare Center Weapons Division China Lake China Lake, California

November 2019

LOCATION NAME	SITE NAME	INSTALLATION ID	LOCATION TYPE	LOCATION TYPE DESC	SDG	COORD X	COORD Y	ANALYTICAL METHOD GRP DESC	SAMPLE NAME	SAMPLE MATRIX	SAMPLE MATRIX DESC	COLLECT DATE
	_			Borehole/Soil boring					_	_		
ITC44-MW17	SITE 00044	CHINA_LAKE_NAWS	BH WLM	Monitoring well	320-39162-1	6657910.82	2438953.93	Perfluoroalkyl Compounds	ITC44-MW17-18SA	WG	Ground water	09-May-18
TT44-MW02	SITE 00044	CHINA_LAKE_NAWS	WLM	Monitoring well	320-39162-1	6659518.38	2438748.96	Perfluoroalkyl Compounds	TT44-MW02-18SA	WG	Ground water	09-May-18
				Borehole/Soil boring								
ETC44-MW04	SITE 00044	CHINA_LAKE_NAWS	BH WLM	Monitoring well	320-39162-1	6658479.89	2438679.86	Perfluoroalkyl Compounds	ETC44-MW04-18SA	WG	Ground water	09-May-18
				Borehole/Soil boring								
ETC44-MW04	SITE 00044	CHINA_LAKE_NAWS	BH WLM	Monitoring well	320-39162-1	6658479.89	2438679.86	Perfluoroalkyl Compounds	ETC44-MW04-18SA	WG	Ground water	09-May-18
				Borehole/Soil boring								
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				Borehole/Soil boring								
ITC44-MW16	SITE 00044	CHINA_LAKE_NAWS	BH WLM	Monitoring well	320-39162-1	6657868.54	2437605.28	Perfluoroalkyl Compounds	ITC44-MW16-18SA	WG	Ground water	09-May-18
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				Borehole/Soil boring	222 224 2		2420570.05		=======================================			
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ITCAA NAMAG	CITE OCC 4.4	CHINA LAKE NAME	Bu Laura	Borehole/Soil boring	220 20462 4	6657060.54	2427605.20	Deaft, and Had Comments	ITCAA NAMAC AOCA	1446	Committee	00.8440
ITC44-MW16	SITE 00044	CHINA_LAKE_NAWS	BH WLM	Monitoring well	320-39162-1	6657868.54	243/605.28	Perfluoroalkyl Compounds	ITC44-MW16-18SA	WG	Ground water	09-May-18
ITCAA NAVAAA	CITE 00044	CHINA LAKE NAME	DILL I MALINA	Borehole/Soil boring	220 20162 4	6657060 54	2427605.20	Porfluence Had Comments	ITCAA NAVAAC 1000	wc	Cuarradinatas	00 May 40
ITC44-MW16	SITE 00044	CHINA_LAKE_NAWS	BH WLM	Monitoring well	320-39162-1	6657868.54	2437605.28	Perfluoroalkyl Compounds	ITC44-MW16-18SA	WG	Ground water	09-May-18