



Groundwater Sample Results and the Sample Location Report, SDG IOE02

*Naval Facilities Expeditionary Logistics Center Port Hueneme
Port Hueneme, California*

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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
KCHA16-MW03	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195738.67	1881760.11	Perfluoroalkyl Compounds	KCHA16-MW03-080916	WG	Ground water	8/9/2016
KCHA16-MW01	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195764.29	1881810.61	Perfluoroalkyl Compounds	KCHA16-MW01D-080916	WG	Ground water	8/9/2016
KCHA16-MW03	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195738.67	1881760.11	Perfluoroalkyl Compounds	KCHA16-MW03-080916	WG	Ground water	8/9/2016
KCHA16-MW01	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195764.29	1881810.61	Perfluoroalkyl Compounds	KCHA16-MW01-080916	WG	Ground water	8/9/2016
KCHA16-MW01	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195764.29	1881810.61	Perfluoroalkyl Compounds	KCHA16-MW01D-080916	WG	Ground water	8/9/2016
KCHA16-MW02	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195786.01	1881772.68	Perfluoroalkyl Compounds	KCHA16-MW02-080916	WG	Ground water	8/9/2016
KCHA16-MW02	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195786.01	1881772.68	Perfluoroalkyl Compounds	KCHA16-MW02-080916	WG	Ground water	8/9/2016
KCHA16-MW03	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195738.67	1881760.11	Perfluoroalkyl Compounds	KCHA16-MW03-080916	WG	Ground water	8/9/2016
KCHA16-MW01	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195764.29	1881810.61	Perfluoroalkyl Compounds	KCHA16-MW01-080916	WG	Ground water	9-Aug-16
KCHA16-MW01	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195764.29	1881810.61	Perfluoroalkyl Compounds	KCHA16-MW01-080916	WG	Ground water	9-Aug-16
KCHA16-MW01	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195764.29	1881810.61	Perfluoroalkyl Compounds	KCHA16-MW01D-080916	WG	Ground water	9-Aug-16
KCHA16-MW02	AOC 000016	PORT_HUENEME_NB	WLM	Monitoring well	IOE02	6195786.01	1881772.68	Perfluoroalkyl Compounds	KCHA16-MW02-080916	WG	Ground water	9-Aug-16