

Preliminary Report

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JOB ID	SITE	FIELD ID	MATRIX	EVE	DATE SAMPLED	SAMPLE ID	ANALYSIS	COMPONENT	RESULT	REM	UNIT	PRIO
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842702	W-NH3	Ammonia-N	0.055		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842701	W-NH3	Ammonia-N			mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842703	W-NH3	Ammonia-N	0.049		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842699	W-CL-IC	Chloride	44		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842698	W-CL-IC	Chloride	42		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842700	W-CL-IC	Chloride	42		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842699	W-COLOR	Color (true)	45		PCU	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842698	W-COLOR	Color (true)	26		PCU	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842700	W-COLOR	Color (true)	26		PCU	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842699	W-F	Fluoride	0.13		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842698	W-F	Fluoride	0.12		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842700	W-F	Fluoride	0.12		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842702	W-TKN	Kjeldahl Nitrogen	0.75		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842701	W-TKN	Kjeldahl Nitrogen			mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842703	W-TKN	Kjeldahl Nitrogen	0.57		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842702	W-NO2NO3	NO2NO3-N	0.12		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842701	W-NO2NO3	NO2NO3-N			mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842703	W-NO2NO3	NO2NO3-N	0.28		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842705	W-PO4-F	O-Phosphate-P	0.028		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842704	W-PO4-F	O-Phosphate-P	0.017		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842706	W-PO4-F	O-Phosphate-P	0.017		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842702	W-TOC	Organic Carbon	11		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842701	W-TOC	Organic Carbon	8.1		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842703	W-TOC	Organic Carbon	8.1		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842699	W-SO4-IC	Sulfate	17		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842698	W-SO4-IC	Sulfate	18		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842700	W-SO4-IC	Sulfate	17		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842699	W-TDS	TDS	400		mg/L	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842698	W-TDS	TDS	443	A	mg/L	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842700	W-TDS	TDS	408		mg/L	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842699	ALKALINITY	Total Alkalinity	247		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842698	ALKALINITY	Total Alkalinity	318		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842700	ALKALINITY	Total Alkalinity	317		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842702	W-S-A-TP	Total-P	0.049		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842701	W-S-A-TP	Total-P			mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842703	W-S-A-TP	Total-P	0.039		mg	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842699	W-TSS	TSS	2	I	mg/L	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842698	W-TSS	TSS	2	I	mg/L	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842700	W-TSS	TSS	2	I	mg/L	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-6	W-SURF-FRH	V	19-Oct-2016 09:05	1842699	TURBIDITY	Turbidity	1.3		NTU	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:30	1842698	TURBIDITY	Turbidity	2.1		NTU	3
TLH-2016-10-20-70	OAK CREEK @	G3SD101916-5	W-SURF-FRH	V	19-Oct-2016 09:35	1842700	TURBIDITY	Turbidity	2.0		NTU	3