

Data Report

Sample Description: - Watts Lab Number: 45830 Sample Type: Grab	Sample Comment:	Sample Date: 7/13/20 12:00 pm Collected By:
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CAS ID#	Parameter	Result	PQL	MDL	Units	DF	Method	Lab	Analyzed	Analyst	Batch	Comment
7439-97-6	MERCURY	ND	0.0005	1.90E-05	mg/L	1.0	7470A	a	8/3/20	TJB	7470A_200803	
7440-38-2	ARSENIC	ND	0.05	0.05	mg/L	5.0	6010D/3010A	a	7/22/20	BJ	6010_200722A	
7440-43-9	CADMIUM	ND	0.05	0.01	mg/L	5.0	6010D/3010A	a	7/22/20	BJ	6010_200722A	
7440-48-4	COBALT	ND	0.05	0.015	mg/L	5.0	6010D/3010A	a	7/22/20	BJ	6010_200722A	
7440-50-8	COPPER	1.81	0.05	0.05	mg/L	5.0	6010D/3010A	a	7/22/20	BJ	6010_200722A	
7439-92-1	LEAD	0.06	0.05	0.05	mg/L	5.0	6010D/3010A	a	7/22/20	BJ	6010_200722A	
7439-98-7	MOLYBDENUM	ND	0.05	0.035	mg/L	5.0	6010D/3010A	a	7/22/20	BJ	6010_200722A	
7440-02-0	NICKEL	ND	0.05	0.05	mg/L	5.0	6010D/3010A	a	7/22/20	BJ	6010_200722A	
7782-49-2	SELENIUM	ND	0.05	0.05	mg/L	5.0	6010D/3010A	a	7/22/20	BJ	6010_200722A	
7440-66-6	ZINC	6.46	0.05	0.02	mg/L	5.0	6010D/3010A	a	7/22/20	BJ	6010_200722A	

Notes:

ND = Not detected above the listed practical quantitation limit (PQL) or not above the Method Detection Limit (MDL), if requested.
 PQL = Practical Quantitation Limit is the lowest level that can be achieved within specified limits of precision and accuracy during routine laboratory operating conditions.
 D.F. - Dilution Factor