

QUALITY ASSURANCE / QUALITY CONTROL DATA



Preparation Batch ID: OGA022317
Method Batch ID: MOGA022317

Analysis Method: EPA 1664 A

Preparation Type: No Prep
Preparation Date: 2/23/2017 9:35:00 AM

Analyte	MDL	PQL	Result	Qual	Units	Spike Amount	% REC	% REC Low Limit	-	% REC High Limit	%RPD	% RPD Limit
QA/QC Type: MB Lab Sample ID: OGA022317MB Client Sample ID: OGA022317MB Date Analyzed: 2/23/2017 9:35:00 AM												
Oil & Grease	1.4	2.0	1.4	U	mg/L							
QA/QC Type: LCS Lab Sample ID: OGA022317LCS Client Sample ID: OGA022317LCS Date Analyzed: 2/23/2017 9:35:00 AM												
Oil & Grease	1.4	2.0	31.9		mg/L	40.0	79.8	78	-	114		
QA/QC Type: LCSD Lab Sample ID: OGA022317LCSD Client Sample ID: OGA022317LCSD Date Analyzed: 2/23/2017 9:35:00 AM												
Oil & Grease	1.4	2.0	31.7		mg/L	40.0	79.2	78	-	114	0.63	18
QA/QC Type: MS Lab Sample ID: OGA022317MS Client Sample ID: 209358MS Date Analyzed: 2/23/2017 9:35:00 AM												
Oil & Grease	1.4	2.0	34.3		mg/L	40.0	85.8	78	-	114		
QA/QC Type: DUP Lab Sample ID: OGA022317DUP Client Sample ID: 209212DUP Date Analyzed: 2/23/2017 9:35:00 AM												
Oil & Grease	1.4	2.0	140		mg/L						7.4	18

Comments:

Preparation Batch ID: TDS020417
Method Batch ID: MTDS020417

Analysis Method: SM18 2540 C

Preparation Type: No Prep
Preparation Date: 2/4/2017 10:00:00 AM

Analyte	MDL	PQL	Result	Qual	Units	Spike Amount	% REC	% REC Low Limit	-	% REC High Limit	%RPD	% RPD Limit
QA/QC Type: MB Lab Sample ID: TDS020417MB Client Sample ID: TDS020417MB Date Analyzed: 2/4/2017 10:00:00 AM												
Residues- Filterable (TDS)	13	20	13	U	mg/L							
QA/QC Type: LCS Lab Sample ID: TDS020417LCS Client Sample ID: TDS020417LCS Date Analyzed: 2/4/2017 10:00:00 AM												
Residues- Filterable (TDS)	13	20	475		mg/L	500	95.0	80	-	120		
QA/QC Type: LCSD Lab Sample ID: TDS020417LCSD Client Sample ID: TDS020417LCSD Date Analyzed: 2/4/2017 10:00:00 AM												
Residues- Filterable (TDS)	13	20	485		mg/L	500	97.0	80	-	120	2.1	20
QA/QC Type: DUP Lab Sample ID: TDS020417DUP Client Sample ID: 208749DUP Date Analyzed: 2/4/2017 10:00:00 AM												
Residues- Filterable (TDS)	13	20	1000		mg/L						0	20