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October 25

Analytical Laboratories INC
1804 N. 33rd Street
Boise, ID 83703
Project Manager: Christli Young

Laboratory Project #: 170323023
Date Sampled: 3/21/2017 and 3/22/2017
Date Received: 3/23/2017

TENTATIVELY IDENTIFIED COMPOUNDS VIA GC/MS ANALYSIS - NIST LIBRARY DATABASE SEARCH

Sample ID	Analyte (TIC)	Method	Result	Units	Analyst
11102	No reportable TIC's	EPA 624	ND	ug/L	SAT
11342	No reportable TIC's	EPA 624	ND	ug/L	SAT

Sample was prepped via standard EPA methods using either EPA 624 or 625 following all applicable QC protocols
The Top 10 TIC's (>90% Statistical match to reference spectra) are reported where applicable
Concentrations are estimated using the nearest internal standard and are order of magnitude estimates
If there were less than 10 TIC's detected, only those detected were reported.



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TENTATIVELY IDENTIFIED COMPOUNDS VIA GC/MS ANALYSIS - NIST LIBRARY DATABASE SEARCH

Sample ID	Analyte (TIC)	Method	Result	Units	Analyst
11102	n-Hexadecenoic acid	EPA 625	3	ug/L	HSW
11102	n-Hexadecanoic acid	EPA 625	5	ug/L	HSW
11102	Butylated hydroxytoluene	EPA 625	3	ug/L	HSW
11102	9-Octadecenoic acid	EPA 625	3	ug/L	HSW
11102	Octadecanoic acid	EPA 625	2	ug/L	HSW
11102	4'4'-(1-methylethylidene)bis phenol	EPA 625	4	ug/L	HSW
11102	Docosane	EPA 625	1	ug/L	HSW
11102	Eicosane	EPA 625	1	ug/L	HSW
11342	n-Hexadecenoic acid	EPA 625	2	ug/L	HSW
11342	n-Hexadecanoic acid	EPA 625	7	ug/L	HSW
11342	Butylated hydroxytoluene	EPA 625	3	ug/L	HSW
11342	9-Octadecenoic acid	EPA 625	2	ug/L	HSW
11342	Octadecanoic acid	EPA 625	1	ug/L	HSW
11342	4'4'-(1-methylethylidene)bis phenol	EPA 625	< 1	ug/L	HSW

Sample was prepped via standard EPA methods using either EPA 624 or 625 following all applicable QC protocols
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Analytical Laboratories INC
1804 N. 33rd Street
Boise, ID 83703
Project Manager: Christi Young

Laboratory Project #: 170324013
Date Sampled: 3/23/2017
Date Received: 3/24/2017

TENTATIVELY IDENTIFIED COMPOUNDS VIA GC/MS ANALYSIS - NIST LIBRARY DATABASE SEARCH

Sample ID	Analyte (TIC)	Method	Result	Units	Analyst
11595	Bromomethyl cyclohexane	EPA 625	1	ug/L	HSW
11595	n-Hexadecenoic acid	EPA 625	3	ug/L	HSW
11595	n-Hexadecanoic acid	EPA 625	5	ug/L	HSW
11595	9-Octadecenoic acid	EPA 625	2	ug/L	HSW
11595	Octadecanoic acid	EPA 625	1	ug/L	HSW
11595	4'4'-(1-methylethylidene)bis phenol	EPA 625	< 1	ug/L	HSW

Sample was prepped via standard EPA methods using either EPA 624 or 625 following all applicable QC protocols
The Top 10 TIC's (>90% Statistical match to reference spectra) are reported where applicable
Concentrations are estimated using the nearest internal standard and are order of magnitude estimates
If there were less than 10 TIC's detected, only those detected were reported.