

FINAL REPORT

Report Date: 12-MAY-2020 08:04 AM

Sample Number: 200574741

Subm # : 100189798
Study : FEE SERVICE -
MISCELLANEOUS
Logged : 06-May-2020 04:00 pm
By : BARRETT
Categ. : FEE - MISC.
FEE - MISC.

Type : -FEE- MISC OTHER
(Loca) : -LOGIN
ID : COA - RAW LAKE

Customer : CITY OF ADRIAN
Attn : n/a
Samp Addr: RAW LAKE
Samp City : RAW LAKE
Collected : 05/05/20 14:20
Loca Desc : RAW LAKE

PARAMETER	RESULT	UNITS	RL	METHOD	COMMENTS
METHYLISOBORNEOL	10.5	NG/L	1.0	STM 6040E	
GEOSMIN	11.4	NG/L	1.0	STM 6040E	
DATE OF ANALYSIS REQUIRED	05/09/20	MM/DD/YY			

All parameters were analyzed in accordance with EPA approved methods EXCEPT where noted in 'COMMENTS' column or in the discussion below. This report is not valid without the cover sheet.

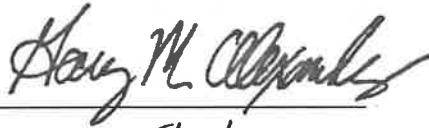
Please note that not all the analytes listed above are NELAP certified. For identification of specific analytes maintaining this certification please contact the Laboratory Manager.

Perfluorinated compounds performed by isotope dilution (PFC Isotope) are not certified and New York NELAP only provides certification for PFOA and PFOS by method 537. RWA does maintain certifications in other states for perfluorinated compounds encompassing the entire list found in EPA method 537 and 537.1.

RL - Reporting Limits

J - The reported result is an estimate. The value is less than the minimum calibration level but greater than the calculated method detection limit (MDL)

Approved by and Date :


5/12/20

FINAL REPORT

Report Date: 12-MAY-2020 08:04 AM

Sample Number: 200574740

Subm # : 100189798
Study : FEE SERVICE -
MISCELLANEOUS
Logged : 06-May-2020 04:00 pm
By : BARRETT
Categ. : FEE - MISC.
FEE - MISC.

Type : -FEE- MISC OTHER
(Loca) : -LOGIN
ID : COA - TAP

Customer : CITY OF ADRIAN
Attn : n/a
Samp Addr: TAP
Samp City : TAP
Collected : 05/05/20 14:15
Loca Desc : TAP

PARAMETER	RESULT	UNITS	RL	METHOD	COMMENTS
METHYLISOBORNEOL	3.5	NG/L	1.0	STM 6040E	
GEOSMIN	5.3	NG/L	1.0	STM 6040E	
DATE OF ANALYSIS REQUIRED	05/09/20	MM/DD/YY			

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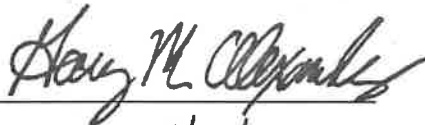
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RL - Reporting Limits

J - The reported result is an estimate. The value is less than the minimum calibration level but greater than the calculated method detection limit (MDL)

Approved by and Date :


5/12/20