

Regional Water Authority
90 Sargent Dr, New Haven, CT 06511
Phone: 203-401-2700
Fax: 203-401-6799

Chain of Custody Form

Company Name		Company Address			Number of Containers	MIB/Geosmin 40 mL amber glass vial	Test Requested						Remarks				
Sampler		PO Number	Sample ID / Location	Time Collected			Number of Containers	MIB/Geosmin 40 mL amber glass vial									
CITY OF ADRIAN		815 BENT OAK AVE. ADRIAN, MI 49221				2	✓										
N. KANE						2	✓										
200571162	4/1/20	7:15A	LAKE		2	✓											
165	4/1/20	6:55A	RAW BLEND														
166	4/1/20	7:00A	TAP														
Relinquished By (Signature):				Relinquished by (Signature):				Lab Comments: Mib/Geo preserved with Sodium omadine									
Date & Time: 4/1/20 9:00A		Date & Time:															
Received By (Signature):		Received By (Signature):															
Date & Time: 4/2/20 10:07		Date & Time:															

FINAL REPORT

Report Date: 08-APR-2020 09:37 AM

Sample Number: 200571162

Subm # : 100188335	Type : -FEE- MISC OTHER	Customer : CITY OF ADRIAN
Study : FEE SERVICE - MISCELLANEOUS	(Loca) : -LOGIN	Attn : n/a
Logged : 02-Apr-2020 10:16 am	ID : CITY OF ADRIAN - LAKE	Samp Addr: LAKE
By : BARRETT		Samp City : LAKE
Categ. : FEE - MISC.		Collected : 04/01/20 07:15
FEE - MISC.		Loca Desc : LAKE

PARAMETER	RESULT	UNITS	RL	METHOD	COMMENTS
METHYLISOBORNEOL	3.4	NG/L	1.0	STM 6040E	
GEOSMIN	7.6	NG/L	1.0	STM 6040E	
DATE OF ANALYSIS REQUIRED	04/03/20	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.

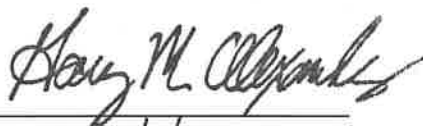
Please note that not all the analytes listed above are NELAP certified. For identification of specific analytes maintaining this certification please contact the Laboratory Manager.

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 :


4/9/20

FINAL REPORT

Report Date: 08-APR-2020 09:37 AM

Sample Number: 200571165

Subm # : 100188335 Type : -FEE- MISC OTHER Customer : CITY OF ADRIAN
Study : FEE SERVICE - (Loca) : -LOGIN Attn : n/a
 MISCELLANEOUS ID : CITY OF ADRIAN - RAW BLEND Samp Addr: RAW BLEND
Logged : 02-Apr-2020 10:16 am Samp City : RAW BLEND
By : BARRETT Collected : 04/01/20 06:55
Categ. : FEE - MISC. Loca Desc : RAW BLEND
 FEE - MISC.


PARAMETER	RESULT	UNITS	RL	METHOD	COMMENTS
METHYLISOBORNEOL	1.7	NG/L	1.0	STM 6040E	
GEOSMIN	3.0	NG/L	1.0	STM 6040E	
DATE OF ANALYSIS REQUIRED	04/03/20	MM/DD/YY			

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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 : 
4/9/20

FINAL REPORT

Report Date: 08-APR-2020 09:37 AM

Sample Number: 200571166

Subm # : 100188335 Type : -FEE- MISC OTHER Customer : CITY OF ADRIAN
Study : FEE SERVICE - (Loca) : -LOGIN Attn : n/a
 MISCELLANEOUS ID : CITY OF ADRIAN - TAP Samp Addr: TAP
Logged : 02-Apr-2020 10:16 am Samp City : TAP
By : BARRETT Collected : 04/01/20 07:00
Categ. : FEE - MISC. Loca Desc : TAP
 FEE - MISC.

PARAMETER	RESULT	UNITS	RL	METHOD	COMMENTS
METHYLISOBORNEOL	1.4	NG/L	1.0	STM 6040E	
GEOSMIN	3.0	NG/L	1.0	STM 6040E	
DATE OF ANALYSIS REQUIRED	04/04/20	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.
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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 :


4/9/20