Maxxam
A Bureau Veritas Group Company

Attention: Amanda Styes

MARATHON PETROLEUM
1001 South Oakwood Drive
Detroit, MI
USA 48217

Report Date: 02/22/2019
Report #: R5603627
Version: 1 - Final

ANALYTICAL REPORT

MAXXAM JOB #: B943615
Received: 02/19/2019, 00:00

Sample Matrix: Passive Monitor
Samples Received: 20

Analyses	Quantity	Date Analyzed	Laboratory Method	Reference
BTEX / THCs by NIOSH, GC-FID - 3520M	20	02/22/2019	NOV SOP-00005	N1501/N1550
Volatiles (VOC) - List 1-GC/FID-3M3520	20	02/22/2019	NOV SOP-00005	NOV SOP-00005

This report shall not be reproduced except in full, without the written approval of the laboratory.
Results relate only to the items tested.
Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

Encryption Key

Greg Thompson
CS/Accounting
22 Feb 2019 15:07:14

Please direct all questions regarding this Analytical Report to your Project Manager.
Wendy Lesniak, CS
Email: WLesniak@maxxamlabs.com
Phone# (248) 344-1770
==========
Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports.

Total Cover Pages : 1

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Maxxam Job #: B943615
Report Date: 02/22/2019

MARATHON PETROLEUM

ANALYTICAL RESULTS

Client ID:	MRD190043A	Matrix:	Passive Monitor
Maxxam ID:	IZZ950	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	600

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.047	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.10	<0.030	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.042	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.37	<0.084	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.44	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID:	MRD190044A	Matrix:	Passive Monitor
Maxxam ID:	IZZ951	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	599

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.047	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.10	<0.030	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.042	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.37	<0.084	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.44	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID:	MRD190045A	Matrix:	Passive Monitor
Maxxam ID:	IZZ952	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	621

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.045	<0.014	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.10	<0.029	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.15	<0.041	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.35	<0.082	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.5	<0.43	30	N1501/N1550	02/22/2019

RL = Reporting Limit

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MARATHON PETROLEUM

ANALYTICAL RESULTS

Client ID:	MRD190046A	Matrix:	Passive Monitor
Maxxam ID:	IZZ953	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	602

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.047	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.10	<0.029	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.042	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.37	<0.084	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.44	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID:	MRD190047A	Matrix:	Passive Monitor
Maxxam ID:	IZZ954	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	600

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.047	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.10	<0.030	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.042	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.37	<0.084	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.44	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID:	BLANK1	Matrix:	Passive Monitor
Maxxam ID:	IZZ955	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019		

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	N/A	N/A	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	N/A	N/A	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	N/A	N/A	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	N/A	N/A	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	N/A	N/A	30	N1501/N1550	02/22/2019

RL = Reporting Limit

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Report Date: 02/22/2019

MARATHON PETROLEUM

ANALYTICAL RESULTS

Client ID:	MRD190048A	Matrix:	Passive Monitor
Maxxam ID:	IZZ956	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	593

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.048	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.11	<0.030	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.043	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.37	<0.085	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.45	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID:	MRD190049A	Matrix:	Passive Monitor
Maxxam ID:	IZZ957	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	570

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.049	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.11	<0.031	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.17	<0.044	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.39	<0.089	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.47	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID:	MRD190050A	Matrix:	Passive Monitor
Maxxam ID:	IZZ958	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	583

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.048	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.11	<0.030	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.043	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.38	<0.087	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.46	30	N1501/N1550	02/22/2019

RL = Reporting Limit

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ANALYTICAL RESULTS

Client ID:	MRD190051A	Matrix:	Passive Monitor
Maxxam ID:	IZZ959	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	590

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.048	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.11	<0.030	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.043	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.37	<0.086	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.45	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID:	MRD190052A	Matrix:	Passive Monitor
Maxxam ID:	IZZ960	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	519

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.054	<0.017	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.12	<0.034	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.18	<0.049	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.42	<0.098	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.8	<0.51	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID:	MRD190053A	Matrix:	Passive Monitor
Maxxam ID:	IZZ961	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	588

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.048	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.11	<0.030	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.043	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.37	<0.086	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.45	30	N1501/N1550	02/22/2019

RL = Reporting Limit

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Report Date: 02/22/2019

MARATHON PETROLEUM

ANALYTICAL RESULTS

Client ID: BLANK2
Maxxam ID: IZZ962
Date Sampled: 02/18/2019
Matrix: Passive Monitor
Sample Media: 3M 3520 Monitor, 2 Charcoal

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	N/A	N/A	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	N/A	N/A	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	N/A	N/A	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	N/A	N/A	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	N/A	N/A	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID: MRD190054A
Maxxam ID: IZZ963
Date Sampled: 02/18/2019
Matrix: Passive Monitor
Sample Media: 3M 3520 Monitor, 2 Charcoal
Sampling Time (Minutes): 582

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.048	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.11	<0.030	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.044	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.38	<0.087	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.46	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID: MRD190055A
Maxxam ID: IZZ964
Date Sampled: 02/18/2019
Matrix: Passive Monitor
Sample Media: 3M 3520 Monitor, 2 Charcoal
Sampling Time (Minutes): 595

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.047	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.11	<0.030	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.043	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.37	<0.085	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.45	30	N1501/N1550	02/22/2019

RL = Reporting Limit

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Maxxam Job #: B943615
Report Date: 02/22/2019

MARATHON PETROLEUM

ANALYTICAL RESULTS

Client ID:	MRD190056A	Matrix:	Passive Monitor
Maxxam ID:	IZZ965	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	643

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.044	<0.014	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.097	<0.028	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.15	<0.039	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.34	<0.079	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.5	<0.41	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID:	MRD190057A	Matrix:	Passive Monitor
Maxxam ID:	IZZ966	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	591

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.048	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.11	<0.030	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.043	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.37	<0.086	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.6	<0.45	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID:	MRD190058A	Matrix:	Passive Monitor
Maxxam ID:	IZZ967	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	617

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.046	<0.014	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.10	<0.029	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.15	<0.041	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.36	<0.082	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.5	<0.43	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Maxxam Job #: B943615
Report Date: 02/22/2019

MARATHON PETROLEUM

ANALYTICAL RESULTS

Client ID:	MRD190059A	Matrix:	Passive Monitor
Maxxam ID:	IZZ968	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/18/2019	Sampling Time (Minutes):	606

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	<0.046	<0.015	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	<0.10	<0.029	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	<0.16	<0.042	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	<0.36	<0.084	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	<1.5	<0.44	30	N1501/N1550	02/22/2019

RL = Reporting Limit

Client ID:	BLANK3	Matrix:	Passive Monitor
Maxxam ID:	IZZ969	Sample Media:	3M 3520 Monitor, 2 Charcoal
Date Sampled:	02/19/2019		

ANALYTE	Samp Rate cc/min	Mass ug	Concentration mg/m3	Concentration ppm	RL ug	Test Method	Date Analyzed
Benzene	35.5	<1.0	N/A	N/A	1.0	N1501/N1550	02/22/2019
Hexane	32.0	<2.0	N/A	N/A	2.0	NOV SOP-00005	02/22/2019
Toluene	31.4	<3.0	N/A	N/A	3.0	N1501/N1550	02/22/2019
Xylenes	27.3	<6.0	N/A	N/A	6.0	N1501/N1550	02/22/2019
THCs as n-Hexane	32.0	<30	N/A	N/A	30	N1501/N1550	02/22/2019

RL = Reporting Limit

GENERAL COMMENTS

Unless otherwise noted below the following statements apply: 1) all samples were received in acceptable condition, 2) all quality control results associated with this sample set were within acceptable limits and /or do not adversely affect the reported results and 3) the industrial hygiene results have not been blank corrected.

As discussed on February 19, 2019 client sample id MRD190042A has been voided. The sample was received at the laboratory without the charcoal in the front section the passive monitor.

Results relate only to the items tested.

Maxxam

Bureau Veritas North America, Inc.

REQUEST FOR LABORATORY ANALYTICAL SERVICES

IMPORTANT: Date Results Required: ASAP

Rush Charges Authorized? Yes [X] No [ ]

Fax [ ] or E-mail results [X]

E-mail Address: amstyes@marathonpetroleum.com

Page: _____

For Lab Use Only
Lab Project No. B943615

REPORT RESULTS TO: **Client Project No.:** _____

Name: Amanda Styes
Company: Marathon Petroleum
Mailing Address: 1001 S. Oakwood Dr
City, State, Zip: Detroit, MI 48217
Telephone No.: 313-297-6041 Fax No.: _____

SEND INVOICE TO: **P.O. #** _____

Name: _____
Company: _____
Address: _____
City, State, Zip: _____
Email for Invoice: _____

Special instructions and/or specific regulatory requirements (method, limit of detection, etc.): _____

If samples are water or soil - Collected from which state/province? _____

Client Sample Identification	Date Sampled	Time Sampled (min)	Matrix/ Media	Air Volume (specify units)	ANALYSIS REQUESTED (List each analyte on the lines below, multiple analytes per line)
MRD190042A	2/18/2019	600	3M 3520		C6BTX
MRD190043A	2/18/2019	600	3M 3520		C6BTX
MRD190044A	2/18/2019	599	3M 3520		C6BTX
MRD190045A	2/18/2019	621	3M 3520		C6BTX
MRD190046A	2/18/2019	602	3M 3520		C6BTX
MRD190047A	2/18/2019	600	3M 3520		C6BTX
BLANK1	2/18/2019	0	3M 3520		C6BTX
MRD190048A	2/18/2019	593	3M 3520		C6BTX
MRD190049A	2/18/2019	570	3M 3520		C6BTX
MRD190050A	2/18/2019	583	3M 3520		C6BTX
MRD190051A	2/18/2019	590	3M 3520		C6BTX
MRD190052A	2/18/2019	519	3M 3520		C6BTX

Collected by: AMStyes *Date/Time* 2/19/2019 *Collector's Signature:* [signature] *Date/Time* 2/19/2019

Relinquished by: [signature] *Date/Time* 2/19/2019 *Received by:* _____ *Date/Time* _____

Relinquished by: _____ *Date/Time* _____ *Received by:* [signature] *Date/Time* 2-19-19 2:45p

Method of Shipment: _____ *Sample Condition on Receipt:* _____

Authorized by: _____ *Acceptable* ✓ *Other:* _____

(Signature MUST accompany request!) *(Explain)*

Ship to:

Detroit Lab
22345 Roethel Drive
Novi, MI 48375
248.344.2652 or 800.806.5887

Atlanta Lab
3380 Chastain Meadows Pkwy., Ste 300
Kennesaw, GA 30144
770.499.7701 or 800.252.9919

Canadian Clients
1415 Janette Ave
Windsor, ON N8X 1Z1

Visit Us at **MaxxamLabs.com**

June 2017

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Bureau Veritas North America, Inc.

REQUEST FOR LABORATORY ANALYTICAL SERVICES

IMPORTANT: Date Results Required: ASAP

Rush Charges Authorized? Yes [X] No [ ]

Fax [ ] or E-mail results [X]

E-mail Address: amstyes@marathonpetroleum.com

Page: _____

For Lab Use Only

Lab Project No. _____

REPORT RESULTS TO: **Client Project No.:** _____

Name Amanda Styes

Company Marathon Petroleum

Mailing Address 1001 S. Oakwood Dr

City, State, Zip Detroit, MI 48217

Telephone No. 313-297-6041 Fax No. _____

Special instructions and/or specific regulatory requirements (method, limit of detection, etc.): _____

SEND INVOICE TO: **P.O. #** _____

Name _____

Company _____

Address _____

City, State, Zip _____

Email for Invoice _____

If samples are water or soil - Collected from which state/province? _____

Client Sample Identification	Date Sampled	Time Sampled (min)	Matrix/ Media	Air Volume (specify units)	ANALYSIS REQUESTED (List each analyte on the lines below, multiple analytes per line)
MRD190053A	2/18/2019	588	3M 3520		C6BTX
BLANK2	2/18/2019	0	3M 3520		C6BTX
MRD190054A	2/18/2019	582	3M 3520		C6BTX
MRD190055A	2/18/2019	595	3M 3520		C6BTX
MRD190056A	2/18/2019	643	3M 3520		C6BTX
MRD190057A	2/18/2019	591	3M 3520		C6BTX
MRD190058A	2/18/2019	617	3M 3520		C6BTX
MRD190059A	2/18/2019	606	3M 3520		C6BTX
BLANK3	2/19/2019	0	3M 3520		C6BTX

Collected by: AMStyes *Date/Time* 2/19/2019 *Collector's Signature:* [signature] *Date/Time* 2/19/2019

Relinquished by: [signature] *Date/Time* 2/19/2019 *Received by:* _____ *Date/Time* _____

Relinquished by: _____ *Date/Time* _____ *Received by:* [signature] *Date/Time* 2-19-19 2:45p

Method of Shipment: _____ *Sample Condition on Receipt:* _____

Authorized by: _____ *Acceptable* ✓ *Other:* _____

(Signature MUST accompany request!) *(Explain)*

Ship to:

Detroit Lab
22345 Roethel Drive
Novi, MI 48375
248.344.2652 or 800.806.5887

Atlanta Lab
3380 Chastain Meadows Pkwy., Ste 300
Kennesaw, GA 30144
770.499.7701 or 800.252.9919

Canadian Clients
1415 Janette Ave
Windsor, ON N8X 1Z1

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June 2017