



February 19, 2026

Mr. Estuardo Silva, P.G.; Administrator
Underground Storage Tank Division
Louisiana Department of Environmental Quality
P. O. Box 4314
Baton Rouge, Louisiana 70821-4314

Re: Conveyance Notice and Request for No Further Action (NFA)
Roger's Chevron
 6132 Franklin Ave
 New Orleans (Orleans Parish), LA
 Facility ID # 36-008533
 UST Incident No. 222717 (Gasoline) & 222183 (Diesel)
 Agency Interest No. (AI #) 16071

Dear Mr. Silva:

On behalf of Roger's Chevron, Jones Environmental, Inc. (JEI) is pleased to submit the conveyance notice for the referenced facility as requested by the Louisiana Department of Environmental Quality (LDEQ) in a correspondence dated February 2, 2026. This submittal contains the stamped true copy of the conveyance notice filed at the Orleans Parish Courthouse.

Should you have any questions regarding the Conveyance Notice, please do not hesitate to contact JEI's *Lafayette Regional Office* at (337) 232-0011.

Sincerely,

A handwritten signature in blue ink, appearing to read "Shawn King".

Shawn King, P.G.
District Manager
Jones Environmental, Inc.

cc: Mr. Chris Means, LDEQ-USTD, 602 N. 5th Street, Baton Rouge, Louisiana 70802
 Mr. Roger Sigsworth, Roger's Chevron; 6132 Franklin Avenue, New Orleans, Louisiana 70122
 JEI – Shreveport / Lafayette Files

LAND RECORDS DIVISION
1340 POYDRAS ST., 4TH FLOOR
NEW ORLEANS, LA 70112
(504) 407-0005
Deputy: YCHENEAU
Workstation: LRCASH2

ISSUED TO: JONES ENVIRONMENTAL

RECEIPT # 2009431
DATE 02/18/2026 10:13:41 AM

ITEM #	Instrument #	FEE
1)	2026-05830	
	CONVEYANCE NOTIFICATION	200.00
	SKETCH-BLUE PRINT-SURVEY	30.00
	BUILDING FUND	30.00
	CONFORMED COPY	5.00
	LCRAA PORTAL FEE	5.00

Total Due to Clerk 270.00

1) CREDIT 852319 270.00

Total Amount Paid 270.00

CHELSEY RICHARD NAPOLEON
CLERK OF COURT AND
EX-OFFICIO RECORDER

LAND RECORD DIVISION
1340 POYDRAS STREET
4TH FLOOR
NEW ORLEANS, LA 70112
504-4070000

SALE

Store: 0001

REF#: 00000004

Batch #: 022 RRN: 604916335132
02/18/26 10:13:14

Trans ID: 014575982469327

Ship-to Postal/Zip: 70112

APPR CODE: 852319

AMEX

Contactless

*****2080

AMOUNT \$270.00

APPROVED

AMERICAN EXPRESS

AID: A00000002501

TVR: 00 00 00 80 00

TSL: E8 00

CUSTOMER COPY

1340 Poydras Street, 4th Floor
New Orleans, Louisiana 70112



Land Records Division
Telephone (504) 407-0005

Chelsey Richard Napoleon
Clerk of Court and Ex-Officio Recorder
Parish of Orleans

DOCUMENT RECORDATION INFORMATION

Instrument Number: 2026-05830

Recording Date: 2/18/2026 10:13:42 AM

Document Type: CONVEYANCE NOTIFICATION

Addtl Titles Doc Types:

Conveyance Instrument Number: 766511

Filed by: JONES ENVIRONMENTAL
4714 CAMEERON STREET
LAFAYETTE LA 70506

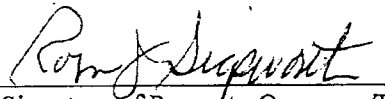
**THIS PAGE IS RECORDED AS PART OF YOUR DOCUMENT AND
SHOULD BE RETAINED WITH ANY COPIES.**

CONVEYANCE NOTIFICATION Industrial Surface Soil

Roger's Chevron hereby notifies the public that the following described Area of Investigation (AOI), Louisiana Department of Environmental Quality (LDEQ) Agency Interest Number (AI # 16071), was closed with contaminant levels present that are acceptable for industrial/commercial use of the property as described in LDEQ's Risk Evaluation/Corrective Action Program (RECAP), Section 2.9. In accordance with LAC 33:I., Chapter 13, if land use changes from industrial to non-industrial, the responsible party shall notify the LDEQ within 30 days and the AOI shall be reevaluated to determine if conditions are appropriate for the proposed land use.

This site was closed in accordance with the Louisiana Administrative Code, Title 33:I., Chapter 13. Additional information on the environmental conditions of this property is available in the Louisiana Department of Environmental Quality's Electronic Document Management System (EDMS) filed under Agency Interest Number (AI) 16071. The EDMS is available online at www.deq.louisiana.gov/EDMS or by visiting one of the Public Records Centers. For information or assistance, contact the Customer Service Center at (225) 219-LDEQ (5337) or toll free (866) 896-LDEQ.

A completed RECAP Conveyance Notice Form is attached.



Signature of Property Owner or Their Authorized Representative¹

Roger Sigsworth

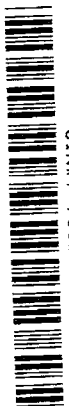
Typed Name and Title of Property Owner or Their Authorized Representative

02/03/2026

Date

(A true copy of the document certified by the parish clerk of court must be sent to the Remediation Division, Post Office Box 4314, Baton Rouge, Louisiana 70821-4314.)

¹By signing this document, the person signing is certifying that he/she has actual authority to sign this conveyance notice and the actual authority to carry out the obligations contained in the notice, if any. Signing without actual authority may constitute the filing of false public documents under La.R.S. 14:133.



INST # : 2026-05830
 CLERK OF CIVIL DISTRICT COURT
 TYPE: C NOTIF 13 PG(S)
 CIN#: 766511
 Chelsey Richard Napoleon
 02/18/2026 10:13:42 AM

RECAP Conveyance Notice Form

FACILITY INFORMATION

- 1. Name of facility: Roger's Chevron
- 2. Facility LDEQ Agency Interest (AI) Number: 16071
- 3. Physical location of facility: 6132 Franklin Avenue, New Orleans, Louisiana
- 4. Parish: Orleans
- 5. Mailing address: 6132 Franklin Avenue, New Orleans, Louisiana
- 6. Name of AOI/AOC/SWMU: Former UST Hold & Dispenser Areas

SURFACE SOIL

- 1. The highest RECAP option completed for soil at the AOI: ☐ SO ☐ MO-1 ☒ MO-2 ☐ MO-3 ☐ Appendix I Category 16
- 2. For the highest RECAP option completed, list the constituents of concern (COC) that have an area of investigation concentration (AOIC) that exceeds the Soil_{hi}, the Soil_{hi}, the AOIC, the basis of AOIC used to identify the portion(s) of the property addressed in the notice, the No Further Action Basis of Decision (NFA BOD) limiting RS (LRS), and the basis of the LRS.

COC	Soil _{hi} (mg/kg)	AOIC (mg/kg)	Basis of AOIC (UCL or Max)	NFA BOD LRS (mg/kg)	Basis of LRS
Example COC	33	45	UCL	47	Soil _{GW3DW}
Benzo(a)pyrene	0.33	0.651	MAX	2.1	MO-2 SOIL _i
Benzo(b)fluoranthene	0.62	0.791	MAX	2.9	MO-2 SOIL _i

- 3. Attach: 1) a scaled site plan illustrating the area(s) of the property where the AOIC for one or more COC is greater than the Soil_{hi}; and 2) a table listing the remaining concentration and sampling location(s) where COC concentrations exceed the Soil_{hi}

In accordance with LAC 33:I. Chapter 13, if land use is going to be changed from industrial to non-industrial, the responsible party shall notify the LDEQ within thirty (30) days and the AOI shall be reevaluated to determine if conditions are appropriate for the proposed land use. Future use may dictate additional remedial activities.

The constituent concentrations in soil are protective of human health and the environment for the AOI addressed in this notice. However, soils removed from the AOI and placed at another location may present potential risks to human health and the environment that differ from, or were not evaluated for, the AOI. For this reason, soil removed from the AOI shall comply with *LAC 33 Chapter 11, Solid Waste Beneficial Use and Soil Reuse*, or shall be disposed at a permitted disposal facility.

GROUNDWATER 2

1. The highest RECAP option completed for groundwater at the AOI: ☐ SO ☐ MO-1 ☐ MO-2 ☐ MO-3 ☐ Appendix I Category _____
2. For the highest RECAP option completed, list the COC that have CC that exceed the GW_1 , CC at the POC, GW_1 used to identify the portion(s) of the property addressed in the notice, and the NFA BOD LRS and the basis of the LRS.

COC	CC (mg/l)	GW_1 (mg/l)	NFA BOD LRS (mg/l)	Basis of LRS
Example COC	9	0.05	$0.05 \times 248 = 12$	$GW_2 \times DF2$
NA				

3. Attach: 1) a scaled site plan illustrating the area(s) of the property where the COC concentrations within the groundwater 2 zone are greater than the GW_1 ; and 2) a table listing the remaining concentration and sampling location(s) where COC concentrations exceed the GW_1 standard

VAPOR INTRUSION PATHWAY (ENCLOSED STRUCTURE PATHWAY)

{Use only if Volatile Constituents are present} Prior to the construction of enclosed structures over any portion of the impacted area, further evaluation and approval from LDEQ is warranted.

Soil:

1. The highest RECAP option completed for the vapor intrusion pathway AOI: ☐ MO-1 ☒ MO-2 ☐ MO-3
2. For the highest RECAP option completed, list the volatile COC that have VI AOIC that exceed the $Soil_{esni}$, the $Soil_{esni}$ used to identify the portion(s) of the property addressed in the notice; and the NFA BOD $Soil_{esi}$.

COC	VI AOIC (mg/kg)	$Soil_{esni}$ (mg/kg)	NFA BOD $Soil_{esi}$ (mg/kg)
-----	-----------------	-----------------------	------------------------------

<i>Example COC</i>	<i>67</i>	<i>55</i>	<i>140</i>
Aliphatics C8-C10	407	290	700

3. Attach: 1) a scaled site plan illustrating the area(s) of the property where volatile COC concentrations greater than the Soil_{esni} are located in soil beneath an enclosed structure; and 2) a table listing the remaining concentration and sampling location(s) where COC concentrations exceed the Soil_{esni}

Groundwater*:

1. The highest RECAP option completed for the vapor intrusion pathway AOI: ☐ MO-1 ☒ MO-2 ☐ MO-3
2. For the highest RECAP option completed, list the volatile COC that have CC that exceed the GW_{esni}, CC at the VI POC, the GW_{esni} used to identify the portion(s) of the property addressed in the notice, and the NFA BOD GW_{esi}.

COC	CC (mg/l)	GW _{esni} (mg/l)	NFA BOD GW _{esi} (mg/l)
<i>Example COC</i>	<i>150</i>	<i>89</i>	<i>220</i>
Aliphatics C8-C10	2.0	1.6	3.95
Aromatics C8-C10	9.09	7.25	35.50

3. Attach: 1) a scaled site plan illustrating the area(s) of the property where volatile COC concentrations greater than the GW_{esni} are present in groundwater beneath an enclosed structure; and 2) a table listing the the remaining concentration and sampling location(s) where COC concentrations exceed the GW_{esni}

* Add to this section as needed if GW_{airi} is the LRS.

PROPERTY DESCRIPTION

Attach the legal description of the property. Note: The legal description used in the notice must be the exact description contained within previous conveyance documents, and which defines the property or properties in a legal sense. This legal description must be obtained from the civil records of the Parish where the site is located.

LIST OF ACRONYMS

- AOC – area of concern.
- AOI – area of investigation.
- AOIC – area of investigation concentration.
- CC – compliance concentration.
- COC – Constituent(s) of Concern.
- DF2 – a dilution factor representative of natural dilution of constituent concentrations from the point of compliance to the point of exposure (nearest downgradient property boundary); applicable to Soil_{GW2} and GW₂.
- GW₁ – the RECAP standard for groundwater meeting the definition of Groundwater Classification 1.
- GW₂ – groundwater meeting the definition of Groundwater Classification 2.
- GW_{esi} – the RECAP Standard for the groundwater concentration protective of the inhalation of vapors within an enclosed structure for industrial/commercial land use.
- GW_{esni} – the RECAP Standard for the soil concentration protective of the inhalation of vapors within an enclosed structure for non-industrial/residential land use.
- LRS – Limiting RECAP Standard.
- MO-1 – Management Option 1.
- MO-2 – Management Option 2.
- MO-3 – Management Option 3.
- NFA BOD – no further action basis of decision.
- POC – point of compliance.
- POE – point of exposure.
- RECAP – Risk Evaluation/Corrective Action Program.
- SO – Screening Option.
- Soil_{esi} – the RECAP Standard for the soil concentration protective of the inhalation of vapors within an enclosed structure for industrial/commercial land use.
- Soil_{esni} – the RECAP Standard for the soil concentration protective of the inhalation of vapors within an enclosed structure for non-industrial/residential land use.
- Soil_i – the RECAP Standard for the protection of human health; applicable to surface soil located in an area meeting the definition of industrial land use.
- Soil_{GW3DW} – the RECAP Standard for the soil concentration protective of groundwater meeting the definition of Groundwater Classification 3 that may potentially discharge to a downgradient surface water body (segment or subsegment) that is classified as a drinking water source.
- Soil_{ni} – the risk-based soil standard based on the protection of human health for non-industrial land use.
- Soil_{sat} – soil saturation concentration.
- SWMU – solid waste management unit.
- VI – vapor intrusion.
- UCL – 95 percent upper confidence limit on the arithmetic mean.

LEGAL DESCRIPTION

6132 FRANKLIN AVENUE, NEW ORLEANS, ORLEANS PARISH, LOUISIANA

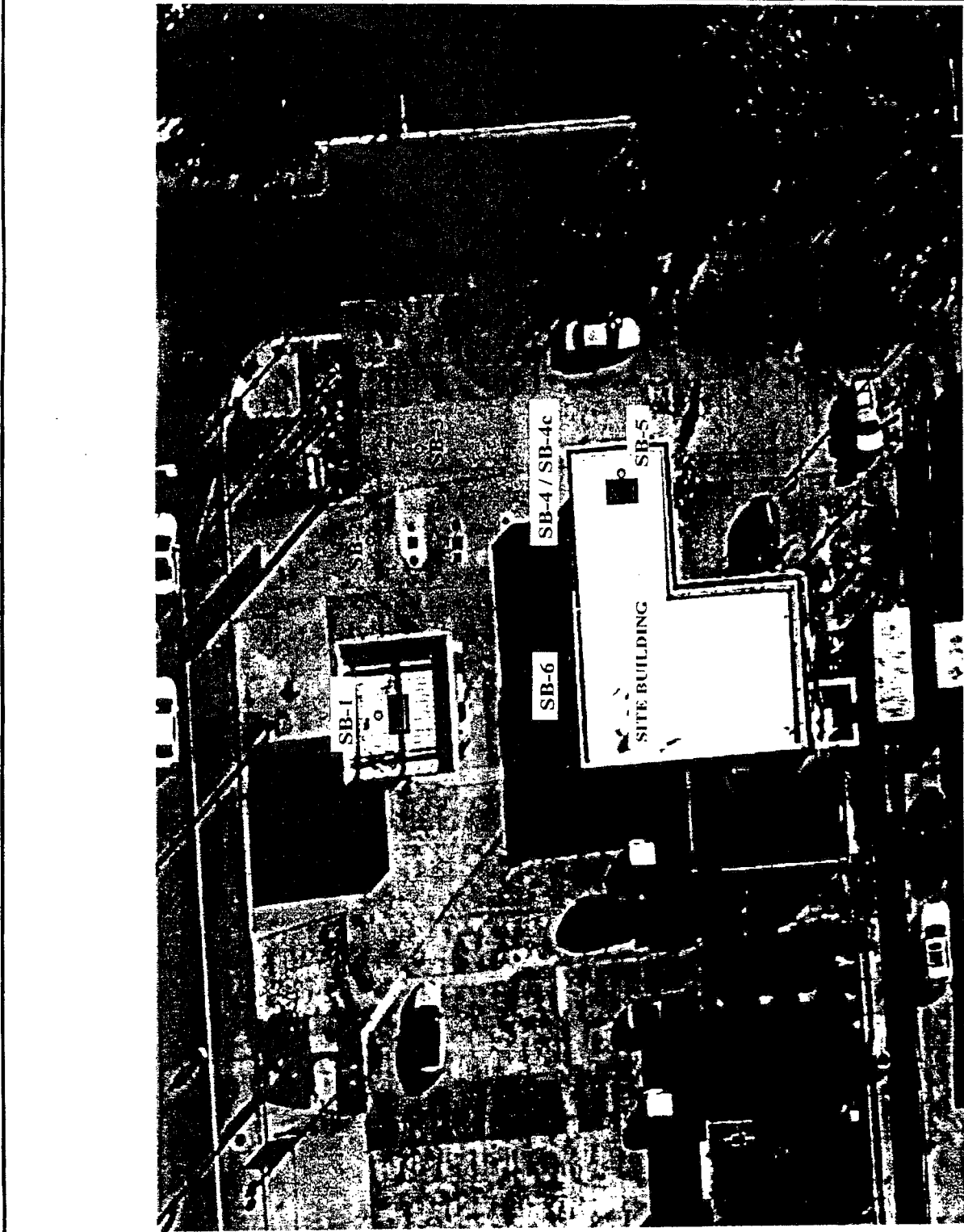
1. **ONE CERATAIN PORTION OR PIECE OF GROUND**, together with all the buildings and improvements thereon, and all of the rights, ways, privileges, servitudes, appurtenances and advantages thereunto belonging or in anywise appertaining situated in the **Third District** of the **City of New Orleans**, in **Square 4876** bounded by Franklin and Hibernia Avenues, Madrid and Painters Streets, and **being a portion of Lot No. 1 and Lot No. 2**, as shown on a sketch of survey by Gilbert, Kelly & Couturie, Inc., Surveying & Engineering, dated May 11, 1984 and annexed to an act before Michael M. Dorsey, Notary Public, dated June 5, 1984, and designated as Lot 1-A being more particularly described as follows: Beginning at the south west corner of the intersection of Franklin Avenue and Hibernia Avenue, run thence southerly along the west line of Franklin Avenue 130 feet, thence run westerly and parallel to Hibernia Avenue 66 feet, thence runs northerly and parallel to Franklin Avenue 10 feet to a point on the South line of Hibernia Avenue thence run Easterly along the south line of Hibernia Avenue 66 feet to the point of beginning.

The improvements thereon bear the **Municipal No. 6132 Franklin Avenue, New Orleans, LA**

And

2. **A CERTAIN PIECE OR PORTION OF GROUND** together with all the buildings and improvements thereon, and all the rights, ways privileges, servitudes, and appurtenances thereunto belonging on in anywise appertaining, situated in the **Third District** of the **City of New Orleans**, in **Square 4876**, bounded by Hibernia and Franklin Avenues, Painters and Madrid Streets, which said portion of ground is **designated as Lot 13-A-1** on a plan of subdivision by F.G. Stewart Surveyor, dated January 21, 1961, resubdivided February 1, 1962, a coy of which is annexed to act before Bernard Titcho, Jr., Notary Public, dated March 13, 1962, and according to which said Lot 13-A-1 commences at a distance of Sixty-Six (66') feet from the corner of Hibernia Avenue and Franklin Avenue and measures thence, one hundred three feet, ten inches, seven lines (103'10"7'") front on Hibernia Avenue in the direction of Painters Street the same width in the rear, by a depth on both side lines of one hundred twenty feet (120').

The improvements thereon bear the **Municipal No. 2554 & 2560 Allen Toussant Blvd, New Orleans, LA**



LEGEND

○ Phase II Sample Locations
(Soil Borings—SBs) &
(Temporary Monitor Wells,
TAMWs)

● Limit Site Asmt Sample Locations
(Soil Borings—SBs) & (Temporary
Monitor Wells—TAMWs)
SPS W-14 & 6
08/7/06 / 2023



Site Assessment

Roger's Chevron
6132 Franklin Avenue
New Orleans (Orleans Parish), LA

AI # 16071



Jones Environmental, Inc.
4714 Cameron St., Lafayette, LA 70506
(337) 232-0011

Sample Locations

FIG # 4

RECAP FORM 2
ANALYTICAL DATA SUMMARY

DATE 8/6/25

SITE NAME: Rooter's Chevron - AI # 16071
SITE PHYSICAL ADDRESS: 6132 Franklin Ave, New Orleans, LA

MEDIA SAMPLED: SOIL

Line #	COCCAS	Method	Location and Depth	Sample Identification	Sample Date	Option Used	Limiting Standard	PQL	Sample Result	QA/QC Flag
1	Benzene/71-43-2	8260B	Sh-4c (3-5)	66403	8/6/25	SS	0.051	0.025	<0.0250	
2	Toluene/108-88-3	8260B	Sh-4c (3-5)	66403	8/6/25	SS	20	0.2	<0.200	
3	Ethyl Benzene/105-41-4	8260B	Sh-4c (3-5)	66403	8/6/25	SS	19	0.1	1.45	
4	Xylene/1330-20-7	8260B	Sh-4c (3-5)	66403	8/6/25	SS	18	0.1	1.3	
5	MTBE/1634-04-4	8260B	Sh-4c (3-5)	66403	8/6/25	SS	0.077	0.025	<0.0250	
6	Aliphatic >C6-C8/GC/SV-AI-02	MAVPH1A	Sh-4c (3-5)	66403	8/6/25	SS	1200	4.65	450	*
7	Aliphatic >C8-C10/GC/SV-AI-03	MAVPH1A	Sh-4c (3-5)	66403	8/6/25	SS	120	2.42	405	*
8	Aromatic >C8-C10/GC/SV-AR-02	MAVPH1A	Sh-4c (3-5)	66403	8/6/25	SS	65	0.929	214	*
9	Aliphatic >C10-C12/GC/SV-AL-04	MAEPH1A	Sh-4c (3-5)	66403	8/6/25	SS	230	10	48.5	
10	Aromatic >C10-C12/GC/SV-AR-03	MAEPH1A	Sh-4c (3-5)	66403	8/6/25	SS	100	2	13.2	
11	Aliphatic >C12-C16/GC/SV-AL-05	MAEPH1A	Sh-4c (3-5)	66403	8/6/25	SS	370	2	14.4	
12	Aromatic >C12-C16/GC/SV-AR-04	MAEPH1A	Sh-4c (3-5)	66403	8/6/25	SS	180	2	4.65	
13	Aromatic >C16-C21/GC/SV-AR-05	MAEPH1A	Sh-4c (3-5)	66403	8/6/25	SS	7100	4	2.95	
14	Aliphatic >C16-C21/GC/SV-AL-10	MAEPH1A	Sh-4c (3-5)	66403	8/6/25	SS	7100	4	16.6	
15	Aromatic >C21-C25/GC/SV-AR-06	MAEPH1A	Sh-4c (3-5)	66403	8/6/25	SS	180	2	<2.00	
16	2-Methylnaphthalene/91-57-6	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	22	0.0066	3.69	*
17	Acenaphthene/83-32-9	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	220	0.0066	0.0338	
18	Acenaphthylene/208-96-8	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	88	0.0066	<0.00660	
19	Anthracene/120-12-7	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	120	0.0066	<0.00660	
20	Benzo(a)anthracene/56-55-3	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	0.62	0.0066	<0.00660	
21	Benzo(a)pyrene/50-32-8	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	0.33	0.0066	<0.00660	
22	Benzo(b)fluoranthene/205-99-2	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	0.62	0.0066	<0.00660	
23	Benzo(k)fluoranthene/207-08-9	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	6.2	0.0066	<0.00660	
24	Chrysene/218-01-9	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	62	0.0066	<0.00660	
25	Dibenz(a,h)anthracene/33-70-3	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	0.33	0.0066	<0.00660	
26	Fluoranthene/206-44-0	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	230	0.0066	0.0118	
27	Fluorene/86-73-7	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	230	0.0066	0.0356	
28	Indeno(1,2,3-cd)pyrene/193-39-5	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	0.62	0.0066	<0.00660	
29	Naphthalene/91-20-3	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	1.5	0.0066	1.13	
30	Phenanthrene/83-01-8	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	660	0.0066	0.0397	
31	Pyrene/129-00-0	SW846 8270D	Sh-4c (3-5)	66403	8/6/25	SS	230	0.0066	0.0235	
Line #	COCCAS	Method	Location and Depth	Sample Identification	Sample Date	Option Used	Limiting Standard	PQL	Sample Result	QA/QC Flag
32	Benzene/71-43-2	8260B	Sh-4c (7-9)	66405	8/6/25	SS	0.051	0.025	<0.0250	
33	Toluene/108-88-3	8260B	Sh-4c (7-9)	66405	8/6/25	SS	20	0.2	<0.200	
34	Ethyl Benzene/105-41-4	8260B	Sh-4c (7-9)	66405	8/6/25	SS	19	0.1	0.256	
35	Xylene/1330-20-7	8260B	Sh-4c (7-9)	66405	8/6/25	SS	18	0.1	<0.100	
36	MTBE/1634-04-4	8260B	Sh-4c (7-9)	66405	8/6/25	SS	0.077	0.025	<0.0250	
37	Aliphatic >C6-C8/GC/SV-AI-02	MAVPH1A	Sh-4c (7-9)	66405	8/6/25	SS	1200	4.86	414	*
38	Aliphatic >C8-C10/GC/SV-AI-03	MAVPH1A	Sh-4c (7-9)	66405	8/6/25	SS	120	2.53	407	*
39	Aromatic >C8-C10/GC/SV-AR-02	MAVPH1A	Sh-4c (7-9)	66405	8/6/25	SS	65	0.973	132	*
40	Aliphatic >C10-C12/GC/SV-AL-04	MAEPH1A	Sh-4c (7-9)	66405	8/6/25	SS	230	2	5.9	
41	Aromatic >C10-C12/GC/SV-AR-03	MAEPH1A	Sh-4c (7-9)	66405	8/6/25	SS	100	2	<2.00	
42	Aliphatic >C12-C16/GC/SV-AL-05	MAEPH1A	Sh-4c (7-9)	66405	8/6/25	SS	370	2	<2.00	
43	Aromatic >C12-C16/GC/SV-AR-04	MAEPH1A	Sh-4c (7-9)	66405	8/6/25	SS	180	2	<2.00	
44	Aromatic >C16-C21/GC/SV-AR-05	MAEPH1A	Sh-4c (7-9)	66405	8/6/25	SS	7100	4	<2.00	
45	Aliphatic >C16-C21/GC/SV-AL-10	MAEPH1A	Sh-4c (7-9)	66405	8/6/25	SS	7100	4	<4.00	
46	Aromatic >C21-C25/GC/SV-AR-06	MAEPH1A	Sh-4c (7-9)	66405	8/6/25	SS	180	2	<2.00	
47	2-Methylnaphthalene/91-57-6	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	22	0.0066	0.812	*
48	Acenaphthene/83-32-9	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	220	0.0066	0.0122	
49	Acenaphthylene/208-96-8	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	88	0.0066	<0.00660	
50	Anthracene/120-12-7	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	120	0.0066	3.00301	
51	Benzo(a)anthracene/56-55-3	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	0.62	0.0066	<0.00660	
52	Benzo(a)pyrene/50-32-8	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	0.33	0.0066	<0.00660	
53	Benzo(b)fluoranthene/205-99-2	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	0.62	0.0066	<0.00660	
54	Benzo(k)fluoranthene/207-08-9	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	6.2	0.0066	<0.00660	
55	Chrysene/218-01-9	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	62	0.0066	<0.00660	
56	Dibenz(a,h)anthracene/33-70-3	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	0.33	0.0066	<0.00660	
57	Fluoranthene/206-44-0	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	230	0.0066	0.0339	
58	Fluorene/86-73-7	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	230	0.0066	0.0148	
59	Indeno(1,2,3-cd)pyrene/193-39-5	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	0.62	0.0066	<0.00660	
60	Naphthalene/91-20-3	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	1.5	0.0066	0.138	
61	Phenanthrene/83-01-8	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	660	0.0066	0.0177	
62	Pyrene/129-00-0	8270D SIM	Sh-4c (7-9)	66405	8/6/25	SS	230	0.0066	0.00525	
Line #	COCCAS	Method	Location and Depth	Sample Identification	Sample Date	Option Used	Limiting Standard	PQL	Sample Result	QA/QC Flag
63	Benzene/71-43-2	8260B	Sh-4c (13-15)	66407	8/6/25	SS	0.051	0.025	<0.0250	
64	Toluene/108-88-3	8260B	Sh-4c (13-15)	66407	8/6/25	SS	20	0.2	<0.200	
65	Ethyl Benzene/105-41-4	8260B	Sh-4c (13-15)	66407	8/6/25	SS	19	0.1	<0.100	
66	Xylene/1330-20-7	8260B	Sh-4c (13-15)	66407	8/6/25	SS	18	0.1	<0.100	
67	MTBE/1634-04-4	8260B	Sh-4c (13-15)	66407	8/6/25	SS	0.077	0.025	<0.0250	
68	Aliphatic >C6-C8/GC/SV-AI-02	MAVPH1A	Sh-4c (13-15)	66407	8/6/25	SS	1200	0.422	0.562	*
69	Aliphatic >C8-C10/GC/SV-AI-03	MAVPH1A	Sh-4c (13-15)	66407	8/6/25	SS	120	7.1	<1.10	*
70	Aromatic >C8-C10/GC/SV-AR-02	MAVPH1A	Sh-4c (13-15)	66407	8/6/25	SS	65	0.422	36.5	*
71	Aliphatic >C10-C12/GC/SV-AL-04	MAEPH1A	Sh-4c (13-15)	66407	8/6/25	SS	230	2	<2.00	
72	Aromatic >C10-C12/GC/SV-AR-03	MAEPH1A	Sh-4c (13-15)	66407	8/6/25	SS	100	2	<2.00	
73	Aliphatic >C12-C16/GC/SV-AL-05	MAEPH1A	Sh-4c (13-15)	66407	8/6/25	SS	370	2	<2.00	
74	Aromatic >C12-C16/GC/SV-AR-04	MAEPH1A	Sh-4c (13-15)	66407	8/6/25	SS	180	2	<2.00	
75	Aromatic >C16-C21/GC/SV-AR-05	MAEPH1A	Sh-4c (13-15)	66407	8/6/25	SS	7100	4	<4.00	
76	Aliphatic >C16-C21/GC/SV-AL-10	MAEPH1A	Sh-4c (13-15)	66407	8/6/25	SS	7100	4	<4.00	
77	Aromatic >C21-C25/GC/SV-AR-06	MAEPH1A	Sh-4c (13-15)	66407	8/6/25	SS	180	2	<2.00	
78	2-Methylnaphthalene/91-57-6	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	22	0.0066	0.00631	*
79	Acenaphthene/83-32-9	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	220	0.0066	<0.00660	
80	Acenaphthylene/208-96-8	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	88	0.0066	<0.00660	
81	Anthracene/120-12-7	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	120	0.0066	<0.00660	
82	Benzo(a)anthracene/56-55-3	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	0.62	0.0066	<0.00660	
83	Benzo(a)pyrene/50-32-8	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	0.33	0.0066	<0.00660	
84	Benzo(b)fluoranthene/205-99-2	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	0.62	0.0066	<0.00660	
85	Benzo(k)fluoranthene/207-08-9	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	6.2	0.0066	<0.00660	
86	Chrysene/218-01-9	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	62	0.0066	<0.00660	
87	Dibenz(a,h)anthracene/33-70-3	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	0.33	0.0066	<0.00660	
88	Fluoranthene/206-44-0	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	230	0.0066	<0.00660	
89	Fluorene/86-73-7	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	230	0.0066	<0.00660	
90	Indeno(1,2,3-cd)pyrene/193-39-5	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	0.62	0.0066	<0.00660	
91	Naphthalene/91-20-3	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	1.5	0.0066	0.00695	
92	Phenanthrene/83-01-8	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	660	0.0066	<0.00660	
93	Pyrene/129-00-0	8270D SIM	Sh-4c (13-15)	66407	8/6/25	SS	230	0.0066	<0.00660	

RECAP FORM 2
ANALYTICAL DATA SUMMARY

DATE 8-6-25

SITE NAME: Rogers Chevron - AI # 16071
SITE PHYSICAL ADDRESS: 6132 Franklin Ave, New Orleans, LA

MEDIA SAMPLED: SOIL

Line #	COC/CAS	Method	Location and Depth	Sample Identification	Sample Date	Option Used	Limiting Standard	PQL	Sample Result	QA/QC Flag
94	Benzene 71-43-2	8260B	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	0.051	0.025	<0.0250	
95	Toluene 108-88-3	8260B	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	20	0.2	<0.200	
96	Ethylbenzene 100-41-4	8260B	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	19	0.1	<0.100	
97	Xylene (Total) 1330-20-7	8260B	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	18	0.1	<0.100	
98	Methyl tert-butyl ether (MTBE) 1634-04-4	8260B	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	0.077	0.025	<0.0250	
99	Aliphatic >C8-C10 (GC/SV-AI-02)	MAVPH LA	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	1200	0.432	0.463	*
100	Aliphatic >C8-C10 (GC/SV-AI-03)	MAVPH LA	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	120	1.1	<1.10	*
101	Aromatic >C8-C10 (GC/SV-AR-02)	MAVPH LA	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	65	0.432	36.6	*
102	Aliphatic >C10-C12 (GC/SV-AI-04)	MAEPH LA	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	230	2	<2.00	
103	Aromatic >C10-C12 (GC/SV-AR-03)	MAEPH LA	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	180	2	<2.00	
104	Aliphatic >C12-C16 (GC/SV-AI-05)	MAEPH LA	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	370	2	<2.00	
105	Aromatic >C12-C16 (GC/SV-AR-04)	MAEPH LA	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	180	2	<2.00	
106	Aliphatic >C16-C21 (GC/SV-AR-05)	MAEPH LA	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	150	2	<2.00	
107	Aliphatic >C16-C33 (GC/SV-AI-10)	MAEPH LA	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	7100	4	<4.00	
108	Aromatic >C21-C35 (GC/SV-AR-06)	MAEPH LA	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	180	2	<2.00	
109	2-Methylnaphthalene 91-57-6	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	22	0.00066	0.00757	*
110	Acenaphthene 83-32-9	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	220	0.00066	<0.000660	
111	Acenaphthylene 208-96-8	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	88	0.00066	<0.000660	
112	Anthracene 120-12-7	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	120	0.00066	<0.000660	
113	Benzo(a)anthracene 56-55-3	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	0.62	0.00066	<0.000660	
114	Benzo(b)fluoranthene 50-32-8	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	0.33	0.00066	<0.000660	
115	Benzo(k)fluoranthene 205-99-2	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	0.62	0.00066	<0.000660	
116	Benzo(e)fluoranthene 207-08-9	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	6.2	0.00066	<0.000660	
117	Chrysene 218-01-9	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	62	0.00066	<0.000660	
118	Dibenz(a,h)anthracene 53-70-3	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	0.33	0.00066	<0.000660	
119	Fluoranthene 206-44-0	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	220	0.00066	<0.000660	
120	Fluorene 86-73-7	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	220	0.00066	<0.000660	
121	Indeno(1,2,3-cd)pyrene 193-39-5	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	0.62	0.00066	<0.000660	
122	Naphthalene 91-20-3	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	1.5	0.00066	0.00788	
123	Phenanthrene 85-01-8	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	660	0.00066	<0.000660	
124	Pyrene 129-00-0	8270D SIM	Sh-4c (11-15) Duplicate	10-25-81	8-6-2025	SS	230	0.00066	<0.000660	
Line #	COC/CAS	Method	Location and Depth	Sample Identification	Sample Date	Option Used	Limiting Standard	PQL	Sample Result	QA/QC Flag
125	Benzene 71-43-2	8260B	Sh-6 (3-5)	66411	8-6-25	SS	0.051	0.0277	<0.0277	
126	Toluene 108-88-3	8260B	Sh-6 (3-5)	66411	8-6-25	SS	20	0.222	<0.222	
127	Ethylbenzene 100-41-4	8260B	Sh-6 (3-5)	66411	8-6-25	SS	19	0.111	0.227	
128	Xylene 1330-20-7	8260B	Sh-6 (3-5)	66411	8-6-25	SS	18	0.111	<0.111	
129	MTBE 1634-04-4	8260B	Sh-6 (3-5)	66411	8-6-25	SS	0.077	0.0277	<0.0277	
130	Aliphatic >C6-C8 (GC/SV-AI-02)	MAVPH LA	Sh-6 (3-5)	66411	8-6-25	SS	1200	1.11	92	*
131	Aliphatic >C8-C10 (GC/SV-AI-03)	MAVPH LA	Sh-6 (3-5)	66411	8-6-25	SS	120	1.44	224	*
132	Aromatic >C8-C10 (GC/SV-AR-02)	MAVPH LA	Sh-6 (3-5)	66411	8-6-25	SS	65	9.554	76.5	*
133	Aliphatic >C10-C12 (GC/SV-AI-04)	MAEPH LA	Sh-6 (3-5)	66411	8-6-25	SS	230	4	16.6	
134	Aromatic >C10-C12 (GC/SV-AR-03)	MAEPH LA	Sh-6 (3-5)	66411	8-6-25	SS	180	2	10.7	
135	Aliphatic >C12-C16 (GC/SV-AI-05)	MAEPH LA	Sh-6 (3-5)	66411	8-6-25	SS	370	2	5.43	
136	Aromatic >C12-C16 (GC/SV-AR-04)	MAEPH LA	Sh-6 (3-5)	66411	8-6-25	SS	180	2	3.51	
137	Aliphatic >C16-C21 (GC/SV-AR-05)	MAEPH LA	Sh-6 (3-5)	66411	8-6-25	SS	150	2	2.57	
138	Aliphatic >C16-C33 (GC/SV-AI-10)	MAEPH LA	Sh-6 (3-5)	66411	8-6-25	SS	7100	4	13.1	
139	Aromatic >C21-C35 (GC/SV-AR-06)	MAEPH LA	Sh-6 (3-5)	66411	8-6-25	SS	180	2	<2.00	
140	2-Methylnaphthalene 91-57-6	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	22	0.00066	0.316	*
141	Acenaphthene 83-32-9	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	220	0.00066	0.00082	
142	Acenaphthylene 208-96-8	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	88	0.00066	<0.000660	
143	Anthracene 120-12-7	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	120	0.00066	0.00215	
144	Benzo(a)anthracene 56-55-3	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	0.62	0.00066	0.00168	
145	Benzo(b)fluoranthene 50-32-8	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	0.33	0.00066	0.00239	
146	Benzo(k)fluoranthene 205-99-2	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	0.62	0.00066	0.00111	
147	Benzo(e)fluoranthene 207-08-9	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	6.2	0.00066	0.0012	
148	Chrysene 218-01-9	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	62	0.00066	0.00295	
149	Dibenz(a,h)anthracene 53-70-3	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	0.33	0.00066	<0.000660	
150	Fluoranthene 206-44-0	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	220	0.00066	0.00527	
151	Fluorene 86-73-7	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	220	0.00066	0.00624	
152	Indeno(1,2,3-cd)pyrene 193-39-5	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	0.62	0.00066	<0.000660	
153	Naphthalene 91-20-3	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	1.5	0.00066	0.439	
154	Phenanthrene 85-01-8	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	660	0.00066	0.00843	
155	Pyrene 129-00-0	8270D SIM	Sh-6 (3-5)	66411	8-6-25	SS	230	0.00066	0.00811	
Line #	COC/CAS	Method	Location and Depth	Sample Identification	Sample Date	Option Used	Limiting Standard	PQL	Sample Result	QA/QC Flag
156	Benzene 71-43-2	8260B	Sh-6 (5-7)	66413	8-6-25	SS	0.051	0.025	<0.0250	
157	Toluene 108-88-3	8260B	Sh-6 (5-7)	66413	8-6-25	SS	20	0.2	<0.200	
158	Ethylbenzene 100-41-4	8260B	Sh-6 (5-7)	66413	8-6-25	SS	19	0.1	<0.100	
159	Xylene 1330-20-7	8260B	Sh-6 (5-7)	66413	8-6-25	SS	18	0.1	<0.100	
160	MTBE 1634-04-4	8260B	Sh-6 (5-7)	66413	8-6-25	SS	0.077	0.025	<0.0250	
161	Aliphatic >C6-C8 (GC/SV-AI-02)	MAVPH LA	Sh-6 (5-7)	66413	8-6-25	SS	1200	0.432	1.6	*
162	Aliphatic >C8-C10 (GC/SV-AI-03)	MAVPH LA	Sh-6 (5-7)	66413	8-6-25	SS	120	1.12	<1.12	*
163	Aromatic >C8-C10 (GC/SV-AR-02)	MAVPH LA	Sh-6 (5-7)	66413	8-6-25	SS	65	0.432	37.5	*
164	Aliphatic >C10-C12 (GC/SV-AI-04)	MAEPH LA	Sh-6 (5-7)	66413	8-6-25	SS	230	2	2.56	
165	Aromatic >C10-C12 (GC/SV-AR-03)	MAEPH LA	Sh-6 (5-7)	66413	8-6-25	SS	180	2	<2.00	
166	Aliphatic >C12-C16 (GC/SV-AI-05)	MAEPH LA	Sh-6 (5-7)	66413	8-6-25	SS	370	2	<2.00	
167	Aromatic >C12-C16 (GC/SV-AR-04)	MAEPH LA	Sh-6 (5-7)	66413	8-6-25	SS	180	2	<2.00	
168	Aromatic >C16-C21 (GC/SV-AR-05)	MAEPH LA	Sh-6 (5-7)	66413	8-6-25	SS	150	2	<2.00	
169	Aliphatic >C16-C33 (GC/SV-AI-10)	MAEPH LA	Sh-6 (5-7)	66413	8-6-25	SS	7100	4	5.07	
170	Aromatic >C21-C35 (GC/SV-AR-06)	MAEPH LA	Sh-6 (5-7)	66413	8-6-25	SS	180	2	<2.00	
171	2-Methylnaphthalene 91-57-6	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	22	0.00066	0.21	*
172	Acenaphthene 83-32-9	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	220	0.00066	0.00557	
173	Acenaphthylene 208-96-8	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	88	0.00066	<0.000660	
174	Anthracene 120-12-7	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	120	0.00066	0.001922	
175	Benzo(a)anthracene 56-55-3	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	0.62	0.00066	<0.000660	
176	Benzo(b)fluoranthene 50-32-8	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	0.33	0.00066	<0.000660	
177	Benzo(k)fluoranthene 205-99-2	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	0.62	0.00066	<0.000660	
178	Benzo(e)fluoranthene 207-08-9	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	6.2	0.00066	<0.000660	
179	Chrysene 218-01-9	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	62	0.00066	<0.000660	
180	Dibenz(a,h)anthracene 53-70-3	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	0.33	0.00066	<0.000660	
181	Fluoranthene 206-44-0	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	220	0.00066	0.00182	
182	Fluorene 86-73-7	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	220	0.00066	0.00528	
183	Indeno(1,2,3-cd)pyrene 193-39-5	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	0.62	0.00066	<0.000660	
184	Naphthalene 91-20-3	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	1.5	0.00066	0.1453	
185	Phenanthrene 85-01-8	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	660	0.00066	0.00397	
186	Pyrene 129-00-0	8270D SIM	Sh-6 (5-7)	66413	8-6-25	SS	230	0.00066	0.00177	

REC-AP FORM 2
ANALYTICAL DATA SUMMARY

DATE: 8.6.25

SITE NAME: Rogers (Deaton) - AI # 16071
SITE PHYSICAL ADDRESS: 6132 Franklin Ave, New Orleans, LA

MEDIA SAMPLED: SOIL

Line #	COCCAS	Method	Location and Depth	Sample Identification	Sample Date	Option Used	Limiting Standard	PQL	Sample Result	QA/QC Flag
187	Benzene 71-43-2	8260B	SB-6 (13-15)	66415	8.6.25	SS	0.051	0.025	<0.0250	
188	Toluene 108-88-3	8260B	SB-6 (13-15)	66415	8.6.25	SS	20	0.2	<0.200	
189	Ethyl Benzene 100-41-4	8260B	SB-6 (13-15)	66415	8.6.25	SS	19	0.1	<0.100	
190	Xylene (Total) 130-20-7	8260B	SB-6 (13-15)	66415	8.6.25	SS	18	0.1	<0.100	
191	MTBE 163-44-4	8260B	SB-6 (13-15)	66415	8.6.25	SS	0.077	0.025	<0.0250	
192	Aliphatic <C8-C10 GC/SV-AI-02	MAVPH LA	SB-6 (13-15)	66415	8.6.25	SS	1200	0.45	<0.450	*
193	Aliphatic <C8-C10 GC/SV-AI-03	MAVPH LA	SB-6 (13-15)	66415	8.6.25	SS	120	1.12	<1.12	*
194	Aromatic <C10-C12 GC/SV-AR-02	MAVPH LA	SB-6 (13-15)	66415	8.6.25	SS	65	0.45	37.2	*
195	Aliphatic <C10-C12 GC/SV-AI-04	MAEPH LA	SB-6 (13-15)	66415	8.6.25	SS	230	2	<2.00	
196	Aromatic <C10-C12 GC/SV-AR-03	MAEPH LA	SB-6 (13-15)	66415	8.6.25	SS	100	2	<2.00	
197	Aliphatic <C12-C16 GC/SV-AI-05	MAEPH LA	SB-6 (13-15)	66415	8.6.25	SS	370	2	<2.00	
198	Aromatic <C12-C16 GC/SV-AR-04	MAEPH LA	SB-6 (13-15)	66415	8.6.25	SS	180	2	<2.00	
199	Aromatic <C16-C21 GC/SV-AR-05	MAEPH LA	SB-6 (13-15)	66415	8.6.25	SS	150	2	<2.00	
200	Aliphatic <C16-C35 GC/SV-AI-10	MAEPH LA	SB-6 (13-15)	66415	8.6.25	SS	7100	4	<4.00	
201	Aromatic <C21-C35 GC/SV-AR-06	MAEPH LA	SB-6 (13-15)	66415	8.6.25	SS	180	2	<2.00	
202	2-Methylnaphthalene 91-57-6	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	22	0.0066	<0.00660	*
203	Acenaphthene 83-32-9	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	220	0.0066	<0.00660	
204	Acenaphthylene 208-96-8	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	88	0.0066	<0.00660	
205	Anthracene 120-12-7	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	120	0.0066	<0.00660	
206	Benzo(a)anthracene 56-55-3	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	0.62	0.0066	<0.00660	
207	Benzo(a)pyrene 50-32-8	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	0.33	0.0066	<0.00660	
208	Benzo(b)fluoranthene 205-99-2	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	0.62	0.0066	<0.00660	
209	Benzo(k)fluoranthene 207-08-9	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	5.2	0.0066	<0.00660	
210	Chrysene 218-01-9	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	62	0.0066	<0.00660	
211	Dibenz(a,h)anthracene 53-70-3	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	0.33	0.0066	<0.00660	
212	Fluoranthene 206-44-0	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	220	0.0066	<0.00660	
213	Fluorene 86-73-7	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	230	0.0066	<0.00660	
214	Indeno(1,2,3-cd)pyrene 193-39-5	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	0.62	0.0066	<0.00660	
215	Naphthalene 91-20-3	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	1.5	0.0066	0.009.6	
216	Phenanthrene 85-01-8	8270D SIM	SB-4 (13-15)	66415	8.6.25	SS	660	0.0066	<0.00660	
217	Pyrene 129-00-0	8270D SIM	SB-6 (13-15)	66415	8.6.25	SS	230	0.0066	<0.00660	

Line #	COCCAS	Method	Location and Depth	Sample Identification	Sample Date	Option Used	Limiting Standard	PQL	Sample Result	QA/QC Flag
1	Benzene 71-43-2	8260B	SB-4 (0-3)	79898	10-25-23	SS	0.051	0.0263	<0.0263	
2	Toluene 108-88-3	8260B	SB-4 (0-3)	79898	10-25-23	SS	20	0.21	<0.210	
3	Ethylbenzene 100-41-4	8260B	SB-4 (0-3)	79898	10-25-23	SS	19	0.103	0.955	*
4	Xylene (Total) 130-20-7	8260B	SB-4 (0-3)	79898	10-25-23	SS	18	0.103	0.111	*
5	Methyl tert-butyl ether (MTBE) 163-44-4	8260B	SB-4 (0-3)	79898	10-25-23	SS	0.077	0.0263	<0.0263	
6	Gasoline Range Organics (C6-C10) GC/C10	8015C GRO	SB-4 (0-3)	79898	10-25-23	SS	65	99.1	1190	*
7	Diesel Range Organics (C10-C20) TSD/HSF	8015C DRO	SB-4 (0-3)	79898	10-25-23	SS	65	333	1180	*
8	Aliphatic <C10-C12 GC/SV-AI-04	MAEPH LA	SB-4 (0-3)	79898	10-25-23	SS	230	4	14	*
9	Aromatic <C10-C12 GC/SV-AR-03	MAEPH LA	SB-4 (0-3)	79898	10-25-23	SS	100	2	12.1	*
10	Aliphatic <C12-C16 GC/SV-AI-05	MAEPH LA	SB-4 (0-3)	79898	10-25-23	SS	370	2	4.85	*
11	Aromatic <C12-C16 GC/SV-AR-04	MAEPH LA	SB-4 (0-3)	79898	10-25-23	SS	180	2	14	*
12	Aliphatic <C16-C35 GC/SV-AI-10	MAEPH LA	SB-4 (0-3)	79898	10-25-23	SS	7100	4	16.5	*
13	Aromatic <C21-C35 GC/SV-AR-06	MAEPH LA	SB-4 (0-3)	79898	10-25-23	SS	180	2	3.78	*
15	2-Methylnaphthalene 91-57-6	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	1.7	0.066	29.5	*
16	Acenaphthene 83-32-9	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	220	0.0066	0.405	*
17	Acenaphthylene 208-96-8	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	88	0.0066	0.0853	*
18	Anthracene 120-12-7	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	120	0.0066	0.125	*
19	Benzo(a)anthracene 56-55-3	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	0.62	0.0066	0.348	*
20	Benzo(a)pyrene 50-32-8	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	0.33	0.0066	0.432	*
21	Benzo(b)fluoranthene 205-99-2	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	0.62	0.0066	0.464	*
22	Benzo(k)fluoranthene 207-08-9	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	6.2	0.0066	0.164	*
23	Chrysene 218-01-9	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	62	0.0066	0.37	*
24	Dibenz(a,h)anthracene 53-70-3	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	0.33	0.0066	0.0494	*
25	Fluoranthene 206-44-0	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	220	0.0066	0.738	*
26	Fluorene 86-73-7	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	230	0.0066	0.472	*
27	Indeno(1,2,3-cd)pyrene 193-39-5	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	0.62	0.0066	0.241	*
28	Naphthalene 91-20-3	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	1.5	0.066	13.3	*
29	Phenanthrene 85-01-8	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	660	0.0066	0.904	*
30	Pyrene 129-00-0	8270D SIM	SB-4 (0-3)	79898	10-25-23	SS	230	0.0066	0.725	*
31	Lead 7439-92-1	6010D	SB-4 (0-3)	79898	10-25-23	SS	100	0.3	30.4	*

RECAP FORM 2
ANALYTICAL DATA SUMMARY

DATE 8/6/25

SITE NAME: Roger's Chevron - AI # 16071
SITE PHYSICAL ADDRESS: 6132 Franklin Ave. New Orleans, LA

MEDIA SAMPLED: GROUNDWATER - SOIL BORING TEMPORARY WELL

Line #	COC/CAS	Method	Location and Depth	Sample Identification	Sample Date	Option Used	Limiting Standard	PQL	Sample Result	QA/QC Flag
1	Benzene/71-43-2	8260B	SB-4C	66429	8/6/25	SS	0.005	0.001	0.002	
2	Toluene/108-88-3	8260B	SB-4C	66429	8/6/25	SS	1	0.005	0.005	
3	Ethylbenzene/100-41-4	8260B	SB-4C	66429	8/6/25	SS	0.7	0.001	0.022	
4	Xylene (Total)/1330-20-7	8260B	SB-4C	66429	8/6/25	SS	10	0.001	0.02	
5	MTBE/1634-04-4	8260B	SB-4C	66429	8/6/25	SS	0.02	0.001	0.03	
6	Aliphatic >C6-C8/GCSV-AL-02	MAVPH LA	SB-4C	66429	8/6/25	SS	3.2	0.05	1.16	
7	Aliphatic >C8-C10/GCSV-AL-03	MAVPH LA	SB-4C	66429	8/6/25	SS	0.15	0.13	0.681	
8	Aromatic >C8-C10/GCSV-AR-02	MAVPH LA	SB-4C	66429	8/6/25	SS	0.15	0.05	4.86	
9	Aliphatic >C10-C12/GCSV-AL-04	MAEPH LA	SB-4C	66429	8/6/25	SS	0.15	0.115	<0.115	
10	Aromatic >C10-C12/GCSV-AR-03	MAEPH LA	SB-4C	66429	8/6/25	SS	0.15	0.115	<0.115	
11	Aliphatic >C12-C16/GCSV-AL-05	MAEPH LA	SB-4C	66429	8/6/25	SS	0.15	0.115	<0.115	
12	Aromatic >C12-C16/GCSV-AR-04	MAEPH LA	SB-4C	66429	8/6/25	SS	0.15	0.115	<0.115	
13	Aromatic >C16-C21/GCSV-AR-05	MAEPH LA	SB-4C	66429	8/6/25	SS	0.15	0.115	<0.115	
14	Aliphatic >C16-C35/GCSV-AL-10	MAEPH LA	SB-4C	66429	8/6/25	SS	7.3	0.192	<0.192	
15	Aromatic >C21-C35/GCSV-AR-06	MAEPH LA	SB-4C	66429	8/6/25	SS	0.15	0.135	<0.135	
16	2-Methylnaphthalene/91-57-6	8270E SIM	SB-4C	66429	8/6/25	SS	0.00062	0.0015	0.0497	
17	Acenaphthene/83-32-9	8270E SIM	SB-4C	66429	8/6/25	SS	0.037	0.00015	0.000538	
18	Acenaphthylene/208-96-8	8270E SIM	SB-4C	66429	8/6/25	SS	0.1	0.00015	<0.000150	
19	Anthracene/120-12-7	8270E SIM	SB-4C	66429	8/6/25	SS	0.043	0.00015	<0.000150	
20	Benzo(a)anthracene/56-55-3	8270E SIM	SB-4C	66429	8/6/25	SS	0.0078	0.00015	<0.000150	
21	Benzo(a)pyrene/50-32-8	8270E SIM	SB-4C	66429	8/6/25	SS	0.0002	0.00015	<0.000150	
22	Benzo(b)fluoranthene/205-99-2	8270E SIM	SB-4C	66429	8/6/25	SS	0.0048	0.00015	<0.000150	
23	Benzo(k)fluoranthene/207-08-9	8270E SIM	SB-4C	66429	8/6/25	SS	0.0025	0.00015	<0.000150	
24	Chrysene/218-01-9	8270E SIM	SB-4C	66429	8/6/25	SS	0.0016	0.00015	<0.000150	
25	Dibenz(a,h)anthracene/53-70-3	8270E SIM	SB-4C	66429	8/6/25	SS	0.0025	0.00015	<0.000150	
26	Fluoranthene/206-44-0	8270E SIM	SB-4C	66429	8/6/25	SS	0.15	0.00015	<0.000150	
27	Fluorene/86-73-7	8270E SIM	SB-4C	66429	8/6/25	SS	0.024	0.00015	0.000353	
28	Indeno(1,2,3-cd)pyrene/193-39-5	8270E SIM	SB-4C	66429	8/6/25	SS	0.0037	0.00015	<0.000150	
29	Naphthalene/91-20-3	8270E SIM	SB-4C	66429	8/6/25	SS	0.01	0.0015	0.0546	
30	Phenanthrene/85-01-8	8270E SIM	SB-4C	66429	8/6/25	SS	0.18	0.00015	0.000161	
31	Pyrene/129-00-0	8270E SIM	SB-4C	66429	8/6/25	SS	0.018	0.00015	<0.000150	
Line #	COC/CAS	Method	Location and Depth	Sample Identification	Sample Date	Option Used	Limiting Standard	PQL	Sample Result	QA/QC Flag
32	Benzene/71-43-2	8260B	SB-6	66430	8/6/25	SS	0.005	0.001	0.003	
33	Toluene/108-88-3	8260B	SB-6	66430	8/6/25	SS	1	0.005	<0.005	
34	Ethylbenzene/100-41-4	8260B	SB-6	66430	8/6/25	SS	0.7	0.001	0.006	
35	Xylene (Total)/1330-20-7	8260B	SB-6	66430	8/6/25	SS	10	0.001	0.007	
36	MTBE/1634-04-4	8260B	SB-6	66430	8/6/25	SS	0.02	0.001	0.016	
37	Aliphatic >C6-C8/GCSV-AL-02	MAVPH LA	SB-6	66430	8/6/25	SS	3.2	0.1	1.87	
38	Aliphatic >C8-C10/GCSV-AL-03	MAVPH LA	SB-6	66430	8/6/25	SS	0.15	0.26	1.08	
39	Aromatic >C8-C10/GCSV-AR-02	MAVPH LA	SB-6	66430	8/6/25	SS	0.15	0.1	9.09	
40	Aliphatic >C10-C12/GCSV-AL-04	MAEPH LA	SB-6	66430	8/6/25	SS	0.15	0.118	0.138	
41	Aromatic >C10-C12/GCSV-AR-03	MAEPH LA	SB-6	66430	8/6/25	SS	0.15	0.118	<0.118	
42	Aliphatic >C12-C16/GCSV-AL-05	MAEPH LA	SB-6	66430	8/6/25	SS	0.15	0.118	<0.118	
43	Aromatic >C12-C16/GCSV-AR-04	MAEPH LA	SB-6	66430	8/6/25	SS	0.15	0.118	<0.118	
44	Aromatic >C16-C21/GCSV-AR-05	MAEPH LA	SB-6	66430	8/6/25	SS	0.15	0.118	<0.118	
45	Aliphatic >C16-C35/GCSV-AL-10	MAEPH LA	SB-6	66430	8/6/25	SS	7.3	0.196	<0.196	
46	Aromatic >C21-C35/GCSV-AR-06	MAEPH LA	SB-6	66430	8/6/25	SS	0.15	0.137	<0.137	
47	2-Methylnaphthalene/91-57-6	8270E SIM	SB-6	66430	8/6/25	SS	0.00062	0.00015	0.0257	
48	Acenaphthene/83-32-9	8270E SIM	SB-6	66430	8/6/25	SS	0.037	0.00015	0.000603	
49	Acenaphthylene/208-96-8	8270E SIM	SB-6	66430	8/6/25	SS	0.1	0.00015	<0.000150	
50	Anthracene/120-12-7	8270E SIM	SB-6	66430	8/6/25	SS	0.043	0.00015	<0.000150	
51	Benzo(a)anthracene/56-55-3	8270E SIM	SB-6	66430	8/6/25	SS	0.0078	0.00015	<0.000150	
52	Benzo(a)pyrene/50-32-8	8270E SIM	SB-6	66430	8/6/25	SS	0.0002	0.00015	<0.000150	
53	Benzo(b)fluoranthene/205-99-2	8270E SIM	SB-6	66430	8/6/25	SS	0.0048	0.00015	<0.000150	
54	Benzo(k)fluoranthene/207-08-9	8270E SIM	SB-6	66430	8/6/25	SS	0.0025	0.00015	<0.000150	
55	Chrysene/218-01-9	8270E SIM	SB-6	66430	8/6/25	SS	0.0016	0.00015	<0.000150	
56	Dibenz(a,h)anthracene/53-70-3	8270E SIM	SB-6	66430	8/6/25	SS	0.0025	0.00015	<0.000150	
57	Fluoranthene/206-44-0	8270E SIM	SB-6	66430	8/6/25	SS	0.15	0.00015	<0.000150	
58	Fluorene/86-73-7	8270E SIM	SB-6	66430	8/6/25	SS	0.024	0.00015	0.000241	
59	Indeno(1,2,3-cd)pyrene/193-39-5	8270E SIM	SB-6	66430	8/6/25	SS	0.0037	0.00015	<0.000150	
60	Naphthalene/91-20-3	8270E SIM	SB-6	66430	8/6/25	SS	0.01	0.00015	0.0311	
61	Phenanthrene/85-01-8	8270E SIM	SB-6	66430	8/6/25	SS	0.18	0.00015	0.000162	
62	Pyrene/129-00-0	8270E SIM	SB-6	66430	8/6/25	SS	0.018	0.00015	<0.000150	

RECAP FORM 2
ANALYTICAL DATA SUMMARY

DATE 8/6/25

SITE NAME: Roger's Chevron - AI # 16071
SITE PHYSICAL ADDRESS: 6132 Franklin Ave, New Orleans, LA

MEDIA SAMPLED: GROUNDWATER - SOIL BORING TEMPORARY WELL

Line #	COC/CAS	Method	Location and Depth	Sample Identification	Sample Date	Option Used	Limiting Standard	PQL	Sample Result	QA/QC Flag
63	Benzene/71-43-2	8260B	SB-6 Duplicate	66431	8/6/25	SS	0.005	0.001	0.001	
64	Toluene/108-88-3	8260B	SB-6 Duplicate	66431	8/6/25	SS	1	0.005	<0.005	
65	Ethylbenzene/100-41-4	8260B	SB-6 Duplicate	66431	8/6/25	SS	0.7	0.001	0.003	
66	Xylene (Total)/1330-20-7	8260B	SB-6 Duplicate	66431	8/6/25	SS	10	0.001	0.009	
67	MTBE/1634-04-4	8260B	SB-6 Duplicate	66431	8/6/25	SS	0.02	0.001	0.017	
68	Aliphatic >C6-C8/GCSV-AL-02	MAVPH LA	SB-6 Duplicate	66431	8/6/25	SS	3.2	0.05	2.61	
69	Aliphatic >C8-C10/GCSV-AL-03	MAVPH LA	SB-6 Duplicate	66431	8/6/25	SS	0.15	0.13	2	
70	Aromatic >C8-C10/GCSV-AR-02	MAVPH LA	SB-6 Duplicate	66431	8/6/25	SS	0.15	0.05	4.71	
71	Aliphatic >C10-C12/GCSV-AL-04	MAEPH LA	SB-6 Duplicate	66431	8/6/25	SS	0.15	0.113	0.157	
72	Aromatic >C10-C12/GCSV-AR-03	MAEPH LA	SB-6 Duplicate	66431	8/6/25	SS	0.15	0.113	<0.113	
73	Aliphatic >C12-C16/GCSV-AL-05	MAEPH LA	SB-6 Duplicate	66431	8/6/25	SS	0.15	0.113	<0.113	
74	Aromatic >C12-C16/GCSV-AR-04	MAEPH LA	SB-6 Duplicate	66431	8/6/25	SS	0.15	0.113	<0.113	
75	Aromatic >C16-C21/GCSV-AR-05	MAEPH LA	SB-6 Duplicate	66431	8/6/25	SS	0.15	0.113	<0.113	
76	Aliphatic >C16-C35/GCSV-AL-10	MAEPH LA	SB-6 Duplicate	66431	8/6/25	SS	7.3	0.189	<0.189	
77	Aromatic >C21-C35/GCSV-AR-06	MAEPH LA	SB-6 Duplicate	66431	8/6/25	SS	0.15	0.132	<0.132	
78	2-Methylnaphthalene/91-57-6	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.00062	0.00015	0.023	
79	Acenaphthene/83-32-9	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.037	0.00015	0.000545	
80	Acenaphthylene/208-96-8	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.1	0.00015	<0.000150	
81	Anthracene/120-12-7	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.043	0.00015	<0.000150	
82	Benzo(a)anthracene/56-55-3	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.0078	0.00015	<0.000150	
83	Benzo(a)pyrene/50-32-8	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.0002	0.00015	<0.000150	
84	Benzo(b)fluoranthene/205-99-2	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.0048	0.00015	<0.000150	
85	Benzo(k)fluoranthene/207-08-9	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.0025	0.00015	<0.000150	
86	Chrysene/218-01-9	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.0016	0.00015	<0.000150	
87	Dibenz(a,h)anthracene/53-70-3	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.0025	0.00015	<0.000150	
88	Fluoranthene/206-44-0	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.15	0.00015	<0.000150	
89	Fluorene/86-73-7	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.024	0.00015	0.000198	
90	Indeno(1,2,3-cd)pyrene/193-39-5	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.0037	0.00015	<0.000150	
91	Naphthalene/91-20-3	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.01	0.00015	0.0288	
92	Phenanthrene/85-01-8	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.18	0.00015	<0.000150	
93	Pyrene/129-00-0	8270E SIM	SB-6 Duplicate	66431	8/6/25	SS	0.018	0.00015	<0.000150	

1340 Poydras Street, 4th Floor
New Orleans, Louisiana 70112



Land Records Division
Telephone (504) 407-0005

Chelsey Richard Napoleon
Clerk of Court and Ex-Officio Recorder
Parish of Orleans

DOCUMENT RECORDATION INFORMATION

Instrument Number: 2026-05830

Recording Date: 2/18/2026 10:13:42 AM

Document Type: CONVEYANCE NOTIFICATION

Addtl Titles Doc Types:

Conveyance Instrument Number: 766511

Filed by: JONES ENVIRONMENTAL
4714 CAMEERON STREET
LAFAYETTE LA 70506

THIS PAGE IS RECORDED AS PART OF YOUR DOCUMENT AND
SHOULD BE RETAINED WITH ANY COPIES.



Yolanda Cheneau

YOLANDA CHENEAU, Deputy Clerk
A True and Correct Copy
Chelsey Richard Napoleon, Clerk, Civil District Court