



Texas Department of State Health Services

PO BOX 149347
AUSTIN, TEXAS 78714-9347
1-888-963-7111
www.dshs.state.tx.us

LABORATORY SERVICES SECTION, MC-1947
1100 W. 49th St., Austin, Tx. 78756 (512)458-7587

Pesticides by Method 508.1
Analysis Report

Submitter Identification Number: 2460027

HIGH GABRIEL WSC
KREITER, AHARON
PO BOX 2799
CEDAR PARK, TX 78630-2799

Date Reported : 01/12/2023
Report ID# : 20230112104147AG19909

Lab Sample ID# : AG19909
Sample Priority : NORMAL
TCEQ ID#(s) : 2208371

Water Source :
Entry Point(s) : EP001

Date Collected : 11/28/2022 09:21
Date Received : 11/29/2022
Date Analyzed : 12/06/2022
Conc. Units : ug/L
Method : 508.1 Rev. 2.0
Analyst : JH

Sample Cond. : Acceptable

Table with 3 columns: Compound Name, Result, Qualifier. Rows include Regulated Compounds (Chlordane, Endrin, Heptachlor epoxide, Toxaphene) and Screened Compounds (Aroclor 1016, 1221, 1232, 1242, 1248, 1254, 1260).

Comments:

EPA Method 525.2-Hydrocarbon pattern present in the sample. The test results on this report relate only to the sample identified on this report. The test results for analytes noted(*) meet all TNI (2016 Standard) requirements. The test results for analytes noted(°) meet all TNI (2016 Standard) requirements for Aroclor Identification. Aroclor quantitation is not accredited.

Authorized by Team Lead AVINYARD on 01/11/2023



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 1100 W. 49th St., Austin, Tx. 78756 (512)458-7587

Semivolatiles Organic Analysis Report

Submitter Identification Number: 2460027

HIGH GABRIEL WSC
 KREITER, AHARON
 PO BOX 2799
 CEDAR PARK, TX 78630-2799

Date Reported : 01/12/2023
 Report ID# : 20230112104147AG19909

Lab Sample ID# : AG19909	Water Source :	Date Collected : 11/28/2022 09:21	Conc. Units : µg/L
Sample Priority : NORMAL	Entry Point(s) : EP001	Date Received : 11/29/2022	Method : EPA 525.2
TCEQ ID#(s) : 2208371		Date Analyzed : 12/01/2022	Analyst : KP
		Extraction Date : 11/30/2022	Sample Cond. : Acceptable

Regulated Compounds	Result	Qualifier	Monitored Compounds continued	Result	Qualifier
Alachlor ¹	<0.2		Dimethylphthalate	<2.0	
Atrazine ¹	<0.1		Fluorene	<0.20	
Benzo[a]pyrene ¹	<0.02		2,2',3,3',4,4',6-Heptachlorobiphenyl	<0.50	
alpha-Chlordane	<0.2		2,2',4,4',5,6'-Hexachlorobiphenyl	<0.20	
gamma-Chlordane	<0.2		Indeno[1,2,3-cd]pyrene	<0.20	
trans-Nonachlor	<0.2		Metolachlor	<0.20	
Di(2-ethylhexyl) adipate ¹	<0.6		Metribuzin	<0.20	
Di(2-ethylhexyl) phthalate ¹	<0.6		Naphthalene	<0.20	
Heptachlor ¹	<0.04		2,2',3,3',4,5',6,6'-Octachlorobiphenyl	<0.50	
Hexachlorobenzene ¹	<0.1		2,2',3',4,6-Pentachlorobiphenyl	<0.20	
Hexachlorocyclopentadiene ¹	<0.1	*	Phenanthrene	<0.20	
Lindane ¹	<0.02		Propachlor	<0.20	
Methoxychlor ¹	<0.1		Pyrene	<0.20	
Simazine ¹	<0.07		2,2',4,4'-Tetrachlorobiphenyl	<0.20	
			2,4,5-Trichlorobiphenyl	<0.20	
Monitored Compounds	Result	Qualifier	Trifluralin	<0.20	
Acenaphthene	<0.20				
Acenaphthylene	<0.20		Tentatively Identified Compounds	Result	Qualifier
Aldrin	<0.20	*	DOCOSANE	4.2	
Anthracene	<0.20		OCTADECANE	2.7	
Benzo(a)anthracene	<0.20		HENEICOSANE	9.1	
Benzo[b]fluoranthene	<0.20		DODECANE, 2,6,11-TRIMETHYL-	9.0	
Benzo[g,h,i]perylene	<0.20		EICOSANE	4.3	
Benzo[k]fluoranthene	<0.20				
Bromacil	<0.20	KX	Tentative identification of the largest non-target peaks is provided by comparison with the EPA/NIH mass spectral library. Approximate quantitation is performed using internal standards and an assumed response factor of one.		
Butachlor	<0.20		Comments:		
Butylbenzylphthalate	<2.0		* - This analyte has known instability and/or method performance issues and quantitation should be considered approximate.		
2-Chlorobiphenyl	<0.20		K - The associated laboratory fortified blank spike (and/or its duplicate) recovery was above method acceptance limits.		
Chrysene	<0.20		X - The Minimum Reporting Limit (MRL) verification check did not meet the method acceptance limits.		
Dibenz[a,h]anthracene	<0.20				
Di-n-butylphthalate	<2.0				
2,3-Dichlorobiphenyl	<0.20				
Dieldrin	<0.20				
Diethylphthalate	<2.0				

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. This is essential for ensuring the integrity of the financial data and for providing a clear audit trail. The records should be kept up-to-date and should be accessible to all relevant parties.

2. The second part of the document outlines the procedures for handling incoming payments. It is important to ensure that all payments are received in full and that any discrepancies are identified and resolved promptly. The procedures should be clearly defined and followed consistently.

3. The third part of the document describes the process for issuing invoices. Invoices should be issued promptly and accurately, reflecting the actual work performed and the agreed-upon terms. It is also important to keep track of the status of each invoice and to follow up on any outstanding payments.

4. The fourth part of the document discusses the importance of regular financial reviews. These reviews should be conducted on a regular basis to ensure that the financial performance is in line with the budget and to identify any areas where adjustments may be needed. The reviews should be thorough and should involve all relevant departments.

5. The fifth part of the document outlines the procedures for handling outgoing payments. It is important to ensure that all payments are made on time and that the correct amount is paid. The procedures should be clearly defined and followed consistently.

6. The sixth part of the document describes the process for managing accounts payable. It is important to ensure that all bills are paid on time and that any disputes are resolved promptly. The process should be clearly defined and followed consistently.

7. The seventh part of the document discusses the importance of maintaining accurate records of all assets. This is essential for ensuring the integrity of the financial data and for providing a clear audit trail. The records should be kept up-to-date and should be accessible to all relevant parties.

8. The eighth part of the document outlines the procedures for handling incoming payments. It is important to ensure that all payments are received in full and that any discrepancies are identified and resolved promptly. The procedures should be clearly defined and followed consistently.

9. The ninth part of the document describes the process for issuing invoices. Invoices should be issued promptly and accurately, reflecting the actual work performed and the agreed-upon terms. It is also important to keep track of the status of each invoice and to follow up on any outstanding payments.

10. The tenth part of the document discusses the importance of regular financial reviews. These reviews should be conducted on a regular basis to ensure that the financial performance is in line with the budget and to identify any areas where adjustments may be needed. The reviews should be thorough and should involve all relevant departments.

11. The eleventh part of the document outlines the procedures for handling outgoing payments. It is important to ensure that all payments are made on time and that the correct amount is paid. The procedures should be clearly defined and followed consistently.

12. The twelfth part of the document describes the process for managing accounts payable. It is important to ensure that all bills are paid on time and that any disputes are resolved promptly. The process should be clearly defined and followed consistently.

13. The thirteenth part of the document discusses the importance of maintaining accurate records of all liabilities. This is essential for ensuring the integrity of the financial data and for providing a clear audit trail. The records should be kept up-to-date and should be accessible to all relevant parties.

14. The fourteenth part of the document outlines the procedures for handling incoming payments. It is important to ensure that all payments are received in full and that any discrepancies are identified and resolved promptly. The procedures should be clearly defined and followed consistently.

15. The fifteenth part of the document describes the process for issuing invoices. Invoices should be issued promptly and accurately, reflecting the actual work performed and the agreed-upon terms. It is also important to keep track of the status of each invoice and to follow up on any outstanding payments.

16. The sixteenth part of the document discusses the importance of regular financial reviews. These reviews should be conducted on a regular basis to ensure that the financial performance is in line with the budget and to identify any areas where adjustments may be needed. The reviews should be thorough and should involve all relevant departments.

17. The seventeenth part of the document outlines the procedures for handling outgoing payments. It is important to ensure that all payments are made on time and that the correct amount is paid. The procedures should be clearly defined and followed consistently.

18. The eighteenth part of the document describes the process for managing accounts payable. It is important to ensure that all bills are paid on time and that any disputes are resolved promptly. The process should be clearly defined and followed consistently.

19. The nineteenth part of the document discusses the importance of maintaining accurate records of all transactions. This is essential for ensuring the integrity of the financial data and for providing a clear audit trail. The records should be kept up-to-date and should be accessible to all relevant parties.

20. The twentieth part of the document outlines the procedures for handling incoming payments. It is important to ensure that all payments are received in full and that any discrepancies are identified and resolved promptly. The procedures should be clearly defined and followed consistently.

21. The twenty-first part of the document describes the process for issuing invoices. Invoices should be issued promptly and accurately, reflecting the actual work performed and the agreed-upon terms. It is also important to keep track of the status of each invoice and to follow up on any outstanding payments.



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Semivolatiles Organic Analysis Report

Submitter Identification Number: 2460027

HIGH GABRIEL WSC
KREITER, AHARON
PO BOX 2799
CEDAR PARK, TX 78630-2799

Date Reported : 01/12/2023
Report ID# : 20230112104147AG19909

Lab Sample ID# : AG19909	Water Source :	Date Collected : 11/28/2022 09:21	Conc. Units : µg/L
Sample Priority : NORMAL	Entry Point(s) : EP001	Date Received : 11/29/2022	Method : EPA 525.2
TCEQ ID#(s) : 2208371		Date Analyzed : 12/01/2022	Analyst : KP
		Extraction Date : 11/30/2022	Sample Cond. : Acceptable

EPA Method 525.2-Hydrocarbon pattern present in the sample. The test results on this report relate only to the sample identified on this report. The test results for analytes noted(!) meet all TNI (2016 Standard) requirements.

Authorized by Team Lead AVINYARD on 01/11/2023

LABORATORY SERVICES SECTION, MC-1947
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**Volatile Organic Compounds by GC/MS
Analysis Report**

Submitter Identification Number: 2460027

HIGH GABRIEL WSC
KREITER, AHARON
PO BOX 2799
CEDAR PARK, TX 78630-2799

Date Reported : 12/22/2022
Report ID# : 20221222094639AG19867

Lab Sample ID# : AG19867	Water Source :	Date Collected : 11/28/2022 09:21	Conc. Units : µg/L
Sample Priority : NORMAL	Entry Point(s) : EP001	Date Received : 11/29/2022	Method : EPA 524.2
TCEQ ID#(s) : 2204003		Date Analyzed : 11/29/2022	Analyst : TB
			Sample Cond. : Acceptable

Regulated Cmpds.[40 CFR 141.61(a)]	Result	Qualifier	Monitored Cmpds.[40 CFR 141.40(j)]	Result	Qualifier
Benzene ¹	<0.5		1,2,4-Trimethylbenzene	<1.0	
Carbon tetrachloride ¹	<0.5		1,2,3-Trichlorobenzene	<1.0	
Monochlorobenzene ¹	<0.5		n-Propylbenzene	<1.0	
o-Dichlorobenzene ¹	<0.5		n-Butylbenzene	<1.0	
para-Dichlorobenzene ¹	<0.5		Naphthalene	<1.0	
1,2-Dichloroethane ¹	<0.5		Hexachlorobutadiene	<1.0	
1,1-Dichloroethylene ¹	<0.5		1,3,5-Trimethylbenzene	<1.0	
cis-1,2-Dichloroethylene ¹	<0.5		4-Isopropyltoluene	<1.0	
trans-1,2-Dichloroethylene ¹	<0.5		Isopropylbenzene	<1.0	
1,2-Dichloropropane ¹	<0.5		t-Butylbenzene	<1.0	
Dichloromethane ¹	<0.5		s-Butylbenzene	<1.0	
Ethylbenzene ¹	<0.5		Trichlorofluoromethane	<2.0	
Styrene ¹	<0.5		Dichlorodifluoromethane	<2.0	
Tetrachloroethylene ¹	<0.5		Bromochloromethane	<1.0	
Toluene ¹	<0.5		Other Compounds		
1,2,4-Trichlorobenzene ¹	<0.5		Acetone	<10	N
1,1,1-Trichloroethane ¹	<0.5		Acrylonitrile	<10	
1,1,2-Trichloroethane ¹	<0.5		2-Butanone (MEK)	<10	
Trichloroethylene ¹	<0.5		Carbon disulfide	<1.0	
Vinyl chloride ¹	<0.5		Ethyl methacrylate	<1.0	
Xylenes (total) ¹	<0.5		2-Hexanone	<1.0	
Monitored Cmpds.[40 CFR 141.40(e)]			Result		
Chloroform	<1.0		Iodomethane	<5.0	
Bromodichloromethane	<1.0		Methyl methacrylate	<1.0	
Dibromochloromethane	<1.0		4-Methyl-2-pentanone (MIBK)	<2.0	
Bromoform	1.0	G	Methyl-t-butyl ether (MTBE)	<0.5	
Dibromomethane	<1.0		Tetrahydrofuran	<5.0	
1,3-Dichlorobenzene	<1.0		Comments:		
1,1-Dichloropropene	<1.0		G - CCV/LFB recovery was below method acceptance limits.		
1,1-Dichloroethane	<1.0		N - See sample comments.		
1,1,2,2-Tetrachloroethane	<1.0	NX	X - The Minimum Reporting Limit (MRL) verification check did not meet the method acceptance limits.		
1,3-Dichloropropane	<1.0		EPA Method 524.2 - CCV/LFB recovery was above method acceptance limits. Bromomethane, Acetone and		
Chloromethane	<2.0		1,1,2,2-Tetrachloroethane were not detected in the sample.		
Bromomethane	<2.0	N	The test results on this report relate only to the sample identified on this report. The test results for analytes noted(') meet all TNI (2016 Standard) requirements.		
1,2,3-Trichloropropane	<1.0		Authorized by Team Lead CJONES on 12/20/2022		
1,1,1,2-Tetrachloroethane	<1.0				
Chloroethane	<2.0				
2,2-Dichloropropane	<1.0				
2-Chlorotoluene	<1.0				
4-Chlorotoluene	<1.0				
Bromobenzene	<1.0				
cis-1,3-Dichloropropene	<1.0				
trans-1,3-Dichloropropene	<1.0				



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*NITRATE Analysis Report

Submitter Identification Number: 2460027

HIGH GABRIEL WSC
KREITER, AHARON
PO BOX 2799
CEDAR PARK, TX 78630-2799

Date Reported : 12/06/2022
Report ID# : 20221206090010AG19765

Lab Sample ID# : AG19765 Water Source : Date Collected : 11/28/2022 09:21
Sample Priority : NORMAL Entry Point(s) : EP001 Date Received : 11/29/2022
TCEQ ID#(s) : 2235653

Sample Cond. : Acceptable

Analyte	Result	Unit	Method	Date/Time Analyzed	Analyst
Nitrate as N ¹	0.05	mg/L	EPA 353.2	11/29/2022 13:20	MD

Comments:

The test results on this report relate only to the sample identified on this report. The test results for analytes noted(') meet all TNI (2016 Standard) requirements.

Authorized by Team Lead NPATEL on 12/05/2022

LABORATORY SERVICES SECTION, MC-1947
1100 W. 49th St., Austin, Tx. 78756 (512)458-7587

**EPA 552.2 Haloacetic Acids
Analysis Report**

Submitter Identification Number: 2460027

HIGH GABRIEL WSC
KREITER, AHARON
PO BOX 2799
CEDAR PARK, TX 78630-2799

Date Reported : 10/06/2022
Report ID# : 20221006111344AG14100

Lab Sample ID# : AG14100	Water Source :	Date Collected : 09/21/2022 15:33	Conc. Units : µg/L
Sample Priority : NORMAL	Entry Point(s) : DBP2-01	Date Received : 09/22/2022	Method : 552.2 Rev 1.0
TCEQ ID#(s) : 2247900		Date Analyzed : 10/01/2022	Analyst : BF
		Extraction Date : 09/26/2022	Sample Cond. : Acceptable

Regulated Compounds	Result	Qualifier
Monochloroacetic acid	<2.0	
Dichloroacetic acid	<1.0	
Trichloroacetic acid	<1.0	
Monobromoacetic acid	<1.0	
Dibromoacetic acid	1.0	
Total HAA5 ¹	1.0	

Monitored Compounds	Result	Qualifier
Bromochloroacetic acid	<1.0	
Dalapon	<1.0	

Comments:

The test results on this report relate only to the sample identified on this report. The test results for analytes noted(*) meet all TNI (2016 Standard) requirements.

Authorized by Group Manager TDUNN on 10/06/2022

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**Trihalomethanes by GC/MS
Analysis Report**

Submitter Identification Number: 2460027

HIGH GABRIEL WSC
KREITER, AHARON
PO BOX 2799
CEDAR PARK, TX 78630-2799

Date Reported : 10/06/2022
Report ID# : 20221006111344AG14100

Lab Sample ID# : AG14100 Water Source : Date Collected : 09/21/2022 15:33 Conc. Units : µg/L
Sample Priority : NORMAL Entry Point(s) : DBP2-01 Date Received : 09/22/2022 Method : EPA 524.2
TCEQ ID#(s) : 2247900 Date Analyzed : 10/02/2022 Analyst : AK
Sample Cond. : Acceptable

Trihalomethanes	Result	Qualifier
Chloroform	<1.0	
Dibromodichloromethane	<1.0	
Dibromochloromethane	1.5	
Bromoform	2.0	
Total Trihalomethanes *	3.5	

Comments:

The test results on this report relate only to the sample identified on this report. The test results for analytes noted(*) meet all TNI (2016 Standard) requirements.

Authorized by Group Manager TDUNN on 10/06/2022

100-100000-100000

100-100000-100000

100-100000-100000

100-100000-100000

100-100000-100000

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