

Appendix C  
Validated Form I's with Qualifications  
Part 6 – Cyanide/Hexavalent/Trivalent Chromium

# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037103
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037103-01	Date Collected : 09/08/20 09:00
Client ID : MW-5D	Date Received : 09/08/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/10/20 15:57
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 1,9010C/9012B	Analyst : AG
Lab File ID : TCN091020-B	Instrument ID : LACHAT
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	ND	0.005	0.001	U



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037103
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037103-02	Date Collected : 09/08/20 11:20
Client ID : MW-6	Date Received : 09/08/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/10/20 17:23
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 1,9010C/9012B	Analyst : AG
Lab File ID : TCN091020-B	Instrument ID : LACHAT
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	ND	0.005	0.001	U



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037103
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037103-03	Date Collected : 09/08/20 11:25
Client ID : MW-6_DUP	Date Received : 09/08/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/10/20 16:01
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 1,9010C/9012B	Analyst : AG
Lab File ID : TCN091020-B	Instrument ID : LACHAT
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	ND	0.005	0.001	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-04  
**Client ID** : MW-3  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,9010C/9012B  
**Lab File ID** : TCN091020-B  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 11:30  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/10/20 16:02  
**Dilution Factor** : 1  
**Analyst** : AG  
**Instrument ID** : LACHAT  
**%Solids** : N/A  
**Date Digested** : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	ND	0.005	0.001	U



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037103
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037103-05	Date Collected : 09/08/20 14:10
Client ID : MW-12	Date Received : 09/08/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/10/20 16:03
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 1,9010C/9012B	Analyst : AG
Lab File ID : TCN091020-B	Instrument ID : LACHAT
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	ND	0.005	0.001	U



# Form 1 WETCHEM

<b>Client</b> : Tenen Environmental, LLC <b>Project Name</b> : 36-08 REVIEW AVE <b>Lab ID</b> : L2037103-06 <b>Client ID</b> : B-6 <b>Sample Location</b> : 36-08 REVIEW AVE <b>Sample Matrix</b> : WATER <b>Analytical Method</b> : 1,9010C/9012B <b>Lab File ID</b> : TCN091020-B <b>Sample Amount</b> : <b>Digestion Method</b> :	<b>Lab Number</b> : L2037103 <b>Project Number</b> : 36-08 REVIEW AVE <b>Date Collected</b> : 09/08/20 14:25 <b>Date Received</b> : 09/08/20 <b>Date Analyzed</b> : 09/10/20 16:04 <b>Dilution Factor</b> : 1 <b>Analyst</b> : AG <b>Instrument ID</b> : LACHAT <b>%Solids</b> : N/A <b>Date Digested</b> : 09/09/20
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CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	ND	0.005	0.001	U



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037103
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037103-07	Date Collected : 09/08/20 09:50
Client ID : FIELD BLANK	Date Received : 09/08/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/10/20 16:05
Sample Matrix : Field Blank	Dilution Factor : 1
Analytical Method : 1,9010C/9012B	Analyst : AG
Lab File ID : TCN091020-B	Instrument ID : LACHAT
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	0.002	0.005	0.001	J





# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-09  
**Client ID** : MW-9  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,9010C/9012B  
**Lab File ID** : TCN091020-B  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 15:20  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/10/20 16:06  
**Dilution Factor** : 1  
**Analyst** : AG  
**Instrument ID** : LACHAT  
**%Solids** : N/A  
**Date Digested** : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	0.006	0.005	0.001	J+



# Form 1 WETCHEM

<b>Client</b> : Tenen Environmental, LLC <b>Project Name</b> : 36-08 REVIEW AVE <b>Lab ID</b> : L2037315-01 <b>Client ID</b> : MW-8S <b>Sample Location</b> : 36-08 REVIEW AVE <b>Sample Matrix</b> : WATER <b>Analytical Method</b> : 1,9010C/9012B <b>Lab File ID</b> : TCN091420-C <b>Sample Amount</b> : <b>Digestion Method</b> :	<b>Lab Number</b> : L2037315 <b>Project Number</b> : 36-08 REVIEW AVE <b>Date Collected</b> : 09/09/20 09:00 <b>Date Received</b> : 09/09/20 <b>Date Analyzed</b> : 09/14/20 12:24 <b>Dilution Factor</b> : 1 <b>Analyst</b> : AG <b>Instrument ID</b> : LACHAT <b>%Solids</b> : N/A <b>Date Digested</b> : 09/11/20
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CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	ND	0.005	0.001	U



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037315
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037315-02	Date Collected : 09/09/20 10:20
Client ID : MW-8D	Date Received : 09/09/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/14/20 12:25
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 1,9010C/9012B	Analyst : AG
Lab File ID : TCN091420-C	Instrument ID : LACHAT
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested : 09/11/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	ND	0.005	0.001	U



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037315
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037315-03	Date Collected : 09/09/20 09:00
Client ID : MW-13S	Date Received : 09/09/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/14/20 12:26
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 1,9010C/9012B	Analyst : AG
Lab File ID : TCN091420-C	Instrument ID : LACHAT
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested : 09/11/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	ND	0.005	0.001	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-04  
**Client ID** : MW-13D  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,9010C/9012B  
**Lab File ID** : TCN091420-C  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 10:40  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/14/20 12:29  
**Dilution Factor** : 1  
**Analyst** : AG  
**Instrument ID** : LACHAT  
**%Solids** : N/A  
**Date Digested** : 09/11/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	0.002	0.005	0.001	J



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-05  
**Client ID** : MW-7S  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,9010C/9012B  
**Lab File ID** : TCN091420-C  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 11:45  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/14/20 12:30  
**Dilution Factor** : 1  
**Analyst** : AG  
**Instrument ID** : LACHAT  
**%Solids** : N/A  
**Date Digested** : 09/11/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	ND	0.005	0.001	U



# Form 1 WETCHEM

<b>Client</b> : Tenen Environmental, LLC <b>Project Name</b> : 36-08 REVIEW AVE <b>Lab ID</b> : L2037315-06 <b>Client ID</b> : MW-7D <b>Sample Location</b> : 36-08 REVIEW AVE <b>Sample Matrix</b> : WATER <b>Analytical Method</b> : 1,9010C/9012B <b>Lab File ID</b> : TCN091420-C <b>Sample Amount</b> : <b>Digestion Method</b> :	<b>Lab Number</b> : L2037315 <b>Project Number</b> : 36-08 REVIEW AVE <b>Date Collected</b> : 09/09/20 12:30 <b>Date Received</b> : 09/09/20 <b>Date Analyzed</b> : 09/14/20 12:31 <b>Dilution Factor</b> : 1 <b>Analyst</b> : AG <b>Instrument ID</b> : LACHAT <b>%Solids</b> : N/A <b>Date Digested</b> : 09/11/20
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CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	0.002	0.005	0.001	J



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037315
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037315-07	Date Collected : 09/09/20 13:10
Client ID : MW-10	Date Received : 09/09/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/14/20 12:32
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 1,9010C/9012B	Analyst : AG
Lab File ID : TCN091420-C	Instrument ID : LACHAT
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested : 09/11/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	0.002	0.005	0.001	J





# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-08  
**Client ID** : B-8  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,9010C/9012B  
**Lab File ID** : TCN091520-A  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 15:00  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/15/20 11:25  
**Dilution Factor** : 1  
**Analyst** : AG  
**Instrument ID** : LACHAT  
**%Solids** : N/A  
**Date Digested** : 09/11/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	0.002	0.005	0.001	J



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037453-01  
**Client ID** : MW-1S  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,9010C/9012B  
**Lab File ID** : TCN091420-C  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037453  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/10/20 10:20  
**Date Received** : 09/10/20  
**Date Analyzed** : 09/14/20 12:11  
**Dilution Factor** : 1  
**Analyst** : AG  
**Instrument ID** : LACHAT  
**%Solids** : N/A  
**Date Digested** : 09/11/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	0.009	0.005	0.001	J-

J- 09/10/20



# Form 1 WETCHEM

<b>Client</b> : Tenen Environmental, LLC <b>Project Name</b> : 36-08 REVIEW AVE <b>Lab ID</b> : L2037453-02 <b>Client ID</b> : MW-1I <b>Sample Location</b> : 36-08 REVIEW AVE <b>Sample Matrix</b> : WATER <b>Analytical Method</b> : 1,9010C/9012B <b>Lab File ID</b> : TCN091420-C <b>Sample Amount</b> : <b>Digestion Method</b> :	<b>Lab Number</b> : L2037453 <b>Project Number</b> : 36-08 REVIEW AVE <b>Date Collected</b> : 09/10/20 10:10 <b>Date Received</b> : 09/10/20 <b>Date Analyzed</b> : 09/14/20 12:14 <b>Dilution Factor</b> : 1 <b>Analyst</b> : AG <b>Instrument ID</b> : LACHAT <b>%Solids</b> : N/A <b>Date Digested</b> : 09/11/20
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CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	0.005	0.005	0.001	



# Form 1 WETCHEM

<b>Client</b> : Tenen Environmental, LLC <b>Project Name</b> : 36-08 REVIEW AVE <b>Lab ID</b> : L2037453-03 <b>Client ID</b> : MW-1D <b>Sample Location</b> : 36-08 REVIEW AVE <b>Sample Matrix</b> : WATER <b>Analytical Method</b> : 1,9010C/9012B <b>Lab File ID</b> : TCN091420-C <b>Sample Amount</b> : <b>Digestion Method</b> :	<b>Lab Number</b> : L2037453 <b>Project Number</b> : 36-08 REVIEW AVE <b>Date Collected</b> : 09/10/20 11:00 <b>Date Received</b> : 09/10/20 <b>Date Analyzed</b> : 09/14/20 12:17 <b>Dilution Factor</b> : 1 <b>Analyst</b> : AG <b>Instrument ID</b> : LACHAT <b>%Solids</b> : N/A <b>Date Digested</b> : 09/11/20
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CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	0.002	0.005	0.001	J



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037453-04  
**Client ID** : MW-4  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,9010C/9012B  
**Lab File ID** : TCN091420-C  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037453  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/10/20 12:10  
**Date Received** : 09/10/20  
**Date Analyzed** : 09/14/20 12:18  
**Dilution Factor** : 1  
**Analyst** : AG  
**Instrument ID** : LACHAT  
**%Solids** : N/A  
**Date Digested** : 09/11/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
57-12-5	Cyanide, Total	ND	0.005	0.001	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-01  
**Client ID** : MW-5D  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : wg1407698.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 09:00  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/09/20 07:50  
**Dilution Factor** : 1  
**Analyst** : JAM  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U



# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-01  
**Client ID** : MW-5D  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 09:00  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/14/20 20:06  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	0.013	0.010	0.010	



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-02  
**Client ID** : MW-6  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : wg1407698.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 11:20  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/09/20 07:51  
**Dilution Factor** : 1  
**Analyst** : JAM  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromlum, Hexavalent	ND	0.010	0.003	U





# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-02  
**Client ID** : MW-6  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 11:20  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/14/20 20:26  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037103
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037103-03	Date Collected : 09/08/20 11:25
Client ID : MW-6_DUP	Date Received : 09/08/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/09/20 07:52
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 1,7196A	Analyst : JAM
Lab File ID : wg1407698.csv	Instrument ID : GENSYS 10S
Sample Amount : 50	%Solids : N/A
Digestion Method :	Date Digested : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U



# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-03  
**Client ID** : MW-6\_DUP  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 11:25  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/14/20 20:31  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromlum, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-04  
**Client ID** : MW-3  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : wg1407698.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 11:30  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/09/20 07:52  
**Dilution Factor** : 1  
**Analyst** : JAM  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	0.003	0.010	0.003	J



# Form 1 METALS

Client : Tenen Environmental, LLC	Lab Number : L2037103
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037103-04	Date Collected : 09/08/20 11:30
Client ID : MW-3	Date Received : 09/08/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/14/20 20:35
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 107,-	Analyst :
Lab File ID : --	Instrument ID :
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-05  
**Client ID** : MW-12  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : wg1407698.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 14:10  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/09/20 07:53  
**Dilution Factor** : 1  
**Analyst** : JAM  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	0.003	0.010	0.003	J



# Form 1 METALS

Client : Tenen Environmental, LLC	Lab Number : L2037103
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037103-05	Date Collected : 09/08/20 14:10
Client ID : MW-12	Date Received : 09/08/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/14/20 21:00
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 107,-	Analyst :
Lab File ID : --	Instrument ID :
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-06  
**Client ID** : B-6  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : wg1407698.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 14:25  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/09/20 07:53  
**Dilution Factor** : 1  
**Analyst** : JAM  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U





# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-06  
**Client ID** : B-6  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 14:25  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/14/20 21:05  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037103
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037103-07	Date Collected : 09/08/20 09:50
Client ID : FIELD BLANK	Date Received : 09/08/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/09/20 07:54
Sample Matrix : Field Blank	Dilution Factor : 1
Analytical Method : 1,7196A	Analyst : JAM
Lab File ID : wg1407698.csv	Instrument ID : GENSYS 10S
Sample Amount : 50	%Solids : N/A
Digestion Method :	Date Digested : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U



# Form 1 METALS

Client : Tenen Environmental, LLC	Lab Number : L2037103
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037103-07	Date Collected : 09/08/20 09:50
Client ID : FIELD BLANK	Date Received : 09/08/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/14/20 20:55
Sample Matrix : Field Blank	Dilution Factor : 1
Analytical Method : 107,-	Analyst :
Lab File ID : --	Instrument ID :
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-09  
**Client ID** : MW-9  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : wg1407698.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 15:20  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/09/20 07:54  
**Dilution Factor** : 1  
**Analyst** : JAM  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/09/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromlum, Hexavalent	0.003	0.010	0.003	J



# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037103-09  
**Client ID** : MW-9  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037103  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/08/20 15:20  
**Date Received** : 09/08/20  
**Date Analyzed** : 09/14/20 21:10  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromlum, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-01  
**Client ID** : MW-8S  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : WG1408271.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 09:00  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/10/20 08:52  
**Dilution Factor** : 1  
**Analyst** : MAC/J  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/10/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U



# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-01  
**Client ID** : MW-8S  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 09:00  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/15/20 13:43  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromlum, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-02  
**Client ID** : MW-8D  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : WG1408271.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 10:20  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/10/20 08:52  
**Dilution Factor** : 1  
**Analyst** : MAC/J  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/10/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U





# Form 1 METALS

Client : Tenen Environmental, LLC	Lab Number : L2037315
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037315-02	Date Collected : 09/09/20 10:20
Client ID : MW-8D	Date Received : 09/09/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/15/20 14:14
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 107,-	Analyst :
Lab File ID : --	Instrument ID :
Sample Amount :	%Solids : N/A
Digestion Method :	Date Digested :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromlum, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

Client : Tenen Environmental, LLC  
 Project Name : 36-08 REVIEW AVE  
 Lab ID : L2037315-03  
 Client ID : MW-13S  
 Sample Location : 36-08 REVIEW AVE  
 Sample Matrix : WATER  
 Analytical Method : 1,7196A  
 Lab File ID : WG1408271.csv  
 Sample Amount : 50  
 Digestion Method :

Lab Number : L2037315  
 Project Number : 36-08 REVIEW AVE  
 Date Collected : 09/09/20 09:00  
 Date Received : 09/09/20  
 Date Analyzed : 09/10/20 08:52  
 Dilution Factor : 1  
 Analyst : MAC/J  
 Instrument ID : GENSYS 10S  
 %Solids : N/A  
 Date Digested : 09/10/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U



# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-03  
**Client ID** : MW-13S  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 09:00  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/15/20 14:19  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037315
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037315-04	Date Collected : 09/09/20 10:40
Client ID : MW-13D	Date Received : 09/09/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/10/20 08:52
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 1,7196A	Analyst : MAC/J
Lab File ID : WG1408271.csv	Instrument ID : GENSYS 10S
Sample Amount : 50	%Solids : N/A
Digestion Method :	Date Digested : 09/10/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U



# Form 1 METALS

<b>Client</b> : Tenen Environmental, LLC <b>Project Name</b> : 36-08 REVIEW AVE <b>Lab ID</b> : L2037315-04 <b>Client ID</b> : MW-13D <b>Sample Location</b> : 36-08 REVIEW AVE <b>Sample Matrix</b> : WATER <b>Analytical Method</b> : 107,- <b>Lab File ID</b> : -- <b>Sample Amount</b> : <b>Digestion Method</b> :	<b>Lab Number</b> : L2037315 <b>Project Number</b> : 36-08 REVIEW AVE <b>Date Collected</b> : 09/09/20 10:40 <b>Date Received</b> : 09/09/20 <b>Date Analyzed</b> : 09/15/20 14:24 <b>Dilution Factor</b> : 1 <b>Analyst</b> : <b>Instrument ID</b> : <b>%Solids</b> : N/A <b>Date Digested</b> :
---	--

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	0.013	0.010	0.010	



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037315
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037315-05	Date Collected : 09/09/20 11:45
Client ID : MW-7S	Date Received : 09/09/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/10/20 08:53
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 1,7196A	Analyst : MAC/J
Lab File ID : WG1408271.csv	Instrument ID : GENSYS 10S
Sample Amount : 50	%Solids : N/A
Digestion Method :	Date Digested : 09/10/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	0.003	0.010	0.003	J



# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-05  
**Client ID** : MW-7S  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 11:45  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/15/20 14:28  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-06  
**Client ID** : MW-7D  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : WG1408271.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 12:30  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/10/20 08:53  
**Dilution Factor** : 1  
**Analyst** : MAC/J  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/10/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U





# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-06  
**Client ID** : MW-7D  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 12:30  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/15/20 14:33  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	0.013	0.010	0.010	



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-07  
**Client ID** : MW-10  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : WG1408271.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 13:10  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/10/20 08:54  
**Dilution Factor** : 1  
**Analyst** : MAC/J  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/10/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	0.004	0.010	0.003	J



# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-07  
**Client ID** : MW-10  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 13:10  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/15/20 14:38  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-08  
**Client ID** : B-8  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : WG1408271.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 15:00  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/10/20 08:54  
**Dilution Factor** : 1  
**Analyst** : MAC/J  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/10/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U



# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037315-08  
**Client ID** : B-8  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037315  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/09/20 15:00  
**Date Received** : 09/09/20  
**Date Analyzed** : 09/15/20 14:43  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037453-01  
**Client ID** : MW-1S  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : wg1408678.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037453  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/10/20 10:20  
**Date Received** : 09/10/20  
**Date Analyzed** : 09/11/20 05:03  
**Dilution Factor** : 1  
**Analyst** : CB  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/11/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U



# Form 1 METALS

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037453-01  
**Client ID** : MW-1S  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 107,-  
**Lab File ID** : --  
**Sample Amount** :  
**Digestion Method** :

**Lab Number** : L2037453  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/10/20 10:20  
**Date Received** : 09/10/20  
**Date Analyzed** : 09/16/20 19:13  
**Dilution Factor** : 1  
**Analyst** :  
**Instrument ID** :  
**%Solids** : N/A  
**Date Digested** :

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

Client : Tenen Environmental, LLC	Lab Number : L2037453
Project Name : 36-08 REVIEW AVE	Project Number : 36-08 REVIEW AVE
Lab ID : L2037453-02	Date Collected : 09/10/20 10:10
Client ID : MW-11	Date Received : 09/10/20
Sample Location : 36-08 REVIEW AVE	Date Analyzed : 09/11/20 05:05
Sample Matrix : WATER	Dilution Factor : 1
Analytical Method : 1,7196A	Analyst : CB
Lab File ID : wg1408678.csv	Instrument ID : GENSYS 10S
Sample Amount : 50	%Solids : N/A
Digestion Method :	Date Digested : 09/11/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	0.003	0.010	0.003	J





# Form 1 METALS

<b>Client</b> : Tenen Environmental, LLC <b>Project Name</b> : 36-08 REVIEW AVE <b>Lab ID</b> : L2037453-02 <b>Client ID</b> : MW-11 <b>Sample Location</b> : 36-08 REVIEW AVE <b>Sample Matrix</b> : WATER <b>Analytical Method</b> : 107,- <b>Lab File ID</b> : -- <b>Sample Amount</b> : <b>Digestion Method</b> :	<b>Lab Number</b> : L2037453 <b>Project Number</b> : 36-08 REVIEW AVE <b>Date Collected</b> : 09/10/20 10:10 <b>Date Received</b> : 09/10/20 <b>Date Analyzed</b> : 09/16/20 19:18 <b>Dilution Factor</b> : 1 <b>Analyst</b> : <b>Instrument ID</b> : <b>%Solids</b> : N/A <b>Date Digested</b> :
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CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromlum, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

<b>Client</b> : Tenen Environmental, LLC <b>Project Name</b> : 36-08 REVIEW AVE <b>Lab ID</b> : L2037453-03 <b>Client ID</b> : MW-1D <b>Sample Location</b> : 36-08 REVIEW AVE <b>Sample Matrix</b> : WATER <b>Analytical Method</b> : 1,7196A <b>Lab File ID</b> : wg1408678.csv <b>Sample Amount</b> : 50 <b>Digestion Method</b> :	<b>Lab Number</b> : L2037453 <b>Project Number</b> : 36-08 REVIEW AVE <b>Date Collected</b> : 09/10/20 11:00 <b>Date Received</b> : 09/10/20 <b>Date Analyzed</b> : 09/11/20 05:05 <b>Dilution Factor</b> : 1 <b>Analyst</b> : CB <b>Instrument ID</b> : GENSYS 10S <b>%Solids</b> : N/A <b>Date Digested</b> : 09/11/20
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CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	0.003	0.010	0.003	J



# Form 1 METALS

<b>Client</b> : Tenen Environmental, LLC <b>Project Name</b> : 36-08 REVIEW AVE <b>Lab ID</b> : L2037453-03 <b>Client ID</b> : MW-1D <b>Sample Location</b> : 36-08 REVIEW AVE <b>Sample Matrix</b> : WATER <b>Analytical Method</b> : 107,- <b>Lab File ID</b> : -- <b>Sample Amount</b> : <b>Digestion Method</b> :	<b>Lab Number</b> : L2037453 <b>Project Number</b> : 36-08 REVIEW AVE <b>Date Collected</b> : 09/10/20 11:00 <b>Date Received</b> : 09/10/20 <b>Date Analyzed</b> : 09/16/20 19:23 <b>Dilution Factor</b> : 1 <b>Analyst</b> : <b>Instrument ID</b> : <b>%Solids</b> : N/A <b>Date Digested</b> :
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CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U



# Form 1 WETCHEM

**Client** : Tenen Environmental, LLC  
**Project Name** : 36-08 REVIEW AVE  
**Lab ID** : L2037453-04  
**Client ID** : MW-4  
**Sample Location** : 36-08 REVIEW AVE  
**Sample Matrix** : WATER  
**Analytical Method** : 1,7196A  
**Lab File ID** : wg1408678.csv  
**Sample Amount** : 50  
**Digestion Method** :

**Lab Number** : L2037453  
**Project Number** : 36-08 REVIEW AVE  
**Date Collected** : 09/10/20 12:10  
**Date Received** : 09/10/20  
**Date Analyzed** : 09/11/20 05:06  
**Dilution Factor** : 1  
**Analyst** : CB  
**Instrument ID** : GENSYS 10S  
**%Solids** : N/A  
**Date Digested** : 09/11/20

CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
18540-29-9	Chromium, Hexavalent	ND	0.010	0.003	U



# Form 1 METALS

<b>Client</b> : Tenen Environmental, LLC <b>Project Name</b> : 36-08 REVIEW AVE <b>Lab ID</b> : L2037453-04 <b>Client ID</b> : MW-4 <b>Sample Location</b> : 36-08 REVIEW AVE <b>Sample Matrix</b> : WATER <b>Analytical Method</b> : 107,- <b>Lab File ID</b> : -- <b>Sample Amount</b> : <b>Digestion Method</b> :	<b>Lab Number</b> : L2037453 <b>Project Number</b> : 36-08 REVIEW AVE <b>Date Collected</b> : 09/10/20 12:10 <b>Date Received</b> : 09/10/20 <b>Date Analyzed</b> : 09/16/20 19:28 <b>Dilution Factor</b> : 1 <b>Analyst</b> : <b>Instrument ID</b> : <b>%Solids</b> : N/A <b>Date Digested</b> :
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CAS NO.	Parameter	mg/l			Qualifier
		Results	RL	MDL	
16065-83-1	Chromium, Trivalent	ND	0.010	0.010	U

