

PROFESSIONAL SERVICES AGREEMENT

This **Professional Services Agreement** is made this **8th day of August 2023**, between:

- 1) **THE CITY OF ANTHONY**, a Texas municipal corporation with its principal place of business at 401 Wildcat Dr, Anthony, TX (hereinafter the "Client"); and
- 2) **INFRAMARK, LLC**, a Texas limited liability company with its principal place of business at 2002 West Grand Parkway North, Suite 100, Katy, TX, 77449 (hereinafter the "Operator").

BACKGROUND

The Client desires to procure basic operation services required for the Client's water treatment facilities as defined in the Client's state and federal permits and as set forth in Schedule 1 attached to this Agreement ("Facilities") and the Operator desires to provide said operations services to the Client.

In consideration of the mutual promises in this Agreement, the parties agree as follows:

1) TERM

This Agreement shall commence on **August 8, 2023** ("Commencement Date") and shall remain in full force and effect until terminated by either party under Section 5 below.

2) OPERATOR'S SERVICES

- 2.1. Operator, in regard to the Facilities, shall provide the services as set forth in Schedule 2 attached to this Agreement (the "Services").
- 2.2. Operator may perform additional services beyond the Services specified in Schedule 2 with mutual consent of both parties in accordance with the Rate Schedule as set forth in Schedule 3, unless otherwise agreed by the parties.
- 2.3. Except in the case of an Emergency Event, Operator shall obtain the prior written approval of the Client for any single expense which is estimated to cost more than Five Thousand dollars (\$5,000.00). When the Operator determines that an Emergency Event exists, it may begin immediately taking any necessary action related thereto, without the Client's prior approval. Any costs incurred by Operator during an Emergency Event shall be billed to and reimbursed by Client in accordance with the Rate Schedule as set forth in Schedule 3. If Operator demobilizes its staff from previously scheduled work in order to respond to an Emergency Event, any costs incurred by Operator during an Emergency Event shall be billed to and reimbursed by Client in accordance with the Rate Schedule as set forth in Schedule 3 plus twenty percent (20%).

2.4. Operator may recommend Capital Improvements, operational changes to the Client as are necessary or recommended to perform the Services in compliance with the terms of this Agreement and Applicable Law, Routine Maintenance, Corrective Maintenance, or any other maintenance and repair expenses for the Facilities. In the event the Client does not approve and make a Capital Improvement or operational change recommended by Operator and/or if Client does not approve and perform Routine Maintenance, Corrective Maintenance, and any other maintenance and repairs, Operator will not be liable for any loss, damage or liability arising from or related to the Client's rejection of or refusal to implement the recommended Capital Improvement, operational changes, or maintenance and repairs, including, but not limited to, any loss, damage, or liability for (a) failure of the Facilities, (b) failure to comply with Applicable Law, (c) failure to meet the requirements of this Agreement or (d) claims for indemnification.

2.5. Operator shall:

2.5.1. Perform the Services in accordance with the provisions of this Agreement, Applicable Law, and all permits, licenses, and specifications applicable to the operation of the Facilities to the extent reasonably possible based on the condition of the Facilities on the Commencement Date; exercising the degree of skill and care ordinarily exercised by members of Operator's profession in the geographic region of the Facilities.

2.5.2. Use qualified (and where required, certified) personnel to operate the Facilities and all its equipment and processes in accordance with relevant operation manuals for the Facilities (if available and provided to Operator), Applicable Law, and the Client's Permits and Discharge Permits;

2.6. Operator may subcontract such services hereunder as may, in Operator's sole opinion, be desirable.

3) **CLIENT OBLIGATIONS**

3.1. Client shall:

3.1.1. Obtain and maintain all state, federal, and local permits and licenses required for ownership, operation, and maintenance of the Facilities, including without limitation, the Client's Permits and Discharge Permits;

3.1.2. Directly pay for:

i) all costs related to delivery to and consumption of utilities to the Facilities, including electricity, water, gas, and telephone usage at the Facilities.

ii) all property, value-related, franchise, sales, use, excise, gross receipts, transaction privilege or other taxes associated with the Services and the ownership, operation, and maintenance of the Facilities, other than taxes imposed on Operator's net income or payroll.

iii) expenses incurred from the treatment of Non-Processible Water, including without limitation, any penalties and fines that may be assessed as a result;

iv) expenses resulting from influent or pollutant loads exceeding the

requirements of the Permits as set forth in Schedule 4 or the design capabilities of the Facilities.

v) expenses resulting from hydraulic or organic loads exceeding the requirements of the Permits as set forth in Schedule 4 or the design capabilities of the Facilities.

vi) all costs attributable to the transportation and disposal of grit, screenings, water treatment residuals, and biosolids generated by or through the operation of the Facilities.

vii) all Capital Improvements.

viii) all costs for grass cutting and other landscaping.

ix) the costs of safety equipment required at the Facilities, including, but not limited to, oxygen masks and supplies for the disinfection process; and

x) all other costs not specifically assumed by Operator hereunder.

- 3.1.3. Comply with Applicable Law relating to the management, ownership, operation, maintenance, repair, and replacement of the Facilities (to the extent that the responsibility of complying with those laws is not specifically assumed by the Operator under this Agreement). The Operator shall not be responsible for Client's failure to comply with any provision of Applicable Law that is not otherwise specifically assumed by the Operator hereunder;
- 3.1.4. During visits to the Facilities, comply with, and shall require its agents or invitees to comply with, all reasonable safety rules and regulations adopted by the Operator;
- 3.1.5. Provide a complete set of "as-built" drawings of the Facilities and a copy of the Client's current adopted rate order, which shall include, but not be limited to, wastewater tap standards, rate schedules and any other information necessary for the administration of the Facilities;
- 3.1.6. Provide any information, data, procedures, charts, spreadsheets, logs, instruments, documents, plans, designs, specifications, operating manuals and specifications, customer data, regulatory filings, permits, authorizations, licenses, operation and maintenance records, or other records requested by Operator in to perform the Services;
- 3.1.7. Be responsible for all maintenance, including but not limited to corrective maintenance and routine preventative maintenance, and repairs for the Facilities;
- 3.1.8. Grant the Operator, free of charge, a license to use the Facilities, including all equipment, structures, vehicles, and facilities under Client's ownership and which have been assigned by Client to the Facilities; and
- 3.1.9. Perform all duties and discharge all responsibilities and obligations relating to the Facilities not expressly assumed by the Operator in Schedule 2 of this Agreement.
- 3.2. Unless otherwise agreed to by the parties, Client shall be responsible for Routine Maintenance, Corrective Maintenance, and all other maintenance and repairs for the Facilities. In the event the Client does not perform any Routine Maintenance, Corrective

Maintenance, and any other maintenance or repairs for the Facilities or as recommended by Operator for the Facilities, Operator will not be liable for any loss, damage or liability arising from or related to the Client's failure to perform such maintenance or repairs, including any loss, damage, or liability for (a) failure of the Facilities, (b) failure to comply with Applicable Law, or (c) failure to meet the requirements of this Agreement.

4) FEES AND PAYMENT

- 4.1. For the period beginning on the Commencement Date, Client shall pay Operator \$2,000.00 per week for the Services performed hereunder.
- 4.2. Client shall pay such invoices within thirty (30) days of the date of invoice.
- 4.3. Client shall notify Operator of any dispute with an invoice within thirty (30) days from receipt of said invoice in writing. In the event that Client has a dispute with any charges, all undisputed charges on said invoice(s) will be due in accordance with the above times and the Parties shall negotiate in good faith to resolve any such dispute in a timely manner.
- 4.4. All late payments due to either party from the other party shall accrue interest at a rate of one and one-half percent (1½ %) per month from the original due date and until payment is received, unless waived by written agreement.

5) TERMINATION

- 5.1. Either party may terminate this Agreement with or without cause upon five (5) days' written notice to the other party.
- 5.2. Either party may terminate this Agreement by immediate written notice if the other has failed to comply with a material term, provided that the non-defaulting party has first given the defaulting party written notice to cure their default within thirty (30) days, or ten (10) days for failure of Client to pay an undisputed invoice when due (such applicable period, "Cure Period") and the defaulting party has not done so. If a default cannot be cured within the Cure Period, the parties may agree to an extension of the time to cure provided the defaulting party provides reasonable evidence within the Cure Period that it has identified a means to cure and is pursuing it diligently. Should Client pay an unpaid, undisputed invoice within the Cure Period, the termination notice under this provision will be deemed automatically withdrawn.
- 5.3. In the event of the termination of this Agreement by Client under Sections 5.1 or 5.2 above, Client shall pay Operator for the Services provided and invoiced by Operator up to the effective date of termination, and the effectiveness of such termination by Client will be conditioned upon receipt by Operator of such payment. If Client incurs costs for damages due to a default of the Operator that results in termination of this Agreement, Client may deduct such costs or damages from the final payment due to Operator under this Section 5.2. Such deduction will not exceed the final payment owed to Operator and will constitute a full and final settlement between Client and Operator for any and all claims against Operator by Client and a release by Client of any and all further claims against Operator.

6) FINES, INDEMNIFICATION AND LIMITATION

- 6.1. Client shall be responsible for settlement of payment of all fines or penalties that may be imposed on either Client or Operator due to water treatment violations or any other regulatory or administrative violations related to the Facilities. Prior to settlement or payment of any such fines or penalties, Operator reserves the right to contest any actions, suits, or proceedings for violations through administrative procedures or otherwise. Operator shall provide Client with prompt notice of any such violations.
- 6.2. If the Facilities loading exceed its design parameters or if influent contains: i) Abnormal or Biologically Toxic Materials, Non-Processible Water, or other substances which cannot be removed or treated by the Facilities in the condition the Facilities are in or cannot be treated by design parameters as of the Commencement Date; or ii) discharges which violate applicable ordinances, the Operator will use its best reasonable efforts to maximize performance of the Facilities but shall not be responsible for associated effluent characteristics or damages, fines penalties, damages, or other liabilities which result. Operator shall provide Client with prompt notice of such conditions identified in this Section 6.2.
- 6.3. THE CLIENT SHALL DEFEND, INDEMNIFY AND HOLD HARMLESS THE OPERATOR AND ITS RESPECTIVE SUCCESSORS AND ASSIGNS (EACH IS REFERRED TO HEREIN AS AN "INDEMNIFIED PARTY") AGAINST ANY AND ALL CLAIMS, LIABILITIES, DAMAGES, COSTS, LOSSES, AND EXPENSES, INCLUDING ATTORNEY'S FEES, ARISING OR RESULTING FROM OR RELATED TO OPERATOR'S PERFORMANCE OF THE SERVICES HEREUNDER, BREACH OF THIS AGREEMENT BY THE CLIENT, AND ANY CLAIM ASSERTED BY A THIRD PARTY AGAINST THE OPERATOR RELATED TO THE SERVICE PERFORMED BY OPERATOR UNDER THIS AGREEMENT OR OTHERWISE RELATED TO THIS AGREEMENT, EXCEPT TO THE EXTENT SUCH LIABILITIES, DAMAGES, COSTS, LOSSES, EXPENSES, FINES, AND PENALTIES ARE THE DIRECT RESULT OF THE OPERATOR'S WILLFUL OR NEGLIGENT ACTS OR OMISSIONS
- 6.4. Operator shall not be liable for any damages, fines, penalties, or other liabilities of any kind resulting from following the instructions, directions, or policies of the Client or anyone acting on behalf of the Client.
- 6.5. Operator is not liable for any liabilities, losses, damages, expenses, fines, or penalties incurred by Client or any third party as a result of a data security breach or other cyber security breach to the Facilities or Client's computer systems, operating systems, and all other technological or information systems related to the Facilities and Services provided hereunder, except to the extent such liability, loss, damage, expense, fine, or penalty is the direct result of Operator's willful or negligent acts or omissions.
- 6.6. If any information, opinions, recommendations, advice, or other work product or any data, information, procedures, charts, spreadsheets, logs, instruments, documents, plans, designs, specifications, operating manuals and specifications, customer data, billing information, regulatory filings, permits, authorizations, licenses, operation and

maintenance records, or other records are provided by the Client or any third party acting on behalf the Client are provide to and used or relied on by Operator, the Client will be liable for any damages resulting directly or indirectly from such use and reliance.

- 6.7. Notwithstanding any provision to the contrary contained in this Agreement, in no event shall either party be liable, either directly or indirectly, for any special, punitive, indirect and/or consequential damages, including damages attributable to loss of use, loss of income or loss of profit, even if such party has been advised of the possibility of such damages.
- 6.8. Operator's maximum liability for any and all claims(s) raised by Client against the Operator on account of this Agreement, or on account of the Services performed hereunder shall not exceed an aggregate amount equal to the fees paid to Operator during the term of this Agreement.
- 6.9. FOR EQUIPMENT OR PARTS PURCHASED BY OPERATOR, OPERATOR SHALL PASS ON ANY MANUFACTURERS WARRANTIES OR GUARANTEES TO THE CLIENT AND PROVIDE THE CLIENT REASONABLE ASSISTANCE IN ENFORCING THE MANUFACTURER'S WARRANTIES AND GUARANTEES. OPERATOR SHALL NOT BE RESPONSIBLE TO THE CLIENT FOR ANY GUARANTEES OR WARRANTIES OFFERED BY OTHERS IN CONNECTION WITH ANY EQUIPMENT, MATERIALS, AND SUPPLIES PROVIDED IN CONNECTION WITH THE SERVICES HEREUNDER AND OPERATOR SHALL NOT BE LIABLE FOR ANY DAMAGES ARISING OUT OF ANY BREACH OF GUARANTEE OR WARRANTY, EXPRESS OR IMPLIED, BY ANY MANUFACTURER OR SUPPLIER OF EQUIPMENT OR MATERIALS PURCHASED FOR THE CLIENT UNDER THIS AGREEMENT. OPERATOR MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WARRANTIES REGARDING ANY EQUIPMENT, MATERIALS, AND SUPPLIES, IF ANY, OR ANY WARRANTIES THAT MIGHT ARISE FROM COURSE OF DEALING OR USAGE OF TRADE.

7) **INSURANCE**

- 7.1. Operator shall provide and maintain the following levels of insurance coverage at all times during the Term:
 - 7.1.1. Commercial General Liability Insurance with a limit of one million dollars (\$1,000,000) per occurrence and two million dollars (\$2,000,000) aggregate;
 - 7.1.2. Workers Compensation Insurance in compliance with the statutes of the State that has jurisdiction over Operator's employees engaged in the performance of Services hereunder, to the required statutory amount; and
 - 7.1.3. Automobile Liability Insurance with a combined single limit of one million dollars (\$1,000,000).

- 7.2. Operator shall name Client as an additional insured on the general liability policy and automobile liability policy.
- 7.3. Operator shall provide Client with thirty (30) days' notice prior to cancellation of any policy hereunder.
- 7.4. Operator shall provide Client with insurance certificates confirming the levels of coverage in Section 7.1 and that Client is named as an additional insured.
- 7.5. Client shall name Operator as an additional insured on the general liability insurance policy with respect to the Services.

8) DISPUTES

- 8.1 In the event of any disputes, the parties shall first attempt to resolve the situation by good faith discussions which shall take place in a timely manner. If the dispute cannot be resolved within sixty (60) days, the parties shall mediate their dispute before a mediator acceptable to both parties, if they cannot agree, they shall ask the Director of the Federal Mediation and Conciliation Service to nominate a mediator. The parties shall bear their own costs of the mediation, but the parties shall share equally the costs of the mediator and the mediation facilities.
- 8.2 If the parties are unable to resolve any disputes in accordance with 8.1 above, either party may seek redress in a court of competent jurisdiction.

9) MISCELLANEOUS

- 9.1. The relationship of Operator to Client is that of independent contractor for all purposes under this Agreement. This Agreement is not intended to create, and shall not be construed as creating, between Operator and Client, the relationship of principal and agent, joint ventures, co-partners or any other similar relationship, the existence of which is hereby expressly denied.
- 9.2. This Agreement contains the entire agreement between Client and Operator and supersedes all prior or contemporaneous communications, representations, understandings, or agreements that are not consistent with any material provision of this Agreement.
- 9.3. The parties may only modify this Agreement by a written amendment signed by both parties.
- 9.4. The failure on the part of either party to enforce its rights as to any provision of this Agreement shall not be construed as a waiver of its rights to enforce such provisions in the future.
- 9.5. Client shall not directly or indirectly solicit, hire, or otherwise retain as an employee or independent contractor any employees of the Operator during the term of this Agreement or for a period of one (1) year following the termination of this Agreement.

- 9.6. This Agreement shall not be assigned by either party without the prior written consent of the other party unless such assignment shall be to a parent, subsidiary, affiliate, or successor of either Party. When written consent of a party is required, such consent shall not be unreasonably withheld.
- 9.7. A party's performance of any obligation under this Agreement shall be excused if, and to the extent that, the party is unable to perform because of any event of Force Majeure. In any such event, the party unable to perform shall be required to resume performance of its obligations under this Agreement upon the termination of the event or cause that excused performance hereunder.
- 9.8. The Agreement shall be governed by and construed in accordance with the laws of the State of Texas.
- 9.9. In the event that Client receives notice of or undertakes the defense or prosecution of any legal or administrative action or proceeding in connection with the ownership, operation and/or maintenance of the Facilities and/or this Agreement, Client shall give Operator prompt notice of such proceedings and shall inform Operator in advance of all hearings. In the event Operator receives notice of any action, claim, suit, administrative or arbitration proceeding or investigation in connection with the ownership, operation and/or maintenance of the Facilities and/or this Agreement, Operator shall give Client prompt notice of such proceedings.
- 9.10. All notices will be in writing and shall be deemed given when mailed by first class mail or delivered in person. Notices required to be given to the parties by each other will be addressed to:

Inframark, LLC
2002 West Grand Parkway North, Ste 100
Katy, Texas 77449
Attn: Todd Burrer

The City of Anthony
401 Wildcat Dr,
Anthony, TX 79821
Attn: Mayor

With copy to:


Inframark, LLC
220 Gibraltar Road, Suite 200
Horsham, Pennsylvania 19044
Attn: Legal Department

- 9.11. All records compiled by Operator with information and material gathered when performing this Agreement are the property of Client.
- 9.12. This Agreement is made for the benefit of the parties and is not intended to benefit any third party or be enforceable by any third party.
- 9.13. Defined terms in this Agreement are set out in Schedule 5 or within the main body of this Agreement, capitalized or within quotation marks.


- 9.14. Should any part of this Agreement for any reason be declared invalid or void, such declaration will not affect the remaining parts of this Agreement, which will remain in full force and effect as if the Agreement had been executed with the invalid portion eliminated.
- 9.15. This Agreement may be executed in more than one counterpart, each of which shall be deemed an original.
- 9.16. Both parties warrant and represent to the other that they have full power and authority to enter into and perform this Agreement.

IN WITNESS WHEREOF, the parties have duly executed this Agreement effective as of the date at the top of this Agreement.

THE CITY OF ANTHONY


By: Anthony Turner
Title: Mayor
Date: 8-8-2023

INFRAMARK, LLC


By: Todd Burrer
Title: President, Municipal Utility Districts
Date: 8-8-2023



Schedule 1: Client's Facilities

Client's facilities are:

- Well #1: 520 S. Main Anthony, Texas 79821
- Well #2: 280 Patrick St Anthony, Texas 79821
- Well #3: 308 W. Washington St Anthony, Texas 79821
- Flying J BPS: 3016 Mountain Pass BLVD Anthony, Texas 79821
- Celeste BPS: 1604, 1600, 1616 Antonio Anthony, Texas 79821
- Water Tank - 1616 Antonio Street Anthony, Texas 79821



Schedule 2: Operator's Services

The Operator shall provide the following services for the Client:

The Operator shall provide qualified labor for water operations to comply with the Client's potable water permit.

Schedule 3: Operator's Rate Schedule

Operator will provide services as described in Schedule 2 at the following rate:

\$1,850.00 per week

Schedule 4: Client's Permits

Client will provide copy.

Public Water System ID# TX0710001

Schedule 5: Definitions

"Abnormal or Biologically Toxic Materials" may include, but are not limited to, concentrations of heavy metals, phenols, cyanides, pesticides, herbicides, priority pollutants as listed by USEPA, any substance that violates the local or USEPA standards for finished water after the routine processing of the raw water, or any substance or material for which the Facilities and routine procedures are not designed to receive or treat.

"Applicable Law" means laws, rules, regulations, codes, administrative and judicial orders, directives, guidelines, judgments, rulings, interpretations or similar requirements or actions of any federal, state, local government, agency or executive or administrative body of any of the above, in each case that relate to the

(a) parties' respective responsibilities under this Agreement; (b) operation or maintenance of the Facilities; (c) health and welfare of individuals working at or visiting the Facilities; and (d) the collection, delivery, and treatment of the Client's raw and finished water.

"Capital Improvements" means any modifications, additions or upgrades to the Facilities made by or on behalf of the Client or with its prior approval and funded from Client's capital proceeds.

"Client's Permit(s)" and/or *"Permit(s)"* means all permits and licenses issued to Client and required for the treatment of potable water from the Facilities. Copies of all Permits are attached as Schedule 4 of this Agreement.

"Corrective Maintenance" is defined as maintenance work which involves the repair or replacement of components which are failing or have failed. These are tasks that required a trained maintenance technician using a variety of tools including specialized tools.

"Emergency Event" means an event which threatens the immediate shutdown of, or the substantial reduction in the operational capacity of, any of the Facilities, or the life, health, or property of Client and/or Operator, their employees and/or agents or others.

"Force Majeure" means an event which is beyond the reasonable control of a party, including without limitation: (a) acts of God; (b) flood, fire, earthquake, hurricane or explosion; (c) war, invasion, hostilities (whether war is declared or not), terrorist threats or acts, riot or other civil unrest; (d) government order or law; (e) actions, embargoes or blockades in effect on or after the date of this Agreement; (f) action by any governmental authority; (g) national or regional emergency; (h) strikes, labor stoppages or slowdowns or other industrial disturbances, other than those involving the affected parties employees; (i) shortage of adequate power or transportation facilities.

"Non-Processible Water" is defined as influent raw water (i) which contains Abnormal or Biologically Toxic Materials; or (ii) which is otherwise detrimental to the operation and performance of the Facilities; or (iii) which exceeds the design capabilities of the Facilities as defined by the Operations and Maintenance Manual for the Facilities or as provided in submissions made to regulatory agencies in connection with the construction and/or the permitting of the Facilities.

"Routine Preventative Maintenance" is defined as inspections and adjustments performed on equipment at regular intervals. Included are daily, weekly, monthly, quarterly, semi-annual, etc. inspections during which minor maintenance tasks such as lubrication, adjustments, filter replacement, calibrations, and cleaning are carried out.

Texas Commission on Environmental Quality	Office of Water	Public Drinking Water Section
County Map of TX	Water System Search	Office of Compliance and Enforcement

08/09/2023

Texas Commission on Environmental Quality

09:08:18

DWW Water System Summary Sheet

PWS ID	PWS Name	Central Registry RN
TX0710001	TOWN OF ANTHONY Superior	RN101200541

Organization/Customer *	Central Registry CN
TOWN OF ANTHONY	CN600915573

*Regulatory mail will be addressed to this organization/person

All Water System Contacts			
Type	Contact	Communication	
AC - Administrative Contact - MAYOR	TURNER, ANTHONY PO BOX 1269 ANTHONY, TX 79821-1269	Phone Type	Value
		BUS - Business	915-886-3944
		FAX - Facsimile	915-886-3115
		MOB - Mobile	915-241-7285
EC - Emergency Contact - SUPERINTENDENT	JAQUEZ, HEBER PO BOX 1269 ANTHONY, TX 79821-1269	Electronic Type	Value
		Phone Type	Value
		BUS - Business	915-886-3944
		FAX - Facsimile	915-886-3115
ECS - Emergency Contact - Secondary - SECONDARY	GARCIA, NATHANIEL PO BOX 1269 ANTHONY, TX 79821-1269	MOB - Mobile	915-726-3090
		Phone Type	Value
		BUS - Business	915-886-3944
OW - Owner	TOWN OF ANTHONY PO BOX 1269 ANTHONY, TX 79821-1269	FAX - Facsimile	915-886-3115
PWS - Public Water System Contact - ASST SUPERINTENDENT	CHAVEZ, SILVIA PO BOX 1269 ANTHONY, TX 79821-1269	Phone Type	Value
		BUS - Business	915-886-3944
PWS - Public Water System Contact - SUPERINTENDENT	JAQUEZ, HEBER PO BOX 1269 ANTHONY, TX 79821-1269	FAX - Facsimile	915-886-3115
		Electronic Type	Value
		Phone Type	Value
		BUS - Business	915-886-3944
		FAX - Facsimile	915-886-3115
		MOB - Mobile	915-726-3090

Operator Grade	Number
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Water Operator Licenses		
License Holder:	ALMARAZ, JESUS JR	
EXPIRED	Class: C - GROUND WATER TREATMENT OPERATOR	WG0002479

Owner Type	Owner Type Options: COUNTY, DISTRICT, FEDERAL GOVERNMENT, INVESTOR OWNED, MUNICIPALITY, NATIVE AMERICAN, PRIVATE, STATE GOVERNMENT, WATER SUPPLY CORPORATION
Municipality	

System Type	System Type Options: COMMUNITY, TRANSIENT/NON-COMMUNITY, NON-PUBLIC, NON-TRANSIENT/NON-COMMUNITY
C - Community	

Population Type	Population Served	# of Connect	# I/C w/other PWS
Residential	5423	1193	0

Total Product (MGD)	Average Daily Consump.	Max Daily Demand (MGD)	Total Storage (MG)	Elev. Storage (MG)	Service Pump Cap.	Max.Purchase Cap. (MGD/GPM)	Pressure Tank Cap. (MG)

Activity Status	Inactivation Date
A - ACTIVE	

Last Survey Date	Surveyor	Survey Type	Region	County
09/15/2022	MARISELA MONTELONGO	Sanitary Survey	EL PASO	EL PASO
09/15/2022	GABRIELA TARIN	Sanitary Survey	EL PASO	EL PASO
09/11/2019	MARIE GOMEZ	Sanitary Survey	EL PASO	EL PASO

(Treatment Plant)							
Entry Point	EP Name/Source Summation (Activity Status)	Plant Name (Activity Status)	Plant Num	Chemical Mon Type	Chem Sample Point	Distribution Mon Type	Dist Sample Point

EP003	TRT-TAP / Ground Water(A)	PLANT - RAILROAD TRACKS(A)	TP001		NO		NO
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Train:		Unnamed		
(Treatments)				
Disinfection Zone	Treatment Sequence	Objective	Process	Treatment
null	null	D	403	GASEOUS CHLORINATION, PRE

(Active Sources)						
Source Number	Source Name (Activity Status)	Operational Status	Source Type	Depth	Tested GPM	Rated GPM
G0710001A	1 - 520 SOUTH MAIN STREET (A)	P	G	600	510 GPM	700 GPM
Drill Date		Source Summary				
08/05/1973		HUECO-MESILLA B				
GPS Latitude (decimal)	GPS Longitude (decimal)	GPS Elevation	GPS Date	Seller		
31.996357	-106.606354	3798	11/19/2003	Not Purchasing		

(Inactive/Offline Sources)			
SourceNumber	Name	Status	Depth

(Treatment Plant)							
Entry Point	EP Name/Source Summation (Activity Status)	Plant Name (Activity Status)	Plant Num	Chemical Mon Type	Chem Sample Point	Distribution Mon Type	Dist Sample Point
EP004	TRT-TAP / Ground Water(A)	PLANT - 280 PATRICK ST(A)	TP002		NO		NO

Train:		Unnamed		
(Treatments)				
Disinfection Zone	Treatment Sequence	Objective	Process	Treatment
null	null	D	403	GASEOUS CHLORINATION, PRE

(Active Sources)						
Source Number	Source Name (Activity Status)	Operational Status	Source Type	Depth	Tested GPM	Rated GPM
G0710001D	2R -280 PATRICK STREET (A)	P	G	N/A	N/A	800 GPM
Drill Date		Source Summary				
07/03/2020						
GPS Latitude (decimal)	GPS Longitude (decimal)	GPS Elevation	GPS Date	Seller		
31.992379	-106.610686	0	03/24/2022	Not Purchasing		

(Inactive/Offline Sources)			
SourceNumber	Name	Status	Depth

(Treatment Plant)							
Entry Point	EP Name/Source Summation (Activity Status)	Plant Name (Activity Status)	Plant Num	Chemical Mon Type	Chem Sample Point	Distribution Mon Type	Dist Sample Point
EP002	TRT-TAP / Ground Water(A)	PLANT - WASHINGTON ST(A)	TP3484		NO		NO

Train:		Unnamed		
(Treatments)				
Disinfection Zone	Treatment Sequence	Objective	Process	Treatment
null	null	D	403	GASEOUS CHLORINATION, PRE

(Active Sources)						
Source Number	Source Name (Activity Status)	Operational Status	Source Type	Depth	Tested GPM	Rated GPM
G0710001C	3 - 308 WEST WASHINGTON (A)	P	G	892	790 GPM	N/A
Drill Date		Source Summary				
01/01/1913		HUECO-MESILLA B				
GPS Latitude (decimal)	GPS Longitude (decimal)	GPS Elevation	GPS Date	Seller		
32.000237	-106.610626	3789	11/19/2003	Not Purchasing		

(Inactive/Offline Sources)			
SourceNumber	Name	Status	Depth

Code Explanations
Monitoring Type Codes: (GW) GROUNDWATER , (GUP) GROUNDWATER UNDER THE INFLUENCE - PURCHASED , (SWP) SURFACE WATER - PURCHASED , (GU) GROUNDWATER UNDER THE INFLUENCE OF SURFACE WATER , (N) NO SOURCES , (SW) SURFACE WATER
Activity Status Codes: (A) ACTIVE , (D) DELETED/DISSOLVED , (I) INACTIVE , (P) PROPOSED ,
Operational Status Codes: (E) EMERGENCY , (I) INTERIM/PEAK (O) OTHER , (P) PERMANENT , (S) SEASONAL
Source Types: (G) GROUND WATER , (S) SURFACE WATER , (U) GROUND WATER UNDER THE INFLUENCE

- End of Report -

At the time of your query this data was the most current information available from our database, which is in real time. Every effort was made to retrieve it according to your query. Thank-you for using DWW.

Water System Detail Information

Water System No.:	TX0710001	Federal Type:	C
Water System Name:	TOWN OF ANTHONY	Federal Source:	GW
Principal County Served:	EL PASO	System Status:	A
Principal City Served:		Activity Date:	01-01-1913

Water System Contacts

Type	Contact	Communication	
AC - Administrative Contact	TURNER, ANTHONY PO BOX 1269 ANTHONY, TX 79821-1269	Phone Type	Value
		BUS - Business	915-886-3944
		FAX - Facsimile	915-886-3115
		MOB - Mobile	915-241-7285

Annual Operating Period(s)

Eff. Begin Date	Eff. End Date	Start Month/Day	End Month/Day	Type	Population
02-12-2019	No End Date	1/1	12/31	R	5423

Service Connection(s)

Type	Count	Meter Type	Meter Size
RS	1193	ME	0

Service Area(s)

Code	Name
R	RESIDENTIAL AREA

System Certification Requirements

Certification Name	Code	Begin Date
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Water System Facilities

Fac. ID	Facility Name	Type Status Avail.	Unit Process Name Treatment Objective Name Treatment Process Name		
DS01	DISTRIBUTION SYSTEM	DS - A - P			
PF0001	STANDPIPE PUMPS	PF - A - P			
PF0002	GST PUMPS	PF - A - P			
PP01	LOWER PRESSURE PLANE	PP - A - P			
PP02	WILDCAT PRESSURE PLANE	PP - A - P			
PP03	EAST PRESSURE PLANE	PP - A - P			
EP002	W WASHINGTON ST, ANTHONY	SS - A - P			
EP003	STEVENS AND SOUTH, ANTHONY	SS - A - P			
EP004	280 PATRICK STREET, ANTHONY	SS - A - P			
PBCU002	W WASHINGTON ST, ANTHONY	SS - A - P			
PBCU003	STEVENS AND SOUTH, ANTHONY	SS - A - P			
PBCU004	280 PATRICK STREET, ANTHONY	SS - A - P			
EP001	0.6MG GST? / MESILLA BOLSON	SS - I - O			
ST001	OLD WELL SITE - 0.125 MG - ST	ST - A - P			
ST002	2 MI E OF I-10 - 0.6 MG - GR	ST - A - P			
ST003	2 MI E OF I-10 - 0.15 MG - EL	ST - A - P			
TP001	PLANT - RAILROAD TRACKS	TP - A - P	TREATMENT 1	DISINFECTION	GASEOUS CHLORINATION, PRE
TP002	PLANT - 280 PATRICK ST	TP - A - E	TREATMENT 1	DISINFECTION	GASEOUS CHLORINATION, PRE

TP3484	PLANT - WASHINGTON ST	TP - A - P	TREATMENT 1	DISINFECTION	GASEOUS CHLORINATION, PRE
TP3485	PLANT - FALSE 0.5MI E OF I-10	TP - I - O	TREATMENT PLANT	DISINFECTION	GASEOUS CHLORINATION, PRE
G0710001A	1 - 520 SOUTH MAIN STREET	WL - A - P			
G0710001C	3 - 308 WEST WASHINGTON	WL - A - P			
G0710001D	2R -280 PATRICK STREET	WL - A - P			
G0710001B	2 - 280 PATRICK STREET	WL - I - P			

Water System Facility Flows

Supplying Facility ID No.	Supplying Facility Name	Receiving Facility ID No.	Receiving Facility Name
SS - EP002	W WASHINGTON ST, ANTHONY	DS - DS01	DISTRIBUTION SYSTEM
SS - EP002	W WASHINGTON ST, ANTHONY	SS - PBCU002	W WASHINGTON ST; ANTHONY
SS - EP003	STEVENS AND SOUTH, ANTHONY	DS - DS01	DISTRIBUTION SYSTEM
SS - EP003	STEVENS AND SOUTH, ANTHONY	SS - PBCU003	STEVENS AND SOUTH; ANTHONY
SS - EP004	280 PATRICK STREET, ANTHONY	DS - DS01	DISTRIBUTION SYSTEM
SS - EP004	280 PATRICK STREET, ANTHONY	SS - PBCU004	280 PATRICK STREET, ANTHONY
WL - G0710001A	1 - 520 SOUTH MAIN STREET	TP - TP001	PLANT - RAILROAD TRACKS
WL - G0710001C	3 - 308 WEST WASHINGTON	TP - TP3484	PLANT - WASHINGTON ST
WL - G0710001D	2R -280 PATRICK STREET	TP - TP002	PLANT - 280 PATRICK ST
SS - PBCU002	W WASHINGTON ST; ANTHONY	DS - DS01	DISTRIBUTION SYSTEM
SS - PBCU003	STEVENS AND SOUTH; ANTHONY	DS - DS01	DISTRIBUTION SYSTEM
SS - PBCU004	280 PATRICK STREET, ANTHONY	DS - DS01	DISTRIBUTION SYSTEM
TP - TP001	PLANT - RAILROAD TRACKS	SS - EP003	STEVENS AND SOUTH, ANTHONY
TP - TP002	PLANT - 280 PATRICK ST	SS - EP004	280 PATRICK STREET, ANTHONY
TP - TP3484	PLANT - WASHINGTON ST	SS - EP002	W WASHINGTON ST, ANTHONY

Water Purchases

Water System \ Treatment Status

No Water Purchases

Buyers of Water

Water System / Population / Availability (blank, (S)easonal, (E)mergency, (I)nterim, (P)ermanent, (O)ther

No Buyers

Routine TCR Sample Schedules

Begin Date	End Date	Requirements
02-01-2012	Continuous	6 RT/MN

Repeat TCR Sample Schedules

Begin Date	End Date	Requirements	Original Sample ID/Date
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No Repeat TCR Schedules

Group Non-TCR Sample Schedules						
Facility	Begin Date	End Date	Requirements	Analyte Group Code	Analyte Group Name	
DS01	07-01-2023	Continuous	40 RT/6M	PBCU	LEAD AND COPPER RULE	
EP002	01-01-2009	Continuous	1 RT/3Y	504	EDB/DBCP	
EP002	01-01-2009	Continuous	1 RT/3Y	515	SOC METHOD 515.4	
EP002	01-01-2009	Continuous	1 RT/3Y	531	SOC METHOD 531.1	
EP002	01-01-2009	Continuous	1 RT/3Y	MIN	MINERALS	
EP002	01-01-2018	Continuous	1 RT/3Y	MTL1	METALS REVISED	
EP002	01-01-2010	Continuous	1 RT/6Y	RAD	RADIONUCLIDES	
EP002	01-01-2017	Continuous	1 RT/3Y	SOC5	SYNTHETIC ORGANICS	
EP002	01-01-2015	Continuous	1 RT/YR	VOC	VOLATILE ORGANICS	
EP003	01-01-2011	Continuous	1 RT/3Y	504	EDB/DBCP	
EP003	01-01-2009	Continuous	1 RT/3Y	515	SOC METHOD 515.4	
EP003	01-01-2009	Continuous	1 RT/3Y	531	SOC METHOD 531.1	
EP003	01-01-2011	Continuous	1 RT/3Y	MIN	MINERALS	
EP003	01-01-2020	Continuous	1 RT/3Y	MTL1	METALS REVISED	
EP003	01-01-2014	Continuous	1 RT/6Y	RAD	RADIONUCLIDES	
EP003	01-01-2014	Continuous	1 RT/3Y	SOC5	SYNTHETIC ORGANICS	
EP003	01-01-2015	Continuous	1 RT/YR	VOC	VOLATILE ORGANICS	
EP004	01-01-2024	Continuous	1 RT/3Y	504	EDB/DBCP	
EP004	01-01-2023	12-31-2023	1 RT/QT	504	EDB/DBCP	
EP004	01-01-2024	Continuous	1 RT/3Y	515	SOC METHOD 515.4	
EP004	01-01-2023	12-31-2023	1 RT/QT	515	SOC METHOD 515.4	
EP004	01-01-2023	12-31-2023	1 RT/QT	531	SOC METHOD 531.1	
EP004	01-01-2024	Continuous	1 RT/3Y	531	SOC METHOD 531.1	
EP004	01-01-2024	Continuous	1 RT/3Y	MIN	MINERALS	
EP004	01-01-2023	12-31-2023	1 RT/YR	MIN	MINERALS	
EP004	01-01-2024	Continuous	1 RT/3Y	MTL1	METALS REVISED	
EP004	01-01-2023	12-31-2023	1 RT/YR	MTL1	METALS REVISED	
EP004	01-01-2023	12-31-2023	1 RT/YR	RAD	RADIONUCLIDES	
EP004	01-01-2024	Continuous	1 RT/3Y	RAD	RADIONUCLIDES	
EP004	01-01-2024	Continuous	1 RT/3Y	SOC5	SYNTHETIC ORGANICS	
EP004	01-01-2023	12-31-2023	1 RT/QT	SOC5	SYNTHETIC ORGANICS	
EP004	01-01-2023	12-31-2023	1 RT/QT	VOC	VOLATILE ORGANICS	
EP004	01-01-2024	Continuous	1 RT/YR	VOC	VOLATILE ORGANICS	
Individual Non-TCR Sample Schedules						
Facility	Begin/End Date	Init MP Begin Dt	Seasonal	Req.	Code	Analyte Name
DS01	01-01-2004 Continuous	01-01-2004		1 RT/9Y	1094	ASBESTOS
EP003	01-01-2010 Continuous	01-01-2010		1 RT/QT	1005	ARSENIC
EP002	01-01-2010 Continuous	01-01-2010		1 RT/QT	1005	ARSENIC
DS01	10-01-2013 Continuous	01-01-2014	5/1- 9/30	1 RT/YR	2950	TTHM

DS01	10-01-2013 Continuous	01-01-2014	5/1- 9/30	1 RT/YR	2456	TOTAL HALOACETIC ACIDS (HAA5)
EP002	01-01-2016 Continuous	01-01-2016		1 RT/YR	1040	NITRATE
EP003	01-01-2016 Continuous	01-01-2016		1 RT/YR	1040	NITRATE
EP002	01-01-2021 Continuous	01-01-2021		1 RT/9Y	1041	NITRITE
EP003	01-01-2021 Continuous	01-01-2021		1 RT/9Y	1041	NITRITE
EP002	01-01-2019 Continuous	01-01-2019		1 RT/3Y	1024	CYANIDE
EP003	01-01-2019 Continuous	01-01-2019		1 RT/3Y	1024	CYANIDE
EP004	01-01-2024 Continuous	01-01-2024		1 RT/9Y	1041	NITRITE
EP004	01-01-2024 Continuous	01-01-2024		1 RT/3Y	1024	CYANIDE
EP004	01-01-2023 Continuous	01-01-2023		1 RT/YR	1040	NITRATE
EP004	01-01-2023 12-31-2023	01-01-2023		1 RT/YR	1041	NITRITE
EP004	01-01-2023 12-31-2023	01-01-2023		1 RT/YR	1024	CYANIDE

Group Violations

Fed. Fiscal Year	Det. Date	Viol. Type	Viol. Name	An. Group	An. Group Name
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No Group Violations

Individual Violations

Viol. No.	Det. Date	Viol. Type	Viol. Name	An. Code	An. Name
2022-100068316	01-25-2023	71	CCR REPORT	7000	CONSUMER CONFIDENCE RULE
2022-100068315	06-16-2022	27	MONITORING, ROUTINE (DBP), MAJOR	0999	CHLORINE
2021-100068313	09-30-2021	72	CCR ADEQUACY/AVAILABILITY/CONTENT	7000	CONSUMER CONFIDENCE RULE
2020-100068312	06-23-2020	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE
2020-100068311	05-20-2020	02	MCL, AVERAGE	1005	ARSENIC
2020-100068309	02-27-2020	02	MCL, AVERAGE	1005	ARSENIC
2020-100068307	01-29-2020	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	7500	PUBLIC NOTICE
2020-100068305	12-11-2019	02	MCL, AVERAGE	1005	ARSENIC
2013-100068295	11-13-2013	27	MONITORING, ROUTINE (DBP), MAJOR	0999	CHLORINE

2014-100068294	10-28-2013	34	MONITOR GWR TRIGGERED/ADDITIONAL, MAJOR	3014	E. COLI
2012-100068285	04-02-2012	02	MCL, AVERAGE	1005	ARSENIC
2011-100068282	07-05-2011	02	MCL, AVERAGE	1005	ARSENIC
2011-100068281	12-10-2010	02	MCL, AVERAGE	1005	ARSENIC
2010-100068033	10-05-2010	02	MCL, AVERAGE	1005	ARSENIC
2010-100067768	06-09-2010	02	MCL, AVERAGE	1005	ARSENIC
2010-100067077	04-07-2010	02	MCL, AVERAGE	1005	ARSENIC
2010-90066191	02-01-2010	02	MCL, AVERAGE	1005	ARSENIC
2009-90063800	09-15-2009	02	MCL, AVERAGE	1005	ARSENIC
2009-90062873	07-02-2009	02	MCL, AVERAGE	1005	ARSENIC
2009-90057945	04-16-2009	02	MCL, AVERAGE	1005	ARSENIC
2009-109	02-17-2009	23	MONITORING (TCR), ROUTINE MAJOR	3100	COLIFORM (TCR)
2008-80040967	10-27-2008	02	MCL, AVERAGE	1005	ARSENIC
2008-108	08-12-2008	02	MCL, AVERAGE	1005	ARSENIC

Recent Positive TCR Sample Results

Type/ RP Loc	Sample No.	Date	Sample Point	Sample Pt. Description	Lab ID	Result / Analyte / Method / MP
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PBCU Sample Summary Results

MP Begin Date	Type	# Samples	Measure	Units	Analyte Code/Name
01-01-2023 06-30-2023	AL	0 Exceeding Action Level			CU90 - COPPER SUMMARY
01-01-2023 06-30-2023	90%	40	0.0974	MG/L	CU90 - COPPER SUMMARY
01-01-2023 06-30-2023	90%	40	0.00169	MG/L	PB90 - LEAD SUMMARY
01-01-2023 06-30-2023	AL	0 Exceeding Action Level			PB90 - LEAD SUMMARY
07-01-2022 12-31-2022	AL	0 Exceeding Action Level			CU90 - COPPER SUMMARY
07-01-2022 12-31-2022	90%	20	0.12	MG/L	CU90 - COPPER SUMMARY
07-01-2022 12-31-2022	90%	20	0.0016	MG/L	PB90 - LEAD SUMMARY
07-01-2022 12-31-2022	AL	0 Exceeding Action Level			PB90 - LEAD SUMMARY
01-01-2017 12-31-2019	AL	0 Exceeding Action Level			CU90 - COPPER SUMMARY

01-01-2017 12-31-2019	90%	20	0.076	MG/L	CU90 - COPPER SUMMARY
01-01-2017 12-31-2019	AL	0 Exceeding Action Level			PB90 - LEAD SUMMARY
01-01-2017 12-31-2019	90%	20	0.0011	MG/L	PB90 - LEAD SUMMARY
01-01-2014 12-31-2016	AL	0 Exceeding Action Level			CU90 - COPPER SUMMARY
01-01-2014 12-31-2016	90%	20	0.076	MG/L	CU90 - COPPER SUMMARY
01-01-2014 12-31-2016	AL	0 Exceeding Action Level			PB90 - LEAD SUMMARY
01-01-2014 12-31-2016	90%	20	0.002	MG/L	PB90 - LEAD SUMMARY
01-01-2011 12-31-2013	AL	0 Exceeding Action Level			CU90 - COPPER SUMMARY
01-01-2011 12-31-2013	90%	20	0.0597	MG/L	CU90 - COPPER SUMMARY
01-01-2011 12-31-2013	90%	20	0.00168	MG/L	PB90 - LEAD SUMMARY
01-01-2011 12-31-2013	AL	0 Exceeding Action Level			PB90 - LEAD SUMMARY
01-01-2004 12-31-2012	AL	0 Exceeding Action Level			CU90 - COPPER SUMMARY
01-01-2004 12-31-2012	90%	10	0.0577	MG/L	CU90 - COPPER SUMMARY
01-01-2004 12-31-2012	90%	10	0.0031	MG/L	PB90 - LEAD SUMMARY
01-01-2004 12-31-2012	AL	0 Exceeding Action Level			PB90 - LEAD SUMMARY
01-01-2000 12-31-2008	90%	10	0.0577	MG/L	CU90 - COPPER SUMMARY
01-01-2000 12-31-2008	AL	0 Exceeding Action Level			CU90 - COPPER SUMMARY
01-01-2000 12-31-2008	AL	0 Exceeding Action Level			PB90 - LEAD SUMMARY
01-01-2000 12-31-2008	90%	10	0.0031	MG/L	PB90 - LEAD SUMMARY

Site Visits

Deficiency(ies)/Recommendation(s)

Reason	Date	Cat.	Sev.	Desc. Code Desc. Text	Freehand Desc.	Det. Date	Res. Date
SNSV	09-15-2022	No Deficiencies/Recommendations Entered					

Recent Primary/Secondary Sample Results

Fac./ Site	Sample No.	Date	An. Code	Analyte	Result	Unit	Method
EP002-TRT-TAP	Q2302189004	01-17-2023	1074	ANTIMONY, TOTAL	ND		200.8
EP002-TRT-TAP	Q2312999003	04-10-2023	1005	ARSENIC	0.00708	MG/L	200.8
EP002-TRT-TAP	Q2302189004	01-17-2023	1010	BARIUM	0.027	MG/L	200.8

EP002-TRT-TAP	Q2302189004	01-17-2023	1075	BERYLLIUM, TOTAL	ND		200.8
EP002-TRT-TAP	Q2302189004	01-17-2023	1015	CADMIUM	ND		200.8
EP002-TRT-TAP	Q2302189004	01-17-2023	1020	CHROMIUM	ND		200.8
EP002-TRT-TAP	Q2100527007	01-11-2021	1024	CYANIDE	ND		335.4
EP002-TRT-TAP	Q2302189001	01-17-2023	1025	FLUORIDE	0.696	MG/L	300.0
EP002-TRT-TAP	Q2302189004	01-17-2023	1035	MERCURY	ND		245.1
EP002-TRT-TAP	Q2302189004	01-17-2023	1036	NICKEL	ND		200.8
EP002-TRT-TAP	Q2302189004	01-17-2023	1045	SELENIUM	ND		200.8
EP002-TRT-TAP	Q2302189004	01-17-2023	1085	THALLIUM, TOTAL	ND		200.8
EP003-TRT-TAP	Q2205273003	02-14-2022	1074	ANTIMONY, TOTAL	ND		200.8
EP003-TRT-TAP	Q2312999004	04-10-2023	1005	ARSENIC	0.0081	MG/L	200.8
EP003-TRT-TAP	Q2205273003	02-14-2022	1010	BARIUM	0.067	MG/L	200.8
EP003-TRT-TAP	Q2205273003	02-14-2022	1075	BERYLLIUM, TOTAL	ND		200.8
EP003-TRT-TAP	Q2205273003	02-14-2022	1015	CADMIUM	ND		200.8
EP003-TRT-TAP	Q2205273003	02-14-2022	1020	CHROMIUM	ND		200.8
EP003-TRT-TAP	Q2100527008	01-11-2021	1024	CYANIDE	ND		335.4
EP003-TRT-TAP	Q2205273008	02-14-2022	1025	FLUORIDE	0.499	MG/L	300.0
EP003-TRT-TAP	Q2205273003	02-14-2022	1035	MERCURY	ND		245.1
EP003-TRT-TAP	Q2205273003	02-14-2022	1036	NICKEL	ND		200.8
EP003-TRT-TAP	Q2205273003	02-14-2022	1045	SELENIUM	ND		200.8
EP003-TRT-TAP	Q2205273003	02-14-2022	1085	THALLIUM, TOTAL	ND		200.8
EP004-TRT-TAP	Q2304221009	01-30-2023	1074	ANTIMONY, TOTAL	ND		200.8
EP004-TRT-TAP	Q2304221009	01-30-2023	1005	ARSENIC	0.0074	MG/L	200.8
EP004-TRT-TAP	Q2304221009	01-30-2023	1010	BARIUM	0.04	MG/L	200.8
EP004-TRT-TAP	Q2304221009	01-30-2023	1075	BERYLLIUM, TOTAL	ND		200.8
EP004-TRT-TAP	Q2304221009	01-30-2023	1015	CADMIUM	ND		200.8

EP004-TRT-TAP	Q2304221009	01-30-2023	1020	CHROMIUM	ND		200.8
EP004-TRT-TAP	Q2304221015	01-30-2023	1024	CYANIDE	ND		335.4
EP004-TRT-TAP	Q2304221002	01-30-2023	1025	FLUORIDE	0.576	MG/L	300.0
EP004-TRT-TAP	Q2304221009	01-30-2023	1035	MERCURY	ND		245.1
EP004-TRT-TAP	Q2304221009	01-30-2023	1036	NICKEL	ND		200.8
EP004-TRT-TAP	Q2304221009	01-30-2023	1045	SELENIUM	ND		200.8
EP004-TRT-TAP	Q2304221009	01-30-2023	1085	THALLIUM, TOTAL	ND		200.8

Recent SOC Sample Results

Fac./ Site	Sample No.	Date	An. Code	Analyte	Result	Unit	Method
EP002-TRT-TAP	Q2302189003	01-17-2023	2110	2,4,5-TP	ND		515.4
EP002-TRT-TAP	Q2302189003	01-17-2023	2105	2,4-D	ND		515.4
EP002-TRT-TAP	Q2205273001	02-14-2022	2051	ALACHLOR	ND		525.2
EP002-TRT-TAP	Q2205273001	02-14-2022	2050	ATRAZINE	ND		525.2
EP002-TRT-TAP	Q2205273001	02-14-2022	2010	BHC-GAMMA	ND		525.2
EP002-TRT-TAP	Q2205273001	02-14-2022	2959	CHLORDANE	ND		508.1
EP002-TRT-TAP	Q2302189003	01-17-2023	2031	DALAPON	ND		515.4
EP002-TRT-TAP	Q2302189003	01-17-2023	2041	DINOSEB	ND		515.4
EP002-TRT-TAP	Q2205273001	02-14-2022	2005	ENDRIN	ND		525.2
EP002-TRT-TAP	Q2205273001	02-14-2022	2065	HEPTACHLOR	ND		525.2
EP002-TRT-TAP	Q2205273001	02-14-2022	2067	HEPTACHLOR EPOXIDE	ND		525.2
EP002-TRT-TAP	Q2205273001	02-14-2022	2015	METHOXYCHLOR	ND		525.2
EP002-TRT-TAP	Q2302189003	01-17-2023	2326	PENTACHLOROPHENOL	ND		515.4
EP002-TRT-TAP	Q2302189003	01-17-2023	2040	PICLORAM	ND		515.4
EP002-TRT-TAP	Q2205273001	02-14-2022	2037	SIMAZINE	ND		525.2
EP002-TRT-TAP	Q2205273001	02-14-2022	2020	TOXAPHENE	ND		508.1
EP003-TRT-TAP	Q2304221012	01-30-2023	2110	2,4,5-TP	ND		515.4

EP003-TRT-TAP	Q2304221012	01-30-2023	2105	2,4-D	ND	515.4
EP003-TRT-TAP	Q2205273002	02-14-2022	2051	ALACHLOR	ND	525.2
EP003-TRT-TAP	Q2205273002	02-14-2022	2050	ATRAZINE	ND	525.2
EP003-TRT-TAP	Q2205273002	02-14-2022	2010	BHC-GAMMA	ND	525.2
EP003-TRT-TAP	Q2205273002	02-14-2022	2959	CHLORDANE	ND	508.1
EP003-TRT-TAP	Q2304221012	01-30-2023	2031	DALAPON	ND	515.4
EP003-TRT-TAP	Q2304221012	01-30-2023	2041	DINOSEB	ND	515.4
EP003-TRT-TAP	Q2205273002	02-14-2022	2005	ENDRIN	ND	525.2
EP003-TRT-TAP	Q2205273002	02-14-2022	2065	HEPTACHLOR	ND	525.2
EP003-TRT-TAP	Q2205273002	02-14-2022	2067	HEPTACHLOR EPOXIDE	ND	525.2
EP003-TRT-TAP	Q2205273002	02-14-2022	2015	METHOXYCHLOR	ND	525.2
EP003-TRT-TAP	Q2304221012	01-30-2023	2326	PENTACHLOROPHENOL	ND	515.4
EP003-TRT-TAP	Q2304221012	01-30-2023	2040	PICLORAM	ND	515.4
EP003-TRT-TAP	Q2205273002	02-14-2022	2037	SIMAZINE	ND	525.2
EP003-TRT-TAP	Q2205273002	02-14-2022	2020	TOXAPHENE	ND	508.1
EP004-TRT-TAP	Q2312999009	04-10-2023	2110	2,4,5-TP	ND	515.4
EP004-TRT-TAP	Q2312999009	04-10-2023	2105	2,4-D	ND	515.4
EP004-TRT-TAP	Q2312999007	04-10-2023	2051	ALACHLOR	ND	525.2
EP004-TRT-TAP	Q2312999007	04-10-2023	2050	ATRAZINE	ND	525.2
EP004-TRT-TAP	Q2312999007	04-10-2023	2010	BHC-GAMMA	ND	525.2
EP004-TRT-TAP	Q2312999007	04-10-2023	2959	CHLORDANE	ND	508.1
EP004-TRT-TAP	Q2312999009	04-10-2023	2031	DALAPON	ND	515.4
EP004-TRT-TAP	Q2312999009	04-10-2023	2041	DINOSEB	ND	515.4
EP004-TRT-TAP	Q2312999007	04-10-2023	2005	ENDRIN	ND	525.2
EP004-TRT-TAP	Q2312999007	04-10-2023	2065	HEPTACHLOR	ND	525.2
EP004-TRT-TAP	Q2312999007	04-10-2023	2067	HEPTACHLOR EPOXIDE	ND	525.2

EP004-TRT-TAP	Q2312999007	04-10-2023	2015	METHOXYCHLOR	ND		525.2
EP004-TRT-TAP	Q2312999009	04-10-2023	2326	PENTACHLOROPHENOL	ND		515.4
EP004-TRT-TAP	Q2312999009	04-10-2023	2040	PICLORAM	ND		515.4
EP004-TRT-TAP	Q2312999007	04-10-2023	2037	SIMAZINE	ND		525.2
EP004-TRT-TAP	Q2312999007	04-10-2023	2020	TOXAPHENE	ND		508.1

Recent RVOC Sample Results

Fac./ Site	Sample No.	Date	An. Code	Analyte	Result	Unit	Method
EP002-TRT-TAP	Q2302189005	01-17-2023	2981	1,1,1-TRICHLOROETHANE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2985	1,1,2-TRICHLOROETHANE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2977	1,1-DICHLOROETHYLENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2378	1,2,4-TRICHLOROBENZENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2980	1,2-DICHLOROETHANE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2983	1,2-DICHLOROPROPANE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2990	BENZENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2982	CARBON TETRACHLORIDE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2989	CHLOROBENZENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2380	CIS-1,2-DICHLOROETHYLENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2964	DICHLOROMETHANE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2992	ETHYLBENZENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2968	O-DICHLOROBENZENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2969	P-DICHLOROBENZENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2996	STYRENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2987	TETRACHLOROETHYLENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2991	TOLUENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2979	TRANS-1,2-DICHLOROETHYLENE	ND		524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2984	TRICHLOROETHYLENE	ND		524.2

EP002-TRT-TAP	Q2302189005	01-17-2023	2976	VINYL CHLORIDE	ND	524.2
EP002-TRT-TAP	Q2302189005	01-17-2023	2955	XYLENES, TOTAL	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2981	1,1,1-TRICHLOROETHANE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2985	1,1,2-TRICHLOROETHANE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2977	1,1-DICHLOROETHYLENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2378	1,2,4-TRICHLOROBENZENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2980	1,2-DICHLOROETHANE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2983	1,2-DICHLOROPROPANE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2990	BENZENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2982	CARBON TETRACHLORIDE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2989	CHLOROBENZENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2380	CIS-1,2-DICHLOROETHYLENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2964	DICHLOROMETHANE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2992	ETHYLBENZENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2968	O-DICHLOROBENZENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2969	P-DICHLOROBENZENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2996	STYRENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2987	TETRACHLOROETHYLENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2991	TOLUENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2979	TRANS-1,2-DICHLOROETHYLENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2984	TRICHLOROETHYLENE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2976	VINYL CHLORIDE	ND	524.2
EP003-TRT-TAP	Q2304221006	01-30-2023	2955	XYLENES, TOTAL	ND	524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2981	1,1,1-TRICHLOROETHANE	ND	524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2985	1,1,2-TRICHLOROETHANE	ND	524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2977	1,1-DICHLOROETHYLENE	ND	524.2

EP004-TRT-TAP	Q2317020003	05-04-2023	2378	1,2,4-TRICHLOROBENZENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2980	1,2-DICHLOROETHANE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2983	1,2-DICHLOROPROPANE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2990	BENZENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2982	CARBON TETRACHLORIDE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2989	CHLOROBENZENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2380	CIS-1,2-DICHLOROETHYLENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2964	DICHLOROMETHANE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2992	ETHYLBENZENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2968	O-DICHLOROBENZENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2969	P-DICHLOROBENZENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2996	STYRENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2987	TETRACHLOROETHYLENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2991	TOLUENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2979	TRANS-1,2-DICHLOROETHYLENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2984	TRICHLOROETHYLENE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2976	VINYL CHLORIDE	ND		524.2
EP004-TRT-TAP	Q2317020003	05-04-2023	2955	XYLENES, TOTAL	ND		524.2