

August 5, 2026
SCS Project No. 16226010.00

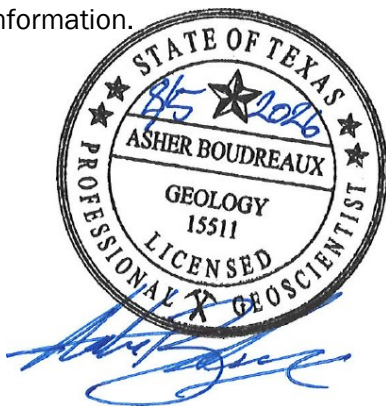
Mr. Luke Johnson
Compliance Manager
NAES Corporation
2161 Rattlesnake Road
Riesel, Texas 76682

Subject: Sandy Creek Energy Station
McLennan County, Texas
June 2026 First Semiannual Groundwater Monitoring Report

Dear Mr. Johnson:

SCS Engineers (SCS) is pleased to submit the June 2026 First Semiannual Groundwater Monitoring Report for Sandy Creek Energy Station (SCES) Coal Combustion Residual (CCR) Waste Management Facility (Landfill), in accordance with Title 40, Code of Federal Regulation (CFR) Part §257.105(h)(6), and site Groundwater Sampling and Analysis Plan (GWSAP), prepared by SCS and dated January 13, 2022.

Please contact Robert Fowler at (501) 672-9320 if you have comments or require additional information.

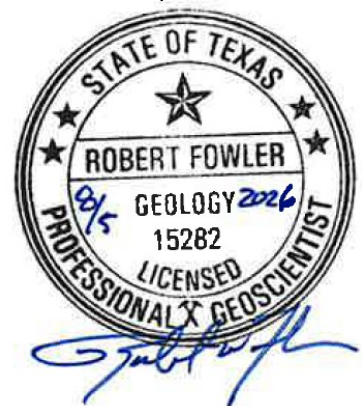


Asher Boudreaux, P.G.
Project Professional
SCS ENGINEERS

TBPE Registration No. F-3407



Eduardo Choquis, P.E.
Project Director
SCS ENGINEERS



Robert Fowler, P.G.
Project Manager
SCS ENGINEERS

Attachment: June 2026 Second Semiannual Groundwater Monitoring Report

2026 First Semiannual Groundwater Monitoring Report

Sandy Creek Energy Station
Coal Combustion Residual Waste
Management Facility
McLennan County, Texas

Prepared For:

Sandy Creek Energy Station
2161 Rattlesnake Road
Riesel, Texas 76682

SCS ENGINEERS

SCS Project 16226010.00 | August 2026

1901 Central Drive, Suite 550
Bedford, TX 76021
817-571-2288

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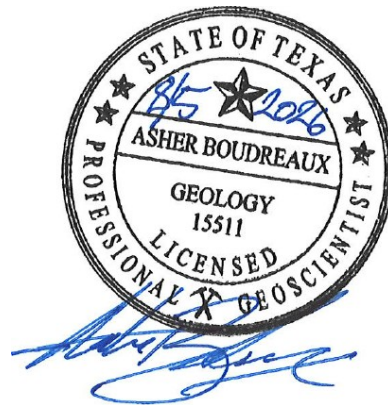
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1.0 INTRODUCTION AND BACKGROUND

SCS Engineers (SCS) is submitting this 2026 First Semiannual Groundwater Monitoring Report for Sandy Creek Energy Station (SCES) Coal Combustion Residual (CCR) Waste Management Facility (Landfill). This report is submitted in accordance with 40 CFR §257.105(h)(6), 30 TAC §352.931, and site Groundwater Sampling and Analysis Plan (GWSAP) prepared by SCS and sealed on January 13, 2022. This report includes results for the first of two semiannual detection monitoring events, conducted in June 2026.

SCES is a pulverized coal-fired electric generation facility which operates a landfill for disposal of dry scrubber ash and bottom ash generated during coal combustion at the facility. Incidental wastes generated during operation of the facility may also be disposed of in the Landfill, as described in the initial registration notification to TCEQ. The Landfill is currently comprised of disposal areas, Cells 1 and 2, which commenced receiving waste in 2010 and October 2014, respectively. Additionally, a portion of Cell 3 (including subcells 3A through 3D) was constructed in 2021. The approximate areas of currently constructed Cells 1, 2, and 3 are 10.0, 14.3, and 10.3 acres, respectively. As of June 2026, there has been no CCR waste placed into Cell 3.

Sampling of groundwater monitoring wells is conducted in accordance with 40 CFR §257.93, 30 TAC §352.931, and the GWSAP. Groundwater monitoring of six wells (BW-1, MW-1, MW-2, MW-3, MW-4, and MW-5) must be performed; see **Figure 1** for well locations.

In accordance with 40 CFR §257.94(b) and 30 TAC §352.941, quarterly background monitoring must be performed for each well for eight consecutive quarters (i.e., eight independent samples collected from each well). Appendix III and IV constituents monitored during the first eight quarters include 18 inorganic compounds, total dissolved solids, radium-226, and radium-228. In accordance with 40 CFR §257.94(a), constituents monitored in subsequent events following completion of background monitoring, which includes the 2026 First Semiannual Monitoring event, include Appendix III constituents only. All six monitoring wells (BW-1, MW-1, MW-2, MW-3, MW-4, and MW-5) are currently in detection monitoring.

2.0 GROUNDWATER MONITORING SUMMARY

2.1 GROUNDWATER MONITORING SYSTEM

The current groundwater monitoring system at the Landfill consists of six wells, all of which are in detection monitoring (see **Table 1** below). Monitoring well BW-1 serves as the upgradient monitoring point and the remaining five monitoring wells (MW-1, MW-2, MW-3, MW-4, and MW-5) serve as downgradient monitoring points. **Figure 1** depicts monitoring well locations at the Landfill.

Table 1 – Groundwater Monitoring System

Well ID (U/D) ¹	Status	Top of Casing Elevation (ft msl) ²	Well Depth (ft, bgs) ²	Screen Interval (ft, bgs) ²	Water Level Elevation (ft msl, on 6/10/2026)
BW-1 (U)	Detection	485.57	38.63	28.30-38.30	470.34
MW-1 (D)	Detection	465.87	34.23	23.90-33.90	455.75
MW-2 (D)	Detection	442.15	19.63	9.30-19.30	432.47
MW-3 (D)	Detection	430.06	16.23	5.98-15.98	422.41
MW-4 (D)	Detection	436.91	30.30	20.00-30.00	428.01
MW-5 (D)	Detection	454.52	35.30	25.00-35.00	434.47

1 (U) = upgradient, (D) = downgradient; 2 Top of Casing Elevation, Well Depth, and Screen Interval information obtained from Table 1 – Monitoring Well and Piezometer Construction Details and Groundwater Elevations prepared by Geosyntec Consultants, dated March 11, 2016 and from the November 2020 Groundwater Monitoring Well Install Report prepared by SCS Engineers dated January 22, 2021; ft msl = feet above mean sea level; ft bgs = feet below ground surface

2.2 JUNE 2026 FIRST SEMIANNUAL MONITORING EVENT

The June 2026 sampling event followed groundwater sampling and laboratory analysis procedures outlined in the GWSAP. All monitoring wells were sampled and analyzed for 40 CFR §257 Appendix III constituents, in accordance with 40 CFR §257.94(a). All six wells (BW-1, MW-1, MW-2, MW-3, MW-4, and MW-5) were purged and sampled on June 10, 2026, using disposable PVC bailers. Quality Assurance/Quality Control (QA/QC) samples obtained during the monitoring event included one duplicate (DUP). Field forms and laboratory results for this event are provided in **Appendices A & B**, respectively, and are summarized in **Table 2**. The Laboratory Review Checklist was reviewed by SCS, and the data was determined to conform to the most current National Environmental Laboratory Accreditation Conference (NELAC) standards.

3.0 RESULTS AND STATISTICAL ANALYSIS

A summary of the June 2026 laboratory results and statistical limits for each well–constituent pair is provided in **Table 2**. Time series graphs of Appendix III constituent concentrations are provided in **Appendix D**. Statistical limits were determined in accordance with 40 CFR §257.93(f) and (g) and the GWSAP using the software program Sanitas™. Statistical limits for the June 2026 sampling event were determined in the Background Evaluation Report Update completed on October 6, 2023. Statistical limits were presented using Shewhart-CUSUM control charts, non-parametric prediction limits, or parametric prediction limits as deemed appropriate by background data distributions.

Table 2 – June 2026 Sampling Results and Statistical Limits

MW-ID	Constituent	Lab Results	Statistical Limit*
MW-1 (D)	Boron (mg/L)	1.2	1.661
	Calcium (mg/L)	630	603.5
	Chloride (mg/L)	140	253
	pH at 25 °C	7.4	6.2 - 8.3
	Sulfate (mg/L)	2600	3299
	TDS (mg/L)	4000	5444
	Fluoride (mg/L)	ND	1.2
MW-2 (D)	Boron (mg/L)	1.0	3.533
	Calcium (mg/L)	400	827.1
	Chloride (mg/L)	440	3709
	pH at 25 °C	7.2	6.7 - 7.5
	Sulfate (mg/L)	1500	4671
	TDS (mg/L)	3100	13374
	Fluoride (mg/L)	ND	1.3
MW-3 (D)	Boron (mg/L)	0.93	1.565
	Calcium (mg/L)	370	697.5
	Chloride (mg/L)	150	595.7
	pH at 25 °C	6.9	6.5 – 7.3
	Sulfate (mg/L)	1800	3926
	TDS (mg/L)	3200	8507
	Fluoride (mg/L)	ND	0.662
MW-4 (D)	Boron (mg/L)	5.5	6.58
	Calcium (mg/L)	500	641.8
	Chloride (mg/L)	1200	1892
	pH at 25 °C	7.5	5.7 – 9.1
	Sulfate (mg/L)	3200	3416
	TDS (mg/L)	6000	7432
	Fluoride (mg/L)	ND	0.55
MW-5 (D)	Boron (mg/L)	2.8	4.5
	Calcium (mg/L)	650	706.6
	Chloride (mg/L)	1200	1986
	pH at 25 °C	7.5	6.2 – 8.2
	Sulfate (mg/L)	3600	4154
	TDS (mg/L)	6300	9806
	Fluoride (mg/L)	ND	1.139

BW-1 (U)	Boron (mg/L)	3.5	4.837
	Calcium (mg/L)	690	738.4
	Chloride (mg/L)	1200	1502
	pH at 25 °C	7.3	6.2 - 7.9
	Sulfate (mg/L)	2900	3770
	TDS (mg/L)	6000	7320
	Fluoride (mg/L)	0.89	0.94
*Calculated in October 6, 2023 Background Evaluation Report Update (U)=upgradient, (D)=downgradient <i>Bolded italicized</i> value indicates that constituent exceeded intrawell statistical limit (unconfirmed SSI) ND=Not detected			

4.0 RECOMMENDATIONS

With the exception of calcium in MW-1, no unconfirmed statistically significant increases (SSIs) were identified for any Appendix III constituents during the June 2026 detection monitoring event at the Landfill. SCS proposes verification resampling to address the unconfirmed SSI for calcium in MW-1 in accordance with 40 CFR §257.94(e)(2) and the GWSAP. This resampling will be completed within 60 days of the date of this report.

Due to the lack of confirmed SSIs for Appendix III constituents during the June 2026 detection monitoring event, the Landfill will continue monitoring for all constituents listed in 40 CFR §257 Appendix III during semiannual groundwater monitoring events, in accordance with 40 CFR §257.94(a). The Appendix IV constituent list will be analyzed if any confirmed statistical exceedances of Appendix III constituents are indicated in the upcoming verification resampling event. The next planned groundwater monitoring event is a semiannual detection monitoring event scheduled for the fourth quarter of 2026.

5.0 GROUNDWATER FLOW RATE AND DIRECTION CALCULATIONS JUNE 2026

In accordance with 40 CFR Part §257.93(c), the groundwater flow rate and direction in the uppermost aquifer in the area of the existing groundwater monitoring wells were calculated.

Flow Rate Calculation

$$V_a = \frac{KI}{7.5N} \quad (\text{Driscoll, 1986, Groundwater and Wells})$$

Where:

- V_a = Actual Velocity of Groundwater Flow (ft/day)
- K = Hydraulic Conductivity (gpd/ft²)
- I = Hydraulic Gradient (ft/ft)
- N = Effective Porosity (%)

Then:

$$K = 2.0 \times 10^{-4} \text{ cm/sec (geometric mean hydraulic conductivity obtained from slug tests performed by Geosyntec in 2010)}$$

Find K equivalent in units of gpd/ft²:

$$(1 \text{ cm/sec} = 21,200 \text{ gallons/day/ft}^2)$$

$$2.0 \times 10^{-4} \text{ cm/sec} \times 21,200 \text{ gallons/day/ft}^2 = 4.24 \text{ gpd/ft}^2$$

$$\text{Find } I: \frac{\text{BW-1 elevation} - \text{MW-3 elevation}}{\text{distance between wells}} = \frac{470.34 \text{ ft} - 422.41 \text{ ft}}{2,350 \text{ ft}} = 0.0204 \text{ ft/ft}$$

- I = 0.0204 ft/ft (average gradient across the site, from June 2026 water levels)
- N = 6% (representative effective porosity for clay from Morris and Johnson, 1967)

Therefore:

$$V_a = \frac{4.24 \text{ gpd/ft}^2 \times (0.0219 \text{ ft/ft})}{7.5 (0.06)} = 0.192 \text{ ft/day}$$

$$(0.192 \text{ ft/day})(365 \text{ days/year}) = 70.08 \text{ ft/year}$$

Conclusion

The June 2026 groundwater flow rate was estimated as **70.08 ft/year**. Gradient was measured using BW-1 and MW-3. June 2026 groundwater flow direction is to the south-southwest. Groundwater flow rate and direction are consistent with conditions previously observed at the Landfill. See **Figure 1** for details, provided in accordance with 40 CFR Part §257.93(c).

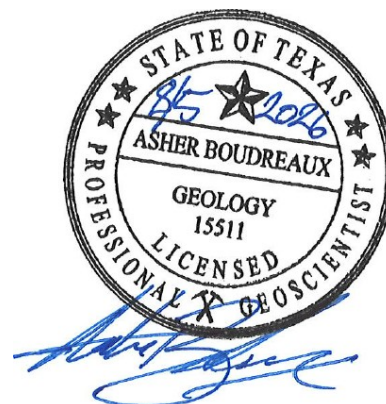
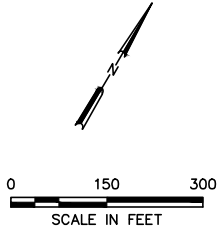
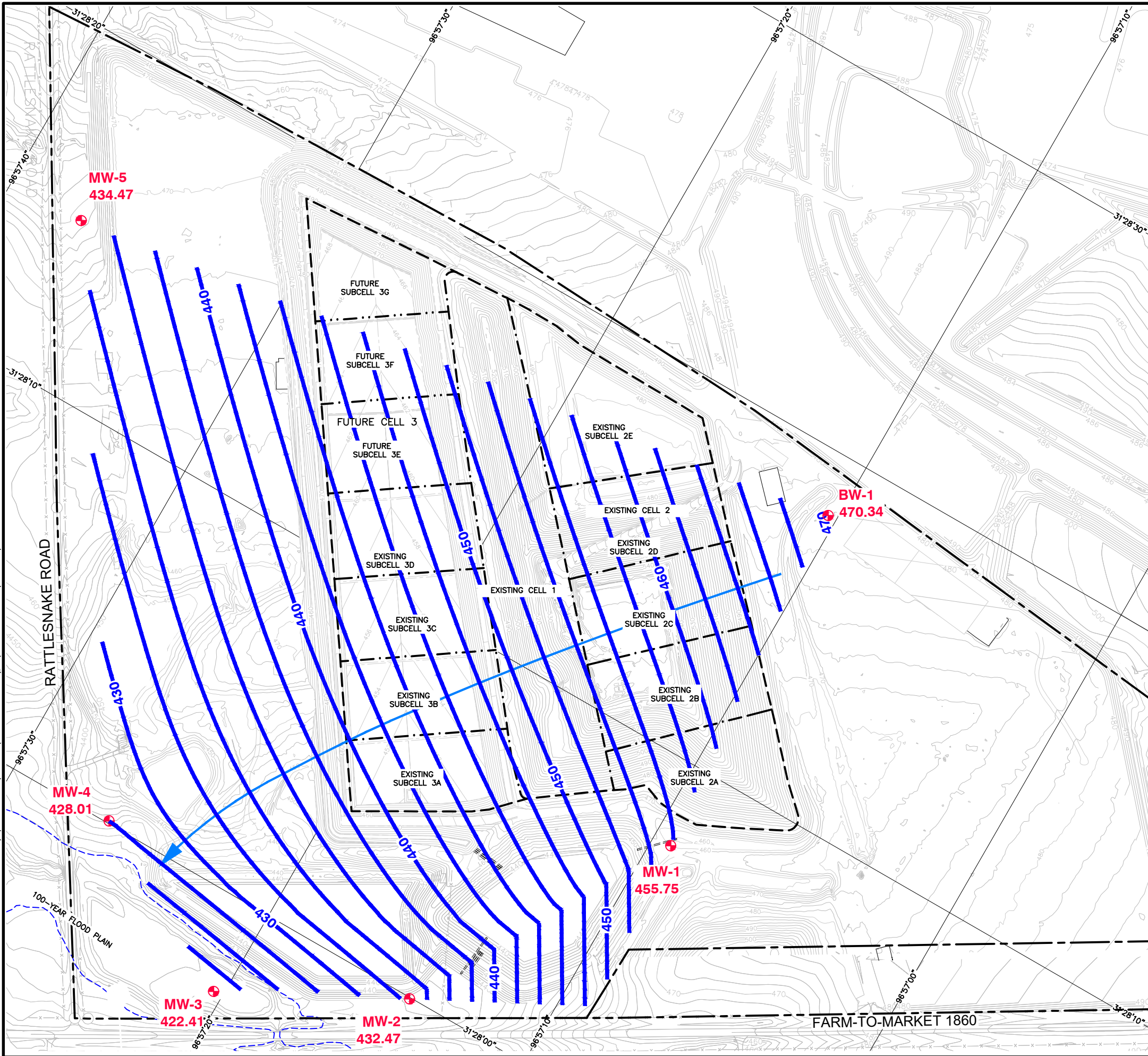


Figure 1. Groundwater Contour Map June 2026

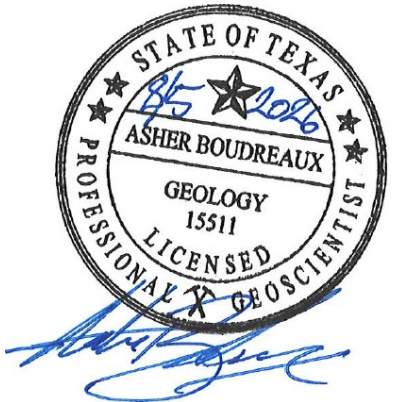
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LEGEND

- PLANT PROPERTY BOUNDARY
- LANDFILL REGISTRATION BOUNDARY
- REGISTERED LIMITS OF WASTE
- - - EXISTING CELL BOUNDARY
- - - FUTURE CELL BOUNDARY
- 96°57'10" LATITUDE/LONGITUDE LINES
- - - 100-YEAR FLOOD PLAIN
- MW-1 EXISTING MONITORING WELL
- 450 PROPOSED/EXISTING EXCAVATION CONTOURS (SEE NOTE 3)
- 450 GROUNDWATER CONTOUR
- ← GROUNDWATER FLOW DIRECTION

- NOTES:**
1. THE EXISTING CONTOUR MAP SHOWN ON THIS DRAWING WAS COMPILED FROM AN AERIAL SURVEY CONDUCTED BY DALLAS AERIAL SURVEY, INC. IN NOVEMBER, 2020 AND EXISTING TOPOGRAPHY BY BLACK & VEATCH CORPORATION DATED APRIL 2006. STATE PLANE COORDINATE GRID CORRESPONDS TO TEXAS STATE PLAN COORDINATE SYSTEM, TEXAS CENTRAL ZONE (4203), NORTH AMERICAN DATUM 83 (NAD83) 1983.
 2. ELEVATION ARE IN FEET ABOVE MEAN SEA LEVEL (FT. MSL) AS DEFINED BY THE USGS NATIONAL GEODETIC VERTICAL DATUM (NGVD) OF 1988. STATE PLANE COORDINATE GRID CORRESPONDS TO TEXAS STATE COORDINATE SYSTEM, TEXAS CENTRAL ZONE (4203), NORTH AMERICAN DATUM OF 1983 (NAD-83).
 3. EXISTING FEATURES IN SUBCELLS 3A THROUGH 3D ARE EXISTING AND SUBCELLS 3E THROUGH 3G ARE PROPOSED AT THE TIME OF THIS REGISTRATION APPLICATION DEVELOPMENT.
 4. WATER LEVEL ELEVATIONS WERE TAKEN IN JUNE 10, 2026.



CLIENT SANDY CREEK ENERGY STATION 2161 RATTLESNAKE ROAD RIESEL, TEXAS 76682	DRAWING TITLE GROUNDWATER CONTOUR MAP JUNE 2026 PROJECT TITLE FIRST SEMI-ANNUAL REPORT JUNE 2026 SAMPLING EVENT	BY		
		REV	DATE	DESCRIPTION
SCS ENGINEERS STEARNS, CONRAD AND SCHMIDT CONSULTING ENGINEERS 1901 CENTRAL DRIVE, SUITE 550, BEDFORD, TX 76021 PH (817) 571-2288 FAX NO. (817) 571-2188 PROJ. NO. 16224008.00 DWN. BY: KAS CHK. BY: MS DATE: 07/20/2026	CADD FILE: GW MONITORING - ZOOMED (GW JUNE 2026)		DATE: 07/20/2026	
	SCALE: AS SHOWN		FIGURE: 1	
	TEXAS BOARD OF PROFESSIONAL ENGINEERS REG. NO. F-3407			



Appendix A

June 2026 Groundwater Monitoring Field Forms

Groundwater Monitoring Form

Facility name: Sandy Creek Energy Station
Permittee: Sandy Creek Energy Associates, L.P.
County: McLennan

1. Facility Type: Power Station
2. Monitor well no.: BW-1
3. Date of sampling: 6/10/2026

Name of sampler: Asher B.
Affiliation of sampler: SCS Engineers
If split sampled, with whom? N/A
Integrity of well: Good
Installation date: 9/22/2015

Most recent previous sampling: 12/9/2025
Date of water level measurements: 6/10/2026
Datum reference point: Top of Casing
Datum elevation*: 485.57
Depth to water(below datum)*: 15.23
4. Water level elevation*: 470.34

5. Purging/Sampling method: Bailer (Enter bailer or pump)
Were low-flow methods used? ☐ yes ☒ no (check one)
If yes, what volume was purged? N/A gal.
6. Well volumes purged: 3.0
7. Was the well dry before purging? ☐ yes ☒ no (check one)
8. Was the well dry after purging? ☐ yes ☒ no (check one)
9. How long before sampling? 2
10. Unit of measure? hours (Enter value as days, hours, or mins.)

11. Sample event: Detection
- Background - Corrective Action
- Detection - Other
- Assessment
12. Sample schedule: Semi-Annual
- Quarterly - Fourth Year
- Semi-Annual - Other
- Annual
13. Sample type: Regular
- Regular - Split
- Duplicate - Other
- Resample

Field Measurements:

14. pH 7.13
15. Spec. cond. 7.69
17. Temp. 29.55
19. Turbidity 72.5

16. ☒ mS/cm
18. ☐ F or ☒ C (check one)
20. ☒ NTU

Laboratory:

21. Name Eurofins Dallas
Address: 9701 Harry Hines Blvd

Phone: (214) 902-0300

Representative's Signature: Anita Patel

Date: _____

Site Operator's Signature: Luke Johnson

Date: _____

* Report depth to water and elevations to nearest 0.01 foot relative to mean sea level (msl).

Groundwater Monitoring Form

Facility name: Sandy Creek Energy Station
Permittee: Sandy Creek Energy Associates, L.P.
County: McLennan

1. Facility Type: Power Station
2. Monitor well no.: MW-1
3. Date of sampling: 6/10/2026

Name of sampler: Asher B.
Affiliation of sampler: SCS Engineers
If split sampled, with whom? N/A
Integrity of well: Good
Installation date: 9/21/2015

Most recent previous sampling: 12/9/2025
Date of water level measurements: 6/10/2026
Datum reference point: Top of Casing
Datum elevation*: 465.87
Depth to water(below datum)*: 10.12
4. Water level elevation*: 455.75

5. Purging/Sampling method: Bailer (Enter bailer or pump)
Were low-flow methods used? ☐ yes ☒ no (check one)
If yes, what volume was purged? N/A gal.
6. Well volumes purged: 1.4
7. Was the well dry before purging? ☐ yes ☒ no (check one)
8. Was the well dry after purging? ☒ yes ☐ no (check one)
9. How long before sampling? 2
10. Unit of measure? hours (Enter value as days, hours, or mins.)

11. Sample event: Detection
- Background - Corrective Action
- Detection - Other
- Assessment
12. Sample schedule: Semi-Annual
- Quarterly - Fourth Year
- Semi-Annual - Other
- Annual
13. Sample type: Regular
- Regular - Split
- Duplicate - Other
- Resample

Field Measurements:

14. pH 7.32
15. Spec. cond. 4.46
17. Temp. 27.67
19. Turbidity 13.7

16. ☒ mS/cm
18. ☐ F or ☒ C (check one)
20. ☒ NTU

Laboratory:

21. Name Eurofins Dallas
Address: 9701 Harry Hines Blvd

Phone: (214) 902-0300

Representative's Signature: Anita Patel

Date: _____

Site Operator's Signature: Luke Johnson

Date: _____

* Report depth to water and elevations to nearest 0.01 foot relative to mean sea level (msl).

Groundwater Monitoring Form

Facility name: Sandy Creek Energy Station
Permittee: Sandy Creek Energy Associates, L.P.
County: McLennan

1. Facility Type: Power Station
2. Monitor well no.: MW-2
3. Date of sampling: 6/10/2026

Name of sampler: Asher B.
Affiliation of sampler: SCS Engineers
If split sampled, with whom? N/A
Integrity of well: Good
Installation date: 9/23/2015

Most recent previous sampling: 12/9/2025
Date of water level measurements: 6/10/2026
Datum reference point: Top of Casing
Datum elevation*: 442.15
Depth to water(below datum)*: 9.68
4. Water level elevation*: 432.47

5. Purging/Sampling method: Bailer (Enter bailer or pump)
Were low-flow methods used? ☐ yes ☒ no (check one)
If yes, what volume was purged? N/A gal.
6. Well volumes purged: 2.2
7. Was the well dry before purging? ☐ yes ☒ no (check one)
8. Was the well dry after purging? ☒ yes ☐ no (check one)
9. How long before sampling? 2
10. Unit of measure? hours (Enter value as days, hours, or mins.)

11. Sample event: Detection
- Background - Corrective Action
- Detection - Other
- Assessment
12. Sample schedule: Semi-Annual
- Quarterly - Fourth Year
- Semi-Annual - Other
- Annual
13. Sample type: Regular
- Regular - Split
- Duplicate - Other
- Resample

Field Measurements:

14. pH 7.03
15. Spec. cond. 3.46
17. Temp. 27.71
19. Turbidity 1.5

16. ☒ mS/cm
18. ☐ F or ☒ C (check one)
20. ☒ NTU

Laboratory:

21. Name Eurofins Dallas
Address: 9701 Harry Hines Blvd

Phone: (214) 902-0300

Representative's Signature: Anita Patel

Date: _____

Site Operator's Signature: Luke Johnson

Date: _____

* Report depth to water and elevations to nearest 0.01 foot relative to mean sea level (msl).

Groundwater Monitoring Form

Facility name: Sandy Creek Energy Station
Permittee: Sandy Creek Energy Associates, L.P.
County: McLennan

1. Facility Type: Power Station
2. Monitor well no.: MW-3
3. Date of sampling: 6/10/2026

Name of sampler: Asher B.
Affiliation of sampler: SCS Engineers
If split sampled, with whom? N/A
Integrity of well: Good
Installation date: 9/1/2010

Most recent previous sampling: 12/9/2025
Date of water level measurements: 6/10/2026
Datum reference point: Top of Casing
Datum elevation*: 430.06
Depth to water(below datum)*: 7.65
4. Water level elevation*: 422.41

5. Purging/Sampling method: Bailer (Enter bailer or pump)
Were low-flow methods used? ☐ yes ☒ no (check one)
If yes, what volume was purged? N/A gal.
6. Well volumes purged: 3.0
7. Was the well dry before purging? ☐ yes ☒ no (check one)
8. Was the well dry after purging? ☐ yes ☒ no (check one)
9. How long before sampling? 2
10. Unit of measure? hours (Enter value as days, hours, or mins.)

11. Sample event: Detection
- Background - Corrective Action
- Detection - Other
- Assessment
12. Sample schedule: Semi-Annual
- Quarterly - Fourth Year
- Semi-Annual - Other
- Annual
13. Sample type: Regular
- Regular - Split
- Duplicate - Other
- Resample

Field Measurements:

14. pH 6.79
15. Spec. cond. 4.42
17. Temp. 28.07
19. Turbidity 14.1

16. ☒ mS/cm
18. ☐ F or ☒ C (check one)
20. ☒ NTU

Laboratory:

21. Name Eurofins Dallas
Address: 9701 Harry Hines Blvd

Phone: (214) 902-0300

Representative's Signature: Anita Patel

Date: _____

Site Operator's Signature: Luke Johnson

Date: _____

* Report depth to water and elevations to nearest 0.01 foot relative to mean sea level (msl).

Groundwater Monitoring Form

Facility name: Sandy Creek Energy Station
Permittee: Sandy Creek Energy Associates, L.P.
County: McLennan

1. Facility Type: Power Station
2. Monitor well no.: MW-4
3. Date of sampling: 6/10/2026

Name of sampler: Asher B.
Affiliation of sampler: SCS Engineers
If split sampled, with whom? N/A
Integrity of well: Good
Installation date: 11/2/2020

Most recent previous sampling: 12/9/2025
Date of water level measurements: 6/10/2026
Datum reference point: Top of Casing
Datum elevation*: 436.91
Depth to water(below datum)*: 8.90
4. Water level elevation*: 428.01

5. Purging/Sampling method: Bailer (Enter bailer or pump)
Were low-flow methods used? ☐ yes ☒ no (check one)
If yes, what volume was purged? N/A gal.
6. Well volumes purged: 2.2
7. Was the well dry before purging? ☐ yes ☒ no (check one)
8. Was the well dry after purging? ☒ yes ☐ no (check one)
9. How long before sampling? 2
10. Unit of measure? hours (Enter value as days, hours, or mins.)

11. Sample event: Detection
- Background - Corrective Action
- Detection - Other
- Assessment
12. Sample schedule: Semi-Annual
- Quarterly - Fourth Year
- Semi-Annual - Other
- Annual
13. Sample type: Regular
- Regular - Split
- Duplicate - Other
- Resample

Field Measurements:

14. pH 7.33
15. Spec. cond. 7.75
17. Temp. 27.08
19. Turbidity 2.5

16. ☒ mS/cm
18. ☐ F or ☒ C (check one)
20. ☒ NTU

Laboratory:

21. Name Eurofins Dallas
Address: 9701 Harry Hines Blvd

Phone: (214) 902-0300

Representative's Signature: Anita Patel

Date: _____

Site Operator's Signature: Luke Johnson

Date: _____

* Report depth to water and elevations to nearest 0.01 foot relative to mean sea level (msl)

Groundwater Monitoring Form

Facility name: Sandy Creek Energy Station
Permittee: Sandy Creek Energy Associates, L.P.
County: McLennan

1. Facility Type: Power Station
2. Monitor well no.: MW-5
3. Date of sampling: 6/10/2026

Name of sampler: Asher B.
Affiliation of sampler: SCS Engineers
If split sampled, with whom? N/A
Integrity of well: Good
Installation date: 11/2/2020

Most recent previous sampling: 12/9/2025
Date of water level measurements: 6/10/2026
Datum reference point: Top of Casing
Datum elevation*: 454.52
Depth to water(below datum)*: 20.05
4. Water level elevation*: 434.47

5. Purging/Sampling method: Bailer (Enter bailer or pump)
Were low-flow methods used? ☐ yes ☒ no (check one)
If yes, what volume was purged? N/A gal.
6. Well volumes purged: 3.0
7. Was the well dry before purging? ☐ yes ☒ no (check one)
8. Was the well dry after purging? ☐ yes ☒ no (check one)
9. How long before sampling? 2
10. Unit of measure? hours (Enter value as days, hours, or mins.)

11. Sample event: Detection
- Background - Corrective Action
- Detection - Other
- Assessment
12. Sample schedule: Semi-Annual
- Quarterly - Fourth Year
- Semi-Annual - Other
- Annual
13. Sample type: Regular
- Regular - Split
- Duplicate - Other
- Resample

Field Measurements:

14. pH 7.37
15. Spec. cond. 7.61
17. Temp. 27.37
19. Turbidity 2.7

16. ☒ mS/cm
18. ☐ F or ☒ C (check one)
20. ☒ NTU

Laboratory:

21. Name Eurofins Dallas
Address: 9701 Harry Hines Blvd

Phone: (214) 902-0300

Representative's Signature: Anita Patel

Date: _____

Site Operator's Signature: Luke Johnson

Date: _____

* Report depth to water and elevations to nearest 0.01 foot relative to mean sea level (msl).

Groundwater Monitoring Form

Facility name: Sandy Creek Energy Station
Permittee: Sandy Creek Energy Associates, L.P.
County: McLennan

1. Facility Type: Power Station
2. Monitor well no.: DUP
3. Date of sampling: 6/10/2026

Name of sampler: Asher B.
Affiliation of sampler: SCS Engineers
If split sampled, with whom? N/A
Integrity of well: N/A
Installation date: N/A

Most recent previous sampling: N/A
Date of water level measurements: N/A
Datum reference point: Top of Casing
Datum elevation*: N/A
Depth to water(below datum)*: N/A
4. Water level elevation*: N/A

5. Purging/Sampling method: N/A (Enter bailer or pump)
Were low-flow methods used? ☐ yes ☐ no (check one)
If yes, what volume was purged? N/A gal.
6. Well volumes purged: N/A
7. Was the well dry before purging? ☐ yes ☐ no (check one)
8. Was the well dry after purging? ☐ yes ☐ no (check one)
9. How long before sampling? N/A
10. Unit of measure? N/A (Enter value as days, hours, or mins.)

11. Sample event: Detection
- Background - Corrective Action
- Detection - Other
- Assessment
12. Sample schedule: Semi-Annual
- Quarterly - Fourth Year
- Semi-Annual - Other
- Annual
13. Sample type: Duplicate
- Regular - Split
- Duplicate - Other
- Resample

Field Measurements:

14. pH N/A
15. Spec. cond. N/A
17. Temp. N/A
19. Turbidity N/A

16. ☐ mS/cm
18. ☐ F or ☐ C (check one)
20. ☐ NTU

Laboratory:

21. Name Eurofins Dallas
Address: 9701 Harry Hines Blvd

Phone: (214) 902-0300

Representative's Signature: Anita Patel

Date: _____

Site Operator's Signature: Luke Johnson

Date: _____

* Report depth to water and elevations to nearest 0.01 foot relative to mean sea level (msl).



Texas Commission on Environmental Quality

Waste Permits Division, Municipal Solid Waste Permits Section

Groundwater Sampling Report

OTHER CONSTITUENTS

BW-1

CONSTITUENT	¹		CONCENTRATION	²		REPORTING LIMIT	^{2,3}		METHOD
Boron	T	D	3.5	mg/L		0.080	mg/L		6020B
Calcium	T	D	690	mg/L		0.60	mg/L		6020B
Chloride	T	D	1200	mg/L		2.5	mg/L		9056A
Corrosivity	T	D	7.3	SU			SU		9040C
Fluoride	T	D	0.89	mg/L		0.50	mg/L		9056A
pH	T	D	7.3	SU			SU		9040C
Sulfate	T	D	2900	mg/L		2.0	mg/L		9056A
Temperature	T	D	23.5	Degrees C			Degrees C		9040C
Total Dissolved Solids	T	D	6000	mg/L		20	mg/L		SM 2540C

¹ Indicate whether analyses for Total (T) or Dissolved (D); use two pages if both are run. If analyses for dissolved concentrations, indicate filter pore size [] 0.45, [] 1, [] 10, [] ____ micron, and whether filtered [] in field or [] in laboratory.

² Indicate if reporting limits are ____ X PQL's or ____ MDL's

³ Show units of concentration and reporting limit.



Texas Commission on Environmental Quality

Waste Permits Division, Municipal Solid Waste Permits Section

Groundwater Sampling Report

OTHER CONSTITUENTS

MW-1

CONSTITUENT	¹		CONCENTRATION	²		REPORTING LIMIT	^{2,3}		METHOD
Boron	☐	☒	D	1.2	mg/L	0.040	mg/L		6020B
Calcium	☐	☒	D	630	mg/L	0.60	mg/L		6020B
Chloride	☐	☒	D	140	mg/L	0.50	mg/L		9056A
Corrosivity	☐	☒	D	7.4	SU		SU		9040C
Fluoride	☐	☒	D	ND (<0.50)	mg/L	0.50	mg/L		9056A
pH	☐	☒	D	7.4	SU		SU		9040C
Sulfate	☐	☒	D	2600	mg/L	2.0	mg/L		9056A
Temperature	☐	☒	D	23.9	Degrees C		Degrees C		9040C
Total Dissolved Solids	☐	☒	D	4000	mg/L	20	mg/L		SM 2540C

¹ Indicate whether analyses for Total (T) or Dissolved (D); use two pages if both are run. If analyses for dissolved concentrations, indicate filter pore size [] 0.45, [] 1, [] 10, [] ____ micron, and whether filtered [] in field or [] in laboratory.

² Indicate if reporting limits are ____ X PQL's or ____ MDL's

³ Show units of concentration and reporting limit.



Texas Commission on Environmental Quality

Waste Permits Division, Municipal Solid Waste Permits Section

Groundwater Sampling Report

OTHER CONSTITUENTS

MW-2

CONSTITUENT	¹		CONCENTRATION	²		REPORTING LIMIT	^{2,3}		METHOD
Boron	T	D	1.0	mg/L		0.040	mg/L		6020B
Calcium	T	D	400	mg/L		0.30	mg/L		6020B
Chloride	T	D	440	mg/L		0.50	mg/L		9056A
Corrosivity	T	D	7.2	SU			SU		9040C
Fluoride	T	D	ND (<0.50)	mg/L		0.50	mg/L		9056A
pH	T	D	7.2	SU			SU		9040C
Sulfate	T	D	1500	mg/L		2.0	mg/L		9056A
Temperature	T	D	23.7	Degrees C			Degrees C		9040C
Total Dissolved Solids	T	D	3100	mg/L		20	mg/L		SM 2540C

¹ Indicate whether analyses for Total (T) or Dissolved (D); use two pages if both are run. If analyses for dissolved concentrations, indicate filter pore size [] 0.45, [] 1, [] 10, [] ____ micron, and whether filtered [] in field or [] in laboratory.

² Indicate if reporting limits are ____ X PQL's or ____ MDL's

³ Show units of concentration and reporting limit.



Texas Commission on Environmental Quality

Waste Permits Division, Municipal Solid Waste Permits Section

Groundwater Sampling Report

OTHER CONSTITUENTS

MW-3

CONSTITUENT	¹		CONCENTRATION	²		REPORTING LIMIT	^{2,3}		METHOD
Boron	T	D	0.93	mg/L		0.040	mg/L		6020B
Calcium	T	D	370	mg/L		0.30	mg/L		6020B
Chloride	T	D	150	mg/L		0.50	mg/L		9056A
Corrosivity	T	D	6.9	SU			SU		9040C
Fluoride	T	D	ND (<0.50)	mg/L		0.50	mg/L		9056A
pH	T	D	6.9	SU			SU		9040C
Sulfate	T	D	1800	mg/L		2.0	mg/L		9056A
Temperature	T	D	23.8	Degrees C			Degrees C		9040C
Total Dissolved Solids	T	D	3200	mg/L		20	mg/L		SM 2540C

¹ Indicate whether analyses for Total (T) or Dissolved (D); use two pages if both are run. If analyses for dissolved concentrations, indicate filter pore size [] 0.45, [] 1, [] 10, [] ____ micron, and whether filtered [] in field or [] in laboratory.

² Indicate if reporting limits are ____ X PQL's or ____ MDL's

³ Show units of concentration and reporting limit.



Texas Commission on Environmental Quality

Waste Permits Division, Municipal Solid Waste Permits Section

Groundwater Sampling Report

OTHER CONSTITUENTS

MW-4

CONSTITUENT	¹		CONCENTRATION	²		REPORTING LIMIT	^{2,3}		METHOD
Boron	T	D	5.5	mg/L		0.080	mg/L		6020B
Calcium	T	D	500	mg/L		0.60	mg/L		6020B
Chloride	T	D	1200	mg/L		2.5	mg/L		9056A
Corrosivity	T	D	7.5	SU			SU		9040C
Fluoride	T	D	ND (<0.50)	mg/L		0.50	mg/L		9056A
pH	T	D	7.5	SU			SU		9040C
Sulfate	T	D	3200	mg/L		2.0	mg/L		9056A
Temperature	T	D	23.5	Degrees C			Degrees C		9040C
Total Dissolved Solids	T	D	6000	mg/L		20	mg/L		SM 2540C

¹ Indicate whether analyses for Total (T) or Dissolved (D); use two pages if both are run. If analyses for dissolved concentrations, indicate filter pore size [] 0.45, [] 1, [] 10, [] ____ micron, and whether filtered [] in field or [] in laboratory.

² Indicate if reporting limits are ____ X PQL's or ____ MDL's

³ Show units of concentration and reporting limit.



Texas Commission on Environmental Quality

Waste Permits Division, Municipal Solid Waste Permits Section

Groundwater Sampling Report

OTHER CONSTITUENTS

MW-5

CONSTITUENT	¹		CONCENTRATION	²		REPORTING LIMIT	^{2,3}		METHOD
Boron	T	D	2.8	mg/L		0.080	mg/L		6020B
Calcium	T	D	650	mg/L		0.60	mg/L		6020B
Chloride	T	D	1200	mg/L		2.5	mg/L		9056A
Corrosivity	T	D	7.5	SU			SU		9040C
Fluoride	T	D	ND (<0.50)	mg/L		0.50	mg/L		9056A
pH	T	D	7.5	SU			SU		9040C
Sulfate	T	D	3600	mg/L		2.0	mg/L		9056A
Temperature	T	D	23.7	Degrees C			Degrees C		9040C
Total Dissolved Solids	T	D	6300	mg/L		20	mg/L		SM 2540C

¹ Indicate whether analyses for Total (T) or Dissolved (D); use two pages if both are run. If analyses for dissolved concentrations, indicate filter pore size [] 0.45, [] 1, [] 10, [] ____ micron, and whether filtered [] in field or [] in laboratory.

² Indicate if reporting limits are ____ X PQL's or ____ MDL's

³ Show units of concentration and reporting limit.



Texas Commission on Environmental Quality

Waste Permits Division, Municipal Solid Waste Permits Section

Groundwater Sampling Report

OTHER CONSTITUENTS

DIP

CONSTITUENT	¹		CONCENTRATION		REPORTING LIMIT		METHOD
Boron	T	D	1.2	mg/L	0.080	mg/L	6020B
Calcium	T	D	620	mg/L	0.60	mg/L	6020B
Chloride	T	D	140	mg/L	0.50	mg/L	9056A
Corrosivity	T	D	7.4	SU		SU	9040C
Fluoride	T	D	ND (<0.50)	mg/L	0.50	mg/L	9056A
pH	T	D	7.4	SU		SU	9040C
Sulfate	T	D	2800	mg/L	2.0	mg/L	9056A
Temperature	T	D	23.6	Degrees C		Degrees C	9040C
Total Dissolved Solids	T	D	3900	mg/L	20	mg/L	SM 2540C

¹ Indicate whether analyses for Total (T) or Dissolved (D); use two pages if both are run. If analyses for dissolved concentrations, indicate filter pore size [] 0.45, [] 1, [] 10, [] ____ micron, and whether filtered [] in field or [] in laboratory.

² Indicate if reporting limits are ____ X PQL's or ____ MDL's

³ Show units of concentration and reporting limit.



Appendix B

June 2026 Laboratory Reports with Chain of Custody Forms

ANALYTICAL REPORT

PREPARED FOR

Attn: Asher Boudreaux
SCS Engineers
1901 Central Avenue
Suite 550
Bedford, Texas 76021

Generated 7/2/2026 7:38:15 PM

JOB DESCRIPTION

Sandy Creek Groundwater

JOB NUMBER

870-47850-1

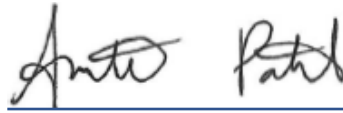
Eurofins Dallas

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

Authorization



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7/2/2026 7:38:15 PM

Authorized for release by
Anita Patel, Project Manager
Anita.Patel@et.eurofinsus.com
(832)776-2275

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Definitions/Glossary

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Qualifiers

HPLC/IC

Qualifier	Qualifier Description
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
F1	MS and/or MSD recovery exceeds control limits.
F2	MS/MSD RPD exceeds control limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Metals

Qualifier	Qualifier Description
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.

General Chemistry

Qualifier	Qualifier Description
HF	Parameter with a holding time of 15 minutes. Test performed by laboratory at client's request. Sample was analyzed outside of hold time.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: SCS Engineers
Project: Sandy Creek Groundwater

Job ID: 870-47850-1

Job ID: 870-47850-1

Eurofins Dallas

Job Narrative 870-47850-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt

The samples were received on 6/12/2026 11:17 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 1.1°C.

HPLC/IC

Method 9056A: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for analytical batch 860-336932 were outside control limits for one or more analytes. See QC Sample Results for detail. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample (LCS) recovery is within acceptance limits.

Method 9056A: The following samples were diluted to bring the concentration of target analytes within the calibration range: MW-1 (870-47850-2), MW-2 (870-47850-3), MW-3 (870-47850-4) and MW-4 (870-47850-5). Elevated reporting limits (RLs) are provided.

Method 9056A: The matrix spike / matrix spike duplicate (MS/MSD) recoveries and precision for analytical batch 860-336932 were outside control limits. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample / laboratory sample control duplicate (LCS/LCSD) precision was within acceptance limits.

Method 9056A: The following samples were diluted to bring the concentration of target analytes within the calibration range: MW-5 (870-47850-6) and DIP (870-47850-7). Elevated reporting limits (RLs) are provided.

Method 9056A: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for analytical batch 860-336927 were outside control limits for one or more analytes. See QC Sample Results for detail. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample (LCS) recovery is within acceptance limits.

Method 9056A: The native sample, matrix spike, and matrix spike duplicate (MS/MSD) associated with analytical batch 860-336927 were performed at the same dilution. Due to the additional level of analyte present in the spiked samples, the concentration of Chloride and Sulfate in the MS/MSD was above the instrument calibration range. The data have been reported and qualified.

Method 9056A: The continuing calibration blank (CCB) for analytical batch 860-336927 contained Sulfate above the method detection limit (MDL). All reported samples associated with this CCB were either ND for this analyte or contained this analyte at a concentration greater than 10X the value found in the CCB; therefore, re-analysis of samples was not performed.

Method 9056A: The following sample was diluted to bring the concentration of target analytes within the calibration range: BW-1 (870-47850-1). Elevated reporting limits (RLs) are provided.

Method 9056A: The native sample, matrix spike, and matrix spike duplicate (MS/MSD) associated with analytical batch 860-338545 were performed at the same dilution. Due to the additional level of analyte present in the spiked samples, the concentration of Chloride and Sulfate in the MS/MSD was above the instrument calibration range. The data have been reported and qualified.

Method 9056A: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for analytical batch 860-338545 were outside control limits for one or more analytes. See QC Sample Results for detail. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample (LCS) recovery is within acceptance limits.

Eurofins Dallas

Case Narrative

Client: SCS Engineers
Project: Sandy Creek Groundwater

Job ID: 870-47850-1

Job ID: 870-47850-1 (Continued)

Eurofins Dallas

Method 9056A: The continuing calibration blank (CCB) for analytical batch 860-338545 contained Sulfate above the method detection limit (MDL). All reported samples associated with this CCB were either ND for this analyte or contained this analyte at a concentration greater than 10X the value found in the CCB; therefore, re-analysis of samples was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals

Method 6020B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for preparation batch 860-334666 and analytical batch 860-335302 were outside control limits. Sample matrix interference is suspected because the associated laboratory control sample (LCS) recovery was within acceptance limits.

Method 6020B: The following samples were diluted to bring the concentration of target analytes within the calibration range: BW-1 (870-47850-1), MW-1 (870-47850-2), MW-2 (870-47850-3), MW-3 (870-47850-4), MW-4 (870-47850-5), MW-5 (870-47850-6) and DIP (870-47850-7). Elevated reporting limits (RLs) are provided.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

General Chemistry

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Eurofins Dallas

Client Sample Results

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Client Sample ID: BW-1

Lab Sample ID: 870-47850-1

Date Collected: 06/10/26 15:00

Matrix: Water

Date Received: 06/12/26 11:17

Method: SW846 9056A - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Fluoride	0.89	F1	0.50	0.10	mg/L			07/02/26 04:58	1

Method: SW846 9056A - Anions, Ion Chromatography - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	1200		2.5	2.5	mg/L			07/02/26 05:08	10
Sulfate	2900		2.0	2.0	mg/L			07/02/26 05:08	10

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Boron	3.5		0.080	0.080	mg/L		06/19/26 10:34	06/23/26 17:26	20
Calcium	690		0.60	0.60	mg/L		06/19/26 10:34	06/20/26 17:43	20

General Chemistry

Analyte	Result	Qualifier	NONE	NONE	Unit	D	Prepared	Analyzed	Dil Fac
pH (SW846 9040C)	7.3	HF			SU			06/22/26 15:46	1
Temperature (SW846 9040C)	23.5	HF			Degrees C			06/22/26 15:46	1
Corrosivity (SW846 9040C)	7.3	HF			SU			06/22/26 15:46	1
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Total Dissolved Solids (SM 2540C)	6000		20	20	mg/L			06/15/26 17:22	1

Client Sample ID: MW-1

Lab Sample ID: 870-47850-2

Date Collected: 06/10/26 15:30

Matrix: Water

Date Received: 06/12/26 11:17

Method: SW846 9056A - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	140		0.50	0.25	mg/L			06/26/26 13:12	1
Fluoride	ND		0.50	0.10	mg/L			06/26/26 13:12	1

Method: SW846 9056A - Anions, Ion Chromatography - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	2600		2.0	2.0	mg/L			06/26/26 13:22	10

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Boron	1.2		0.040	0.040	mg/L		06/19/26 10:34	06/23/26 17:30	10
Calcium	630		0.60	0.60	mg/L		06/19/26 10:34	06/20/26 17:49	20

General Chemistry

Analyte	Result	Qualifier	NONE	NONE	Unit	D	Prepared	Analyzed	Dil Fac
pH (SW846 9040C)	7.4	HF			SU			06/22/26 15:42	1
Temperature (SW846 9040C)	23.9	HF			Degrees C			06/22/26 15:42	1
Corrosivity (SW846 9040C)	7.4	HF			SU			06/22/26 15:42	1
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Total Dissolved Solids (SM 2540C)	4000		20	20	mg/L			06/15/26 17:22	1

Eurofins Dallas

Client Sample Results

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Client Sample ID: MW-2

Lab Sample ID: 870-47850-3

Date Collected: 06/10/26 15:40

Matrix: Water

Date Received: 06/12/26 11:17

Method: SW846 9056A - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	440		0.50	0.25	mg/L			06/26/26 13:32	1
Fluoride	ND		0.50	0.10	mg/L			06/26/26 13:32	1

Method: SW846 9056A - Anions, Ion Chromatography - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	1500		2.0	2.0	mg/L			06/26/26 13:42	10

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Boron	1.0		0.040	0.040	mg/L		06/19/26 10:34	06/23/26 17:33	10
Calcium	400		0.30	0.30	mg/L		06/19/26 10:34	06/20/26 17:54	10

General Chemistry

Analyte	Result	Qualifier	NONE	NONE	Unit	D	Prepared	Analyzed	Dil Fac
pH (SW846 9040C)	7.2	HF			SU			06/22/26 15:32	1
Temperature (SW846 9040C)	23.7	HF			Degrees C			06/22/26 15:32	1
Corrosivity (SW846 9040C)	7.2	HF			SU			06/22/26 15:32	1
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Total Dissolved Solids (SM 2540C)	3100		20	20	mg/L			06/15/26 17:22	1

Client Sample ID: MW-3

Lab Sample ID: 870-47850-4

Date Collected: 06/10/26 16:30

Matrix: Water

Date Received: 06/12/26 11:17

Method: SW846 9056A - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	150		0.50	0.25	mg/L			06/26/26 13:54	1
Fluoride	ND		0.50	0.10	mg/L			06/26/26 13:54	1

Method: SW846 9056A - Anions, Ion Chromatography - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	1800		2.0	2.0	mg/L			06/26/26 14:04	10

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Boron	0.93		0.040	0.040	mg/L		06/19/26 10:34	06/23/26 17:36	10
Calcium	370		0.30	0.30	mg/L		06/19/26 10:34	06/20/26 18:00	10

General Chemistry

Analyte	Result	Qualifier	NONE	NONE	Unit	D	Prepared	Analyzed	Dil Fac
pH (SW846 9040C)	6.9	HF			SU			06/22/26 15:40	1
Temperature (SW846 9040C)	23.8	HF			Degrees C			06/22/26 15:40	1
Corrosivity (SW846 9040C)	6.9	HF			SU			06/22/26 15:40	1
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Total Dissolved Solids (SM 2540C)	3200		20	20	mg/L			06/15/26 17:22	1

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Client Sample Results

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Client Sample ID: MW-4

Lab Sample ID: 870-47850-5

Date Collected: 06/10/26 16:15

Matrix: Water

Date Received: 06/12/26 11:17

Method: SW846 9056A - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Fluoride	ND		0.50	0.10	mg/L			06/26/26 14:14	1

Method: SW846 9056A - Anions, Ion Chromatography - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	1200		2.5	2.5	mg/L			06/26/26 14:24	10
Sulfate	3200		2.0	2.0	mg/L			06/26/26 14:24	10

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Boron	5.5		0.080	0.080	mg/L		06/19/26 10:34	06/23/26 17:39	20
Calcium	500		0.60	0.60	mg/L		06/19/26 10:34	06/20/26 18:06	20

General Chemistry

Analyte	Result	Qualifier	NONE	NONE	Unit	D	Prepared	Analyzed	Dil Fac
pH (SW846 9040C)	7.5	HF			SU			06/22/26 15:52	1
Temperature (SW846 9040C)	23.5	HF			Degrees C			06/22/26 15:52	1
Corrosivity (SW846 9040C)	7.5	HF			SU			06/22/26 15:52	1
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Total Dissolved Solids (SM 2540C)	6000		20	20	mg/L			06/15/26 17:22	1

Client Sample ID: MW-5

Lab Sample ID: 870-47850-6

Date Collected: 06/10/26 16:00

Matrix: Water

Date Received: 06/12/26 11:17

Method: SW846 9056A - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Fluoride	ND		0.50	0.10	mg/L			06/26/26 21:59	1

Method: SW846 9056A - Anions, Ion Chromatography - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	1200		2.5	2.5	mg/L			06/26/26 22:08	10
Sulfate	3600		2.0	2.0	mg/L			06/26/26 22:08	10

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Boron	2.8		0.080	0.080	mg/L		06/19/26 10:34	06/23/26 17:43	20
Calcium	650		0.60	0.60	mg/L		06/19/26 10:34	06/20/26 18:17	20

General Chemistry

Analyte	Result	Qualifier	NONE	NONE	Unit	D	Prepared	Analyzed	Dil Fac
pH (SW846 9040C)	7.5	HF			SU			06/22/26 15:35	1
Temperature (SW846 9040C)	23.7	HF			Degrees C			06/22/26 15:35	1
Corrosivity (SW846 9040C)	7.5	HF			SU			06/22/26 15:35	1
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Total Dissolved Solids (SM 2540C)	6300		20	20	mg/L			06/15/26 17:22	1

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Client Sample Results

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Client Sample ID: DIP

Lab Sample ID: 870-47850-7

Date Collected: 06/10/26 15:00

Matrix: Water

Date Received: 06/12/26 11:17

Method: SW846 9056A - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	140		0.50	0.25	mg/L			06/26/26 22:17	1
Fluoride	ND		0.50	0.10	mg/L			06/26/26 22:17	1

Method: SW846 9056A - Anions, Ion Chromatography - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	2800		2.0	2.0	mg/L			06/26/26 22:26	10

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Boron	1.2		0.080	0.080	mg/L		06/19/26 10:34	06/23/26 17:46	20
Calcium	620		0.60	0.60	mg/L		06/19/26 10:34	06/20/26 18:23	20

General Chemistry

Analyte	Result	Qualifier	NONE	NONE	Unit	D	Prepared	Analyzed	Dil Fac
pH (SW846 9040C)	7.4	HF			SU			06/22/26 15:54	1
Temperature (SW846 9040C)	23.6	HF			Degrees C			06/22/26 15:54	1
Corrosivity (SW846 9040C)	7.4	HF			SU			06/22/26 15:54	1
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Total Dissolved Solids (SM 2540C)	3900		20	20	mg/L			06/15/26 17:22	1

QC Sample Results

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Method: 9056A - Anions, Ion Chromatography

Lab Sample ID: MB 860-336927/66

Matrix: Water

Analysis Batch: 336927

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	ND		0.50	0.25	mg/L			06/26/26 19:43	1
Fluoride	ND		0.50	0.10	mg/L			06/26/26 19:43	1
Sulfate	ND		0.50	0.20	mg/L			06/26/26 19:43	1

Lab Sample ID: LCS 860-336927/67

Matrix: Water

Analysis Batch: 336927

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	10.0	9.54		mg/L		95	90 - 110
Fluoride	10.0	9.12		mg/L		91	90 - 110
Sulfate	10.0	10.1		mg/L		101	90 - 110

Lab Sample ID: LCSD 860-336927/68

Matrix: Water

Analysis Batch: 336927

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	10.0	9.55		mg/L		96	90 - 110	0	20
Fluoride	10.0	9.11		mg/L		91	90 - 110	0	20
Sulfate	10.0	10.1		mg/L		101	90 - 110	0	20

Lab Sample ID: LLCS 860-336927/70

Matrix: Water

Analysis Batch: 336927

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	0.500	0.586		mg/L		117	50 - 150
Fluoride	0.500	0.392	J	mg/L		78	50 - 150
Sulfate	0.500	0.412	J	mg/L		82	50 - 150

Lab Sample ID: 560-133391-A-1 MS

Matrix: Water

Analysis Batch: 336927

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Fluoride	ND	F1	10.0	0.698	F1	mg/L		7	90 - 110

Lab Sample ID: 560-133391-A-1 MSD

Matrix: Water

Analysis Batch: 336927

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Fluoride	ND	F1	10.0	0.605	F1	mg/L		6	90 - 110	14	15

QC Sample Results

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Method: 9056A - Anions, Ion Chromatography (Continued)

Lab Sample ID: MB 860-336932/3

Matrix: Water

Analysis Batch: 336932

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	ND		0.50	0.25	mg/L			06/26/26 11:22	1
Fluoride	ND		0.50	0.10	mg/L			06/26/26 11:22	1
Sulfate	ND		0.50	0.20	mg/L			06/26/26 11:22	1

Lab Sample ID: LCS 860-336932/4

Matrix: Water

Analysis Batch: 336932

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	10.0	9.46		mg/L		95	90 - 110
Fluoride	10.0	10.4		mg/L		104	90 - 110
Sulfate	10.0	10.4		mg/L		104	90 - 110

Lab Sample ID: LCSD 860-336932/5

Matrix: Water

Analysis Batch: 336932

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	10.0	9.48		mg/L		95	90 - 110	0	20
Fluoride	10.0	10.4		mg/L		104	90 - 110	0	20
Sulfate	10.0	10.2		mg/L		102	90 - 110	1	20

Lab Sample ID: LLCS 860-336932/7

Matrix: Water

Analysis Batch: 336932

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	0.500	0.512		mg/L		102	50 - 150
Fluoride	0.500	0.321	J	mg/L		64	50 - 150
Sulfate	0.500	0.467	J	mg/L		93	50 - 150

Lab Sample ID: 860-147418-B-1 MS

Matrix: Water

Analysis Batch: 336932

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	68		10.0	82.0	4	mg/L		138	90 - 110
Fluoride	2.1	F1 F2	10.0	12.7		mg/L		106	90 - 110
Sulfate	16	F1	10.0	29.4	F1	mg/L		137	90 - 110

Lab Sample ID: 860-147418-B-1 MSD

Matrix: Water

Analysis Batch: 336932

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	68		10.0	86.1	4	mg/L		178	90 - 110	5	15
Fluoride	2.1	F1 F2	10.0	4.68	F1 F2	mg/L		26	90 - 110	92	15
Sulfate	16	F1	10.0	29.7	F1	mg/L		140	90 - 110	1	15

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QC Sample Results

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Method: 9056A - Anions, Ion Chromatography (Continued)

Lab Sample ID: MB 860-338545/3

Matrix: Water

Analysis Batch: 338545

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	ND		0.50	0.25	mg/L			07/02/26 02:24	1
Fluoride	ND		0.50	0.10	mg/L			07/02/26 02:24	1
Sulfate	ND		0.50	0.20	mg/L			07/02/26 02:24	1

Lab Sample ID: LCS 860-338545/4

Matrix: Water

Analysis Batch: 338545

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	10.0	9.46		mg/L		95	90 - 110
Fluoride	10.0	9.08		mg/L		91	90 - 110
Sulfate	10.0	9.91		mg/L		99	90 - 110

Lab Sample ID: LCSD 860-338545/5

Matrix: Water

Analysis Batch: 338545

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	10.0	9.45		mg/L		94	90 - 110	0	20
Fluoride	10.0	9.09		mg/L		91	90 - 110	0	20
Sulfate	10.0	9.92		mg/L		99	90 - 110	0	20

Lab Sample ID: LLCS 860-338545/7

Matrix: Water

Analysis Batch: 338545

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	0.500	0.662		mg/L		132	50 - 150
Fluoride	0.500	0.411	J	mg/L		82	50 - 150
Sulfate	0.500	0.638		mg/L		128	50 - 150

Lab Sample ID: 870-47850-1 MS

Matrix: Water

Analysis Batch: 338545

Client Sample ID: BW-1

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Fluoride	0.89	F1	10.0	5.86	F1	mg/L		50	90 - 110

Lab Sample ID: 870-47850-1 MSD

Matrix: Water

Analysis Batch: 338545

Client Sample ID: BW-1

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Fluoride	0.89	F1	10.0	6.12	F1	mg/L		52	90 - 110	4	15

QC Sample Results

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 860-334666/1-A

Matrix: Water

Analysis Batch: 335302

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 334666

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Calcium	ND		0.10	0.030	mg/L		06/19/26 10:34	06/20/26 16:29	1

Lab Sample ID: MB 860-334666/1-A

Matrix: Water

Analysis Batch: 335875

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 334666

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Boron	ND		0.010	0.0040	mg/L		06/19/26 10:34	06/23/26 16:44	1

Lab Sample ID: LCS 860-334666/2-A

Matrix: Water

Analysis Batch: 335302

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 334666

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Calcium	2.50	2.86		mg/L		114	80 - 120

Lab Sample ID: LCS 860-334666/2-A

Matrix: Water

Analysis Batch: 335875

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 334666

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Boron	0.100	0.0980		mg/L		98	80 - 120

Lab Sample ID: LCSD 860-334666/3-A

Matrix: Water

Analysis Batch: 335302

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 334666

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Calcium	2.50	2.59		mg/L		104	80 - 120	10	20

Lab Sample ID: LCSD 860-334666/3-A

Matrix: Water

Analysis Batch: 335875

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 334666

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Boron	0.100	0.101		mg/L		101	80 - 120	3	20

Lab Sample ID: 880-73468-B-9-A MS

Matrix: Water

Analysis Batch: 335302

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Prep Batch: 334666

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Calcium	140		2.50	148	4	mg/L		177	75 - 125

Lab Sample ID: 880-73468-B-9-A MS

Matrix: Water

Analysis Batch: 335875

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Prep Batch: 334666

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Boron	0.37		0.100	0.459		mg/L		89	75 - 125

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QC Sample Results

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: 880-73468-B-9-B MSD
Matrix: Water
Analysis Batch: 335302

Client Sample ID: Matrix Spike Duplicate
Prep Type: Total/NA
Prep Batch: 334666

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Calcium	140		2.50	146	4	mg/L		120	75 - 125	1	20

Lab Sample ID: 880-73468-B-9-B MSD
Matrix: Water
Analysis Batch: 335875

Client Sample ID: Matrix Spike Duplicate
Prep Type: Total/NA
Prep Batch: 334666

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Boron	0.37		0.100	0.464		mg/L		95	75 - 125	1	20

Method: 9040C - pH

Lab Sample ID: 880-73797-E-2 DU
Matrix: Water
Analysis Batch: 335581

Client Sample ID: Duplicate
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
pH	7.5		7.5		SU		0.1	20
Temperature	19.8		20.3		Degrees C		2	20
Corrosivity	7.5		7.5		SU		0.1	

Method: SM 2540C - Solids, Total Dissolved (TDS)

Lab Sample ID: MB 870-39448/1
Matrix: Water
Analysis Batch: 39448

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Total Dissolved Solids	ND		2.5	2.5	mg/L			06/15/26 17:22	1

Lab Sample ID: LCS 870-39448/2
Matrix: Water
Analysis Batch: 39448

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Total Dissolved Solids	1000	955		mg/L		96	80 - 120

Lab Sample ID: LCSD 870-39448/3
Matrix: Water
Analysis Batch: 39448

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Total Dissolved Solids	1000	1020		mg/L		102	80 - 120	7	10

Lab Sample ID: 870-47862-A-4 DU
Matrix: Water
Analysis Batch: 39448

Client Sample ID: Duplicate
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Total Dissolved Solids	380		381		mg/L		0	10

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QC Association Summary

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

HPLC/IC

Analysis Batch: 336927

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
870-47850-6	MW-5	Total/NA	Water	9056A	
870-47850-6 - DL	MW-5	Total/NA	Water	9056A	
870-47850-7	DIP	Total/NA	Water	9056A	
870-47850-7 - DL	DIP	Total/NA	Water	9056A	
MB 860-336927/66	Method Blank	Total/NA	Water	9056A	
LCS 860-336927/67	Lab Control Sample	Total/NA	Water	9056A	
LCSD 860-336927/68	Lab Control Sample Dup	Total/NA	Water	9056A	
LLCS 860-336927/70	Lab Control Sample	Total/NA	Water	9056A	
560-133391-A-1 MS	Matrix Spike	Total/NA	Water	9056A	
560-133391-A-1 MSD	Matrix Spike Duplicate	Total/NA	Water	9056A	

Analysis Batch: 336932

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
870-47850-2	MW-1	Total/NA	Water	9056A	
870-47850-2 - DL	MW-1	Total/NA	Water	9056A	
870-47850-3	MW-2	Total/NA	Water	9056A	
870-47850-3 - DL	MW-2	Total/NA	Water	9056A	
870-47850-4	MW-3	Total/NA	Water	9056A	
870-47850-4 - DL	MW-3	Total/NA	Water	9056A	
870-47850-5	MW-4	Total/NA	Water	9056A	
870-47850-5 - DL	MW-4	Total/NA	Water	9056A	
MB 860-336932/3	Method Blank	Total/NA	Water	9056A	
LCS 860-336932/4	Lab Control Sample	Total/NA	Water	9056A	
LCSD 860-336932/5	Lab Control Sample Dup	Total/NA	Water	9056A	
LLCS 860-336932/7	Lab Control Sample	Total/NA	Water	9056A	
860-147418-B-1 MS	Matrix Spike	Total/NA	Water	9056A	
860-147418-B-1 MSD	Matrix Spike Duplicate	Total/NA	Water	9056A	

Analysis Batch: 338545

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
870-47850-1	BW-1	Total/NA	Water	9056A	
870-47850-1 - DL	BW-1	Total/NA	Water	9056A	
MB 860-338545/3	Method Blank	Total/NA	Water	9056A	
LCS 860-338545/4	Lab Control Sample	Total/NA	Water	9056A	
LCSD 860-338545/5	Lab Control Sample Dup	Total/NA	Water	9056A	
LLCS 860-338545/7	Lab Control Sample	Total/NA	Water	9056A	
870-47850-1 MS	BW-1	Total/NA	Water	9056A	
870-47850-1 MSD	BW-1	Total/NA	Water	9056A	

Metals

Prep Batch: 334666

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
870-47850-1	BW-1	Total/NA	Water	3010A	
870-47850-2	MW-1	Total/NA	Water	3010A	
870-47850-3	MW-2	Total/NA	Water	3010A	
870-47850-4	MW-3	Total/NA	Water	3010A	
870-47850-5	MW-4	Total/NA	Water	3010A	
870-47850-6	MW-5	Total/NA	Water	3010A	
870-47850-7	DIP	Total/NA	Water	3010A	
MB 860-334666/1-A	Method Blank	Total/NA	Water	3010A	

Eurofins Dallas

QC Association Summary

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Metals (Continued)

Prep Batch: 334666 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LCS 860-334666/2-A	Lab Control Sample	Total/NA	Water	3010A	
LCSD 860-334666/3-A	Lab Control Sample Dup	Total/NA	Water	3010A	
880-73468-B-9-A MS	Matrix Spike	Total/NA	Water	3010A	
880-73468-B-9-B MSD	Matrix Spike Duplicate	Total/NA	Water	3010A	

Analysis Batch: 335302

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
870-47850-1	BW-1	Total/NA	Water	6020B	334666
870-47850-2	MW-1	Total/NA	Water	6020B	334666
870-47850-3	MW-2	Total/NA	Water	6020B	334666
870-47850-4	MW-3	Total/NA	Water	6020B	334666
870-47850-5	MW-4	Total/NA	Water	6020B	334666
870-47850-6	MW-5	Total/NA	Water	6020B	334666
870-47850-7	DIP	Total/NA	Water	6020B	334666
MB 860-334666/1-A	Method Blank	Total/NA	Water	6020B	334666
LCS 860-334666/2-A	Lab Control Sample	Total/NA	Water	6020B	334666
LCSD 860-334666/3-A	Lab Control Sample Dup	Total/NA	Water	6020B	334666
880-73468-B-9-A MS	Matrix Spike	Total/NA	Water	6020B	334666
880-73468-B-9-B MSD	Matrix Spike Duplicate	Total/NA	Water	6020B	334666

Analysis Batch: 335875

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
870-47850-1	BW-1	Total/NA	Water	6020B	334666
870-47850-2	MW-1	Total/NA	Water	6020B	334666
870-47850-3	MW-2	Total/NA	Water	6020B	334666
870-47850-4	MW-3	Total/NA	Water	6020B	334666
870-47850-5	MW-4	Total/NA	Water	6020B	334666
870-47850-6	MW-5	Total/NA	Water	6020B	334666
870-47850-7	DIP	Total/NA	Water	6020B	334666
MB 860-334666/1-A	Method Blank	Total/NA	Water	6020B	334666
LCS 860-334666/2-A	Lab Control Sample	Total/NA	Water	6020B	334666
LCSD 860-334666/3-A	Lab Control Sample Dup	Total/NA	Water	6020B	334666
880-73468-B-9-A MS	Matrix Spike	Total/NA	Water	6020B	334666
880-73468-B-9-B MSD	Matrix Spike Duplicate	Total/NA	Water	6020B	334666

General Chemistry

Analysis Batch: 39448

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
870-47850-1	BW-1	Total/NA	Water	SM 2540C	
870-47850-2	MW-1	Total/NA	Water	SM 2540C	
870-47850-3	MW-2	Total/NA	Water	SM 2540C	
870-47850-4	MW-3	Total/NA	Water	SM 2540C	
870-47850-5	MW-4	Total/NA	Water	SM 2540C	
870-47850-6	MW-5	Total/NA	Water	SM 2540C	
870-47850-7	DIP	Total/NA	Water	SM 2540C	
MB 870-39448/1	Method Blank	Total/NA	Water	SM 2540C	
LCS 870-39448/2	Lab Control Sample	Total/NA	Water	SM 2540C	
LCSD 870-39448/3	Lab Control Sample Dup	Total/NA	Water	SM 2540C	
870-47862-A-4 DU	Duplicate	Total/NA	Water	SM 2540C	

Eurofins Dallas

QC Association Summary

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

General Chemistry

Analysis Batch: 335581

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
870-47850-1	BW-1	Total/NA	Water	9040C	
870-47850-2	MW-1	Total/NA	Water	9040C	
870-47850-3	MW-2	Total/NA	Water	9040C	
870-47850-4	MW-3	Total/NA	Water	9040C	
870-47850-5	MW-4	Total/NA	Water	9040C	
870-47850-6	MW-5	Total/NA	Water	9040C	
870-47850-7	DIP	Total/NA	Water	9040C	
880-73797-E-2 DU	Duplicate	Total/NA	Water	9040C	

Lab Chronicle

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Client Sample ID: BW-1

Lab Sample ID: 870-47850-1

Date Collected: 06/10/26 15:00

Matrix: Water

Date Received: 06/12/26 11:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	9056A		1			338545	07/02/26 04:58	WP	EET HOU
Total/NA	Analysis	9056A	DL	10			338545	07/02/26 05:08	WP	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		20			335875	06/23/26 17:26	JM	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		20			335302	06/20/26 17:43	JM	EET HOU
Total/NA	Analysis	9040C		1			335581	06/22/26 15:46	VS	EET HOU
Total/NA	Analysis	SM 2540C		1	25 mL	200 mL	39448	06/15/26 17:22	TM	EET DAL

Client Sample ID: MW-1

Lab Sample ID: 870-47850-2

Date Collected: 06/10/26 15:30

Matrix: Water

Date Received: 06/12/26 11:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	9056A		1			336932	06/26/26 13:12	CT	EET HOU
Total/NA	Analysis	9056A	DL	10			336932	06/26/26 13:22	CT	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		10			335875	06/23/26 17:30	JM	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		20			335302	06/20/26 17:49	JM	EET HOU
Total/NA	Analysis	9040C		1			335581	06/22/26 15:42	VS	EET HOU
Total/NA	Analysis	SM 2540C		1	25 mL	200 mL	39448	06/15/26 17:22	TM	EET DAL

Client Sample ID: MW-2

Lab Sample ID: 870-47850-3

Date Collected: 06/10/26 15:40

Matrix: Water

Date Received: 06/12/26 11:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	9056A		1			336932	06/26/26 13:32	CT	EET HOU
Total/NA	Analysis	9056A	DL	10			336932	06/26/26 13:42	CT	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		10			335875	06/23/26 17:33	JM	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		10			335302	06/20/26 17:54	JM	EET HOU
Total/NA	Analysis	9040C		1			335581	06/22/26 15:32	VS	EET HOU
Total/NA	Analysis	SM 2540C		1	25 mL	200 mL	39448	06/15/26 17:22	TM	EET DAL

Client Sample ID: MW-3

Lab Sample ID: 870-47850-4

Date Collected: 06/10/26 16:30

Matrix: Water

Date Received: 06/12/26 11:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	9056A		1			336932	06/26/26 13:54	CT	EET HOU
Total/NA	Analysis	9056A	DL	10			336932	06/26/26 14:04	CT	EET HOU

Eurofins Dallas

Lab Chronicle

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Client Sample ID: MW-3

Lab Sample ID: 870-47850-4

Date Collected: 06/10/26 16:30

Matrix: Water

Date Received: 06/12/26 11:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		10			335875	06/23/26 17:36	JM	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		10			335302	06/20/26 18:00	JM	EET HOU
Total/NA	Analysis	9040C		1			335581	06/22/26 15:40	VS	EET HOU
Total/NA	Analysis	SM 2540C		1	25 mL	200 mL	39448	06/15/26 17:22	TM	EET DAL

Client Sample ID: MW-4

Lab Sample ID: 870-47850-5

Date Collected: 06/10/26 16:15

Matrix: Water

Date Received: 06/12/26 11:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	9056A		1			336932	06/26/26 14:14	CT	EET HOU
Total/NA	Analysis	9056A	DL	10			336932	06/26/26 14:24	CT	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		20			335875	06/23/26 17:39	JM	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		20			335302	06/20/26 18:06	JM	EET HOU
Total/NA	Analysis	9040C		1			335581	06/22/26 15:52	VS	EET HOU
Total/NA	Analysis	SM 2540C		1	25 mL	200 mL	39448	06/15/26 17:22	TM	EET DAL

Client Sample ID: MW-5

Lab Sample ID: 870-47850-6

Date Collected: 06/10/26 16:00

Matrix: Water

Date Received: 06/12/26 11:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	9056A		1			336927	06/26/26 21:59	WP	EET HOU
Total/NA	Analysis	9056A	DL	10			336927	06/26/26 22:08	WP	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		20			335875	06/23/26 17:43	JM	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		20			335302	06/20/26 18:17	JM	EET HOU
Total/NA	Analysis	9040C		1			335581	06/22/26 15:35	VS	EET HOU
Total/NA	Analysis	SM 2540C		1	25 mL	200 mL	39448	06/15/26 17:22	TM	EET DAL

Client Sample ID: DIP

Lab Sample ID: 870-47850-7

Date Collected: 06/10/26 15:00

Matrix: Water

Date Received: 06/12/26 11:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	9056A		1			336927	06/26/26 22:17	WP	EET HOU
Total/NA	Analysis	9056A	DL	10			336927	06/26/26 22:26	WP	EET HOU
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		20			335875	06/23/26 17:46	JM	EET HOU

Eurofins Dallas

Lab Chronicle

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Client Sample ID: DIP

Lab Sample ID: 870-47850-7

Date Collected: 06/10/26 15:00

Matrix: Water

Date Received: 06/12/26 11:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3010A			50 mL	50 mL	334666	06/19/26 10:34	MD	EET HOU
Total/NA	Analysis	6020B		20			335302	06/20/26 18:23	JM	EET HOU
Total/NA	Analysis	9040C		1			335581	06/22/26 15:54	VS	EET HOU
Total/NA	Analysis	SM 2540C		1	25 mL	200 mL	39448	06/15/26 17:22	TM	EET DAL

Laboratory References:
EET DAL = Eurofins Dallas, 9701 Harry Hines Blvd, Dallas, TX 75220, TEL (214)902-0300
EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Laboratory: Eurofins Dallas

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Oklahoma	NELAP	TX01468_2310	12-31-26
Texas	NELAP	T104704295	06-30-26

Laboratory: Eurofins Houston

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	88-00759	08-05-26
Florida	NELAP	E871002	06-30-27
Louisiana (All)	NELAP	03054	06-30-27
New Mexico	State	TX00122	06-30-27
Oklahoma	NELAP	1306	12-31-26
Oregon	NELAP	4213-001	03-30-27
Texas	NELAP	T104704265	07-31-26
Texas	NELAP	T104704215	06-30-27
Texas	TCEQ Water Supply	T104704215	11-24-28
USDA	US Federal Programs	525-23-79-79507R1	04-10-29
Washington	State	C1114-26	03-22-27

Method Summary

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

Job ID: 870-47850-1

Method	Method Description	Protocol	Laboratory
9056A	Anions, Ion Chromatography	SW846	EET HOU
6020B	Metals (ICP/MS)	SW846	EET HOU
9040C	pH	SW846	EET HOU
SM 2540C	Solids, Total Dissolved (TDS)	SM	EET DAL
3010A	Preparation, Total Metals	SW846	EET HOU

Protocol References:

SM = "Standard Methods For The Examination Of Water And Wastewater"

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET DAL = Eurofins Dallas, 9701 Harry Hines Blvd, Dallas, TX 75220, TEL (214)902-0300

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: SCS Engineers
Project/Site: Sandy Creek Groundwater

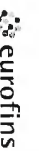
Job ID: 870-47850-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
870-47850-1	BW-1	Water	06/10/26 15:00	06/12/26 11:17	Texas
870-47850-2	MW-1	Water	06/10/26 15:30	06/12/26 11:17	Texas
870-47850-3	MW-2	Water	06/10/26 15:40	06/12/26 11:17	Texas
870-47850-4	MW-3	Water	06/10/26 16:30	06/12/26 11:17	Texas
870-47850-5	MW-4	Water	06/10/26 16:15	06/12/26 11:17	Texas
870-47850-6	MW-5	Water	06/10/26 16:00	06/12/26 11:17	Texas
870-47850-7	DIP	Water	06/10/26 15:00	06/12/26 11:17	Texas

Eurofins Dallas

9701 Harry Hines Blvd
Dallas, TX 75220
Phone (214) 902-0300

Chain of Custody Record



Environment Testing

Client Information		Sample #	Lab P.M.	Carrier Tracking No(s)	COC No.
Client Contact:	Asher Boudreaux	Phone: 817-368-0837	Patel, Anita		870-9082-2645.1
Company:	SCS Engineers	E-Mail: Anita.Patel@eurofins.com	State of Origin:	Page 1 of 1	
Address:		Due Date Requested:	Analysis Requested		
1901 Central Avenue Suite 350					
City:	Bedford	TAT Requested (days):			
State, Zip:	TX, 76021	Compliance Project: ☐ Yes ☐ No			
Phone:		Purchase Order not required			
Email:	aboudreaux@scsengineers.com	WO #:			
Project Name:	Sandy Creek Groundwater	Project #:			
Site:		SSOW#:			
Field Filtered Sample (Yes or No)					
Perform MS/MSD (Yes or No)					
pH 9040C & Anions 9056A_ORGFM_28D					
6010D - Total Metals - B and Ca					
2540C_Calcd - Solids, Total Dissolved (TDS)					
Total Number of containers					
Special Instructions/Note:					
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=soil, BT=Tissue, A=Air)
BW-1		6/10/26	15:00	G	Water
MW-1			15:30		Water
MW-2			15:40		Water
MW-3			16:30		Water
MW-4			16:15		Water
MW-5			16:00		Water
DUP			15:00		Water
Possible Hazard Identification					
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological					
Deliverable Requested: I, II, III, IV, Other (specify)					
Empty Kit Relinquished by:					
Relinquished by:		Date/Time:	Date:	Time:	Method of Shipment:
Asher Boudreaux	6/10/26	11:17			
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:
		SCS		6/10/26	11:17
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:
Cooler Temperature(s) °C and Other Remarks: 14/1.1 THW035 CF-0.3					

Login Sample Receipt Checklist

Client: SCS Engineers

Job Number: 870-47850-1

Login Number: 47850

List Source: Eurofins Dallas

List Number: 1

Creator: Stoaks, Miya L

Question	Answer	Comment
Radioactivity wasn't checked or is $\leq$ background as measured by a survey meter.	True	
The cooler's custody seal, if present, is intact.	N/A	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	N/A	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	True	

Login Sample Receipt Checklist

Client: SCS Engineers

Job Number: 870-47850-1

Login Number: 47850

List Number: 2

Creator: Marrero, Misleydis

List Source: Eurofins Houston

List Creation: 06/15/26 10:07 AM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	



Appendix C

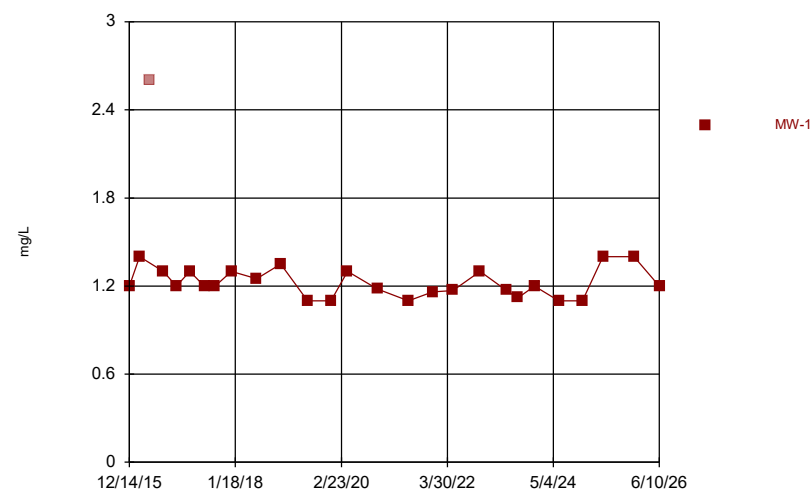
Historical Groundwater Analytical Data



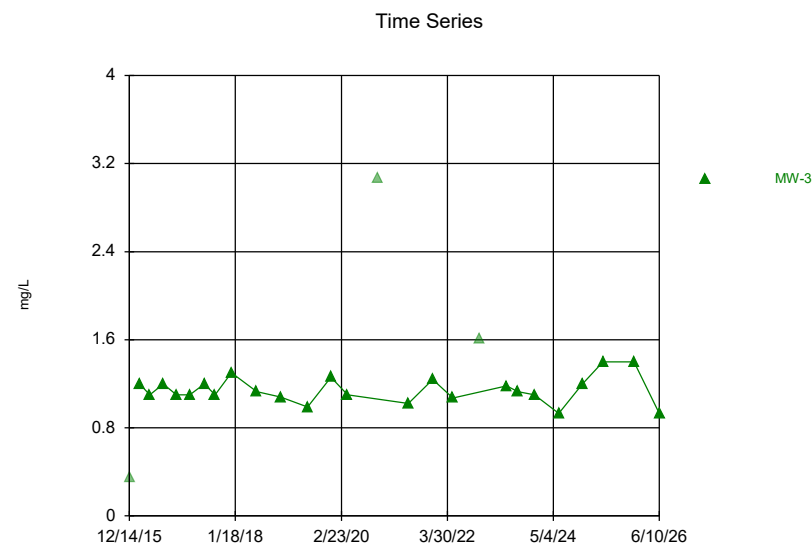
Appendix D

Time Series Graphs

Time Series

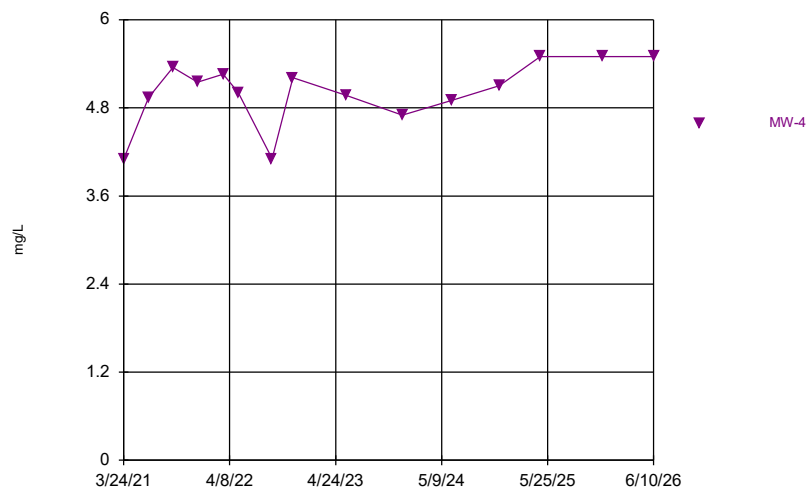


Constituent: Boron Analysis Run 7/23/2026 5:39 PM
Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026



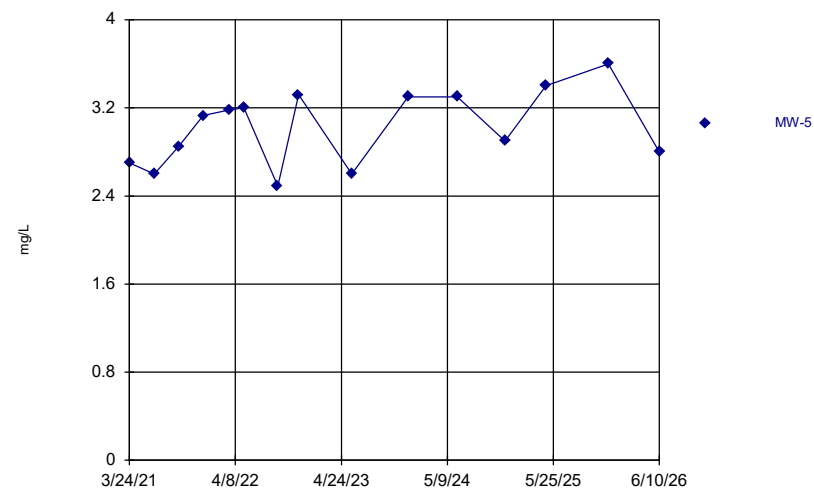
Constituent: Boron Analysis Run 7/23/2026 5:39 PM
Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series



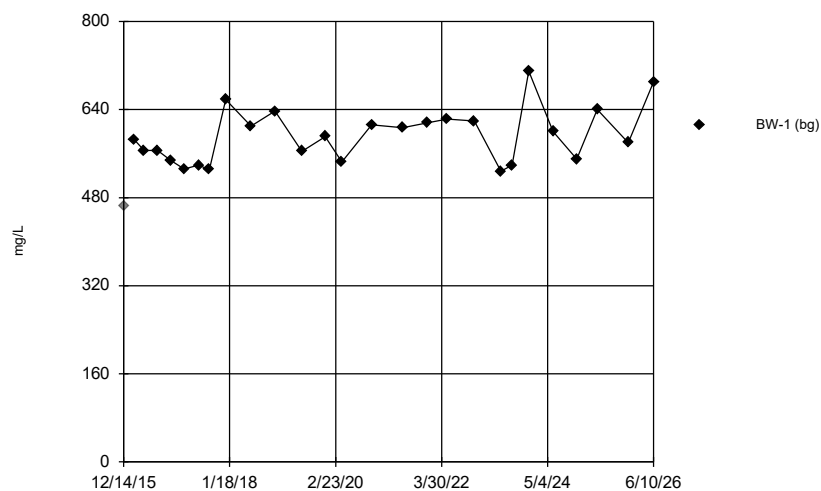
Constituent: Boron Analysis Run 7/23/2026 5:39 PM
Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series

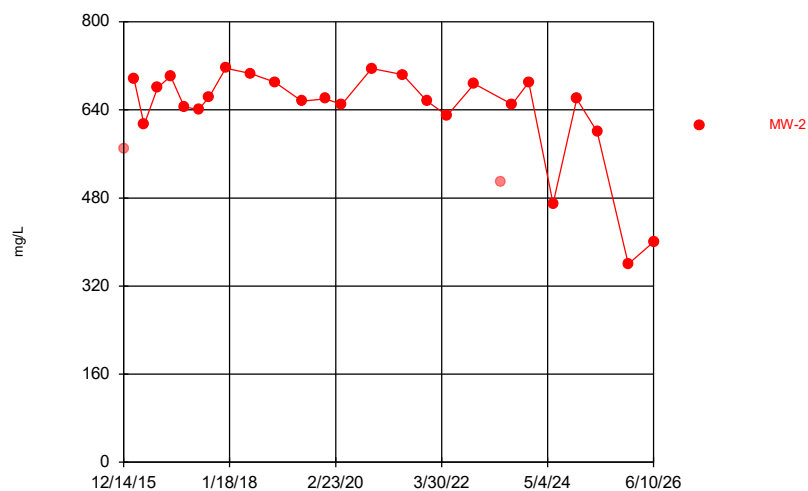


Constituent: Boron Analysis Run 7/23/2026 5:39 PM
Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series

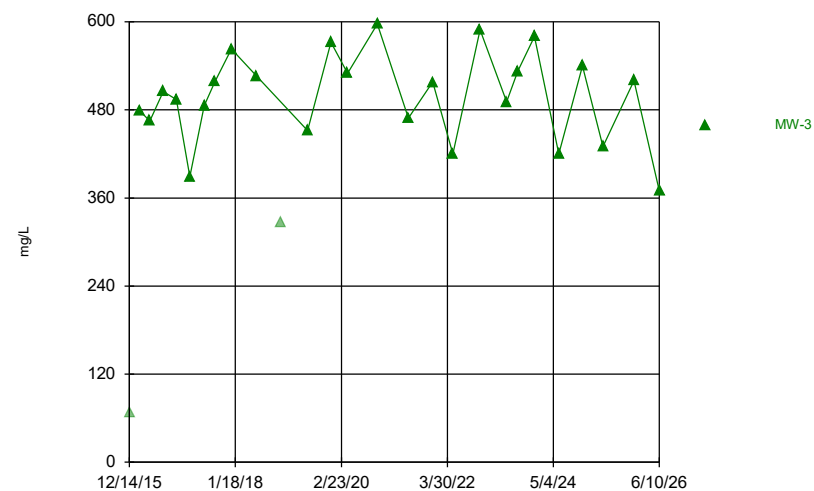


Time Series



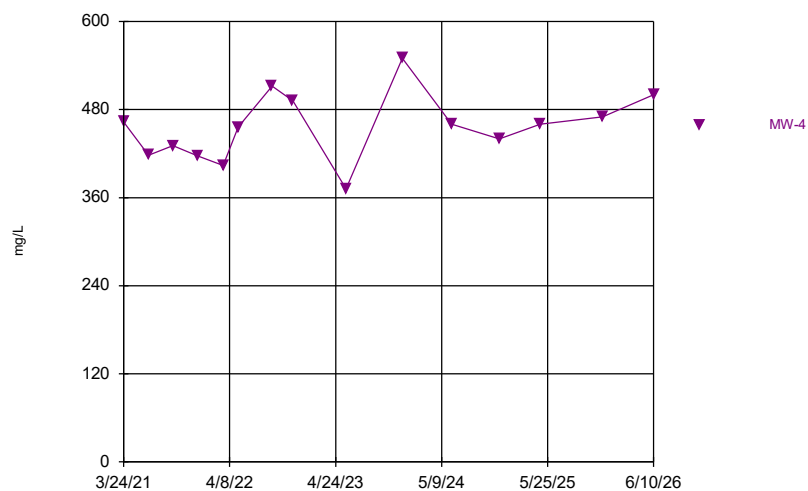
Constituent: Calcium Analysis Run 7/23/2026 5:40 PM
Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series



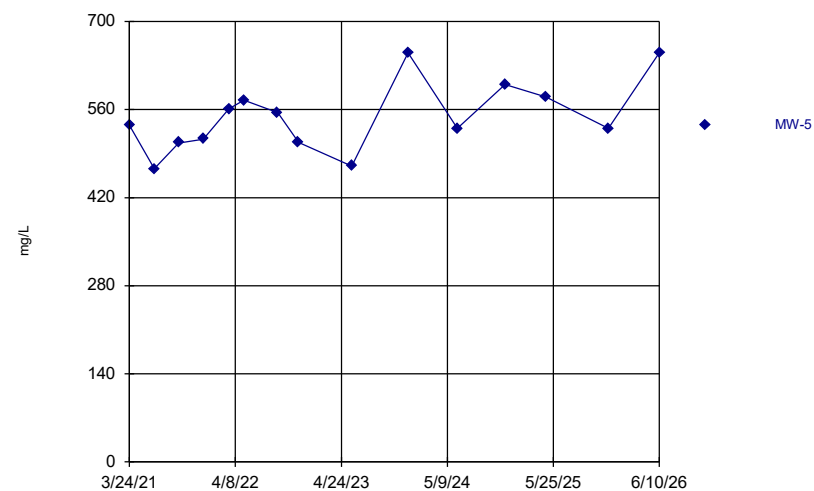
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Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series

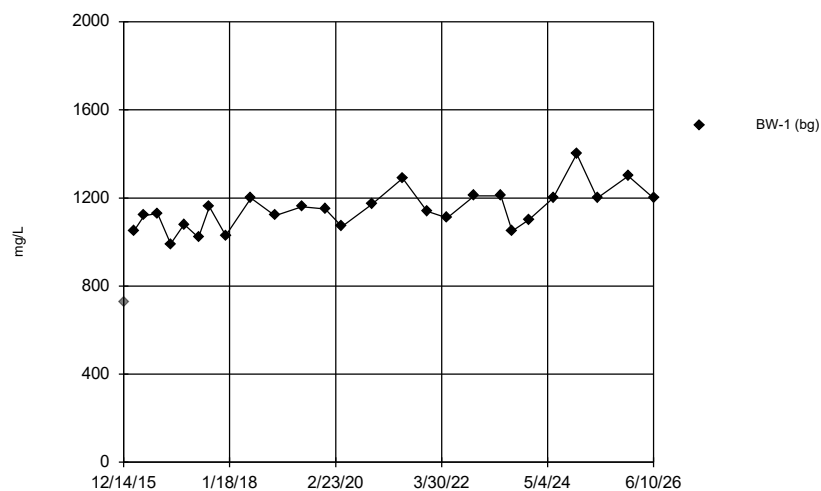


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Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series

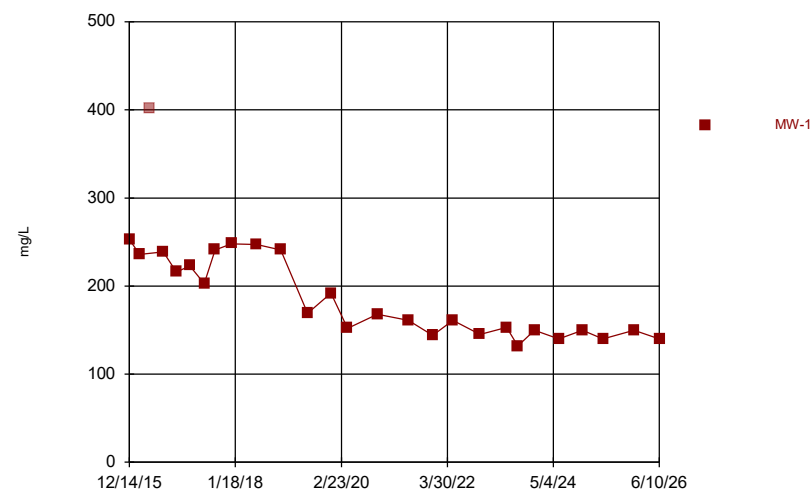


Time Series



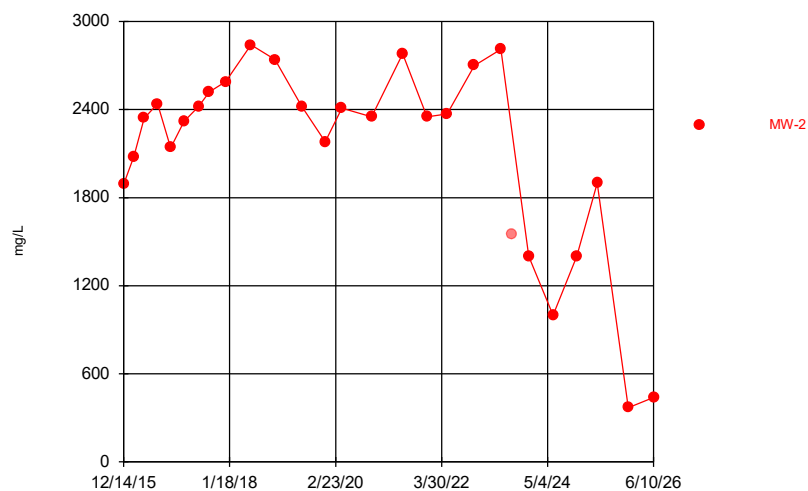
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Time Series



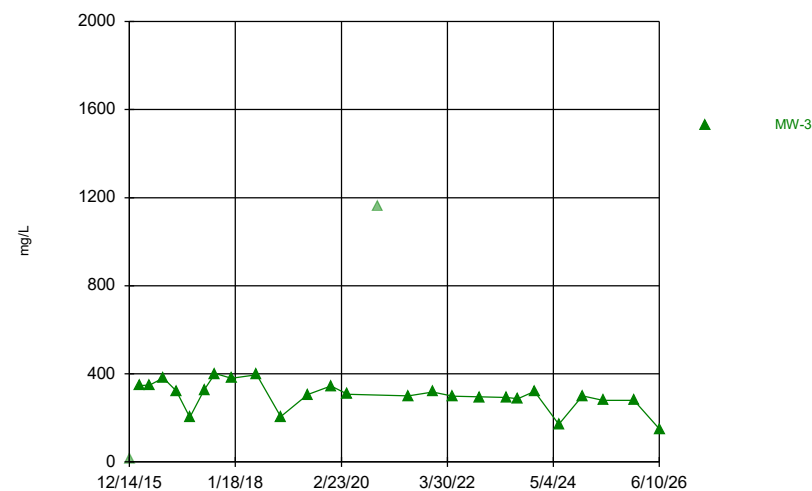
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Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series



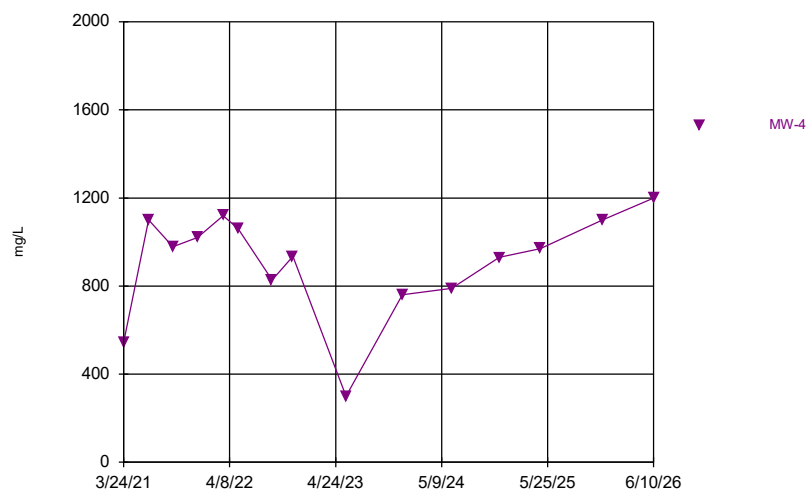
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Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series



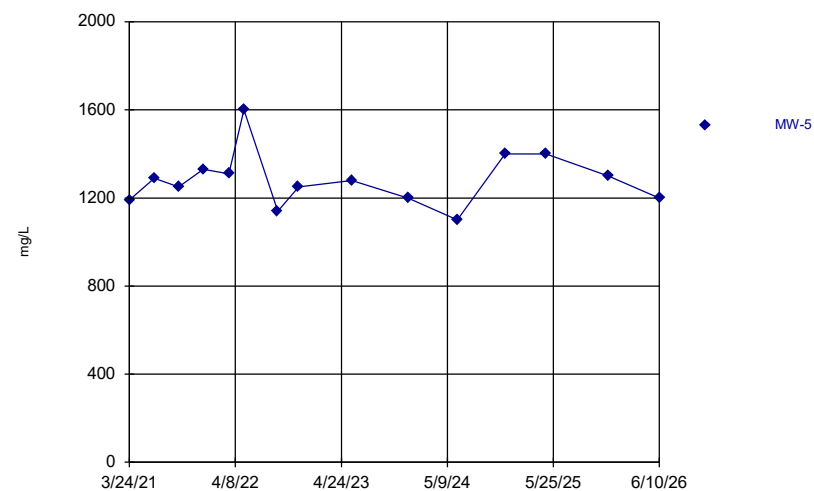
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Time Series



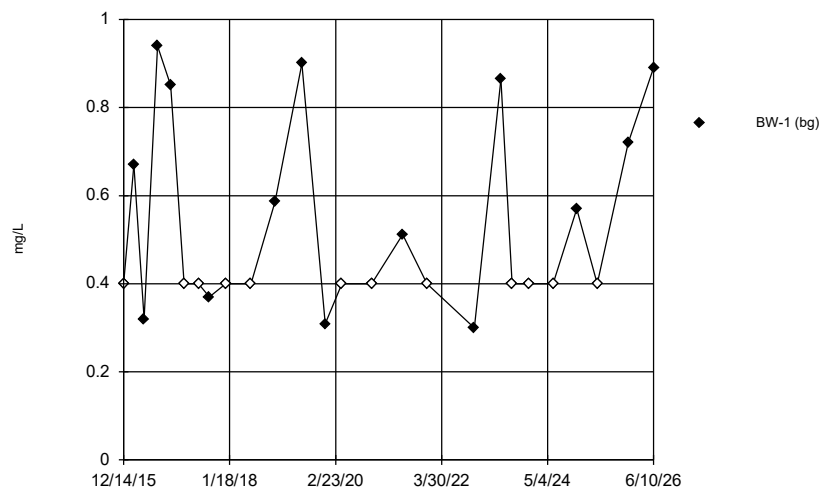
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Time Series



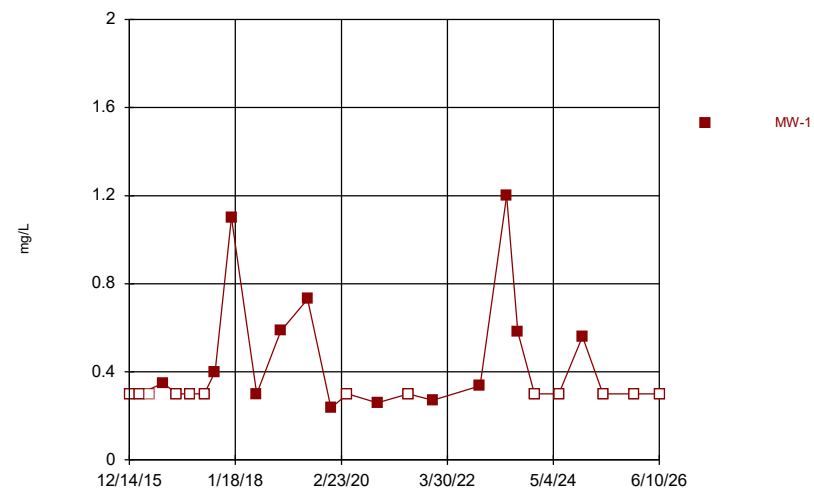
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Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series



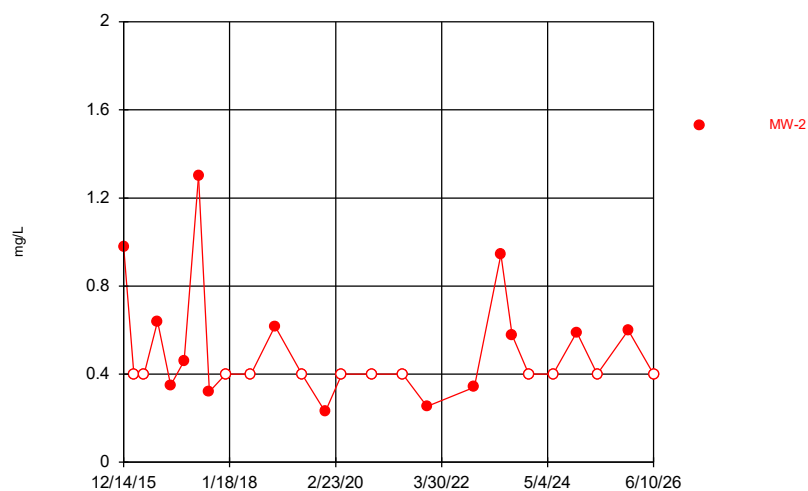
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Time Series



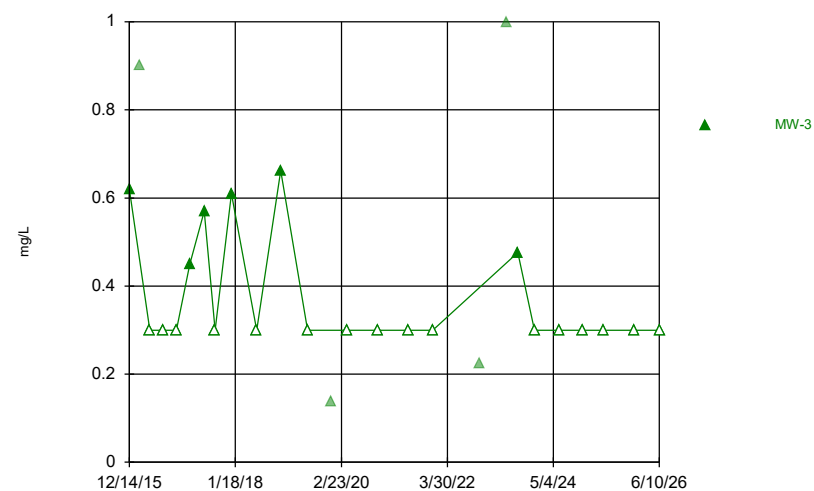
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Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series



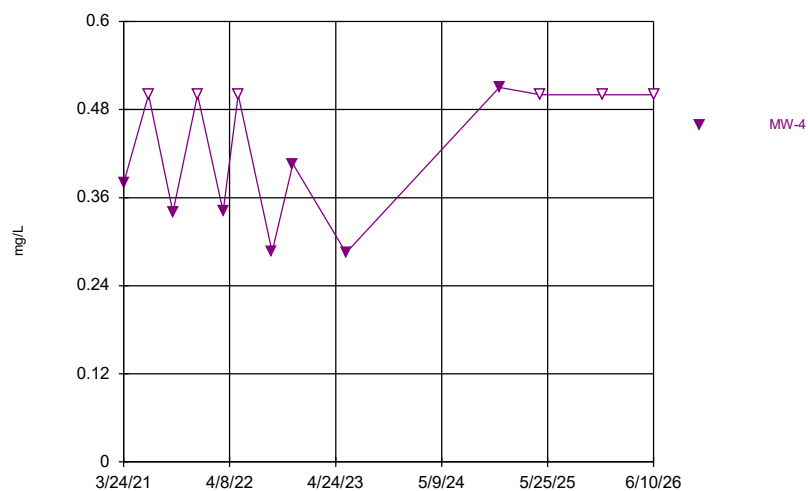
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Time Series



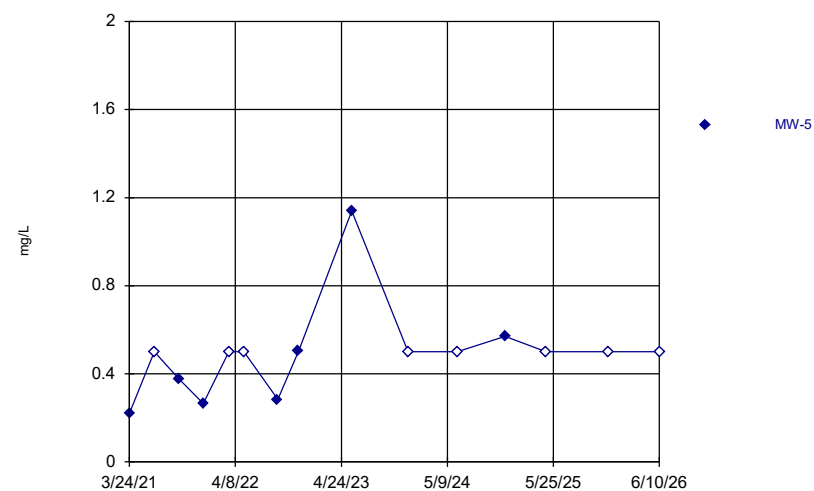
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Time Series



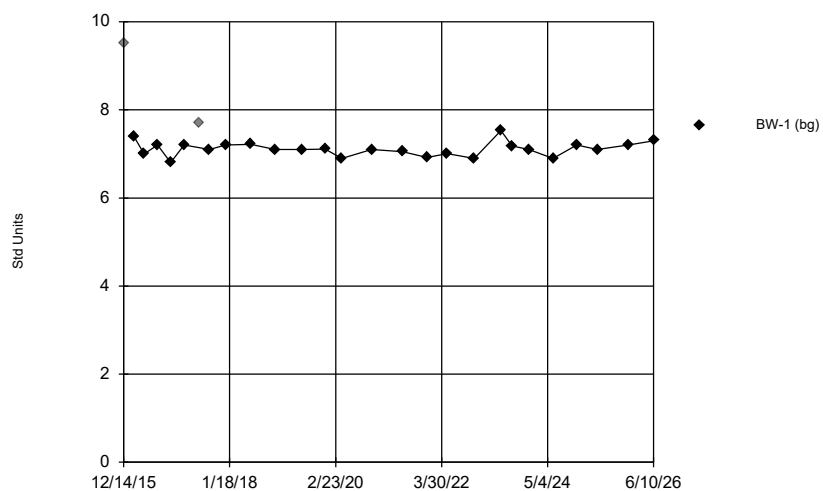
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Time Series



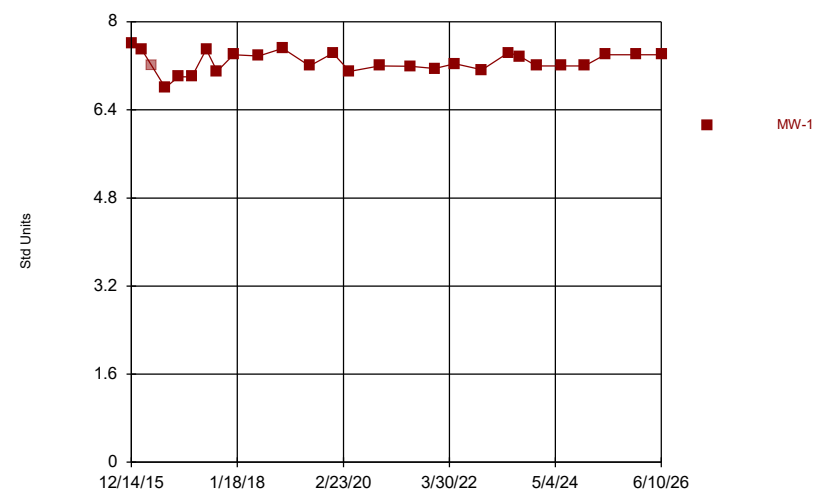
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Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series



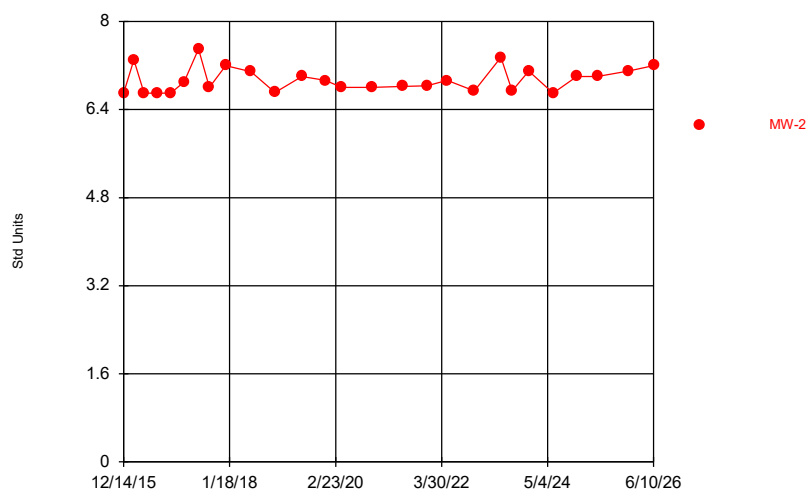
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Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series

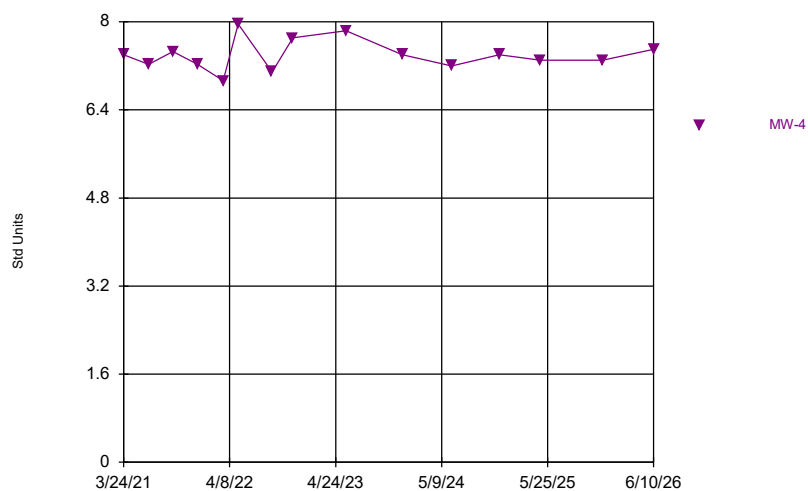


Constituent: pH Analysis Run 7/23/2026 5:40 PM
Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series

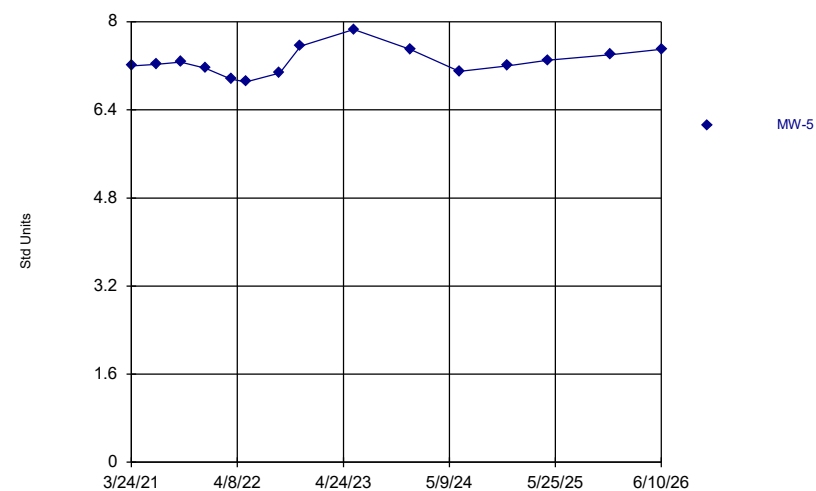


Time Series



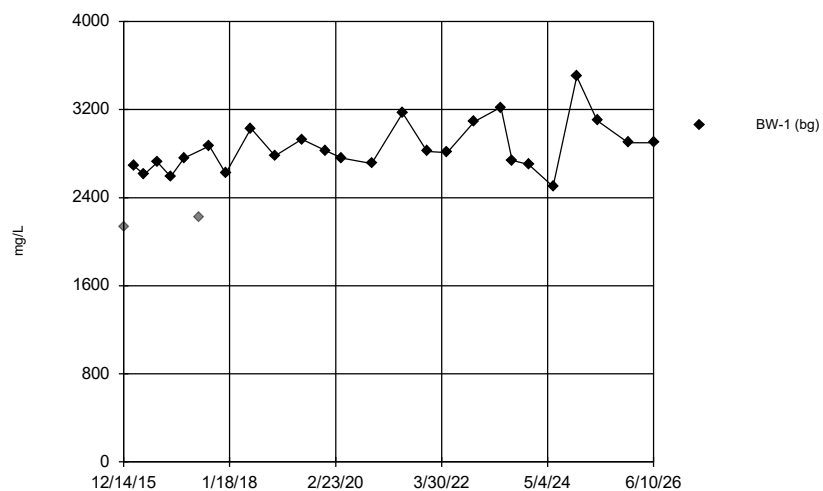
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Time Series



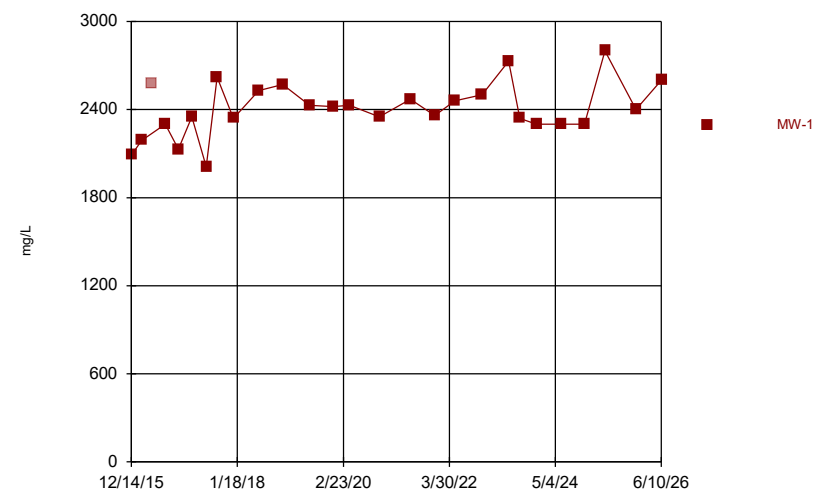
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Time Series



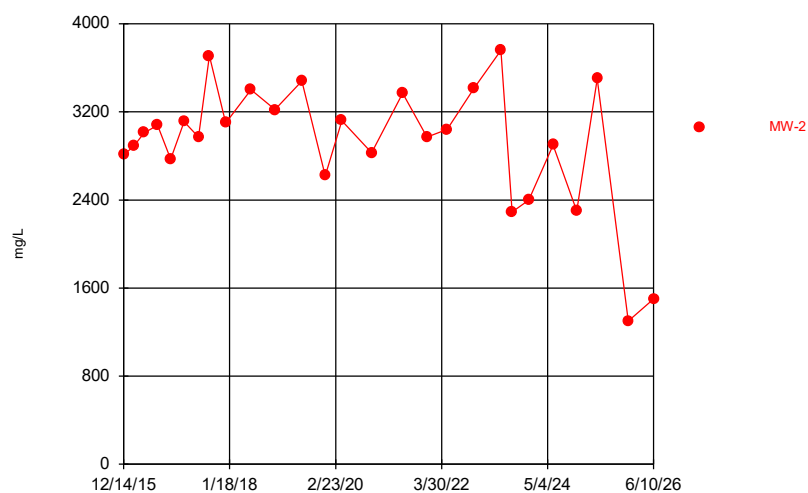
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Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series



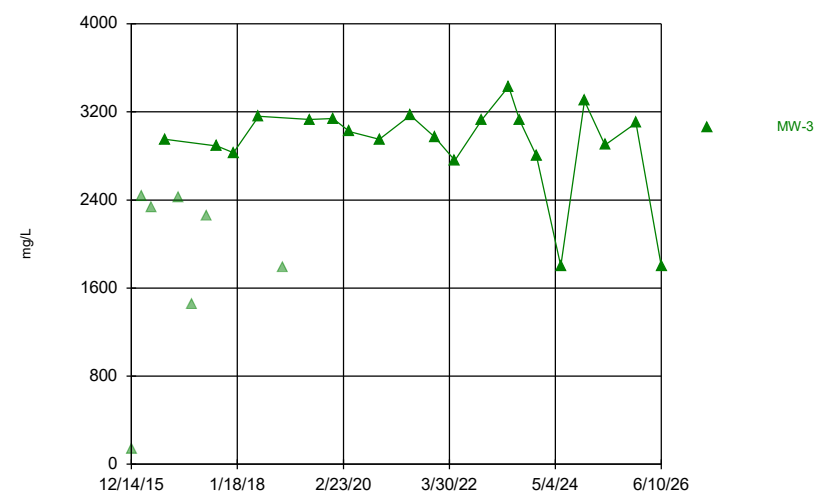
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Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series



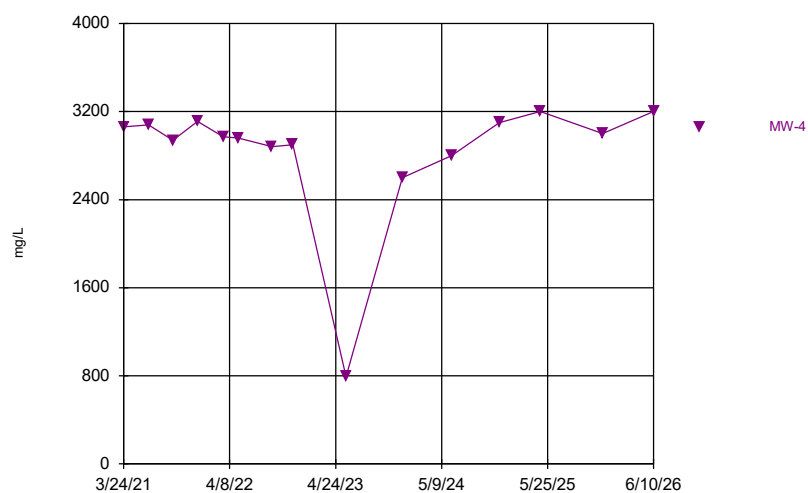
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Time Series

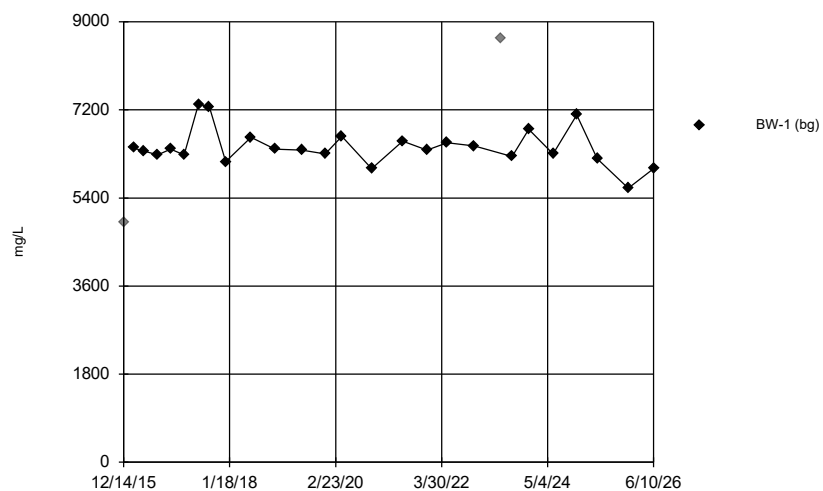


Constituent: Sulfate Analysis Run 7/23/2026 5:40 PM
Sandy Creek Energy Station Client: SCS Engineers Data: Sandy Creek GWdata June_2026

Time Series



Time Series



Time Series

