

October 26, 2023

Water System Solutions

South Fork Estates MWC Attn: Thomas Ridenour 403 Scranton Ave. Porterville, CA 93257

VI 2346843:4 Coliform Bacteria Analysis Customer ID : 4020266

System Number : 5403113 : SOUTH FORK ESTATES MUTUAL WATER Project Name CO

Analytical Results

| ID | Sample Description | Total | Fecal | E. Coli | Units | Method | Prep | Footnote |
|----|--------------------|---------|-------|---------|-----------|----------|-----------------|----------|
| 1 | Storage Tank | Present | | Absent | A/P/100ml | SM 9223B | Colilert-P/A 18 | |

MPN Most Probable Number N/R Not Required

A/P Absence/Presence

The sample(s) listed below failed drinking water standards for Total and/or Fecal Coliform and/or E. Coli as listed: VI 2346843-004 Storage Tank: Total Coliform - Failure

Sample Handling Information

| ID | Sample Number | System Number | Sample Type/Reason | Sampler | Employed By | Sampled |
|----|----------------|---------------|--------------------|-----------------|---------------|------------------|
| 1 | VI 2346843-004 | 5403113 | System-Special | Thomas Ridenour | Not Available | 2023-10-10 07:40 |

Field Analysis/QA Information

| ID | Sample Description | Cl Total/Free mg/l | Temp | Analysis Started | Analysis Completed | Contact | Contacted |
|----|--------------------|-----------------------|------|----------------------|----------------------|-----------------|------------------|
| 1 | Storage Tank | / | | 2023-10-10 15:14 sro | 2023-10-11 10:22 sro | Thomas Ridenour | 2023-10-11 10:41 |

Analyses were performed at the FGL Visalia Laboratory using Standard Methods 20th edition. If you have any questions regarding your results, please call. The FGL Visalia Laboratory is certified by California ELAP #2810 and accredited to ISO/IEC 17025:2017 by PJLA certificate #75605, Testing.

Prepared By: GMA

cc:SDHS-CDPH FRESNO-B

Reviewed and Raquel R. Harvey Approved By

Digitally signed by Raquel R. Harvey Title: Tech Director Microbiology Date: 2023-10-26 FGL

Page 1 of 1 Corporate Offices & Laboratory Office & Laboratory Office & Laboratory Office & Laboratory 3442 Empresa Drive, Suite D 853 Corporation Street 2500 Stagecoach Road 563 E. Lindo Avenue Santa Paula, CA 93060 Stockton, CA 95215 Chico, CA 95926 San Luis Obispo, CA 93401 TEL: (805)392-2000 TEL: (209)942-0182 TEL: (530)343-5818 TEL: (805)783-2940 Env FAX: (805)525-4172 / Ag FAX: (805)392-2063 FAX: (209)942-0423 FAX: (530)343-3807 FAX: (805)783-2912 CA ELAP Certification No. 1573 CA ELAP Certification No. 1563 CA ELAP Certification No. 2670 CA ELAP Certification No. 2775 CA ELAP Certification No. 2810

Office & Laboratory 9415 W. Goshen Avenue Visalia, CA 93291 TEL: (559)734-9473 FAX: (559)734-8435

ENVIRONMENTAL AGRICULTURAL Analytical Chemists

www.fglinc.com

CHAIN OF CUSTODY AND ANALYSIS REQUEST DOCUMENT

| Client: Custom | WSS-South Fork Estate er Number: 4020266 | s MWC | J. | 2 | Lab N | lumbe | er: 3 | | | | | TE | ST D | DESC | CRIPT | ION | I ANI |) ANA | LYS | ES R | EQUE | STED |) | | |
|---|--|-----------------------------|--|---|----------------------|---|---|---|---|--|---|---|---|----------|---------|--|---|---|--------------------------|----------------|-------|----------------------------------|---|---|--|
| Phone: Email A Contact Project Purcha: Quote I Rush A Rush p Electron Sampla Compo Samp Num | 559 359 7172 Fax: ddress: Person: Thomas Ridenour Name: South Fork Estates Asbesee Order Number: Number: South Fork Estates Asbesee Order Number: nalysis: 5 Day 4 Day 3 Da re-approval by lab (initals): | estos Samp y 2 Day [| Dling 24 hour | Method of Sampling: Composite (C) Grab (G) | Number of Containers | Type of Containers: (G)Glass (P)Plastic (V)VOA (MT)Metal Tube | Potable (P) Non-Potable (NP) Ag Water (AgW) | (SW) Surface Water (MW) Monitoring Well (GW) Ground Water (TB) Travel Blank (WW) Waste Water (DW) Drinking Water | (S) Soli (SLG) Sludge (SLD) Solid (O) Oli | BacT. (Sys) System (SRC) Source (W) Waste | BacT: (ROUT)Routine (RPT)Repeat (OTH)Other (RPL)Replace | (LT) Leaf Tissue (PET) Petiole Tissue (PRD) Produce | Preservative: (1) NaOH + ZnAc, (2) NaOH, (3) HCI (4) H2SO4, (5) HNO3, (5) Na2S2O3, (7) Other | Asbestos | Nitrate | P/A | | | | | | | | | |
| 1 | Well 01 (PS code CA5403113_001_001) | 10/10/23 | 0725 | G | \$ | Р | Р | DW | | | | | | 1 | * | | | | | | | | | | |
| 2 | Well 02 (PS code CA5403113_002_002) | 10/10/23 | 0730 | G | 1 | Р | Р | DW | | | | | | 1 | | | | | | | | | | | |
| 3 | Well 03 (PS code CA5403113_003_003) | 10/10123 | 6735 | G | 1 | Р | Р | DW | | | | | | 1 | 2 | | | | | | | | | | |
| 4 | Storage Tank | 10/10/23 | 0740 | G | 1 | P | P | pw | | 545 | Spl | | | | | 1 | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | - | <u> </u> | | | _ | | | | | | _ | - | |
| | | | | _ | | | | | | | | | | | | | _ | | | | | | _ | | |
| Remar Plea | ks se use PS codes above to report | into LIMS s | sysem. | Reline | quished | R | 101 < | Date: | т Т | ime: 015 | | Relinqu | ished | | 10/1 | Date: | 3 | Time: | | Relinqu | ished | | Date: | | Time: |
| | | | | Recei | ived By: | | г 0 | Date: | т З <u> </u> (| "ime: 015 | • | Receiv | ed By: | | 10/1 | Date: 0 /2 * | 3 | Time: | | Receive | d By: | | Date: | | Time: |
| Corpo 853 C Santa TEL: Env F | orate Offices & Laboratory corporation Street Paula, CA 93060 (805)392-2000 AX: (805)525-4172 / Ag FAX: (805)392-200 AP Certification No. 1573 | Ro] 11.1°C | Office & Lab 2500 Stagect Stockton, CA 7 TEL: (209)94 FAX: (209)94 CA ELAP Ce | orator oach R 95215 2-0182 2-0423 rtificatio | y oad on No. 1 | 563 | | | Dffice 563 E. Chico, TEL: (S FAX: (S CA EL | & Lab Lindo / CA 959 530)34 530)34 AP Cer | orato Avenu 926 3-581 3-380 rtificati | ry ie 8 7 ion No. | 2670 | | | Offic 3442 San L TEL: FAX: CA E | e & Lal Empre Luis Ob (805)78 (805)78 LAP Ce | ooratory sa Drive, ispo, CA 33-2940 33-2912 ertificatior | Suite 9340 n No. 3 | D 1 2775 | | Of 94 Vi TE FA CA | fice & L 15 W. G salia, CA EL: (559) X: (559) X: (559) | aborat oshen 93291 734-94 734-84 Certifica | ory Avenue 73 35 ation No. 2 |

| | FAL | ľ | | LA | + | Test | in | 3 | | | | | | | | | |
|---|---|----------------------|--------------------|--------------------------------|------------------|--|---------------------------|---|--------------------------------|---------------------------|---|-----------------|---------------|--------------|---|--------------------------------|-------|
| | ENVIRONMENTAL AGRICULTURAL Analytical Chemists | | Subco | ntr | act | Cha | in | of Cu | sto | dy | | | | | | | |
| CLIEN Client: Address: Phone: Project: Contact | T DETAILS:FGL Environmental: 853 Corporation StreetSanta Paula, CA 93060(805) 392-2000Fax: (805)23468434020266Person:Cindy Aguirre (805)392-200 | 525-417 12 | 2 | | - | | RE Rus Elec If y | PORT I h Analysi ctronic D es, To: S | NFO is: Data T State | RM 5 da Frans X | ATION: iys4 c ifer: Yes _ Client _ | lays [| 3 da Other | ays □2 | days 24 | 1 hours | 3 |
| REMA | RKS: Sent From FGL Lab VI | | | (G) | | ic (V) VOA | | H | Oil | | ОН \$203 | TED | | | 19 19 | | 10 |
| SAMP Sample | LING: ^{r(s)} Thomas Ridenour | | | f Sampling: Composite(C) Grab(| er of Containers | f Containers: (G) Glass (P) Plast Actals Tube | able (NP) Non-Potable | urface Water (MW) Monitoring We round Water (TB) Travel Blank Vaste Water (DW) Drinking Water | l (SLG) Sludge (SLD) Solid (O) | Type Reason | ative: (1) NaOH + ZnAc (2) Na 1 (4) H2SO4 (5) HNO3 (6) Na2S her | ANALYSIS REQUES | pestos | | e Condition: Received Intact king (B) Broken (HS) Headspac Ambient Chilled Actu | dy Seals (Y) (N) # of coolers: | eck |
| Sample Number | Location/Description | Date Sampled | Time Sampled | Type o | Numb | Type o (MT) 1 | (P) Po | (SW) S (GW) C (WM) C | (S) So | BacT | Preser (3) HC (7) Oti | | Ask | | Sampl (L)Let Temp | Custo | pH ch |
| I | Well 01 (Ps code CA5403113_001_001) | 10/10/23 | 0725 | G | 1 | P | P | PW | | | | | X | | | | |
| 2 | Well 02 (PS Code CA5403113_002_002) | | 0730 | | | | | | | | | | | | | | |
| 3 | Well 03 (PS code CA5403113_003_003) | 1 | 0735 | | 1 | \downarrow | 1 | | - | | | | | | | + | |
| | | | | | | | | | | | | | | | | | |
| CUST Relinqu Receive | ODY: ished by: <u>SRO</u> d by: <u>GLS</u> | Date: 10 Date: 14 | 0/10/23 0/10/23 | Time: Time: | 173 | <u>10</u> I | Relinq Receiv | uished by: ed by: | | | | | D | ate: ate: | Time: Time: | | |



October 24, 2023

Water System Solutions South Fork Estates MWC Attn: Thomas Ridenour 403 Scranton Ave. Porterville, CA 93257

Subject: Subcontract Analysis for FGL Lab No. VI 2346843

Enclosed please find results for the following sample(s) which were received by FGL.

• Asbestos

Please note that this analysis was performed by LA Testing

Thank you for using FGL Environmental.

Sincerely,

Cindy Aguirre Digitally signed by Cindy Aguirre Title: Customer Service Rep Date: 2023-10-24

Enclosure

Corporate Offices & Laboratory Office & Laboratory Office & Laboratory Office & Laboratory Office & Laboratory 9415 W. Goshen Avenue 563 E. Lindo Avenue 3442 Empresa Drive, Suite D 853 Corporation Street 2500 Stagecoach Road Chico, CA 95926 San Luis Obispo, CA 93401 Visalia, CA 93291 Santa Paula, CA 93060 Stockton, CA 95215 TEL: (805)392-2000 TEL: (209)942-0182 TEL: (530)343-5818 TEL: (805)783-2940 TEL: (559)734-9473 Env FAX: (805)525-4172 / Ag FAX: (805)392-2063 FAX: (209)942-0423 FAX: (530)343-3807 FAX: (805)783-2912 FAX: (559)734-8435 CA ELAP Certification No. 1573 CA ELAP Certification No. 1563 CA ELAP Certification No. 2670 CA ELAP Certification No. 2775 CA ELAP Certification No. 2810



520 Mission Street South Pasadena, CA 91030 Phone/Fax: (323) 254-9960 / (323) 254-9982 <u>http://www.LATesting.com</u> / <u>pasadenalab@latesting.com</u>

| Attn: | Cindy Aguirre | Phone: | (805) 392-2024 | |
|-------|-----------------------|-----------|----------------|--|
| | FGL Environmental | Fax: | | |
| | 853 Corporation St | Received: | 10/11/2023 | |
| | Santa Paula, CA 93060 | Analyzed: | 10/21/2023 | |
| | | | | |

Proj: 2346843-4020266

Test Report: Determination of Asbestos Structures >10µm in Drinking Water Performed by the 100.2 Method (EPA 600/R-94/134)

| | | | | | ASBESTOS | | | | | | | | |
|--|-----------------------------------|-------------------------------------|-----------------------------|-----------------------|-------------------|--------------------|---------------------------|-----------------------|----------------------|--|--|--|--|
| Sample ID Client / EMSL | Sample Filtration Date/Time | Original Sample Vol. Filtered | Effective Filter Area | – Area Analyzed | Asbestos Types | Fibers Detected | Analytical Sensitivity | Concentration | Confidence Limits | | | | |
| | | (ml) | (mm²) | (mm²) | | | MFL | _ (million fibers per | liter) | | | | |
| 1 | 10/13/2023 | 100 | 1288 | 0.0645 | None Detected | ND | 0.20 | <0.20 | 0.00 - 0.74 | | | | |
| 322325125-0001 | 02:00 PM | | | | | | | | | | | | |
| Collection Date/Time: | 10/10/2023 07:2 | 25 AM | | | | | | | | | | | |
| Sample ozonated prior t method hold time. | o analysis due to l | ab filtration time | exceeding 48 | hr | | | | | | | | | |
| 2 | 10/13/2023 | 100 | 1288 | 0.0645 | None Detected | ND | 0.20 | <0.20 | 0.00 - 0.74 | | | | |
| 322325125-0002 | 02:00 PM | | | | | | | | | | | | |
| Collection Date/Time: | 10/10/2023 07:3 | 30 AM | | | | | | | | | | | |
| Sample ozonated prior t method hold time. | o analysis due to l | ab filtration time | exceeding 48 | hr | | | | | | | | | |
| 3 | 10/13/2023 | 100 | 1288 | 0.0645 | None Detected | ND | 0.20 | <0.20 | 0.00 - 0.74 | | | | |
| 322325125-0003 | 02:00 PM | | | | | | | | | | | | |
| Collection Date/Time: | 10/10/2023 07:3 | 35 AM | | | | | | | | | | | |
| Sample ozonated prior t method hold time. | o analysis due to l | ab filtration time | exceeding 48 | hr | | | | | | | | | |

| Analyst(s) | A |
|--|--|
| Sherrie Ahmad (3) | 1 million and the second secon |
| | Jerry Drapala Ph.D, Laboratory Manager or Other Approved Signatory |
| Any questions please contact Jerry Drapala. | |
| A Testing maintains liability limited to cost of analysis. Interpretation and use of test results are the may not be reproduced, except in full, without written approval by LA Testing. LA Testing bears no effects the samples as received. Results are generated from the field sampling data (sampling vol are within quality control criteria and met method specifications unless otherwise noted. Estimation client, acceptable bottle blank level is defined as \$0.01MFL>10um. ND=None Detected. No Fibers one fiber. 1 to 4 fibers: The result will be reported as less than the corresponding upper 95% confic on the basis of the Poisson assumption. When more than 30 fibers are counted, both the Gaussiar arge of these two intervals will be selected for data reporting. When the Gaussian 95% confidence | e responsibility of the client. This report relates only to the samples reported above, and responsibility for sample collection activities or analytical method limitations. The report lumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples of uncertainty is available on request. Sample collection and containers provided by the Detected: the value will be reported as less than 369% of the concentration equivalent to dence limit (Poisson),5 to 30 fibers: Mean and 95% confidence intervals will be reported n 95% confidence interval and the Poisson 95% confidence intervals will be calculated. The e interval is selected for data reporting, the Poisson will also be noted. |

| CUST | Sample Number 2 3 | REMA Sumple | CLIEN Client: Address Phone: Project: Contact |
|-----------|---|---|--|
| ODY: | Location/Description Well 01 (PS code CAS403113_001_001) Well 02(PS Code CAS403113_002_002) Well 03(PS code CAS403113_003_003) | JRKS: Sent From FGL Lab VI Ab to LA-Testing LING: ^{IT(S)} Thomas Ridenaur | ADRICULTURAL Australia ACRICULTURAL Australia T DETAILS: FGL Environmental Santa Paula, CA 93060 (805) 392-2000 Santa Paula, CA 93060 (805) 392-2000 Fax: (805) 23416813 23416813 - 4020266 23416813 - 4020266 Person: Cindy Aguirre (805)392-2 |
| Data: | Date Sample 10/10/1 | |) <u>525-4</u> |
| in linlas | d Sampled 13 0 72 6 0 73 0 0 73 5 | | Subc |
| 1 | Type | of Sampling: Composite(C) Grab(G) | ont |
| 7 | - Num | ber of Containers | rac |
| | ← マ Type (MT) | of Containers: (G) Glass (P) Plastic (V) VOA Metals Tube | |
| | C (P) P | otable (NP) Non-Potable | ain RH Ele |
| | | Surface Water (MW) Monitoring Well Ground Water (TB) Travel Blank Waste Water (DW) Drinking Water | of C PORT sh Analy sctronic yes, To: |
| | (S) S | oil (SLG) Sludge (SLD) Solid (O) Oil | ust INF sis: [Data State |
| | BacT | Type Reason | ORM DS d Tran |
| | Prese (3) H (7) O | rvative: (1) NaOH + ZnAc (2) NaOH Cl (4) H2SO4 (5) HNO3 (6) Na2S2O3 ther | LATION: ays ☐4 sfer: Yes Client |
| | | ANALYSIS REQUESTED | days |
| 7 | e × As | bestos | Other |
| | | | |
| į | Samp (L)Le Temp | le Condition: Received Intact aking (B) Broken (HS) Headspace : Ambient Chilled Actual | lays □24 |
| | Custo | ody Seals (Y) (N) # of coolers: | hours |
| | pH c | neck | |