



Cranmer Engineering, Inc.
Integrated Engineering Services

Sample Results

Lake Francis MWC
PO Box 422
Dobbins, CA 95935

Work Order: GFC0104

Received: 03/03/23 15:13

Reported: 03/16/23 15:38

System Number: 5800805

Chemical-Annual Arsenic

Sample Site: Well 05 PSW#5800805-005
Sample Number GFC0104-01

Date Collected: 03/03/2023 11:24
Collected by: GL
Title 22 Designation:

| | Result | Units | Reporting Limit | Method | Analyst Initials | Analysis Setup Time | Analysis Date |
|---------|--------|-------|-----------------|-----------|------------------|---------------------|---------------|
| Arsenic | 10.5 | µg/L | 2.00 | EPA 200.8 | NBB | | 03/08/23 |

Sample Site: Well 04 PSW#5800805-004
Sample Number GFC0104-02

Date Collected: 03/03/2023 11:29
Collected by: GL
Title 22 Designation:

| | Result | Units | Reporting Limit | Method | Analyst Initials | Analysis Setup Time | Analysis Date |
|---------|--------|-------|-----------------|-----------|------------------|---------------------|---------------|
| Arsenic | ND | µg/L | 2.00 | EPA 200.8 | NBB | | 03/08/23 |

Term and Qualifier Definitions

| Item | Definition |
|------|-----------------------------------------------|
| ND | None detected at or above the reporting limit |

Justin Smith

Laboratory Manager

Integrating people, land and water.

1188 East Main Street, Grass Valley, CA 95945

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