

California State Water Resources Control Board

DROUGHT REPORT

PWSID: CA2410011

Water System Name: LE GRAND COMM SERVICES DIST

Reporting Period: 07/01/2026 - 07/31/2026

Reporting Due Date: 08/07/2026

Report Created Date: 08/07/2026

WATER SHORTAGE

Experiencing a severe water shortage: No

Estimated date of when a severe water shortage may begin: Severe water shortage not expected

Do you have a Water Shortage Contingency Plan (or Drought Planning Elements)?: Yes

Website link to Water Shortage Contingency Plan: Water Shortage Contingency Plan Not Available Online

Upload Water Shortage Contingency Plan: Le Grand CSD Water Conservation Regulations.pdf

Adoption date of Plan: 03/05/2009

What equivalent level percent source reduction of your Water Shortage Contingency Plan have you invoked?: 10-19% Reduction (Shortage Level 2)

Comments:

SOURCE REPORTING

WELL 01A

Source Information:

- **Facility ID:** 002
- **Facility Type:** Well
- **Water Type:** Groundwater
- **Facility Availability:** Permanent
- **Activity Status:** Active
- **Well Construction Date:** 01/01/1989
- **Well Depth (feet below ground surface):** 389
- **Fractured Hard Rock Well:** No

- **Water Rights ID:** Missing Information
- **Well Completion Report Number:** Missing Information
- **Well Completion Report:** Missing Information
- **Department of Water Resources Site Code Identification Number:** Missing Information

Did you utilize this source during the reporting period?: Yes

Static Water Level (feet below ground surface): 179

Static Water Level (feet below ground surface) Date Measured: 07/31/2026

Pumping Water Level (feet below ground surface): 198

Pumping Water Level (feet below ground surface) Date Measured: 07/31/2026

Pump Depth (feet below ground surface): 380

Pump Depth (feet below ground surface) Date Measured: 07/31/2026

Potable Amount Produced During Reporting Period: 7,052,200.00

Potable Amount Produced During Reporting Period Date Measured: 07/31/2026

Potable Amount Produced During Reporting Period Unit of Measure: Gallons (G)

Total Pump Hours During Reporting Period: 398.42

Average Production Rate During Reporting Period (GPM): 295.01

Instant Flow Rate: 295.00

Instant Flow Rate Date Measured: 07/31/2026

Instant Flow Rate Unit of Measure: Gallons per Minute (GPM)

Was this source under curtailment at any point within the reporting period from the State Water Board Division of Water Rights?: No

Comments:

WELL 04

Source Information:

- **Facility ID:** 005
- **Facility Type:** Well
- **Water Type:** Groundwater
- **Facility Availability:** Permanent
- **Activity Status:** Active
- **Well Construction Date:** 01/01/1998
- **Well Depth (feet below ground surface):** 630
- **Fractured Hard Rock Well:** No

- **Water Rights ID:** Missing Information
- **Well Completion Report Number:** Missing Information
- **Well Completion Report:** Missing Information
- **Department of Water Resources Site Code Identification Number:** Missing Information

Did you utilize this source during the reporting period?: Yes

Static Water Level (feet below ground surface): 200

Static Water Level (feet below ground surface) Date Measured: 07/31/2026

Pumping Water Level (feet below ground surface): 202

Pumping Water Level (feet below ground surface) Date Measured: 07/31/2026

Pump Depth (feet below ground surface): 420

Pump Depth (feet below ground surface) Date Measured: 07/31/2026

Potable Amount Produced During Reporting Period: 2,996,000.00

Potable Amount Produced During Reporting Period Date Measured: 07/31/2026

Potable Amount Produced During Reporting Period Unit of Measure: Gallons (G)

Total Pump Hours During Reporting Period: 163.71

Average Production Rate During Reporting Period (GPM): 305.01

Instant Flow Rate: 305.01

Instant Flow Rate Date Measured: 07/31/2026

Instant Flow Rate Unit of Measure: Gallons per Minute (GPM)

Was this source under curtailment at any point within the reporting period from the State Water Board Division of Water Rights?: No

Comments:

TOTAL PRODUCTION DURING REPORTING PERIOD (gallons): 10,048,200.00

SUPPLY & DEMAND

ABOUT

Does your system supply or deliver non-potable water to customers or other water systems?: No

Does your system supply or deliver recycled water to customers or other water systems?: No

POTABLE SUPPLY

Unit of Measure: Gallons (G)

POTABLE SELF-PRODUCED

Groundwater Production	TOTAL Potable Self-Produced	Preliminary Estimate?
10,048,200	10,048,200	No

POTABLE EXTERNALLY-SOURCED

Bottled Water Reliance	TOTAL Potable Externally-Sourced	Preliminary Estimate?
No	0	No

TOTAL POTABLE SUPPLY

TOTAL Potable Supply	Preliminary Estimate?
10,048,200	No

POTABLE SUPPLY COMMENTS:

POTABLE DEMAND

Do you meter the volume of potable water delivered to your individual customers?: Yes

Unit of Measure: Gallons (G)

POTABLE RESIDENTIAL DEMAND

Residential Single-Family	Residential Multi-Family	TOTAL Residential Demand	Population Served	Residential Gallons per Capita per Day (R-GPCD)	Preliminary Estimate?
7,708,037	416,686	8,124,723	1,739	150.71	No

POTABLE NON-RESIDENTIAL DEMAND

Commercial & Institutional	Metered Irrigation of Commercial, Industrial, or Institutional Landscapes	Industrial	Agriculture	Other Non-Residential Demand	Total Non-Residential Demand	Preliminary Estimate?
0	1,054,517	627,541	0	200,000	1,882,058	No

POTABLE WATER DELIVERED TO OTHER WATER SYSTEM (\$)

Volume Sold or Delivered to Other Water System(s)	Sold or Delivered To (Water Systems Only)	Preliminary Estimate?
0		No

TOTAL POTABLE DEMAND

TOTAL Potable Demand	Preliminary Estimate?
10,006,781	No

POTABLE DEMAND COMMENTS:

TOTAL REPORT SUMMARY

POTABLE SUPPLY & DEMAND (IN GALLONS)

TOTAL Potable Supply	TOTAL Potable Demand	Preliminary Supply Estimate?	Preliminary Demand Estimate?	Potable Supply and Demand Difference
10,048,200	10,006,781	No	No	41,419

POTABLE SUPPLY & DEMAND COMMENTS: Actively looking for leaks and illegal connections to water and sewer system.

ESTIMATED POTABLE WATER LOSS

Estimated Potable Water Loss (in gallons)
41,419

ESTIMATED POTABLE WATER LOSS COMMENTS:

MAXIMUM DAY DEMAND (MDD)

Estimated Maximum Day Demand (in gallons): 486,203

Maximum Day Demand (in gallons): 484,100

Maximum Day Demand Date: 07/26/2026

MAXIMUM DAY DEMAND (MDD) COMMENTS:

ANNUAL SUPPLY (IN GALLONS)

Month	Groundwater Production	TOTAL Potable Supply
January	3,152,300	3,152,300
February	2,646,800	2,646,800
March	4,090,000	4,090,000
April	4,488,200	4,488,200
May	6,166,900	6,166,900
June	8,840,100	8,840,100
July	10,048,200	10,048,200
August		0
September		0
October		0
November		0
December		0
TOTAL	39,432,500	39,432,500

Month	TOTAL Supply
January	3,152,300
February	2,646,800
March	4,090,000
April	4,488,200
May	6,166,900
June	8,840,100
July	10,048,200
August	0
September	0
October	0
November	0
December	0
TOTAL	39,432,500

ANNUAL DEMAND (IN GALLONS)

Month	Residential Single-Family	Residential Multi-Family	Commercial & Institutional	Metered Irrigation of Commercial, Industrial, or Institutional Landscapes	Industrial	Agriculture	Other Non-Residential Demand	Volume Sold or Delivered to Other Water System(s)	TOTAL Potable Demand
January	2,435,826	129,009	403,386	0	173,346	0	0	0	3,141,567
February	2,129,243	125,383	362,702	0	19,295	0	8,000	0	2,644,623
March	3,236,137	287,641	453,633	0	31,829	0	0	0	4,009,240
April	3,323,048	369,282	0	684,314	24,980	0	40,000	0	4,441,624
May	4,614,500	317,495	0	992,584	242,320	0	0	0	6,166,899
June	1,700,000	367,593	0	6,268,987	437,539	0	50,000	0	8,824,119
July	7,708,037	416,686	0	1,054,517	627,541	0	200,000	0	10,006,781
August									0
September									0
October									0
November									0
December									0
TOTAL	25,146,791	2,013,089	1,219,721	9,000,402	1,556,850	0	298,000	0	39,234,853

Month	TOTAL Demand
January	3,141,567
February	2,644,623
March	4,009,240
April	4,441,624
May	6,166,899
June	8,824,119
July	10,006,781
August	0
September	0
October	0
November	0
December	0
TOTAL	39,234,853

SUPPLY AUGMENTATION

Please note any source augmentation actions that are in progress during the current reporting period: None