



Lone Star Groundwater Conservation District
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DUE
February 15, 2024

2023 PUMPAGE REPORT

Instructions: Complete one (1) form for each "Historic Use" or "Operating" Permit. Where wells have been permitted as a system for aggregate withdrawal, only one form per system need be completed.

Complete, sign, and return form to Lone Star G.C.D. by February 15, 2024.

Note: Proper permit forms requesting additional water are required to be submitted prior to any excess pumpage of groundwater authorized under an approved permit. Overpumping a permit is a violation of District rules and will be subject to penalty fees.

1. Permittee: _____ Permit Number: _____
2. No. of wells: _____ No. of well meters: _____
3. Final 2022 meter reading (as displayed on meter): _____ Date: 12/31/2022
4. Final 2023 meter readings (as displayed on meter): _____, _____, _____ Date: 12/31/2023
5. **Meter serial number(s)*:** _____, _____, _____
 *if there was a meter change-out, please give both old and new meter serial numbers above
6. Meter change-out (**if applicable**): Old meter ending #: _____ New meter beginning #: _____
7. No. of single-family dwelling units: _____ No. of multi-family dwelling units: _____
 No. of non-residential connections: _____ System water loss (%): _____ (est. from production vs. billings)
8. 2022 Groundwater Withdrawal: When submitting meter readings, please include all zeroes to the right of the rolling numbers, including those constant "0" or "00" which do not move.

Ex: Meter displays 200110 on December 31. On January 31, meter displays 201200. January's monthly use in gallons would be 1,090.

Current Meter Readings

JAN 31 st		MAY 31 st		SEP 30 th	
FEB 28 th		JUN 30 th		OCT 31 st	
MAR 31 st		JUL 31 st		NOV 30 th	
APR 30 th		AUG 31 st		DEC 31 st	

TOTAL GROUNDWATER PUMPED* =
 *(subtract the December 31, 2022 reading from December 31, 2023 reading given in #3 above)

9. Total combined Commercial / Industrial usage (gallons): _____
 (Total combined usage from billings to commercial and industrial water customers. The purpose is to separate total groundwater production by Public Water Systems into residential and non-residential components.)
10. Water was used for (circle all that apply):
 (1) Public water supply (2) Agricultural (3) Municipal (4) Commercial (5) Industrial
 (6) Irrigation (7) Lake replenishment
 (Irrigation Users: Item(s) Irrigated: _____ Acres Irrigated: _____)
 (Agricultural Users: Crop Irrigated: _____ Acres Irrigated: _____)
11. How did you measure the water used in chart above?
 (1) Water Meter (2) Multiple Water Meters (3) Other (Explain) _____
12. Was surface water or groundwater obtained from any other source? Yes _____ No _____ If yes, explain _____
11. Was any of this water transported out of Montgomery County? Yes _____ No _____
 If yes, explain; (include amount transported) _____

NOTICE: Records of monthly meter readings shall be available for inspection by the District at reasonable business hours.

THE ABOVE INFORMATION IS TRUE AND CORRECT TO THE BEST OF MY ABILITY.

DATE _____ SIGNATURE _____
 TEL. _____ PRINT NAME _____