

E-MAIL UPON COMPLETION TO:

gwater@la.gov

OR MAIL ORIGINAL TO:

LA Dept. of Conservation & Energy

Attn: Groundwater Resources

P.O. Box 94275

Baton Rouge, LA 70804-9275

LOUISIANA DEPARTMENT OF CONSERVATION & ENERGY**OFFICE OF PERMITTING & COMPLIANCE, GEOLOGY DIVISION****WATER WELL REGISTRATION LONG FORM (C&E-GW-1)**

To submit: e-mail the completed form, required photo(s)/map, and supporting documentation to gwater@la.gov

Forms with missing or incomplete information may be rejected back to the submitter*C&E WELLS ONLINE ACCESS:**

- 1) Go to <http://sonris.com/>
- 2) Click on **Document Access**
- 3) Under the section labeled Document Types, click the GWR Water Wells option and enter the well search criteria

1. USE OF WELL:Well Use: Please specify other: Public Supply Primary Use: Please specify other: Industrial Primary Use: Please specify other: **2. WELL OWNER:** Well Owner Mailing Address: City: State: Zip Code: Well Owner Phone Number: Well Owner Email Address: Owner's Well Number or Name: **3. WATER WELL NOTIFICATION INFORMATION:**If this well is not exempt under LAC43:VI.701.B, provide the assigned GWR-ID If a variance request was approved for this well, provide the assigned GVV-ID Public Supply wells serving 25+ yearly residents, provide the OPH Well Number: **4. WELL INFORMATION:**Date Completed: Depth of Hole: ft. Depth of Well: ft.Static Water Level: ft. ☐ Free-Flowing WellDate Measured: Driller's Name: **5. AVAILABLE INFORMATION:**Is an electric log or other borehole/geophysical log available? Is a mechanical analysis of drill cuttings available? Is a chemical analysis of drill cuttings available? Is a bacteriological analysis available? Are aquifer test results available? Is a pump test available? Casing Type: in. from ft. to ft. in. from ft. to ft. in. from ft. to ft.Screen Type: in. from ft. to ft. in. from ft. to ft. in. from ft. to ft.Slot Size: in. Screen Length: ft.Cemented From: ft. to ground surface ☐ Inside ☐ Outside of CasingCementing Method Used: (Pump Down Method is required for all wells except Domestic and Irrigation; LAC56:I.329.C)**7. LOCATION OF WELL (DD:MM:SS):**Latitude: ° ' " Longitude: ° ' "Parish: Physical Address: Well is in a FEMA Flood Zone: Base Flood Elevation: ft.Well is Near, Approximately miles from,
Required Map Included: Required Two (2) Well Photos Included: (Two (2) photos are required per well installation showing the Sanitary Seal, Cement Surface Seal, and Immediate Surroundings; see 06/23/2026 Photo Requirement Memo for more details)**8. ABANDONMENT INFORMATION:**If well is new, does it replace an existing well? If yes, has the owner been informed of state regulations requiring plugging of abandoned wells?

PARISH	WELL NO.	GEOLOGIC UNIT	DATE RECEIVED
REGISTERED BY:		DATE REGISTERED:	
GWR-ID:			
REMARKS:			

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9. DRILLER'S LOG: (Description of color of cuttings, such as shale, sand, etc. in feet below ground surface)

FROM	TO	DESCRIPTION

I certify that this work was done and completed in accordance with Regulations of the State of Louisiana for Water Wells, LAC56:I,

on: Date

by: Name of Water Well Contractor

LSLBC License No. -

I further acknowledge and agree that by typing my name or placing my mark in the signature space on this document it is my intention to electronically sign the document. Further, the electronic signature shall be considered as an original signature for all purposes and shall have the same force and effect as an original signature. Without limitation, "electronic signature" shall include faxed versions of an original signature or electronically scanned and transmitted versions (e.g., via pdf) of an original signature.

Authorized Signature:

Date:

10. WATER LEVEL AND YIELD INFORMATION:

Ground Elevation (GPS): ft.

Diameter of Hole: in.

Is the Well Gravel-Packed?

Extension Pipe: in. From: ft. To:

How was static water level determined?

The pumping water level was ft. below ground surface

The well yielded gpm with a drawdown of ft.

after hours of continuous pumping on

How was yield measured?

It is planned to pump the well at a rate of gpm

for hours per day, for days per year

Proposed average daily pump rate: gallons

Motor HP:

Pump Setting: ft.

11. REMARKS: (engineer, pump information, subcontractor name & license no., etc.)

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