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<b>27. WELL CASING / CEMENT DATA</b>										
CASING SIZE (OD-INCHES)	HOLE DIAMETER (INCHES)	CASING WEIGHT (LB/FT)	CASING GRADE	CASING SETTING DEPTHS		TOTAL SACKS	SACKS CEMENT (Lead/Tail)	TYPE (Lead/Tail)	YIELD (CU FT/SACK) (Lead/Tail)	CEMENT TOP
				TOP	BOTTOM					

<b>28. BASE OF USDW</b>	<b>29. WELL TOTAL DEPTH</b>	<b>30. PLUGBACK DEPTH</b>	<b>31. TUBING SIZE &amp; DEPTH</b>	<b>32. PACKER SIZE &amp; DEPTH</b>
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<b>33. INJECTION ZONE DEPTHS</b> (if applicable)  Top:                      Bottom:	<b>34. COMPLETION/PERFORATION DEPTHS</b> (if applicable)  Top:                      Bottom:	<b>35. WELL COMPLETION</b> (Check One) <input type="checkbox"/> OPEN HOLE <input type="checkbox"/> PERFORATIONS  <input type="checkbox"/> SCREEN
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<b>INJECTIVITY TEST INFORMATION</b> (if applicable)		
<b>36. TEST MATERIAL</b> (e.g. nitrogen, brine, etc):  ***CO2 is prohibited as a Class V test material***	<b>37. MAXIMUM TEST PRESSURE</b> (psi):	<b>38. TOTAL INJECTION VOLUME</b> (barrels):

<b>39.</b> Is the Well Located on Indian Lands or Other Lands Owned by or under the Jurisdiction or Protection of the Federal Government?	YES      NO
<b>40.</b> Is the Well Located on State Water Bottoms or Other Lands Owned by or under the Jurisdiction or Protection of the State of Louisiana?	YES      NO

**41. AGENT OR CONTACT AUTHORIZED TO ACT ON BEHALF OF THE APPLICANT DURING THE PROCESSING OF THIS APPLICATION**  
  
 NAME: \_\_\_\_\_  
 MAILING ADDRESS: \_\_\_\_\_  
 CITY, STATE, ZIP CODE: \_\_\_\_\_  
 TELEPHONE NUMBER: \_\_\_\_\_ FAX NUMBER: \_\_\_\_\_  
 E-MAIL ADDRESS: \_\_\_\_\_

**42. CERTIFICATION BY WELL OWNER/OPERATOR**  
  
 I certify that as the owner/operator of the injection well, the person identified in Item No. 40 above is authorized to act on my behalf during the processing of this application, to submit additional information as requested, and to give oral statements in support of this application. I will grant an authorized agent of the Office of Conservation entry onto the property to inspect the injection well and related appurtenances as per LSA-R.S. 30:4. I agree to operate the well in accordance with Office of Conservation guidelines. I further certify under penalty of law that I have examined and am familiar with the information submitted in this document and all attachments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine or imprisonment or both (LSA-R.S. 30:17).

<b>Print Name of Well Owner/Operator</b>	<b>Print Title of Company Official (as applicable)</b>
<b>Signature of Well Owner/Operator</b>	<b>Date</b>

**I. SUBMIT THE FOLLOWING AS A COMPLETE APPLICATION PACKAGE FOR A CLASS-V WELL:**

A. Application Fee: Submit the non-refundable application fee for each well per LAC 43:XIX.Chapter 7.

B. Include the following as applicable:

1. One Form UIC-25 STRAT TEST with original signature;
  - a. Should there be no existing field designation, please use the following dependent upon which Office of Conservation district the well is to be located in (click [here](#) to see the district outlines):
    - WILDCAT-SO LA LAFAYETTE DIST (9727)
    - WILDACT-NO LA SHREVEPORT DIST (9715)
    - WILDCAT-NO LA MONROE DIST (9709)
2. Two original Form MD-10-R-A for each existing well to be converted (if conversion is proposed);
3. One original Certified Location Plat showing the location of each Class-V well location;
  - a. Please be sure to comply with the requirements of the [IMD-GS-10 Policy](#)
4. Injection test fluid analysis (if injection is proposed);
5. An annotated copy of an electric well log of the nearest offset well that shows the Underground Source of Drinking Water (USDW);
6. An annotated copy of an electric well log of the nearest offset well that shows the proposed injection zone (if injection is proposed);
7. Work prognosis for drilling, completing, and testing the well;
8. Schematic(s) of the Class-V well showing:
  - a. Casing diameter, specifications, material (PVC, steel, etc.), and depth,
  - b. Screen type, length, material, slot or opening size,
  - c. Injection tubing size inside casing (if any),
  - d. Hole diameter (bit size),
  - e. Amount and type of cement used and depths to top and bottom of cement,
  - f. Wellhead showing all fittings,
  - g. Discharge line diameter and connection to wellhead,
  - h. Well house (if any).

**\*\*Schematics should be stamped and signed by a Louisiana-registered Professional Engineer (PE) as appropriate\*\***
9. Financial surety will be required for Class V per LAC.XIX.104.C.5. Bonding costs will be the estimated cost for the actual plugging and abandonment (P&A) of the well.
  - a. Please provide a P&A procedure, schematic, and 3<sup>rd</sup> party cost estimate.

**\*\* The acceptance of the P&A procedure will not constitute approval to P&A the well to those standards and will strictly be used to verify the 3<sup>rd</sup> party estimate\*\***

**II. REQUIREMENTS OF A PERMIT APPLICATION FOR CLASS-V INJECTION WELL:**

- A. Operating a Class-V well without a permit is a violation of Statewide Order No. 29-N-1 (LAC 43:XVII, Subpart 1) and may subject the well owner to enforcement action including fines as provided by La. R.S. 30. No fines will be imposed on the owner of an existing unpermitted injection well provided the owner submits an application for a permit. However, repairing, stimulating, plugging or performing other work on a Class-V well without a work permit (Form UIC-17) may subject the well owner to a fine.
- B. After completing the Class-V well, a permanent, weather-proof sign not less than 1 foot by 2-foot in size must be erected within ten feet of the well, which, at a minimum shows the Well Name and Office of Conservation issued Well Serial Number. If the Class-V well is enclosed within a well house, the sign may be inside the well house, if it is prominently visible upon entering. After completing the Class-V well, complete and submit the Form UIC-42 STRAT TEST.
- C. When abandoning, the well must be plugged in accordance with Office of Conservation guidelines in effect at the time of abandonment.

The Injection & Mining Division can be reached by telephone at 225-342-5515 or email [Injection-Mining@la.gov](mailto:Injection-Mining@la.gov).

Please submit the completed application form with all required attachments to:

Mailing Address

Office of Conservation Injection &  
Mining Division  
617 North Third Street  
Baton Rouge, LA 70802-5428

Street Delivery Address

Office of Conservation  
Injection & Mining Division  
LaSalle Building  
617 North Third Street, Suite 817  
Baton Rouge, LA 70802-5428