



JOHN BEL EDWARDS  
GOVERNOR

State of Louisiana  
DEPARTMENT OF NATURAL RESOURCES  
OFFICE OF CONSERVATION

THOMAS F. HARRIS  
SECRETARY

RICHARD P. IEYOUB  
COMMISSIONER OF CONSERVATION

May 22, 2018

ADDENDUM NO. 2 (4 Pages)

Reference: Bid Proposal # 431-PA19-002  
Monroe Field, Union Parish

The following are the responses to the questions received prior to the deadline of 1:30 PM on Monday, May 21, 2018. As stated in the bid proposal, no questions received after the deadline will be considered.

**Question:** SN: 109681 - James R White # 001, Page 19. This well is cut off at the ground level and the well has a cement cap. The work procedures does not include the necessary steps to address this condition. Is the contractor responsible for this condition or will there be a change order?

**Answer:** SN: 109681 - James R White # 001, Page 19 is to be removed for OSR Bid Project 431-PA19-002.

**NOTICE**

**REPLACE PAGES 19, 43 AND 44 WITH ATTACHED PAGES 19B, 443B and 44B.**

Signed addendum must be returned with bid documents as noted in General Conditions, Instructions, Policies And Procedures and Section 5 #2 Information Bidders Are Required To Submit With Bid Proposal.

Raymond McKnight  
Procurement Officer

225-342-0688

\_\_\_\_\_  
(Company Name)

\_\_\_\_\_  
(Company Representative Authorized Signature)

\_\_\_\_\_  
(Date)

**B. Well Name** \_\_\_\_\_ **Well Serial Number** \_\_\_\_\_ **Operator of Record**  
~~JAMES R WHITE No. 1~~ \_\_\_\_\_ ~~109681~~ \_\_\_\_\_ ~~ELMER W WILSON JR (W044)~~

**General Description**

Location: Lat. ~~32° 51' 57.2"~~ \_\_\_\_\_ Long. ~~92° 10' 0.8"~~ \_\_\_\_\_  
Section: ~~28 T22N R03E~~ \_\_\_\_\_ ~~Monroe Field, Union Parish~~

Casing configuration: \_\_\_\_\_ 6" \_\_\_\_\_ 7 lb/ft \_\_\_\_\_ 0' \_\_\_\_\_ 205' w/50 sxs  
\_\_\_\_\_ 2 7/8" \_\_\_\_\_ 6.5 lb/ft \_\_\_\_\_ 0' \_\_\_\_\_ 2294' w/150 sxs

**Latest borehole information:**

Drilled TD: \_\_\_\_\_ 2294' \_\_\_\_\_ Tubing: \_\_\_\_\_ 1" @ 2140'  
PBSD: \_\_\_\_\_ 2294' \_\_\_\_\_ Packer: \_\_\_\_\_ N/A  
USDW: \_\_\_\_\_ 940' \_\_\_\_\_ Perforations: \_\_\_\_\_ 2143' - 2250'

**Plugging and Abandonment Procedure**

**All cement plugs to be Class A, having a minimum density of 15.6 pounds per gallon, and contain an accelerator.**

- ~~1. Move in, rig up, and kill well if necessary. Install and pressure test blowout preventers.~~
- ~~2. POOH with tubing, packer, or hanger if present and lay down.~~
- ~~3. Fish with appropriate fishing tools to recover remaining tubing from well (allow for 4 hours fishing time).~~
- ~~4. Pick up work string. GHI with gauge bit and clean out production casing to 2090'. Circulate well clean. POOH.~~
- ~~5. Set a CIBP at 2090'. Pressure test casing to 300 psi.~~
- ~~6. GHI with work string to CIBP. Circulate and fill 2 7/8" casing with cement from top of CIBP to 1365'.~~
- ~~7. Circulate well with minimum 9.0 ppg corrosion inhibited fluid and leave between all plugs.~~
- ~~8. Perforate production casing with thru tubing perforating gun (2 ft., 4 shots per foot, 180° phasing) from 1040' to 1042'. Establish injection into perforations.~~
- ~~9. Pump 50 sacks of cement into perforations and fill 2 7/8" casing to surface with cement.~~
- ~~10. Circulate with small tubing a minimum of 100' surface cement plug between all casing strings, leaving annulus full of cement to the surface.~~
- ~~11. Cut all casing a minimum of five feet (5') below ground level and weld a 1/2" steel plate on top of each casing string. Weld or stencil well serial number and date on top of plate.~~
- ~~12. Remove and dispose of all equipment, material and debris associated with the past operation of this well.~~
- ~~13. Restore well site along with access routes.~~

**Section 8**

**BREAKDOWN OF LUMP SUM TOTAL**

<u>ITEM DESCRIPTION</u>	<u>COST</u>
A P&A well Serial Number 37667	\$ _____
B <del>P&amp;A well Serial Number 109681</del>	\$ <u>REMOVED</u>
C P&A well Serial Number 141549	\$ _____
D P&A well Serial Number 142727	\$ _____
E P&A well Serial Number 150376	\$ _____
F P&A well Serial Number 150566	\$ _____
G P&A well Serial Number 150569	\$ _____
H P&A well Serial Number 150722	\$ _____
I P&A well Serial Number 151246	\$ _____
J P&A well Serial Number 151419	\$ _____
K P&A well Serial Number 151420	\$ _____
L P&A well Serial Number 151453	\$ _____
M P&A well Serial Number 151454	\$ _____
N P&A well Serial Number 151455	\$ _____
O P&A well Serial Number 151456	\$ _____
P P&A well Serial Number 153747	\$ _____
Q P&A well Serial Number 153748	\$ _____
R P&A well Serial Number 153754	\$ _____
S P&A well Serial Number 154564	\$ _____
T P&A well Serial Number 154565	\$ _____

U. P&A well Serial Number 154566	\$ _____
V. P&A well Serial Number 154567	\$ _____
W. P&A well Serial Number 155488	\$ _____
X. P&A well Serial Number 168762	\$ _____
Y. P&A well Serial Number 168763	\$ _____
<b>Work Permit Costs (24X\$75)</b>	\$ <b>\$1,850.00</b>
<b>Financial Assurance Charge</b>	\$ _____
<b>Other</b> (must separately list and identify any additional costs)	\$ _____
_____	\$ _____
_____	\$ _____
<b>Deduct salvage value</b> (Itemized listing must be attached)	\$ _____
<b>TOTAL *</b>	\$ _____

Bidder must enter a bid amount on all items. Failure to do so may eliminate your bid from consideration. Partial bids for incomplete Scope of Work are not acceptable

\*Must equal the sum of the above items and must equal the lump sum total indicated on Page 3 of the bid document.

Bidder must supply the information required on Section 5. Failure to do so may eliminate your bid from consideration.