	OCD-/	RTESIA						
BUREAU OF LAND MANAGEMEN SUNDRY NOTICES AND REPORTS (Do not use this form for proposals to drill or				FORM AF OM B No Expires: Jar nal No. 27994-A n, Allottee o	1004-0135 nuary 31, 2004	CEI	VED	
abandoned well. Use Form 3160-3 (APD) for such proposals.			N/A		NIRAO	CD A	RTESIA	
SUBMIT IN TRIPLICATE- Other instructions on reverse side. 1. Type of Well Image: Gas Well Oil Well Image: Gas Well Other Other 2. Name of Operator Vernon E. Faulconer, Inc.				7 If Unit or CA/Agreentiting and an Unit of CA/Agreentiting and an Unit of CA/Agreentiting and an Unit of CA/Agreentities and Unit of CA/Agree				
3a. Address 3b. Phone No (include area code)			9. API Well No. 30-015-21227					
PO Box 7995, Tyler, TX 75711 903-581-4382 4 Location of Well (Footage, Sec., T. R. M. or Survey Description)			10 Field and Pool, or Exploratory Area Carlsbad; Morrow, South					
1980 feet from the north line and 1980 feet from the west line of Section 25, Township 23 South, Range 26 East, N.M.P.M.				11 County or Parish, State Eddy County, NM				
12. CHECK APPROPRIATE BOX(ES) TO INDICATE	E NATURE C	F NOTICE, R	EPORT, O	R OTHER	DATA			
TYPE OF SUBMISSION	F SUBMISSION TYPE OF ACTION							
Image: Abandonment Notice Image:	Abandon	Production (Sta Reclamation Recomplete Temporarily Ab Water Disposal	Well Integrity Other					
 Attach the Bond under which the work will be performed or provide the Bond N. following completion of the involved operations. If the operation results in a mutasting has been completed Final Abandonment Notices shall be filed only after determined that the site is ready for final inspection) Operatôr:proposes to set cast iron bridge plug with 20' of cement at intervals: 11,524 to 11,531' 11,524 to 11,600' 11,644' to 11,648' Operator anticipates that the proposed operation will commence on week. If proposed operation is successful, production may resume w See Exhibit A attached for more specific details plans related to the proposed operation is plans related to the plane. 	ultiple completion r all requirements 11,678 feet, and or around Sept vithin 30 days fi	or recompletion i , including reclam I move uphole a ember 1, 2011. rom September	n a new interv ation, have be and perforate Proposed oj	al, a Form 3 en completed	160-4 shall t d, and the op orrow at th	e filed ond erator has ne followi	re	
Operator has on file with the BLM the following bond: Statewide Bond NM2516								
Sundry not nerded due to some formation.								
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed) Jean Crawley	Title Vice-President							
Signature lande aule	Date	ACCEPT	7218/2010F	RECO	ORD			
THIS SPACE FØR FEDERA	L OR STA	E OFFICE	USE					
Approved by Conditions of approval, if any, are attached Approval of this notice does not warr certify that the applicant holds legal or equitable title to those rights in the subject I which would entitle the applicant to conduct operations thereon. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for an States any false, fictitious or fraudulent statements or representations as to any matt	ease Office	PETRO	EY W. II	2012 Date NGRAM	1	of the Ur	nited	
(Instructions on page 2) ACCEPTED TO TECORC. NMOCD								

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Procedure to re-complete to the Upper Morrow sands WELL: Mobil Federal #1 DATE: July 18, 2011 ENGINEER: Marc Fisher

General Notes

A. Have all required permits submitted and approved prior to starting the workover (contact Buddy Sloan for assistance). A meeting with rig supervisory and office supervisory personnel is to be conducted discussing all operations and a report on the meeting is to be submitted to Pat Molbert prior to the start of field operations. *Rig supervisor and Neal Mares to handle this.*

B. Send pictures of the wellhead, location and road before the workover begins and pictures of the wellhead, location and road after the workover is complete. *Rig Supervisor to Handle This*

C. VEFI rep is to inspect the field tickets for unacceptable charges before signing (eg: phone charges, fuel surcharges

D. Verify on any services bid out (perforating work, acidizing) that the bid matches the approved procedure relating to that step. Do not allow the service company to use the bid as the "orders" for the service(s) to be done on the well. *Rig Supervisor to Handle This*

E. Have BOP's operationally and pressure tested before bringing to the location. Test papers are to be kept on the rig during the workover operations. If there is a charge for this contact the engineer managing the operation. *Rig Supervisor to Handle This*

F. Get two workover rig bids and have approval before the job starts. Rig Supervisor to Handle This

G. After the workover is complete make sure all pipe, wellhead and other materials on location are removed from location and either stored offsite, auctioned off or sold for junk. *Production Engineer Managing the Job to Handle this.*

H. Obtain two wireline and TCP-Stim Gun bids and have approval before the job starts. Rtg Supervisor and Neal Mares to Handle This

I. When doing any wireline work note the fluid level and write it down on the daily workover report. *Rig Supervisor to Handle This*

J. When reporting any depth on the daily reports (slickline, swabbing electric line) indicate whether it is glm or kbm. *Rig Supervisor to Handle This*

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K. Keep track of fluid pumped in and recovered from the formation. Report a daily running total. *Rig Supervisor to Handle This*

L. Note what operations are planned for the next day on the daily report. Rig Supervisor to handle this.

M. When finished contact the field foreman and discuss the status of the well. *Rig* Supervisor to handle this.

N. Note on the daily workover report all bids that are quoted for contract services and supplies purchased. *Rig Supervisor to handle this.*

O. Don't start the job until all equipment on the Work order is either on the location, or immediately available. *Rig Supervisor to Handle This*

Workover Procedure

1. File a Sundry Notice with the BLM and for a permit with the New Mexico Oil and Gas Commission and have them approved before commencing operations.

2. Flow PL to the surface and remove. Blow down the tubing and casing to the water tank and leave open to the tank for 24 hours prior to moving in the workover rig.

3. MI and RU a daylight double workover rig with pump and tank. GIH with VEFI 2" JDC tool on the sand line and recover the BHS. ND the PL ladder, catcher and lubricator. ND 7-1/16" 5M flange. NU a 2-3/8" N-80 EUE 8rd pup joint into the master valve. Stripover and NU 7-1/16" 5M BOP's with blind and 2-3/8" pipe rams. POOH with the 2-3/8" tubing. Tubing is set with short set of seals stung into the packer.

4. RU electric line. Use pack-off pressure control. GH and make a JB-Gauge ring to 11,769'. GIH with CIBP set it at 11,768'. Dump bail 20' of cement on the top of the CIBP. RD and release the e-line unit.

5. TCP service supervisor is to be on location to assist in all these operations. Assemble TCP- Stimgun Halliburton PLS packer and other down hole tools (see diagram, can substitute another vendor's equipment based on bids received). NOTE: perforations will be from 11,524-31';11,592-600' and 11,644-48' CD-CN log dated 8-30-74. When starting in hole, fill joints above the firing head for cushion with 3% KCL water. Stop after every 10 stands and fill to avoid trapping air. After filling approximately 1,600' stop filling the tubing and run the remainder dry. Strap in hole with 2-3/8'' 4.7 ppf N-80 EUE 8rd tubing. Hydro-test the tubing below the slips to 10,000 psig. Drift all tubing with VEF1 1.929'' long drift after every 1,000' of tubing is run in the well. Do preliminary space out with 2-3/8'' 4.7 ppf N-80 EUE 8rd pup joints. GIH with e-line and adjust spacing basing on RA marker joint to be able to set packer with 10,000-12,000# set on the packer. To set packer Pick up on tubing approximately one foot, rotate 1/3 turn to the right, and lower tubing and set 15,000# wt on the packer. The packer is now set.

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Pull 12,000# tension into the packer and re-log the RA marker and verify the equipment is properly positioned. Release packer and re-set if the RA marker is not properly positioned. PU tubing ND the BOP's. Remove the top collar from the tubing string and MU the 2-3/8" tubing to the 7-1/16" 5M flange and NU to the wellhead. NU the 2-3/8" EUE 8rd nipple and the 2-1/16" 5M master valve.

7. Swab well down to a static fluid level of 9,900'. Hook up the ladder, PL lubricator, (install a tapped bullplug with needle valve and gauge where the PL catcher assembly is normally installed) and reconnect the flowline. Make sure all equipment upstream of the choke will handle 5,000 psig. Install a hand adjustable choke on the flowline.

8. Have the Halliburton TCP specialist on location and have a safety meeting. Drop the 1-1/4" weight bar. Once it is determined the guns have fired, release the Halliburton TCP specialist. Flow and test well.

9 If needed RU sandline with double rubber oil saver and swab per VEFI swab guidelines. Police area and pick up any trash. Wipe down tree and wellhead with diesel. RD and release the workover rig.

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10. Once commercial production is established, based on a static fluid level in the annulus of 10,000' treat the backside with $\frac{1}{2}$ of 1% of Baker Tretolite CRW -132 weighted inhibiter.