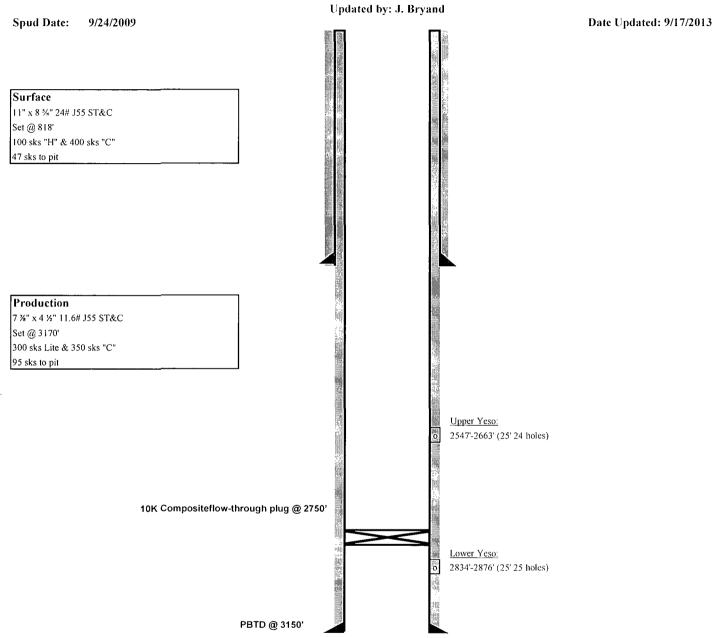
Submit 1 Copy To Appropriate District	State of New Mexico	Form C-103	
Office <u>District 4</u> – (575) \$\frac{1}{2} 3-6161	Energy, Minerals and Natural Resources	Revised July 18, 2013	
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.	
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	30-015-36753 5. Indicate Type of Lease	
District III - (505) 334-6178	1220 South St. Francis Dr.	STATE FEE	
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM			
87505 SUNDRY NOTI	CES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOS	SALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	Quick Draw 15H	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		8. Well Number	
· -	Gas Well Other	1H	
2. Name of Operator		9. OGRID Number	
Mewbourne Oil Company		14744	
3. Address of Operator		10. Pool name or Wildcat	
PO Box 5270, Hobbs NM 88241		N. Seven Rivers Glorieta; Yeso 97565	
4. Well Location			
Unit Letter_ H:	feet from the North line and _	_990feet from the Eastline	
Section 15	Township 20S Range 25E NMPM	Eddy County	
	11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3423' GL		
12. Check A	Appropriate Box to Indicate Nature of Notice, l	Report or Other Data	
NOTICE OF IN	TENTION TO: SUB	SEQUENT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK		
TEMPORARILY ABANDON	CHANGE PLANS COMMENCE DRIL		
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEMENT	JOB 🗌	
DOWNHOLE COMMINGLE			
CLOSED-LOOP SYSTEM	57 OTUED		
OTHER: Re-completion	OTHER:	Laiva mantinant datas includio a astimatad data	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of			
proposed completion or reco		ipietions. Attach wendore diagram of	
	•		
See attached procedure & schematic.			
If you have any questions, please cal	I Joe Bryand.		
		RECEIVED	
		,	
		SEP 19 2013	
Could Date:	'n' n l	NMOCD ARTESIA	
Spud Date:	Rig Release Date:		
I hereby certify that the information a	above is true and complete to the best of my knowledge	and belief.	
	7 / / · · · · · · · · · · · · · · · · ·		
SIGNATURE /	TITLEEngineer	DATE09/18/13	
Type or print name Joe Bryand	F_mail address: ibm/and@may/bay/may	200m DUONE: 575 202 5005	
Type or print name / Joe Bryand E-mail address: jbryand@mewbourne.com PHONE: _575-393-5905 For State Use Only			
$An\Lambda$	1. A -c	1 /	
APPROVED BY: // CAR	4 TITLE DIST STSEPENIES	DATE 9/04/1013	
Conditions of Approval (if any):			

Mewbourne Oil Company

Well Name: Quick Draw 15 H #1 - Current



Mewbourne Oil Company

Well Name: Quick Draw 15 H #1 - Proposed Updated by: J. Bryand Spud Date: 9/24/2009 Date Updated: 9/17/2013 Surface 11" x 8 %" 24# J55 ST&C Set @ 818' 100 sks "H" & 400 sks "C" 47 sks to pit Grayburg: o 616'-676 (60' 60 holes) Production 7 %" x 4 ½" 11.6# J55 ST&C Set @ 3170' 300 sks Lite & 350 sks "C" 95 sks to pit CIBP Set @ 2500' Upper Yeso: 2547'-2663' (25' 24 holes) 10K Compositeflow-through plug @ 2750' Lower Yeso: 2834'-2876' (25' 25 holes) PBTD @ 3150'

Wellname: Quick Draw 15 H #1

WORKOVER PROCEDURE

Submitted By: J. Bryand

Location:	1650' FNL & 990" FEL, Sec 15 Co., NM	RECEIVED	
Date:	9/17/2013		SEP 1 9 2013 NMOCD ARTESIA
Surface Csg Size: Intermediate Csg Size:	8 %" 24# J55 ST&C Csg	Surface Csg Set: Intermediate Csg Set:	818'
Production Csg	4 ½" 11.6# J55 LT&C Csg	Production Csg	3170' (CIRC 95 sks cmt to surface)
Liner Top:		Existing Perfs:	
Ports:		New Perfs:	Grayburg: 616'-676'

Procedure:

- 1) File CLEZ 144 & NOI.
- 2) MIRU WS rig. NU Larkin head & BOP.
- 3) RIH w/4 ½" CIBP, setting tool, & tbg. Set plug @ 2500'.
- 4) MIRU pump truck. Displaced hole w/40 BFW & test plug to 1000#.
- 5) POOH & LD tbg & setting tool.
- 6) MIRU WL truck.
- 7) RIH w/CCL & 3 1/8" Slickguns. Perforate Grayburg @ 616'-676' (60', 1SPF, 60 holes). Guns loaded w/0.42" EHD, 60° phasing, 19 GC, & 38" penetration. RDMO WL.
- 8) RIH w/tbg as follows: 1 jt 2 1/8" 4.7# J55 tbg w/BP, perf sub, SN & 23 jts 2 1/8" 4.7# J55 tbg. (Land SN @ 725' & EOT @ 762').
- 9) MIRU Acid pump.
- 10) Acidize Grayburg w/2000 gals 7 ½ % HCl NeFe down 2 ¾" x 4 ½" Annulus. Flush w/20 bbls 2% KCl water. (Pump acid & flush @ 1 BPM)
- 11) RDMO Acid pump.
- 12) Swab well for evaluation.

If productive then

- 13) MI & C114D-143-64 pumping unit & 25 HP motor.
- 14) RIH w/pump & rods as follows: 2" x 1 1/4" x 12' RHBC Pump w/1' GA, 3/4" Molded Guided Sub, +/-28 - 34" Grade D rods & 1 1/4" x 16' PR w/1 1/2" x 10' PRL.
- 15) Seat & space pump. Hang well on. MIRU pump truck. Load tbg & test to 500#. Start PU & PWOL. RDMO WS rig & pump truck.

If well is unproductive we plan to P&A well.

- 1) POOH w/tbg & LD BHA. RIH w/tbg open ended. Tag CIBP @ 2500'.
- 2) MIRU Cmt pump.
- 3) Cement w/160 sks Class C neat cmt (1.32 yd, 14.8 PPG).
 4) POOH & LD 2 3/8" tbg.
- 5) ND BOP & Larkin head.
- 6) Top off csg w/cmt.
- 7) RDMO WS rig & Cmt pump.
- 8) Cut off WH, dead man anchors & install dry hole marker.