Submit I Copy To Appropriate District Office State of New Mexico France: Minerals and Natural Resources	Form C-103 Revised August 1, 2011						
District I – (575) 393-6161 Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 HOBBS OIL CONSERVATION DIVISION	WELL API NO. 30-015-34066						
811 S First St., Artesia, NM 88210 GOOD OIL CONSERVATION DIVISION District III – (505) 334-6178 1220 South St. Francis Dr.	5. Indicate Type of Lease						
1000 R10 Brazos Rd, Aztec, NM 874167 1 7 2012 District IV - (505) 476-3460 1220 S. St Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505	STATE FEE 6. State Oil & Gas Lease No.						
SUNDRY NORTH OR REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name MEAD						
PROPOSALS) 1. Type of Well: Oil Well	8. Well Number 7						
2. Name of Operator	9. OGRID Number 241333						
CHEVRON MIDCONTINENT, L.P. 3. Address of Operator	10. Pool name or Wildcat						
15 SMITH ROAD, MIDLAND, TEXAS 79705	CARLSBAD; MORROW, S.						
4. Well Location							
Unit Letter: B 1980 feet from the SOUTH line and 660 feet from the EAS							
Section 8 Township 22-S Range 27-E 11. Elevation (Show whether DR, RKB, RT, GR, etc.)	NMPM County EDDY						
Tr. Elevation (Snow whether DK, 1415), 177, 618,							
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON ALTERING CASING ALTERING CASING COMMENCE DRILLING OPNS. PAND A CASING/CEMENT JOB OTHER: 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 recompletion. CHEVRON MIDCONTINENT, L.P. INTENDS TO REPAIR THE CASING IN THE SUBJECT WELL. PLEASE FIND ATTACHED, THE INTENDED PROCEDURE, WELLBORE DIAGRAM, & C-144 INFORMATION. Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledge and belief.							
SIGNATURE SEMILE PUNKESTON TITLE REGULATORY SPE	CIALIST DATE 10-16-2012						
Type or print name DENISE PINKERTON E-mail address: leakejd@chevron.cc For State Use Only	PHONE: 432-687-7375						
APPROVED BY: / Conditions of Approval (if any):	DATE 10/19/2012						
Conditions of Approval (if any):	/ "/						

RECEIVED
OCT 1 9 2012
NMOCD ARTESIA

9/27/2012 Mead #7 H2S Treatment

- * Review JSA and identify hazards with crew. Visually inspect wellhead and csg valves (decide whether csg valves can be used). If well has pressure, notify Remedial Engineer. Check for overhead electrical lines and the possible need for electrical variance. When NU anything over an open wellhead (EPA, etc) ensure the hole is covered to avoid dropping something downhole.
- * Exposure to H2S on well location is a possibiltiy. While not known typically as an H2S producing well or field, we are experiencing concentrations of 15 ppm in our production stream.

NOTE: Profile plug set in 1.81" F nipple below pkr

- 1 Bleed pressure from surface, intermediate, and production casing
- 2 RU pump truck. Pressure test tbg and csg to 1,000 psi
- 3 RU swab rig. Swab down tbg. RD swab rig
- 4 RU wireline. RIH and retrieve 1.81" F profile plug. RD wireline
- **5** RU Baker. Hook up pump truck to swab valve, pressure test lines. Pump Mag M treatment per Baker Hughes (procedure attached). Displace treatment with N2
- 6 Shut-in well over night
- 7 Pump remaining N2 prior to flowback
- 8 Turn well over to operations

Mead #7 Wellbore Diagram

Created:	12/18/06	Ву: С. /	A. Irle		Well #:	7 Fd./St.	#: Fed 33471
Updated:	Carlsbad South - Morrow Loc.: 1,080' FNL & 1,980' FEL			API Unit Ltr.: TSHP/Rng: Unit Ltr.:		30-015-34066	
Lease:						B Section: 8 S-22 E-27 8 B Section: 8	
Field:							
Surf. Loc.:							
Bot. Loc.:				TSH	TSHP/Rng:	S-22 E-2	S-22 E-27
County:	Eddy St.: NM Active Gas Well		NM	Directions: Chevno:		Carlsbad, NM HT4615	
Status:							
Surface Ca	sing (Not Shown)			21]	KB: 3,131
Size:	13 3/8			87		į (OF:
Wt., Grd.:	48# H-40				ŀ		GL: 3,106
Depth:	435			1890		lni. Spu	ud: 05/15/05
Sxs Cmt:	475				-:	Ini. Com	p.: 06/30/05
Circulate:	Yes, 60						
TOC:	Surface				ŀ	History	
Hole Size:	17 1/2	8 8 8 8		8658		6/30/05 Ini Comp Tag 1 perf Morrow C 2 spf 1146	67, 470, <mark>486, 488</mark> ,
Intermediat	e Casing		7	8900		490, 498, 523, 526, 534, 571, 576 (28 his), 55000 55000# 20/40 drc, flo thr	gls 70Q foam
Size:	9 5/8					Morrow B 2 spf 11227, 2	37, 249, 284, 287,
Wt., Grd.:	36# J-55					300, 302, 316, 319, 370, 408, 413 (30 hls), frac 55	
Depth:	1,890					55000# 20/40 drc, flo thr	u CBP 11181, per
Sxs Cmt:	850					Morrow A 2 spf 11136-15 35000 gls 70Q foam 350	
Circulate:	No					flow, CT mill both CBP's, 11665, pkr 11030, tbg lat	
TOC:	<u>87' TS</u>					plg, swab, flow.	•
Hole Size:						8/30/05 Wtr Flow: Rel pk cmt ret 11000, sqz 226 s	
			1			cmt & CIBP, fall 11639, p	perf Morrow B & C
Production	~					2 spf 11284, 287, 300, 3 376, 378, 387, 408, 413,	467, 470, 486,
Size:	7"		k		7	488, 490, 498, 523, 526, 556, 574, 576 (52 hls), p	
Wt., Grd.:	26# P-110			11030	\leq	acid 3400 gls 150 BS, sv	
Depth:	<u>8,900</u>		. :-				
Sxs Cmt:	<u>825</u>						
Circulate:	Colored Water						
TOC:	<u>21' TS</u>			11136			
Hole Size:				11152			
Production							
Size:	4 1/2					. . – –	
Wt., Grd.:	13.5# P-110					Geology - Tops Fro.	•
Top:	8,658			11227		Delaware	1,987
Depth:	11,770			11413		Bone Spring	5,116

Wolfcamp

Strawn

8,603

10,087

225

Yes, 10

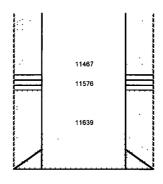
Sxs Cmt:

Circulate:

TOC: TOL
Hole Size: 6 1/2

Perforations

11136-152, 227, 237, 249, 284, 287, 300, 302, 316, 319, 370, 376, 378, 387, 408, 413, 467, 470, 486, 488, 490, 498, 523, 526, 534, 538, 552, 556, 574, 576



PBTD: 11,445 TD: 11,770 Atoka 10,328 Morrow 11,021

Tubing Detail
2 7/8" 6.5# L-80 Tubing
On/Off Tool w/1.87" F Nipple
Baker 10K Packer 11,030
8' Sub
1.81" F Nipple