Form 3160-5 (August 2007)	UNITED STAT DEPARTMENT OF THE BUREAU OF LAND MAN	FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010  5. Lease Serial No.  NM-0546				
SUNI AUG OBo not use abandoned y	DRY NOTICES AND REPO this form for proposals to well. Use Form 3160-3 (A	ORTS ON WELLS to drill or to re-enter an OPD) for such proposals.	6. If Indian, Allottee or Tribe No.			
Family Control Usu	<b>BMIT IN TRIPLICATE</b> - Other ins		7. If Unit of CA/Agreement, Na	ame and/or No.		
	Gas Well Other	8. Well Name and No.  Maddox WN Federal 1				
2. Name of Operator	Canaca Philling Comp		9. API Well No. 30-045-09529			
3a. Address PO Box 4289, Farmington, NM 87499		3b. Phone No. (include area code) (505) 326-9700	10. Field and Pool or Explorato			
4. Location of Well (Footage, Sec., T.,R.  Surface UNIT H (SENE	,M., or Survey Description) E), 1650' FNL & 990' FEL,	Sec. 13, T30N, R13W	11. Country or Parish, State San Juan ,	New Mexico		
12. CHECK TH	HE APPROPRIATE BOX(ES)	TO INDICATE NATURE OF NO	TICE, REPORT OR OTHE	ER DATA		
TYPE OF SUBMISSION		TION				
X Notice of Intent  Subsequent Report  Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	Fracture Treat  New Construction  Plug and Abandon	Production (Start/Resume) Reclamation Recomplete Femporarily Abandon Water Disposal	Water Shut-Off Well Integrity X Other MIT TEST		
Attach the bond under which the w following completion of the involve	nally or recomplete horizontally, give ork will be performed or provide the ed operations. If the operation result Abandonment Notices must be filed	ails, including estimated starting date of e subsurface locations and measured and Bond No. on file with BLM/BIA. Requi s in a multiple completion or recompletion only after all requirements, including recombleting recombletion.	true vertical depths of all pertine ired subsequent reports must be fi on in a new interval, a Form 3160	ent markers and zones. filed within 30 days 1-4 must be filed once		
Burlington Resources rec procedure and current we		m an MIT Test to extend the	TA status for the subjec	ct well per the attached		
				RCVD AUG 7'13 OIL CONS. DIV. DIST. 3		

14. Thereby certify that the foregoing is true and correct. Name (Printed/Typed)

Regulatory Technician

DENISE JOURNEY

Title

Title

This space for Federal or State Office Use

Approved by

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease 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 any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instruction on page 2)





## ConocoPhillips MADDOX WN FEDERAL 1 Expense - MIT

Lat 36° 48' 55.984" N

Long 108° 9' 1.26" W

## PROCEDURE

## Notify NMOCD 10 day in advance to witness MIT testing

- 1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COPC safety and environmental regulations.
- 2. MIRU pump truck. Check casing, tubing, and bradenhead pressures and record them in Lease Review Tool . If there is pressure on the BH, contact engineer to review complete BH history and get a gas analysis done.
- 3. RU hose from pump truck and connect to the casing.
- 4. MIT casing to 560# for 30 minutes on a 2 hour chart with a 1000# spring maximum. If the test passes, SI the well. RD pump and MOL. Bring the chart to the Production Engineer. If the test fails, contact the Rig Superintendent and Production Engineer.

ConocoP	hillips	Çurre	nt Schematic				
	:: MADDOX WN FEDERAL #1		cesse No.	State/Proutince	Mell Costi	g (rado) Type	Ec
04509529	NMPM-013-030N-013W-H DK	KB-Ground Distrance (ft)	1.00	NEW MEXICO asing Flange Distance (fg	Vertical		
5,918.00	5,932.00	14.0		14.00	K4-110	olig Haiger Distaice (1) 14.00	
	Well Confi	in Vertical - Orio	inal Hole, 7/26/2	013 7:46:13 AM			
ftKB ftKB	VYCII OOIIII	ig. Ferrical Ong	mar 11010, 172072	0131.40.137441	$\neg \neg$		
(MD) (TVD)		Schematic -	Actual			Frm Final	
0				***************************************		*	
14	<del>annous anno anno anno an</del>	<del>guarana</del>	"Surface"c	asing Cerhent, 14-350,	8/8/1960;		-
349				w/150 sx regular cem	ent.		
3,73				rcùlatêd to surface. asing, 8 5/8in, 8.097in,	14 #KB		
350	·		350 ftKB		,,,,,,,		
352	.	_,					
			}		1		
512		1 1		etainer, 2,029-2,032			
,985		- <del>Marinia</del>		queeze, 1,913-2,072, 8. ug, 1,913-2,072, 8/19/2		-Pictured Cliffs,	1,985 -
1,029				1, 2,072, 8/19/2008			
.,023				ug, 3,355-3,678, 8/15/2			
,032		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		queeze, 3,483-3,774, 9. I w/75 sx Class B neat		•	-
.072		<b>XX</b>		zed w/ 50 sx.Class.B n			
				Squeezed a third time w			
2,200		711	75% eff.	eat cement TOC @ 34	0.3. VV/	Lewis, 2,20	00 —
3,605		<u> </u>		QUEEZE,-3,374-3,834,-5		Cliff House, 3,	605 —
		<b>⊠</b>		queeze, 3,834-4,497, 5. Q <del>UEEZE, 3,101-4,</del> 650, 4		D=1=1.1 ==11	
\$,680			· I		ŀ	Point Lookout,	4,000 -
4,725		-{		u <u>g, 5,472-5,643,</u> 8 <i>1</i> 15 <i>1</i> 2 T HIGH ENOUGH	008,	Mancos, 4,7	25
5,187		) [ ]		queeze, 5,551-5,745, 5	/20/2008,		<i></i> .
1			PLUG	<i>C 554 C</i> 745 0450			
5,670			Cement pi	ug.5,551-5,745,8/15/2	2005,	Gallup, 5,67	70
5,418		· <b>XX</b>	<b>a</b>	· · · · · · · · · · · · · · · · · · ·		· Greenhorn, 6	,418 -
. 470	ł		S) .pilic sa	70-6,476,-5/20/2008,-P	una		470
5,470				lug, 6,270-6,476, 8/15/2		Graneros, 6,	47U —
3,476			DAKOTA			•	• •
6,477			Cement R	etainer, 6,476-6,477			
}							
3,522			<b>4</b> ··· ··	**	•		
6,536			Cement R	etainer, 6,536-6,538, Ti	37 TO 1	* *	
5,538			SET BUT I				
,,,,,,	Hydraulic Fracture, 8/29/1960, Frac'd w/ 65,100 gals gel \		# 1		}		,
6,600	water; 70,000# sand.	<b>₩</b>	Dakota, 6	,522-6,738, 8/29/1960		Dakota, 6,6	00
6,738	17' of rathole below bottom		Production	n Casing Cement, 5,585	5-6 789		
1	perforation.		8/26/1960	), Cemented w/ 250 sx	50/50 poz		
6,755	PBTD, 6,755			by 60 sx neat cement.	тос @	•	• •
6,788			∫ 5585' w/ Plùàbáck.	75% ett. . 6.755-6.789, 8/26/1961	o Ì		
6,789	1		Production	n, 41/2in, 4.000in, 14 f			
5,.03			fikB	·			
6,790	TD, 6,790, 8/25/1960	. 1777777777	Plugback,	, 6,789-6,79 <b>0,</b> 8 <i>1</i> 26/196	0		
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