## N.M. Oil Cons. DIV-Dist. 2

## 1301 W. Grand Avenue

Form 3160-4

UNITED STATESOSIA, NM 88210 .

Aprii 20.	<del>(4</del> )		]		MENT OF OF LAND									OMBNO	APPROVED ). 1004-0137	,
	WEL	r co			RECOMP			RT AN	D LOG			5	. Leas	se Serial No	March 31, 2007 o.	
	===	_						=				+		1-32308	======================================	
la. Type of Well Oil Well Gas Well Dry Other b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr.,								6	6. If Indian, Allottee or Tribe Name							
. Type c	or Completi	on:	Other		work Over	Deep	enP	ug Back	Ditt	. Kes	svr, .	7	Unit	or CA Agr	eement Name	and No.
Name	of Operato	r MCk	AY OI	L CORPO	RATION							8	Leas	e Name and	d Well No.	
Addre	SS PO Bo	x 2014,	Roswel	l, NM 8820	02-2014		1		(include a	rea cc	ode)	9	. AFI	Well No.	DERAL#3	
Locati	on of Well	(Report	location	clearly and i	n accordance w	ith Federa		05-623- nts)*	4735			10		005-63793 and Pool,	or Exploratory	
At sur	face 6	in' ENI	. 1980'	FWI.			•	F	RECE	IV!	ĒŪ		827			
At surface 610' FNL, 1980' FWL  At top prod. interval reported below MAY 0 2 2										2 2	006	11	11. Sec., T., R., M., on Block and Survey or Area SEC12, T6S, R22E			
At tota	al depth	3060'						U	j <b>u</b> rm	<b>4</b> T1	色色ル	12	CHA	nty or Paris	sh 13. State	
Date S	Spudded		15.	Date T.D. R			16. Date C					17	Elev	ations (DF	, RKB, RT, GL	
01/01 Total	1/2006 Denth: M	ID		01/10/20	9. Plug Back T.	D.: MD		<u>&amp; А</u>	✓ Ready 20. De			ug Set	4168 : M			
. Total	•	VD 306	0'		I tag Dack 1.	TVD				, O.		g 24.		VD		
21. Type Electric & Other Mechanical Logs Run (Submit copy of each)									1	22. Was well cored? Vo Yes (Submit analysis) Was DST run? No Yes (Submit report)						
Ceme	ent, CNL	(Mailed	directly	to Schlum	iberger)				1		nal Surv		No □	`	(Submit copy)	
	<u> </u>				gs set in well)	Stag	e Cementer	No.	of Sks. &	S	Slurry V	ol.			Amount F	Pulled
Hole Size	Size/Gra		t. (#/ft.)	Top (MI	D) Bottom (1	MIN -	Depth	Type	of Cement (BBL)		)	Ceme	nt Top*	Amount		
2 1/4	2 1/4 8 5/8 24#		•#		1003			300sks35-65- 200sksClsC								
7/8	4 1/2	10	D.5#		3060'			130s		F					1	
	<del> </del> -	-						30-30	J-2C	+			<del></del>		+	
Tubin Size		Set (MI	)) Packe	er Depth (MI	D) Size	Dep	th Set (MD)	Packer	Depth (MI	))	Siz	e	Dept	th Set (MD	) Packer De	oth (MD)
2 3/8	2807'					26.	Perforatio	- Passer		1						
). 110du	Formation			Тор	Bottom	20.	Perforated				Size No		No. Holes		Perf. Status	
Abo				2938	2940	2938-2940				2		:				
Abo				2928	2936	292	2928-2936				6					
Abo				2908			2908-2910			2						
Abo 7. Acid,	Fracture, Ti	eatment,	Cement	2866 Squeeze, etc	2870	286	6-2870				1_3					
!	Depth Inter	val					,4	mount a	ind Type of	`Mate	erial					
	4 2938-29			Acidize w	/1092gal 10%	NEFE, F	rac w/62,00	0gal 70	QC02, 18	0,30	Olbs 1	5/30 B	rown S	Sand, 12,7	00 Prop	
ZONE	B 2866-28.	34														
<ol> <li>Produ Date First</li> </ol>	ction - Inte	rval A Hours	Test	Oil	Gas	Water	Oil Gra	vity.	Gas		Prod	uction	Method			
Produced 3/17/2006	Date 03/17/2006	Tested 4	Produ		Gas MCF 342	BBL	Corr. A	Pľ	Gravit	y	-	wing				
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil		Well Status					····		
Size 10/64	Flwg. Press. Rate		BBL	MCF 2052	BBL	Ratio	Ratio		Prod		ducing					
8a. Prod	uction - Int	erval B														
Date First Produced	Test Date	Hours Tested	Test Produc	tion BBL	Gas MCF	Water BBL	Oil Grav Corr. A		Gas Gravity		Prod	action	Actuach	EPTE	D FOR F	₹ECO
Choke	Thu. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil		Well Sta	ıtus		+	$\neg \vdash$			
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio							MAY	- 1 20	06
*(See ins	tructions a	nd space	s for add	itional data	on page 2)	ــــــــــــــــــــــــــــــــــــــ						+		NI / I	1 20	70
													L,	II EVIC	C. SWOB	
													PÉ	TROLE	EUM ENGI	JUA NEER

Date   Part   Perfect	28b. Production - Interval C													
Producted   Date   Treifed   Production   BBL   MCF   BBL   Corn AFI   Genety			Hours	Test	Oil	Gas	Water	Oil Gravity		Production Method				
Size			Tested	Production	BBL	MCF	BBL	Corr. API	Gravity					
Size						ļ. <u>.</u>								
St. Production - Interval D  Doe Fine Tead Production BBL  MCF  BBL  MCF  BBL  Gat  Gat  Gat  Gat  Gat  Gat  Gat  Ga					Oil		Water		Well Status					
28c. Production - Instruval D  Due From  Test  Fred  Test  Fred  Test  Fred  Total  SBL  MCF  BBL  MCF	Size		Press.	Rate	DDL	MCI	BBC	Rado						
Date Find   Test	10 a Drod		omiol D			┼──	-				-			
Date   Tested   Production   BBL   MCF   BBL   Cor. API   Gravery				Test	Oil	Gas	Water	Oil Genritu	Gua	Deaduction Mathed				
Dake   The Press   Color   Press   Size   Press   Size   Press   Size   Press   Size   Press   Size   Size   Press   Size   Si			Tested			MCF		Corr. API		Floduction Method				
Dake   The Press   Color   Press   Size   Press   Size   Press   Size   Press   Size   Press   Size   Size   Press   Size   Si				-					'					
Since   Fing   Press	Choke	Tbg. Press.	Csg.		Oil	Gas	Water		Well Status	·	····			
29. Disposition of Gas (Sold, used for fuel, vented, etc.)  SOLD  30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including deepth interval tested, cushion used, time tool open. flowing and shut-in pressures and recoverees.  Formation  Top Bottom  Descriptions, Contents, etc.  Name  Top Meas. Depth  Yeso 891'  Tubb 2387' Additional remarks (include plugging procedure): ##25. Producing Intervals (cont*d) Formation Top Bottom E) Abo 2615'  31. Indicate which items have been attached by placing a check in the appropriate boxes:    DET Report   Directional Survey	Size	Flwg.	Press.		BBL	MCF	BBL	Ratio						
SOLD  30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof. Cored intervals and all drill-stem tests, including depth interval lessed, cushion used, time tool open. Howing and shut-in pressures and recoveries.  Formation  Top Bottom Descriptions, Contents, etc. Name Top Meas Depth  Yeso 891' Tubb 2387' Abo 2615'  Abo 2834' 2844' Perforated Interval (cont'd) Formation Top Bottom Perforated Interval 88  33. Indicate which times have been attached by placing a check in the appropriate boxes:    State														
30. Summary of Porous Zones (Include Aquifers): Show all importat zones of prossity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc. Name Top Meas, Depth  Veso 891' Tubb 2387' Abo 2615'  Abo 2615'  32. Additional remarks (include plugging procedure):  #25. Producing Intervals (cont'd) Formation Top Bottom Perforated Interval 8  83. Indicate which itmes have been attached by placing a check in the appropriate boxes:    Standard Mechanical Logs (1 full set requ'd)   Geòlogic Report DEST Report Descriptional Survey	29. Disposition of Gas (Sold, used for fuel, vented, etc.)													
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tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc. Name Top Meas, Depth  2387  Abo 2615'  Abo 2615'  Name Top Meas, Depth  2837  Abo 12615'  No. Holes  E) Abo 2615'  32. Additional remarks (include plugging procedure):  #25. Producing Intervals (cont'd) Formation Top Bottom 2834' 2844'  Formation Top Bottom 2834' 2844'  2834-2844 B8  33. Indicate which itmes have been attached by placing a check in the appropriate boxes:    Security   Securi		•		•										
Formation Top Bottom Descriptions, Contents, etc. Name Top Meas, Depth  Yeso 891' Tubb 2387' Abo 2615'  32. Additional remarks (include plugging procedure):  ##25. Producing Intervals (cont'd) Formation Top Bottom Perforated Interval 834-2844 8  33. Indicate which times have been attached by placing a check in the appropriate boxes:    Selectrical/Mechanical Logs (1 full set req'd.)   Geologic Report   DST Report   Directional Survey	Shov	w all impor	tant zones	of porosity	and content	s thereof: (	Cored interva	ls and all drill-stem						
Top   Bottom   Descriptions, Contents, etc.   Name   Top   Meas Depth														
Yeso 891' Tubb 2387' Abo 2615'  32. Additional remarks (include plugging procedure):  #25. Producing Intervals (cont'd) Formation Top Bottom Perforated Interval 8.  #26. Producing Intervals (cont'd) Formation Top Bottom Past-2844 8.  33. Indicate which it times have been attached by placing a check in the appropriate boxes:    Selectrical/Mechanical Logs (1 full set req'd.)   Geologic Report   DST Report   Directional Survey		and recoveries.												
Yeso 891' Tubb 2387' Abo 2615'  32. Additional remarks (include plugging procedure):  #25. Producing Intervals (cont'd) Formation Top Bottom E) Abo 2834' 2844' Perforated Interval No. Holes  33. Indicate which itmes have been attached by placing a check in the appropriate boxes:  □ Electrical/Mechanical Logs (1 full set req'd.) □ Geologic Report □ DET R	Form	mation	Top	Bottom	1	Descr	iptions, Cont	ents, etc.		Name				
Abo  32. Additional remarks (include plugging procedure):  #25. Producing Intervals (cont'd) Formation Top Bottom Perforated Interval 8  33. Indicate which itmes have been attached by placing a check in the appropriate boxes:    State	1011	nation									Meas. Depth			
Abo  32. Additional remarks (include plugging procedure):  #25. Producing Intervals (cont'd) Formation Top Bottom Perforated Interval 8  33. Indicate which itmes have been attached by placing a check in the appropriate boxes:    State	Yeso		891'											
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32. Additional remarks (include plugging procedure):  #25. Producing Intervals (cont'd) Formation Top Bottom Perforated Interval E) Abo 2834' 2844' 2834-2844  33. Indicate which itmes have been attached by placing a check in the appropriate boxes:    Sundry Notice for plugging and cement verification   Gelogic Report   DST Report   Directional Survey	Abo		2615'		İ									
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Formation Top Bottom Perforated Interval No. Holes  33. Indicate which itmes have been attached by placing a check in the appropriate boxes:    Second Standard Stand	32. Addi	tional rema	rks (includ	e plugging p	ocedure):									
Formation Top Bottom Perforated Interval No. Holes  33. Indicate which itmes have been attached by placing a check in the appropriate boxes:    Second Standard Stand	#25	. Producia	o Interva	ls (cont'd)										
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Name (please print) Carol Shanks Title Production Analyst														
Name (please print) Carol Shanks Title Production Analyst														
Name (please print) Carol Shanks Title Production Analyst	34. I here	eby certify t	hat the fore	going and at	tached info	rmation is co	mplete and o	correct as determined	from all avails	ible records (see attached instruct	tions)*			
Name (please print)	21.010	.,, (		U B W			1			(ooo maariou mid uci				
Name (please print)								n						
1/1 hd Sh 4 1 1/1	Name	(please pri	nt) Carol	Shanks	1		i 2	Title Produc	tion Analysi					
Signature			(\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1	1	1.		_						
Signature VOV V V VIV VIV Date	Sig=-	itura	\ <i>\\\\\</i>	1 D	$\langle h \rangle / h$	A K/L		Data 04/13/2	006					
	Signa		VW	<u> </u>	4 40	<u></u>	!	_ Date						

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.