UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB NO. 1004-0137
Expires: November 30, 2000

	WEL	L COM	PLETION C	R REC	OMPLE	TION RE	PORT	T AND LO)G			5. Lease NM - 0	Social No 12671	.
la. Type	of Well [Oil W	ell X Gas V	Vell	Dry	Other			<u></u>		Î	6. If India	n, Allot	oo or Tribe Name
b. Т уре	of Completion		New Well	Wor	rk Over [Doepen		Plug Bac	k 🔲 I	oiff.R	esvr,.			reement Name and No.
	of Operator													29-6 Unit
	<u>os Petrole</u>	um Com	pany											d Well No. nit #82M
3. Addres		NDII 2	004 Fame		484 (7401	3a.	Phone No				9. API W		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4. Locatio	ighway 64, on of Well <i>(Rep</i>	ort locati	on clearly an	i in accor	. NM (5/4U1 h Federal i	equire		5-599-	<u> 3454</u>		30-0	<u>39-264</u>	162
At surfa			FSL & 14			, , ,	رمير	1E 26 27 3				l0. Field Basii	and Pool n Dako	or Exploratory
		,			-	<i>(</i> 6	932ª	(3006)	320		ļī	1. Sec.,	T., R., N	A., or Block and
At top p	rod. interval re	ported be	low	Same	as abo	ve 🙉	, v	a 1	3/3	\		Survey	SECTTO	on 25, T29N, R6W
At total	depth	Si	ame as ab	ove		128	RE	SEP 200	0	7	- 1	2. Count	y or Pari	ish 13. State
14. Date S	pudded	1	ite T.D. Reac			F€. Da	te Con	200	7)		Rio Arr		NM F, RKB, RT, GL)*
_	•						D &		X Read	y Pı	od.		uons (Di	, IdD, KI, GD,
	/4/00	<u></u>	7/13/00			150		9/8700	رهـــ	<u>/</u>				6495' GR
18. Total l	Depth: MD TVD		901' 19 901'	. Plug Ba		MD 🝾 TVD		74' 74'n 6	8 30	Depth	Bridge P	lug Set:	MD TVD	n/a
21. Type I	Electric & Othe	· · · · · · · · · · · · · · · · · · ·		(Submit			~~	THE WAY	22. W	ıs well	cored?	χNο		s (Submit analysis)
			_		••	·			W	ıs DST		X No		(Submit report
GR/CCL/									Di	rection	al Survey?	X	No	Yes (Submit
	and Liner Rec			T	T	Stage Cem		N66	·1 4.	61.	17-1	т		
Hole Size	Size/Grade	Wt.(#ft.)			n (MD)	Depth Depth			o.of Sks. &		rry Vol. BBL)	Cement Top*		Amount Pulled
12-1/4"	9-5/8"	36#	0	33				165			1.5	0		6 bbls
8-3/4"	7"	20#	0	384	11'			L-465			197	ļ		
C 1/4"	4 1 /0"	11 (1		700		FICE		T-50			2.46	+	00.	0
6-1/4"	4-1/2"	11.6#	0	790)1	5165		1-L&T-2			8.1		65'	
			<u> </u>	 				2-L&T-1	35 SX	4.	1.65	35	00,	
24. Tubing	Record					· · · · · · · · · · · · · · · · · · ·		<u> </u>						
Size	Depth Set (N	(D) P	acker Depth (M	m) s	ize	Depth Set	(MD)	Packer D	epth (MD)	. T	Size	Denth	Set (MD)	Packer Depth (MD)
2-3/8"	7806		n/a				()	1	opui (i-io	1	<u> </u>	Dopar	oot (MD)	Tacker Dopar (MD)
25. Produc	ing Intervals					26. Perfor	ation F	Record						
	Formation		Тор	Bot	tom			Interval	_	Size		No. Holes		Perf. Status
A)	Dakota					774	<u>0</u>	7848'		.36"		39		25.3
B) C)	<u> </u>			-							_			
D)														. j
	Fracture, Treat	ment Ce	ment Squeeze	- Ftc		-				-				
	Depth Interval	inoin, co	non squeeze	Dic.				Amount and	Two of I		 1			200
	0' - 7848'		1500 o	al 7-1	/2" HCI	& hall			rypo or i				<u> </u>	1 1
7740' - 7848' 1500 gal 7-1/2" HCL & ballsealers 7740' - 7848' 65,730 gal 60 Quality N2 foam w/26,292 gal 30# X-li								X-link	gel &	855.6	00 scf N2			
			foam pads w/4500 # 100 Mesh sand and 90,200 # 20/40											
									,					
28. Producti	on - Interval A													
Date First Produced SI	Test Date 9/7/00	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravi	ty	Gas Gravity		Production	n Method	winaı	pitot test
Choke	Tbg.	Csg.	24	Oil	Gas	Water	Gas:	Oil	Well					<u> </u>
Size 1/2"	Press. Flwg. n/a	f-45#	Hr.	BBL	MCF 280	50	Ratio		Status	SI_w	aiting	to fi	rst de	liver
	uction-Interval			C	r <u></u>	r	,							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravi	ty	Gas Gravity Prode		Prodect	CCEPTED FOR RECORD		
Choke Size	Tbg. Press. Flwg.	Csg. Pross.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: (Ratio	Dil	Well Status FP 2 7 2000			7 2000		

											
28b. Produ	T	terval C		······		Water					
Date First Produced	Test Date	Hours Tested			Oil Gas BBL MCF		Oil Gravity	Gas Gravity	Production Method		
Choke Size			24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status			
28c. Product	ion-Interva	1 D	•					<u> </u>		<u> </u>	
Date First Test Produced Date		Hours Tested	Test Production	Oil BBL	Gas MCF	Water Oil BBL Gravity		Gas Gravity	Production Method		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status			
29. Disposi	ition of G	as (Sold, used)	for fuel, vented	i, etc.)							
30. Summa	ary of Por	ous Zones (Inc	clude Aquifers):				31. Forma	ation (Log) Markers		
tests, inc	importan cluding d and reco	epth interval	prosity and co tested, cushi	ntents th on used	ereof: Co	ored intervolution	vals and all drill- flowing and sh	stem ut-in			
Famous		.	D. #			· -					
Format	tion	Тор	Bottom	Descriptions, Contents, etc.					Name	Top Meas. Depth	
Nacimie	ento	1461									
Ojo Alamo		2626	2791	San	dstone						
Kirtland		2791	3091	Sha	le and	sandst	one				
Fruitland		3091	3401	Sha	le, coa	al and	sandstone				
Pictured Clf		3401	3676	Mar	ine Sai	nds					
Lewis		3676	5026	San	dstone	/shale					
Cliffhouse		5206	5291	- 1	dstone						
Menefee		5291	5596	San	dstone	/shale					
Pt Look	out	5596	5916	San	dstone	/shale					
Mancos	Sh	5916	6826	Sha							
Gallup		6826	7561	San	dstone	/shale					
Greenhorn		7561	7621	Lim	Limestone/shale						
Graneros		7621	7751	San	dstone	/shale					
Dakota		7751	7901	San	Sandstone/shale						
				Тор	s estir	mated b	y John Birch	ner contrac	ct geologist		
32. Additio	onal remar	ks (include pl	ugging proced								
This then	will retur	be a comm n and add	ningled DK MV pay.	/MV w	ell eve	entuall;	y. We will	flow the D	akota until pres	ssures stabilize and	
33. Circle	enclosed a	ttachments:									
i. Elect	rical/Mec	hanical Logs ((1 full set req'o	l)	2. Geolog	gic Report	3. DST Repo	rt 4. Directi	onal Survey		
			and cement ve	•		Analysis	7. Other				
						<u> </u>		 			
						omplete ar			vailable records (see atta		
ivaine (p	olease prii 、	"' //) .	<u>Patsy</u>	<u>∪iuysi</u> ∕ ⁄	المانا		1	ritle <u>Sr.</u>	Regulatory/Pror	acion cierk	
Signatur	ге	Pal	sy ('ll	eght			Date9/	13/00		
			U								

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.