Form \$160-5 (September 2001)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires January 31, 2004

WELL COMPLETION OR RECOMPLETION REPORT AND LOG											-5. Lease Serial No. NMSF 065557A			
1a. Type	of Well	7 Oil Well	X Gas Well	l Dry	Other		Y. 19			7			r Tribe Name	
	L.		New Well	Work Over	Deepen		Plug Back		ff.Resvr,.		3 54			
	of Completion:	Othe	_				I lug Dack		m.Resvi,.		7. Unit or CA	Agreen	nent Name and No.	
2. Name o	-						0 ;	O (int	HAR Eye.	7 6	Lease Name	and W	/ell No.	
Energer 3. Addres	n Resources	<u>Corpor</u>	<u>ration</u>			120	Phone No	(includa i	araa cada)		Cornell			
	-	liabusu	Eanminat	on NM 07	An1	Ja.	E OE	325-68	area coae) An	[3	API Well N		_	
4. Locatio	on of Well (Reno	ort location	clearly and in	on, NM 87 accordance with	401 h Federal rea	uireme	<u>rc</u>	323-00	<u> </u>	-	30-045-			
At surfa			50' FEL	SW/SE		* *	•		(P)	110	D. Field and Po Rasin Fi		Exploratory and coal	
	760 F	3L, 1/	DU FEL	3W/3E	į.	(D)	SEP	2000		1	Sec., T., R.,	, M., or		_
At top n	rod. interval rep	orted belov	w.		}		and the same	-503	न		Survey or A Sec. 01.	rea T20N -	R12W NMPM	
ти юр р	roa: anorvarrop	,01104 0010	••				Maria Vijera i je			12	2. County or P		13. State	_
At total	depth				,	FZ.	4.5.	~ ~~~~~~ ~~	. [55]	- 1	an Juan		NM	
14. Date S	nudded	15. Date	T.D. Reached		16. Dat	te Com	pleted		<u> </u>			(DF, F	RKB, RT, GL)*	
2000	passa					D & A	 	Ready	to Prod.			(,-	, ,,	
07/0	9/03	07/	16/03			08/2	2703	المناهبين المراقع			5828 '	GL		
	Depth: MD	209		Plug Back T.D.:	MD	200		20. I	Depth Brid	ge Plu	ıg Set: MI	5		_
	TVD	203		J	TVD				•	•	TV	T		
21. Type I	Electric & Other	Mechanica	al Logs Run (S	ubmit copy of ea	ich)			22. Wa	s well cored	? [X No	Yes (S	Submit analysis)	
								Wa	s DST run		X No	Yes (S	Submit report	
GR/IES	, SDL/DSN/	GR/CCL						Dir	ectional Sur	-	X _{No}		es (Submit copy)	
23. Casing	and Liner Reco	ord (Report	all strings set	in well)										
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD)	Bottom (MD)	Stage Cem Depth		No.of SI		Slurry V		Cement To	op*	Amount Pulled	
8-3/4"	7"	20#	0	136'	Берш		56 s	Cement (BBL)			0		circulat	ed
-1/4" 4	-1/2"	10.5#	0	2058'			225 9				0		circulat	
1/4 4	-1/2	10.5#	- U	2036			223 3	2/2					Circuiac	<u>cu</u>
					 						 			
											 			_
			<u> </u>	· · · · · · · · · · · · · · · · · · ·										_
			<u> </u>								<u> </u>			
24. Tubin	g Record													
Size	Depth Set (MD) Pa	cker Depth (MD	Size	Depth Set	(MD)	Packer D	epth (MD)	Size	<u> </u>	Depth Set ((MD)	Packer Depth (M	D)
2-3/8"	1945				ļ								<u> </u>	
25. Produ	cing Intervals				26. Perfor	ation R	ecord							
	Formation		Тор	Perforated Interval			Size			No. Holes		Perf. Status		
A) Fru	A) Fruitland Coal 1st			1921	1885-1888, 1908-19			21 0.34			64		4 JSPF	
B)														
C) Fru	itland Coa	1 2nd	1725	1848	1725-17	730,	1812 - 18	14	0.34		84		4 JSPF	
D)							1838 - 184							
	Fracture, Treat	ment. Ceme	ent Squeeze. Et	С.	1 1010 1	<u> </u>	1000 10	<u>,,, , , , , , , , , , , , , , , , , , </u>						_
	Depth Interval			·			Amount and	d Type of	Material					_
100	35' - 1921	,	12 117	gals 20# D	olta 140	w/ca				70	cand & 55	nnnı	# 20/40 sand	
	25' - 1848												# 20/40 sand	
1/2	25 - 1848		51,282	yais 20# D	erta 140	W/Sa	naweage	& 5,U	UU# 4U/	70	Sariu a ou	, 0001	# 20/40 Sanu	_
								_					····	
				·										
28. Produc	tion - Interval A	<u>\</u>												
Date First Produced	Test	Hours	Test Production	Oil Gas	Water	Oil Gravi	tu	Gas Gravity	Pro	ductio	n Method			
	Date 08/24/03	Tested 24	Troduction	BBL MCF	BBL 60	Giavi	.cy	Gravity				pump	ing	
Choke	Tbg. Press.	Csg.	24	Oil Gas	Water	Gas:		Well						
Size	Flwg. SI 0 S1	Press.	Hr.	BBL MCF	BBL 60	Ratio		Status	Shut Ir	ì	<u> </u> CCEDI	ren i	FOR RECORL	
28a. Produ	ction-Interval B					-J .		<u>. </u>		·	أحاطانيا ليادند			T
Date First	Test	Hours	Test	Oil Gas	Water	Oil		Gas	Pro	ductio	on Method SE	D 0	E 2003	T
Produced	Date	Tested	Production	BBL MCF	BBL	Gravi	ity	Gravity	- 1		5t	וו א:	a 7003	
Choke	Tbg. Press.	Csg.	24	Oil Gas	Water	Gas:		Well			AMMAAR	di i i i i	HELD OFFICE	1
Size	Flwg. SI	Press.	Hr.	BBL MCF	BBL	Ratio	,	Status			~ . Vitinii)	SJ ."		
(See instruction	ns and spaces for ad	ditional data of	n reverse side)			<u> </u>		<u> </u>				<u> </u>		

NMOCD

	····	-	_									
8b.Product	ion - Interval						···					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity		Gas Gravity	Production Method		
Choke Size			24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio		Well Status			
28c. Produc	ction-Interval	D										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity		Gas Gravity	Production Method	•	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio		Well Status			
29. Disposi	tion of Gas (So	ld,used for	fuel, vented, e	tc.)		to be	sold					
30. Summ	0. Summary of Porous Zones (Include Aquifers):							31. Formation (Log) Markers				
tests,	all important including de- res and recov	pth interva	orosity and co	ontents th	nereof: Co I, time to	ored intervool open,	als and all drill flowing and sl	-stem hut-in				
Form	ation	Тор	Bottom		Descriptions, Contents, etc.					Name	Тор	
	ation	тор	Bottom		Descriptions, Contents, etc.						Meas.Depth	
				·					Ojo Ala		690	
									Kirtlar		740	
									Fruitla	and	1657	
				1				İ	Top Coa	11	1722	
								!	Picture	ed Cliffs	1965	
32. Additi	onal remarks	(include plu	gging procedu	re):								
33. Circle	enclosed atta	chments:										
			full set req'd)		2. Geologic 6. Core A		3. DST Repo	ort -	4. Direction	al Survey		
2/ Iban 1		ALC '		1		1						
	by certify that please print)			a inform	ation is coi	mplete and	correct as deter			lable records (see attached in	structions)*	
()	preuse print)	VICKI	Donaghey	<u> </u>			 	Title	Produc	tion Assistant		
Signatu	re \(\)	(ix	Snow	Zirk	Y			Date .	08/25/	03		
	·			_	U			<u>-</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.