Form 3160-5 (September 2001)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

	WELL	СОМР	LETION	OR	RECO	MPLET	ION REI	PORT	AND LO	FC.	FIV	Fr	5. Lease S	Serial No. - 081181	
la. Type	of Well	l Oil We	11 X G	as Well		Ory	Other			<u> </u>					or Tribe Name
	<u> </u>		New W		'ليا Work ا	•	Deepen	_	Plug Back	с ез ъ	if Res		E0	,	
b. Type	of Completion:	Oth	•		, work		Басрен	<u> </u>	Flug Dack	<u></u>	ui¥ivesivi.	* 12	7. Unit or		ment Name and No.
2. Name o	of Operator								070	Farm	ningto	n		Name and \	-5 Unit Well No
	n Resources	Corpo	ration	<u> </u>											-5 Unit 105S
3. Addres			_				_	3a.	Phone No.			(e)	9. API W		
2198 B	loomfield	lighway	y, Farn	ningto	on, N	8740			250510	25-68	00	 -		<u> 39 - 2726</u>	
4. Location of Well (Report location clearly and in accordance with Federal requipments) At surface 1670' FSL. 1340' FEL NESE											1	0. Field an	nd Pool, or	Exploratory land Coal	
/ At Suita	16/0	FSL.	134	O, FF	L	NESE	1	₩, ,	SEP o	306		li			r Block and
At top prod. interval reported below											Survey	or Area	2N,R06W - N.M.P.M		
At top p	rou: micrvai rop	orted oca					ļc.	7 0		الحيارية المعادمة		1		or Parish	13.State
At total depth													Rio Arr		NM
14. Date S	Spudded	15. Da	te T.D. R	eached			16. Date Completed						17. Elevations (DF, RKB, RT, GL)*		
	•							Di& A	/ / · . LA	Ready	to Frod	.			
07	/27/03	<u></u>	08/22/					30	8/22/03		7		651	1' GL	
18. Total	Depth: MD	33	47'	19. P	ug Bacl	T.D.: N		33	47'	20. I	20. Depth Bridge Plug Set: MD				
	TVD						VD			ــــــــــــــــــــــــــــــــــــــ				TVD	
21. Type 1	Electric & Other	Mechani	cal Logs I	Kun (Su	bmit co	by of each	1)				s well cor		No No	'	Submit analysis)
None										Was DST run Directional Survey			Yes (Submit report y? XNo Yes (Submit copy)		
	and Liner Reco	ord (Repo	rt all strin	gs set ir	well)					Dii	CCCIONATO	ui vey:	لما	<u> </u>	1cs (Submit copy)
	ТТ	<u>·</u> _		Ť	Bottom	(40)	Stage Cem	enter	No.of Si	s. &	Slurry	Vol.	Comm		4 4 D. II - 1
Hole Size	Size/Grade		117(117)			`	Depth Ty		Type of C	Cement (1		BBL) Cement Top		<u>.</u>	Amount Pulled
2-1/4"	9-5/8"	32.3#		_	244					0 sks.			surface		170 cu.ft. circ
8-3/4"	7"	23#		0 3156' 3035' 3347'				490 sks			surfac		тасе	<u>915_cu.ft c</u> ir	
6-1/4"	4" 5-1/2" 15.5# 30		30.	35	5' 3347'				none						
													 		
									 				┼		
24. Tubin	g Record								<u> </u>						<u> </u>
Size		(B) -			1 -	ize	D 11 C	(1 (D))	I B. J B	4.00	<u> </u>	•	T p. 4	C-+ (1 (D))	Post or Possil (1970)
2-3/8"	3323 '	MD) 1	Packer Dep	th (MD)	+	126	Depth Set	(MD)	Packer De	epun (MD)	' 	ize	Depui	Set (MD)	Packer Depth (MD)
	cing Intervals	——— <u>!</u>					26. Perfor	ration F	Record						<u> </u>
	Formation		Top Bottom				Perforated Interval			Size			No. Holes		Perf. Status
A) F				3187' 3270'			3187 - 3210			0.73		152		-	4 JSPF
B)				, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			3257 - 3270				0.70	+			
C)									0			\top			*
D)												\top	····		
	Fracture, Treatr	nent, Cen	nent Sque	eze, Etc											
	Depth Interval		Amount and Type of Material												
		** 4			-										
			1										~ · · · · · · · · · · · · · · · · · · ·		
28. Produc	tion - Interval A														
Date First	Test	Hours	Test	Т)il	Gas	Water	Oil	.	Gas	F	roducti	on Method		· · · · · · · · · · · · · · · · · · ·
Produced 08/22/03	3 08/29/03	Tested 160	Produc	tion E	BBL	MCF	BBL	Grav	ity	Gravity	1			coffo	Ang
Choke Size	Tbg. Press.	Csg.	24		Oil	Gas	Water	Gas:		Well				VUULP	FOR RECORL
SIZE	Flwg. SI 560 SI	Press. 1425	Hr.	→ '	BBL	мсғ 217	BBL	Ratio)	Status	_	PG			
28a. Produ	ction-Interval B													SĒ	0 5 2003
Date First Produced	Test	Test Hours Test Oil BBL MCF BBL Oil Grammer Oil BBL Oil Grammer Oil BBL Oil Grammer Oil BBL Oil Grammer Oil BBL OIL BB		Gas				Gas		roducti	ion Method	CARMINI	Table when to some		
				Grav	ity Gravity			Production Method -ARMINGTUN FIELD UFFICE							
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.		Oil BBL	Gas MCF	Water BBL	Gas: Ratio		Well Status				<	Tre .
	SI			→ L											<u> </u>
(See instruction	ns and spaces for ado	litional data	on reverse si	de)											

			 						·		
28b.Product	ion - Interval				1						 •
Date First Produced	Test Date	Hours Tested			Oil Gas BBL MCF		Oil Gravity		Gas Gravity	Production Method	r ≥ Significant
Choke Tbg. Press. Flwg. SI		Csg. Press.	24 Hr.	Oil BBL					Well Status		
28c. Produc	tion-Interval	D									
Date First Produced	Test Date	Hours Tested	Test Production	Oil 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		Weli Status		
29. Disposit	tion of Gas (So	old,used for	fuel, vented, et	c.)		to be	sold				
Show a	all important	zones of p	lude Aquifers): orosity and co tested, cushi	ntents the					31. Format	tion (Log) Markers	
Forma	ition	Тор	Bottom		Descriptions, Contents, etc.					Name	Тор
		. Ор	Dottom		2 to 1. paolis, contolla, etc.						Meas.Depth
		:							Nacimie		est. 1160
									Ojo Alaı		est. 2527
									Kirtlan		est. 2650
										nd	est. 3051
										1	3187
									Picture	d Cliffs	3271
		_									
	i										
32. Additio	onal remarks	(include plu	gging procedur	re):			**************************************				
22 Ci1-	enclosed atta	ahmente:									
1. Elect	rical/Mechar	nical Logs (1	full set req'd)		Geologic 6. Core A	-	3. DST Rep 7. Other	ort	4. Directiona	ıl Survey	
											
34. I hereb	y certify that	the foregoin	ng and attached	l informat	ion is com	plete and	correct as dete	rmined f	rom all availa	able records (see attached	instructions)*
Name (p	olease print)	Vicki	Donaghey					Title	Product	cion Assistant	
Signatur	e Vick	Ti	SNO	hw				Date	08/29/0	- 1 ³ - 14 - 1 03	
				7	0		· 	Ì.	-	NE VE	
 Γitle 18 U.S	.C. Section	1001 and Ti	tle 43 II S C	Section 1	212 make	it a crim	e for any pers	on know	ingh, and wi	III to make to once do	partment or agency of the Unite

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.