Form 3160-4 (August 1999)

UNITED STATES N.M. Oil Cons. Division

DEPARTMENT OF THE INTERIO 1625 N. French Dr. BUREAU OF LAND MANAGEMENT COMPANY 188240

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

	Wi	ELL (COM	DI ET		RECOMPL	ETION		DS.4	YIXL	~ 86	524 (, ⊢				vember	30, 20	00
	***	LLL '				KECOMIPL	EHON	KEPUK	IAND	LUC	3				Lease S				
1a. Type of Well ☐ Gas Well ☐ Dry Other b. Type of Completion ☐ New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr,.											NMLC032573A 6. If Indian, Allottee or Tribe Name								
				Other _									" -	7.	Unit or	CA Ag	reemen	t Name	and no.
	e of Opera																		
Sag. 3. Addi	a Petrole	eum I	LLC														nd Well	_	,
	ress W. Wal	1 Sui	te 100)A	Midland, 7	CV 70701		3.a Pho				code)	-	E M Elliott Federal 3 9. API Well No.					
									2)684-	4293					-025-1				
						accordance w	ith Feder	al requireme	nts)*								, or Exp	lorator	у
At Si	urface 51()' FN	L & 2	130' F	WL								L		inebry				
At to	p prod. in	terval i	reported	d below											Survey	or Area	, on Blo Sec 2	2 (C),	T22S,
At to	tal depth													12. Lea	County	or Pari		I3. Stat NM	e
14. Date	Spudded			15. E	ate T.D. Rea	ched		16. Date 0								ions (D	F, RKB		L)*
12/03	3/2003			1	2/03/2003) & A /2003	⊠ R	Ready :	to Prod.	.			•		, , , -	_,
18. Total	Depth: 1	MD 8	110			Plug Back T.D) · MD	12/09	72003	20.	Don	h Deido	e Plug	Cat.	MD	5000	' RBP		
		ΓVD					TVD			20.	Бері	שוום וועצ	c Flug	SCI.	TVD		KDF		
21. Type	of Electric	c & Ot	her Me	chanica	l Logs Run (Submit copy of	of each)			22.			red?			Yes (S	ubmit a	nalysis)
													n? 🗀		· 🗆 ·	Yes (Su	ıbmit an	alysis)	
23. Casin	ng and Line	er Rece	ord (Rer	ort all	strings set in	wall)					Dire	ctional	Survey?		No	⊔ Ye	s (Subm	it copy)
	1						Stag	e Cementer	No.	of Sks	&	Shur	ту Vol.	T.		£147	5 16 Ar	>>>.	
Hole Size			Wt. (#		Top (MD)	Bottom (M		Depth		of Ce			BL)	'	ement	√ob-	An	nount i S	
17-1/2" 12-1/4"	13-3/8 9-5/8"		H40 4			266			270						Ć.		1	<i>3</i>	۶ę٠,
8-3/4"	7"		H40 3 23&2			2758	_		1500						0' Ten		6.5		167 }
0 3/4	 		23002	0#		8052	-		1100					1	29' ca	lc'/	1.	<i>3.</i> ;	17
		1				 			 				 -	1 c	<u>ວ</u> ກ	000	1 × (2)	,	-3/-
														$\uparrow \setminus$	<u> </u>		3 0		37
24. Tubin		10:2	3 (D) T												/c.		·	وي را	'''
Size		h Set (MD)	Packer	Depth (MD)	Size	Dept	th Set (MD)	Packer	Depth	(MD)		Size		Depth :	Sèt (MI) Pac	ker De	pth (MD
2-3/8" 25. Produc	5796	als								·-		<u></u>						,	
	Formatio			т —	Tom	D. #	26.	Perforation		<u> </u>			,						
A)Blineb	ry	<i>7</i> 11			Тор	Bottom	548	Perforated I 1'-5654'	nterval			Size	98	Hole	s	 -	Perf. S	tatus	
B) Tubb								4'-6142'					100		-				
<u>C)</u>													1						
<u>D)</u>																			
27. Acid, F	racture, To Depth Inter	reatme	nt, Cen	nent Sq	eeze, Etc.					J 7	63 /			<u> </u>		7. 12	25.55		
5481'-				3950) gal acid y	w/190 ball s	ealers (nount an				100	4 1/2		ニレト	OR R	ECC)RD
				1020	But uota	7777 Ouii 3	carcis (c	g 0.1 D1 IV	ı w av	g pre	35 33	42 psi	- goo	u bai	ii actic	n			7
													+	1-	MAI	R 1	6 200	M	
														\top	10.11 14		0 200	P\$	
28. Produc	<u>ction - Inte</u> Test	rval A Hours		est	LOil	I.Co.	****	1010:		- T-0				_L_					
1	Date	Tested		roduction	Oil BBL	Gas MCF	Water BBL	Oil Gravi Corr. API	ty I	Gas Gra	vity	Pro	oduction	Metho	TROL	EUM	URLE ENGIN	Y Jeed	
2-8-04 Choice	1-21-04				1 1		2	38				pı	ımp					1 6 1 1	
Size I	Tbg. Press. Flwg.	Csg. Press	. Ř	Hr. ate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio		Wel	I Status	5							
	SI					0.50				pro	oduci	ng w/l	OHC T	Γubb	perfs	Order	R-113	363 2-	3-04
Anna Linna	tion - Inte				lon	: -													
	Date	Hours Teste		est roduction	Oil BBL	Gas MCF	Water BBL	Oil Gravit Corr. API	ty	Gas Grav	vity	Pro	oduction	Metho	od				
Size	Tbg. Press Flwg.	Csg. Press	. 24 Ri	Hr. ate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio		Wel	1 Status						11		
5,0	SI		<u> </u>	>													1//	7_	
see instructi	ons and spa	ices for	addition	al data a	n reverse side)							-				1	NZ		 -

28b. Produ	ction - Inter	val C								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
Choke Size	Tbg. Press.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status		
20a Brodu	SI ction - Inter	rual D	<u> </u>							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status		
29. Dispo	osition of G	as (Sold, 1	used for fuel	vented, e	itc.)		I	.1	•	
Show tests,	all importa	nt zones o	(Include Aq r porsity and ral tested, cu	contents	thereof: Coi	red intervals an	d all drill-stem nd shut-in pressures		ation (Log) Markers	
Formation		Тор	Bottom		Descr	iptions, Conter	its, etc.		Top Meas. Depth	
32. Additio	onal remark	s (include	plugging pro	ocedure):						
1. Elec		anical Log	gs (1 full set			cological Repo	t 3. DST Repo	ort 4. D	Directional Survey	
	<u> </u>	4 1 7.				ore Analysis	7. Other			
			e Husband		ormation is co	omplete and co	rrect as determined Title <u>Product</u>		lable records (see attached inst	ructions)*
Signatu	ге	Bur	w 3	Kusta	nd	,	Date <u>03/15</u>	5/2004		15
Title 18 U.S States and f	S.C. Section false, fictition	101 and 7 ous or frad	Γitle 43 U.S. ulent statem	C. Section ents or rep	n 1212, make presentations	it a crime for as to any matte	any person knowing er within its jurisdic	gly and when	lly to make to any department	or agency of the United
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