Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED

					F LAND MA			(1011		A	((()))				. 1004-0137 rember 30, 2	
	WE	LL CON	1PLET	TION OR F	RECOMPLE	ETION	REPORT	AND	LO		* '7		Lease	Serial No		
-								<u>, , , , , , , , , , , , , , , , , , , </u>	*	20	03 3		1 139		NM 78	
la. Type				Gas Well		her	No	D 1			~£/ /	36.	lf Indi	an, Allotte	ee or Tribe l	Name
b. Type	of Complet	ion:		ew Well	Work Over	□ Deep	Pit Pit	ıg васк	.	Diff.	Kesyr,	77.	Unit	or CA Agr	eement Nam	e and No.
			Other .				`	`.		.,	<u>_</u>	17 -			TOS UM	
	of Operato		G	- Da		(×) .	٠, , ٠		8.	Lease	Name and	d Well No.	
3. Addre	6N - /U	ONTIN-	UKE	EZ PR	ILLING	LOKY.	3a. Phon	e No. (in	ıclude	area o	ode)		N-31			
1900	Courc	e BLV	٥,	FARMING	TON, NM	87402	505	325	8	874	,	1 -	API V		2010	
					accordance with									39 - 2	or Explorate	NTV
At su	rface 9 0	00' FS	L \$	1650	FWL		۸,					8	LANC	. ME	A VERI	E
At to	p prod. inter	rval reporte	d below	,									Surve	y or Area	on Block an	26N, RI
At tot	al depth												. Coun	ty or Paris	sh 13. S	
14. Date :			15.	Date T.D. Rea	ched		16. Date C	omplete	d						, RKB, RT,	-
	6185		١.,	1/16/	86			& A [eady to	Prod.			ع ۾ و	, , ,	,
						<u> </u>		-7-	<u> — </u>							
<u>r</u>		TVD			Plug Back T.D	TVD	7902		20.		h Bridge Plu		TV			
21. Type	Electric &	Other Mecl	nanical L	Logs Run (Sub	mit copy of eac	:h)			22.		well cored?					is)
<u> </u>	BL										DST run? ctional Surv					ру)
23. Casin	g and Liner	Record (R	eport al	ll strings set in	well)			No.	of Cle	. 0.	Ol 17	, –				
Hole Size	Hole Size Size/Grade Wt. (#/ft.) Top		Top (MD)	Bottom (M	D) Stag	Stage Cementer Depth		No. of Sks. & Type of Cement		Slurry Vol. (BBL)		Cement Top*		Amount Pulled		
-5E	7 00	() (0)	, ,	4.001 000	on Rep	200	7									
	E UA	י דיערו טו	- <i>ca</i>	MP LE!!	UN KEP	URI						\dashv				
	<u> </u>											\dashv				
	<u> </u>															
24. Tubir		C-+ () (D)	Darles	Donah (MD)	C:		41. C-4 (1 (D))	Daalaaa	Daniel	()(1)	C:		D	- C-+ () (D	N D1	Dougle (MD)
2 1/8"		Set (MD)	Packe	er Depth (MD)	Size	Бер	th Set (MD)	Packer	Бери	n (MD)	Size		Бери	h Set (MD	- Backer	Depth (MD)
	cing Interv				l	26.	Perforation	n Record	i					_(***		
1	Formatio			Тор	Bottom		Perforated					No. H	ioles	ť	Perf. Statu	s
A) POIN	1 Look	OUT	5	935	5982	59	35 - 59	40		0.	43"	10		¥.	-50	
B)						59	42-59	82		a	43"	20		17.		
C) D)																
	Fracture, T	reatment. (Cement S	Squeeze, Etc.	L					J				1.	<u>. 5</u>	
	Depth Inter						A	mount a	nd Ty	pe of l	Material	_	-	Ja-	~~	···
5935-	5982		5	5,289 6	ac. Amb	OR MA	x 1015	w/	90,	000	# 20/	40		:-	· · · · · · · · · · · · · · · · · · ·	
			_													
				· ·· · · · · · · · · · · · · · · ·		···										
28. Produ	ction - Inte	rval A	l													
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Grav			as	Produc	ction N	Method			·····
Produced	Date 6/10/63	Tested	Product	ion BBL	MCF	BBL	Corr. Al			ravity		MP	N6	UNIT		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oi Ratio	l		ell Stat			/			-
	si 50	50	J4P	>	80	72				Roi	UCING.	_				COSO
	ction - Inte														- 8	ŞÇ.
Date First Produced	Test Date	Hours Tested	Test Producti	ion Oil BBL	Gas MCF	Water BBL	Oil Grav Corr. AF			as ravity	Produ	ction N	Method		io tor	ECORD
			\rightarrow											CEP		
Choke Size	Tbg. Press.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oi Ratio	1	W	ell Stat	us			AC		

Flwg. SI

201, D., J.,	aiam Tatam	1 C										
28b.Production - Inte		Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status				
28c. Produ	ction - Inter	val D		l					· · · · · · · · · · · · · · · · · · ·	······································		
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. Dispos		s (Sold, us	ed for fuel, v	ented, etc	.)	L						
Show tests,	all importa	nt zones	(Include Aque of porosity a latested, cus	nd conter	nts thereof: , time tool o	Cored interv	als and all drill-stem and shut-in pressures	,	tion (Log) Markers			
Form	ation	Тор	Bottom		Desc	riptions, Con	tents, etc.		Name	Top Meas. Depth		
32. Additio	onal remark	s (include	plugging pro	ocedure):								
1. Elec 5. Sur	ndry Notice	nanical Log for pluggi	gs (1 full set ng and ceme	nt verifica	tion 6. C	Geologic Repo Core Analysis	7. Other:		Directional Survey			
						omplete and o			able records (see attached instru	ctions)*		
Name ((please prin	₍₎ <u>_</u>)	Coop	NOFE			Title E ^	SUINEER		· · · · · · · · · · · · · · · · · · ·		
Signatu	ire	w.C	Coop				Date6/1	8/03				
Title 18 U.S States any f	S.O Section alse, fictitio	1001 and	l Title 43 U. dulent staten	S.C. Secti ents or re	on 1212, ma	ake it a crime s as to any m	for any person kno atter within its jurisd	wingly and wil action.	Ifully to make to any departme	ent or agency of the Unite		

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