NO. OF COPIES RECE	··										rm C-105		
DISTRIBUTIC	N N									Re	evised H-1	- 76	
SANTA FE	/		NFW	MEXICO		ONSERVATI	011	COMMISSION	1	5a. In	licate Typ	e of Lease	··
FILE	/	WEL	L COMPL	FTION		CONDI ET		REPORT /		St	ite	Fee	x
U.S.G.S.	2							KLPUKI A	AND LUG	5. Sta		as Lease No.	
LAND OFFICE													
OPERATOR										fue	mm	·····	
Bereau / m	inen /									////			Π.
Ia. TYPE OF VELL	· · · · · · · · · · · · · · · · · · ·			·····						Δm	<i>inn</i>		$\overline{77}$
L		OIL WELL	GAS WEL			x X				7. Uni	t Agreemei	ht Name	
			PLU	; [] o		-					n or Lease		
2. Name of Operator	VER D		BACI		LFF. ESVR.		PT	ug & Abai	ndoned		aringe	n	
Orla	Petco, In					RE	: C	EIVE		9. Well	No.		<u> </u>
3. Address of Operato	recco, in			<u></u>					- D		1		
P.O. 4. Location of Well	Box 953,	Midlan	d <u>. Texa</u>	s 7970	2	J	AN	2 0 1978				ol, or Wildcat ted (Delawa	ire
							_			1111	//////	<u>IIIIIII</u>	Π
UNIT LETTERG	LOCATED	2310			Nort	h	O. Teri	E.F.	EET FROM				$\langle \rangle \langle$
							177	T CIFFICE	EET FROM	$\overline{777}$	11111	THHHH	77,
THE East LINE OF	F SEC. 5	7.44 8	23 0	- 20	r,		())	IIIIXIII	//////	12. Cou	•		H
15. Date Spudded		D. Beache	23-5 RG	E. 28-		<u>M A/////</u>	$\overline{77}$	TMITT	11111	Edd	y		$\prime\prime\prime$
					ρÂ				кв, <i>RT</i> , G	K, etc.j	19. Elev.	Cashinghead	
<u>12/17/77</u> 20. Total Depth	1/11	//8 Plug Bool	$\frac{1}{1/1}$	1/78	V TI		<u>301(</u>)' G.L.			None	e	
• • • • •			K 1.D.	22.	lt Multij Many	ple Compl., H	ow	23. Interval Drilled	s , Rotary	Tools	, Co	ble Tools	
2566*		None					•		→ !		l Ca	able Tools	
24. Producing Interval	(s), of this com	pletion -	Top, Botton	n, Name						<u> </u>	25. Wa	s Directional Surv	/ev
NONE											Ma	de	·
26. Type Electric and	Other Logs Bu			·····		·						No	
	-		•							2	7. Was We	ll Cored	
Schlumberge	r Gamma-Ra	ay Den										No.	
28.			CAS	SING RECO	ORD (Re	port all string	s set	in well)					
CASING SIZE	WEIGHT I	L8./FT.	DEPTH	LE SIZE	E SIZE CEMENTING RECO				AMOUNT PULLED				
8 5/8"	24#		365'						/250 sx, 2% CaCl		CaCl	None	
						·	-						
29.		LINER	RECORD				L	22					
SIZE	тор		OTTOM	SACKS C				30.		JBING R	ECORD	······································	_
				SACKS C		SCREEN		SIZE	DEP	TH SET		PACKER SET	_
	······												_
31. Perforation Record	(1-1			21 									
TI Periorditon Necora	(Interval, size	ana numpi	er)			32.	ACI	D, SHOT, FRA	CTURE, C	EMENT	SQUEEZE	Ε, ΕΤC.	
				. •		DEPTH	INT	ERVAL	AMOUN	T AND	KIND MA	TERIAL USED	-1
			•	•									
													1
													-1
33.						UCTION							\neg
Date First Production	Pro	oduction M	tethod (Flou	ing, gas li	ft, pump	oing - Size an	d typ	e pump)		Well St	atus (Hhra	ro-Shutrin)	\neg
	-										-	d abondoned	,
Date of Test	Hours Tested	I Ch	ioke Size	Prod'n.		Oil - Bbl.		Gas - MCF	Water	- Bbl.		Oil Rutio	-
1/11/78		-		Test Pe					_				
Flow Tubing Press.	Casing Press		loulated 24-	OII - BI		Gas - N	ICF	Wate	r – Bbl.		Dil Gravity	(- API (Corr.)	
		_	our Hate						-				
14. Disposition of Gas		fuel, vent	ed, etc.)						Test V	Vitnesse	d By		-
N C	NE												
35, List of Attachments													
One Electric	Log												
16, I hereby certify that	the information	n shown a	n both sides	of this for	m is tru	e and complete	e to	the best of my	knowleder	and had	ief		
•	1			- ····							• • •		
	sh.c. 1	2.1.1	5			71-1-1 1		~~~			7 /7 ~ *	70	
SIGNED _ Mu	PVW. S	unen	× 41_	ידוד "	.E	Field M	ana	ger		DATE	1/12/	/ 0	

This form is to be filed with the appropriate District Office of the Commission act later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six coptes are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

.

Southeastern New Mexico

Northwestern New Mexico

903	•	T. Ca	anyon	<u> </u>	Ojo A	amo		т.	Penn. "B"	
•							•	ጥ	Dama UCT	
2170	1	T. At	oka	Т.	Fictur	ed Cliffs		Т.	Penn. "D"	
ck Lime	e 2400	T. Mi	SS	Т.	Cliff I	louse		т.	Leadville	
/ers										
burg		T. Mo	ontoya	<u> </u>	Manco	s	<u></u>	<u> </u>	McCracken	
Andres		T. Si	mpson	T.	Gallur	,	·	Т.	Ignacio Qtzte	
eta		Т. Мо	cKee	Bas	se Gree	nhorn	<u> </u>	T.	Granite	
ock		T. EI	lenburger	Т.	Dakot	a		Т.		
ebry		T. G	r. Wash	T.	Morris	on		Т.		
	·	T. G	ranite	<u> </u>	Todilt	o		Т.		
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amp		Т	i	<u> </u>	Chinle		<u> </u>	T.		
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(Bough C	C)	Т						<u> </u>		
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No. 3, from				No	o. 6, fro	m		*****	to	
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ita on rati	of water i	inflow and c	levation to which water m	me in l	hole.		,			
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