	- 1 -	~							F	orm C 110	15	
NO. OF COPIES RECEIVE	- 5									evised i		
	DISTRIBUTION								Sa. In	dicate	ype of Lease	
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION								St.	ate 🗍	Fee X	
FILE		WE	WELL COMPLETION OR RECOMPLETION REPORT AND LO							te Oil 6	Gas Lease No.	
U.S.G.S.	2	1							!			
LAND OFFICE									777	m	mmmm	
OPERATOR	/_						•			/////		
										77777	ment Name	
IG. TYPE OF WELL									7. 6.	it Adree	ment Name	
		OIL WELL	GAS WELL		DRY X	OTHER					N	
b. TYPE OF COMPLETION											ease Name	
NEW L WORK DEEPEN PLUS DIFF. OTHER										ITA		
2. Namesof Operator												
DAVIS OIL CO	MDANU	,							# 1			
3. Address of Operator	/WII FUY /								10. F	10. Field and Pool, or Wildcat		
1020 Damiet	Ceub	D: 0 4:	no Donie	· Cal	anada	80202			will	Wildcat		
1230 Denver	ceao	buccu	<u>ng - venve</u>	C. LOC	.o/tatao	802UZ			111	m		
4' Focation of Mark										11111		
τ		1.0	160		South		4	60_ FEE		1111.		
UNIT LETTER	LOCA	TED	OU FEET FRO	OM THE	soun	LINE AND	1778	*******	12. C	ounty	<i>···//////////////////////////////////</i>	
F 4	ar		aan	1 1/.	,	111111	$\chi (III)$		11111	-		
THE East LINE OF	sec. 25	TW	P. ZUN RGE.	110	NMPM	777777		UE DV	RT CP	11 10 5	Cley, Cashinghead	
1 ***			ached 17, Date C	ompi. (K	eday to P	ı			•	′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′	Cabilinghous	
4-23-71	5-5-						<u>61 GR</u>	- 6471	Rotary Tool		, Cable Tools	
20. Total Depth		21. Plug	Back T.D.		lf Multiple Many	e Compl., Ho	v 23.	Drilled By	•		t Capte 1001s	
3641					-			\rightarrow	SurfT		<u> </u>	
24. Producing Interval(s), of this	completio	on - Top, Bottom,	Name						25	Mas Directional Survey Made	
, ,												
NONE											yes	
26. Type Electric and C	ther Log	s Run								27. Wa	s Well Cored	
Induction Ele	ctrol	oa. De	insilog and	Acous	tilog					N	0	
			CASI	NG RECO	RD (Rep	ort all string	set in w	reil)				
CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE									NG RECORD		AMOUNT PULLED	
			74 KB 12½"			40 sx Regular			ar.	-	NONE	
8 5/8" 24#		т	74 85		12.4	164						
												
			UED DECORD		L		30.		TUBIN	G RECO	RD	
29.			NER RECORD					SIZE	 		PACKER SET	
SIZE	то	P	BOTTOM	SACKS	EMENT	SCREEN		3126	DEFIN.	15.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
										FOLI	1	
									27177 (25)	1	1616167	
31. Perforation Record	(Interval,	size and	number)			32.	ACID, S	HUI, FRA	CTURE CLU			
						DEPTH	INTERV	/AL	ANOUNT	ND KIN	D MATERIAL USED	
										Y 17	7 1971	
									1111	<u> </u>		
					•				\\	CON	. com.	
							•		7012	\ _		
33. PRODUCTION										DIST. 3		
Date First Production		Produc	tion Method (Flou	ing, gas	lift, pump	ing - Size a	id type p	ump)	We	I Status	(Prod. or Shut-in)	
NONE .									ļ			
Date of Test	Hours '	Tested	Choke Size	Prod'n		Oil - Bbl.	Ga	s - MCF	Water — E	bl.	Gas - Oil Ratio	
Pare or rest	1			Test P			1		l			
Flow Tubis - Poses	Conta	Pressure	Calculated 24- Oil Bbi. Hour Rate		Bbl.	Gas	MCF	Wate	- Bbl.	Oil	Oil Gravity - API (Corr.)	
Flow Tubing Press.	Casing	, r			1							
	(5012	ad for for	I wented etc. 1	<u> </u>					Test Witn	essed B	у	
34. Disposition of Gas	(soid, us	ea jor jue	s, venteu, etc./									
							· · · · · · · · · · · · · · · · · · ·	 				
35. List of Attachments Geological Report and Notice to Abandon												
Geological R	eport	and N	<u>otice to Ab</u>	<u>oandon</u>				hara re-	baneded	d baliat		
36. I hereby certify the	t the info	rmation s	hown on both side	s of this	form is tr	ue and compl	te to the	vest of m	r nnowieage an	e nessel.	•	
1	4/1/											
T: 2/2	Mr.	1/2-			Ge	cologica	2 Assi	stant	DA1	ΓE	5-12-71 <u> </u>	

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