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TRANSPORTER	OIL GAS		W	ELL RECC	DRD							
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iater the of the C		Å · ·			v instructions in H If State Land ¹⁰ GO ⁰	i submit & Con		LOCA	ARE.	A 840 Vell	ACRE	CTLY
•••••••••••••••••••••••••••••••••••••••		(Comp	any or Operal	tor)	***********************************	******	(Lease)				••••••
Well No	6	, in	NW	¼ of	.14, of Sec	, T	175	, R	34	E		, N
Vacuum V	Nolfcamp	• - N	o Vacuu	m Abo	Pool,	Lea						C
Well is	660	f	eet from	North	line and	860	fe	et from	est	;		
of Section	36		If Sta	te Land the Oil a	nd Gas Lease No.	B - 1	565					
Drilling Com	menced		5 -25		63 19 Drilling	g was Completed	8	-19				19
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				01	L SANDS OR Z	ones						
No. 1 from	90	070	•••	9231 - Abo				**				
	9902	••••••		10 016 Male	Camp	-						
No. 2, from	12 024		to	•								
				12.050 Dev	onian No. 5,							
Include data	on rate of y	water in	to nflow and e	12,050 Deve IMPOI	onian No. 6, RTANT WATER water rose in hole	, from SANDS c.		to .				
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Include data No. 1, from No. 2, from No. 3, from SIZE 3 3/8 9 5/8 H SIZE OF HOLE 17 1/2 2 1/4 5 3/4 .bo - 907 olfeemp bevonien	on rate of v weig pres F 44.2 8 36 2 4 23 2 2 Size of CASING 13 3/8 9 5/8 7 0 - 9232 - 9902-1 - 12,030	water in HT 0007 26 26 4,8 12, (10016 6-50	NEW OF USED 6 DEW 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	12,050 Deva IMPOI IMPOI to	CASING RECOI KIND OF SHOE Tex. Pat. Fleat AND CEMENTI METHOD USED PRODUCTION A 0. of Qts. or Gala id E Acid d, 5,000 ga	, from	feet feet feet feet 9070 - 9902 - 9902 - MUD BRAVITY FION treated or 1, 1500	DRATIONS 9131 10,011 shot.)		Suz Inte oi	PURP face incid	ose F
Include data No. 1, from No. 2, from No. 3, from SIZE 3 3/8 9 5/8 H SIZE OF HOLE 17 1/2 2 1/4 5 3/4 .bo - 907 olfeemp bevonien	on rate of v weig pres F 44.2 8 36 2 4 23 2 2 Size of CASING 13 3/8 9 5/8 7 0 - 9232 - 9902-1 - 12,030	water in HT 0007 26 26 4,8 12, (10016 6-50	NEW OF USED 6 DEW 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	12,050 Deva IMPOI IMPOI to	CASING RECOI KIND OF SHOE Tex. Pat. Fleat AND CEMENTI METHOD USED PHODUCTION A b. of Qts. or Gala id E Acid d. 5.000 ga	, from	feet feet feet feet 9070 - 9902 - 9902 - MUD BRAVITY FION treated or 1, 1500	DRATIONS 9131 10,011 shot.)		Suz Inte oi	PURP face incid	ose F
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.

RECORD OF DRILL-STEM AND SPECIAL ' YTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

		0		TOOLS US	SED			
Rotary tools	were used	from	feet to	**************************************	feet, and from	m	feet to	
	lfcamp Abo		9-26-63 9-30-63	PRODUCT	ION			
OIL WELL	: The pro	duction during t	20 hi he first 24 hou	7				90 93 % was was sediment. A.P.I.
GAS WELL	Gravity. : The pro	39.1	he first 24 hou	rs was				barrels of
Length of T	'ime Shut i	n						
		Southea	stern New M			ITH GEOGI	RAPHICAL SECI Northwestern	ION OF STATE): New Mexico
				Devonian				
				Silurian			Kirtland-Fruitland	1
				Montoya	·····	T .	Farmington	
		••••••		Simpson	·····	Т,	Pictured Cliffs	.
T. 7 Rivers.	••••••		T.	McKee		Т.	Menefee	
T. Queen	•••••		Т.	Ellenburger	•••••••••••••••••••••••••••••••••••••••	T.	Point Lookout	
T. Grayburg	g		Т.	Gr. Wash	4 11 847	T .	Mancos	·
T'. San And	res	836	Т.	Gfabite		T .	Dakota	
T. Glorieta.			T.	Blinebry 62	.52	T.	Morrison	
T. Drinkard	7250		т	Wolfcamp 92	32	Т.	Penn	
		•••••••••••••••••••••••••••••••••••••••		Strawn 10.7	53	T .	•••••	
			T	Atoka 11.01	33 8	T.		••••••
T. Penn	••••••			nevna 11;VJ Mirium	1,250			
T. Miss			T.	Miss. Line 1	.1,230			
				FORMATION 3	RECORD			
From	10	kness Feet	Formation	1	From To	Thicknes	s Fo	mation

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet		Formation	
9	343	343	Surface rocks & redued	- 11065-	11831		shale	t line	
343	1163	820	red bed	11831	11864	33	shale		
1163	1645	482	red bed & anhy.	11864	11984	120		& lime	
1645	2097	452	red bed	11984	12041	57	shale		
2097	2781	684	red bed & anhy.	12041	12066	25	lime		
2781	3546	765	anhy.	12066	12098	32	shale	& lime	
3546	4228	682	gyp & anhy.	12098	12110	12		& lime	
4228	4571	343	lime						
4571	4731	160	line & dolomite						
4731	5402	671	line				•	•	
5402	7302	1900	sandy lime						
7 302	7372	70	sand & shale		. · ·				
7 37 2	8016	644	lime						
8016	9531	1515	shale à lime						
9531	9792	261	sandy lime & shale						
9792	9829	37	shale & lime	4					
9829	9913	84	sand & lime						
9913	10002	89	sand à shale						
10002	10160	158	sandy lime & shale						
10160	10371	211	shale à line						
10371	10395	24	lime				,		
10395	10492	97	shale & lime						
10492	10524	32	shale						
10524	10977	453	shale & lime						
10977	11065	88	line						

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records. **Original Signed By**

	C. L. VADE 10-8-63
Company or Operator	Box 249, Hobbs, N. Mex. (Date)
C. L. Wade Name	Area Supt. Posiden er Title