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Sec. #3	T	1		V	WELL RECOR	D		
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State land the oil								
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	-	MUDDING	G AND CEMENTING	RECORD	
F G	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT

SIZE OF SIZE OF HOLE CASING OF MUD USED 17-1/2" 13-3/8 11" 8-5/8 2971 42301 250 Halliburton 1500 Halliburton

-7/8"	5-1/2	99 101	600	Halliburton				
<u> </u>		-	P	LUGS AND ADA	PTERS			
Ieaving	plug—Mat	terial		Length	-	Depth Se	>t	
lawptore				OOTING OR CH				
SIZE	SHELL		XPLOSIVE OR EMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANEI	o out
					F			
				<u> </u>				
lesults of	f shooting	or chemica	l treatment					
						<u>, , , , , , , , , , , , , , , , , , , </u>		
			RECORD OF	DRILL-STEM AN	D SPECIA	L TESTS		
f drill-st	em or oth	er special te	ests or deviation	surveys were ma	de, submit	report on separate	e sheet and attach l	hereto.
L unin 50		or spoorer of		TOOLS USE				
D - 4 - 107 4 -		and from	01 fee			nd from	feet to	feet.
							feet to	
cable too	is were us	iea trom	166					
		S and amba	- 12 1051	PRODUCTIO	LN			
			<u>r 13, 1951</u>			00 17		~
-							_% was oil;	
if gas we	11, cu. ft. p	per 24 hours		Galloi	ns gasoline	e per 1,000 cu. ft.	of gas	
Rock pres	ssure, lbs.	per sq. in						
				EMPLOYEE	5			
	J.	G. Hami	1	, Driller	John	nie Cartis	, D	riller
	B	R. Hong	hton	, Driller			, D	riller
			DODMATI	ON RECORD ON		SIDE		
			FURMALI	on macoup or	VINER	SIDE		
hereby	SWEAT OF	affirm that					cord of the well a	and all

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Subscribed and sworn to before me this 15th	Monument, New Mexico	September 15, 1951
Subscribed and sword to colore and and	Place	Date
	Name Din	Im
day of September (, 1951		

FORMATION RECORD

FROM O	то 61	THICKNESS IN FEET	FORMATION
6 220 300 1610 1690 2710 3230 3500 4020 4200 5590 5650 5740 6490 7770 8540 9220	220 300 1610 1690 2710 3230 3500 4020 4200 5590 5650 5740 6490 7770 8450 9220 9935 9935	6' 214 80 1310 80 1020 520 270 520 180 1390 60 90 750 1280 680 680 680 715	Cellare Sani & Caliche Red Bed, Sand & Shale Sand & Shale Sand & Shale Sand, Anhydrite & Shale Shale, Anhydrite & Salt Shale, Anhydrite & Sand Shale & Anhydrite, Sand & Salt Shale, Anhydrite, Sand & Dolomite Dolomite & Anhydrite Limestone & Dolomite Dolomite, Sand & Anhydrite Dolomite, & Anhydrite Bhale, Dolomite & Anhydrite Limestone, Chert & Shale. Total Depth
			GEOLOGICAL DATA
			Top Anhydrite1545Top Salt1646Base Salt2524Top Yates2690Base Yates2843Top Artesia Red Sand3485Top San Andres4225Base San Andres5729Top Paddeck6027Top Clearfork6450Top Abo7773Top Pennsylvanian9396Top Pay9788Elevation4202D.F.
			SLOPE TESTS
			$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		1	ILL STEM TESTS
			4 hours W/fair blow, gas up in 1 hour 7 54 min, volu covered 110' Drlg. Hud, est 50% eil & gas cut. (Not v.) No water.
0.s.T. #2 - 9	910: to 9935: 2 minutes. oi	, tool open 1 up in 33	7 hours W/good blow. Gas up in 4 minutes, Mud up in minutes. Recovered 704' free oil & 1 gallon water (Water) Gty oil corrected MI 43.0
			· ·