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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Cement plugs et: 25 Sx 4433' 25 SA 3930' 25 SA 1480' 20 SA 320'	Cement plugs et: 25 sx 4433' 25 s 3930' 25 s 1480' 20 s 320' 10 sx surface	2, from. 5, 3, from. 5, 4, from. 512E 7 5/8 ¹¹ 512E OF HOLE 7/8 ¹¹ Cement	veri PER 2 2 Size of CASENG 7 5/8" pluge el	ит NEW оот US ит пе ит пе и и и и и и и и и и и и и и и и и и и	No. SACES OF CEMENT 275 BECORD OI the Process used, - 1480' - 320' BUTTECE	CASING ELECO XIND OF SHOP G AND CEMENT NO. of Qu. or Ga	CUT AND PULLED FROM	MUD PERFORAT	LOXIS SU AMO MUI face	PURPOSE ITTRCE DUNT OF DUSED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Cement plugs et: 25 Sx 4433' 25 S 3930' 25 S 1980' 20 S 320' 10 Sxr - Surface	Cement plugs at: 25 sx 4433' 25 s 3930' 25 s 1480' 20 s 320' i0 sx surface Erected prescribed marker.	 2, from. 3, from. 4, from. 51ZE 5/8¹¹ 5/8¹¹ 51ZE OF HOLE 7/8¹¹ Cement 	veri res 2 2 ster or casting 7 5/8" plugs et	нат оот оот	NO NO NO NO NO MUDDIN NO. SACES OF CENENT 275 RECORD OF BECORD OF He Process used, - 1480' - 320' - 1480' - 320'	CASING BLECO XIND OF SHOE GAND CEMENT CONTROL Pump & Pl Pump & Pl Pump & Pl Pump & Pl Pump & Pl Pump & Pl	CUT AND PULLED FROM	feet	EONE SU SU AMO MUI face	PURPOSE ITTRCE DUNT OF DUSED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Cement plugs at: 25 Sx 4433' 25 Sx 3930' 25 Sx 1480' 20 Sx 320' i0 sxr - surface irrected prescribed marker. esult of Production Stimulation.	Cement plugs et: 25 sx 4433' 25 s 3930' 25 s 1480' 20 s 320' 10 sx surface Erected prescribed marker.	2, from. 5, 3, from. 5, 4, from. 5, 4, from. 5, 4, from. 5, 5, 8, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	veri res 2 2 ster or casting 7 5/8" plugs et	нат оот оот	NO 10 IN 10 IN 10 IN 309 ¹ IN 30 ¹ IN 30 ¹ IN 30 ¹ IN 30 ¹ IN 320 ¹ IN 32 ¹ </td <td>CASING BLECO XIND OF SHOE G AND CEMENT METHOD Pump & P1 Pump & P1 Pump & P1 No. of Qu. or Ga</td> <td>CUT AND PULLED FROM</td> <td>feet</td> <td>LOXIS SU SU AMO MUI face</td> <td>PURPOSE PUR</td>	CASING BLECO XIND OF SHOE G AND CEMENT METHOD Pump & P1 Pump & P1 Pump & P1 No. of Qu. or Ga	CUT AND PULLED FROM	feet	LOXIS SU SU AMO MUI face	PURPOSE PUR

XORD OI	DRILL-OTEN	AND	SPECIAL ?	F I
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	XOC	ord of Drill-Stem and Special Ti	J	
If a	drill-stem or other special tests or	deviation surveys were made, submit report on	зера	rate sheet and attach hereto
		TOOLS USED	-	
Rotary tools we	e used from 0	4433 · · · ·		
		eet tofeet, and from.	•••••	feet tofeet.
			•••••	Icet to
Put to Producin	P & A Apr.1 28	PBODUCTION 63 		
OIL WELL:	The production during the first 2	hours wasbarrels	of lie	uid of which% was
		as emulsion;% water; an		
	Gravity			
GAS WELL:	The production during the first 24	hours was		hereals of
	iquid Hydrocarbon. Shut in Press			
Length of Time	Shut in			
PLEASE I	NDICATE BELOW FORMATI	ON TOPS (IN CONFORMANCE WITH GE	COG	RAPHICAL SECTION OF STATE)
•	Southeastern Ne			Northwestern New Mexico
T. Anhy		T. Devonian	Т.	Ojo Alamo
T. Salt		T. Silurian	Т.	Kirtland-Fruitland
B. Salt		T. Montoya	Т.	Farmington
T. Yates	2763' (+1420')	T. Simpson	Т.	Pictured Cliffs
T. 7 Rivers	3026' (+1157')	T. McKee	Т.	Menefee
T. Queen	36321 (+5511)	T. Ellenburger	Т.	Point Lookout
T. Grayburg		T. Gr. Wash	Т.	Mancos
T. San Andres.		T. Granite	Т.	Dakota
T. Gloricta		T.Base Red Beds 1503' (+2680')	T.	Morrison
T. Drinkard	·	T. Penrose 3923' (+260')	T.	Penn
T. Tubbs		T. Premier 4363' (-180')	T.	
Т. Аьо		Т		
T. Penn		Ť		
T. Miss		Т		

FORMATION RECORD

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
õ	1503	1503	Caliche & Red Beds				
1503	2763	1260	Salt & Amydrate				
2763	3026		Sand, Shale, Annydrate				
3026	4040		Anhydrite w/Saud & Shale				
4040	4433	393	Dolomite w/Annydrite, Shale, & Sand				

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 Mey 9, 1963 (Date) as can be determined from available records.

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Name R. A. Lovery Original Signed By R. A. LOWERY

Position or Title... Discrici. Exploitation Engineer....

OPERATOR	51	nel l	Oil Co	mpany		3	A	l (j) C 3 LDDRESS P	. 0.	Box 185	8, Rosweil,	New Mexic	0
FIELD	Wild	leat					LEASE	S	cate	WQ		WELL NO.	1
LOCATION	6601	FSL	& <u>660</u> 1	FEL,	Sec.	14,	T-16-S,	R-33-E,	Lea	County,	Nev Mexico	······	
					DE	VIAT	ION RECO	RD					
							1/2 deg						
					284	01 =	3/4 des 3/4 des						
							1 deg. 1/2 deg						
							3/4 deg	•					
					392	9' =	1 deg. 1 1/4 d	e					
					411	61 =	L deg.	-0.					
							l deg. 1 deg.						

NEW MEXICO OIL CONSERVATION COMMISSION

Certification of personal knowledge of Deviation Record:

I hereby certify that I have personal knowledge of the data and facts placed on this form, and that such information given is true and complete.

Signature

Sheli Oil Company

Company

STATE OF NEW MEXICO COUNTY OF CHAVES

Before me, the undersigned authority, on this day personally appeared **R. A. Lowery**, known to me to be the person whose name is subscribed hereto, who, after being duly sworn, on oath states that he is acting at the direction and on behalf of the operator of the well identified in this instrument and that such well was not intentionally deviated from the vertical.

Ûn Signature

District Exploitation Engineer Title

Sworn and Subscribed to before me, this the 9th day of May ,19 63

MY COMMISSION EXPIRES FEBRUARY 7, 1965

Notary Public in and for Chaves County, New Mexico