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OIL BANDS OB ZONES         I. from	dress	AI UCULA	Grou	nd Level 340		The inf		o be kent confidential u
OIL SANDS OR ZONES         1, from      MOING       No. 4, from       to         2, from       No. 5, from       to       to         3, from       to       No. 6, from       to         IMEPORTANT WATER SANDS         IMEDOR 2006         IMEDOR 2006         IMEDOR 2006         IMEDOR 2006         STEE FOOT         IMUDDING AND CEMEENTING BECORD         MUDDING AND CEMEENTING BECORD         MUDDING AND CEMEENTING BECORD         IMUDDING AND CEMEENTING BECORD         IMUDDING AND CEMEENTING BECORD         IMUDDING AND CEMEENTING BECORD					<b>A</b>			
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3, from       to       No. 6, from       to         IMPORTANT WATER SANDS         Important Water role in hole.         I, from         2865         Important Water role in hole.								
IMPORTANT WATER SANDS         hude data on rate of water inflow and elevation to which water role in hole.         1, from       200       to       206       feet.       Mater.raised.to.200!         2, from       2865       to       2875       feet.       1.1/2. B.P.H. Selty								
NEW OR       AMOUNT       KET OF CLEAR OF CL	3, from		4-		NT. /			
3, From		on rate of wa	ater inflow and	IMPOR elevation to which v	TANT WATER	<b>sands</b> le.		
CASING RECORD         SIZE       WEIGHT PER FOOT       NEW OR USED       AMOUNT       KIND OF SHOE       CUT AND PULLED FROM       PERFORATIONS       PURPOSE         5/8       28#       Used       407 *       Reg.       Left in Hole	. 1, from	on rate of wa	ater inflow and	IMPOR elevation to which v to20	TANT WATER water rose in hol 6	<b>k SANDS</b> le.	.feet	raised to 2001
SIZE     WEIGHT PERFOOT     NEW OR USED     AMOUNT     HIND OF SHOE     CUT AND PULLED FROM     PERFORATIONS     PURPOSE       5/8     28#     Used     407*     Reg.     Left in Hole	. 1, from . 2, from . 3, from	on rate of wa 200 2865	ster inflow and	IMPOR elevation to which v to 20 to 28 to 28	TANT WATEE water rose in hol 6 375	<b>E SANDS</b> le.	feet	raised to 2001
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MUDDING AND CEMENTING RECORD       SIZE OF HOLE     SIZE OF CASING     WHERE SET     NO. SACKS OF CEMENT     METHOD UBED     MUD GRAVITY     AMOUNT OF MUD USED	. 1, from . 2, from . 3, from . 4, from	on rate of wa 200 2865 weight	ter inflow and	IMPOR elevation to which v to	TANT WATER water rose in hol 6 375 CASING RECO	E SANDS Ic. DED CUT AND	feet. Water. feet. 1. 1/2. F feet. Sulphy feet.	raised to 200! .P.H Selty r Water
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RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	1, from 2, from 3, from 4, from SIZE 5/8 SIZE OF HOLE	on rate of wa 200 2865 weigh PEB FO 28 28 Size of CASING	T NEW OT USED USED WHERE SET 407 9	IMPOR elevation to which w to 20 to	TANT WATER water rose in hol 6 375 CASING RECO RENT Reg. AND CEMENT METHOD USED Denton Cement PBODUCTION	E SANDS	feet. Mater. feet. 1. 1/2. H feet. Sulphy feet. PERFORATIONS le MUD RAVITY	AMOUNT OF
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## 1 JBD OF DRILL-STEM AND SPECIAL TES

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

	TOOLS	USED	
Rotary tools were used from	feet to	feet and from	fract to
Cable tools were used fromQ	feet to <u>2875</u>	feet, and from	feet to
			teet.
	PRODUC	TION	
Put to Producing. D & Å	, 19		
OIL WELL: The production during the first	24 hours was	harrels of	liquid of which
		% water; and	was sediment. A.P.I.
Gravity			
GAS WELL: The production during the first 2	4 hours was	MCF nhu	
			barrels of
liquid Hydrocarbon. Shut in Pres	surclbs.		
Length of Time Shut in			
PLEASE INDICATE BELOW FORMAT	ION TOPS (IN CONF	ORMANCE WITH GEO	PADDICAL SECTION OF COLOR
Southeastern N	ew Mexico		Northwestern New Mexico
T. Anhy	T. Devonian	Т	
T. Salt. 385 Drlg.			
B. Salt			
T. Yates			
T. 7 Rivers			
T. Queen 1803 Geologist	T. Ellenburger	Т.	
T. Grayburg	T. Gr. Wash	Т.	
T. San Andres 2635 Geologist	T. Granite	Т.	
T. Glorieta	Т	Т.	Morrison
T. Drinkard	Т		Penn
T. Tubbs		Т.	
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	FORMATION	RECORD	
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From	To	Thickness in Feet	· · · · · · · · · · · · · · · · · · ·	From	То	Thackness in Feet	bolon ann
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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.

Company or Operator Ralph Nix & Jerry Curtie	Ad
Name Mailan Min	Dev
	1 UI

December 3, 1957 (Date) Address P. G. Box 605, Artesia, New Ecvico

Position or Title.....Partner

То	From	Formation
0	10	Sand
10	30	Cliche & Red Bed
30	70	Gravel
70	115	Sand
115	190	Sandy Shale, Gravel
190	206	Gravel, Sand
206	210	Red Shale
200	300	Sand & Red Bed
300	360	Red Shale
360	370	Anhydrite
370	385	Red Bed
385	407	Salt Run 407' 8 5/8 used 8 rd. pipe cemented with 50 sax
2-2		Water shut off
407	430	Salt
430	452	Anhydrite
452	540	Selt
540	55 <b>7</b>	Anhydrite
557	715	Salt
715	1367	Anhydrite
1367	1376	Lime (SGS)
1376	1395	Anhydrite & Lime
1395	1500	Anhydrite
1500	1512	Brown Line
1512	1520	Lime & Anhydrite
1520	1630	Lime
1630	1660	Lime & Anhydrite
1660	1675	Anhydrite
1675	1685	Gray Lime
1685	1785	Lime Red Sand
1785	1 <b>837</b> 1845	Gray Lime
1837	1865	Brown Lime
1845	1910	Line
1865	1910	Shale, Lime
1910	1955	Gray Line
1935 1955	2010	Shale, Lime
2010	2022	Red Rock, Anhydrite
2022	2040	Sandy Lime
2040	2135	Lime
2135	2155	Sandy Lime
2155	2365	Brown Line
2365	2405	Lime
2405	2425	Gray Line
2425	2470	Line
2470	2520	Sandy Lime
2520	2600	Lime
2600	2620	Gray Lime
2620	2645	Lime White Lime (2710-2714 S.O.S.)
2645	2830	•
2830	2835	Sand Gray Lime
2835	2865 2875	Lime (salt & Sulphur wtr. 1 1/2 B.P.H.
2865	40/7	

T. D. 2875

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ARTESIA DISTRICT DEFICE		

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