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LOCKE WELL ORBERTAL  Relip Loop  Conserved Conserved Conserved  Conserved Conserved  Conserved  Relip Loop  Loop  Section  Sectio				later than twen	ty days after co	mpletion of well.	Follow instruction	ns in Kules and Regulations
(Lata)         (Lata)         (Lata)         (Lata)         (Lata)         (Lata)         NOPMA         (Lata)         (Internation from and the Oll and Gan Laue No. Internation from and matching from and the Oll and Gan Laue No. Internation from and the Oll and Gan Laue No. Internation from and the Oll and Gan Colspan="2">(Laue No. 2) (Form         (Internation from 12006         (Internation from 12006 <td< td=""><td>AR Locate</td><td>WELL CORRE</td><td>CTLT</td><td></td><td></td><td></td><td>Lewton St</td><td>te</td></td<>	AR Locate	WELL CORRE	CTLT				Lewton St	te
el No. 1. inSia		Ralph (Co	Lone mpany or Operate	or)		*****	(Lets)	
cil is	ell No	3	in	1/4 of	of Sec	, Т,	<b>L1-3</b> , B	
Section	lic	rth Gladi	ola Daron	ian	Pool,	<b>Lee</b>		County.
rilling Commenced	ell is	660	feet from	South	line and	1990	feet from	line
ame of Drilling Contractor         Loss Drilling Company           Bax 932, Midlaud, Taxa         The information given is to be kept confidential uni           stars	Section		If Sta	te Land the Oil and	Gas Lease No.	iState	<b>E7492</b>	
Box 932, Midlaud, Taxa           The information given is to be kept confidential uni           Interview of Tubing Head           DIL BANDS OF ZONES           OIL BANDS OF ZONES           Interview of Tabing Head           OIL BANDS OF ZONES           Interview of Tabing Head           Interview of Tabing Head           OIL BANDS OF ZONES           Interview of Tabing Head           Interview of Tabing Head <td>rilling Comm</td> <td>encedBe</td> <td>ptenber.3</td> <td><b>0</b>, 1</td> <td>9<b>56</b> Drilling</td> <td>was Completed</td> <td><b>De¢ē</b>m</td> <td>ber12, 19.56</td>	rilling Comm	encedBe	ptenber.3	<b>0</b> , 1	9 <b>56</b> Drilling	was Completed	<b>De¢ē</b> m	ber12, 19.56
Information given is to be kept confidential unticenterion given	ame of Drilli	ing Contractor	Lo	Drilling C	orpany .	***************************************	*****	
DIL BANDS OF ZONES         OIL BANDS OF ZONES         Introduction of the start	ddress		Boz	3 <b>32,</b> Miclan	l, Texas			
OIL BANDS OR ZONES           60. 1, from	levation abov	e sca level at 7	Fop of Tubing	Head		The info	ermation given is	to be kept confidential until
10. 1, from	••••••			, 19				
0. 2, from       No. 5, from       to         10. 3, from       No. 6, from       to         IMPORTANT WATER SANDS         INPORTANT to which water rose in hole.         Inportant to water inflow and clevation to which water rose in hole.         Inportant to water inflow and clevation to which water rose in hole.         INTER OF WEED ANTON PERFORM         NEED ANOUNT STOR PERFORM         INTER OF WEED ANOUNT STOR WEED ANOUNT OF OF TEAD OF CLEARED" ANOUNT OF CLEARED" ANOUNT OF CLEARED" ANOUNT OF CLEARED" ANOUNT OF CLEARED" A								
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io. 1, from       to       feet.         io. 2, from       to       feet.         io. 3, from       to       feet.         io. 4, from       to       feet.         CASING BECOBD         SIZE       VEIGHT         VOID OF SIZE OF OF OF AND FEBFORATIONS         FULLED FROM         SIZE VEIGHT         NEW OF								
No. 2, from       to       feet         No. 3, from       to       feet         No. 4, from       to       feet         CASING RECORD         SIZE       VEIOST       NEW OR       AMOUNT       SUD OF       PULLED PROM       PERFORATIONS       PURPOSE         INTER FOOT       NEW OR       AMOUNT       SUD OF       PULLED PROM       PERFORATIONS       PURPOSE         INTER FOOT       NEW OR       AMOUNT       SUD OF       PULLED PROM       PERFORATIONS       PURPOSE         INTER FOOT       NEW OR       AMOUNT       SUD       SUD       Suprime         MUDDING AND CEMENTING RECORD         INT IS SUE OF       WITTER         NO. SACKR       METROD							feet	
No. 3, from	Io. 1, from			to			feet	
IO. IO. IO. INCLUED FROM       feet.         CASING BECORD         SIZE       WEIGHT NEW OR LOSED       CUT AND PULLED FROM       FERFORATIONS       FURPORE         SIZE       WEIGHT NEW OR LOSED       SIZE OF LOSED       SIZE OF LOSED       MORE 4438       NO. 54ACES       NO. 54ACES       MUDDING AND CEMENTING RECORD         11       13       14	vo. 2, irom	••••••		to			feet	
CASING BECORD         SIZE       WEIGHT FERFOOT       NEW OR USED       AMOUNT       KIND OF BHOE       PULLED FROM       PERFORATIONS       FURFORE         13< 3/8	No. 3, Irom		•••••••	to			feet	
SIZE         WEIGHT FERFORT         NEW OR USED         AMOUNT         RIND OF SHOE         CUT AND PULLED FROM         FERFORATIONS         PURPOR           11 3/6         50         New         338         Reg         -         -         Surface           8 5/8         32         New         4438         N         -         -         Sufface           5 1/2         17-20         New         12125         N         -         -         011	NO. 4, IFOI							
SIZE         PERFORM         NEWER         AMOUNT         SHOE         PULLED FROM         PERFORATIONS         PULLED FROM         Start and the start and start and the start and start an			<u></u>			1		
11       32       New       4438       m       Suit         S 1/2       17-20       New       12125       N       Otto         MUDDING AND CEMENTING RECOBD         MUDDING AND CEMENTING RECOBD         SIZE OF SIZE OF SIZE OF OF CEMENT       WREAF       METHOD USED       MUD USED         BIZE OF SIZE OF SIZE OF OF CEMENT       No. 8ACES       METHOD OF GRAVITY       AMOUNT OF MUD USED         17       13 3/6       336       425       Pump       1         11       8 5/8       4438       2150       Pump       1         12       8 5/8       4438       2150       Pump       1         11       8 5/8       4438       2150       Pump       1         12       8 5/8       1350       Pump       1       1         7 7/B       5 1/2       13125       1350         BECORD OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)         After perforating - 500 gals soid used	SIZE						PERFORATION	IS PURPOSE
8         5/8         32         New         4438         N         61           5         1/2         17-20         New         12125         N         01           MUDDING AND CEMENTING RECORD           MUDDING AND CEMENTING RECORD           MUDDING AND CEMENTING RECORD           MUD SET         MUD SACKS         MUD WEED           MUD CASING         MUD USED           MUD SET         06 CEMENT           MUD USED           II           S 5/2 4438           AUGE PRODUCTION AND STIMULATION           (Record the Proces used, No. of Qts. or		50	New	338	Rog			
J.Y.a       J.Y.a       Muther         MUDDING AND CEMENTING BECORD         Size of HOLE       Size of CASING       WHERE BET       NO. SACES OF CEMENT       METHOD USED       MUD GRAVITY       AMOUNT OF MUD USED         17       13 3/8       338       425       Pump	13 3/8			4420		1		Salt
SIZE OF HOLE       SIZE OF CASING       WHERE SET       NO. SACES OF CEMENT       METHOD USED       MUD       AMOUNT OF MUD USED         17       13 3/8       338       425       Pump								Oi1
SIZE OF HOLE       SIZE OF CASING       WHERE SET       NO. SACES OF CEMENT       METHOD USED       MUD       AMOUNT OF MUD USED         17       13 3/8       338       425       Pump			New					011
BIDLE OF     CASING     SFT     OF CEMENT     USED     UKAVIT     ACCOMM       17     13 2/8     338     425     Pump			New	12125	*			<u> </u>
II       8 5/8       4438       2150       Pump         7 7/8       5 1/2       13125       1350       Pump         RECORD OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)         After perforating 500 gals acid used.		17-20		MUDDING	*		MUD	AMOUNT OF
7       7/8       1/2       1350       Pump         BECORD OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)         After perforating500 gals acid used	8 5/8 5 1/2 81ZE OF	17-20	WHERE	MUDDING NO. SACKS	AND CEMENT		MUD BRAVITY	AMOUNT OF
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) After perforating	8 5/8 5 1/2 BIZE OF HOLE	17-20 SIZE OF CASING 13 3/8	WHERE SET 338	MUDDING NO. SACES OF CEMENT 425	AND CEMENT METHOD USED		MUD BRAVITY	AMOUNT OF
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	8 5/8 5 1/2 size of Hole 17 11	17-20 SIZE OF CASING 13 3/8	WHERE SET 338 4438	12125 MUDDING NO. SACES OF CEMENT 425 2150	AND CEMENT METHOD USED		MUD BRAVITY	AMOUNT OF
After perforating - 500 gals acid used	8 5/8 5 1/2 size of Hole 17 11	17-20 SIZE OF CASING 13 3/8	WHERE SET 338 4438	12125 MUDDING NO. SACES OF CEMENT 425 2150	AND CEMENT METHOD USED		MUD BRAVITY	AMOUNT OF
	8 5/8 5 1/2 size of Hole 17 11	17-20 SIZE OF CASING 13 3/8	WHERE SET 338 4438 12125	12125       MUDDING       NO. BACKS       OF CEMENT       425       2150       1350       RECORD OF 1	AND CEMENT METHOD USED Pump Pump Pump	AND STIMULA	TION	AMOUNT OF MUD USED
	8 5/8 5 1/2 size of Hole 17 11	SIZE OF CASING 13 3/8 8 5/2 5 1/2	WHERE SET 338 4438 12125 (Record t	12125         MUDDING         NO. SACES         OF CEMENT         425         2150         1350         RECORD OF 1         he Process used, No	AND CEMENT METHOD USED Pump Pump Pump Pump	AND STIMULA als. used, interval	TION treated or shot.)	AMOUNT OF MUD USED
	8 5/8 5 1/2 size of Hole 17 11	SIZE OF CASING 13 3/8 8 5/2 5 1/2	WHERE SET 338 4438 12125 (Record t	12125         MUDDING         NO. SACES         OF CEMENT         425         2150         1350         RECORD OF 1         he Process used, No	AND CEMENT METHOD USED Pump Pump Pump Pump	AND STIMULA als. used, interval	TION treated or shot.)	AMOUNT OF MUD USED
	8 5/8 5 1/2 size of Hole 17 11	SIZE OF CASING 13 3/8 8 5/2 5 1/2	WHERE SET 338 4438 12125 (Record t	12125         MUDDING         NO. SACES         OF CEMENT         425         2150         1350         RECORD OF I         the Process used, No         ting	AND CEMENT METHOD USED Pump Pump Pump Pump Pump Pump Pump	AND STIMULA als. used, interval	TION treated or shot.)	AMOUNT OF MUD USED
	8 5/8 5 1/2 812E OF HOLE 17 11 7 7/8	812E OF CASING 13 3/8 8 5/8 5 1/2	WHERE SET 338 4438 12125 (Record t	I2I25         MUDDING         NO. SACES         OF CEMENT         425         2150         1350         RECORD OF I         the Process used, No         ting - 500 - 50	R AND CEMENT METHOD USED Pump Pump Pump Pump Pump Pump	AND STIMULA als. used, interval	TION treated or shot.)	AMOUNT OF MUD USED
	8 5/8 5 1/2 sizz of Holz 17 11 7 7/8	17-20 SIZE OF CASING 13 3/8 8 5/2 5 1/2	WHERE SET 338 4438 12125 (Record t	I2125 MUDDING NO. SACES OF CEMENT 425 2150 1350 RECORD OF I the Process used, No.	AND CEMENT METHOD USED Pump Pump Pump Pump Pump	AND STIMULA als. used, interval	TION treated or shot.)	AMOUNT OF MUD USED

## 3D OF DRILL-STEM AND SPECIAL TEF

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

	TOOLS	USED	
Rotary tools were used from	.feet to	feet, and from	feet tofeet.
	PRODUC	TION	
Put to Producing.	, 19 <b>.5</b> 5		
OIL WELL: The production during the first	24 hours was	92 barrels of 1	quid of which
			<b>2</b> % was sediment. A.P.I.
Gravity			was sediment. A.P.I.
GAS WELL: The production during the first	24 hours was		barrels of
liquid Hydrocarbon. Shut in Pre	ssurclbs.		
Length of Time Shut in			
PLEASE INDICATE BELOW FORMAT		ORMANCE WITH OF CO.	
Southeastern N	New Mexico	OMMANCE WITH GEOG	
T. Anhy		ЮбТ.	Northwestern New Mexico
T. Salt. 2350		T.	
B. Salt		T.	
T. Yates	,		Farmington
T. 7 Rivers	- F		Pictured Cliffs
T. Queen			Menefee
T. Grayburg			Point Lookout
T. San Andres.			Mancos
T. Clorieta 5874	I. Granite	Т.	Dakota

## T. Miss. T. T. T. T. FORMATION RECORD

T. Morrison.....

T. Penn....

Т. .....

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Т.

Т.

T. Penn. 9073 T.

From	To Thickness in Feet	s Formation	From	To	Thickness in Feet	Formation
	70 350 2130 2670 2980 4460 8060 8430 11040 11570 12128	Caliche & Rock Red Bods Red Rock Anhy Salt & Anhy Anhy Lime Lime & Shake Lime Lime & Chert Lime				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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

	December 17, 1956
Company or Operator. Ralph Love	Address Boy 812 Million a new control
	Position or Title