

# Hon. NEW MEXICO OIL CONSERVATION COMMISSION WELE RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

		(Company or O	peracor)				(Lette)	
ell No	L	, in	1/4 ofS	E	36	, Т	11_S , R	37-E , NMP
								Cour
ell is	2310	feet from	South	line a	nd1	650	feet from	East
Section	36	If	State Land the	Oil and Gas Lease	No. is	E-7491	· · · · · · · · · · · · · · · · · · ·	
illing Comr	menced	June 12	2	, 19 <b>58</b> Di	rilling was	Completed	September :	L, 195
	-							
ldress			Box 832,	Midland, Tex	8.S			***************************************
T	w		ing Head		•••••••••••	The inf	formation given is to	be kept confidential un
,	•••••		······, · · ·	OIL SANDS O	R ZONES	<b>,</b>		
o. 1, from			to	N	No. 4, from	**************	to	
ŕ								
				MPORTANT WAS		DS		
				which water rose in				
•								
-								
-					••••••		cct,	***************************************
							<b>6A</b>	
o. 4, from	·····		to	)			feet.	······
o. 4, from			tu	CASING RI			feet.	
size	WEIG PER F	HT NEV	w or		ECORD	UT AND LED FROM	PERFORATIONS	PURPOSE
size 13 3/8	WEIG PER F	HT NEV	W OR AM	CASING RI  OUNT KIND O SHOE	ecord or cu puli			PURPOSE Surface
SIZE	WEIG PER F	HT NEV	W OR AM	CASING RI  OUNT KIND O SHOE	ecord or cu puli	UT AND LED FROM		PURPOSE
size 13 3/8	WEIG PER F	HT NEV	W OR AM	CASING RI  OUNT KIND O SHOE	ecord or cu puli	UT AND LED FROM		PURPOSE Surface
size 13 3/8	WEIG PER F	HT NEV	W OR AM	CASING RI  OUNT KIND O SHOE	ecord or cu puli	UT AND LED FROM		PURPOSE Surface
size 13 3/8	WEIG PER F	HT NEV OOT US 4 Ne 36 Ne	W OR AM BW 3 BW 44	CASING RI KIND O SHOE  70 Reg 96 Reg  DING AND CEME	ECORD  OF CI PULL  N  N  ENTING I	OT AND LED FROM DDC	PERFORATIONS	PURPOSE Surface Salt
size 13 3/8	WEIG PER F	HT NEV	W OR AM BW 3 44	CASING RI  WIND OF SHOE  70 Reg  96 Reg  DING AND CEME	ECORD  OF CI PULL  N  N  ENTING I	DIT AND LED FROM DIG ONE		PURPOSE Surface
SIZE  13 3/8 9 5/8  SIZE OF	WEIGPER FO	WHERE SET	W OR AM 3 BW 44 MUD NO. SACE OF CEMEN	CASING RI  KIND O SHOE  70 Reg  96 Reg  DING AND CEME  IS METT USE  PUED	ECORD  OF CI PULL  N  N  ENTING I	DIT AND LED FROM DIG ONE	PERFORATIONS	PURPOSE Surface Salt
SIZE  13 3/8 9 5/8  SIZE OF HOLE	WEIG PER FO	HT NEV US	W OR AM 3 BW 3 HA 44 MUD NO. SACE OF CEMEN	CASING RI  KIND O  BHOE  Reg  Reg  DING AND CEMI  S  METT  USE	ECORD  OF CI PULL  N  N  ENTING I	DIT AND LED FROM DIG ONE	PERFORATIONS	PURPOSE Surface Salt
SIZE 05 HOLE 17"	WEIGPER PORTS AND	WHERE SET	W OR AM 3 BW 44 MUD NO. SACE OF CEMEN	CASING RI  KIND O SHOE  70 Reg  96 Reg  DING AND CEME  IS METT USE  PUED	ECORD  OF CI PULL  N  N  ENTING I	DIT AND LED FROM DIG ONE	PERFORATIONS	PURPOSE Surface Salt
SIZE 05 HOLE 17"	WEIGPER PORTS AND	WHERE SET	MUD NO. SACE OF CEMEN 425 2100	CASING RI  KIND O SHOE  70 Reg  96 Reg  DING AND CEME  IS METT USE  PUED	ENTING I	DIT AND LED FROM DITE ONE	PERFORATIONS  MUD RAVITY	PURPOSE Surface Salt
SIZE 05 HOLE 17"	WEIGPER PORTS AND	WHERE SET	MUD NO. SACE OF CEMEN 425 2100	CASING RI  KIND O SHOE  70 Reg 96 Reg  DING AND CEMB ST USE  PURP PURP PURP	ENTING H	DIT AND LED FROM ONE ONE G	PERFORATIONS  MUD RAVITY	PURPOSE Surface Salt
SIZE 05 HOLE 17"	WEIGPER PORTS AND	WHERE SET	MUD NO. SACE OF CEMEN  425 2100  RECORI	CASING RI  RIND O SHOE  70 Reg  96 Reg  DING AND CEMB  PURP  PURP  PURP  O OF PRODUCTION  ed, No. of Qual or	ENTING I	TAND LED FROM  DIA  ONE  SECORD  G  STIMULAT	MUD RAVITY  TION treated or shot.)	PURPOSE  Surface  Salt  AMOUNT OF MUD USED
SIZE 05 HOLE 17"	WEIGPER PORTS AND	WHERE SET	MUD NO. SACE OF CEMEN  425 2100  RECORI	CASING RI  RIND O SHOE  70 Reg  96 Reg  DING AND CEMB  PURP  PURP  PURP  O OF PRODUCTION  ed, No. of Qual or	ENTING I	TAND LED FROM  DIA  ONE  SECORD  G  STIMULAT	PERFORATIONS  MUD RAVITY	PURPOSE  Surface  Salt  AMOUNT OF MUD USED
SIZE 05 HOLE 17"	WEIGPER PORTS AND	WHERE SET	MUD NO. SACE OF CEMEN  425 2100  RECORI	CASING RI  RIND O SHOE  70 Reg  96 Reg  DING AND CEMB  PURP  PURP  PURP  O OF PRODUCTION  ed, No. of Qual or	ENTING I	TAND LED FROM  DIA  ONE  SECORD  G  STIMULAT	MUD RAVITY  TION treated or shot.)	PURPOSE  Surface  Salt  AMOUNT OF MUD USED
SIZE 05 HOLE 17"	WEIGPER PORTS AND	WHERE SET	MUD NO. SACE OF CEMEN  425 2100  RECORI	CASING RI  RIND O SHOE  70 Reg  96 Reg  DING AND CEMB  PURP  PURP  PURP  O OF PRODUCTION  ed, No. of Qual or	ENTING I	TAND LED FROM  DIA  ONE  SECORD  G  STIMULAT	MUD RAVITY  TION treated or shot.)	PURPOSE  Surface  Salt  AMOUNT OF MUD USED
SIZE 05 HOLE 17"	WEIGPER PORTS AND	WHERE SET	MUD NO. SACE OF CEMEN  425 2100  RECORI	CASING RI  RIND O SHOE  70 Reg  96 Reg  DING AND CEMB  PURP  PURP  PURP  O OF PRODUCTION  ed, No. of Qual or	ENTING I	TAND LED FROM  DIA  ONE  SECORD  G  STIMULAT	MUD RAVITY  TION treated or shot.)	PURPOSE  Surface  Salt  AMOUNT OF MUD USED
SIZE  13 3/8 9 5/8  SIZE OF HOLE  17* 12 1/2	WEIGPER FOR A LO & LO	WHERE SET  370 4496  (Record	MUD NO. SACE OF CEMEN  425 2100  RECORI	CASING RI  KIND O SHOE  70 Reg  96 Reg  DING AND CEMI  S METT USE  PURP PURP PURP  O OF PRODUCTION  ed, No. of Qual or	ECORD  F CI PULL  N  N  ENTING I	TAND LED FROM  DECORD  G  STIMULAT	MUD RAVITY  TION treated or shot.)	PURPOSE  Surface  Salt  AMOUNT OF MUD USED

### CORD OF DRILL-STEM AND SPECIAL TI 3

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

### TOOLS USED

-			feet to	-					
Cable too	ois were us	eu from	eet u		-	a (roni	•••••		lect.
		M 10			UCTION				
Put to Pi			coduction	, 					
OIL WE	LL: Th	e production	n during the first 24 hou	rs was	ne	bar	rels of liq	uid of which	% was
	wa	s oil;	% was er	nulsion;		% water	; and	% v	vas sediment. A.P.I.
	Gr	avity		•••					
GAS WE	LL: Th	e productio	n during the first 24 hou	rs was	N	A.C.F. pl	u <b>s</b>		barrels of
	liq	uid Hydroca	arbon. Shut in Pressure	lbs	<b>i.</b>				
Length o	of Time S	hut in			<b></b>				
			ELOW FORMATION			E WITH	i geogr	APHICAL SECTION	ON OF STATE):
			Southeastern New M		_			Northwestern 1	
	*		т.	Devonian	.2366		Т.	Ojo Alamo	•••••
			T.	Silurian					
			T.	Montoya				_	······································
			T.	Simpson					
			T.	Ellenburger					
T. Gray	burg	••••	Т.	Gr. Wash				Mancos	
T. San	_		т.	Granite		····································	T.	Dakota	
			Т.	***************************************					
			T.						
T. Abo			T.						***************************************
T. 391	<b>£</b> 9	130	Т,		-		т.		······································
T. Miss	11	650	т.				т.		
				FORMATIO	ON RECO	RD		· <del> </del>	
From	То	Thickness in Feet	Formatio	on	From	То	Thicknes in Feet	For	mation
Û	2230		Red Beds						
2230	4415		anhy & balt						
4415 9130	9130 112 <b>2</b> 0		⊍olo Lime & Shale						
11220	11650	1	Shale, Sand &	Line					
11650	12220		Lime & Chert						
12220 12260	12260	1	Jand Shale						
12365	12385		polo	•					
_		1	<u> </u>				<u> </u>	<u> </u>	

## ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information	given herewith is a complete and	d correct record of the well and all we	ork done on it so fa
as can be determined from available records.			

	September 11, 1958		
		(Date)	
Company or Operator Ralph Lowe	Address Box 832, Midland, Texas		
	à nomè		
Name 22 161	Position or Title		