# NEW MEXICO OIL CONSERVATION COMMISSION

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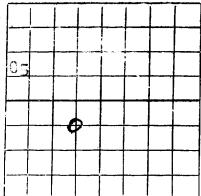
PRORATION OFFICE

OPERATOR

### Santa Fe, New Mexico



# WELL 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

	·····		· · · · · · · · · · · · · · · · · · ·	***************************************		LOCA	AREA 640 ACRES TE WELL, CORRECTIV
'ell No		, in			, T	12-5 R	, NMI
		**		Pool,	*****************	Lea	Cou
ell is	1980	feet from	nzozeh	line and	1560	feet from	~43t
Section	·····•	I	State Land the	Oil and Gas Lease No.	i		
rilling Co	mmenced	······································	*** <b>6</b> :2*******	, 19 Drillin	g was Complete	I m I family I	19
							***************************************
		*					***************************************
			¥				be kept confidential u
			19				
				OIL SANDS OR Z	ONES		
o. 1, from	·····kone ··		to	No. 4	, from	to	and a company of the state of t
							Mr Ab 60:
							***************************************
·					•		
				IPORTANT WATER			
				hich water rose in hole			
. 2, from.		••••••••••••	to	•••••••••••••••••••••••••••••••••••••••		feet	
o. 3, from.		•••••••••••••••••	to			feet	***************************************
o. 4, from.	·····		to			feet	
				CASTNO DECO	P.D.		
	WEIG	-	F 07	CASING RECOI			
SIZE	PER FO		V OR ED AMOI	UNT KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
9125		~ CS		DATE SHOE	FULLED FROM	FERFURALIUMS	2 222 332
	48	lia.	350		O	FERIVACIONS	
				None	2602	FERFURITURS	
3 3/8	48	lin		Mone	0	PALE	
3 3/8	48	lin		Mone	0	TENTURAL INC.	
3 3/8	48	lin	3805	Mone	2602		
3 3/8	48	lin	3805	LAFXIA  ING AND CEMENTI  METHOD	O 2602 ING RECORD	MUD RAVITY	
3 3/8 9 5/8 SIZE OF	48 36	WHERE	MUDD No. sacks	LAFXIA  ING AND CEMENTI  METHOD	O 2602 ING RECORD	MUD	Protectio
3 3/6 9 5/8 SIZE OF	SIZE OF CASING	WHERE SET	MUDD NO. SACES OF CEMENT	LAFXIA  ING AND CEMENTI  METHOD	O 2602 ING RECORD	MUD	Protectio
3 3/8 9 5/8 SIZE OF	48 36 SIZE OF CASING	WHERE	MUDD  NO. SACKS OF CEMENT	ING AND CEMENTI  METHOD  USED  LUMP & plug	2602	MUD	Protectio
3 3/8 3 5/8 8IZE OF	48 36 SIZE OF CASING 13 3/8	WHERE SET	MUDD NO. SACES OF CEMENT 300 300 210	ING AND CEMENTI  METHOD USED  FURD & plug	O 3602  ING RECORD	MUD RAVITY	Protection AMOUNT OF
3 3/8 3 5/8 8IZE OF	48 36 SIZE OF CASING 13 3/8	WHERE SET	MUDD NO. SACES OF CEMENT 300 300 210	ING AND CEMENTI  METHOD  USED  LUMP & plug	O 3602  ING RECORD	MUD RAVITY	Protection AMOUNT OF
3 3/8 3 5/8 8IZE OF	48 36 SIZE OF CASING 13 3/8	WHERE SET	MUDD  NO. SACES OF CEMENT  300  300  210  RECORD (	ING AND CEMENTI  METHOD USED  FURD & plug	O 2602  ING RECORD  O  ND STIMULAT	MUD RAVITY	Protection AMOUNT OF
3 3/8 9 5/8 SIZE OF	48 36 SIZE OF CASING 13 3/8	WHERE SET	MUDD  NO. SACES OF CEMENT  300  300  210  RECORD (	ING AND CEMENTI  METHOD USED  DUMP 6 Plug  DUMP 6 Plug  DUMP 7 Plug  OF PRODUCTION A	O 2602  ING RECORD  O  ND STIMULAT	MUD RAVITY	Protection AMOUNT OF
3 3/8 9 5/8 SIZE OF	48 36 SIZE OF CASING 13 3/8	WHERE SET	MUDD  NO. SACES OF CEMENT  300  300  210  RECORD (	ING AND CEMENTI  METHOD USED  DUMP 6 Plug  DUMP 6 Plug  DUMP 7 Plug  OF PRODUCTION A	NG RECORD  O  ND STIMULAT  . used, interval	MUD RAVITY  /GE 1  TION  treated or shot.)	Protection AMOUNT OF
3 3/8 9 5/8 size of	48 36 SIZE OF CASING 13 3/8	WHERE SET	MUDD  NO. SACES OF CEMENT  300  300  210  RECORD (	ING AND CEMENTI  METHOD USED  DUMP 6 Plug  DUMP 6 Plug  DUMP 7 Plug  OF PRODUCTION A	NG RECORD  O  ND STIMULAT  used, interval	MUD RAVITY  CON treated or shot.)	Protection AMOUNT OF
3 3/8 9 5/8 SIZE OF	48 36 SIZE OF CASING 13 3/8	WHERE SET	MUDD  NO. SACES OF CEMENT  300  300  210  RECORD (	ING AND CEMENTI  METHOD USED  DUMP 6 Plug  DUMP 6 Plug  DUMP 7 Plug  OF PRODUCTION A	NG RECORD  O  ND STIMULAT  used, interval	MUD RAVITY  /GE 1  TION  treated or shot.)	Protection AMOUNT OF
3 3/8 3 5/8 8IZE OF	48 36 SIZE OF CASING 13 3/8	WHERE SET	MUDD  NO. SACES OF CEMENT  300  300  210  RECORD (	ING AND CEMENTI  METHOD USED  DUMP 6 Plug  DUMP 6 Plug  DUMP 7 Plug  OF PRODUCTION A	NG RECORD  O  ND STIMULAT  used, interval	MUD RAVITY  CON treated or shot.)	Protection AMOUNT OF

Depth Cleaned Cat

## RECORD OF DRILL-STEM AND SPECIAL TESTS

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

#### TOOLS USED

Rotary tools w	vere used from	feet to	aaafeet,	and from.	<del></del>	feet tofeet.
Cable tools we	ere used from	feet to	feet,	and from.		feet tofeet.
	* \$	• • • • • • • • • • • • • • • • • • •	PRODUCTION			
Put to Produc	ing		19			
	-	•				
OIL WELL:	The production	n during the first 24 hours was		b	arrels of lic	quid of which
	was oil;	% was emulsion;	<b>,</b>	% wat	er; and	% was sediment. A.P.I.
	Gravity	••••••	**********			
GAS WELL:	The production	during the first 24 hours was		M.C.F.	plus	barrels of
		rbon. Shut in Pressurc			•	
Lough of Ti-						
_						
PLEASE	INDICATE BE		(IN CONFORMA	NCE WIT	TH GEOGI	RAPHICAL SECTION OF STATE):
т л		Southeastern New Mexico			en.	Northwestern New Mexico
			an			Ojo Alamo Kirtland-Fruitland
B. Salt	1723		ya			
			n	•		Pictured Cliffs
T. 7 Rivers		T. McKee		•••••••	т.	Menefee
			arger			Point Lookout
, -			ash			Mancos
						Morrison
					т.	Penn
Γ. Tubbs		T			т.	
	5 200 300 400					
	9196					
T bolfc		non.	MATION REC		1.	
- i	Thiskness			1	Thickness	
From T	o in Feet	Formation	From	То	in Feet	Formation
		*				
	702 61 345 643	) nhy S <b>alt</b>				
	715 1292	Upper Permian	Group			
	097 1382	san Andres				
	508 1411	Glorieta				1
<b>I</b>	292 784	Drinkard Abo				
- I	450 1158 196 746	olfcamp				
	,000 894	Penn				
			l l	1	1	
1					}	

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 f					
	David Holansedon 2/12/63				
Company or Operator	Address. P. O. Box 391 Odessa, Texas				
Name David S. Donaldson	Position on Title Production Supt				