

NEW MEXICO OIL CONSERVATION COMMISSION Senta Fe, New Mexico

1982 DEC 4 PM 2 42

Depth Cleaned Out....

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 AC TE WELL CO	RRECTLY								
	DOB Oi	l Proper	ties,	Inc.	; <u></u>		Texaco-Si	tate	·	
Vell No	1	, inN	E1/4	of SW	.¼, of Sec15	, т.	16 S	, R.	33E	, NMP
We	st Hume	- Queen			Pool,	<u>le</u>	<u>a</u>	***********	····	Cour
/ell is	1980	feet fro	m	South	line and	1980	feet fr	om	West	
Section	15	1	f State I	Land the Oil a	nd Gas Lease No.	is 03-14	08			***************************************
rilling Con	nmenced		••••••	10-15,	19.62 Drillin	g was Completed	************************************	*********	10-27	, 19 <u>.62</u>
ame of Dri	liing Contra	ctorTom	Всом	n Drillin	z Company	40\$ #************************************		*********		······································
ddress	••	Box	5131	, Midland	, Texas	2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•••••	
levation ab	ove sea level	at Top of Tu	bing He	ad2!	108	The in	formation giver	is to	be kept conf	idential u
			1	19						
				OI	il sands or z	ONES				
o. 1, from	3928		to	3938	No. 4	, from	••••••••••	to		
o. 2, from			to		No. 5	, from	•••••	to	***********	······································
o. 3, from			to	•••••		, from	•••••	to	**********	v • 3 • • • • • • • • • • • • • • • • •
				YMDO:	rtant water	GANNE				
iclude data	on rate of	water inflow a	ınd elevi	-	water rose in hole	· · · · · · · ·				
o. 1, from		None		to	**********************		feet			************
o. 2, from				to	***********	******	feet		•••••••	
•			***************************************	to						
•		HT NE	***************************************	to	••••••					
o. 4, from	WEIG PER F	HT NE	W OR SED	to	CASING BECOM	CUT AND PULLED FROM	feet		PUR	
o. 4, from	WEIG	HT NE	w or	to	CASING BECOME	CUT AND PULLED FROM	feet	IONS		POSL
size 8-5/8	WEIG PER F	HT NE	w or sed	to	CASING RECOLUTION OF SHOE	CUT AND PULLED FROM	PERFORAT	IONS	PUR Surface	POSL
size 8-5/8	WEIG PER F	HT NE	w or sed	to	CASING RECOLUTION OF SHOE	CUT AND PULLED FROM	PERFORAT	IONS	PUR Surface	POSL
size 8-5/8	WEIG PER F	HT NE	w or sed	AMOUNT 322 4072	CASING RECOLUTION OF SHOE	CUT AND PULLED FROM	PERFORAT	IONS	PUR Surface	POSL
size	WEIG PER F	HT NE	SW OR SED	AMOUNT 322 4072	CASING RECOI	CUT AND PULLED FROM	PERFORAT	IONS	PUR Surface	rosu
81ZE 8-5/8 4-1/2	WEIGFER F	HT NE OOT U	SW OR SED	AMOUNT 322 4072 MUDDING NO. SACES	CASING RECOI	CUT AND PULLED FROM ING RECORD	PERFORAT 3928-3932	Ceme	Surface Oil Str	ing or
8.5/8 4-1/2 SIZE OF HOLE 12-1/4	WEIGFER F	HT NE COOT U	SW OR SED	AMOUNT 322 4072 MUDDING NO. SACES	CASING RECOI	CUT AND PULLED FROM ING RECORD	PERFORAT 3928-3932	Ceme	Surface Oil Str	ing or
8.5/8 4.1/2 8.5/8 4.1/2	WEIGFER F 24 11.6	WHERE SET	SW OR SED	AMOUNT 322 4072 MUDDING NO. SACES F CEMENT 225	CASING RECOING SHOE Halliburton METHOD USED Pump & Plug	CUT AND PULLED FROM ING RECORD	PERFORAT 3928-3932	Ceme	Surface Oil Str	ing or
8.5/8 4-1/2 8IZE OF HOLE 12-1/4	WEIGFER F 24 11.6	WHERE SET	SW OR SED	MUDDING NO. SACES F CEMENT 225 200	CASING RECOING SHOE Halliburton METHOD USED Pump & Plug	CUT AND PULLED FROM ING RECORD	PERFORAT 3928-3932	Ceme	Surface Oil Str	ing or
8.5/8 4-1/2 8IZE OF HOLE 12-1/4	WEIGFER F 24 11.6	WHERE SET 322 4072	SW OR SED	MUDDING NO. SACES F CEMENT 225 200	CASING RECOI	CUT AND PULLED FROM ING RECORD G	PERFORAT 3928-3932 MUD RAVITY 10#	Ceme	Surface Oil Str	ing or
8.5/8 4-1/2 8IZE OF HOLE 12-1/4	WEIGFER F 24 11.6	WHERE SET 322 4072	SW OR SED	MUDDING NO. SACES F CEMENT 225 200	CASING RECOING RECOING BEING OF SHOE Halliburto Hall	CUT AND PULLED FROM ING RECORD G	PERFORAT 3928-3932 MUD RAVITY 10#	Ceme	Surface Oil Str	ing or
8.5/8 4-1/2 8IZE OF HOLE 12-1/4	WEIGFER F 24 11.6	WHERE SET 322 4072	SW OR SED	MUDDING NO. SACES F CEMENT 225 200	CASING RECOING RECOING BEING OF SHOE Halliburto Hall	CUT AND PULLED FROM ING RECORD G	PERFORAT 3928-3932 MUD RAVITY 10#	Ceme	Surface Oil Str	ing or
8.5/8 4-1/2 SIZE OF HOLE 12-1/4	WEIGFER F 24 11.6	WHERE SET 322 4072	SW OR SED	MUDDING NO. SACES F CEMENT 225 200	CASING RECOING RECOING BEING OF SHOE Halliburto Hall	CUT AND PULLED FROM ING RECORD G	PERFORAT 3928-3932 MUD RAVITY 10#	Ceme	Surface Oil Str	ing or
8.5/8 4-1/2 SIZE OF HOLE 12-1/4	WEIGFER F 24 11.6	WHERE SET 322 4072	SW OR SED	MUDDING NO. SACES F CEMENT 225 200	CASING RECOING RECOING BEING OF SHOE Halliburto Hall	CUT AND PULLED FROM ING RECORD G	PERFORAT 3928-3932 MUD RAVITY 10#	Ceme	Surface Oil Str	ing or
8.5/8 4-1/2 SIZE OF HOLE 12-1/4 7-7/8	WEIGFER F 24 11.6 SIZE OF CABING 8-5/8 4-1/2	WHERE SET 322 4072	WOR SED	MUDDING NO. SACES F CEMENT 225 200 ECORD OF I	CASING RECOING RECOING BEING OF SHOE Halliburto Hall	CUT AND PULLED FROM ING RECORD G	PERFORAT 3928-3932 MUD RAVITY 10#	Ceme	Surface Oil Str	ing or

LECORD OF DRILL-STEM AND SPECIAL 1 AS

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

TOOLS USED

	-							
Cal	ole tools	were use	d from	feet to		a trom		feet tofeet,
				PRODUC	CTION			
Put	to Pro	ducing						
OL	L WEL	L: The	production	during the first 24 hours was	1	bar	rels of liqu	uid of which86% was
		was	oil;	% was emulsion;	14	% water	; and	% was sediment. A.P.I.
		Grav	vi ty	33				
C.A	s wel		•	n during the first 24 hours was		(CE pl	119	harrels of
Un	N WEL					1.O.I . pi	43	Jan
		•	-	rbon. Shut in Pressurelbs.				
Le								
	PLEA	SE IND	ICATE BI	ELOW FORMATION TOPS (IN CON	FORMANO	E WITH	i geogr	APHICAL SECTION OF STATE): Northwestern New Mexico
Т.	Anhu		· 1475	Southeastern New Mexico T. Devonian			Т.	Ojo Alamo
T.	•			T. Silurian				Kirtland-Fruitland
B.	Salt		2570.	T. Montoya	····································		Т.	Farmington
T.				T. Simpson				Pictured Cliffs
T.				T. McKee				Menefee Point Lookout
T. T.	-			T. Gr. Wash				Mancos
T.	•	-		T. Granite			т.	Dakota
T.	Glorie	ta	·····	T				Morrison
T.				T				Penn
T. T.				T				
T.	Penn.		••••	T	·····		Т.	
T.	Miss.		•••••	Т			Т.	
			 	FORMATIO	N RECO	RD		,
]	From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
	0	1475	1475	Surface caliche, shale, sa	d			
1	475	1610	135	Anhy				
1	610	2570	960	Anhy, simile, salt				
2	570	2750	180	Anhy, dol				
2	7 50	2810	60	Sand, lime				•
2	810	4480	1670	Anhy, sand, lime				
_		, , ,						
		<u> </u>	<u> </u>	<u> </u>	1		<u> </u>	

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.	
	December 3 1962
Company or Operator DOB Oil Properties, Inc.	Address Box 953, Midland, Texas
Nome Tigut I Muit	