

ARBA 640 ACRES

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico 7 32 m 34

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

Well NoS		1 E Y	ACO Inc	C.			State of	New 1	Mexico "A	A" NCT-4	
Well NoS		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	npany or Op	erator)				***********	(Lease)	******	
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/ell is5	500		fort from	Nort	h	12	, 1830)		East	(
Section	10		76	State Tand	l sha Oil a		9	SWD-1	feet from	m	••••••
rilling Con	mmenced	Aug	ust 15	State Land	the OH a	10 Gas Lease I	YO. 18		Septembe	er 3	••••••
ame of Du	rilling Cont		****************	Ra	v Smith	19 Dri Drilling	Ling was Cor Company	mpleted ⁷		······	., 19
ddress	ming Cont	ractor	****************	1.0	9 Wilki	nson Fost	er Build	 ling =	Midland	Texas	•••••
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	NONE					L SANDS OR					
. 1, from		•••••••	t		*************	No.	4, from	••••••••	*************************	\$0	•••••
. 2, from		••••••	b	0	****************	No.	5, from	*********			•••••
. 3, from	••••••		······································	0	**************	No.	6, from	***********			••••••
Dr	illing '	with	rotary	tools	and no	water sa	nds test B SANDS	ed.			
lude data	on rate of	water i	inflow and	elevation		water rose in h					
1, from	······································	•••••••	***************************************	************	to			fe	et		
2, from	•	••••••		************	to		***************************************	fe	et	***************************************	
3, from											
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4, from					to	CASING REC)RD	fe	etet.		*
4, from	WEIG PER F	HT	NEW O	DE	to	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	fe	etet. PERFORATION		,
4, from 812E 5/811	Weig per p	HT OOT	NEW OUSE	DE A		KIND OF SHOE)RD	fe	et		,
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RECORD OF DRILL&TEM AND SPECIAL " CSTS

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

TOOLS USED

	mete nice	d from		feet to		feet, and	i from)	
					PRODUC						
Put to Proc	lucina	SWD	- Well		19						
rut to rioc		••••••			,						1
OIL WELL	L: The	production	during the first	t 24 hou	rs was		barr	els of liqu	ild of which		/r
	was	oil;	%	was en	nulsion;	******************	% water;	and		% was sed	iment. A
	Grav	ity NOM	E								
		•									1
GAS WELL	L: The	production	n during the firs	t 24 hou	rs was	N	I.C.F. plu	15	•••••	~	barre
	liqui	d Hydroca	rbon. Shut in P	ressure	lbs.						
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_					rops (in coni	CORMANO	E WITH	t GEOGR	APHICAL S	ECTION OF	STATE
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			<u> </u> ኒ0 ፣		Montoya			_	Farmington		
T. Yates				т.	Simpson				Pictured Cliff	īs	
T. 7 Rive	rs	41	551	Т.	McKee	,		т.	Menefee	·····	•••••
T. Queen				Т.	Ellenburger		·····	Т.	Point Lookou	ıt	************
					Gr. Wash			Т.	Mancos		
T. San A	ndres	49	001	Т.	Granite				Dakota		
			***************************************		***************************************				Morrison		
									Penn		
	•••••			Т.				T.	•••••	**************	
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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.	H. D. Raymond	September 22, 1964
Company or Operator TEXACO Inc.	Address P. O. Box 728	- Hobbs, New Mexico
Name HURaymond	Position or Title Assistan	t District Superintenden
H. D. Raymond		

I H. D. Raymond	_being of lawful age and being
the Assistant District Supt.	for TEXACO Inc. 2 do state
that the deviation record wh	ich appears on this form is
true and correct to the best	of my knowledge.
	H. D. Raymond
Subscribed and sworn to	before me this 22nd day of
September ,19 64.	
My commission expires October	
Notary (public R. E. Johnson
for Lea County, State	
Lease State of New Mexico "AA" NCT	-4 / Well No. SWD-1

Deviation Record

Depth	Degrees Off
6801	1/2
920 1	1/2
1175	3/14
1704	3/14
2460	1 1//4
28601	1
3545'	3 1/2
36081	4 1/4
36671	3 3/4 3
3700 ! 3791 !	l 1/4
38541	3 1/2
3916	2 1/2
40201	<u> </u>
41781	3 1/4
կկ24 •	3
4581	3
4741	3 3/4
4950	3
51001	3 3 3 3/4 3 3 3 1/4
5 3 401	3 1/4
54601	3.1/2