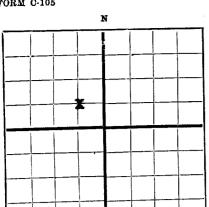


FORM C-105



Santa Fe, New Mexico

RECEIVED 1, 1972 NEW MEXICO OIL CONSERVATION COMMISSION CIL CORSERVING COMMISSION HOEDS-OFFICE

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its proper agent

· '	1 1	<u></u>		It WILL (1).	SORWIL IN IR		. 0-110 ***1111	NOT BE AP	following PROVED
		CORRECTL				ROPERLY FILLE			
Tid	e Nater	Associa	ted O11 Go	mpany	Box	547 1	Addre	m Moxic	0
Pet	Boome	Company	Well No	1	in 58/4	of m/fr s	ec7	, J	5- 8
- SO-	Les R	186 NT NAT TO T	. Undesi	gasted	Field,	Room	rvelt		County.
Well is	1960	feet south	of the North li	ne and	2300 feet	west of the Ea	st line of	Sect 102	7
If State l	and the oil	and gas lea	ise is No	•	Assign	ment No	L.	 Lttlefie	ld. Toxas
If patent	ed land th	e owner is		-			Address		lé, fexas
If Govern	ment land	the permit	Associated	1 011 Ce	mpeny		Address Bo	x 731 1	nice 2, Okla.
Deilling	commence	a 0e 1	ober 26	19.5	1 Drillin	g was complet	ed D e	cember 2	19.54
Name of	drilling co	ntractor	Big V	iest Dri	11 ing Com	ery	Address	t. Worth	, Texas
Elevation	above sea	level at to	p of casing		feet.	Prioritia)	-		
The info	rmation giv	ven is to be	kept confident			fidential		:9	
	••				SANDS OR Z			*	
No. 1, fr	omNOB	LOGGER	to		No. 4	from		to	
No. 2, fr	om		to	,	No. 6	, from		to	
No. 3, 11	OIII				TANT WATEI		_	,	•
Include d	lata on rat	e of water i	nflow and elev	ation to wh	nich water ros	se in hole.			
NTo 1 fm	om Not	e Logo	a 1	to		fee	et		
No. 2, fr	om		1	to		fee	et		
No. 3, fr	om	· · · · · · · · · · · · · · · · · · ·	1	t o		fee	et		
No. 4, fr	om			ů O		106	36.		
			1	CA	ISING RECO	RD	armond		
SIZE	WEIGHT PER FOO	THREAD T PER INC	OS MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	RATED TO	PURPOSE
13-5/8	-		Weld Armo	2861	fox. Pat	tern	-		Protect from
9-5/8		8-8		83.04	Baker				Protection
	<u> </u>								
					1				
			м	DDING A	ND CEMENT	ING RECORD			
SIZE OF	SIZE OF		T NO. SACE	S ME	THODS USED	MUD GR	AVITY	AMOUN	r of MUD USED
HOLE	CASING	WHERE SE					AVIII	Natur	
	13-5/8 9-5/8	294 °	800		lliburton Lliburton	10.1	#/gml	Netu	
	<u>i</u>				IC AND ADA	DWEDS			
Traving	nlua Ma	torial	Your		S AND ADA		Der	th Set	
									······································
22000						EMICAL TREA			
			EXPLOSIVE	OR	QUANTITY	DATE	DEPTH S	HOT DE	PTH CLEANED OUT
SIZE		L USED	CHEMICAL 1	JSED	QUANTITI		OK TREA	TED	
	SHELL								
	- None								
	Hono								
Results	Hono	g or chemic	al treatment.						
Results	Hono	g or chemic					***************************************	•••••	
Results	Hono	g or chemic						•••••	
	of shooting		RECOR	D OF DRI	LL-STEM AN	D SPECIAL T	ESTS	••••	
	of shooting		RECOR	D OF DRI	LL-STEM AN	D SPECIAL To	ESTS	••••	
If drill-s	of shooting	er special to	RECOR ests or deviatio	D OF DRI	LL-STEM AN were made, sul	D SPECIAL To	ESTS separate sh	eet and att	ach hereto.
If drill-s	of shooting	er special to	RECOR	D OF DRI n surveys v	LL-STEM AN were made, sul TOOLS USEI	D SPECIAL To bmit report on D feet, and from.	ESTS separate sh	eet and att	ach hereto.
If drill-s Rotary t Cable to	tem or other	er special to used from	RECOR	D OF DRI n surveys v	LL-STEM AN were made, sul TOOLS USEI	bmit report on D feet, and from.	ESTS separate sh	eet and att	ach hereto.
If drill-s Rotary t Cable to	of shooting	er special to used from	RECOR ests or deviatio	D OF DRI n surveys v	LL-STEM AN were made, sul TOOLS USEI 3475 f	bmit report on D feet, and from feet, and from	ESTS separate sh	eet and att	ach hereto. feet
If drill-s Rotary t Cable to Put to p The proof	tem or other ools were unroducing	er special to used from sed from the first 24	RECOR	D OF DRI n surveys v	LL-STEM AN were made, sul TOOLS USEI 34.75 f	bmit report on Ceet, and from Seet, and from Seet, and from N	ESTS separate sh	eet and att	ach hereto. feet feet oil;
Rotary t Cable to Put to p The proceedings	tem or other ools were unroducing	er special to used from sed from the first 24	RECOR ests or deviatio	D OF DRI n surveys vfeet to	LL-STEM AN were made, sul TOOLS USEI 3475 f PRODUCTIO 19	bmit report on feet, and from feet, and from foot, and from N s of fluid of wh vity, Be	ESTS separate sh	eet and att	ach hereto. feetfeeu oil;%
Rotary t Cable to Put to p The proceedings were	tem or other ools were unroducingduction of	er special to used from sed from the first 24 % wat	RECOR ests or deviatio	D OF DRI n surveys vfeet to	LL-STEM AN were made, sul TOOLS USEI 3475 f	bmit report on feet, and from feet, and from foot, and from N s of fluid of wh vity, Be	ESTS separate sh	eet and att	ach hereto. feet feet oil;
Rotary t Cable to Put to p The proceedings were	tem or other ools were unroducingduction of	er special to used from sed from the first 24 % wat	RECOR ests or deviation	D OF DRI n surveys vfeet to	LL-STEM AN were made, sul TOOLS USEI 3475 f	bmit report on feet, and from feet, and from s of fluid of wh vity, Be	ESTS separate sh	eet and att	ach hereto. feet feet oil;%
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My Commission expires.....

Representing. Tide Ester Associated Oil Company or Operator Address Box 547 Hobbs, New Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	21.0	210	Red Beds
210	720	270	Red Bods and Shalls
720	1664	944	Red Beds
1664	1991	327	Red Bed and Ambydrite
1 9 91	2270	279	Ambydrite and Salt
2270	2501	231	Ambydrite and Shele
2501	2705	204	Anhydrite and Gyp
2705	2946	241	Ambydrite and Shele
2946	3065	119	Dolonite and Ambydrite
5065	3388	323	Lime and anhydrite
3388	3795	407	Line
5795	3066	171	Line and Sand
966	4035	69	Line
1035	4297	262	Line and Shale
1297	4596	299	
1596	8751	1256	Lime, Shale and Sand
5751	6141	390	Lime and Shale
1141	6609		Shele
1609	6935	468	Shale and Sand
1935		386	Lime and Dolomite
7108	7106	175	Lim
7317	7317	309	Lime and Shele
75.2 7 76.61	7681	364	Polanite
1507	8307	626	Dolomite, Shale, Chart, and Sand
1357 .	8357	50	Dolemite
3460	8460 8475	95 15	Dolomite, Sand, and Shale Granite
	300' - 500' - 1000' - 1500' - 2000' - 2500' - 3321' - 3480' - 3609' - 4200' - 4565' - 4675' - 5065' -	10 1/4° 1/4° 1/4° 1/4° 1/2° 1° 3/4° 3/4° 1°	SURVEYS 5540' - 1/2° 5690' - 3/4° 5750' - 3/4° 5860' - 3/4° 6060' - 3/4° 6141' - 3/4° 6276' - 3/4° 6362' - 3/4° 6495' - 3/4° 6650' - 3/4° 7020' - 3/4° 7780' - 3/4°
	3 7 ∦ 1 3636)' - 3677'	Tool open 2-1/2 hours, Rec. 440° salt and sulphur water. F.F.P. 280f, 15 min. S.I.P. 1000f Tool opened, weak blow and died in 25 min. Close and reopened tool, weak blow, died in 25 min. Rec. 90° drilling mad, I.F.P. 0f, F.F.P. 58f, 15 min. S.I.P. 470f.

DST #3

8165' - 8475'

Tool open I hear, good blow at start but died in in I hour. Rec. 5280' of maddy sulphur water. I.F.P. 1500#, F.F.P. 1900#, 15 min. 5.I.P. 2480#