



My Commission expires 10-24-49

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

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

				To M Tott (?). SUBMIT IN		CHT C-110 MIT			
LOG	AREA 640 CATE WELL	CORRECTLY		UNTIL 1	FORM C-105 IS	PROPERLY FILI	LED OUT.			
		011 Cor			••••••••••••		Robbs, Re	w Mexic	0	
Са	rson "C"	Company or C	Operator Well No	4.	in NE/	of SE/4	Addr Sec.	ess 28	T 21S	
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Wall is	3300	N. M. P. M.,.	the North	line and	 660 г од	t want of the W		Secti	on 28	
						nment No			***************************************	
									New Yexico	
The Lesse	ee is	Gulf Oil	Corpora	tion			Address	ulsa, O	klahoma	
Drilling (commenced.	6 - 3	0	19	47 Drilli	ng was comple	ted	8 -3 0	19 47	
Name of	drilling con	tractor S s	hby Dri	lling C	ompany	,	Address 37	O2 Fair	mont St	
Elevation	above sea l	evel at top o	f casing	3435	feet.		Da	llas, T	exas	
The infor	mation give	n is to be kep	pt confider	ntial until	•••••••••••	•••••		19		
					SANDS OR					
No. 1, fro	om	6490	to	66 12	N e.	4, from	•••••	to		
			to							
No. 3, fro	om		to		No.	6, from	•••••	to	•••••	
				1MPOR	TANT WATE	R SANDS				
Include da	ata on rate o	of water inflo	w and ele	vation to w	vhich water ro	se in hole.				
No. 1, fro	m	•••••		.to	•••••	fe	et	•••••		
									•••••••••••••••••••••••••••••••••••••••	
No. 4, fro	m	••••••		.to		fe	et	······································		
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7"	23	8 R	93 - 83	64721		^				
	-									
					1				<u> </u>	
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HOLE (1)	Casing W S-3/8* 9-3/8*	ļ	NO. SACE	KS ME	THODS USED		<u> </u>	AMOUN	r of Mud used	
HOLE 1	Casing W S-3/8* 9-3/8*	503 1	NO. SACE OF CEME 200 1300	XS ME	THODS USED OF CO OWCO OWCO	MUD GR.	<u> </u>	AMOUN	T OF MUD USED	
HOLE (1)	CASING W. 5-3/8* 9-3/8* 7"	808 2850 6485 1	NO. SACE OF CEME 200 1300 700	KS ME	THODS USED OWCO OWCO	MUD GR.	AVITY			
HOLE (1)	CASING W. S-3/87 9-3/87 7"	503 • 2850 • 6485 •	NO. SACE OF CEME. 200 1300 700	XS ME	THODS USED OF CO OF CO OF CO OF CO DESCRIPTION ADAI	MUD GR.	AVITY Depr	th Set		
HOLE (1)	CASING W. S-3/87 9-3/87 7"	808 • 2850 • 6485 •	NO. SACE OF CEME. 300 1300 700	KS ME	THODS USED OWCO OWCO Length	MUD GR.	AVITY Dep	th Set		
HOLE (1)	CASING W. S-3/8* 9-3/8* 7" Plug—Material	808 • 2850 • 6485 •	NO. SACE OF CEME. 300 1300 700	PLUG	THODS USED OWCO OWCO Length	MUD GR.	AVITY Dept	th Set		
HOLE (1)	CASING W. S-3/87 9-3/87 7"	808 • 2850 • 6485 • ial	NO. SACE OF CEME. 300 700 ECORD CEXPLOSIVE HEMICAL U	PLUG	THODS USED OWCO OWCO Length	MUD GR.	AVITY Dep	th Set		
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22975hA

Box 1667. Hobbs. New Mexico

FROM	то	THICKNESS IN FEET	FORMATION
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	210° 305°		Sand and red bed Red Bed
	350° 595°	it in the second	Red Bed and rock Red Bed
	1123*		Anhydrite and Red Rock Anhydrite
i si e rose	1205	F - 1	Salt
e in one Linear or e	1 6 30 1		Selt and Anhydrite streaks Anhydrite
	3156 · 3256 ·	•	Line and dypsum
	6200 • 6216 •		Coring Coring
	6241° 6266°		Coring Coring
	6286*		Coring Coring
	6321*		Coring Lime
	6341		Total Depth
			FORMATION TOPS
		•	Anh ydrite 1170'
•			Base Salt 2400* Brown Lime 2700*
	,		White Lime 3900° Dil or Gas Pay 6490°
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