

FORM C-105

RECEIVED

AUG 6 - 1951

OIL CONSERVATION COMMISSION
NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

N

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

LO	AREA 6	40 ACRES	TLY				SUBMIT IN TRM C-105 IS				L NOT B	E APPRO	OVED	
Cul	berts	n & I	rwi	, Inc.			Bex 1	071, N	(1d)	and, T	eras			*************
Van	Zendi	Compa	ny or (.Well No	4		inSh	1 NE1	of S	ec. 25 ^{Addr}	e s s	, T	24 S	••••••
R 36E	2 / PA	, N. M. P	. м.,	anglie	- H	itti:	Field,	•		Lea			2.5	County.
							feet Assign						£7	•••••••••••••••••••••••••••••••••••••••
If State 1	land the c	oil and gas the owner	lease is	is No	(0 0)	wor	th	iment No.		Address	an Ar	ige lo	. Te	xes
If Govern	nment lar	nd the perm	nittee	e is					,	Address				
The Less	see is		7.	/i		••••	51. Drillin		·····,	Address	£	3/1	••••••	51
Drilling Name of	commend	ed	Fi.	aynes S	. V.	19 •T D:	rilling	ng was co Co.	mplet	ed	doss	a, T	e xos	.19
Elevation	ariiing o above se	ea level at	top o	f casing	328	18	feet.			Auu ess		•	************	••••••
							not	confid	ent	dal	19			
		3005			30:		SANDS OR		23	15		3	126	
No. 1, fr	om	3040	•••••	to	30:	50	No.	4, from	31	.55	to.	ر 3	175	
No. 2, 11 No. 3, fr	om	3070		to	301	50	No.	6, from			to	·····		· • • • • • • • • • • • • • • • • • • •
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							•••••							
						CA	ASING RECO	RD						
SIZE	WEIGH PER FO	THRE	ADS	MAKE	AM	OUNT	KIND OF SHOE	CUT & FII	LLED	PERFO	RATED		PURI	POSE
5/8	28	8		used	2;	36	T.F.			I IIII			urfe	64
5 <u>±</u>	22			**	300	03	Hallibur	ton fl	Lost		!		oduc trip	tion
													04.11	
						NG AI	ND CEMENT	ING REC	ORD					
SIZE OF HOLE	SIZE OF CASING	WHERE S	SET	NO, SACE	KS NT	ME	THODS USED	MU	D GRA	AVITY	AMO	OUNT OF	MUD	USED
11	8 5/	2,00	- 1	100		Hal	li burto:	7						
6 3/4				sex around al										
1		<u> </u>			BOX	thr	u 2-ste	e too!	L	11 32				
Heaving	plug—Ma	aterial					S AND ADA		•••••	Dep	th Set		• 	
Adapters	- Mater	rial						. Size		***************************************			•••••	
			I	RECORD	OF S	ноот	ING OR CH	EMICAL 1	FREA	TMENT			-	
SIZE	SHEI	LL USED		EXPLOSIVE CHEMICAL V	OR USED		QUANTITY	DAT	E	DEPTH S OR TREA	HOT TED			ED OUT
Results o	of shootin	g or chem	nical	treatment	CA	mpl	e ted na	ural		•				
<u> </u>													• • • • • • • • • • • • • • • • • • • •	
••••••							L-STEM AN				•	••••••	•••••••	
If drill-st	em or oth	er special	tests			-	ere made, sul				et and	attach	hereto.	
						1	rools usei)						
							5 80 f							
Cable too	ols were u	ised from.		•••••	.feet		PRODUCTION		rom	*******************************	feet	to		feeı
Put to pr	oducing	<u>A</u>	13 <241	st 2				•						
							barrel	s of fluid o	f whic	ch100	% v	vas oil;		%
							liment. Grav	-						
							Gallor	is gasoline	per 1	,000 cu. it.	oi gas			•••••••••••••••••••••••••••••••••••••••
							KREDY AWERS							
	. T. P	ayne	LAA	OION'S	•••••	, I	Oriller	J.,	7. E	isynes		•••••	•••••	, Driller
Q.	¥ , B	lackle	dg e	••••••		, I	Oriller		•••••					, Driller
Í hereby s	swear or a	affirm that	t the				RECORD ON ewith is a cor				the we	ll and a	il work	done on
it so far a	as can be	determine	d fro	m available	reco	rds.								
Subscribe	d and sw	orn to befo	ore m	e this	i th			M1d	land	Ace Texa			14/	1
	•							ne	_	Hich	M			
	er e C	لعرر	ل رس	uklü			Pos	ition	Pre	aldent			*****	***************************************
				No	tary F	ublic	Rei	resenting.	-Ce1	bertso	pany or	Operator	, II	₹

Address Box 1071, Widland, Texas

FROM	то	THICKNESS IN FEET	PRMATION RECORD FORMATION
0 180 350 700 1090 1220 1300 1420 1520 1750 1960 2400 2550 2600 2830 2965 2995 3025 3025 3025 3025 3025 3155 3155 3155 3175 3125 3175 3125 3125 3125 3125 3125 3125 3125 312	180 350 700 1090 1220 1300 1420 1520 1750 1950 2400 2550 2600 2830 2965 2995 3025 3040 3080 3115 3125 3125 3125 3125 3125 3125 3125	180 170 350 390 130 80 120 100 200 150 200 150 200 150 200 150 200 150 200 150 200 150 10 200 150 10 20 150 10 20 150 10 20 150 10 20 150 150 150 150 150 150 150 150 150 15	Sand, gravel & shale ned shale Ned & gray shale Ned & gray shale Ned rock Anhydrite salt Anhydrite, salt & red shale Salt & anhydrite Salt Salt & anhydrite Salt Anhydrite Salt Anhydrite Brown lime & anhydrite Sand & lime Lime Sand Lime Sand Lime Lime Lime Sand Lime Lime Lime Lime Lime Lime Lime Lime
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