A - A -	a the second			UFLICA					
- 6	Form SC 108		NEW MEXICO STATE LAND OFFICE SANTA FE, NEW MEXICO DEPARTMENT OF THE STATE GEOLOGIST UELL RECORD Mail to State Geologist, Santa Fe, New Mexico, not more than ten days after completion of well. Indicate questionable data by fol- lowing it with (?). Submit in duplicate.						
	AREA 640 LOCATE WELL	ACRES CORRECTLY							
	Company								
						T			
	R. J. Jandi If State land the If patented land The lessee is	m, N. M. P. M.,	·	Assignment No.	BO , Address	County.			
	If not state or patented land, give status. Tulke, Oklahomka Drilling commenced								
	Name of drilling Elevation above s	contractor	L. 35	feet.	., Address. Bept 1 Tolsa.	N ₅ 30 Okla			
	OIL SANDS OR ZONES								
	No. 1, from		to	No. 4, from	to				
			to.39344						
	No. 3, from		to	No. 6, from	to				
			IMPORTANT V	WATER SANDS	3				
	No. 1, from		to	No. 3, from	to.				
	No. 2, from		to	No. 4, from	to.				

CASING RECORD

SIZE	WEIGHT PER FOOT		MAKE	AMOUNT	KIND OF	CUT & PULLED	PERFO		
		PER INCH			SHOE	FROM	FROM	то	PURPOSE
					L				
10-3/4*	407		Xee We	367			Protect	SUTTOO	TO SOLA
1-0/8-		8	86	8901, 1	all ibert		Protect	Salt	
5-1/8"	17/	10	17/ 80	9818 1	allipart		012 512		·
·····									
						······································			·
			i	1	l				

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
·					
10-3/4"	**	350 Segt. 1	alliburten		
7-4/5*	2901 *	400 Sex 1	alliburten		
5-1/2"	JELEV	100 Set 1	BILLINE WE	L	

PLUGS AND ADAPTERS

· .

Heaving plug-	MaterialLength	Depth	Set
Adapters-Mate	ialSize		

SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY			I
	SHELL USED		QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OU
<u></u>						
<u> </u>			/			-
			1			
		Т	OOLS USH	ED		
Determinate	ware used from	faat ta				
						eet to1
Cable tools	were used from	fæt to	3914 feet	t, and fro	omfe	eet to
		DD	ODUCTIO	NT		
		I N		IN		<i>t</i> .
Put to p	roducing		9			
The pro	duction of the first	24 hours was	35 harrols	of fluid of	which	% was oil;
		r; and% Se		01 11414 01	100%	
amilician .						
		hours	Gallons		per 1,000 cu. ft. o	f gas
If gas w	ell, cu. ft. per 24	hours	Gallons		per 1,000 cu. ft. o	f gas
If gas w		hours	Gallons		per 1,000 cu. ft. o	f gas
If gas w	ell, cu. ft. per 24	hours	Gallons		per 1,000 cu. ft. o	f gas
If gas w	ell, cu. ft. per 24	hours	Gallons	gasoline j	per 1,000 cu. ft. o	f gas
If gas w	rell, cu. ft. per 24 essure, lbs. per sq	hours	Gallons	gasoline j	per 1,000 cu. ft. o	f gas
If gas w Rock pr	rell, cu. ft. per 24 essure, lbs. per sq	hours	Gallons CMPLOYES	gasoline j	per 1,000 cu. ft. o	f gas
If gas w	rell, cu. ft. per 24 essure, lbs. per sq	hours	Gallons CMPLOYES	gasoline j	per 1,000 cu. ft. o	f gas
If gas w Rock pr	rell, cu. ft. per 24 essure, lbs. per sq	hours	Gallons CMPLOYES Driller Driller	gasoline y	per 1,000 cu. ft. o Poet	f gas
If gas w Rock pr Lester By Gr	rell, cu. ft. per 24 essure, lbs. per sq F Brown	hours 750,000	Gallons CMPLOYES Driller Driller RECORD ON	gasoline y MeA JeO: OTHER	per 1,000 cd. ft. o	f gas, Dril
If gas w Rock pr Lester B. Gr I hereby	rell, cu. ft. per 24 essure, lbs. per sq Broom swear or affirm ti	hours in. FORMATION hat the information give	Gallons CMPLOYES Driller Driller RECORD ON en herewith is a	gasoline y MeA JeO: OTHER	per 1,000 cd. ft. o	f gas
If gas w Rock pr Lester B. Or I hereby lone on it so	rell, cu. ft. per 24 essure, lbs. per sq F Brown swear or affirm th far as can be dete	hours in. FORMATION formation give prmined from available j	Gallons CMPLOYES Driller Driller RECORD ON en herewith is a geords.	gasoline j No.A. J.O. OTHER a complete	Proc. SIDE and correct record	f gas, Dril , Dril , Dril rd of the well and all wo
If gas w Rock pr Lester B. Or I hereby lone on it so	rell, cu. ft. per 24 essure, lbs. per sq F Brown swear or affirm th far as can be dete	hours in. FORMATION formation give prmined from available j	Gallons CMPLOYES Driller Driller RECORD ON en herewith is a geords.	gasoline j No.A. J.O. OTHER a complete	Proc. SIDE and correct record	f gas, Dril , Dril , Dril rd of the well and all wo
If gas w Rock pr Lester B. Or I hereby lone on it so	swear or affirm the far as can be dete	hours in. FORMATION FORMATION that the information give prefore me this	Gallons CMPLOYES Driller Driller RECORD ON en herewith is a secords.	gasoline y Koka J.O. OTHER a complete	Prod. SIDE and correct recor	f gas, Dril , Dril , Dril rd of the well and all wo
If gas w Rock pr Lester B. Or I hereby lone on it so	swear or affirm the far as can be dete	hours in. FORMATION FORMATION that the information give prefore me this	Gallons CMPLOYES Driller Driller RECORD ON en herewith is a secords.	gasoline y Koka J.O. OTHER a complete	Prod. SIDE and correct recor	f gas, Dril , Dril , Dril rd of the well and all wo
If gas w Rock pr Lester B. Or I hereby Ione on it so Subscrib lay of	rell, cu. ft. per 24 essure, lbs. per sq Dream swear or affirm the far as can be dete ed and sworn to be believe	hours in. FORMATION formation give prmined from available j	Gallons CMPLOYES Driller Driller RECORD ON en herewith is a secords. Name by Position Repres	gasoline y Koka J.O. OTHER a complete	Prod. SIDE and correct recor	f gas, Dril , Dril , Dril rd of the well and all wo

MARCATE

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	48	·	Caleahi Sand & Shells
45 \$36	835 405		Red Bed.
405	460		Red Bed.
660	601		Red Bed & Shells.
601	871		Red Bed.
871 1078	1078 1858	1	Red Bed and Ankylrite Shale. Red Bed and Shalle.
1858	1436		Red Reck
1428	1522		Anhydrite.
1588	1580		Salt & Shells.
1500	1400		Red Reek
1600 1688	1628 1640	1	Selt. Ankydrite.
1640	1780		Salt.
1780	2104		Salt & Ankytrite.
8104	8178		Ankydrite.
2178	2325		Salt. Salt & Anhydrite Shells
2325 2458	2458 2627		Salt à Ankydrite.
2627	2658		Selt.
2652	2670		Ashydrite.
2670	8627		Selt & Shells.
2827 2836	2656 2906		Salt. Anhyirite.
Anhydrite	3008		Anhydrite.
3008		etal Depth	Láme .
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