



NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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.

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57 -	Liea:	se N. M. P. M.,	Vonume	nt	Field,	·····	Le	16	County.
Vell is	660 _f	eet south of	the North	line and	660 feet	west of the	Fline of	Section	n 6
						nment No			
? paten	ted land the	owner is	J. R.	Philli	ps & Wife)	Address	ion ume n	t, New Mexic
he Le s	see is. The	Texas	Compan	y		,	Address	x 2332	, Houston, To
						ng was complet			
ame of	drilling con	tractor Mo	Vay &	Staffo	rd Drlg.	Co.	Address	021 Mc	Birney Bldg.
levatio	n above sea	level at	-	3583	feet.	(DF)	3	fulsa,	OKIS.
he info	ormation give	en is to be ke	pt confider	ntial until				.19	
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nclude	data on rate	of water infl	ow and ele	vation to w	hich water ro	se in hole.			
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Heaving plug—Material Length Depth Set

... Size.....

Adapters — Material

FORMATION RECORD

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1385 385 1850 465 581t & -Anhydrite Shells
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5744-5775' Tool open 35 minutes. Recovered 60' drilling mud. No show oil or gas. Tell was drilled to Total Depth 5775'. Cemented 5-1/2" casing at 5770 sacks. Top cement behind 5-1/2" casing at 3780'. Well uncarded from Monument Pay. Pumped 250 sacks cement down between 6-5/8"
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The state of the s
nd 5-1/2" easing. Top cement behind 5-1/2" casing at 1900. Cement
as drilled out to 5775'. Set Lane-Wells Bridging Flug at 5746'.
THE RESTORMENT OF THE PROPERTY
erforated 5-1/2" casing at 5660-5720' with 36015/32" holes. Han
" PUE Tubing with perforation at 5730'. 4-27-48 well flowed 367
Sould them S/AN shake S/IA DONE GOD 1090
errels fluid thru 3/4" choke 2/10 BSAW. COR 1030.
" Tubing was pulled. Keran tubing with Baker cement Retainer set at
mont Santa 201 amont on tan of Datatum Damenatal K.1/os
320'. Spotted 30' cement on top of Retainer. Perforated 5-1/2"
aging at 5195-5220' with 1501/2" holes. Wan Tubing with 5' per-
A SARRE WAS TO BE A SARRE WAS A SAR
oration at 5243'. Well swabbed water with rainbow of oil. Mo Gas.
was a firm that and a manufacture \$105.50001 5.1.46 with 500 gala.
MODICE THE TRAINING TO THE WAY TO THE WAY TO BE AND ASSESSMENT OF THE WAY AND ASSESSMENT OF THE
wabbed bry. Acidized perforations 5195-5220', 5-1-48, with 500 gala.
nd acid (Chemical Process). Swabbed at rate of 2 barrels per hour,
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nd acid (Chemical Process). Swabbed at rate of 2 barrels per hour, & RSAW, Acidized 5-2-48, with 2000 gallons (Chemical Process) acid.
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wabbed 57 berrels fluid 24 hours. 1-6% acid residue. Perforated -1/2" casing 5170-5185' with 90 shots. Spotted 50 gallons Jel Seal Jel Flakes down tubing to class off perforations 5195-5820', with
wabbed 57 berrels fluid 24 hours. 1-6% acid residue. Perforated -1/2" casing 5170-5185' with 90 shots. Spotted 50 gallons Jel Seal Jel Flakes down tubing to class off perforations 5195-5820', with
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