13-3/8

9-5/8

9-5/8

5-1/2

5-1/2

LL 5#

LO#

36#

20#

17#

fulded Records

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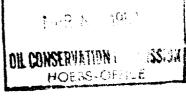
8R

SR

8R

Santa Fe, New Mexico

WELL RECORD



Mail to Oil Conservation Commission, Santa Fe, New Mexico, or 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.

AREA 640 ACRES LOCATE WELL CORRECTLY Mexi.co "P" Skelly Oil Company Company or Operator in W/4 NW/4 Sec... T.__ 15S Well No. Lea_County. Denton Field. feet south of the North line and 4620 feet west of the East line of Section 2 Well is 660 If State land the oil and gas lease is No._____ Assignement No._____ _____, Address_____ If patented land the owner is___ Address_ If Government land the permittee is.... , Address Tulsa, Oklahoma Skelly 011 Co. October 1, 19 51 Drilling was completed February 23, 19 52. Drilling commenced.... _____, Address_____ Name of drilling contractor Lawton Oil Corp. Elevation above sea level 10.F. 3823 feet. OIL SANDS OR ZONES No. 1, from 9172 to 9317 No. 4, from..... No. 2, from 12164 to 12550 No. 5, from_____ _ No. 6, from__ _to__ No. 3, from____ IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 2 from... CASING RECORD PERFORATED TO PURPOSE CUT & FILLED FROM THREADS PER INCH AMOUNT SIZE MAKE

MUDDING AND CEMENTING RECORD

3041 8631

39451

32331

91651

SIZE OF HOLE	SIZE OF CASING	WHERE STIP	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
18	13-3/8	3251	300	Halliburton		
12-1/1	9-5/8	47801	3650	Halliburton		
7-7/		12314	1925	Halliburton		

PLUGS AND ADAPTERS

_____Depth Set_____ Heaving plug-Material ___Length____ ___Size_ Adapters-Material

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Mud Acid	1000 gals	2-23-52	12314-12550	

per 24 hours.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

TOOLS USED

0 feet to 12550 feet, and from feet to feet. Rotary tools were used from Cable tools were used from _____feet to _____feet, and from _____feet to _____

PRODUCTION

Put to producing Pebruary 23, ,19 52.

The production of the first 24 hours was 1937 barrels of fluid of which 100 % was oil; - % emulsion:_______% water; and______% sediment. Gravity, Be__46.1 API ____Gallons gasoline per 1,000 cu. ft. of gas____ If gas well, cu. ft. per 24 hours_____

Rock pressure, lbs. per sq. in.____

EMPLOYEES _____, Driller ______, Driller Ray Marsh 0. W. Coppidge _____, Driller ___

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Hobbs, New Mexico - February 26, 1952.
Place
Name / Willow
Position Dist. Supt.
Representing Skelly Oil Co.
Company or Operator.
Address Box 38 - Hebbs, N.M.

FORMATION RECORD

		F	ORMATION RECORD	
FROM	то	THICKNESS IN FEET	FORMATION	
780M 0 325 1040 2000 2235 3974 4550 4610 5345 5615 8094 8373 9448 9602 9630 9648 9661 9696 9767 10168 10250 10697 10911 10924 10995 11030 11045 11050 11107 11221 11240 11252 11296 11305 11378 11364 11378 11385 11393 11410 11420 11467 11549 11591 11624 11675 11704 11719 11769 11837 11863	325 1040 2000 2235 3974 4550 4610 5345 5615 8094 8373 9448 9602 9630 9648 9681 9696 9767 10168 10250 10897 10911 10924 10995 11050 11107 11221 11240 11252 11305 11378 11364 11378 11385 11393 11410 11467 11549 11591 11644 11691 11769 11863 11943	,		
	325 1040 2000 2235 3974 4550 4610 5345 5615 8094 8373 9448 9602 9630 9648 9661 9666 9767 10168 10250 10997 10911 10995 11030 11045 1107 11221 11240 11252 11364 11378 11364 11378 11385 11393 11410 11467 11549 11549 11644 11652 11699 11	0 325 325 1040 1040 2000 2000 2235 2235 3974 3974 4550 4510 4610 4610 5345 5345 5615 8074 8094 8373 8373 9448 9602 9630 9630 9648 9648 9681 9661 9666 9666 9767 9767 10168 10250 10897 10911 10924 10924 10995 10997 10911 10911 10924 10924 10995 11030 11045 11045 11050 1107 11107 11221 11221 11240 11240 11252 11252 11296 11305 11327 11341 11356 11364 11378 11378 11385 11385 11393 11410 11420 11420 11420 11420 11420 11420 11459 11591 11624 11644 11652 11652 11675 11675 11704 11704 11719 11769 11969	PROM TO THICKNESS IN FEET	C 325 1000 715 8ed Bed Shale 8ed Bed 8ed Bed