## N. .

AREA 640 ACRES LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSION

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.

N. M. P. M. Durice Field.  1.38 N. M. P. M. Durice Field.  1.48 State land the oil and gas lease is No. B-1528 Assignment No.  1.5 State land the oil and gas lease is No. B-1528 Assignment No.  1.6 Covernment land the permittee is.  1.6 Covernment land the permittee is.  1.8 Address.  1.9 ST. Drilling was completed. Movembar 5.  1.9 Touring commenced. October 2.  1.9 ST. Drilling was completed. Movembar 5.  1.9 Address.  1.9 Touring commenced. No. St. Touring Covernment at top of casing. 3547 feet.  1.9 Internation given is to be kept contidential until 18.  1.9 Covernment to 19.  1.9 Covernment to 19.  1.9 Covernment to 19.  1.9 Address.  1.9 Touring Commenced. No. 5, from.  1.0 No. 6, from.  1.0 No. 6, from.  1.0 No. 6, from.  1.0 No. 6, from.  1.0 Feet.  1.1 Touring Covernment to 19.  1.2 PER POOP FER INCII MAKE AMOUNT KIND OF CUT & PILLED PERFORATED PERFORMENT NO. SACKED NO. SACKED NO. SACKED PERFORMENT NO. SACK	County.  of Section 25  Talsa, Oklahoma  November 5, 19 37  To to 19 57  to t
CASING RECORD  Size   Marie	PERFORATED PURPOSE To
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Government land the permittee is.  Skelly Oil Company Address.  Skelly Oil Company Address.  This is a completed Bovember 5.  In e classee is.  Skelly Oil Company Address.  This is a completed Bovember 5.  In e of drilling contractor Davidson Drig. Co. Address.  The wation above sea level at top of casing. 35647 feet.  In information given is to be kept confidential until 18.  OIL SANDS OR ZONES  1. from 3770! to 3852! No. 4. from to No. 5. from to No. 5. from to No. 5. from to No. 6. from No. 6. from No. 6. from No. 6. feet.  1. from to feet.  2. from to feet.  3. from to feet.  4. from No. feet.  4. from No. feet.  5. FER FOOT PER INCH MAKE AMOUNT SHOE PROM TO NO. 15.  SIZE PER FOOT PER INCH MAKE AMOUNT SHOE PROM TO NO. 5. from To No. 5. from No. 6.	PERFORATED PURPOSE TO T
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e information given is to be kept confidential until.    19	PERFORATED PURPOSE ROM TO  AMOUNT OF MUD USED  Od balk to cellar  Pth Set
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Halliburton (Circulated balk to consider the property of the p	pth Set
PLUGS AND ADAPTERS  aving plug—Material Length Depth Set  BECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLE  G gal 50% solution 2000 gal 11/6/37 3760-3859  sults of shooting or chemical treatment Defore acid treatment well flowed 15 by	pth Set
RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED EXPLOSIVE OR QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLR  G gal 50% solution 2000 gal 11/6/57 3760-3352*  Sults of shooting or chemical treatment Before acid treatment well flowed 15 b	нот
SIZE SHELL USED EXPLOSIVE OR QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLE  GEAL: 50% solution 2000 gal 11/6/57 3760-3852*  Sults of shooting or chemical treatment Defore acid treatment well flowed 15 b	HOT
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sults of shooting or chemical treatment Before acid treatment well flowed 15 b	I war the Crimited And
sults of shooting or chemical treatment Before acid treatment well flowed 15 b	50.50
	flowed 15 bbls per
our thru 2" open tubing. After acidization flowed 551 bbls in	
hru open 2" tubing.	
RECORD OF DRILL-STEM AND SPECIAL TESTS	
drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and atta	samato abost and allers to
TOOLS USED tary tools were used fromfeet tofeet, and fromfeet to	parate sheet and attach hereto.
ble tools were used fromfeet tofeet, and fromfeet to	
PRODUCTION	feet tofeet
t to producing November 7 ,19 57	feet tofeet
e production of the first hours wasbarrels of fluid of which% was oil;	feet tofeet
ulsion;% water; and% sediment. Gravity, Be 38,7 (Correc	feet tofeetfeet tofeetfeet tofeetfeet to
gas well, cu, ft. per 24 hoursGallons gasoline per 1,000 cu. ft. of gas	feet tofeetfeet tofeetfeet tofeet
Gallons gasoline per 1,000 cu. ft. of gas	feet tofeetfeet tofeet  feet tofeet  60 —% was oil;%
	feet tofeetfeet tofeet  feet tofeet  60 —% was oil;%
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ck pressure, lbs. per sq. in	feet tofeetfeet tofeet  feet tofeet  was oil;%  feet tofeet  feet  feet
ck pressure, lbs. per sq. in	feet tofeet  feet tofeet  feet to
EMPLOYEES  Frank Weaver , Driller H. M. Nutter	feet tofeet  feet tofeet  feet to
EMPLOYEES  Frank Weaver , Driller H. M. Mutter  A. 1. Marouey , Driller FORMATION RECORD ON OTHER SIDE	
EMPLOYEES  FORMATION RECORD ON OTHER SIDE  Tereby swear or affirm that the information given herewith is a complete and correct record of the weather than the information given herewith is a complete and correct record of the weather than the information given herewith is a complete and correct record of the weather than the information given herewith is a complete and correct record of the weather than the information given herewith is a complete and correct record of the weather than the information given herewith is a complete and correct record of the weather than the information given herewith is a complete and correct record of the weather than the information given herewith is a complete and correct record of the weather than the information given herewith is a complete and correct record of the weather than the information given herewith is a complete and correct record of the weather than the information given herewith is a complete and correct record of the weather than the information given herewith is a complete and correct record of the weather than the information given herewith its and the correct record of the weather than the information given herewith its and the correct record of the weather than the correct record of the corr	
EMPLOYEES  Frank Weaver , Driller H. M. Nutter  A. 1. Marowey , Driller	feet tofeet  feet tofeet  69 % was oil;%  38 f (Corrected)  a. ft. of gas, Driller , Driller
EMPLOYEES  Frank Weaver , Driller H. M. Butter  A. 1'. Marowey , Driller  FORMATION RECORD ON OTHER SIDE  ereby swear or affirm that the information given herewith is a complete and correct record of the weak done on it so far as can be determined from available records.	feet tofeet  feet tofeet  % was oil;%  33. (Corrected)  1. ft. of gas,  Driller  cet record of the well and all
EMPLOYEES  Frank Weaver  A. 1'. Marows  FORMATION RECORD ON OTHER SIDE  ereby swear or affirm that the information given herewith is a complete and correct record of the weak done on it so far as can be determined from available records.	feet tofeet  feet tofeet  % was oil;%  33. (Corrected)  1. ft. of gas,  Driller  cet record of the well and all
EMPLOYEES  Frank Weaver  A. 1'. Marcoey  FORMATION RECORD ON OTHER SIDE  ereby swear or affirm that the information given herewith is a complete and correct record of the weak done on it so far as can be determined from available records.  Described and sworn to before me this  Name  Name  Resistan	feet tofeet  feet tofeet  69 % was oil;%  38 f (Corrected)  a. ft. of gas,  Driller  cet record of the well and all

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
Top	190	190	Surface & Sand
190 215	215 388	25 	Sand Red Bed
588 586	585 95 <b>2</b>	197 367	Red Bed & Sand Red Rock
952 1120	1120 1392	169 278	Red Rook & Shells Ankydrite, Red Bed streaks
1392 1485	1.545	<b>35</b> - 104 c	Red Rock & Ambyerite Ambyerite & Sait Ambyerite, Sait & Potash
1545 16 <b>80</b>	1690	148	
1828 1925	2000	97 125	Salt & Potash & Rec Rock
2050 2198	2198 2 <b>8</b> 08	148	
2508 8435	2433 2585	125 152	Salta & Gypana December 1988 Mark 19
25 <b>85</b> 2602	2622	27	Ambigurite & Shells - Hard
2 <b>62</b> 3 2 <b>69</b> 3	2695 - 2700	13	Anhydrite & Red Rock Hambert Hambert
2700 2725	2725 2820	25	Edino di Antonina adi pagi tao di Antonina adi
2820	2953 2955	133	Idea & Ashydrite
2995 2995	3089	87	Annycrite, Lime & Shells
3052 5125	5125 5149	71 26	Line & Anhydrite
3149 3192	3192 3395	201	Bard Line (1944)
3595 3451	3451 3608	56 18V	Hard Lime
3608 3672	3672 3770	64 98	Med. Hard Lime Hard Lime
3770	3852	88	Med, Soft IAme
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			$ds_{i}(x_{i},y_{i}) = ds_{i}(x_{i},y_{i}) + ds_{i}(x_{i},y_{i}) + ds_{i}(x_{i},y_{i})$
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