

## NEW MEXICO OIL CONSERVATION COMMISSION

1204

Santa Fe, New Mexico

## WELL RECORD

OIL CONSERVATION CONSERVATION

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.

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36E	, N.	M. P.	M., U	maned		_Field, _					Les County
oll is	950	_feet so	uth of the	North li	ine and 330	feet v	west of	the East	line of_	Section	36
patente	d land	the ow	ner is					, Addres	8		
					L Company						
					19_51_						
ame of	drilling	contra	ctor	8	erp Drilli	ng Comp	oeny	_, Addres	88		•
					D.F. 3831						
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aving plus apters—Mary tools drill-stem	-5/8 -1/2 ug Material SHELL	terial USED cor che	RECOI  EXPLC CHEMIC  Had Aci  15% Reg  mical tres	NO. SACK F CEMEN' 275 1750 739  RD OF S OSIVE OR CAL USED  14 15 16 ECORD O Or deviation	Hallibus Hallibus Hallibus Hallibus Hallibus Hallibus Hallibus Hallibus Hallibus PLUGS AND Length Size SHOOTING OR OUANTITY 500 gal 1000 gal Initial test n 21 hours 1000 bbl. ts hrough 42/6 OF DRILL-STEE on surveys wer TOOLS feet to 84/42	Ton  Ton  Ton  ADAPTE  CHEMI  DA  1. 2-8  1. 2-10  Lafter  through through through through the chemical through th	TE -52 -52 -52 -52 -52 -52 -52 -52 -52 -52	DEPTH OR TRE.  8370- 8370- 154* choing the c	epth Set.  NT  SHOT ATED  8430  64 bbl: ko. Tei	DEPTH CLE  of oil  after  oer 24 hr  sheet and at	CANED OUT
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aving plus apters—A sults of s	sing	terial	RECOI  EXPLC CHEMIC  Mad Aci  15% Reg  mical trea  mical tests of the control of	NO. SACK F CEMEN' 275 1750 739  RD OF S OSIVE OR CAL USED  14 3. Acid atment 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Hallibus Hallibus Hallibus Hallibus Hallibus Hallibus Hallibus PLUGS AND Length Size SHOOTING OR QUANTITY 500 gal 1000 gal initial test n 21 hours COO bbl. ti hrough 42/6 OF DRILL-STEE on surveys were TOOLS feet to PRODUCT 1952. 421 % sedime	Tton  Tton  Tton  Tton  ADAPTE  CHEMI  DA  1. 2-8  1. 2-10  Lafter  through  Through	MUD TE -52 -52 -52 -52 -52 -52 -52 -52 -63 -64 -64 -64 -64 -64 -64 -64 -64 -64 -64	DEPTH OR TRE.  8370- 8370- 8370-  Ment 3  64* cho 74 bbls  from from from  which 40* per 1,000	epth Set.  NT  SHOT ATED  8430  64 bbl:  kc. Tel.  coil :  separate :  API Cor.  cu. ft. of	DEPTH CLE  s. of oil  t. after  per 24 hr  sheet and at  feet to  feet to  was oil;  gas	tach hereto.
aving plus apters—A sults of s	sing	terial	RECOI  EXPLC CHEMIC  Mad Aci  15% Reg  mical trea  mical tres  at 24 hour water; an nours  in	NO. SACK F CEMEN' 275 1750 739  RD OF S OSIVE OR CAL USED  14 3. Acid atment 1 1 1 1 CECORD OF deviations  From the second of th	Hallibus Hallibus Hallibus Hallibus Hallibus Hallibus Hallibus PLUGS AND Length Size SHOOTING OR QUANTITY 500 gal 1000 gal Initial test n 21 hours COO bbl. ti hrough 42/6 OF DRILL-STEE on surveys were TOOLS feet to PRODUCT 1952. 421 % sedime	Tton  Tton  Tton  Tton  ADAPTE  CHEMI  DA  1. 2-8  1. 2-10  Lafter  through  Through	MUD TE -52 -52 -52 -52 -52 -52 -52 -52 -52 -52	DEPTH OR TRE.  8370- 8370- 154 cho 74 bbls  TESTS eport on s from from from which 400	epth Set.  NT  SHOT ATED  8430  64 bbl:  kc. Tel.  coil;  separate s	DEPTH CLE  s. of oil  t. after  per 24 hr  sheet and at  feet to  feet to  gas	tach hereto.  feet.  feet.  7

Hobbs, New Mexico - February 22, 1952. Name . Dist. Supt. Position Skelly 011 Co. Representing -Company or Operator.

Box 38 - Hebbs, N.M.

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work done on it so far as can be determined from available records.

FROM	то	THICKNESS IN FEET	ORMATION REC	FORMATION (Driller's)			
0 252 610 2070 2745 3195 4090 4325 4533 4884 5251 5673 5972 6259 6351 6479 6596 7042 7178 8023 8085 8280	252 610 2070 2745 3195 4090 4325 4533 4884 5251 5673 5972 6259 6351 6479 6596 7042 7178 8023 8085 8280 8440	252 358 1460 675 450 895 235 208 351 367 422 199 287 92 128 117 446 136 845 162 195 160	Caliche & surface rock Red Bed Red Bed & Anhydrite Sand, Red Bed & Anhydrite Salt, Anhydrite & Potash Lime & Anhydrite Anhydrite, Lime & Gypsum Lime, Gypsum & Shale Lime Lime & Shale Lime Lime & Shale Lime Lime & Sand Lime Lime & Sand Lime Lime, Shale and Sand Lime				
SIM Corr	etion - 844	0 = 8442†	Formation Anhydrite Yates San Andres Glerieta Tubbs Abo	Tops  2132' 3026' 4583' 5937' 7458' 8035'			
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