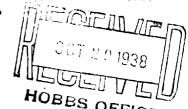
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NEW MEXICO OIL CONSERVATION COMMISSION

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. AREA 640 ACRES LOCATE WELL CORRECTLY Hous ton. Humble 011 & Refining Co. Company or Operator J. L. Greenwood Lea 37 Perrose County. Well is 4820 feet south of the North line and 4520 feet west of the East line of If State land the oil and gas lease is No If patented land the owner is J. L. Greenwood Address Eunice, New Mexico If Government land the permittee is.... The Lessee is Humate oil & Refining Co. Address Houstonk Texas Drilling commenced october 6th. 19 38. Drilling was completed October 23rd. Name of drilling contractor Rumble 011 & Refg. Co. Address Houston, Texas Elevation above sea level at top of casing 5401; 8" feet. The information given is to be kept confidential until____ OIL SANDS OR ZONES 3705 No. 4, from No. 2. from_ No. 5, from IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. CASING RECORD KIND OF SHOE CUT & FILLED FROM PERFORATED PURPOSE SIZE MAKE AMOUNT -5/8**=** 00 36# 426'7" Coupling for set shoe 3586 2* Halliburton Set Shoe & Float 24# Stage Cenenting Tool SS 5688 6 EUSE 4.70# MUDDING AND CEMENTING RECORD NO. SACKS OF CEMENT WHERE SET MUD GRAVITY METHOD USED AMOUNT OF MUD USED 25 tone mud used in 439°10° 125 **Halliburton** 10.7# 3509 8" 400 Hallibunton 10.94 PLUGS AND ADAPTERS Heaving plug-Material___ _Length____ ____Depth Set____ ___Size___ Adapters-Material RECORD OF SHOOTING OR CHEMICAL TREATMENT DEPTH SHOT OR TREATED EXPLOSIVE OR CHEMICAL USED DEPTH CLEANED OUT SHELL USED QUANTITY DATE SIZE Not addized or shot Results of shooting or chemical treatment. RECORD OF DRHLI-STEM AND SPECIAL TESTS EE ATTACHMENT: drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from ______feet to______feet, and from ______feet to_____ Cable tools were used from _____feet to_____feet, and from _____feet to____ PRODUCTION Put to producing November 1st , ,19 38 The production of the first 24 hours was 192 barrels of fluid of which 99.8 % was oil; _____% emulsion; ______% water; and 2 ____% sediment. Gravity, Be 37.7 at 60 degrees ____ ____Gallons gasoline per 1.000 cu. ft. of gas___ If gas well, cu, ft. per 24 hours____ Rock pressure, lbs. per sq. in.____ **EMPLOYEES** M. L. Prichard Driller R. F. Huber Driller ______, Driller ______, Driller C. R. Cherry 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. 27 th Midland, Texas 10/27/38 Subscribed and sworn to before me this-Place Date 38 October 1 17 of your

> Position. Humble Oil & Refining Company Representing Company or Operator Box 1600 - Midland, Texas. Address_

Division Superintendent

Name_

Notary Public

6/1/39

My Commission expires

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The prime to begins to 1502 - Job Carler NH-431 Pay Porsetion: Line 2005 to 2705; Elevation top of derrick floor 5412; Revail on top of 1 string bradenhead 3401 8" Distance from top of derrick floor to top of Cil String Bradenhead 10* CASING SET COMMONDED BUILDING FIG. COMMONDED BUILDING SET SHOW MAN SET SHOW S			-		MARKS	
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CASING SET 3-5/8" OD set 11 its. 488' 7" at 453'10" 9-5/8" OD used 125 sacks El To 7" OD set 116 j.s. 5568' 2" at 3599' 8" 7" OD used 400 sacks El To DETAL TOUS, PICE OF CHIEF MAT MALL LEFT IN HOLE: None. MILLIS DATA CO menced building rig: 9/18/58 Commenced drighing up: 10/458 Commenced drilling: 10/53/58 Completed work: SET SHOS END FLOAT COLLARS UPED Sith 9-5/8" OD Casing 1 - Compling for set shoe 1 - Hallburton Float Collar 1 - Hallburton Two Stage Comenti T ol Orig. & 2 CC: State of New Mexico Oil Conservation Commission 2 CC: Mr. J. W. House 1 CC: Mr. S. W. Oberg 1 CC: Mr. R. E. Sinclair 1 CC: District File	TO BASTU	en ten	Of oil stri	not handanhan	d 3401' 8"	en e
CASING SET 7-50 on set 11 jts. 425; 7 st 453; 10 9-5/8" OD used 125 sacks R1 To PRILL TOLS, FIGURE OR OFFER MAT WALLEF IN HOLE: None. HILLIS DATA CO menced building rig: 9/18/28 Commenced drilling: 10/6/38 Commenced drilling: 10/6/38 Commenced drilling: 10/6/38 Commenced drilling: 10/6/38 Completed work: 10/15/8 SET SHO'S UN FLOAT COLLARS USED Alliburton Set Shoe 1 - Halliburton Two Stage Comenti Tol Orig. & 2 CC: State of New Mexico Oil Conservation Commission 1 CC: Mr. J. W. House 1 CC: Mr. J. T. Riddle Orig. & 2 CC: Mr. F. Statelair 1 CC: District File	Distanc	e from	top of deri	ich floor to	top of rotary;	It 2" Bo Bookanhantina
9-5/8" DD set 11 1s. 428 7" at 359 10" 9-5/8" DD used 125 sacks El Topo Detal 10 js. 5009 2" at 3599 3" 7" OD used 400 sacks El Topo Detal 7-01s. Firm of other Mar Blat Lorf in Hold: None. Extended building rig: 9/18/88 Commerce frigging up: 10/488 Commerce drighing: 10/5/85 Completed work: SET SHOS END FLOAT COLLARS USED Sith 9-5/8" OD Casing 1 - Coupling for set shoe 1 - Halliburton Float Collar 1 - Halliburton Float Collar 1 - Halliburton Two Stage Coments Tol Orig. & 2 CC: State of New Mexica Oil Conservation Commission 2 CC: Mr. J. T. House 1 CC: Mr. J. T. Riddle Orig. & 2 CC: Mr. R. E. Sinclair 1 CC: District File						and the same of the same
DRILL TOLS FIRE OF CREEK MAT HALL LOFF IN HOLE: None. MILLIE DATA Columnoed building rig: 9/18/28 Commenced ringing up: 10/4/28 Commenced drilling: 10/4/28 Completed drilling: 10/8/38 Completed work: 10/2/3/8 SET SEO NO UD FLOAT COLLARS USID SITH 9-5/8" (D) Casing 1 - Coupling for set shoe 1 - Halliburton Floet Collor 1 - Halliburton Twe Stage Comenti Tol Orig. & 2 CC: State of New Mexico Oil Conservation Commission 2 CC: Mr. J. W. House 1 CC: Mr. J. W. House 1 CC: Mr. J. T. Riddle Orig. & 2 CC: Mr. R. E. Sinclair 1 CC: District File	9-5/8"	OD set	II ts. 426	7" at 4553		
DRILL TOOLS FINE OR STREE MAT HIAL LEFT IN HOLE: None. WILLIS DATA	7" OD 9	et 116	Ja 3388	2" at 35991	8" 7" OD 18 od 4	100 sacks El Tom
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