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## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

M CHARLETTE COMPONENTS

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 M. S. Bennett Joseph I. O'Neill, Jr. Company or Operator in NE/4 \_of Sec.\_\_16 Well No.\_ Wild Cat \_\_Field. \_ 660 feet west of the East line of Sec. 16 Well is 1980 feet south of the North line and \_Assignement No.\_\_\_\_ If State land the oil and gas lease is No.\_\_\_ Box 543,
Address Carriso Spring, Texas If patented land the owner is M. S. Bennett ...., Address... If Government land the permittee is.... The Lessee is Joseph I. O'Neill - has farmout , Address Midland, Texas Ros, Hobbs, New Mexico

19 Drilling was completed April 17, 19 52 Abbott Drilling Company , Address Hobbs, New Mexico Name of drilling contractor\_\_\_\_ Elevation above sea level at top of casing\_\_\_\_\_ The information given is to be kept confidential until\_ OIL SANDS OR ZONES \_\_\_\_ No. 4, from\_\_\_ \_\_\_\_\_ No. 5, from\_\_\_\_\_to\_\_\_\_ No. 2, from\_\_\_\_\_ \_ No. 6, from\_\_\_ IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. Hole full in cable tool hole \_to\_\_ No. 2, from\_\_\_ CASING RECORD KIND OF CUT & FILLED PERFORATED FROM TO PURPOSE WEIGHT PER FOOT THREADS PER INCH AMOUNT SIZE MAKE 13-3/8" 157 Texas 72 13-3/8" Pattern MUDDING AND CEMENTING RECORD NO. SACKS OF CEMENT WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/2 13-3/8 190' Halliburton 250 PLUGS AND ADAPTERS 200 25 sacks coment \_\_\_\_Depth Set. Heaving plug-Material top of surface easing Adapters-Material RECORD OF SHOOTING OR CHEMICAL TREATMENT EXPLOSIVE OR CHEMICAL USED DEPTH SHOT OR TREATED DATE SHELL USED QUANTITY DEPTH CLEANED OUT SIZE Results of shooting or chemical treatment\_ 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 \_\_\_\_feet to\_\_\_ \_\_\_\_feet, and from\_\_\_ \_\_\_feet to\_\_\_ \_\_feet. Rotary tools were used from..... Cable tools were used from \_\_\_\_\_feet to \_\_\_\_\_feet, and from \_\_\_\_\_feet to \_\_\_\_\_feet. PRODUCTION Put to producing\_\_\_\_\_ The production of the first 24 hours was \_\_\_\_\_barrels of fluid of which\_\_\_\_\_\_% was oil;\_\_\_\_ emulsion;\_\_\_\_\_\_\_% water; and\_\_\_\_\_\_\_% sediment. Gravity, Be\_\_\_\_ \_\_\_\_\_Gallons gasoline per 1,000 cu. ft. of gas\_\_\_ If gas well, cu. ft. per 24 hours\_\_\_\_ Rock pressure, lbs. per sq. in.\_\_\_\_ **EMPLOYEES** E. Hampton \_\_\_\_\_, Driller \_\_ \_\_\_\_\_\_, Driller \_\_\_, Driller \_\_\_ \_\_\_\_\_, 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.

Name Representing Joseph I. O'Neill, Jr.

and.

Address .

FROM	то	THICKNESS IN FEET	FORMATION
0 30 55 75 75 95 10 120 135 137 137 138 165	30 55 65 75 85 95 105 110 120 135 155 170 210 340 375 437 458 515	30 25 10 10 10 10 05 10 05 40 130 35 50 05 07 15 13	Caliche Sand Hard Sand Rock Water Sand Hard Sand Red Clay Red Shale & Gravel Red Clay Red Clay Hard Sand Rock Sandy Clay Sond Sandy Clay Red Clay Red Bed Red Bed Red Bed Red Bed Red Clay Red Clay Red Clay Red Clay Red Bed Red Clay
315	T.D.		
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