



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. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

.....
Company or Operator Address
..... Well No. in of Sec., T.
Lease
R., N. M. P. M., Field, County.
Well is feet south of the North line and feet west of the East line of
If State land the oil and gas lease is No. Assignment No.
If patented land the owner is Address
If Government land the permittee is Address
The Lessee is Address
Drilling commenced 19 Drilling was completed 19
Name of drilling contractor Address
Elevation above sea level at top of casing feet.
The information given is to be kept confidential until 19

OIL SANDS OR ZONES

No. 1, from to No. 4, from to
No. 2, from to No. 5, from to
No. 3, from to No. 6, from to

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.
No. 1, from to feet.
No. 2, from to feet.
No. 3, from to feet.
No. 4, from to feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	OUT & FILLED FROM	PERFORATED		PURPOSE
							FROM	TO	

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED

PLUGS AND ADAPTERS

Heaving plug—Material Length Depth Set
Adapters — Material Size

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT

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

Rotary tools were used from feet to feet, and from feet to feet
Cable tools were used from feet to feet, and from feet to feet

PRODUCTION

Put to producing 19
The production of the first 24 hours was barrels of fluid of which % was oil; % emulsion; % water; and % sediment. Gravity, Be
If gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in.

EMPLOYEES

....., 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.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
7914	7934	20	Shale and lime
7934	7959	25	Shale and gyp
7959	8015	56	Shale and lime
8015	8032	17	Shale and gyp
8032	8065	33	Shale
8065	8084	19	Shale and lime
8084	8174	90	Shale and gyp
8174	8183	9	Lime and shale
8183	8203	20	Shale and lime shells
8203	8218	15	Shale and lime
8218	8232	14	Lime
8232	8410	178	Shale and lime
8410	8432	22	Shale, gyp & lime shells
8432	8461	29	Lime and shale
8461	8475	14	Shale, gyp & lime shells
8475	8499	24	Shale and gyp
8499	8553	54	Shale and lime
8553	8588	35	Shale and anhydrite
8588	8658	70	Shale and lime
8658	8678	20	Lime
8678	8695	17	Shale and lime
8695	8718	23	Lime and dolomite
8718	8728	10	Lime
<u>SLC 8728 = 8733</u>			
8733	8750	17	Lime and gyp
8750	8804	54	Lime
8804	8825	21	Lime and shale
8825	8912	87	Lime
8912	8922	10	Lime and chert
8922	8934	12	Lime and dolomite
8934	8950	16	Lime
8950	9002	52	Cored (Abo)
			Rec. 52' 20 MPF
			8950-8958 fine crystalline dark gray to brown dolomite with scattered large anhydrite crystals, coarse crystalline anhydrite inclusions few scattered thin streaks of highly fractured black shale
			8958-8960 fine crystalline dark gray to brown dolomite with large anhydrite crystals
			8960-8962 fine crystalline dark gray to brown dolomite with black shaley partings
			8962-8970 fine crystalline dark gray to brown dolomite
			8970-8972 fine crystalline dark gray to brown dolomite with gray opaque chert inclusions
			8972-8974 fine crystalline dark gray to brown dolomite with chert inclusions, some shale partings and stylolites
			8974-8984 fine crystalline dark gray to brown dolomite with inclusions of chert
			8984-8986 very fine crystalline gray to brown dolomite with numerous irregular bands of black shale
			8986-8990 fine crystalline gray to brown dolomite with inclusions of fine crystalline anhydrite
			8990-8996 very fine crystalline to fine crystalline brown dolomite
			8996-9002 fine crystalline brown dolomite with inclusions of anhydrite
9002	9004	2	Dolomite
9004	9021	17	Rec. 17'
			9004-9007 fine crystalline dark brown dolomite with abundant white anhydrite inclusions up to 4" in diameter
			9007-9009 fine crystalline light to dark brown dolomite with few inclusions anhydrite occasional inclusions of gray banded chert trace of vugular porosity and faint fluorescence
			9009-9011 porous, fine crystalline tan to brown dolomite with occasional inclusions of anhydrite and limestone 5% vugular porosity (good fluorescence)
			9011-9013-1/2 porous fine crystalline light tan dolomite trace anhydrite and limestone inclusions trace stylolitic black shale inclusions 5% vugular porosity (good fluorescence)
			9013-1/2 - 9015 porous fine crystalline tan to dark brown dolomite trace of anhydrite and limestone inclusions, edge porosity (no fluorescence)
			9015-9016-2/3 fine crystalline brown dolomite with trace of anhydrite and limestone veining and trace of milky chert, trace spotty light oil staining