DRILL STEM TESTS

9770'-9803', op 4 hrs., 9 mins., gas up in 4 mins., mud in 6 mins., oil in 9 mins. In 4 hours made 295.16 bbls. oil, gas vol. 3,030,300 cu ft per day. Recovered 870' clean oil, no water

9803'-9860', op 4 hrs., 16 mins., gas up in 4 mins., mud in 13 mins., oil in 16 mins. In 4 hours made 166.98 bbls. oil, gas vol. 1,883,700 cu ft per day. Recovered 900' of clean oil, no water

9860'-9836',op 4 hrs., 10 mins, gas up in 3 mins, mud in 6 mins., oil in 10 mins. In 4 hours made 236.03 bbls. oil, Gas Vol. 2,502,950 cu ft per day. Recovered 1030' clean oil, no water.

9886:-9906', op 4 hrs., 12 mins., gas up in 3 mins., mud in 8 mins., oil in 12 mins. In 4 hours made 220.11 bbls. oil, gas vol. 2,211,300 cu ft per day. Recovered 1000' of clean oil, 440' of drlg. mud.

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FORM C-105

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

ncn 2 2 1950

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er 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.

AREA 640 ACRES LOCATE WELL CORRECTLY

arati Potroloum Corp Address Company or Operator 15-0 6/1 in Sec T Well No. Lease 33 .County. ...Field. N. M. P. Mfeet south of the North line and..... 660feet west of the East line of... Well is. 3-2110 If State land the oil and gas lease is No.....Assignment No.... Address..... If patented land the owner is., Address. If Government land the permittee is..... 2040, Telsa 2, Okla urada Petralaan Corporation, Address... 1.1 The Lessee is. .19 9 ... Drilling was completed..... r 15. **90** Gete 19 Drilling commenced... Address. 7110 0.00 Brillis R Name of drilling contractor. 1192 Elevation above sea level at top of casing .feet tial a fi 19 The information given is to be kept confidential until. OIL SANDS OR ZONES 162 1 97761 No. 1, from..... No. 5, from.....to..... No. 2, from. toto...... .to.. No. 3. from..... IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from ______feet. _____ No. 2, from......feet. No. 3, from..... ...feet.to.. No. 4, from.....to..... .feet. CASING RECORD

	WINICIUS	THREADS			KIND OF	CUT & FILLED	PERFO	RATED	DUBDOGE	
SIZE	WEIGHT PER FOOT	PER FOOT PER INCH	MAKE AMOUNT	SHOE	FROM	FROM	то	PURPOSE		
11-3/4"	47. #	8-11L.	8.8.	313'	Quide					
7-5/8"	26.44	8-34.	3.3.	4361	Float					
5-1/20	17. #	8-M.	8.8.	9906*	Tleet		9670	9095'	4 Shots Per	n.
-										

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17-1/2	11-3/4	ינונ	275	Hallfinsten		
2-3/4	7-5/1	4346'	1,500	No.11.Churton		
6-34	5-1/2	9906 '	600	Malliburton		
				:		

PLUGS AND ADAPTERS

Heaving plug-MaterialLeng	gth Depth Set
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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
		Bussell Mad Acid	500 Gal.	12-23-50	9670: to 969	' - Perforations

Results of shooting or chemical treatment Klowed 686.62 bbla. cil, no 26, no 26, no 24, hours through a 24/64" chaine, T.P. 9004, C.P. 9904, Ges volume 1,351,450 on ft par day, 908 1635, Carrected Gravity 44.6.

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 fromfeet tofeet
Cable tools were used fromfeet to	feet, and fromfeet tofeet
	PRODUCTION
Put to producing	19.50
The production of the first 24 hours was	
emulsion;% water; and% s	ediment. 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
L. R. Williams	Driller J. D. Handliten, 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.

Subscribed and sworn to before me this	Monument, New Maxiao December 27, 1990
	Name Dow Torm Date
day of, 199	Position Assistant District Apprintment
. C	Representing Angenda Principanatian
Notary Public	Company or Operator
My Commission expires	Address Drawer D, Monamush, New Mandeo

FORMATION RECORD

FROM	то	THICKNESS IN FRET	FORMATION
FROM 0 6 230 300 1610 1610 2710 3710 3730 3590 4080 4080 5590 560 5710 4590 5710 4590 5710 4590 5710 4590 5710 5790	6 220 300 1610 2710 3230 3500 4020 4020 5990 5650 5740 6490 7740 6490 7740 6490 7740 6190 9130 9130 9390 9390 9390		Coller Sent & Coliche Ned Sed, Sent & Shale Sent & Shale Sent & Shale Sent, Anhydrite & Shale Shale, Anhydrite & Sent Shale, Anhydrite & Sent Shale, Anhydrite, Sent & Selt Shale, Anhydrite, Sent & Selt Shale, Anhydrite Shale, Anhydrite Solamite & Anhydrite Dolamite & Anhydrite Salentie & Anhydrite Salentie & Anhydrite Salentie & Anhydrite Salentie & Anhydrite Shale, Jolantie & Anhydrite Shale, Jolantie & Anhydrite Shale, Jolantie & Anhydrite Salentie & Anhydrite Salentie & Anhydrite Salentie & Anhydrite Salentie & Anhydrite Shale, Jolantie & Anhydrite Shart & Dalentie Chart & Dalentie & Gast Janetsen, Shale & Gast
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