

It is necessary that Form C-104 be approved before this form can be approved and an initial allowable be assigned to any completed oil or gas well.

NEW MEXICO OIL CONSERVATION COMMISSION

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION
TO TRANSPORT OIL

Company or Operator..... El Paso Natural Gas Company Lease..... Bolack

Address..... Box 997, Farmington, New Mexico El Paso, Texas
(Local or Field Office) (Principal Place of Business)

Unit..... Wells No. 1-B Sec. 33 T. 28N R. 8W Pool..... Blanco County..... San Juan

Kind of Lease..... Federal Location of Tanks..... None

Transporter..... El Paso Natural Gas Company Address of Transporter..... Farmington, New Mexico
(Local or Field Office)

..... El Paso, Texas Percent of oil ^{or gas} to be transported..... 100 Other transporters authorized
(Principal Place of Business)

to transport oil from this unit are..... None %

REMARKS:

The undersigned certifies that the rules and regulations of the Oil Conservation Commission have been complied with except as noted above and that gathering agent is authorized to transport the percentage of oil produced from the above described property and that this authorization will be valid until further notice to the transporter named herein or until cancelled by the Oil Conservation Commission of New Mexico.

Executed this the..... 24 day of..... March, 195..... 3

.....
.....
.....
By..... ORIGINAL SIGNED E. J. COEL
.....
Title..... Petroleum Engineer

Approved:..... 4.24, 195..... 3

OIL CONSERVATION COMMISSION

By..... Emory C. Arnold
(See Instructions on Reverse Side)

INSTRUCTIONS

Form C-110

This form shall be executed and filed in quadruplicate with the District Office of the Oil Conservation Commission, covering each unit from which oil or gas is produced. A separate certificate shall be filed for each transporter authorized to transport oil or gas from a unit. After said certificate has been approved by the Oil Conservation Commission, one copy shall be forwarded to the transporter, one copy returned to the producer, and two copies retained by the Oil Conservation Commission.

A new certificate shall be filed to cover each change in operating ownership and each change in the transporter, except that in the case of a temporary change in the transporter involving less than the allowable production for one proration period, the operator shall in lieu of filing a new certificate, notify the Oil Conservation Commission District Office, and the transporter authorized by certificate on file with the Commission, by letter of the estimated amount of oil or gas to be moved by the transporter temporarily moving oil or gas from the unit and the name of such temporary transporter and a copy of such notice shall also be furnished such temporary transporter. Such temporary transporter shall not move any more oil or gas than the estimated amount shown in said notice.

This certificate when properly executed and approved by the Oil Conservation Commission shall constitute a permit for pipe line connection and authorization to transport oil or gas from the property named therein and shall remain in full force and effect until

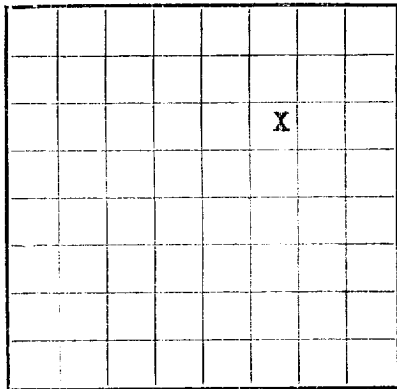
- (a) Operating ownership changes
- (b) The transporter is changed or
- (c) The permit is cancelled by the Commission.

If any of the rules and regulations of the Oil Conservation Commission have not been complied with at the same time this report is filed, explain fully under the heading "REMARKS."

In all cases where this certificate is filed to cover a change in operating ownership or a change in the transporter designated to move oil or gas, show under "REMARKS" the previous owner or operator and the transporter previously authorized to transport oil or gas.

A separate report shall be filed to cover each producing unit as designated by the Oil Conservation Commission.

OIL CONSERVATION COMMISSION		
AZTEC DISTRICT OFFICE		
No. Copies Received <u>4</u>		
DISTRIBUTION		
	NO. FURNISHED	
Operator	<u>1</u>	
Santa Fe	<u>1</u>	
Proration Office		
State Land Office		
U. S. G. S.		
Transporter	<u>1</u>	
File		<u>1</u>



LOCATE WELL CORRECTLY

U. S. LAND OFFICE Santa Fe
SERIAL NUMBER 078840
LEASE OR PERMIT TO PROSPECT _____UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WASHINGTON, D. C.

LOG OF OIL OR GAS WELL

Company El Paso Natural Gas Company Address Box 997 Farmington, New Mexico
Lessor or Tract Bolack Field Blanco State New Mexico
Well No. 1-B Sec. 33 T. 28N R. 8W Meridian N.M.P.M. County San Juan
Location 1550 ft. S. of N. Line and 1690 W. of E. Line of Section 33 Elevation 5810
(Derrick floor relative to sea level)

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed ORIGINAL SIGNED E. J. COELDate March 16, 1953 Title Petroleum Engineer.

The summary on this page is for the condition of the well at above date.

Commenced drilling February 4, 19 53 Finished drilling February 18, 19 53

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 2136 to 2191 (G) No. 4, from 4358 to 4494 (G)
No. 2, from 3770 to 3878 (G) No. 5, from _____
No. 3, from 3878 to 4358 (G) No. 6, from _____

IMPORTANT WATER SANDS

No. 1, from _____ to _____ No. 3, from _____
No. 2, from _____ to _____ No. 4, from _____

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
9 5/8	25.4#	8	S. W.	160	HOWCO				Surface
7 7/8	20#	8	Spang	369#	DAKOTA				Prod. Tbg.
2"	4.7	8	Young	4500					Prod. Tbg.

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
9 5/8	172	150	Circulated		
7"	3705	300	Sing. Stage		

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____
Adapters—Material _____ Size _____

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
Quart	Regular	S. N. G.	1695	2-19-53	3805-4565	4565

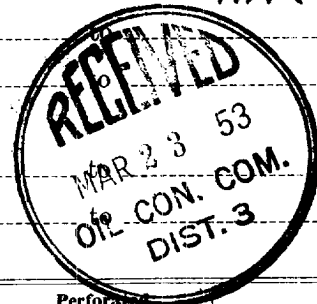
TOOLS USED

Rotary tools were used from 0 feet to 3705 feet, and from 3705 feet to 4565 feet
Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____ February 21, 19 53 Put to producing _____, 19 _____

The production for the first 24 hours was _____ barrels of fluid of which _____ % was oil; _____ % emulsion; _____ % water; and _____ % sediment. Gravity, °Bé. _____

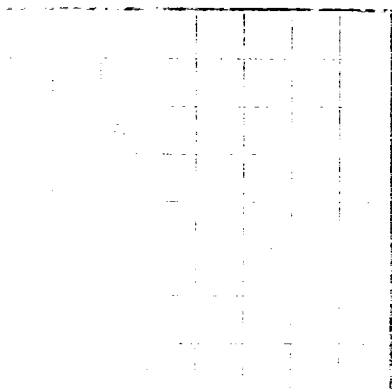
If gas well, cu. ft. per 24 hours 2,530,000 Gallons gasoline per 1,000 cu. ft. of gas _____Rock pressure, lbs. per sq. in. 1077

FOLD MARK

U.S. GEOLOGICAL SURVEY
BUREAU OF MINERAL RESOURCES
WASHINGTON, D.C. 20508

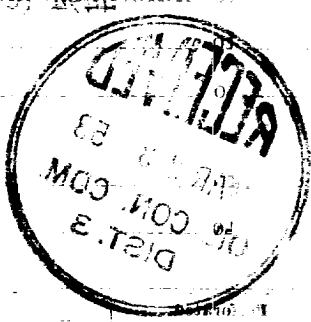
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL



LOCATION WELL COR. 1

(Company) Elmer Oil Co. (Operator) Elmer Oil Co.
Location of well (Twp. 10S, R. 10E, S. 10E)
Location of well (Twp. 10S, R. 10E, S. 10E)
The information given in this log is a summary of the work done on the well and all work done thereon.
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It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If logs or bridges were put in the well for testing, state kind of material used, position, and results of pumping or testing.

HISTORY OF OIL OR GAS WELL

DATE	DESCRIPTION OF WORK	RESULTS
1950-01-10	Drilling from 100 to 150 feet	150 feet
1950-01-15	Drilling from 150 to 200 feet	200 feet
1950-01-20	Drilling from 200 to 250 feet	250 feet
1950-01-25	Drilling from 250 to 300 feet	300 feet
1950-02-01	Drilling from 300 to 350 feet	350 feet
1950-02-05	Drilling from 350 to 400 feet	400 feet
1950-02-10	Drilling from 400 to 450 feet	450 feet
1950-02-15	Drilling from 450 to 500 feet	500 feet
1950-02-20	Drilling from 500 to 550 feet	550 feet
1950-02-25	Drilling from 550 to 600 feet	600 feet
1950-03-01	Drilling from 600 to 650 feet	650 feet
1950-03-05	Drilling from 650 to 700 feet	700 feet
1950-03-10	Drilling from 700 to 750 feet	750 feet
1950-03-15	Drilling from 750 to 800 feet	800 feet
1950-03-20	Drilling from 800 to 850 feet	850 feet
1950-03-25	Drilling from 850 to 900 feet	900 feet
1950-04-01	Drilling from 900 to 950 feet	950 feet
1950-04-05	Drilling from 950 to 1000 feet	1000 feet
1950-04-10	Drilling from 1000 to 1050 feet	1050 feet
1950-04-15	Drilling from 1050 to 1100 feet	1100 feet
1950-04-20	Drilling from 1100 to 1150 feet	1150 feet
1950-04-25	Drilling from 1150 to 1200 feet	1200 feet
1950-05-01	Drilling from 1200 to 1250 feet	1250 feet
1950-05-05	Drilling from 1250 to 1300 feet	1300 feet
1950-05-10	Drilling from 1300 to 1350 feet	1350 feet
1950-05-15	Drilling from 1350 to 1400 feet	1400 feet
1950-05-20	Drilling from 1400 to 1450 feet	1450 feet
1950-05-25	Drilling from 1450 to 1500 feet	1500 feet
1950-06-01	Drilling from 1500 to 1550 feet	1550 feet
1950-06-05	Drilling from 1550 to 1600 feet	1600 feet
1950-06-10	Drilling from 1600 to 1650 feet	1650 feet
1950-06-15	Drilling from 1650 to 1700 feet	1700 feet
1950-06-20	Drilling from 1700 to 1750 feet	1750 feet
1950-06-25	Drilling from 1750 to 1800 feet	1800 feet
1950-07-01	Drilling from 1800 to 1850 feet	1850 feet
1950-07-05	Drilling from 1850 to 1900 feet	1900 feet
1950-07-10	Drilling from 1900 to 1950 feet	1950 feet
1950-07-15	Drilling from 1950 to 2000 feet	2000 feet
1950-07-20	Drilling from 2000 to 2050 feet	2050 feet
1950-07-25	Drilling from 2050 to 2100 feet	2100 feet
1950-08-01	Drilling from 2100 to 2150 feet	2150 feet
1950-08-05	Drilling from 2150 to 2200 feet	2200 feet
1950-08-10	Drilling from 2200 to 2250 feet	2250 feet
1950-08-15	Drilling from 2250 to 2300 feet	2300 feet
1950-08-20	Drilling from 2300 to 2350 feet	2350 feet
1950-08-25	Drilling from 2350 to 2400 feet	2400 feet
1950-09-01	Drilling from 2400 to 2450 feet	2450 feet
1950-09-05	Drilling from 2450 to 2500 feet	2500 feet
1950-09-10	Drilling from 2500 to 2550 feet	2550 feet
1950-09-15	Drilling from 2550 to 2600 feet	2600 feet
1950-09-20	Drilling from 2600 to 2650 feet	2650 feet
1950-09-25	Drilling from 2650 to 2700 feet	2700 feet
1950-10-01	Drilling from 2700 to 2750 feet	2750 feet
1950-10-05	Drilling from 2750 to 2800 feet	2800 feet
1950-10-10	Drilling from 2800 to 2850 feet	2850 feet
1950-10-15	Drilling from 2850 to 2900 feet	2900 feet
1950-10-20	Drilling from 2900 to 2950 feet	2950 feet
1950-10-25	Drilling from 2950 to 3000 feet	3000 feet
1950-11-01	Drilling from 3000 to 3050 feet	3050 feet
1950-11-05	Drilling from 3050 to 3100 feet	3100 feet
1950-11-10	Drilling from 3100 to 3150 feet	3150 feet
1950-11-15	Drilling from 3150 to 3200 feet	3200 feet
1950-11-20	Drilling from 3200 to 3250 feet	3250 feet
1950-11-25	Drilling from 3250 to 3300 feet	3300 feet
1950-12-01	Drilling from 3300 to 3350 feet	3350 feet
1950-12-05	Drilling from 3350 to 3400 feet	3400 feet
1950-12-10	Drilling from 3400 to 3450 feet	3450 feet
1950-12-15	Drilling from 3450 to 3500 feet	3500 feet
1950-12-20	Drilling from 3500 to 3550 feet	3550 feet
1950-12-25	Drilling from 3550 to 3600 feet	3600 feet
1951-01-01	Drilling from 3600 to 3650 feet	3650 feet
1951-01-05	Drilling from 3650 to 3700 feet	3700 feet
1951-01-10	Drilling from 3700 to 3750 feet	3750 feet
1951-01-15	Drilling from 3750 to 3800 feet	3800 feet
1951-01-20	Drilling from 3800 to 3850 feet	3850 feet
1951-01-25	Drilling from 3850 to 3900 feet	3900 feet
1951-02-01	Drilling from 3900 to 3950 feet	3950 feet
1951-02-05	Drilling from 3950 to 4000 feet	4000 feet
1951-02-10	Drilling from 4000 to 4050 feet	4050 feet
1951-02-15	Drilling from 4050 to 4100 feet	4100 feet
1951-02-20	Drilling from 4100 to 4150 feet	4150 feet
1951-02-25	Drilling from 4150 to 4200 feet	4200 feet
1951-03-01	Drilling from 4200 to 4250 feet	4250 feet
1951-03-05	Drilling from 4250 to 4300 feet	4300 feet
1951-03-10	Drilling from 4300 to 4350 feet	4350 feet
1951-03-15	Drilling from 4350 to 4400 feet	4400 feet
1951-03-20	Drilling from 4400 to 4450 feet	4450 feet
1951-03-25	Drilling from 4450 to 4500 feet	4500 feet
1951-04-01	Drilling from 4500 to 4550 feet	4550 feet
1951-04-05	Drilling from 4550 to 4600 feet	4600 feet
1951-04-10	Drilling from 4600 to 4650 feet	4650 feet
1951-04-15	Drilling from 4650 to 4700 feet	4700 feet
1951-04-20	Drilling from 4700 to 4750 feet	4750 feet
1951-04-25	Drilling from 4750 to 4800 feet	4800 feet
1951-05-01	Drilling from 4800 to 4850 feet	4850 feet
1951-05-05	Drilling from 4850 to 4900 feet	4900 feet
1951-05-10	Drilling from 4900 to 4950 feet	4950 feet
1951-05-15	Drilling from 4950 to 5000 feet	5000 feet
1951-05-20	Drilling from 5000 to 5050 feet	5050 feet
1951-05-25	Drilling from 5050 to 5100 feet	5100 feet
1951-06-01	Drilling from 5100 to 5150 feet	5150 feet
1951-06-05	Drilling from 5150 to 5200 feet	5200 feet
1951-06-10	Drilling from 5200 to 5250 feet	5250 feet
1951-06-15	Drilling from 5250 to 5300 feet	5300 feet
1951-06-20	Drilling from 5300 to 5350 feet	5350 feet
1951-06-25	Drilling from 5350 to 5400 feet	5400 feet
1951-07-01	Drilling from 5400 to 5450 feet	5450 feet
1951-07-05	Drilling from 5450 to 5500 feet	5500 feet
1951-07-10	Drilling from 5500 to 5550 feet	5550 feet
1951-07-15	Drilling from 5550 to 5600 feet	5600 feet
1951-07-20	Drilling from 5600 to 5650 feet	5650 feet
1951-07-25	Drilling from 5650 to 5700 feet	5700 feet
1951-08-01	Drilling from 5700 to 5750 feet	5750 feet
1951-08-05	Drilling from 5750 to 5800 feet	5800 feet
1951-08-10	Drilling from 5800 to 5850 feet	5850 feet
1951-08-15	Drilling from 5850 to 5900 feet	5900 feet
1951-08-20	Drilling from 5900 to 5950 feet	5950 feet
1951-08-25	Drilling from 5950 to 6000 feet	6000 feet
1951-09-01	Drilling from 6000 to 6050 feet	6050 feet
1951-09-05	Drilling from 6050 to 6100 feet	6100 feet
1951-09-10	Drilling from 6100 to 6150 feet	6150 feet
1951-09-15	Drilling from 6150 to 6200 feet	6200 feet
1951-09-20	Drilling from 6200 to 6250 feet	6250 feet
1951-09-25	Drilling from 6250 to 6300 feet	6300 feet
1951-10-01	Drilling from 6300 to 6350 feet	6350 feet
1951-10-05	Drilling from 6350 to 6400 feet	6400 feet
1951-10-10	Drilling from 6400 to 6450 feet	6450 feet
1951-10-15	Drilling from 6450 to 6500 feet	6500 feet
1951-10-20	Drilling from 6500 to 6550 feet	6550 feet
1951-10-25	Drilling from 6550 to 6600 feet	6600 feet
1951-11-01	Drilling from 6600 to 6650 feet	6650 feet
1951-11-05	Drilling from 6650 to 6700 feet	6700 feet
1951-11-10	Drilling from 6700 to 6750 feet	6750 feet
1951-11-15	Drilling from 6750 to 6800 feet	6800 feet
1951-11-20	Drilling from 6800 to 6850 feet	6850 feet
1951-11-25	Drilling from 6850 to 6900 feet	6900 feet
1951-12-01	Drilling from 6900 to 6950 feet	6950 feet
1951-12-05	Drilling from 6950 to 7000 feet	7000 feet
1951-12-10	Drilling from 7000 to 7050 feet	7050 feet
1951-12-15	Drilling from 7050 to 7100 feet	7100 feet
1951-12-20	Drilling from 7100 to 7150 feet	7150 feet
1951-12-25	Drilling from 7150 to 7200 feet	7200 feet
1952-01-01	Drilling from 7200 to 7250 feet	7250 feet
1952-01-05	Drilling from 7250 to 7300 feet	7300 feet
1952-01-10	Drilling from 7300 to 7350 feet	7350 feet
1952-01-15	Drilling from 7350 to 7400 feet	7400 feet
1952-01-20	Drilling from 7400 to 7450 feet	7450 feet
1952-01-25	Drilling from 7450 to 7500 feet	7500 feet
1952-02-01	Drilling from 7500 to 7550 feet	7550 feet
1952-02-05	Drilling from 7550 to 7600 feet	7600 feet
1952-02-10	Drilling from 7600 to 7650 feet	7650 feet
1952-02-15	Drilling from 7650 to 7700 feet	7700 feet
1952-02-20	Drilling from 7700 to 7750 feet	7750 feet
1952-02-25	Drilling from 7750 to 7800 feet	7800 feet
1952-03-01	Drilling from 7800 to 7850 feet	7850 feet
1952-03-05	Drilling from 7850 to 7900 feet	7900 feet
1952-03-10	Drilling from 7900 to 7950 feet	7950 feet
1952-03-15	Drilling from 7950 to 8000 feet	8000 feet
1952-03-20	Drilling from 8000 to 8050 feet	8050 feet
1952-03-25	Drilling from 8050 to 8100 feet	8100 feet
1952-04-01	Drilling from 8100 to 8150 feet	8150 feet
1952-04-05	Drilling from 8150 to 8200 feet	8200 feet
1952-04-10	Drilling from 8200 to 8250 feet	8250 feet
1952-04-15	Drilling from 8250 to 8300 feet	8300 feet
1952-04-20	Drilling from 8300 to 8350 feet	8350 feet
1952-04-25	Drilling from 8350 to 8400 feet	8400 feet
1952-05-01	Drilling from 8400 to 8450 feet	8450 feet
1952-05-05	Drilling from 8450 to 8500 feet	8500 feet
1952-05-10	Drilling from 8500 to 8550 feet	8550 feet
1952-05-15	Drilling from 8550 to 8600 feet	8600 feet
1952-05-20	Drilling from 8600 to 8650 feet	8650 feet
1952-05-25	Drilling from 8650 to 8700 feet	8700 feet
1952-06-01	Drilling from 8700 to 8750 feet	8750 feet
1952-06-05	Drilling from 8750 to 8800 feet	8800 feet
1952-06-10	Drilling from 8800 to 8850 feet	8850 feet
1952-06-15	Drilling from 8850 to 8900 feet	8900 feet
1952-06-20	Drilling from 8900 to 8950 feet	8950 feet
1952-06-25	Drilling from 8950 to 9000 feet	9000 feet
1952-07-01	Drilling from 9000 to 9050 feet	9050 feet
1952-07-05	Drilling from 9050 to 9100 feet	9100 feet
1952-07-10	Drilling from 9100 to 9150 feet	9150 feet
1952-07-15	Drilling from 9150 to 9200 feet	9200 feet
1952-07-20	Drilling from 9200 to 9250 feet	9250 feet
1952-07-25	Drilling from 9250 to 9300 feet	9300 feet
1952-08-01	Drilling from 9300 to 9350 feet	9350 feet
1952-08-05	Drilling from 9350 to 9400 feet	9400 feet
1952-08-10	Drilling from 9400 to 9450 feet	9450 feet
1952-08-15	Drilling from 9450 to 9500 feet	9500 feet
1952-08-20	Drilling from 9500 to 9550 feet	9550 feet
1952-08-25	Drilling from 9550 to 9600 feet	9600 feet
1952-09-01	Drilling from 9600 to 9650 feet	9650 feet
1952-09-05	Drilling from 9650 to 9700 feet	9700 feet
1952-09-10	Drilling from 9700 to 9750 feet	9750 feet
1952-09-15	Drilling from 9750 to 9800 feet	9800 feet
1952-09-20	Drilling from 9800 to 9850 feet	9850 feet
1952-09-25	Drilling from 9850 to 9900 feet	9900 feet
1952-10-01	Drilling from 9900 to 9950 feet	9950 feet
1952-10-05	Drilling from 9950 to 10000 feet	10000 feet
1952-10-10	Drilling from 10000 to 10050 feet	10050 feet
1952-10-15	Drilling from 10050 to 10100 feet	10100 feet
1952-10-20	Drilling from 10100 to 10150 feet	10150 feet
1952-10-25	Drilling from 10150 to 10200 feet	10200 feet
1952-11-01	Drilling from 10200 to 10250 feet	10250 feet
1952-11-05	Drilling from 10250 to 10300 feet	10300 feet
1952-11-10	Drilling from 10300 to 10350 feet	10350 feet
1952-11-15	Drilling from 10350 to 10400 feet	10400 feet
1952-11-20	Drilling from 10400 to 10450 feet	10450 feet
1952-11-25	Drilling from 10450 to 10500 feet	10500 feet
1952-12-01	Drilling from 10500 to 10550 feet	10550 feet
1952-12-05	Drilling from 10550 to 10600 feet	10600 feet
1952-12-10	Drilling from 10600 to 10650 feet	10650 feet
1952-12-15	Drilling from 10650 to 10700 feet	10700 feet
1952-12-20	Drilling from 10700 to 10750 feet	10750 feet
1952-12-25	Drilling from 10750 to 10800 feet	10800 feet
1953-01-01	Drilling from 10800 to 10850 feet	10850 feet
1953-01-05	Drilling from 10850 to 10900 feet	10900 feet
1953-01-10	Drilling from 10900 to 10950 feet	10950 feet
1953-01-15	Drilling from 10950 to 11000 feet	11000 feet
1953-01-20	Drilling from 11000 to 11050 feet	11050 feet
1953-01-25	Drilling from 11050 to 11100 feet	11100 feet
1953-02-01	Drilling from 11100 to 11150 feet	11150 feet
1953-02-05	Drilling from 11150 to 11200 feet	11200 feet
1953-02-10	Drilling from 11200 to 11250 feet	11250 feet
1953-02-15	Drilling from 11250 to 11300 feet	11300 feet
1953-02-20	Drilling from 11300 to 11350 feet	11350 feet
1953-02-25	Drilling from 11350 to 11400 feet	11400 feet
1953-03-01	Drilling from 11400 to 11450 feet	11450 feet
1953-03-05	Drilling from 11450 to 11500 feet	11500 feet
1953-03-10	Drilling from 11500 to 11550 feet	11550 feet
1953-03-15	Drilling from 11550 to 11600 feet	11600 feet
1953-03-20	Drilling from 11600 to 11650 feet	11650 feet
1953-03-25	Drilling from 11650 to 11700 feet	11700 feet
1953-04-01	Drilling from 11700 to 11750 feet	11750 feet
1953-04-05	Drilling from 11750 to 11800 feet	11800 feet
1953-04-10	Drilling from 11800 to 11850 feet	11850