

A blank sheet of graph paper featuring a uniform grid of squares. The grid consists of 10 columns and 8 rows, creating a total of 80 square units. The lines are thin and black, set against a white background. There are no margins or additional markings on the page.

U. S. LAND OFFICE
SERIAL NUMBER
LEASE OR PERMIT TO PROSPECT

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RECEIVED NEW YORK

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.

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

Commenced drilling -----, 19-- Finished drilling -----, 19--

(Denote gas by G)

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

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

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
10 3/4 32.4	7	8	WILCOX	1000	10 3/4	10 3/4			
7 5/8 24.25	8-1	8-1	J-51	1000	7 5/8	7 5/8			
5 1/8 5.5	8-1	8-1	J-56	1000	5 1/8	5 1/8			

[illegible]

Heaving plug—Material Length Depth set

Adapters—Material Size

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

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.

-----, 19----- 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 Gallons gasoline per 1,000 cu. ft. of gas

Rock pressure, lbs. per sq. in. ---

EMPLOYEES

_____ 98-156 _____, Driller _____ 98-157 _____, Driller
 _____ 98-158 _____, Driller _____ 98-159 _____, Driller

[illegible]

TOPS:

Rustler	1396	San Andres	4074	Montoya	8355
Salado	1478	Glorieta	5357	Simpson Limestone	8544
Tansil	2533	Blinchry	5872	Simpson Sandstone	8625
Yates	2681	Tubb	6361	McKee	8852
Seven Rivers	2943	Drinkard	6670	McKee Pay	8930
Queen	3514	Abo	6956		
Fenrose	3655	Base Abo	7613		
Grayburg	3869	Devonian	7778		

Core No. 1 (8940-8978)

8940-8944.5 - Green Sandy Shale

8944.5-8978 - Sandstone w/scattered Shale beds w/irregular to solid stain and florescent w/fair to good porosity.

Core No. 2 (8982-9013) (McKee) Cut 31' - Recovered 26'

8982-9013 - Sandstone w/good porosity & Fluoresence.

Core No. 3 (9013-9047) Cut 34' Recovered 30'.

9013-43 - Sandstone w/good porosity & Fluoresence.

9023-24 - Bodly crumbled

9032-42 - Bodly crumbled

Core No. 4 (9047-9081) (McKee) - Cut 34' Recovered 28½'.

9047-9047.5 - Sandy Shale

9047.5-9070 - Sandstone w/good stain

9070-9072 - Shale

9072-9074 - Sandstone

9074-9075½ - Shale