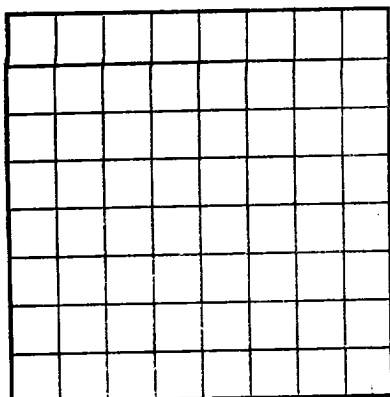




LOCATE WELL CORRECTLY

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company Beddingfield-Featherstone Address Box 563, Artesia, New Mexico

Lessor or Tract Lucia-Brooks, Federal Field Empire State New Mexico

Well No. 17 Sec. 19 T. 17 R. 28 Meridian NMPM County Eddy

Location 1650ft. {N.} of S^N Line and 1734ft. {E.} of W Line of 19-17-28 Elevation 3590
(Denmark flow 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.

Date December 5, 1950 Title Secretary

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

The summary on this page is for the condition of the well as of _____.

Commenced drilling _____ 10-17-50 _____, 19_____. Finished drilling _____ 11-25-50 _____, 19_____.

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 552¹ to 555¹ No. 4, from to
 No. 2, from 561¹ to 565¹ No. 5, from to
 No. 3, from 574¹ to 579¹ No. 6, from to

IMPORTANT WATER SANDS

No. 1, from 295' to 305' No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

Casing Record							Perforated		Purpose
Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	From—	To—	
8 5/8"	28lb.	8	SH	320	reg.	Pulled shoe			water string
7 1/2"	28lb.	8	SH	320	reg.	Pulled shoe			water string
HISTORY OF OIL OR GAS WELL									

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
7"	532	35	Denton		2 sacks of Acquegel

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
Acidized	with 2000 gallons					
	5"	Nitp	100 qts.	11/28	551' - 577'	587

TOOLS USED

Rotary tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet.

Cable tools were used from top (0) feet to 587' feet, and from _____ feet to _____ feet.

DATES

_____	DATE	_____
_____, 19____	Put to producing	12-2-50 _____, 19____

The production for the first 24 hours was 25 barrels of fluid of which 100 % 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

EMPLOYEES

J. J. Rook	Driller		Driller
	Driller		Driller

FORMATION RECORD

FROM-	TO-	TOTAL FEET	FORMATION
0	35		Red bed
35	150		shale, grp
150	255		broken anhy.
255	290		brown shale
290	310		red rock
310	350		anhy.
350	400		brown shale, anhy shells
400	420		anhy.
420	430		brown lime
430	536		anhy & shale breaks
536	546		sandy lime
546	555		brown lime, show of oil
555	561		broken anhy.
561	566		brown lime, increase in oil
566	574		anhy.
574	579		brown lime
579	587		anhy.

