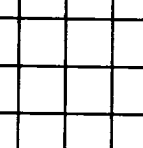


Form 9-980



UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company Owen Haynes Address Box 981, Artesia, New Mexico
 Lessor or Tract Harbold Field Empire Ext. State New Mexico
 Well No. 3 Sec. 26 T. 17 N. R. 27 E. Meridian N.M.P.M. County Sidney
 Location 330 ft. N. of S. Line and 330 ft. E. of W. Line of S. 34 26 Elevation _____

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 Erma H. Williams

Date June 4, 1951 Title Agent

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

Commenced drilling April 26, 1951 Finished drilling May 26, 1951

OIL OR GAS SANDS OR ZONES

(Denote gas by $\mathcal{G}$)

No. 1, from 407 to 409 No. 4, from _____ to _____

No. 2, from _____ to _____ No. 5, from _____ to _____

No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

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

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

CASING RECORD

[illegible]

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
7"	274	25			

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____

Adapters—Material _____ **Size** _____

SHOOTING RECORD

[illegible]

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.

99 DATES

_____	19_____	Put to producing _____	19_____
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The production for the first 24 hours was ~~none~~ 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

----- P. A. Hancox -----, Driller

_____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
10	20		Gypsum
20	100		Anhydrite
100	110		Anhydrite
110	115		Red Bed
115	120		Anhydrite
120	155		Red Bed
155	185		Anhydrite
185	210		Red Bed
210	240		Anhydrite
240	260		Red Bed
260	280		Anhydrite
280	300		Red Bed
200	383		Broken Anhydrite
383	396		Lime
396	404		Anhydrite
404	412		Lime
412	413		Lime & Anhydrite
418	424		Lime
424	434		Anhydrite
434	436		Lime
436	443		Anhydrite
443	454		Lime
454	460		Lime

