

DECLASSIFIED
APR 7 1984
COMMISSION
HOBBS OFFICE

HOBBS' OFFICE

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

Fields & Parish

State

Company or Operator

Leave

Well No. 1 in NWSH of Sec. 16 T. 14N

R. 13E N. M. P. M., Wildcat Field, San Miguel County.

Well is 330 feet south of the North line and 330 feet west of the East line of 16-14N-13E

If State land the oil and gas lease is No. B-9461 Assignment No. 1

If patented land the owner is _____, Address _____

If Government land the permittee is _____ Address _____

The Lessee Is Henry Fields, Address Borger, Texas

Drilling commenced May 13 19 44. Drilling was ~~continued~~ ^{discontinued} ~~terminated~~ ^{November} 19 43

Name of drilling contractor Individuals Fields & Parish Address Albuquerque

Elevation above sea level at top of casing_____feet.

The information given is to be kept confidential until _____ 19__

OIL SANDS OR ZONES

No. 1, from 1 ft to 600 No. 4, from _____ to _____

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

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

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from _____ to _____ feet.

No. 2, from _____ to _____ feet.

No. 3, from _____ to _____ feet.

No. 4, from _____ to _____ feet.

CASING RECORD

[illegible]

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
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FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
1	6		Cellar
6	75		Red Rock
75	110		Sand
110	140		Blue Shale
140	175		Red Shale
175	185		Water sand
185	190		Lime
190	245		Broken Lime
245	250		Red Rock
250	260		Broken Lime
260	268		Water sand
268	270		White Lime
270	280		Blue Shale
280	305		Red Shale
305	310		Lime
310	375		Lime Shale
375	385		Lime
385	395		Water sand
395	400		Water
400	450		Granit Wash shapp
450	485		Lime Shale
485	495		Sand, Lime
495	505		Water, sand
505	515		Water
515	525		Lime sand
525	535		Red Rock
535	555		Lime
555	600		Lime Shale