

8487

Culpepper No. 1 Unit M
S16, T29N, R13W
San Juan County
located within municipality of
Farmington
Spudded 10-22-27
TD 1285 ft.

21

BEFORE EXAMINER STOGNER
OIL CONSERVATION DIVISION

EXHIBIT NO. 1

ALBERT MORTENSEN

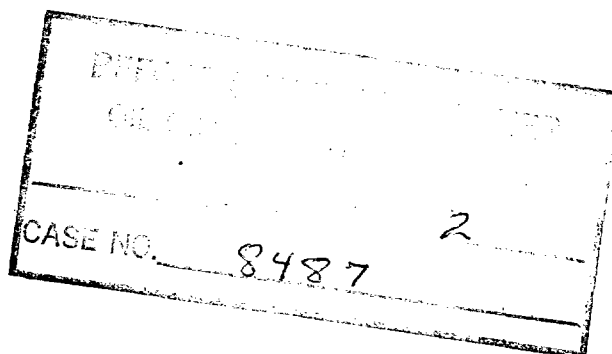
CASE NO. 8487

ALBERT MORTENSEN

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STATE NEW MEXICO
COUNTY San Juan SEC. 16 T. 29N R. 13W
FIELD OR AREA _____ LOCATION 694'/S, 996'/W
LEASE Culpepper WELL NO. 1
COMPANY J. Warren Miller SPD. _____ COMPLETED _____
ELEV. 5285' T. D. 1285' P. B. _____
CASING _____
SHOT OR ACID _____
PERF. _____
I. P. _____
PRODUCING FORM _____
PRODUCTIVE DEPTH OR INTERVAL _____

REMARKS:



Case 8487

COUNTY San Juan STATE NEW MEXICO E5W N W
SEC. 16 T. 29N R. 13W
FIELD OR AREA Farmingham LOCATION 694' S, 996' W
LEASE Culpepper WELL NO. 1
COMPANY J. Warren Miller SPD. 10-22-27 10-27-27
ELEV. 5885 5310' T.D. 1285' P.B.
CASING
SHOT OR ACID
PERF.
I.P. Dry
PRODUCING FORM.
PRODUCTIVE DEPTH OR INTERVAL

REMARKS:

P. & A. Jan. 1932

3

8487

Case 8487

TOPS

Wythe

SURFACE _____ DAKOTA S. S. _____

OJO ALAMO S. S. _____ MORRISON FM. _____

FARMINGTON S. S. _____

PICTURED CLIFFS S. S. _____

MESAVERDE FM. _____

~~CLIFFHOUSE~~ *Leaves sh. - Lament*

MENEFE _____

PT. LOOKOUT _____

MANCOS SHALE _____

REPORT TO BUREAU OF LANDS
CASE NO. 8487 7



STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT
OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE

TONY ANAYA
GOVERNOR

1000 RIO BRAZOS ROAD
AZTEC, NEW MEXICO 87410
(505) 334-6178

DIVISION APPROVED PLUGGING PROGRAM

J. Warren Miller
Culpepper #1
694' FSL, 996' FWL
M-16-T29N-R13W, San Juan County, N.M.

Downhole Equipment
Unknown
T.D. 1285' presumed

1. Locate well.
2. Enter hole and clean out/or drill to 1285'.
3. If hole is cased set a cement plug from T.D. to 850', inside and outside the casing, to isolate Pictured Cliffs formation.
4. If hole is not cased set a cement plug from T.D. to 850', to isolate Pictured Cliffs formation.
5. Refer to step #3 and set a cement plug from 400' surface inside and outside, to isolate Farmington S.S.
6. Refer to step #4 and set a plug from 400' to surface, to isolate Farmington S.S.
7. Set dry hole marker.
8. Clean and restore location to original condition.
9. All plugs shall be of Class A, B, or C neat cement and may be accelerated by up to 3% CaCl_2 .
10. All plugs are to be separated by gel mud of minimum nine pounds per gallon.

