

30-015-22037

OGRID 13837

PROP 6179

POOL 96099-SWD CISCO

1211310-0

1211330-A

5-31-77

Comp. Neutron
Form. Density
3475-11068

Dual Laterolog
Micro-SFL
6000-11068

Acoustic Cmt. Bond
5700-10992

IT IS THEREFORE ORDERED: Case # 5828 1-5-77 DSN
Order # 5356 1-25-77

(1) That an unorthodox gas well location for the Morrow formation is hereby approved for applicant's Robinson Gas Com

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30-015-22037

OARID 13837

PROP 6179

POOL 96099-SWD CISCO

1211310-0

1211330-R

5-31-77

Comp. Neutron
Form. Density
3475-11068

Dual Laterolog
Micro-SFL
6000-11068

Acoustic Cmt. Bond
5700-10992

IT IS THEREFORE ORDERED:

Case # 5828 1-5-77 DSN
Order R-5356 1-25-77

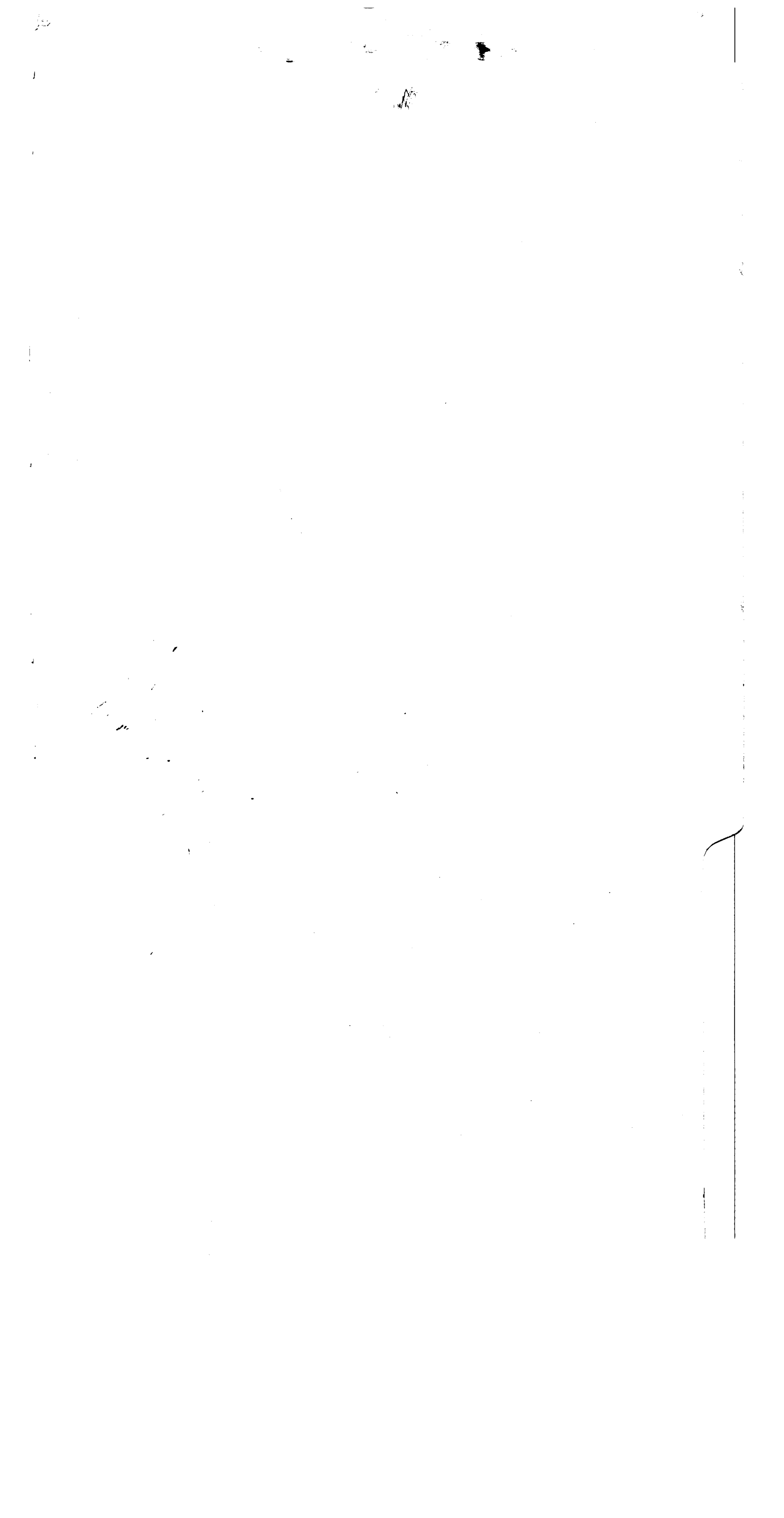
(1) That an unorthodox gas well location for the Morrow formation is hereby approved for applicant's Robinson Gas Com Well No. 1 to be drilled 1850 feet from the North line and 660 feet from the West line of Section 27, Township 17 South, Range 29 East, NMPM, Grayburg-Morrow Gas Pool, Eddy County, New Mexico.

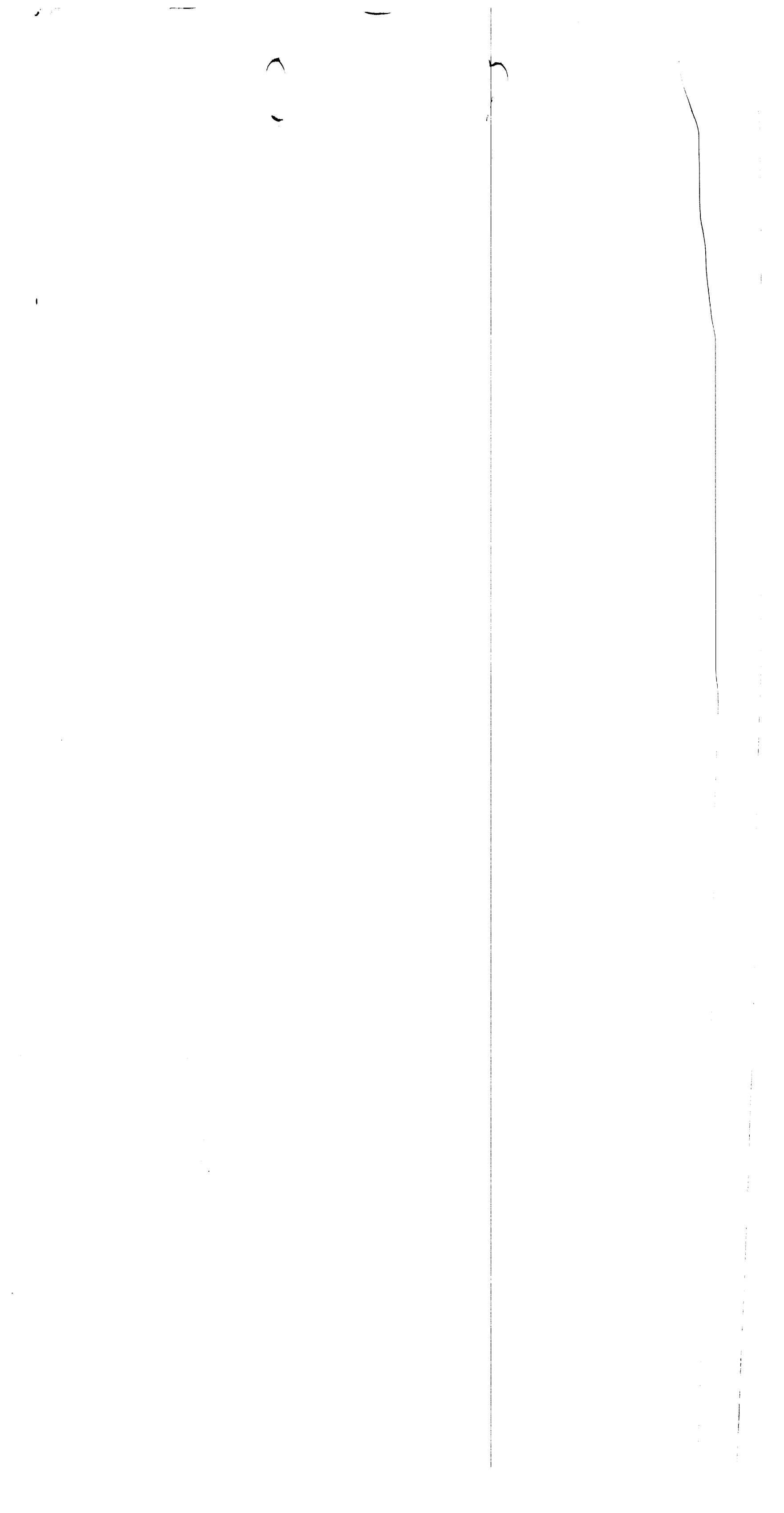
(2) That the N/2 of said Section 27 shall be dedicated to the above-described well.

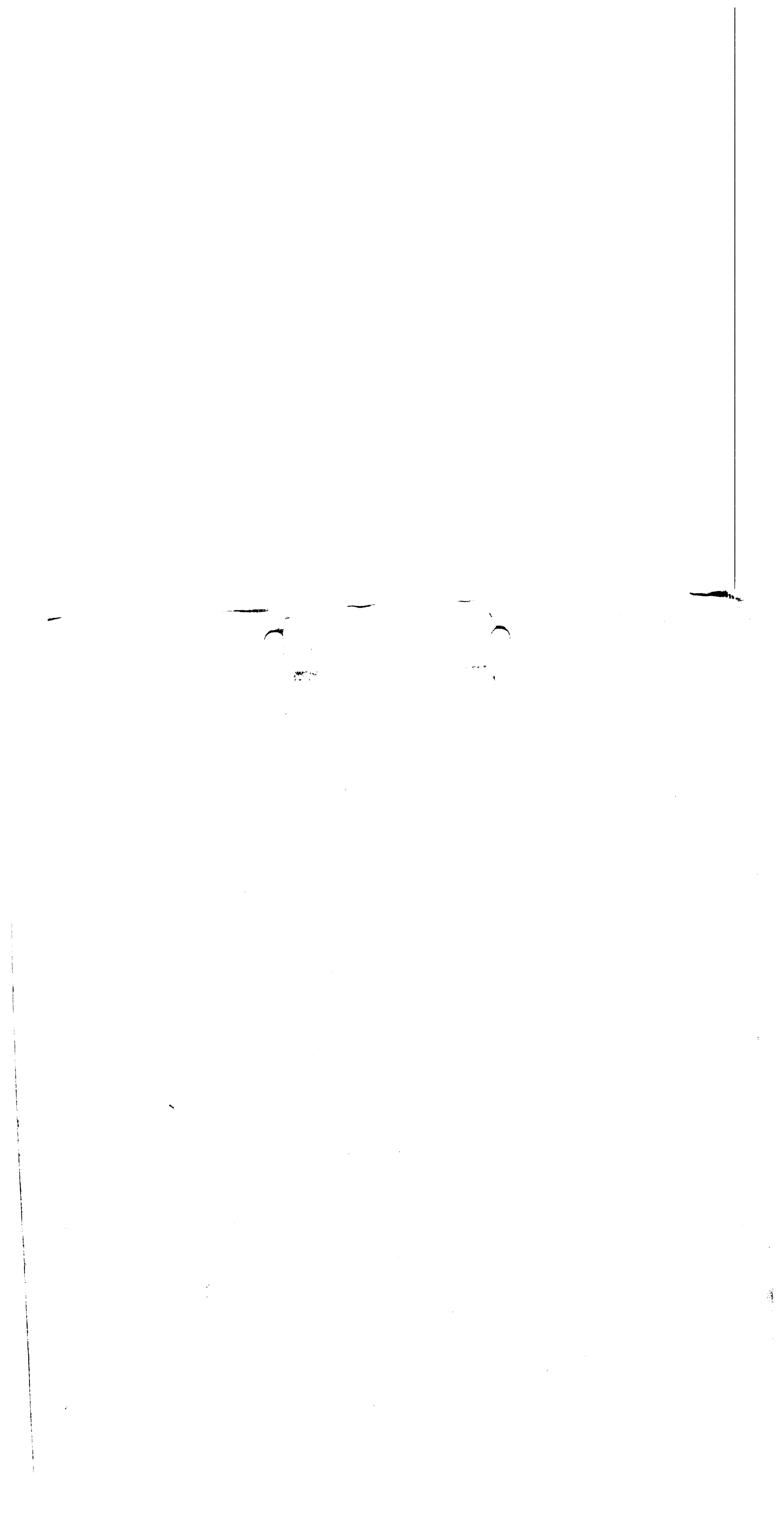
(3) That jurisdiction of this cause is retained for the entry of such further orders as the Commission may deem necessary.

IT IS THEREFORE ORDERED THAT: SWD R-8191 3/25/86

(1) The applicant, Marbob Energy Corporation, is ^{PSI} hereby authorized to utilize its F. M. Robinson Well No. 1^{1854*}, located 1850 feet from the North line and 660 feet from the West line (Unit E) of Section 27, Township 17 South, Range 29 East, NMPM, Eddy County, New Mexico, to dispose of produced salt water into the Cisco formation, injection to be accomplished through 2 3/8-inch tubing installed in a packer set at approximately 9215 feet, with injection into the perforated interval from approximately 9270 feet to 9290 feet;







NC TOPS - PER LB.

PENN - 9060
CAN - 9593
STRAWN - 9946
ATOKA - 10285
MOR. LS - 10678
MOR. CI - 10758

