

OIL CONSERVATION COMMISSION

BOX 2045

HOBBS, NEW MEXICO

DATE March 20, 1956

MR. W. B. MACEY
OIL CONSERVATION COMMISSION
P. O. BOX 871
SANTA FE, NEW MEXICO

RE: PROPOSED ORDER NO. DC 290

Dear Mr. Macey:

I have examined the application for dual completion dated 3/13
for Humble State AO #1-N 11-19-36
Operator Lease Name Well No. Unit S-T-R

and my recommendations are as follows:

The mechanics of the DC are Ok- If DC is to be permitted within same formation
periodic tests should be conducted to determine effect of production, if
any- CR

Suggest spelling out Penrose sand member of Queen for oil and the upper
Queen for gas which is separated by a dense zone vertically- RFM

Yours very truly,

OIL CONSERVATION COMMISSION

Engineer-District 1

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 551

NAME:

STUDENT IDENTIFICATION NUMBER:

DATE: _____

PROFESSOR: _____

ASSISTANT PROFESSOR: _____

LECTURER: _____

TEACHING ASSISTANT: _____

LABORATORY: _____

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