

N. B. HUNT
700 MERCANTILE BANK BUILDING
DALLAS, TEXAS

June 12, 1957

NSL-108

Done 7/7/57

Oil Conservation Commission
State of New Mexico
Santa Fe, New Mexico

Attn: Mr. A. L. Porter, Jr.

Re: Administrative Order No. DC-457
N. B. Hunt - Weatherly No. E-1
~~SW NE Sec. 21-21S-37E~~
Blinebry-Tubb Gas Pool
Lea County, New Mexico

Dear Sir:

It has been brought to our attention that Order No. DC-457 approving a dual completion does not necessarily imply approval of an unorthodox location even though the location was minutely described in the application.

In accordance with Rule 3 of Special Rules and Regulations for the Blinebry Gas Pool contained in Order No. R-610, we request administrative approval of an unorthodox location for the subject well for production of gas from the Blinebry formation for the standard proration unit consisting of the NE/4 of Section 21, T21S, R37E, Lea County, New Mexico.

The unorthodox location was occasioned by this well being drilled in 1949 as a twin to the Mittie N. Weatherly No. 7, which was producing from the Drinkard Pool, for production from the Tubb formation.

Copies of this request are being sent to Sunray-Midcontinent Oil Company, S. E. Cone and Continental Oil Company this date.

Yours very truly,

N. B. HUNT

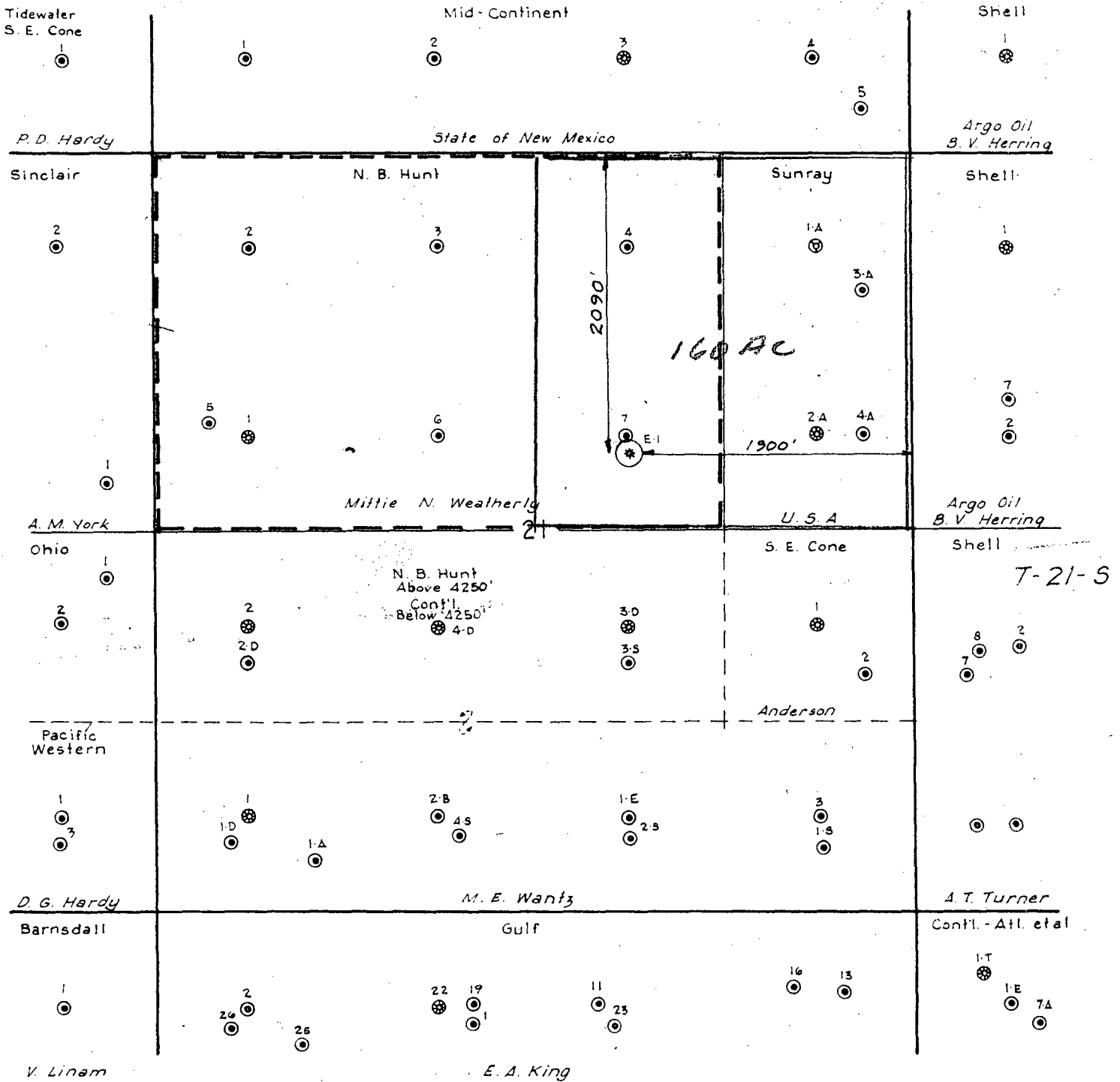
G. S. Rohe

G. S. Rohe

GSR:lf

Encls.

R-37-E



Plat outlines - Standard
Proration Unit containing 160 ac.
for the N. B. Hunt #E-1 Mittie
N. Weatherly gas well in the
Blaine Gas Pool of Lea Co.,
New Mexico.

N. B. HUNT
MITTIE N. WEATHERLY LEASE
LEA CO., NEW MEXICO
SCALE 1" = 1000'

OIL CONSERVATION COMMISSION

BOX 2045

HOBBS, NEW MEXICO

Date June 25, 1957

Due 7/7/57

OIL CONSERVATION COMMISSION
BOX 871
SANTA FE, NEW MEXICO

Re: Proposed NSP _____

Proposed NSL 108

Gentlemen:

I have examined the application dated _____
for the N. B. Hunt Weatherley #E-1 21-21-37
Operator Lease and Well No. S-T-R

and my recommendations are as follows:

O.K.---E.J.F.

O.K.---J.W.R.

Yours very truly,

OIL CONSERVATION COMMISSION

E. J. Fischer
Engineer