

OIL CONSERVATION COMMISSION

BOX 2045

HOBBS, NEW MEXICO

DATE 5/24/55

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

RE:
PROPOSED NSP 147
PROPOSED NSL _____

Dear Mr. Macey:

I have examined the application dated 5/9
for the Julian E. Simon Smith #3-I 4-25-37
Operator Lease and Well No. S-T-R

and my recommendations are as follows:

OK-RFM

OK-SJS

120 acres
E/2 NE/4
NE/4 SE/4 Sec. 4

Yours very truly,

OIL CONSERVATION COMMISSION

S. J. STANLEY

Stanley J. Stanley
Engineer

cc OCC - Nobles
5/16/55

NSP-147
6/17/55

MAIN OFFICE OCC

JULIAN E. SIMON
KENNETH H. JONES (1944-1954)
WILLIAM D. RATLIFF, JR.
PAUL COOTER

SIMON, JONES AND RATLIFF
ATTORNEYS AT LAW
FORT WORTH NATIONAL BANK BUILDING
FORT WORTH 2, TEXAS

MAY 13 AM 8:35

May 9, 1955

New Mexico Oil Conservation Commission
Box 871
Santa Fe, N. M.

Attn: Mr. W. B. Macey, Director

40.29
40
40

120.29

Re: Application for Non-Standard Proration
Unit: Julian E. Smith - Smith #3 Jal-
met Gas Pool Order R-520

Gentlemen:

By this letter of application Julian E. Simon, part owner and operator of the Julian E. Simon - Smith #3, located 2310 feet from the south line and 660 feet from the east line of Section 4, T25S, R37E, states as follows:

1. The applicant desires a non-standard proration unit consisting of the E/2 NE/4 and the NE/4 SE/4 of Section 4 (120 acres) in accordance with Order R-520, Rule 5.

2. The above named well was completed February 12, 1939, and was subsequently recompleted by perforating a 5½-inch liner from 2900 to 2945.

3. That the perforations are producing from the lower Yates formation as determined from the Commission Nomenclature Cross-Section Data and is therefore producing gas from the vertical limits of the Jalmat Gas Pool.

4. That the Julian E. Simon-Smith #1, located in Unit A of the same section and within the boundary of the requested non-standard unit is producing oil from 3448 to 3525. The oil producing interval of said well is defined as a Queen producer of the Langlie-Mattix oil pool as defined by the Nomenclature Committee - the Julian E. Simon-Smith #2, located in Unit "B" of the same Section is likewise producing oil from the interval 3417 to 3496 and is within the vertical limits of the Langlie-Mattix Oil Pool.

May 9, 1955

5. That the proposed non-standard gas proration unit may reasonably be presumed to be productive of gas.

6. That all operators with a 1500 ft. radius of the Smith #3 as herein listed have been notified by registered mail and have received a copy of this application.

7. The Smith #3 is presently assigned an 80-acre gas proration unit in the Jalmat Pool.

8. Therefore the undersigned applicant, Julian E. Simon, requests that through the provisions of Rule 5, Order R-520, the Oil Conservation Commission approve the subject non-standard proration unit as proposed in this application.

Yours very truly



Julian E. Simon

JES/c

cc: Southern California Petroleum Corporation
Box 708, Midland, Texas
cc: Three States Natural Gas Co.,
1700 Corrigan Tower, Dallas, Texas
cc: Anderson-Prichard Oil Corporation
1000 Liberty Bank Bldg.,
Oklahoma City, Oklahoma

