

DUGAN PRODUCTION CORP.

THOMAS A. DUGAN, President

709 BLOOMFIELD Rd.
FARMINGTON, NEW MEXICO

September 5, 1969

TELEPHONE: 325-9184 Office
325-5694 Home

Area Code 505

Mr. A. L. Porter
Oil Conservation Commission
Box 2088
Santa Fe, New Mexico 87501

Re: Jerome P. McHugh
Jicarilla A #1
Unit D, Sec. 18, T 26 N, R 3 W
Rio Arriba County, New Mexico

Dear Mr. Porter:

We are requesting administrative approval to commingle liquid hydrocarbon production from the captioned well, which is a dual completion as an undesignated Gallup gas well and as a gas well in the Basin Dakota pool.

The gravity of the liquid hydrocarbons from both zones will be approximately the same, 55° API. The gravity of the commingled liquid hydrocarbon will be unchanged.

The value of the liquid hydrocarbon from each zone and the value of the commingled hydrocarbon are the same.

The Undesignated Gallup gas well will make approximately 300 MCF per day, with 18 bbl. liquid hydrocarbon per MMCF, or an estimated 5 bbl. condensate per day. The Basin Dakota zone will make an estimated 500 MCF per day with 20 bbl. liquid hydrocarbon per MMCF, or an estimated 10 bbl. condensate per day.

We are attaching a plat and schematic diagram.

Sincerely,

Original signed by T. A. Dugan

Thomas A. Dugan

SL

cc: J. P. McHugh
Emery Arnold ✓



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288-7664 Home
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Also Code 202

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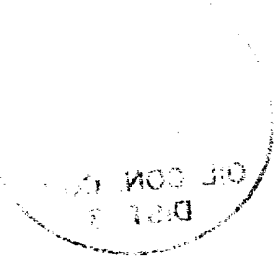
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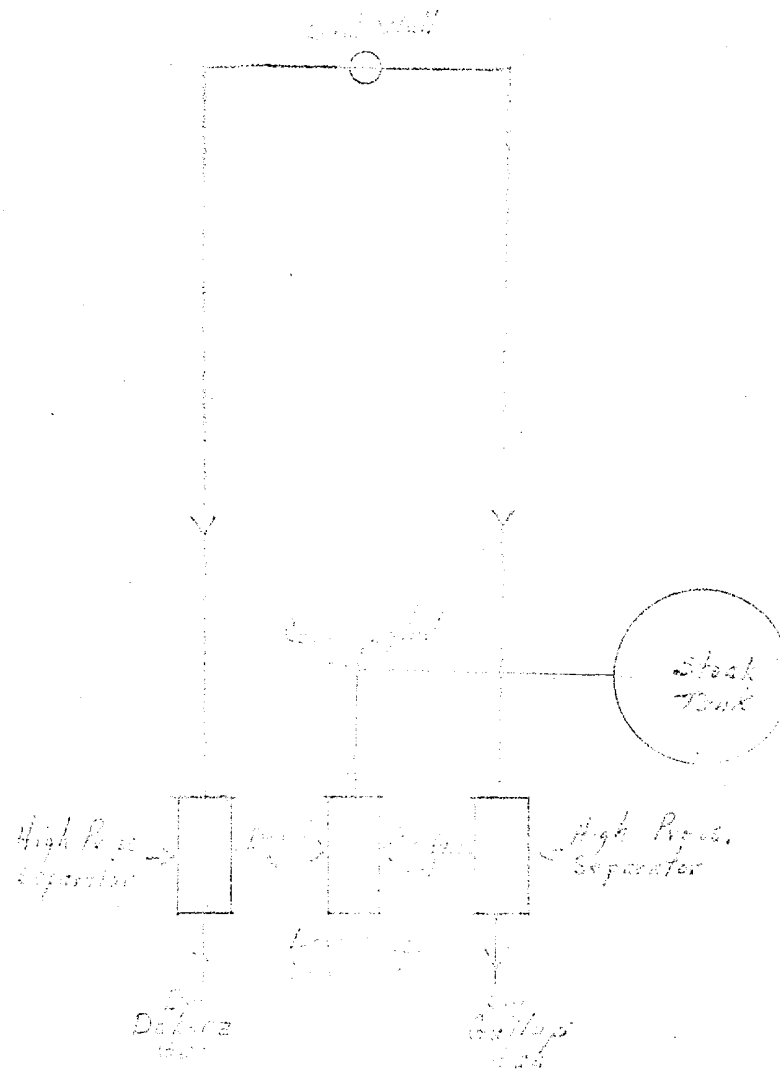
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SCHEMATIC DIAGRAM

Jerome P. McHugh - Jicarilla A #1

Application for Commingling Oil Production



APPLICATION FOR DUAL COMPLETION

Jerome P. McHugh
Cicarilla A #1

Aztec 12	CONSOLIDATED OIL & GAS 7	CONSOLIDATED OIL & GAS 8  
CONSOLIDATED OIL & GAS 13  T 26 N	TRIA C 18  	TRIA C McHugh 17
S.U. 24	TRIA C 19 	McHugh 20
S.U. 25	S.U. 30 R3W	S.U. 29