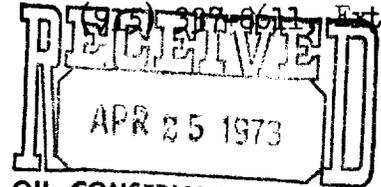


Reply to: T. Harold McLemore



PHILLIPS PETROLEUM COMPANY

ODESSA, TEXAS 79760
PHILLIPS BUILDING, FOURTH & WASHINGTON

EXPLORATION & PRODUCTION DEPARTMENT

April 17, 1973

Request for Commingling, Exception
to Rule 303-A, Amendment of Current
Permit No. PC-352, Lea County, N. M.

File: W2-Ed-230-73

New Mexico Oil Conservation Commission - 36
P. O. Box 2088
Santa Fe, New Mexico 87501

Attention: Mr. A. L. Porter, Jr.
Secretary-Director

Gentlemen:

We respectfully request administrative approval of an exception to Rule 303-A to enlarge the facilities authorized by Permit No. PC-352 by the addition of the production from the East Brunson McKee Pool on our Sims Lease.

Permit No. PC-352, dated May 29, 1968, approved the commingling of production from the Tubb and East Brunson Ellenburger Pools on our Sims Lease, described as the NW/4 and W/2 SW/4 Section 24, T-22-S, R-37-E, Lea County. The following further support is submitted:

1. Request to use common commingled oil storage and casinghead gas measuring facilities.
2. Sims Lease plats attached showing producing wells, formations, flow lines and proposed common tankage facilities.
3. Working and royalty interest are common; there is no overriding royalty.
4. Pool names: Tubb, East Brunson Ellenburger, East Brunson McKee.
5. Attached is a schematic diagram of the proposed commingled system; all system components are available commercially.
6. We propose to allocate monthly the production to each lease on the basis of periodical well tests of the individual wells thereon. Accurate test meter facilities will be installed in order that separate and individual tests may be taken on each well.

1. $\Gamma = \langle \sigma \rangle$ is a normal subgroup of G .

2. $G/\Gamma \cong \mathbb{Z}_2$.

3. Γ is a normal subgroup of G and $G/\Gamma \cong \mathbb{Z}_2$.

4. Γ is a normal subgroup of G and $G/\Gamma \cong \mathbb{Z}_2$.

5. Γ is a normal subgroup of G and $G/\Gamma \cong \mathbb{Z}_2$.

6. Γ is a normal subgroup of G and $G/\Gamma \cong \mathbb{Z}_2$.

7. Γ is a normal subgroup of G and $G/\Gamma \cong \mathbb{Z}_2$.

8. Γ is a normal subgroup of G and $G/\Gamma \cong \mathbb{Z}_2$.

9. Γ is a normal subgroup of G and $G/\Gamma \cong \mathbb{Z}_2$.

10. Γ is a normal subgroup of G and $G/\Gamma \cong \mathbb{Z}_2$.

11. Γ is a normal subgroup of G and $G/\Gamma \cong \mathbb{Z}_2$.

12. Γ is a normal subgroup of G and $G/\Gamma \cong \mathbb{Z}_2$.

To: New Mexico Oil Conservation Commission - 3
File: W2-Ed-230-73
Date: April 17, 1973
Page: 2

7. Current production status on the wells in each respective zone is:

Tubb: Well No. 5--13 BO, 11 BW, GOR 8038/1.

Ellenburger: Well No. 6--9 BO, 3 BW, GOR 2275/1.

McKee: Well No. 6--13 BO, 0 BW, GOR 725/1.

8. There will be no reduction in the value of commingled crude over the crudes produced separately.

Your early consideration and advice will be appreciated.

Yours very truly,

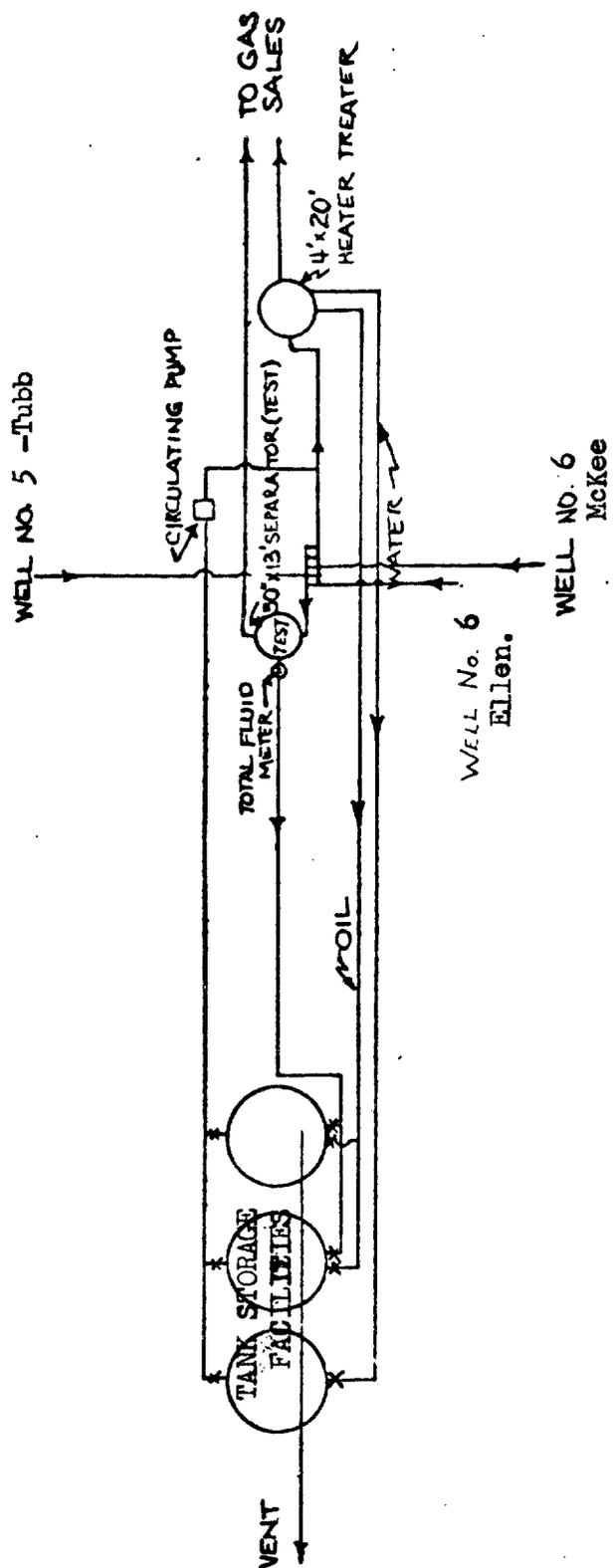
PHILLIPS PETROLEUM COMPANY



F. F. Lovering, Manager
Southwestern District

HM:rm
Attachments

cc: New Mexico Oil Conservation Commission
Hobbs, New Mexico
Attachments



PHILLIPS PETROLEUM COMPANY

BARTLESVILLE, OKLAHOMA

Sims Lease - Sec. 24, T-22-S, R-37-E, Lea County
 Commingled tank battery facilities.
 (East Brunson Ellenburger
 (East Brunson McKee Pools
 (Tubb

REVISION	BY	DATE

DRAWN hm 4-12-73
 CHECKED
 APPROVED

AFE. NO.
 SCALE

DWG. NO.
 SHEET NO.