

(3)

HENRY ENGINEERING
Petroleum Engineers
 807 FIRST NATIONAL BANK BUILDING
 MIDLAND, TEXAS 79704
 November 15, 1965

Secretary Director
 Oil Conservation Commission
 P. O. Box 871
 Santa Fe, New Mexico

Re: David Fasken
 Felmont Collier No. 1,
 North Bagley Field,
 Lea County, New Mexico.

Gentlemen:

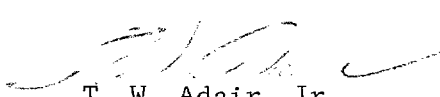
Our client, Mr. David Fasken, hereby request an exception to Rule 303-A by administrative approval to commingle the production from the North Bagley Upper and Lower Penn zones in the Felmont Collier No. 1. The gravities of the crude from each zone is 47 degree API at 60 degrees F. The crude is contracted to Service Pipe Line Company, rate being based on West Texas Intermediate crude prices. The gross value at the well head being \$2.97 per barrel. Since the gravities of the crude is the same, there will be no change in the value of the commingled crude.

Attached is a schematic diagram of the surface installation. The installation is in substantial compliance with the installation depicted in figure 5, New Mexico Oil Conservation Commission manual for commingling, "Individual Treeters Used in Commingling Zones of Common Ownership by Subtraction Method", and also a plat showing the location of the Felmont Collier No. 1 on the lease.

We respectfully request that this be handled at the earliest possible convenience.

Yours very truly,
 HENRY ENGINEERING

TWA:bjh

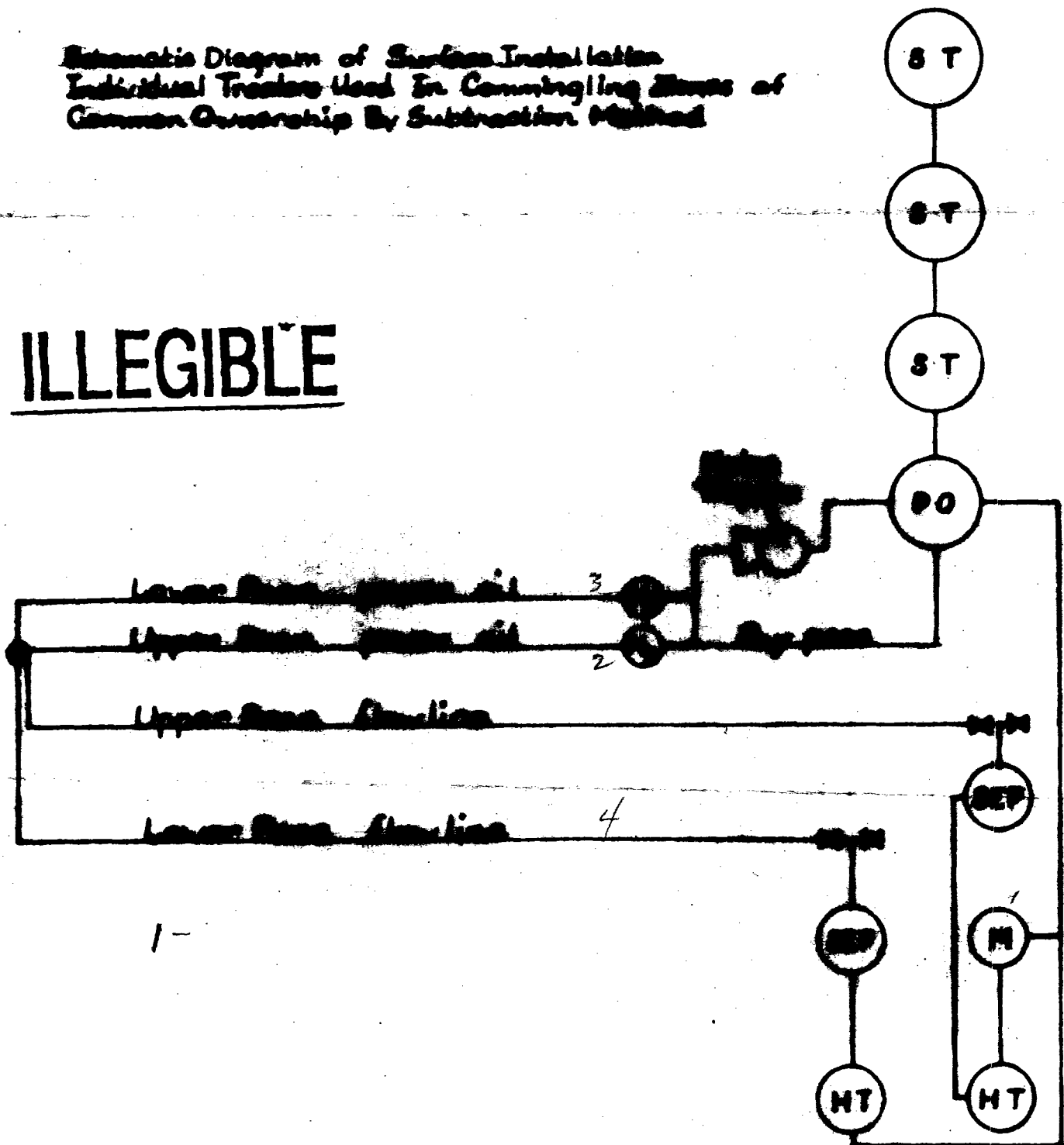

 T. W. Adair, Jr.

Attachments

DAVID FASHEN
 FALMONT - COLLIER
 St. Barley Pool

Schematic Diagram of Surface Installation
 Individual Treasures Used In Combining Stages of
 Common Ownership By Subtraction Method

ILLEGIBLE



PROPERTY PART

Section

Address (Street, City, State, Zip):

Owner: **JOHN A. [illegible]** Address: **[illegible]**
County: **[illegible]** State: **[illegible]** Zip: **[illegible]**

1. Check the ceiling damage in the ceiling with hydraulic pressure (water, air, or steam).
If more than one layer is damaged or the wall, ceiling, or floor is damaged, check the following (check all that apply):

Is there any loss of structural integrity in the wall, floor, or ceiling?
by communication, vibration, etc.?

☒ Yes ☐ No If answer is "yes," type of consolidation:

If answer is "no," list the causes and treat descriptions which have caused the consolidation (check all that apply):

No shoring will be assigned to the wall until all interests have been consolidated (by consolidation, shoring, forced-piling, or otherwise) or until a new structural unit, eliminating all shoring, has been constructed.

ILLEGIBLE