

MAJOR AND GIEBEL

1204 VAUGHN BLDG.

MIDLAND, TEXAS

May 3, 1965

R. O. MAJOR, GEOLOGIST
A. F. GIEBEL, PETROLEUM ENGINEER

46
MUTUAL 3-3168


Mr. Dan Nutter
New Mexico Oil Conservation Commission
Post Office Box 871
Santa Fe, New Mexico

Dear Mr. Nutter:

I am enclosing a copy of letter that I received from Mr. Ted Bilberry today, in which he points out that we need the approval of the New Mexico Oil Conservation Commission to comingle oil produced from State Lease OG 499 with oil produced from State Lease OG 961. We enclose a schematic diagram showing the lease that we wish to designate the Sam Boren and Major & Giebel Oils - Humble State CC lease. It would consist of the SW/4 of Section 34 (OG 961) and the W 3/4 of the N/2 Section 34 (OG 499). We have completed the Sam Boren and Major & Giebel Humble State 3-CC well and the 5-CC well and wish your approval to produce these in a common battery to be located near the 4-CC well as shown on the enclosed plat.

We will appreciate your approval of this request and should you require additional information, please call us collect.

Yours very truly


R. O. Major

ROM/mw
Encls.

cc: Mr. Ted Bilberry
Oil and Gas Department
Commissioner of Public Lands
P.O. Box 1148
Santa Fe, New Mexico

State of New Mexico

Commissioner of Public Lands

GUYTON B. HAYS
COMMISSIONER

P. O. BOX 1148
SANTA FE, NEW MEXICO

April 30, 1965

Major and Giebel
1204 Vaughn Building
Midland, Texas

Gentlemen:

On January 8, 1965, we approved a request for you for permission to commingle production from your State leases OG-499 and OG-961.

Permission for commingling must also be approved by the Oil Conservation Commission; therefore, your installation is illegal inasmuch as you have not received their approval.

Your request should be accompanied by a plat showing wells involved and a schematic diagram showing your tank battery, lines and meters, etc. This should be done as soon as possible and should be addressed to Mr. Dan Nutter of the New Mexico Oil Conservation Commission.

Very truly yours,

GUYTON B. HAYS,
Commissioner of Public Lands

By

Ted Bilberry

TED BILBERRY, Director,
Oil and Gas Department

RECEIVED

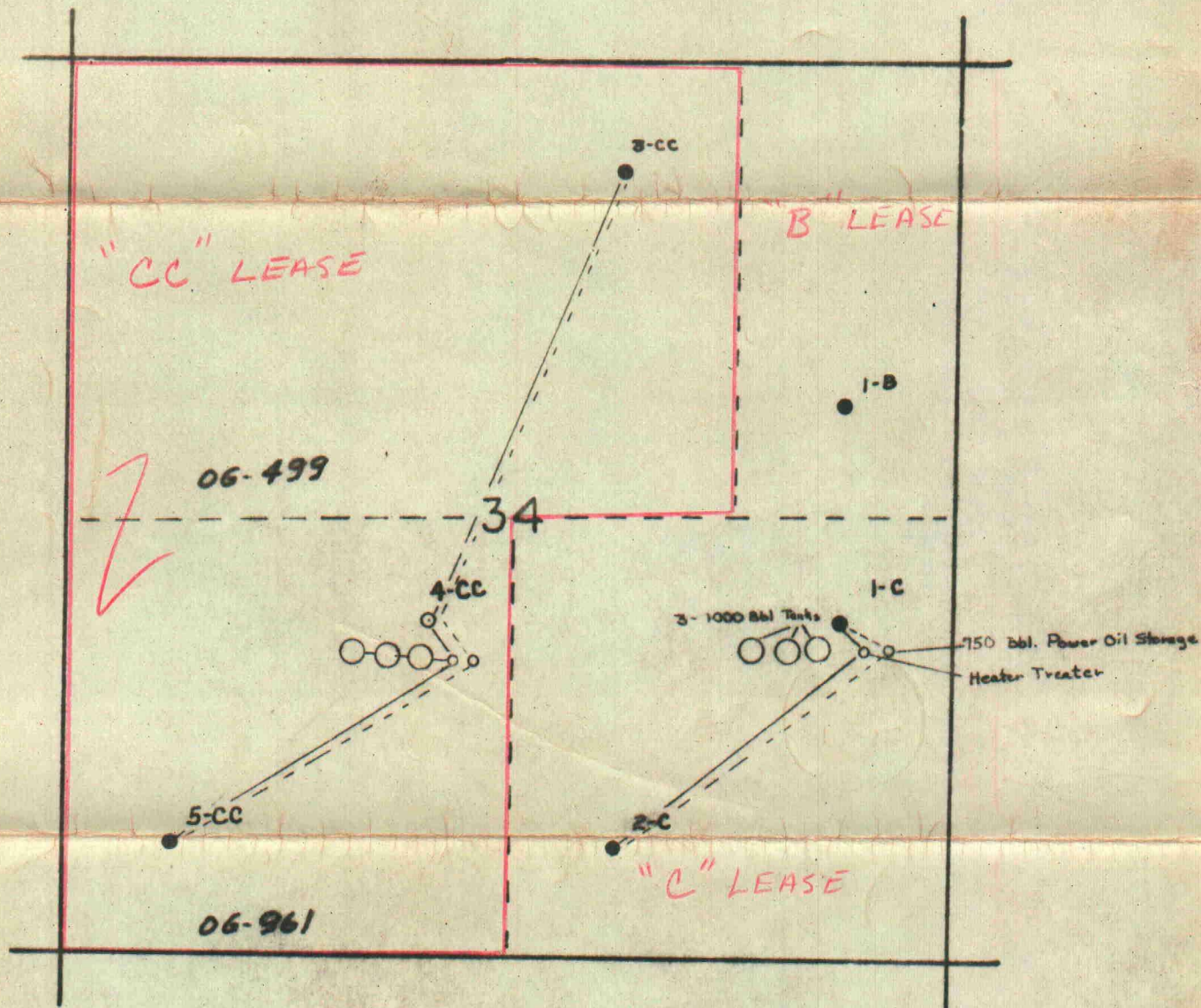
MAY 3 1965
MIDLAND, TEXAS

GBH/RGM/TB/hcl

w/cc to:

Oil Conservation Commission
Oil and Gas Accounting Commission

T 10 S - R 33 E



Scale 1" = 1000'

—— Production Lines
---- Power Oil Lines

MAILED 10 1965
MAY 3 1965

C
O
P
Y

April 30, 1965

Major and Giebel
1204 Vaughn Building
Midland, Texas

Gentlemen:

On January 8, 1965, we approved a request for you for permission to commingle production from your State leases OC-499 and OC-961.

Permission for commingling must also be approved by the Oil Conservation Commission; therefore, your installation is illegal inasmuch as you have not received their approval.

Your request should be accompanied by a plat showing wells involved and a schematic diagram showing your tank battery, lines and meters, etc. This should be done as soon as possible and should be addressed to Mr. Dan Mutter of the New Mexico Oil Conservation Commission.

Very truly yours,

GUYTON S. HAYS,
Commissioner of Public Lands

By

TED BILBERRY, Director,
Oil and Gas Department

GB /RCH/TB/kcl

w/cc to:

Oil Conservation Commission
Oil and Gas Accounting Commission

C
O
P
Y

MAILED
3 MAY 1965

April 30, 1965

Major and Giebel
1204 Vaughn Building
Midland, Texas

Gentlemen:

On January 8, 1965, we approved a request for you for permission to commingle production from your State leases OG-499 and OG-961.

Permission for commingling must also be approved by the Oil Conservation Commission; therefore, your installation is illegal inasmuch as you have not received their approval.

Your request should be accompanied by a plat showing wells involved and a schematic diagram showing your tank battery, lines and meters, etc. This should be done as soon as possible and should be addressed to Mr. Dan Matter of the New Mexico Oil Conservation Commission.

Very truly yours,

GUYTON B. RAYS,
Commissioner of Public Lands

By

THEO BILBERRY, Director,
Oil and Gas Department

GBH/RGM/TB/kel

w/cc to:

Oil Conservation Commission
Oil and Gas Accounting Commission

Figure 1

The diagram illustrates the experimental setup. A subject is seated at a table, looking at a video screen. A video camera is positioned above the screen. A target is placed on the table. A horizontal arrow indicates the direction of movement from the starting point to the target. A vertical arrow indicates the direction of movement from the starting point to the video screen. A horizontal arrow indicates the direction of movement from the video screen to the target. A vertical arrow indicates the direction of movement from the video screen to the video camera.

4. The Commission has been informed that the Government of the Republic of Armenia has agreed to provide the necessary support for the implementation of the project.

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States. This group of people is interested in the history of the United States because they want to know more about the country they live in. They want to know about the people who lived in the United States and about the events that happened in the United States. They want to know about the things that made the United States what it is today.

1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator who is responsible for the investigation. The investigator must identify the problem and the scope of the investigation.

[illegible]

13. 4. 1941

23

1. *Phragmites* (Common Reed) - A tall, grassy plant that grows in wetlands and along water bodies. It is a native species and is often found in large, dense stands.

1997

[illegible]

10 22/4

209V