

OIL & GAS ADMINISTRATIVE SERVICES CO.

P. O. BOX 38

505 746-2768

ARTESIA, NEW MEXICO 88210

August 16, 1977

Sept 13

Rule 104 F

Federal Land

NSL-884

Mr. Joe D. Ramey
Secretary - Director
New Mexico Oil Conservation Commission
P.O. Box 2088
Santa Fe, New Mexico 87501

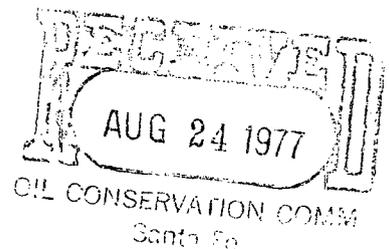
Re: Non-Standard Gas Well Location
Kimball Production Company
Federal - 21 Well No. 1
Section 21-T21S-R21E
Eddy County, New Mexico

Dear Mr. Ramey:

Kimball Production Company (2320 First City National Bank Bldg., Houston, Texas 77002) seeks administrative approval of an unorthodox gas well location, based upon topographical conditions, under the provisions of paragraph F of Rule 104 of New Mexico Oil Conservation Commission Rules and Regulations dated January 1, 1976. The location is in a rocky, mountainous area and the standard locations for an East-half dedication fall on sloping surfaces which are unsuitable for drilling. The non-standard location requested is 1836' FNL and 915' FEL of Section 21-T21S-R21E. This location has been selected by Kimball Production Company personnel with the concurrence of the USGS office in Artesia, New Mexico and the BLM office in Roswell, New Mexico.

The proposed well is projected to the Morrow formation at the proposed depth of 7500 feet. A lease ownership plat and a portion of a topographic map of the area are enclosed herewith. Each offset operator is being notified by three copies of this letter (via certified mail) and is asked to indicate waiver of objection, by authorized signature in the space provided below, on two copies of this letter. After signature, offset operators are requested

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to mail one copy of this letter to Mr. Joe D. Ramey, Secretary - Director, New Mexico Oil Conservation Commission, P.O. Box 2088, Santa Fe, New Mexico 87501, and to return the other copy to Mr. Edward N. Lucking, Vice-President, Oil and Gas Administrative Services Company, P.O. Box 38, Artesia, New Mexico 88210, in the stamped, self-addressed envelope provided.

Sincerely,

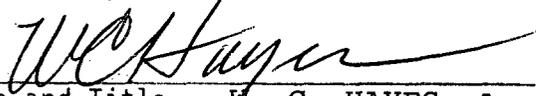
Edward N. Lucking
Vice-President
Agent for Kimball Production Co.

cc: ✓ Stepco 69 LTD.
c/o Mr. Ken Medlock
Pennzoil Company
P.O. Drawer 1828
Midland, Texas 79701

J.M. Huber Corp.
2000 West Loop South
Houston, Texas 77027

Texas Oil and Gas Corp.
2700 Fidelity Union Tower
Dallas, Texas 75201

Waiver of Objection



Name and Title W. C. HAYES, Agent & Attorney-in-Fact

STETCO'69, Ltd., a limited partnership

Company Name By: Pennzoil Company, its sole General Partner

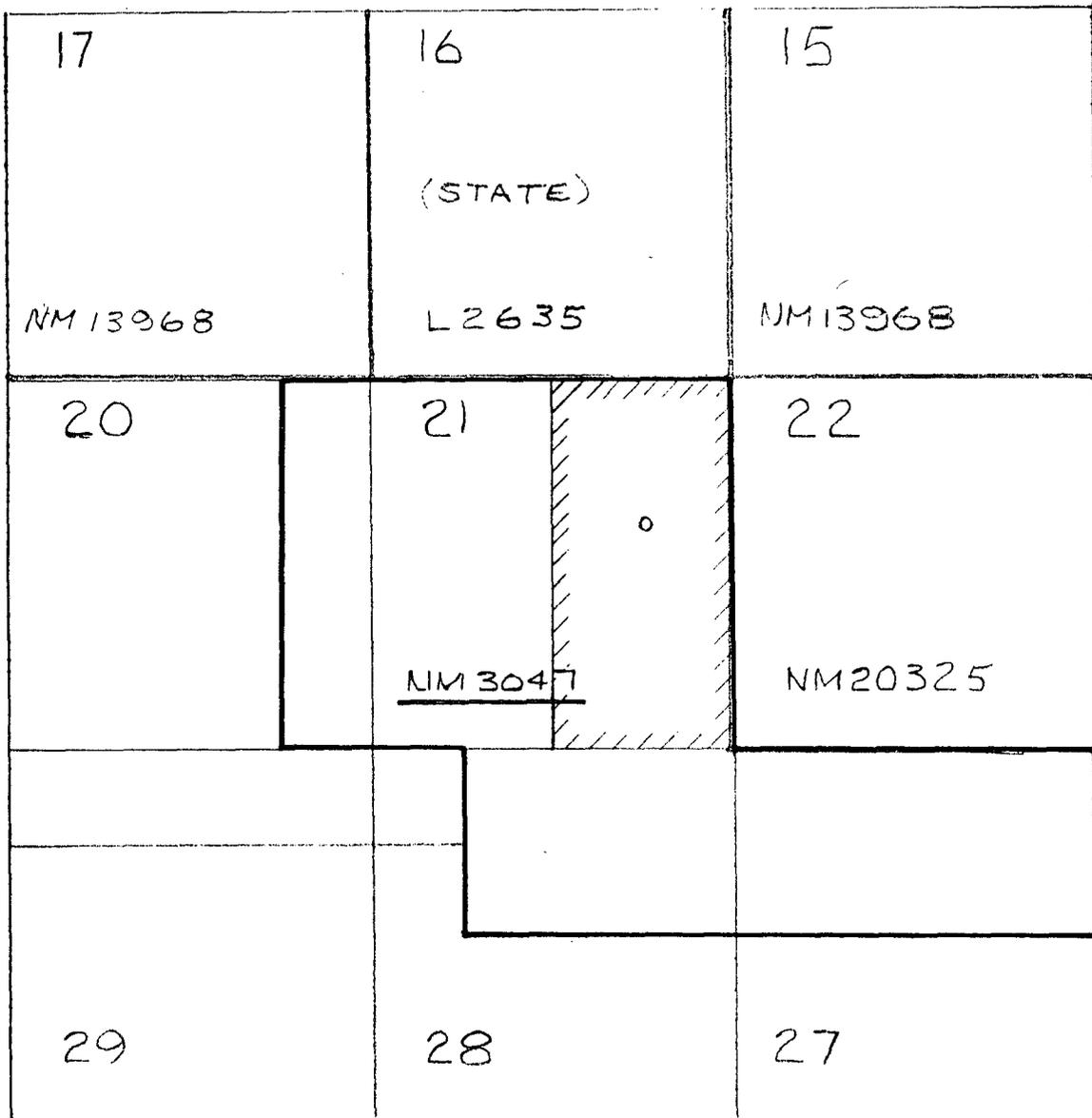
August 22, 1977
Date

APPROVED
K

jh/ENL

Enclosures

Kimball Production Company
 Federal-21 Well No. 1
 1836' FNL and 915' FEL
 Section 21-T21S-R21E
 Eddy County, New Mexico



///////// Dedicated Acreage

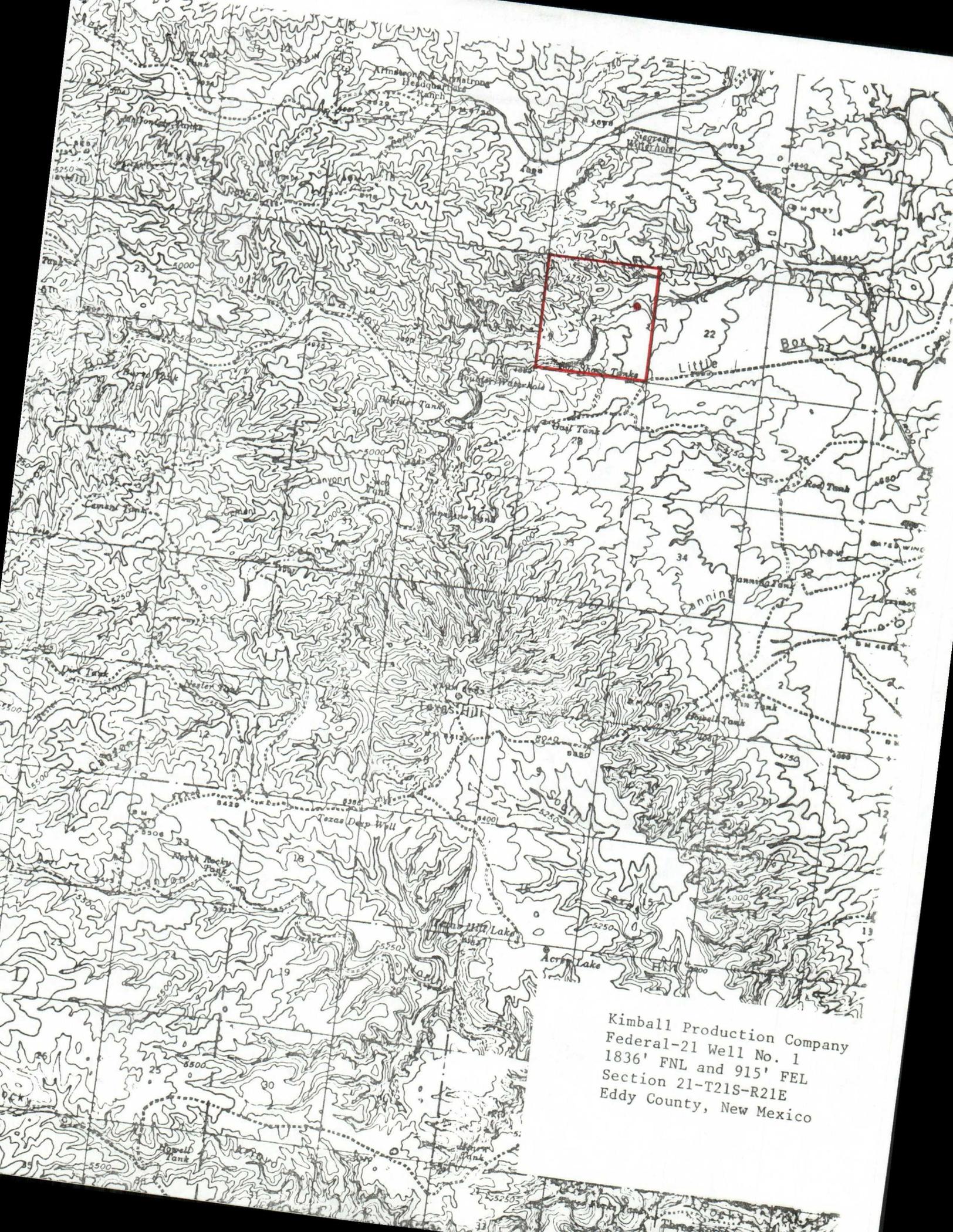
NM 3047 Pennzoil Co.
 P.O. Drawer 1828
 Midland, Texas 79701

& WAINOCO, Inc.
 1100 Milam Bldg.
 Houston, Texas 77002

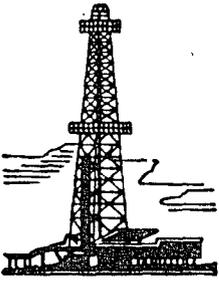
NM 13968 J.M. Huber Corp.
 2000 West Loop South
 Houston, Texas 77027

L2635 STEPCO 69 Ltd.
 C/O Pennzoil Co.
 P.O. Drawer 1828
 Midland, Texas 79701

NM 20325 Texas Oil and Gas Corp.
 2700 Fidelity Union Tower
 Dallas, Texas 75201



Kimball Production Company
Federal-21 Well No. 1
1836' FNL and 915' FEL
Section 21-T21S-R21E
Eddy County, New Mexico



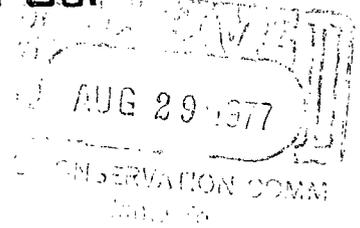
OIL & GAS ADMINISTRATIVE SERVICES CO.

P. O. BOX 38

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ARTESIA, NEW MEXICO 88210

August 16, 1977



Mr. Joe D. Ramey
Secretary - Director
New Mexico Oil Conservation Commission
P.O. Box 2088
Santa Fe, New Mexico 87501

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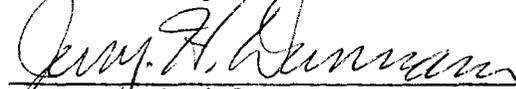
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Vice-President
Agent for Kimball Production Co.

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c/o Mr. Ken Medlock
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Midland, Texas 79701

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Houston, Texas 77027

Texas Oil and Gas Corp.
2700 Fidelity Union Tower
Dallas, Texas 75201

Waiver of Objection:

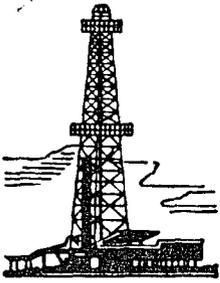

Name and Title District Exploration Manager

J. M. HUBER CORPORATION
Company Name

August 25, 1977
Date

jh/ENL

Enclosures



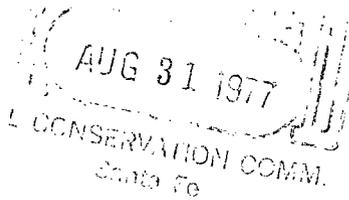
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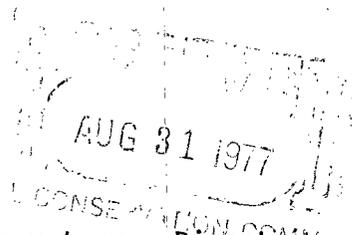
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J. M. Huber Corp.
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Texas Oil & Gas Corp.
2700 Fidelity Union Tower
Dallas, Texas 75201

Waiver of Objection:

L. L. Flaten, Dist. Exploration Mgr.
Name and Title

Texas Oil & Gas Corp.
Company Name

8-29-77
Date

jh/ENL

Enclosures