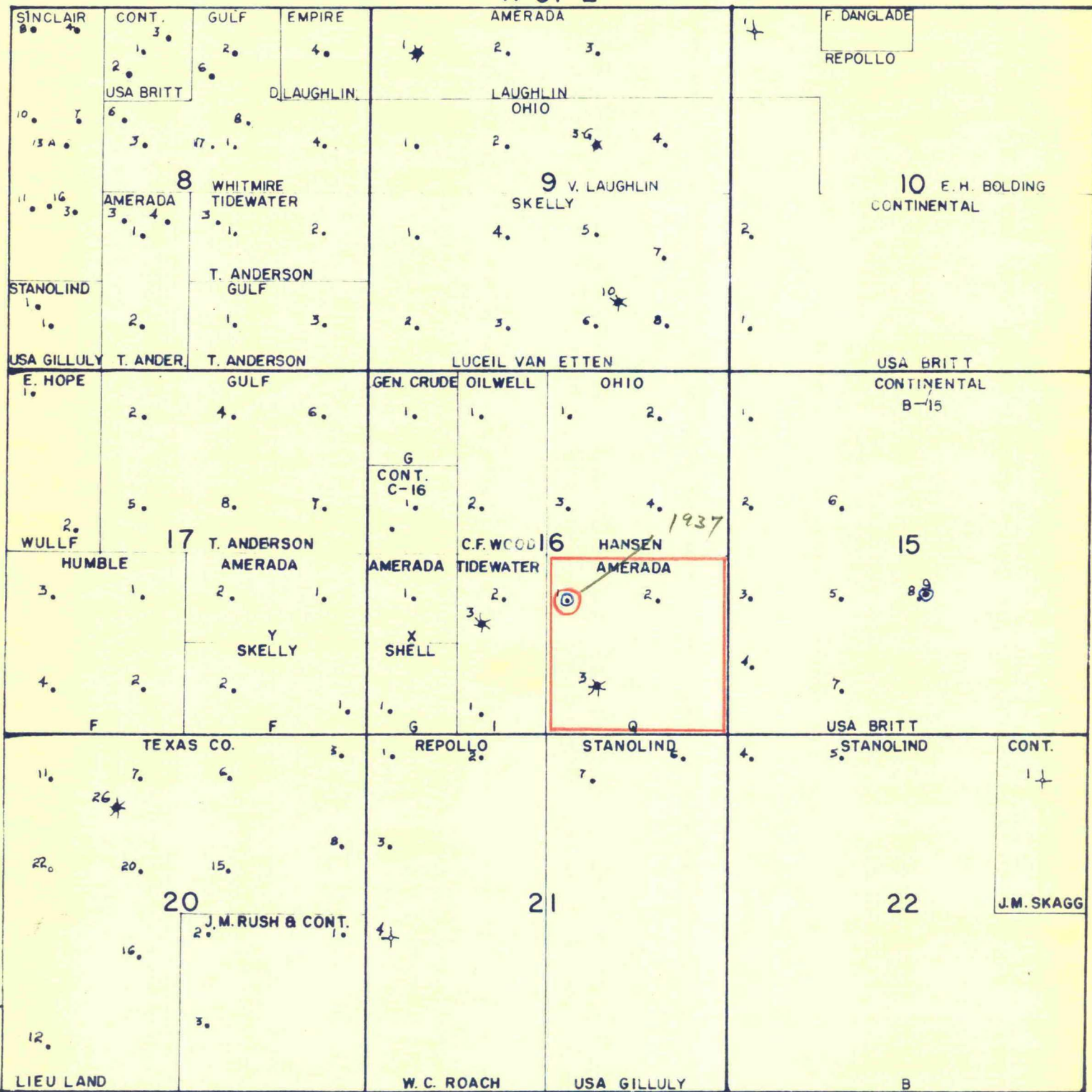


R 37 E



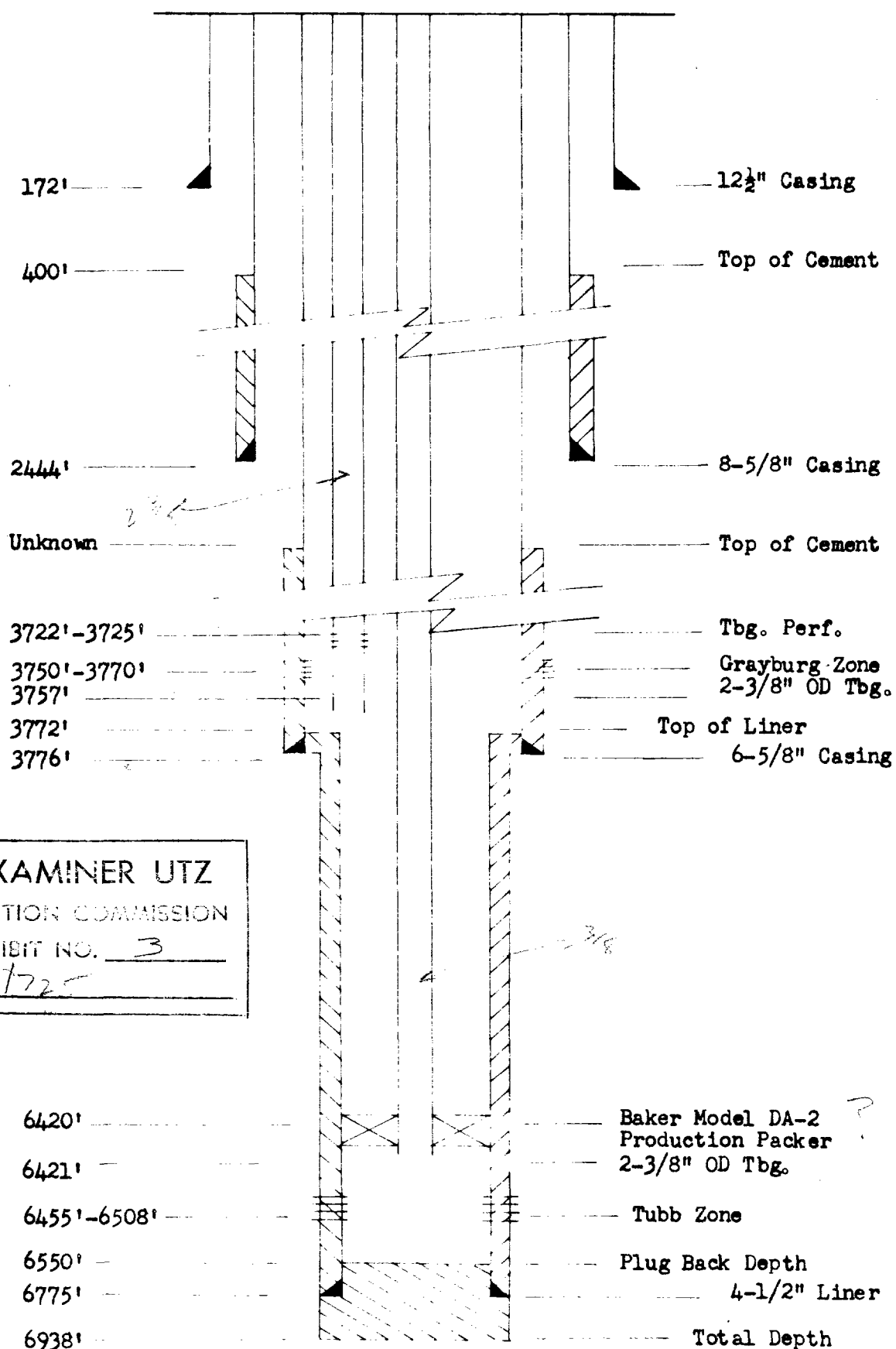
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S

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
LEA COUNTY, NEW MEXICO
EXHIBIT NO. 1
CASE NO. 1725

- PADDOCK
- BLINEBRY
- TUBB

CASE NO. 1725
EXHIBIT NO. 1

SCALE: 1" = 2000'



BEFORE EXAMINER UTZ

CONSERVATION COMMISSION

EXHIBIT NO. 3

PL NO. 7725

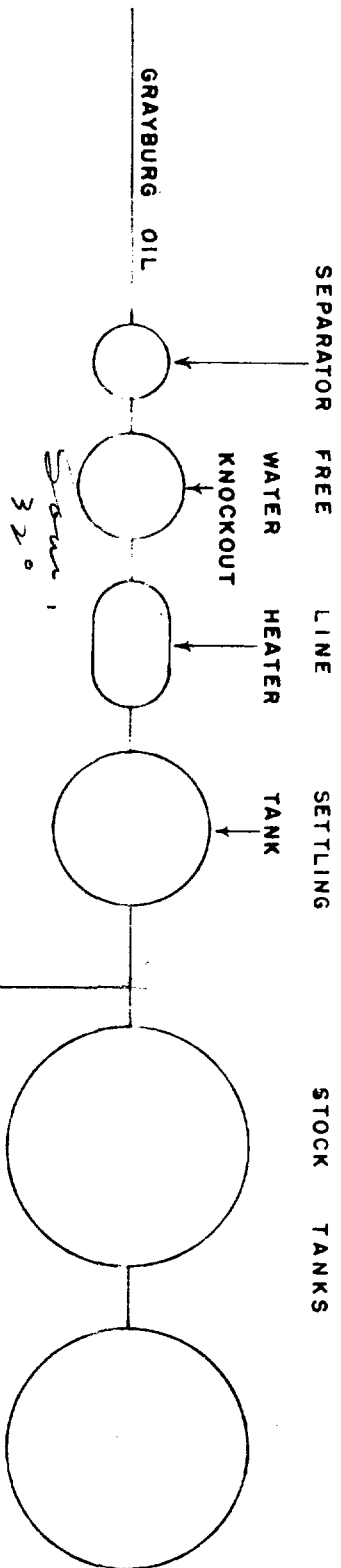
Amerada Petroleum Corporation

Oil-Oil Dual

State "Q" No. 1

CASE NO. _____

Exhibit No. 5



TREATER
METER
TUBB OIL
down 32°

AMERADA PETROLEUM CORPORATION

PROPOSED TANK BATTERY

STATE "Q" No. 1

BEFORE EXAMINER UTZ
OIL COMPANY
EXHIBIT NO. 4
CASE NO. 1725

CASE NO. _____
EXHIBIT NO. _____

M BERGER WELL SURVEYING CORPORATION

HOUSTON, TEXAS

SIMULTANEOUS

Gamma Ray-Neutron

COMPANY AMERADA PETROLEUM

CORPORATION

WELL STATE Q NO. 1

FIELD MONUMENT

LOCATION SEC 16-20S-37E

COUNTY LEA

STATE NEW MEXICO

Other Surveys

IES ML

Location of Well

1980' FROM S/L

2310' FROM E/L

Case 1725

Ex. # 2

Elevation: D.F.: 3545

K.B.:

or G.L.:

FILING No.

Measured From

KB

11

NO.

5-31-59

6939

100

Measured

6839

Reached

6940

r

6938

mp. °F.

104

CHEM GEL

117

ht

6 5/8 in.

lb.

to

317

ht

5 7/8 in.

lb.

to

T.D.

Used

ent

1

GNAM-4

GNP-C

4 HOURS

2526 HOBBS

MAHONEY

GOLDSO

BEFORE EXAMINER UTZ

OIL CONSERVATION COMMISSION

EXHIBIT NO. 2

CASE NO. 1725

FOLD HERE

PANEL SENS. TAP. FOR CAL.

GALV. INCREASE DIVISIONS

TEST SOURCE CPS

REMARKS: CALIBRATION : BACKGROUND CPS

GAMMA RAY : 68

NEUTRON : 5

460

450

190

100

180

75

400

500

500