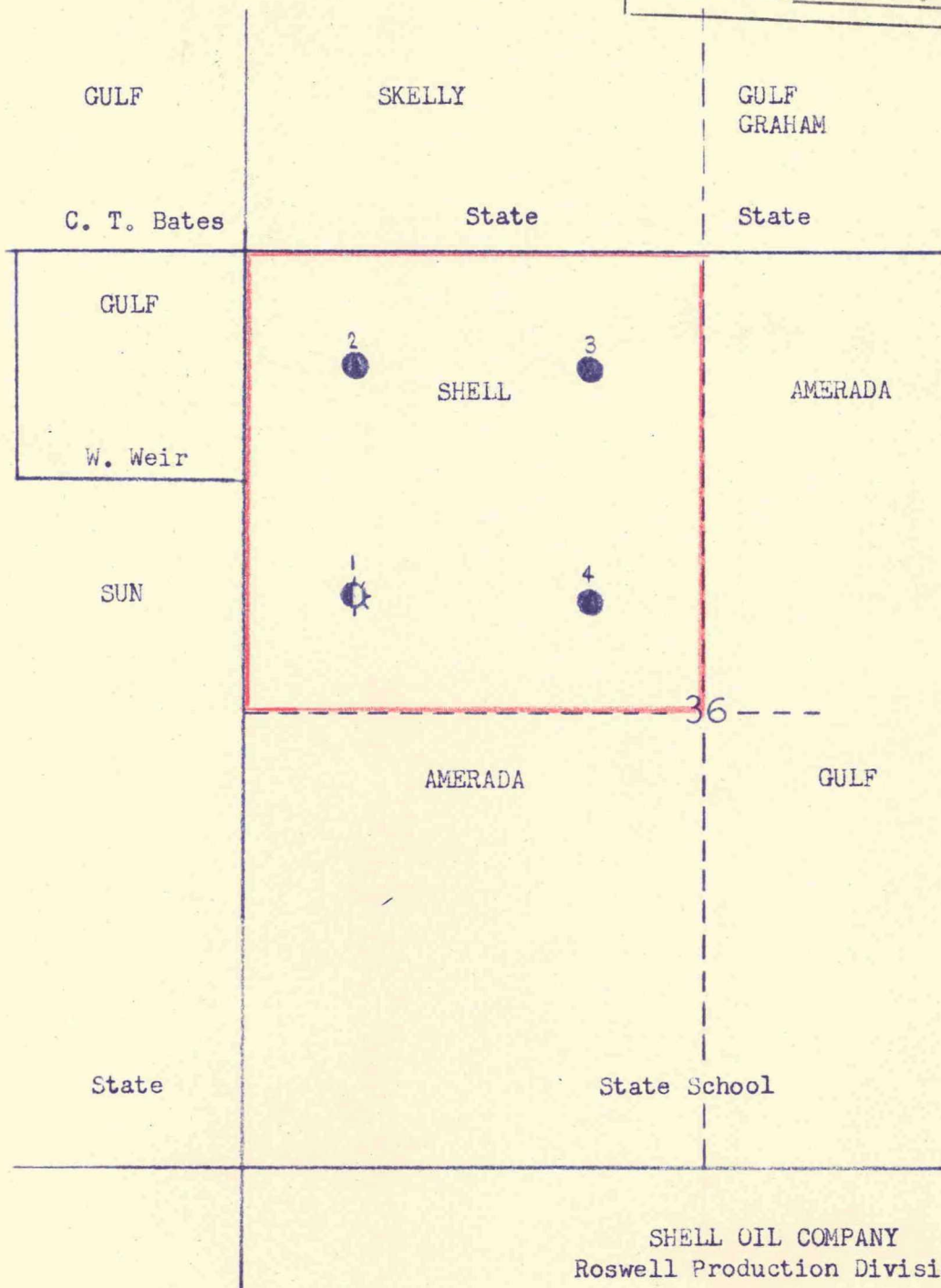


BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
Appl EXHIBIT NO. 1
CASE NO. 1955



● Oil

⊙ Gas-Oil

SHELL OIL COMPANY
Roswell Production Division

MONUMENT POOL
State "B" Lease

NW/4, Sec. 36, T19S, R36E
Lea County, New Mexico
April 25, 1960

CLASS OF SERVICE

This is a fast message unless its deferred character is indicated by the proper symbol.

WESTERN UNION

TELEGRAM

W. P. MARSHALL, PRESIDENT

1201 (4-60)

SYMBOLS

DL=Day Letter

NL=Night Letter

LT=International Letter Telegram

The time shown in the date line on domestic telegrams is LOCAL TIME at point of origin. Time of receipt is LOCAL TIME at point of destination.

LA083 DA290

D MDA194 PD=MIDLAND TEX 25 303P CST=

P A DENNIE, SHELL OIL CO=

1960 APR 25 PM 2 20

HINKLE DLDO ROSWELL NMEX=

YOUR PROPOSAL FOR L A C T ON STATE B LEASE APPEARS IN
ORDER. TEXAS NEW MEXICO PIPELINE CO WILL ACCEPT
CUSTODY TRANSFER FROM THIS INSTALLATION=

F B WHITAKER TEXAS NEW MEXICO PIPE LINE==

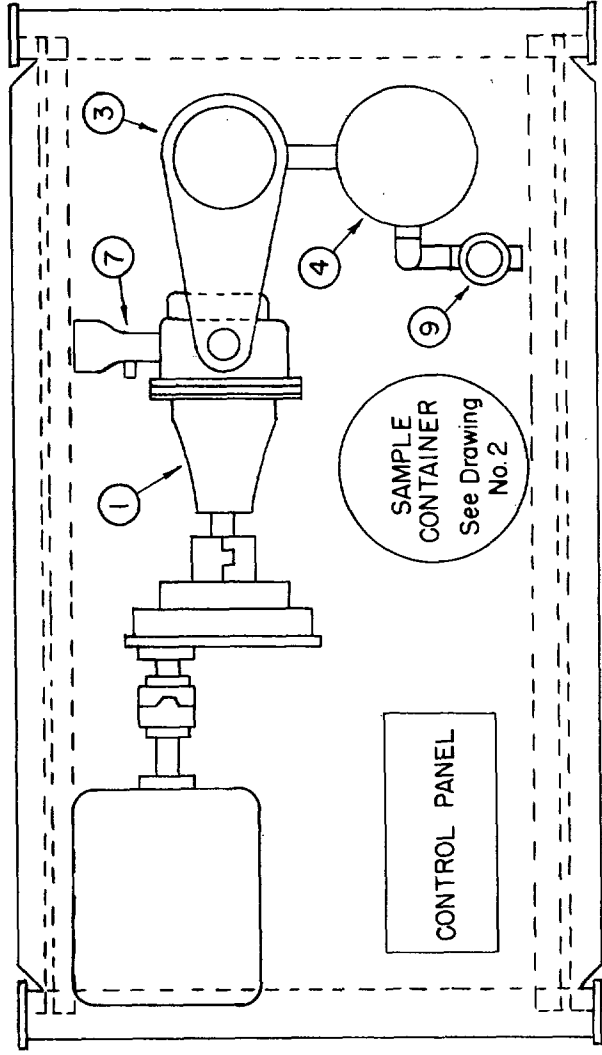
BEFORE EXAMINER UTZ

OIL CONSERVATION COMMISSION

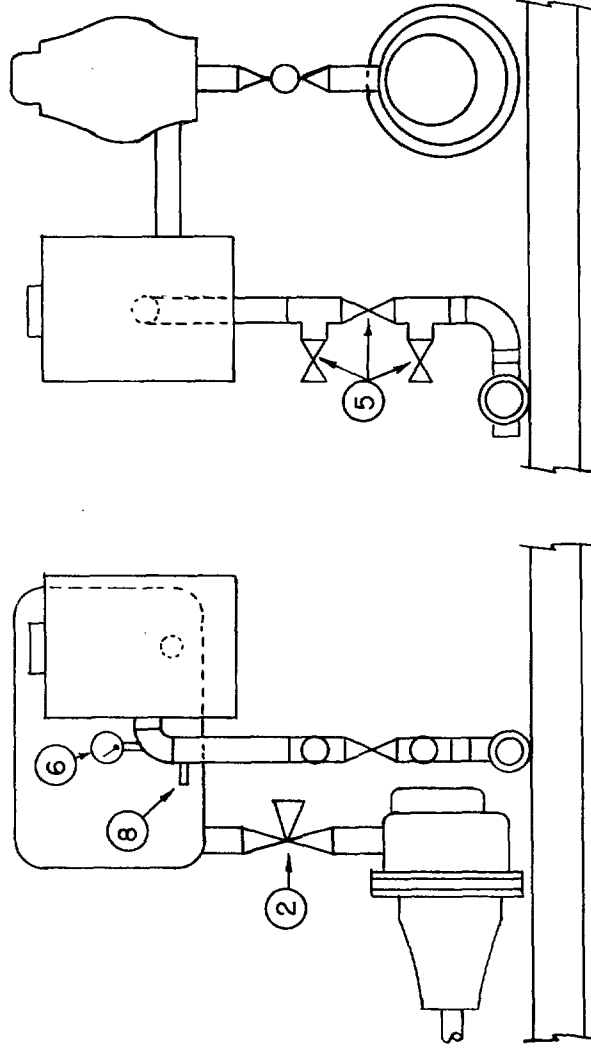
Appl. EXHIBIT NO. 3CASE NO. 1955

L A C T B.

THE COMPANY WILL APPRECIATE SUGGESTIONS FROM ITS PATRONS CONCERNING ITS SERVICE



Top View



BILL OF MATERIAL

1. Viking 1 1/2" pump, Model HL-154 mounted on base with a 1 1/2 H.P. drip-proof 220-volt, 1200 RPM, 3-phase, 60 cycle motor c/w relief valve. (To be supplied by Shell Oil Company)
2. Nordstrom 1 1/2" 3-way, 3-port, semi-steel multiport valve.
3. 1 1/2" A. O. Smith combination air eliminator and strainer w/ 1/4" mesh screen.
4. 1 1/2" Model T-6 A.O. Smith positive displacement meter w/standard trim, 125 psi, flanged ends, cast iron body complete with No. 109 horizontal non-reset counter to register barrels. Type T electric transmitter geared for 1 pulse per 2 barrels throughput, automatic temperature compensator for 31° API crude.
5. 1 1/2" threaded plug valve (equipped with apparatus to permit usage of conventional pipe line seal).
6. 0-100 psi pressure gauge and gauge snubber.
7. 3" x 1 1/2" threaded swage with 1" collar.
8. 1" collar.
9. BS&B Type 18 2" threaded back pressure valve (with soft seat and spring force to close) set at 25 psi.

NOTES

1. Equipment to be skid-mounted, as close coupled as practicable and adequately braced.
2. Drain piping to be connected to air eliminator.
3. Mount weather proof electrical components on metal rack 2' above skid.

BEFORE EXAMINER UTZ

OIL CONSERVATION COMMISSION

Exhibit No. 2

CASE NO. 1935

SHELL OIL COMPANY
ROSSELL DIVISION
MECHANICAL ENGINEERING SECTION

SKID MOUNTED PD METER
ACT UNIT

Drawn by: JFJ

Date: 4-20-60

Drawing No. 1