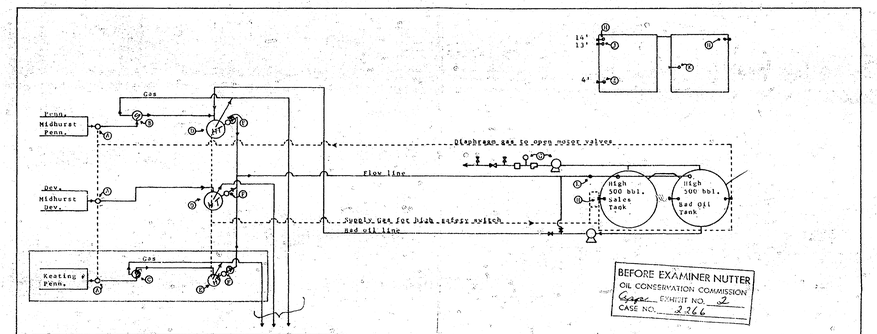
Case No.
2266

Large Exhibits

V.N.M.C.F. MICROGRAPHICS
BEST AVAILABLE COPY



A	2" Fisher 125 P 3,000# W.P. Normally closed motor valves. If oil level reaches the high safety shut in switch, it will vent the gas pressure off of the motor valve causing the motor valve to close.
B	24" diam. x 10' high 300# W.P. Separator.
C	30" diam. x 10' high 125# W.P. Separator.
D	6 diam. 20' high 50# W.P. Heater Treater.
E	4' diam. x 20' high 50# W.P. Heater Treater. ✓
F	T-O A.O. Smith P.D. Meter.
G	LACT Unit.
H	Pneumatic Switch for High Shut in.
I	Low Level Mercury switch for stopping LACT pump.
J	High Level Mercury switch for starting LACT pump.
K	Bad Oil Mercury switch for starting bad oil pump.
L	BS&W Monitor, probe.

BEFORE EXAMINER NUTTER
OIL CONSERVATION COMMISSION
Gaspar EXHIBIT NO. 2
CASE NO. 2266

Note: Bad oil to be stored in Bad Oil Tank.
Bad oil will be sampled and gauged manually, and then manually processed through the Midhurst Penn. Treater, and/or returned to sales tank.

Flow lines from wells to header are all tested to 3000# psi

NEARBURG & INGRAM

Proposed Addition of #1 Keating to existing Midhurst System
Addition outlined in red

REVISIONS			DATE 5-2-61
NO.	WAS	DATE	SCALE None
			DWN. BY GWM CHD. BY
			DET. OF NO.

MID-CONTINENT Supply Company
FORT WORTH, TEXAS

W.N.M.C.F. MICROGRAPHICS
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