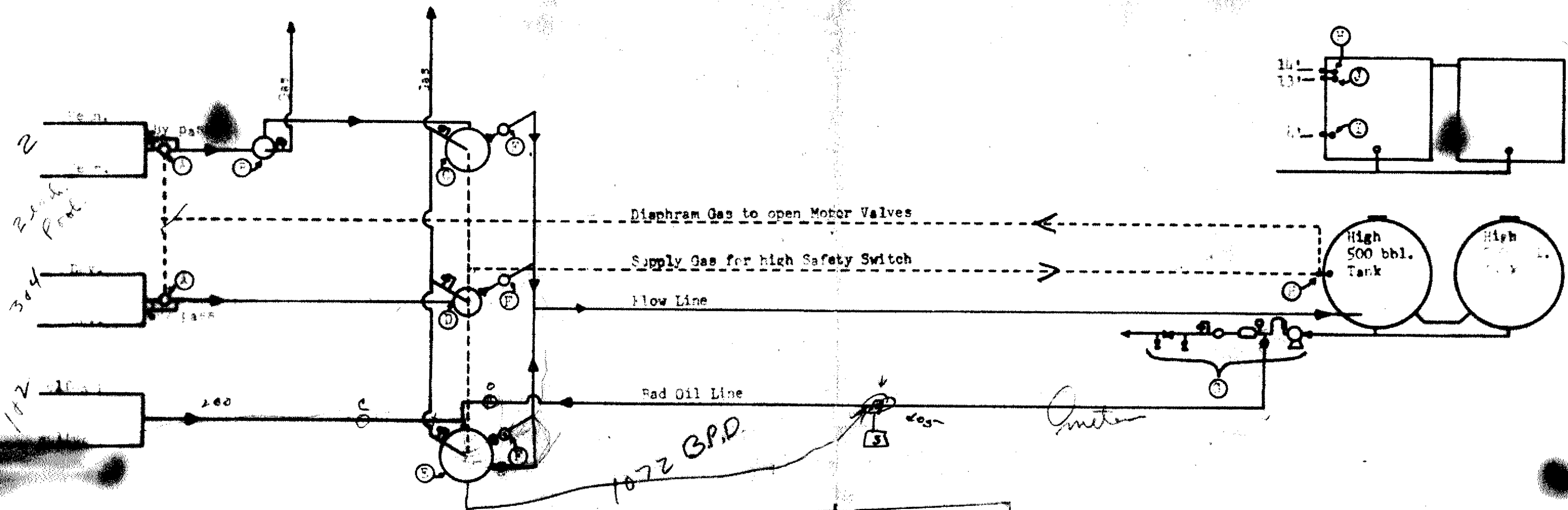




- A 2" Flange 12" x 3, 100# W.P. Normally closed motor valves. If oil level reaches the high safety shut in switch, it will vent the gas pressure. If the motor valve causing the pressure rise to close.
- B 24" diam. x 12" high 50# W.P. separator.
- C 12" diam. x 24" high 50# W.P. Heater Treater.
- D 36" diam. x 12" high 100# W.P. Separator.
- E 8" diam. x 24" high 100# W.P. Heater Treater.
- F 1/2" A.C. with 1/2" B. Meter.
- G 1/2" Unit (See H.S. Engineering Drawing attached).
- H Pneumatic Switch for High Shut in.
- I 1/2" level Mercury switch for stopping LACT Pump.
- J 1/2" level Mercury switch for starting LACT Pump.

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
Moss EXHIBIT NO. 1
CASE NO. 2198

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
CASE NO. _____

BEI
OIL C
CASE
UTZ
COMMISSION

PROPOSED LACT SYSTEM FOR H. S. MOSS					
REVISIONS			DATE 2-10-61		
LET.	WAS	DATE	SCALE None		
			DRN.	CKD.	
			BY GWW	BY	
			REF.		
			NO.		



MID-CONTINENT
Supply Company
FORT WORTH, TEXAS