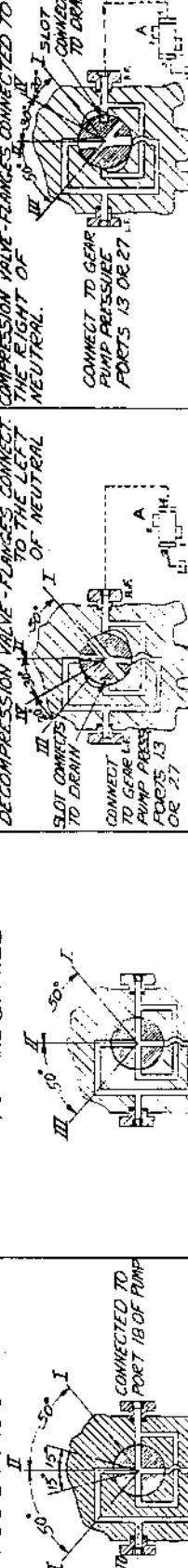


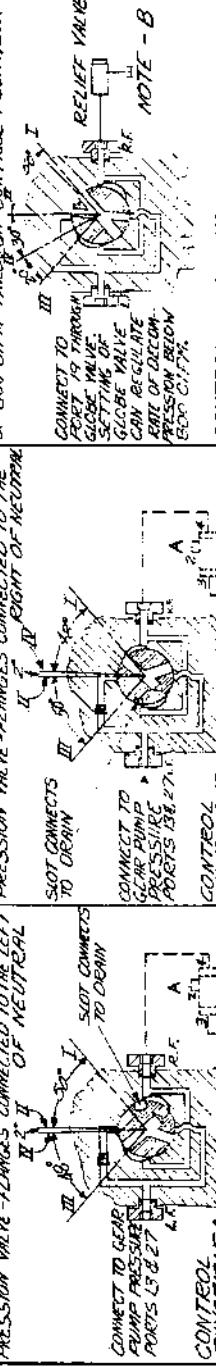
VOLUME CURVES 4

FIG. 1. UNIVERSAL CONTROL BYPASS EITHER SIDE OF NEUTRAL
FIG. 2. FIRST ACTION CONTROL NEUTRAL BY PASS



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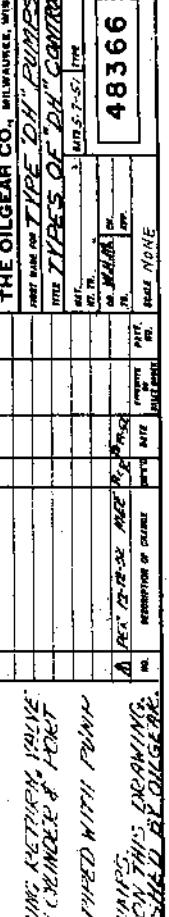
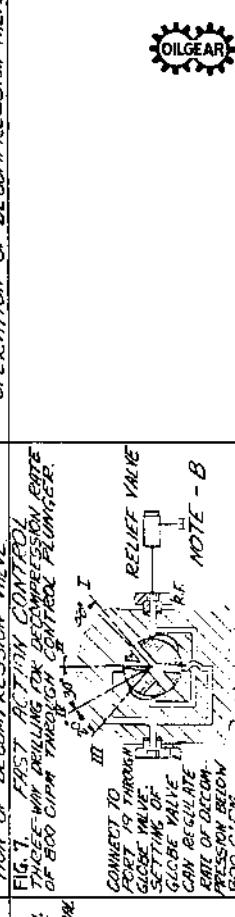
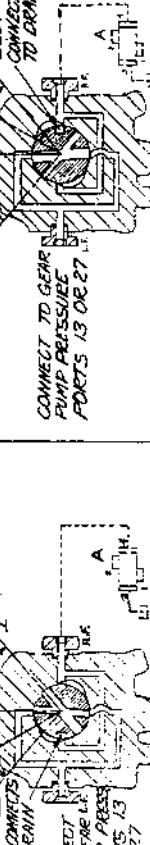
FIG. 7 FIRST ACTION CONTROL OF RECOMPRESSION VALVE. DURING THE RECOMPRESSION CYCLE, THE RECOMPRESSION VALVE IS CONNECTED TO THE LEFT FLANGE, WHICH IS BLOKED BY A PLATE. THE RECOMPRESSION VALVE IS THEN OPENED AND THE RECOMPRESSION CYCLE IS STOPPED.



FUNCTIONS : FROM I TO II AND A LEVER MOVED FROM 4 TO 5, RIGHT FLANGE CONNECTED TO LEFT FLANGE BLOCKED, LEVER MOVED FROM 5 TO 6 - EIGHT FLANGES CONNECTED TO OPERATE COMPRESSOR PNE.

NOTES:
 1 - DECOMPRESSION VALVE 2-WAY CON PRESSURE OPERATED SPRING RETURNED VALVE
 2 - AND PIPING NOT INCLUDED WITH PUMP. CONNECT PIPING TO MAIN CYLINDER & PUMP
 3 - TO TANK BELOW THE LEVEL OF
 4 - RELIEF VALVE, 25% PSI. SETTING, 5000' AND PUMP WITH PUMP

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THE OILGEAR COMPANY
MILWAUKEE 4, WISCONSIN, U.S.A.

VOLUME CURVES

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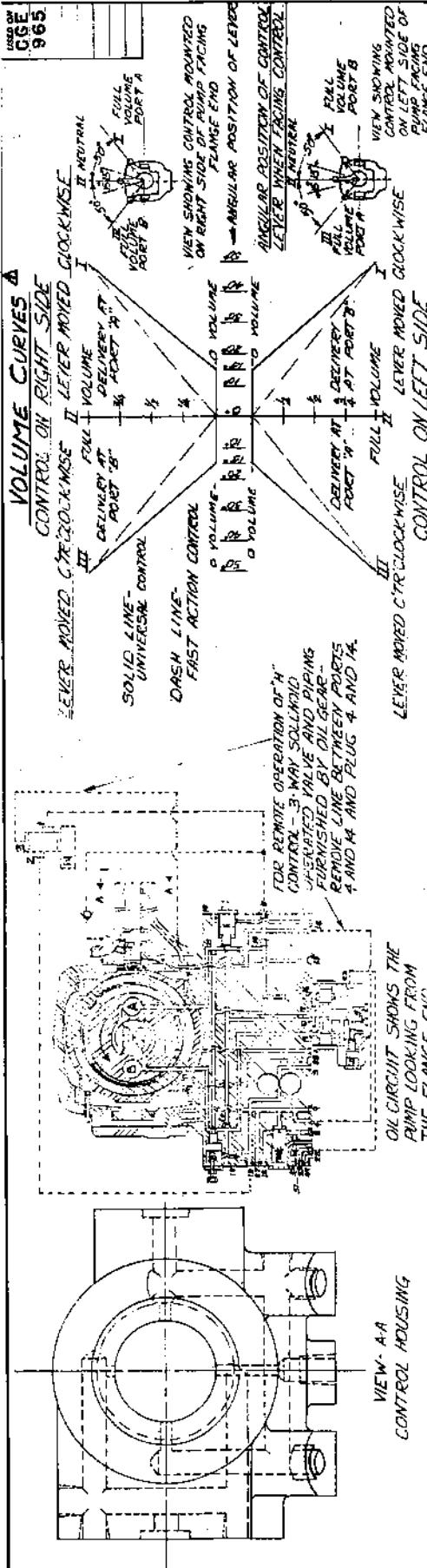


FIG. 1. UNIVERSAL CONTROL BY PASS EITHER SIDE OF NEUTRAL FIG. 2. FIRST ACTION CONTROL NO NEUTRAL BY PASS

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GENERAL: 3" RELIEF VALVE, 250 PSI SETTING, SWIVEL AND RIVED WITH PUMPS. DYNAMIC DOGS NOT COVER BUZZER TO "BUZZ" HUNTERS. PUMPS PROTECTED BY 1" TEE VALVE. OTHER PROTECTION PROVIDED ON THIS DYNAMIC PUMP LINE.

TOTAL FARMING AND UNEMPLOYED		NOT OTHERWISE CLASSIFIED	
1	2	3	4
5	6	7	8
9	10	11	12

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ISSUED JULY 31, 1953

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