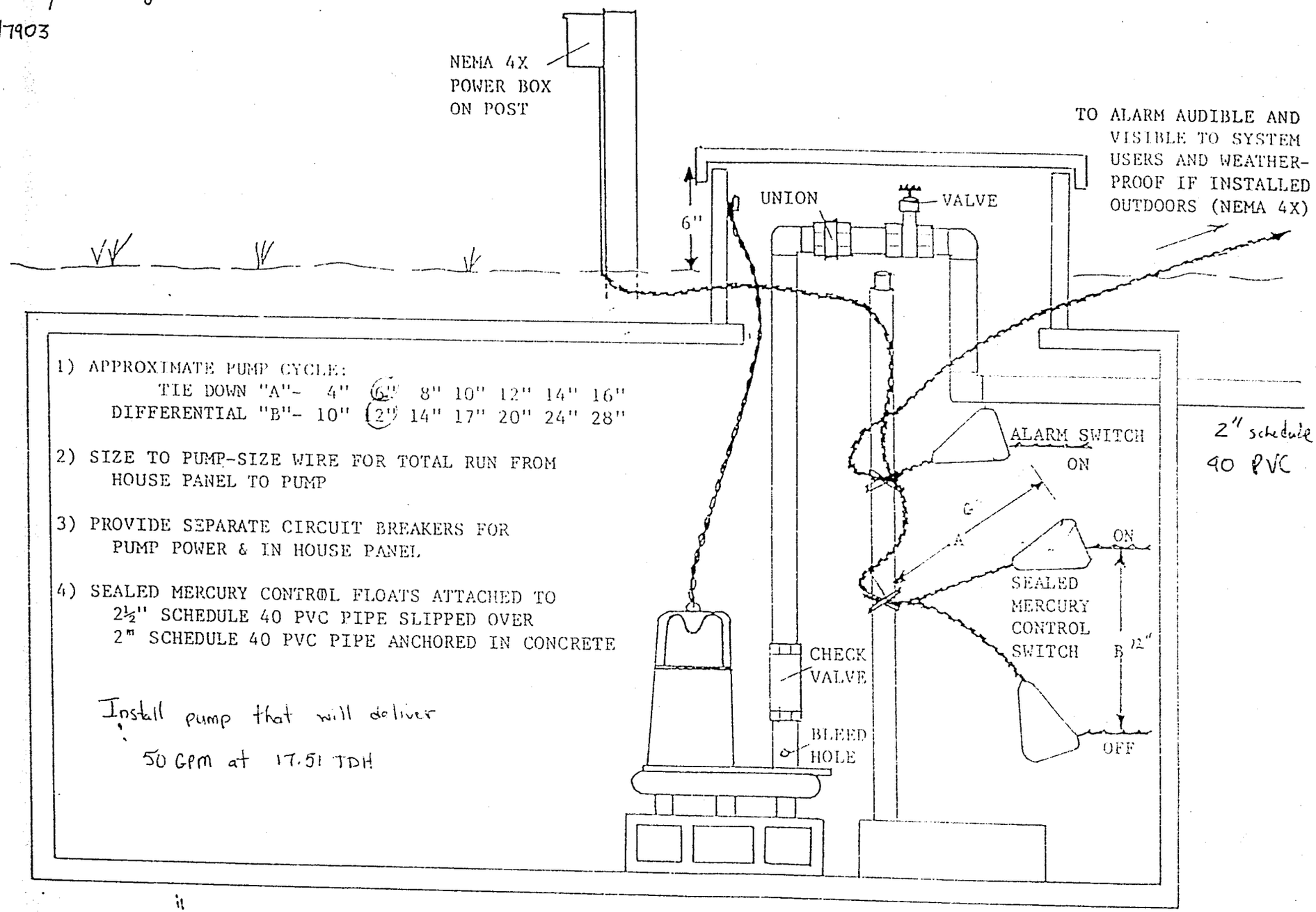
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Nancy Lineberger
17903



1) APPROXIMATE PUMP CYCLE:
TIE DOWN "A"- 4" (6") 8" 10" 12" 14" 16"
DIFFERENTIAL "B"- 10" (2") 14" 17" 20" 24" 28"

2) SIZE TO PUMP-SIZE WIRE FOR TOTAL RUN FROM HOUSE PANEL TO PUMP

3) PROVIDE SEPARATE CIRCUIT BREAKERS FOR PUMP POWER & IN HOUSE PANEL

4) SEALED MERCURY CONTROL FLOATS ATTACHED TO 2½" SCHEDULE 40 PVC PIPE SLIPPED OVER 2" SCHEDULE 40 PVC PIPE ANCHORED IN CONCRETE

Install pump that will deliver
50 GPM at 17.51 TDH

- PUMP TANK DESIGN -