

UTILITIES pH PROJECT OPERATOR TRAINING AGENDA

I. GENERAL OVERVIEW AND GRAPHICS UPDATE

II. STEP DIAGRAM REVIEW OF THE CONTAINMENT AREA

- start up and shutdown strategy
- setting the level control setpoint

III. STEP DIAGRAM REVIEW OF T-11400

- control strategies during treat and circulate step
- using T-11400 to circulate T-11300

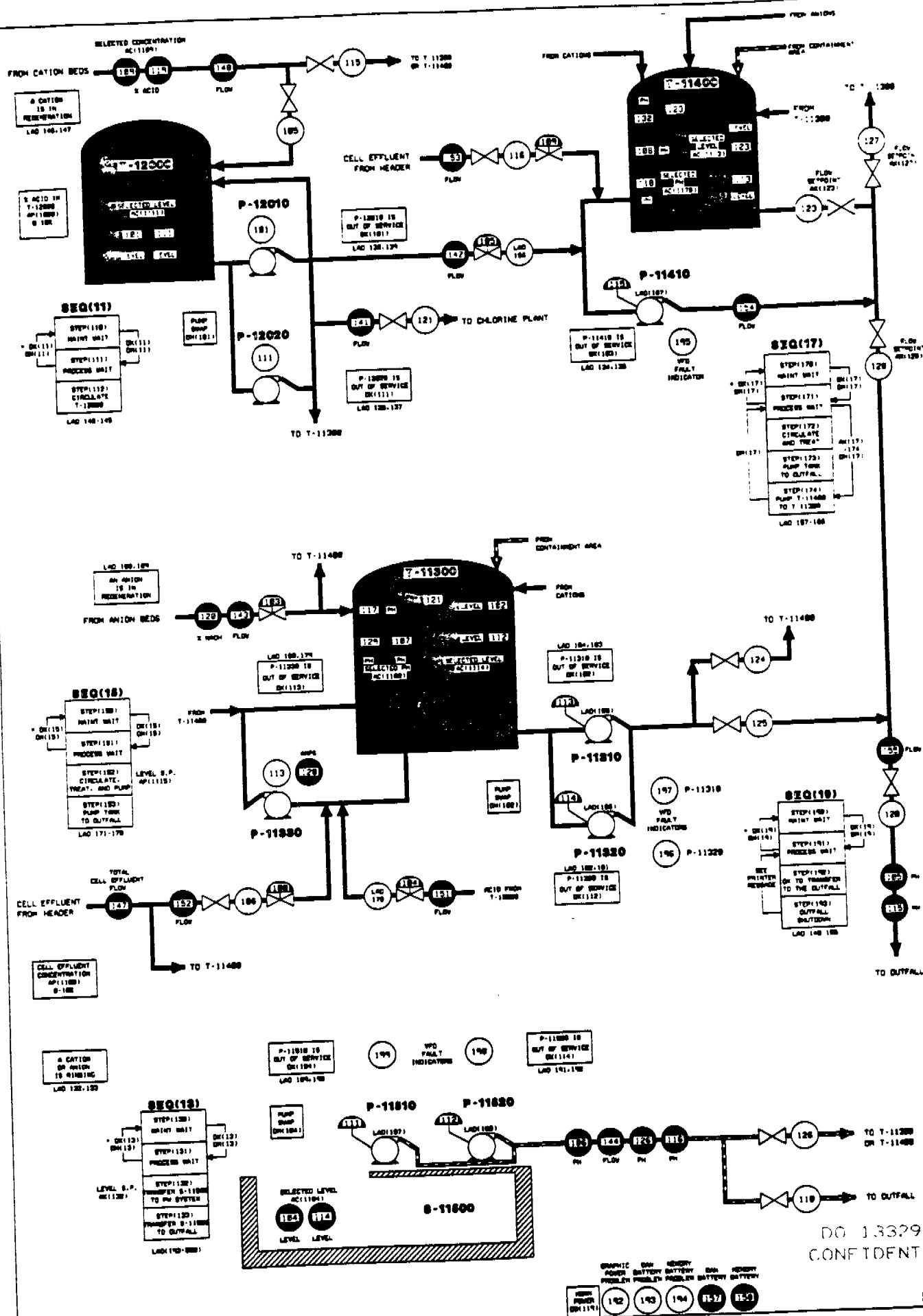
IV. STEP DIAGRAM REVIEW OF THE OUTFALL

- temporary pH code modifications
- "recovering" from a shutdown by utilizing the printer message

V. ALARMS WORTH MENTIONING

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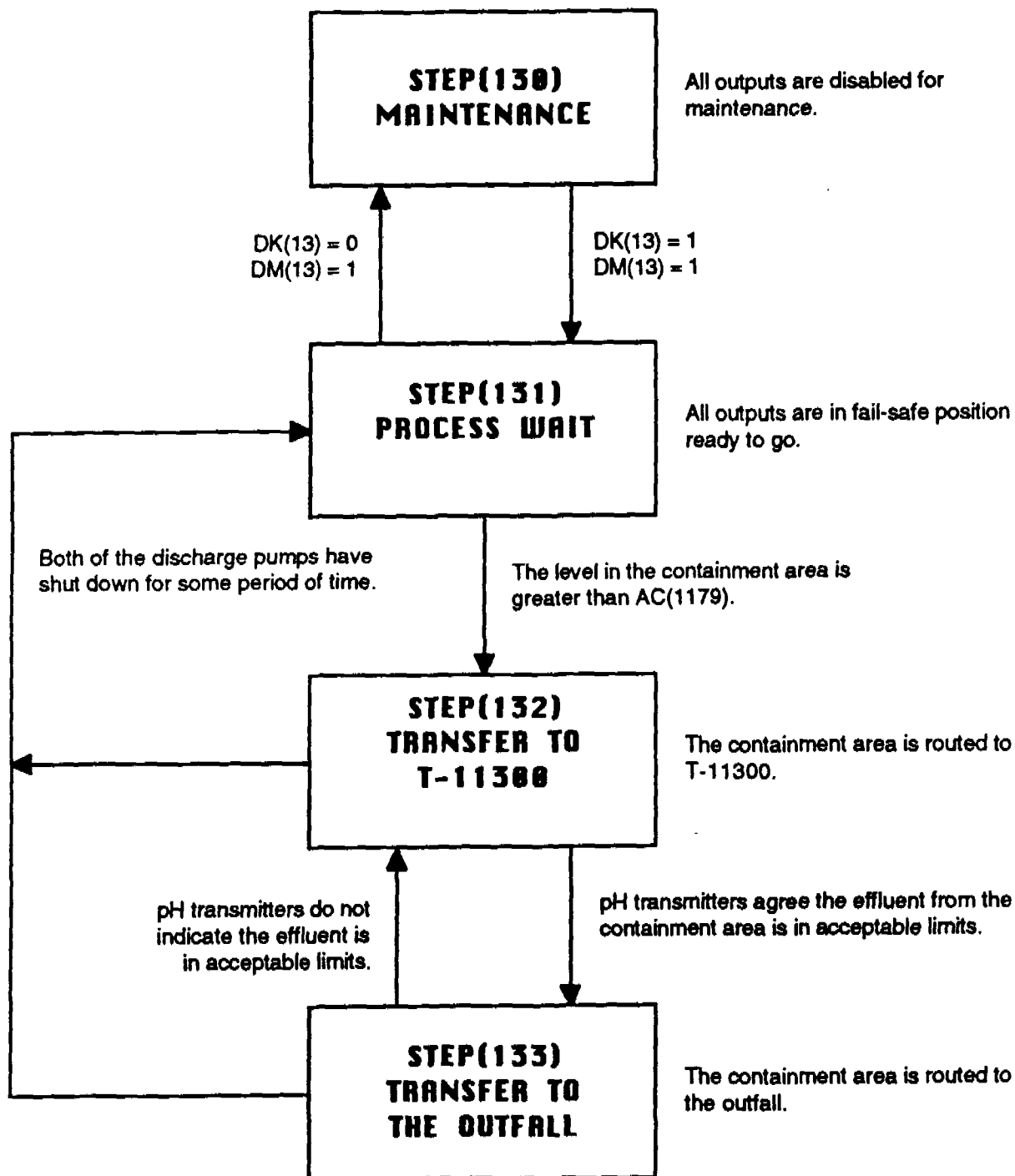
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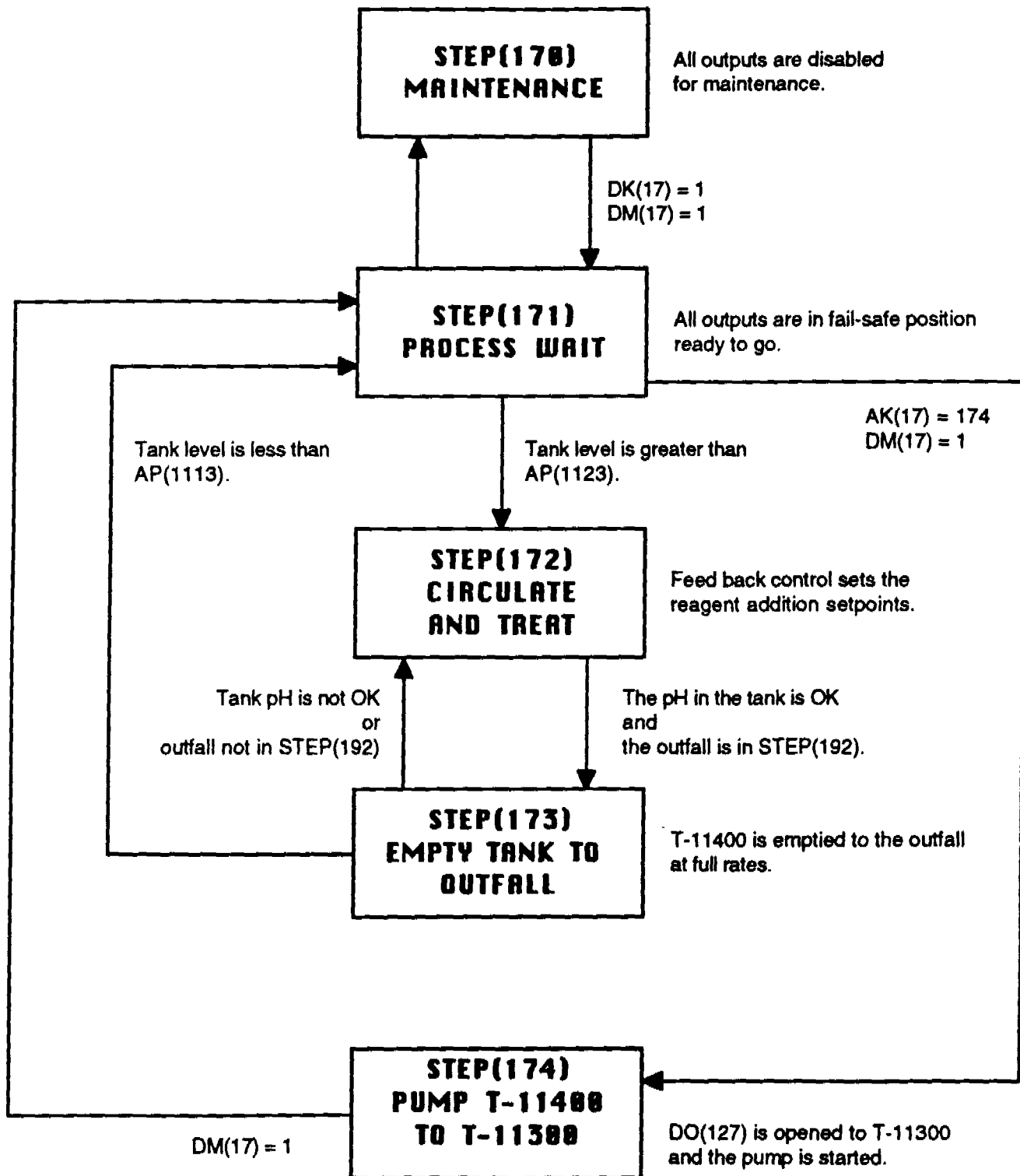
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2.5.1.7

SEQUENCE(13) **S-11500, CONTAINMENT AREA** **STEP DIAGRAM**



SEQUENCE 17 **T-11400, SECONDARY pH TANK** **STEP DIAGRAM**



SEQUENCE(19) OUTFALL STEP DIAGRAM

