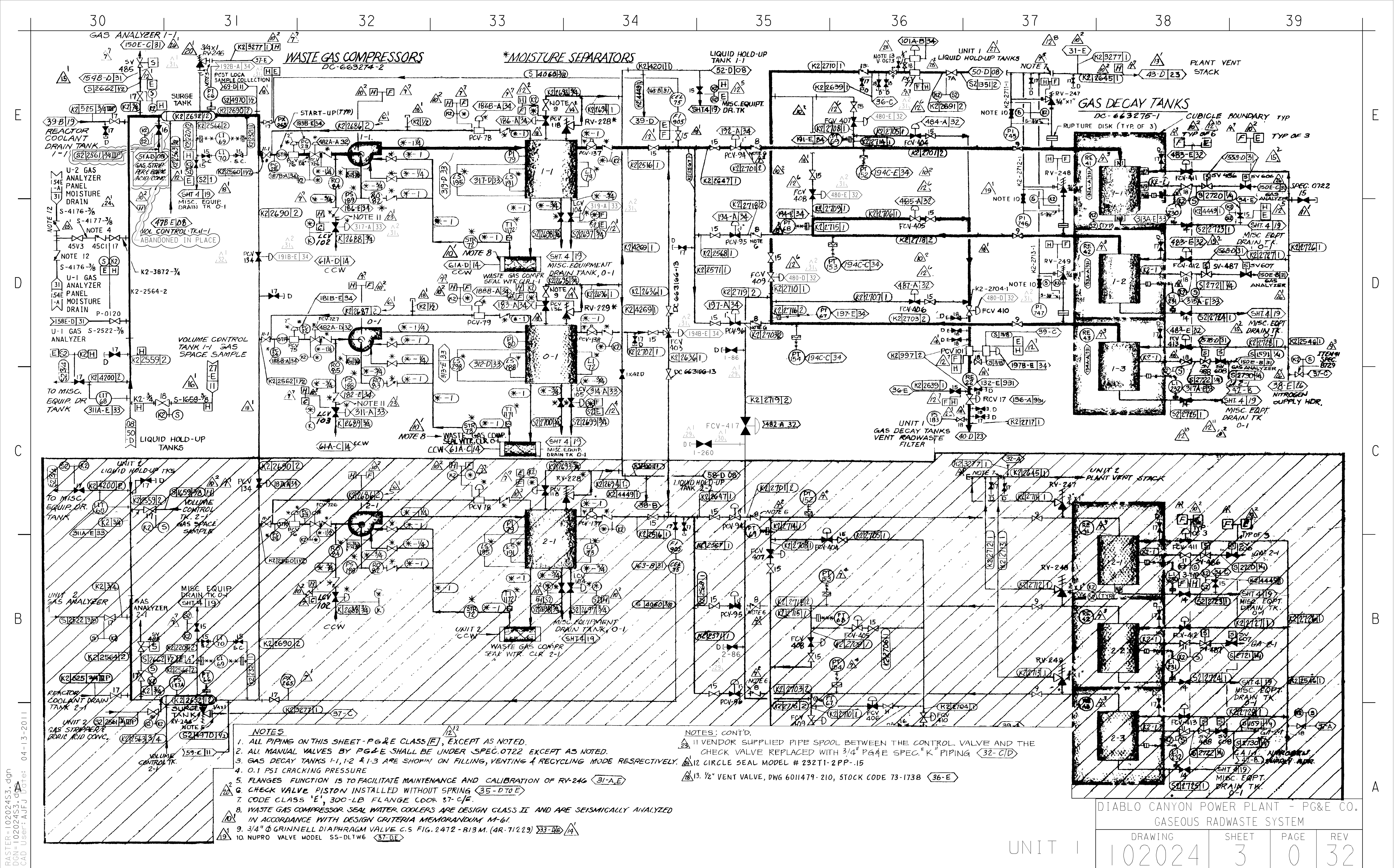




- NOTES
1. ALL PIPING ON THIS SHEET-PG&E CLASS [E], EXCEPT AS NOTED.
 2. ALL MANUAL VALVES BY PG&E SHALL BE UNDER SPEC.0722 EXCEPT AS NOTED.
 3. GAS DECAY TANKS 1-1, 1-2 & 1-3 ARE SHOWN ON FILLING, VENTING & RECYCLING MODE RESPECTIVELY.
 4. 0.1 PSI CRACKING PRESSURE
 5. FLANGES FUNCTION IS TO FACILITATE MAINTENANCE AND CALIBRATION OF RV-246 (31-A,E)
 6. CHECK VALVE PISTON INSTALLED WITHOUT SPRING (35-DT0E)
 7. CODE CLASS 'E', 300-LB FLANGE COOR 37-C/E
 8. WASTE GAS COMPRESSOR SEAL WATER COOLERS ARE DESIGN CLASS II AND ARE SEISMICALLY ANALYZED IN ACCORDANCE WITH DESIGN CRITERIA MEMORANDUM M-61.
 9. 3/4" Ø GRINNELL DIAPHRAGM VALVE C.S FIG. 2472-B13 M. (4R-71229) (33-DE) (4)
 10. NUPRO VALVE MODEL SS-DLTW6 (37-DE)

- NOTES: CONT'D.
11. VENDOR SUPPLIED PIPE SPOOL BETWEEN THE CONTROL VALVE AND THE CHECK VALVE REPLACED WITH 3/4" PG&E SPEC."K" PIPING (32-C/D)
 12. CIRCLE SEAL MODEL # 232T1-2PP-15
 13. 1/2" VENT VALVE, DWG 6011479-210, STOCK CODE 73-1738 (36-E)

RASTER=10202453.dgn
DGN=10202453.dgn
CAD User: AUFJ Date: 04-13-2011