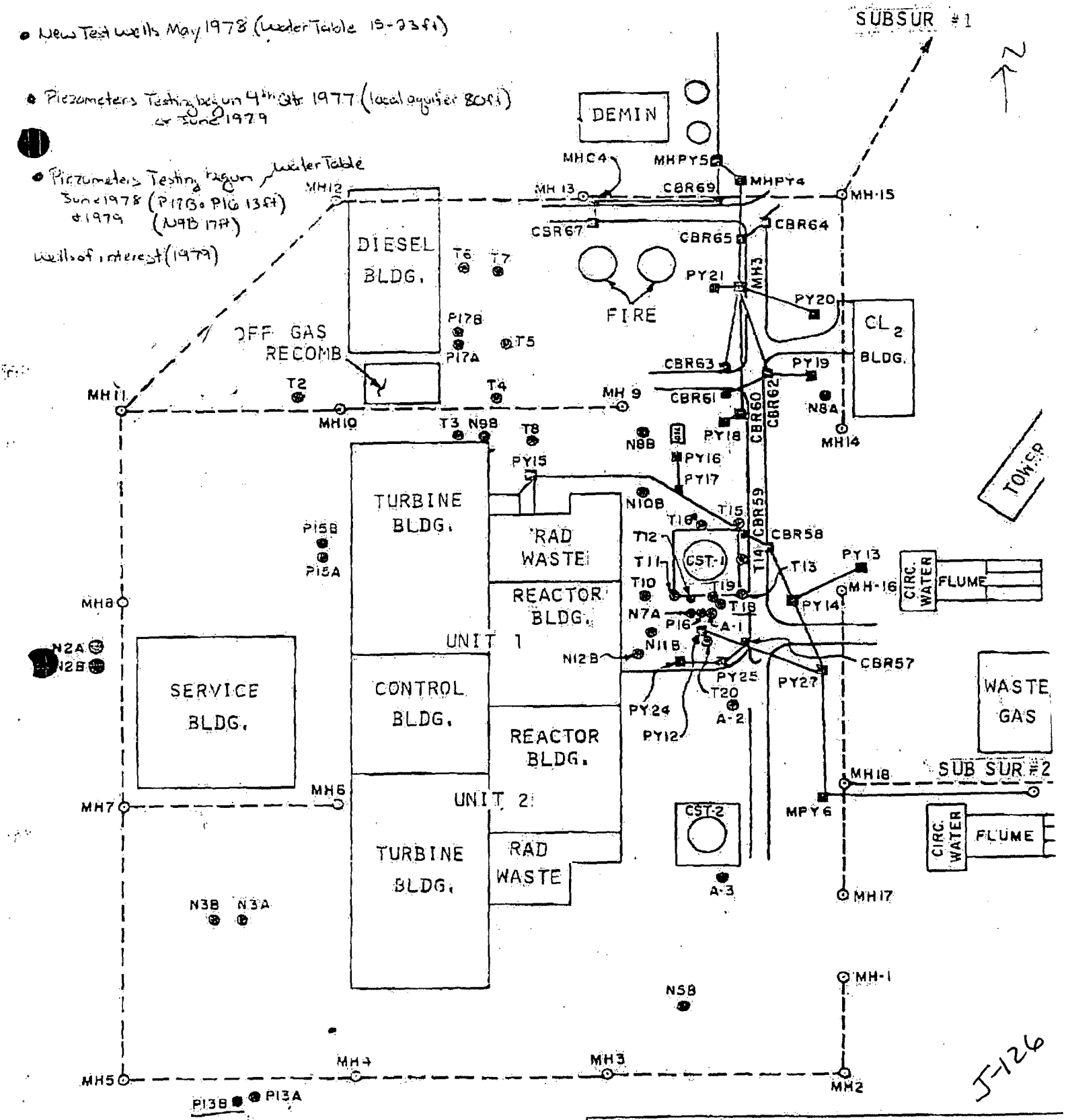
Hatch Monitoring Wells

- New Test wells May 1978 (Water Table 15-23 ft)
- Piezometers Testing begun 4th Qtr 1977 (local aquifer 80 ft) or June 1979
- Piezometers Testing begun Water Table June 1978 (P17B & P16 13 ft) & 1979 (N9B 17 ft)

Wells of interest (1979)



J-126

- - - - SUBSURFACE DRAIN SYSTEM
⊙ — PIEZOMETERS
■ — CATCH BASIN

100'
Scale

GEORGIA POWER COMPANY
EDWIN I. HATCH NUCLEAR PLANT

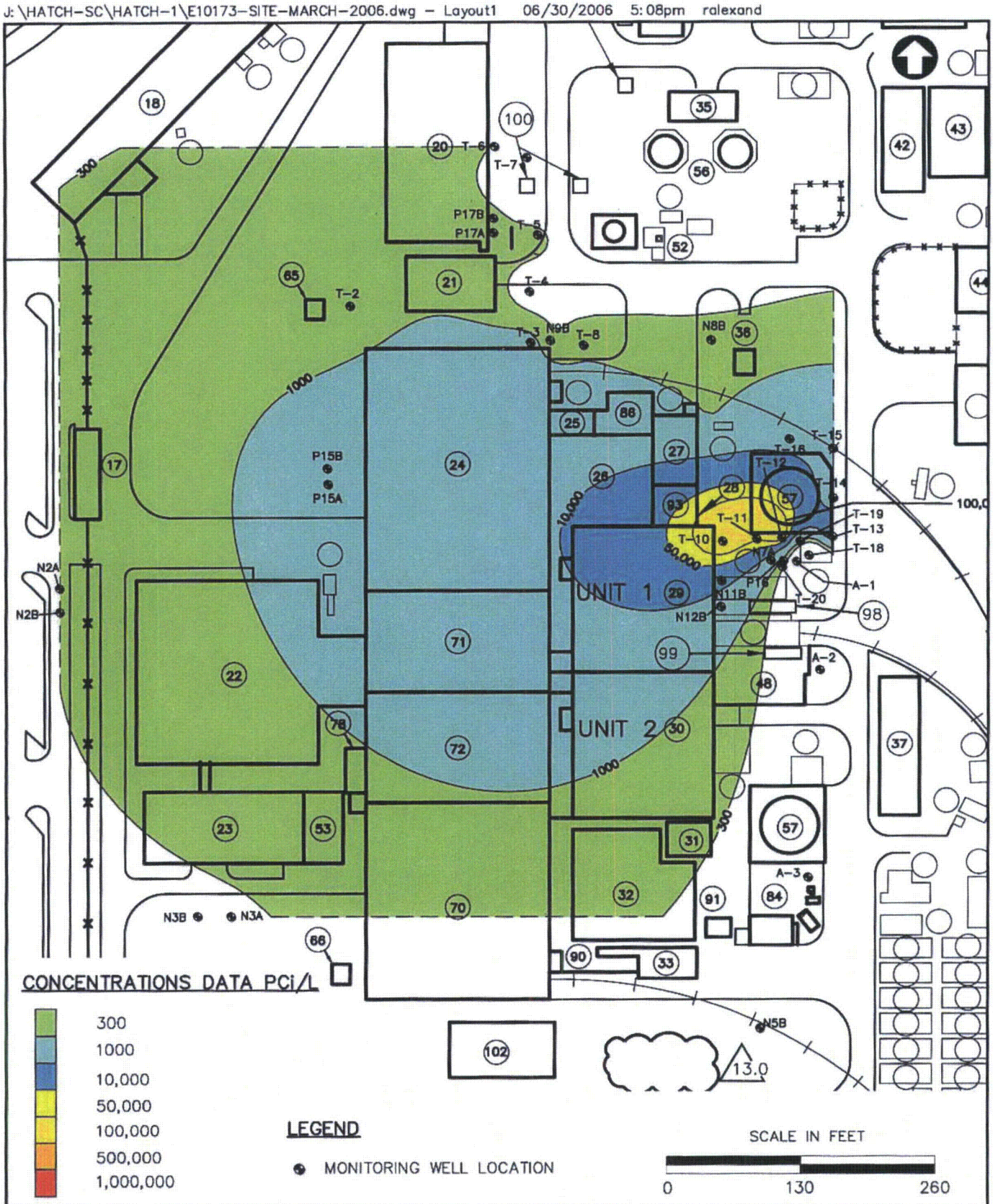
TEST HOLES AND THE DRAINAGE SYSTEM.

FIGURE 2.4-2

1978 Report

03/09/2006 10:22 2059926108 SNC ENV AFFAIRS PAGE 01

J:\HATCH-SC\HATCH-1\E10173-SITE-MARCH-2006.dwg - Layout1 06/30/2006 5:08pm ralexand



EDWIN I. HATCH
NUCLEAR PLANT
BAXLEY, GEORGIA

MACTEC
MACTEC Engineering and Consulting, Inc.
3200 TOWN POINT DRIVE, SUITE 100
KENNESAW, GEORGIA 30144 (770) 421-3400

CONCENTRATION DATA
MARCH 2006

JOB NO. 6311-06-0020 FIGURE 15

PREPARED BY/DATE
CHECKED BY/DATE