



SEE NOTES BELOW

- NOTES:
- 1.) BASE PLAN FROM "SAXTON NUCLEAR FACILITY SAMPLING GRID", BY L. ROBERT KIMBALL & ASSOCIATES INC., CONSULTING ENGINEERS, DATED 1999.
 - 2.) A MAJOR FRACTURE ORIENTATION RANGES BETWEEN N75°W TO N50°W (AS SHOWN IN BLUE). THE ORIENTATION OF A MINOR FRACTURE AND BEDDING RANGES BETWEEN N25°E TO N42°E (NOT ILLUSTRATED). GEOLOGIC INFORMATION OBTAINED FROM "PRELIMINARY HYDROGEOLOGICAL INVESTIGATION" OF SAXTON NUCLEAR EXPERIMENTAL STATION (1981), BY GROUND/WATER TECHNOLOGIES, INC.



- LEGEND
- MONITORING WELLS
 - SURFACE WATER PAUING POINT
 - PROPERTY LINE
 - - - FENCE
 - EXISTING STRUCTURE
 - EDGE WATER
 - - - 808 GROUNDWATER ELEVATION CONTOUR (CONTOUR INTERVAL: 2 FT)

HALEY & ALDRICH

UNDERGROUND ENGINEERING & ENVIRONMENTAL SOLUTIONS

150 MINERAL SPRING DRIVE
DOVER, NEW JERSEY 07801
TEL: 973-361-3600
FAX: 973-361-3600

SAXTON NUCLEAR EXPERIMENTAL STATION
SAXTON, PENNSYLVANIA

GROUNDWATER ELEVATION CONTOURS (POTENTIOMETRIC SERVICE) IN BEDROCK: JANUARY 11, 2001

SCALE: AS SHOWN

MARCH 2001

FIGURE 8

D-3

FILE: SITEPLAN_74683-000