

**TRANSMITTAL OF MEETING HANDOUT MATERIALS FOR
IMMEDIATE PLACEMENT IN THE PUBLIC DOMAIN**

This form is to be filled out (typed or hand-printed) by the person who announced the meeting (i.e., the person who issued the meeting notice). The completed form, and the attached copy of meeting handout materials, will be sent to the Document Control Desk on the same day of the meeting; under no circumstances will this be done later than the working day after the meeting.

Do not include proprietary materials.

DATE OF MEETING

05/30/2000

The attached document(s), which was/were handed out in this meeting, is/are to be placed in the public domain as soon as possible. The minutes of the meeting will be issued in the near future. Following are administrative details regarding this meeting:

Docket Number(s)

50-146

Plant/Facility Name

saxton nuclear experimental facility

TAC Number(s) (if available)

ma8076

Reference Meeting Notice

ml003710552Purpose of Meeting
(copy from meeting notice)**public meeting to discuss schedule for review of license****termination plan and amendment to approve****organizational changes**

NAME OF PERSON WHO ISSUED MEETING NOTICE

Alexander Adams Jr.

TITLE

Senior Project Manager

OFFICE

NRR

DIVISION

DRIP

BRANCH

REXBDistribution of this form and attachments:

Docket File/Central File

PUBLIC

DFol



SNEC Decommissioning Project

**NRC Meeting
May 30, 2000**

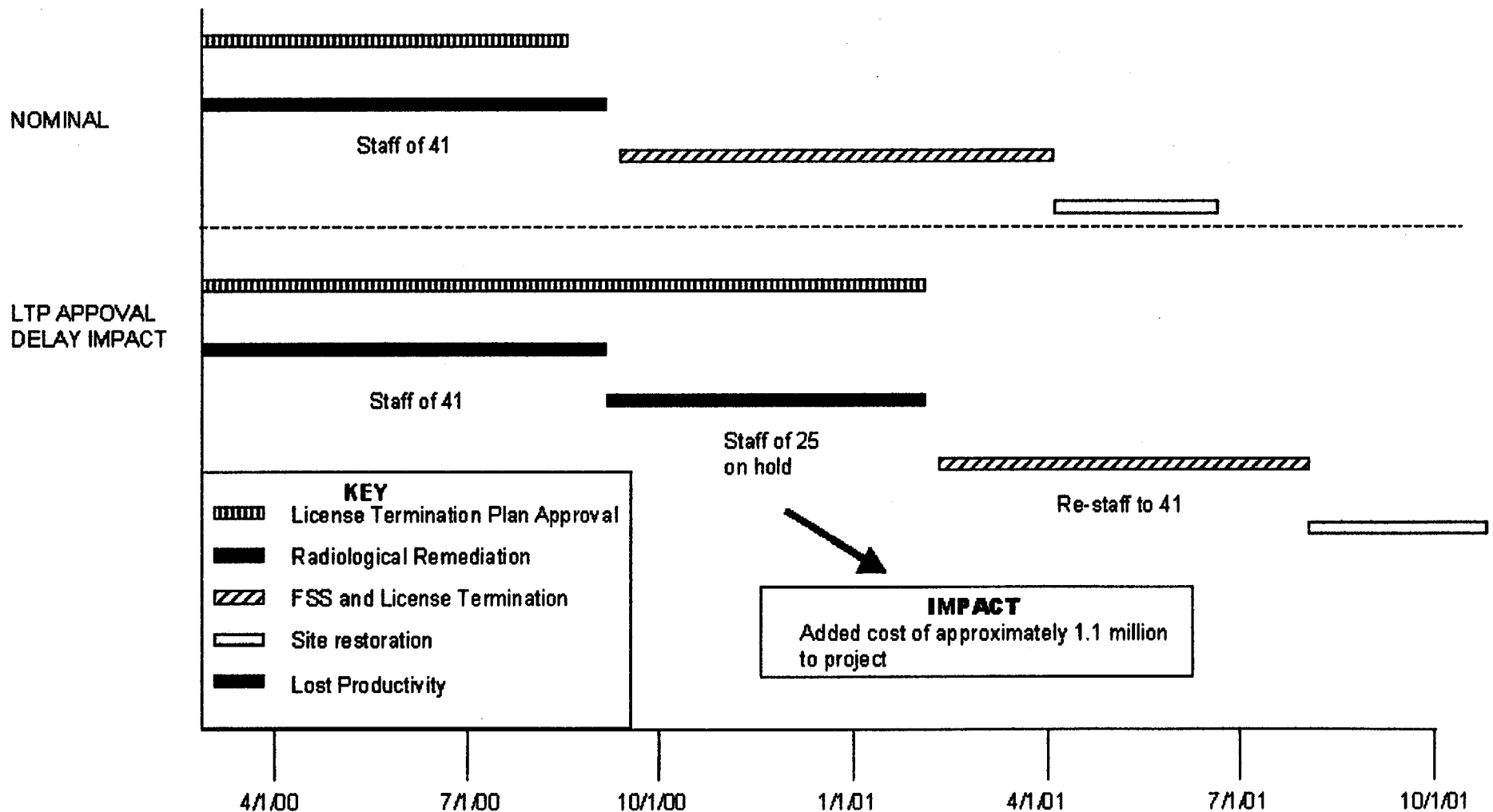
SNEC Decommissioning Project

- Agenda
 - Introduction - Art Rone
 - Status of SNEC Decommissioning - Joe Kuehn
 - Discussion
 - Summary - Art Rone

SNEC Decommissioning Project

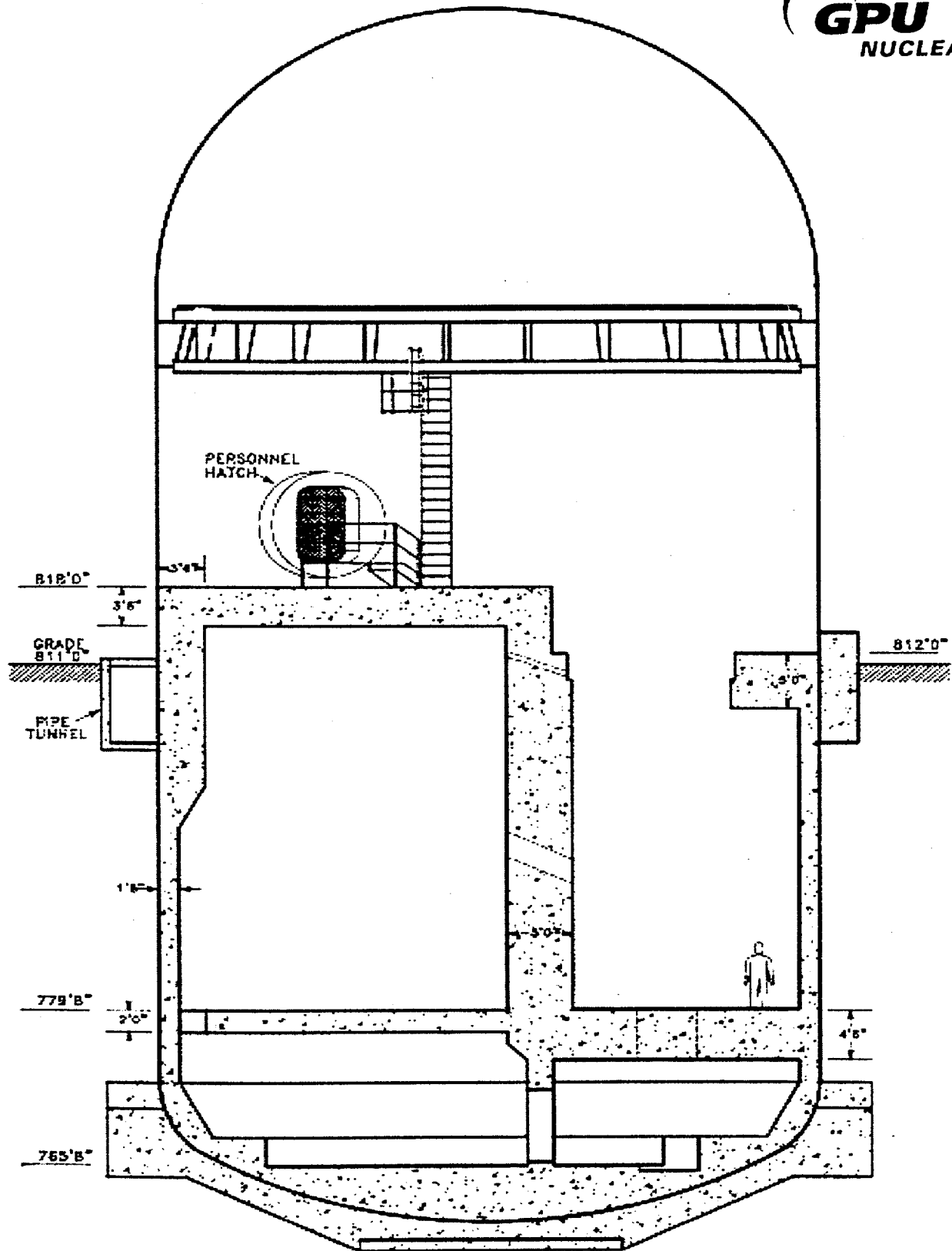
- Objectives of Meeting
 - Discuss the impact of the NRC LTP Approval schedule
 - Provide an update on the status of the project
 - Explore options to expedite the review process and move forward with FSS

SNEC Schedule



SNEC Decommissioning Project

- SNEC D & D Status
 - All components and systems removed
 - >95% concrete surfaces scabbled
 - Addressing hot spots
 - Soil remediation in progress
 - LTP accepted for review
 - Developing FSS procedures

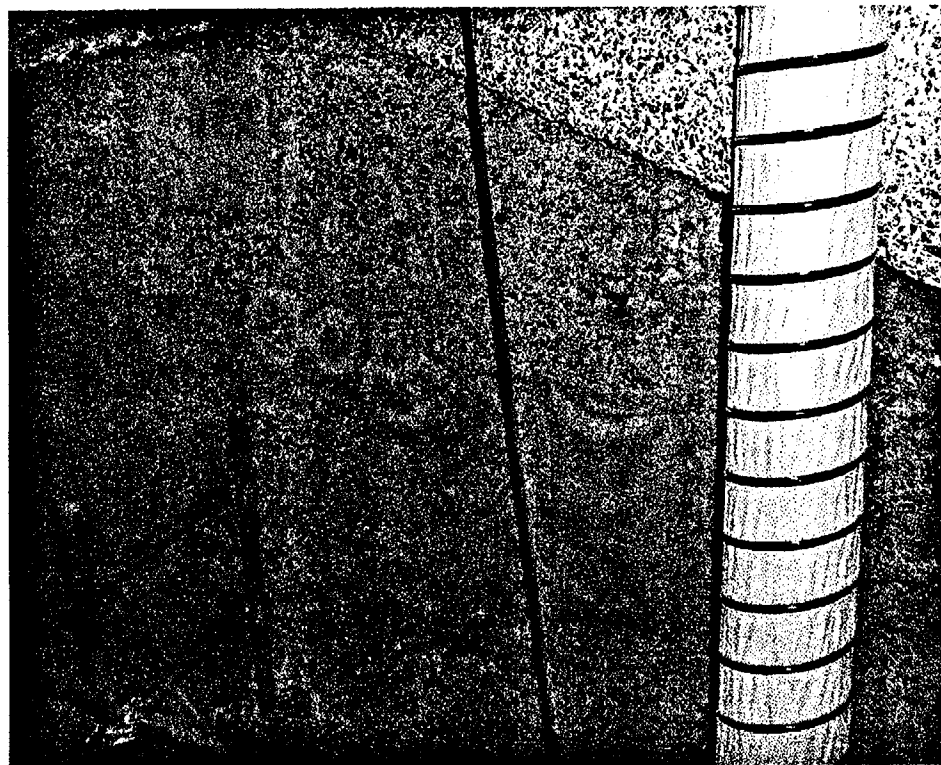


Containment Vessel, Sectional View
Configuration as of June 1999

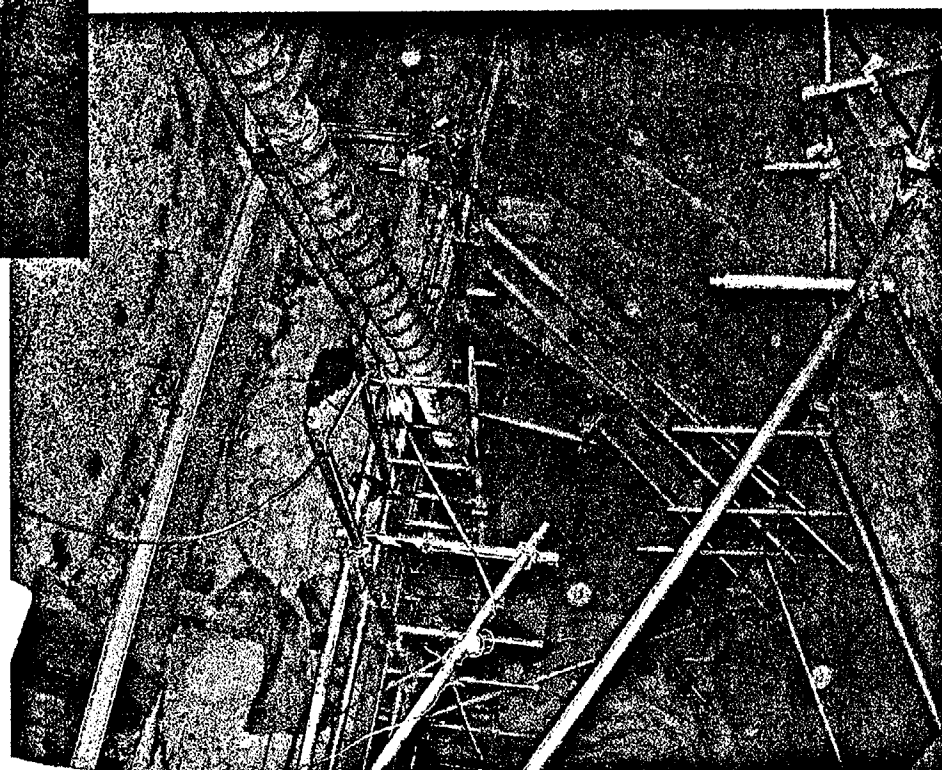
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SCALE (FEET)

SNEC Decommissioning Project

- Reactor Cavity Storage Well (to 11 Sept.)
 - 18" Wall Remediation
 - ~ 9 High Activity Points Remaining
 - 5' Wall Remediation
 - 30' Seam
 - Through Wall
 - Miscellaneous Seams



CV Storage Well 18" Wall
High Activity Point

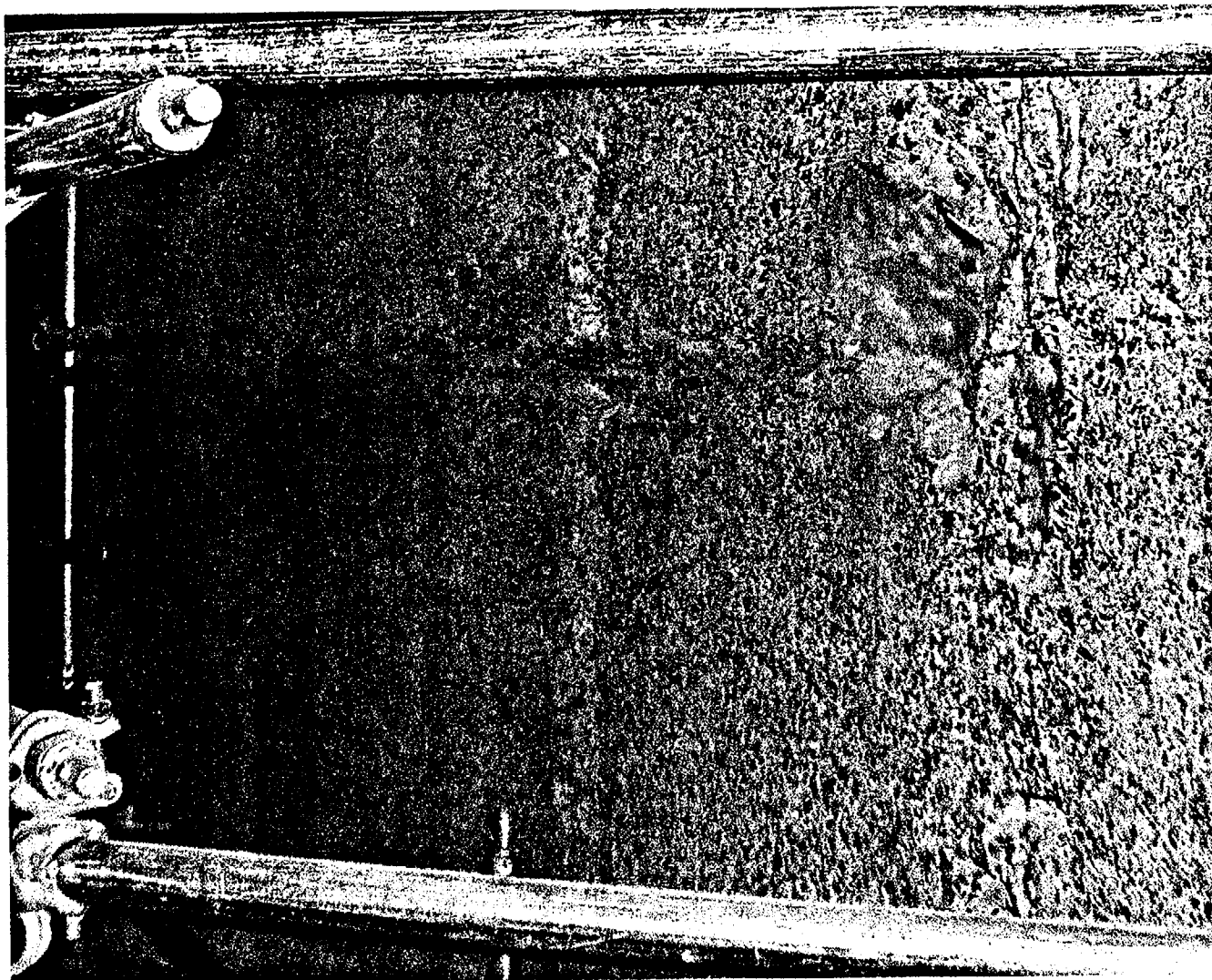


CV Storage Well 5' Wall to Left
Showing Seam



SNEC Decommissioning Project

- Auxiliary Compartment (to mid August)
 - Most Remediation Complete >Floor
 - Remediate Basement Floor
 - Steel Removal
 - Erect Scaffold
 - Post Remediation Survey Scheduled



CV Aux Compartment 18" Wall Seam

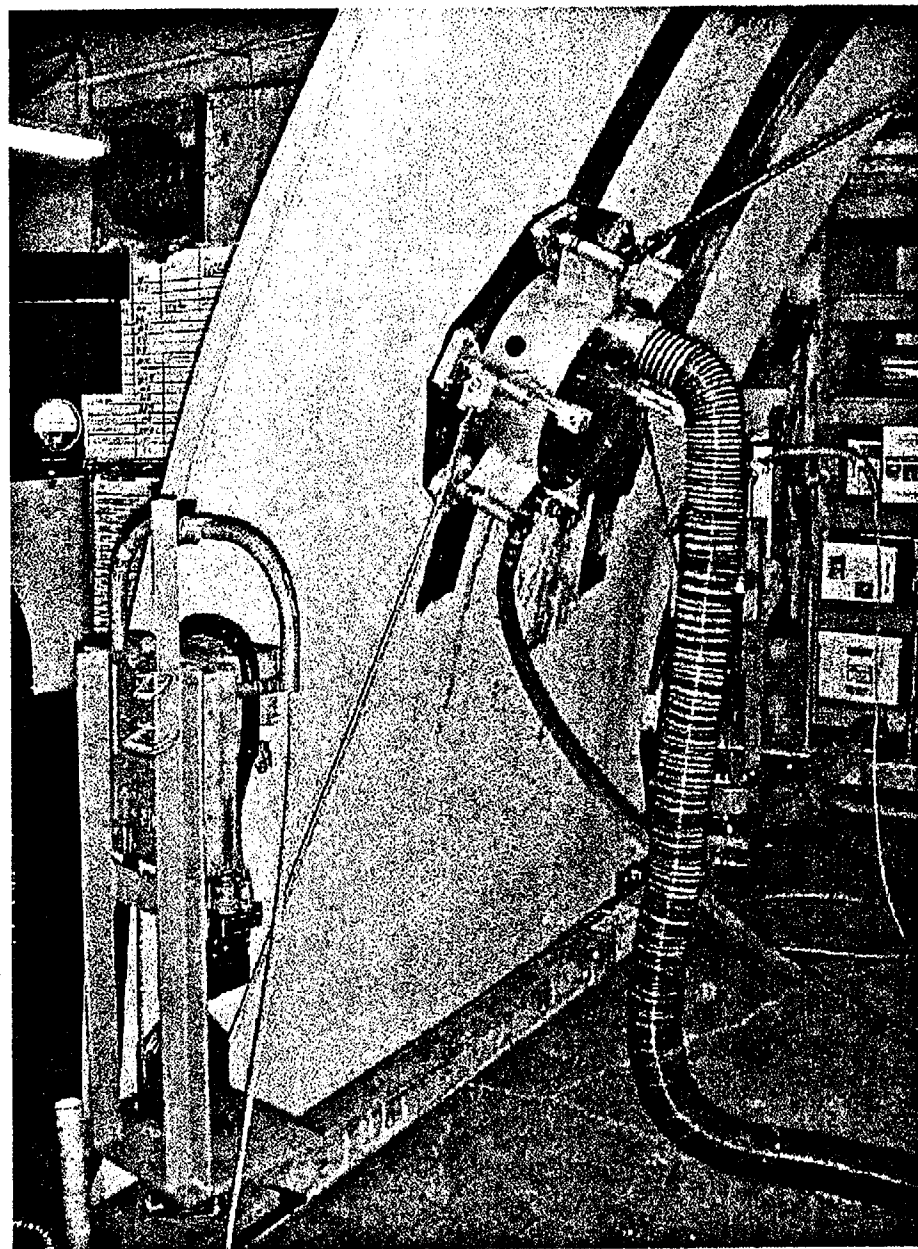
SNEC Decommissioning Project

- Primary Compartment (to Sept.)
 - 18" Wall & E-W Wall Remediated
 - Working the 5' Wall
 - Floor to be Remediated
 - Possible Embedded Pipe Removal
 - Post Remediation Survey

SNEC Decommissioning Project

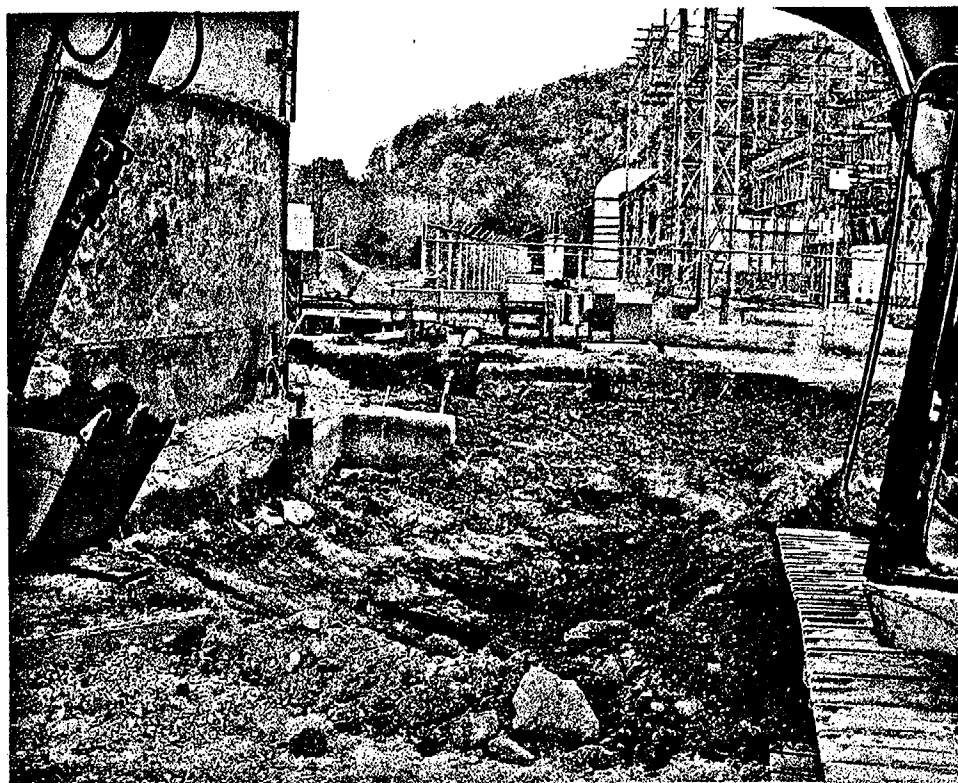
- Dome Remediation (to mid Sept.)
 - Interior Paint Removal Working
 - Polar Crane Decon
 - Scabbling 812' & 818' Operating Floors

CV Dome Wall
Walker Robot

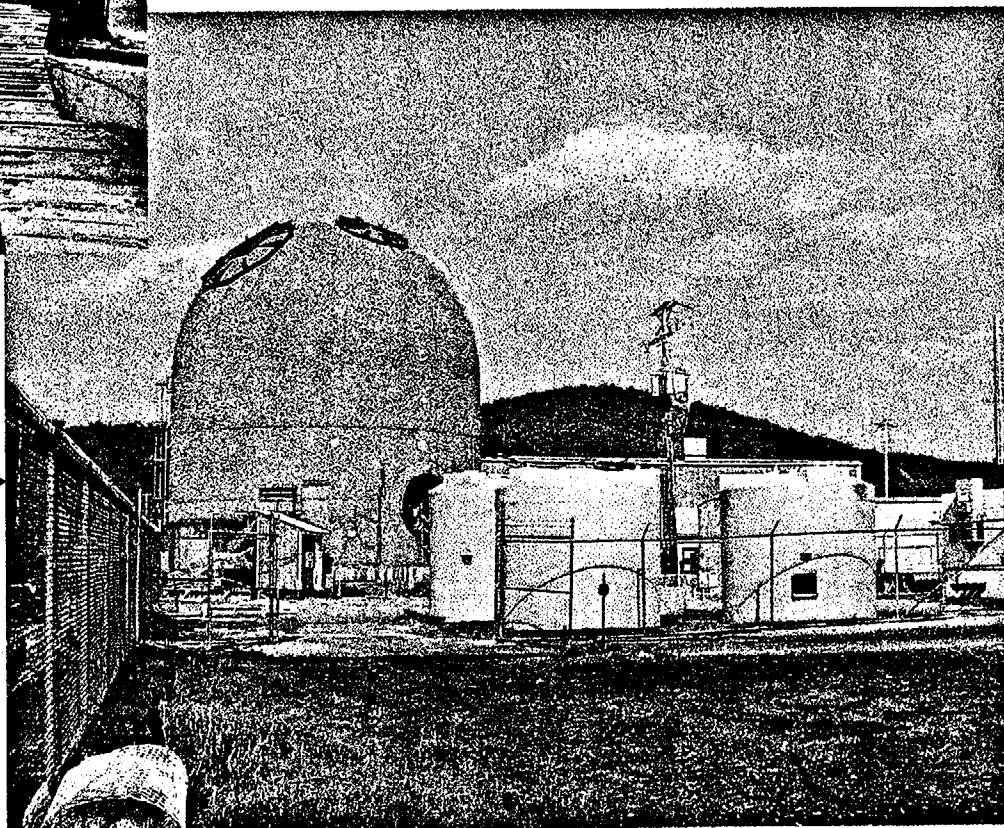


SNEC Decommissioning Project

- Yard Remediation (to mid Sept.)
 - Water Processing
 - Pipe Tunnel ~50K gal
 - SSGS Discharge Tunnel ~50K gal
 - Sediment Removal
 - North Yard Excavation
 - Dewater/Remove Soil (~5K ft³)
 - CV Pipe Tunnel Removal
 - Penetration Remediation (~50)
 - SSGS Discharge Tunnel
 - Decon



← CV North Yard Remediation



SNEC Tank Farm →

SNEC Decommissioning Project

- Summary

- On track to complete physical work by September 11, 2000
- LTP is conventional in nature
 - No controversial aspects, site and proposed survey methodology are familiar to the NRC-
- Prompt approval will facilitate an orderly and efficient transition from D &D operations to FSS activities
- Delay beyond Sept. 11 has significant impact
- Options?