



June 24, 1987
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New Jersey Department of
Environmental Protection
Division of Hazardous Site Mitigation
401 E. State Street
Sixth Floor, East Wing (CN 028)
Trenton, NJ 08625

Attention: Mr. Jack Walden
Site Manager

Dear Jack:

Radiation Technology, Incorporated
(RTI) RI/FS
Geophysical Investigation Program

Please find enclosed two maps (Figures 1 and 2) which delineate the proposed locations for future resistivity and seismic survey activities within the RTI study area. The selection of these locations is based on the results and evaluation of previous geophysical survey work conducted at the RTI site, as well as the need to obtain an overall understanding of the geology and hydrogeology of the study area.

Acres has scheduled the resistivity and seismic survey work activities to begin on June 26, 1987. Acres' Site Representative will be present on the RTI site during that day to field locate the proposed geophysical locations and to assist in the start-up activities of the geophysical crew.

If you have any questions, please do not hesitate to call.

Very truly yours,

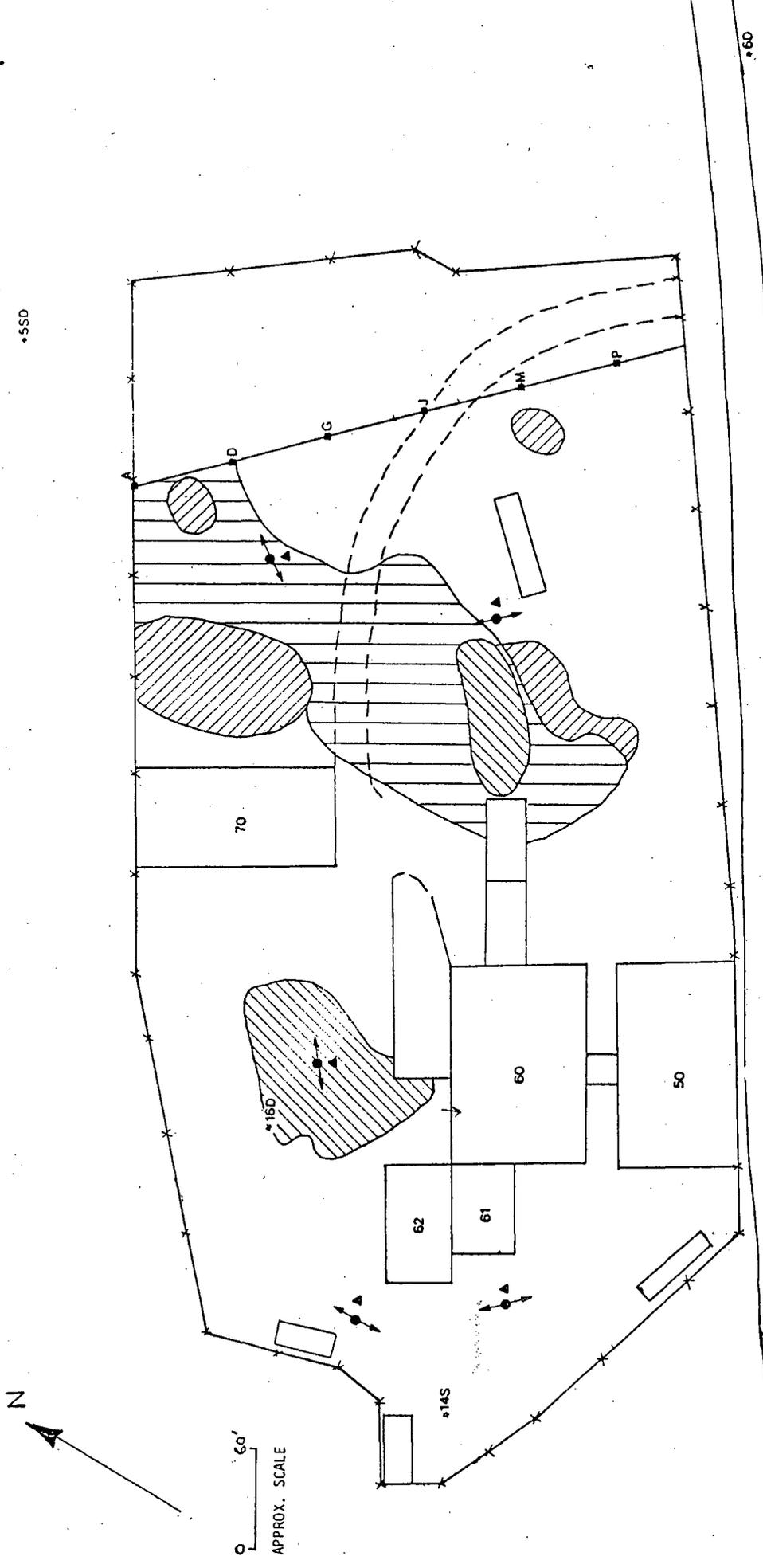
A handwritten signature in cursive script that reads "Larry Zamojski".

Lawrence D. Zamojski
Project Engineer

RR:LDZ:amd
Enclosures

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● PROPOSED RESISTIVITY SOUNDING
 ▲ PROPOSED SEISMIC STATION
 □ POSSIBLE CONTAMINATION
 ▨ POSSIBLE METAL
 ▩ POSSIBLE CONTAMINATION (METAL)

FIGURE 1
 PROPOSED ON-SITE RESISTIVITY AND
 SEISMIC SURVEY LOCATIONS
 RADIATION TECHNOLOGY, INC. RI/FS

