



YOUNG POINT

**MAINE YANKEE SITE CHARACTERIZATION
DRIVE OVER AND WALK OVER
GAMMA SCANNING**

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IT INTERNATIONAL TECHNOLOGY CORPORATION

LEGEND:

- Topographic Contours (10' Interval)
- Railroad
- Water Way/Stream/River
- Drive Over Gamma Scanning :**
- < 600 Counts/Second
- 601-750 Counts/Second
- 751-1050 Counts/Second
- 1051-2000 Counts/Second
- > 2000 Counts/Second
- Walk-over Gamma Scanning

Notes:

1. Walk over gamma scans were performed with a sodium iodide detector using 25 meter transects on Foxbird Island and 100 meter transects on the Eaton Farm Area and North of Old Ferry Road Area.
2. Drive over gamma scans were performed with a plastic scintillator detector.
3. Reference "Site Characterization Facility Map" prepared by Gerber-Jacques Whitford, Inc. for Maine Yankee, Oct. 7, 1998.

D-2