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NSWC CRANE
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DEPARTMENT OF THE NAVY
CRANE DIVISION
NAVAL SURFACE WARFARE CENTER
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IN REPLY REFER TO
5090
Ser 095/U5074
16 MAR 1995

From: Commander, Crane Division, Naval Surface Warfare Center
To: Commander, Army Corps of Engineers, Waterways Experiment Station

Subj: **COMMENTS ON DRAFT GEOPHYSICAL INVESTIGATION REPORT**

Encl: (1) Comments on Draft Geophysical Investigations at SWMUS 14/00 AND 17/04

1. Crane Division, Naval Surface Warfare Center (NAVSURFWARCENDIV Crane) provides enclosure (1) for your review. Please provide a written response to the comments and incorporate necessary changes into the final report.

1. NAVSURFWARCENDIV Crane point of contact is Mr. Thomas J. Brent, Code 09510, telephone 812-854-1132.

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COMMENTS ON DRAFT GEOPHYSICAL INVESTIGATION AT SOLID WASTE MANAGEMENT UNITS 14/00 AND 17/04

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1. p.2 1st ¶, last sentence

Change as follows: "Proposed remedial actions include interim corrective measures consisting of geophysical surveying, exhumation, confirmation sampling, and long-term monitoring. . ."

2. Figure 10

Rescale to the same scale as Figures 8 and 9.

3. Figures 11 through 14

Label so as to indicate line number, with respect to Figure 6.

4. p.11 Table 2

Shoud these depth references be feet or meters? Figures 11 through 14 are recorded in meters.

5. pp. 10 and 12

Report states that for the Lithium Battery Site, "The anomalies generlaly lie within a rectangular area bounded by 30W-265W and 240S-275S." Does the report support the anomalies extending as far as 265W? This is outside "an area defined by three metal poles."

6. Figure 16

Attached is a map for the PCB Capacitor Burial Site. This may or may not be useful for redrawing this figure.

Enclosure (1)

PCB Capacitor Burial

0 100 200