



NOTES:

- Laboratory results are presented in 1-ft depth intervals. If data are available for 6-in. intervals, the upper and lower 6-in. interval results are shown on the same line, separated by a "/" (e.g., 5.8/12).
- If duplicate analyses are available, the highest result is presented in this figure.
- If both field kit and laboratory results are available for the same depth interval, the laboratory result is shown in this figure by a "()."
- Detection limits for the field screening results range from 5.8 ppm to 117 ppm. PCB results reported at the lower detection limit are less than 5.8 ppm; PCB results reported at the upper detection limit are greater than 117 ppm.

LEGEND

NS = No sample submitted for analysis.

CBS

Figure 1. Sampling Locations and Results for PCB Field Screening and Offsite Laboratory Analysis Abandoned Lagoon Area

Drawn By: MCH	Date: 11-21-97	Scale: 1" = 50'
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