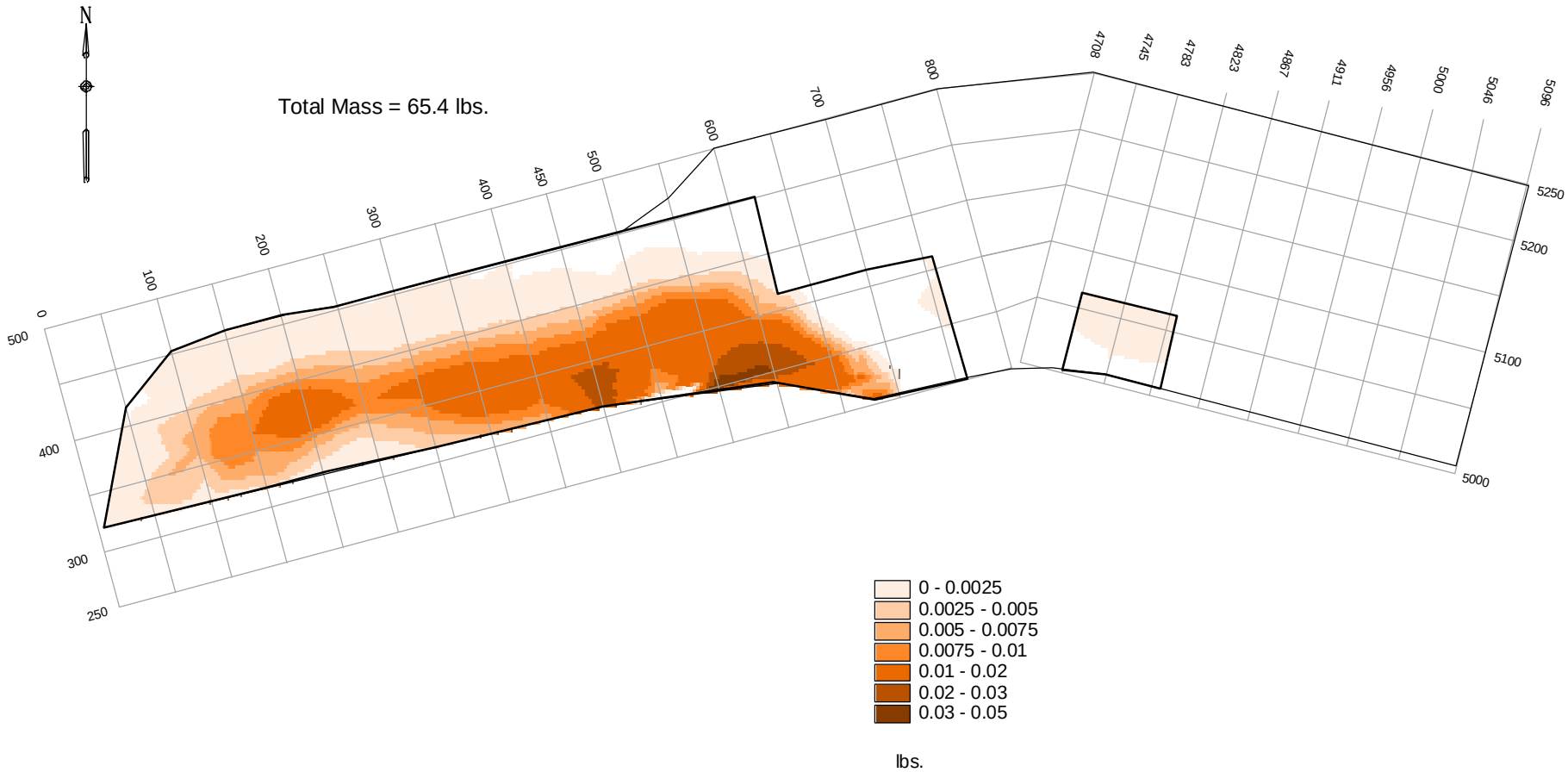

PCB mass calculated as (Thickness x Concentration x Density) / 1x10^6
Where: Thickness = sediment thickness (yds.)
Concentration = PCB concentration (ppm)
Density = sediment density (lbs./cu. yd.)

**Contours estimated through linear kriging.

50 0 50 100 Feet

Deposit N

FIGURE M14

PCB Mass* - Phase I (Predredge)
Kriging**

Scale: AS SHOWN	Date: April, 2000	
Prepared By: Foth & Van Dyke	By: SGL	97w027

m:\97w027\apr\depnpcb3.apr Layout 13