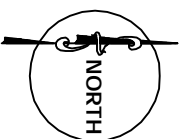


Chloride source assumed to be marine pore water draining from dredge spoils deposited in this area in 1969-1972. Contour interval is logarithmic and includes the 1, 10 and 100 mg/L isoclines. The assumed initial source strength was assumed to be 15,000 mg/L. See locations of observation points (OB1, OB2, OB3 and OB4) in this layer.

1000 Feet



**MAINE YANKEE RCRA CLOSURE - Bailey Point CMS Report**

DRAWINGS PRODUCED BY:  
 STRATEX DICKENSON & ASSOCIATES, and  
 JACOUES WHITFORD COMPANY

DATE PREPARED: 03-01-05 DESIGNED BY: MPD DRAWN BY: TS CHECKED BY: MPD REVIEWED BY: NOS

PROJECT NAME/FILE NAME: CMS/FIG 5 PROJECT NUMBER/PHASE: MEPO4103/1 SCALE: NTS

DRAWING TITLE:  
 MY CMS MODEL -  
 PREDICTED CHLORIDE CONC., mg/L,  
 IN 2103, LAYER 1

PREPARED FOR: MAINE YANKEE, Wiscasset ME FIGURE NO: 5-22



MAINE YANKEE