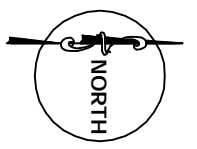


Chloride source assumed to be marine pore water draining from dredge spoils deposited in this area in 1969-1972. Contour interval is logarithmic and includes the 1, 10 and 100 mg/L isoclines. The assumed initial source strength was assumed to be 15,000 mg/L. See location of observation point OBS in this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



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

DRAWINGS PRODUCED BY: STRATEX DICKENSON & ASSOCIATES, and JACOUES WHITFORD COMPANY				DRAWING TITLE: MY CMS MODEL - PREDICTED CHLORIDE CONC., mg/L, IN 2103, LAYER 6			
DATE PREPARED: 03-01-05	DESIGNED BY: MPD	DRAWN BY: TS	CHECKED BY: MPD	REVIEWED BY: NOS	PROJECT NUMBER/PHASE: MEP04103/1	SCALE: NTS	PREPARED FOR: MAINE YANKEE, Wiscasset ME
PROJECT NAME/FILE NAME: CMS/FIG 5							FIGURE NO: 5-25

