



Note:
 Based on Table G-11, July 2002 PAB value used. Delaney
 contouring algorithm used. Where multi-level monitoring
 wells occur, the higher of the two concentrations is used in
 the contouring. Where boron was non-detect, one half the
 detection value was used. Actual concentrations between
 data points could be either higher or lower than an
 interpolated contour line suggests.

LEGEND:
 LINES OF EQUAL BORON CONCENTRATION
 [0.047] BORON CONCENTRATION, Mg/L
 RAILROAD
 TOPOGRAPHIC CONTOURS (10-FT INTERVALS)
 UTILITY LINES (UGGS QUAD)
 WATER WAY / STREAM / RIVER

SCALE IN FEET
 30 0 60 120

ORIGINAL BASE MAP INFO OBTAINED FROM:
 JAMES SEWALL COMPANY

Maine Yankee

MAINE YANKEE RCRA CLOSURE - Bailey Point RFI Report

DRAWINGS PRODUCED BY:		CH2MHILL, STRATEX JACQUES WHITFORD COMPANY	
DATE PREPARED:	DESIGNED BY:	DRAWN BY:	CHECKED BY:
09-02-05	N05	B5B	N05
PROJECT NAME/FILE NAME:		PROJECT NUMBER/PHASE:	
BAILEY/BPRCA		MEP0216718A	
SCALE:		REVIEWED BY:	
1" = 60'		RGG	

DRAWING TITLE:
DISTRIBUTION OF BORON 2002
 PREPARED FOR:
 MAINE YANKEE ATOMIC POWER CO.
 FIGURE NO:
G-13