

ORIGINAL BASE MAP INFO OBTAINED FROM:  
JAMES SEWALL COMPANY



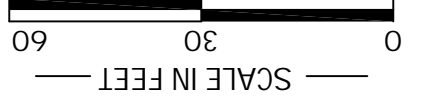
PROJECT NAME/FILE NAME: BAILEY/BRORA  
DATE PREPARED: 09-02-03  
DESIGNED BY: NOS  
DRAWN BY: BSB  
CHECKED BY: RGG  
REVIEWED BY: RGG  
DRAWINGS PRODUCED BY: CH2MHILL, STRATEX  
JACQUES WHITFORD COMPANY

SCALE: 1"=30'  
PROJECT NUMBER/PHASE: MEPO2167/BA  
PREPARED FOR: MAINE YANKEE ATOMIC POWER CO.

FIGURE NO. 4-15C

### TCA AND VC ISOCONS NEAR WH 2-3

## MAINE YANKEE RCRA CLOSURE - Bailey Point RFI Report



Note:  
Based on the most recent values of TCA and VC concentrations at each sampling point. Where multi-level wells are present, the higher of the two values is contoured. Where TCA or VC was non-detect, one half the detection value was used. Delayney contouring algorithm used. Actual concentrations between data points could be either higher or lower than an interpolated contour line suggests.

- LEGEND:
- LINES OF EQUAL TCA CONCENTRATION, ug/L
  - LINES OF EQUAL VC CONCENTRATION, ug/L
  - RAILROAD
  - TOPOGRAPHIC CONTOURS (10-FT INTERVALS)
  - UTILITY LINES (USGS QUAD)
  - WATER WAY / STREAM / RIVER

