623579.903061

200 100 0 200 Feet

N W E S

408171.104142

Fire Pond

Warehse. 2/3

115 KV Sw. Yd.

0 MW-420

0 MW-421

4 MW-421

0 MW-408

24 MW-408

0 MW-406A

0 MW-404

0 MW-405

0 MW-405

170 MW-311

19 MW-311

110 MW-409A

190 MW-409A

0 MW-407A

1 MW-407A

0 MW-422A

0.5 MW-422A

0 MW-423A

0 MW-423A

10 50 100 150 200

1 10 50 100

Values to lower left of wells are DCE. Blue contour lines are DCE.

Values to upper right of wells are TCA. Red contour Lines are TCA.

Based on values of TCA and DCE concentrations at each sampling point. Where TCA or DCE was non-detect, one-half the detection value was used. Delauney contouring algorithm used. Actual concentrations between data points could be either higher or lower than an interpolated contour line suggests. Concentrations in ug/L.

Containment

407671.104142

623579.903061

Maine Yankee

CH2MHILL

STRATEX strategic consulting

MAINE YANKEE RCRA CLOSURE - Bailey Point CMS Report

DRAWINGS PRODUCED BY: CH2MHILL, STRATEX JACQUES WHITFORD COMPANY

DRAWING TITLE: **TCA and DCE Isocons Near WH 2-3**

DATE PREPARED:	DESIGNED BY:	DRAWN BY:	CHECKED BY:	REVIEWED BY:
3/1/05	RGG	RGG		RGG

PROJECT NAME/FILE NAME:	PROJECT NUMBER/PHASE:	SCALE:	PREPARED FOR:
BAILEY/BPRCRA	MEP02167/8A	1"=60'	MAINE YANKEE ATOMIC POWER CO.

FIGURE NO. 3-9B