



Predicted concentrations of total VOCs (TCA+DCA+DCE+VC) after 10 years of no source. The initial source distribution was created by distributing measured concentrations of total VOC's in 2002 in both layers 4 and 5. Treated as a conservative tracer with a half-life of 700 days with the source in layers 4 and 5. Contour intervals are logarithmic with contour intervals of 0.1 and 1.

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

DRAWINGS PRODUCED BY:		DRAWING TITLE:	
STRATEX, DICKENSON & ASSOCIATES, and JACOUES WHITFORD COMPANY		MY CMS MODEL - LAYER 4 TOTAL VOC ISOCONTS, Ug/L IN 2013, WITH BIODEGRADATION	
DATE PREPARED:	DESIGNED BY:	DRAWN BY:	CHECKED BY:
03-01-05	MPD	TS	MPD
PROJECT NAME/FILE NAME:	PROJECT NUMBER/PHASE:	SCALE:	PREPARED FOR:
CMS/FIG 5	MEP04103/1	NTS	MAINE YANKEE, Wiscasset ME
		FIGURE NO:	<b>5-43</b>

STARTING FROM MEASURED CONCENTRATIONS IN 2002, DISTRIBUTED IN BOTH LAYERS 4 AND 5, 700 DAY HALF-LIFE

