



Based on molybdenum concentration in groundwater at each sampling point. Where molybdenum 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, particularly just south of the Knoll where data density is sparse. Concentrations in ug/L.

	MAINE YANKEE RCRA CLOSURE - Bailey Point CMS Report			
	DRAWINGS PRODUCED BY: CH2MHILL, STRATEX JACQUES WHITFORD COMPANY		DRAWING TITLE: Molybdenum Distribution in Bedrock Groundwater on Bailey Point	
	DATE PREPARED: 3/1/05	DESIGNED BY: RGG	DRAWN BY: RGG	CHECKED BY: RGG
	PROJECT NAME/FILE NAME: BAILEY/BPRCRA	PROJECT NUMBER/PHASE: MEPO2167/8A	SCALE: 1"=250'	PREPARED FOR: MAINE YANKEE ATOMIC POWER CO.
				FIGURE NO. 3-12B