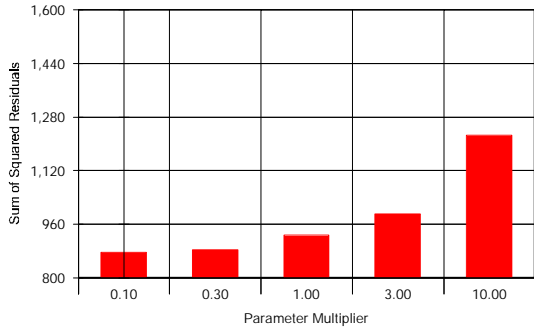
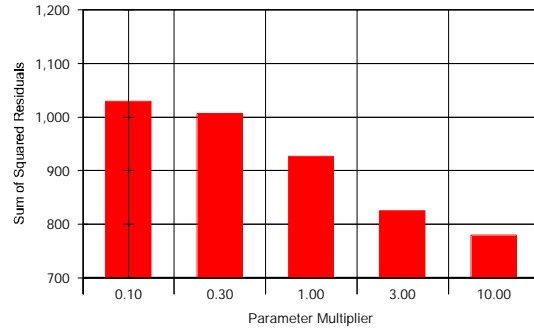


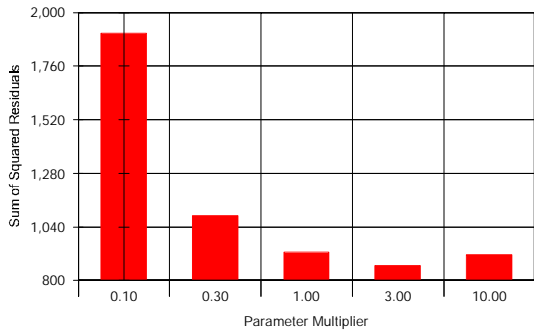
Clay Fill, Vert. Hyd. Conductivity, Zone 6



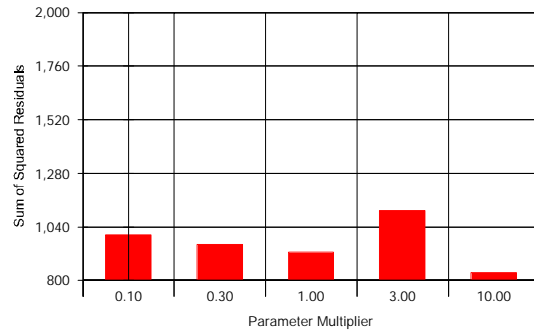
Soft Clay, Vertical Hyd. Conductivity, Zone 5



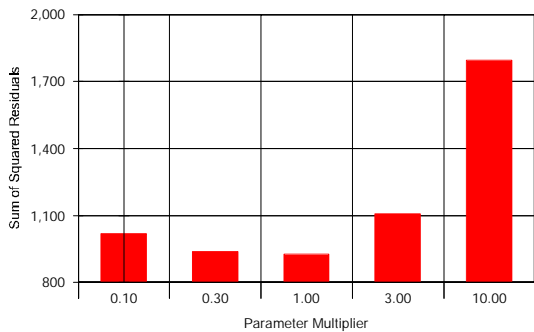
Glaciomarine Sand Hydraulic Conductivity, Zone 1



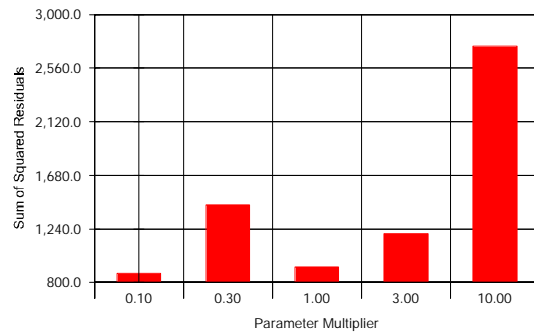
Marine Muds Vert. Hyd. Conductivity, Zone 22



Migmatite Hydraulic Conductivity, Zone 12



Migmatite Hydraulic Conductivity, Layers 5,6,7



These graphs were generated by running the MODFLOW model with the calibrated data set, but varying a single individual model input parameter by the multiplier as identified on the X-axis of each graph. The Y-axis shows the size of the sum of the squares of each residual, which is used as a measure of the calibration of the model. The smaller the sum of the squares of the residuals, the better the calibration, according to that particular measure.



MAINE YANKEE RCRA CLOSURE - Bailey Point CMS Report					
DRAWINGS PRODUCED BY: STRATEX, DICKENSON & ASSOCIATES, and JACQUES WHITFORD COMPANY				DRAWING TITLE: SENSITIVITY ANALYSIS	
DATE PREPARED: 03-01-05	DESIGNED BY: MPD	DRAWN BY: TS	CHECKED BY: MPD	REVIEWED BY: NOS	
PROJECT NAME/FILE NAME: CMS/FIG 5		PROJECT NUMBER/PHASE: MEPO4103/1	SCALE: NTS	PREPARED FOR: MAINE YANKEE, Wiscasset ME	FIGURE NO. 5-16B