Figure 5-3: Deterministic Water Quality Predictions for Arsenic, Cobalt, Copper, Nickel, Antimony and Sulfate at PM-12 (Embarrass River) as a Function of Tailings Basin - Proposed Action Development

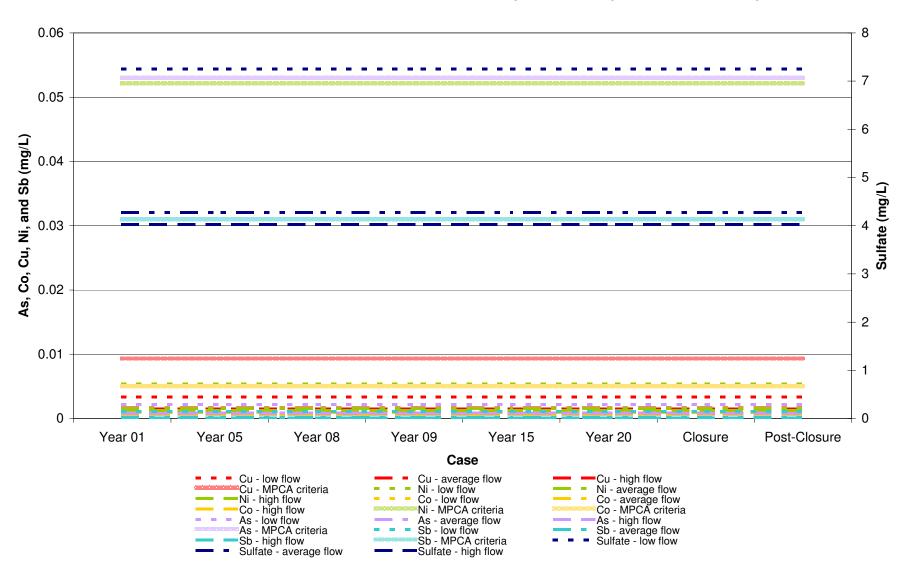


Figure 5-4: Deterministic Water Quality Predictions for Arsenic, Cobalt, Copper, Nickel, Antimony and Sulfate at PM-13 (Embarrass River) as a Function of Tailings Basin - Proposed Action Development

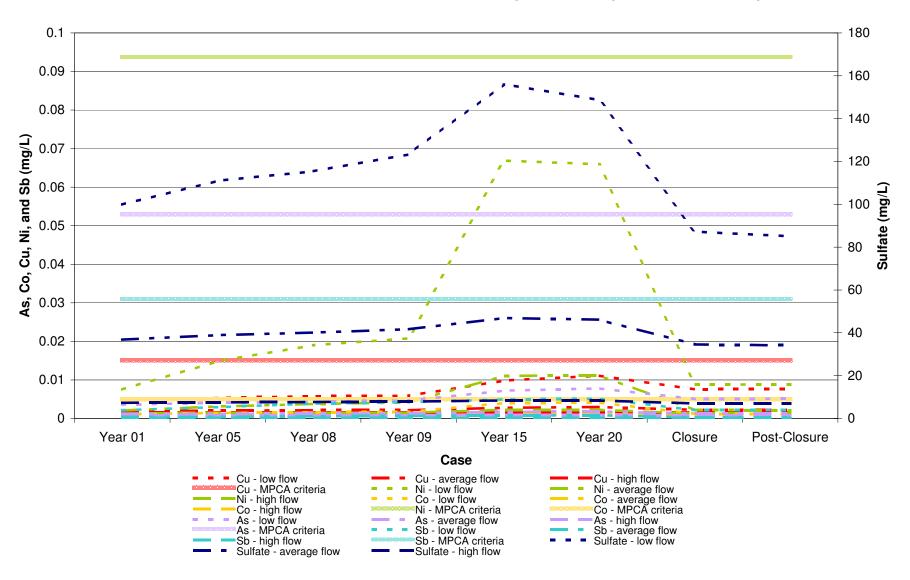


Figure 7-1: Deterministic Water Quality Predictions for Arsenic, Cobalt, Copper, Nickel, Antimony and Sulfate at PM-12 (Embarrass River) as a Function of Tailings Basin - Geotechnical Mitigation Development

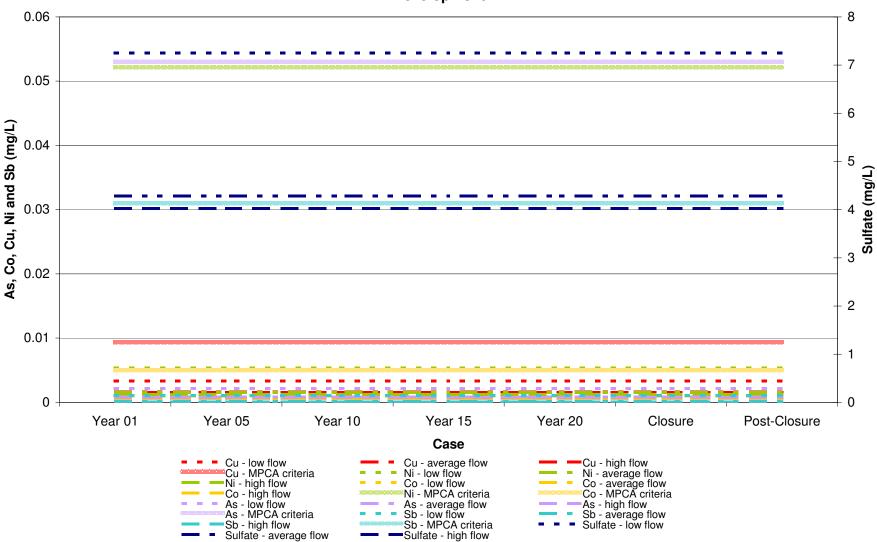


Figure 7-2: Deterministic Water Quality Predictions for Arsenic, Cobalt, Copper, Nickel, Antimony and Sulfate at PM-13 (Embarrass River) as a Function of Tailings Basin - Geotechnical Mitigation Development

