WC MAINS & 6 EAST UTILITY BOREHOLE PADS (MR24-325) **RECLAMATION COST ESTIMATE**

Facilities Demolition and Removal WC Mains Utility Borehole Plugging and sealing 7E - (1600'x8" dia., 20 cy cement @ \$200/cy) \$ 4.000 Plugging and sealing labor and equipment- (8 hrs @ \$250/hr) x 4 \$ 8,000 Subtotal \$ 12,000 **6E Utility Borehole** Plugging and sealing 7E - (1200'x8" dia., 15 cy cement @ \$200/cy) \$ 3,000 Plugging and sealing labor and equipment- (8 hrs @ \$250/hr) x 4 <u>\$ 8,000</u> Subtotal \$ 11,000 Site Reclamation WC Mains Utility Borehole Pad Regrade pad and road access (~ 2.25 acres (*a*) \$490/ac) \$ 1,103 Soil replacement (pads and light-use road) – (~2.25 acres (a) \$235/ac) \$ Revegetation – (2.25 acres @ \$490/acre)\$ 1,103 Subtotal \$ 2,725 6 East Utility Borehole Pad Regrade pad and road access (\sim 3.25 acres @ \$490/ac) \$ 1,593 Soil replacement (pads and light-use road) – (\sim 3.25 acres (*a*) \$235/ac) \$ \$ 1,593 Revegetation – (3.25 acres @ \$490/acre)Subtotal \$ 3,950 Subtotal – All Direct Costs \$29.675 Indirect and Administrative Costs (@ 8%) \$ 2,374

Total Estimated Reclamation Cost

Notes: Costs from Means Site Work and Landscape Cost Data and recent bond calculations

529

764

\$32,049