



Beverley Uranium Site Evaporation & Pregnant Liquor Ponds

Initial Contract Sum: \$1,550,000

Date for Completion: 8 December 2004

End Contract Sum: \$1,394,400

Date of Actual Completion: 12 December 2004

Description: Construction of Earthen / Polymer lined ponds, including associated concrete works for pumps and tank form to facilitate storage and treatment of liquids used in uranium extraction and processing.

Number of Variations and Extensions of Time:

19 Variations (includes credit for VE work)

1 extension of time

Details of Claims Over \$50,000 (made by either party): Nil

Value Adding and Problem Solving:

- Value engineer of concrete plinths
- Original scope of work required plinths to be formed and poured on site
- Bardavcol identified that Plinths could be precast and transported to site, resulting in significant cost savings to client.

Referees: Mr Wojtek Urbaniec, Worley
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