Yeelirrie Uranium Project
Response to Submissions

Attachment 7
Concept Diagrams
Figure 1: Stormwater Management and Environmental Discharge Concept
Figure 2: TSF Seepage Concepts

- Growth Medium (2m thickness)
- Capillary Break (1m thickness)
- Consolidated Tailings
- Compacted Clay Embankment
- Clay-quartz
- Overburden
- Post-closure water table
- Calcrete
- Infiltration and Evaporation
- Runoff
- Minimal Seepage (1.2mm/yr) Through Embankment (Under Low Gradients)
- Minimal Seepage (1.2mm/yr) Through Clay-quartz Floor Due to Low- to No-gradient
- Final TSF Cell Freeboard