



- LEGEND (relating to Plan View)
- Project site boundary
 - Mine lease boundary
 - Fence
 - Coal transport route
 - Dam
 - Water course
 - Power line
 - Haul Road
 - Area disturbed by infrastructure (prior to this MOP)
 - Area disturbed by mining (this MOP)
 - Area disturbed by overburden emplacement (this MOP)
 - Soil stockpiling areas

- Clean water flow
- Dirty water flow - contour bank
- Dirty water flow - channel
- Sump
- Drop structure
- Clean water dam
- Dirty water dam
- Clean water pumpline
- Dirty water pumpline
- Surface water sampling site
- Groundwater monitoring site
- Licenced Discharge Point
- Rehabilitated Pasture
- Rehabilitated Bushland

- LEGEND: (relating to Sections)
- Upper Glenroc Seam
 - Lower Glenroc Seam
 - Belmont Seam

NOTE:
Where resources allow, topsoil and subsoil will each be spread on shaped landform ready for rehabilitation to a nominal depth of between 100 to 150 millimetres, giving a combined depth of soil material on the rehabilitated landform of between 200 and 300 millimetres.

Date of Application:	Checked by:
Compiled by:	Certified by: (Mine Surveyor)
Revised by:	Endorsed by: (Manager of Mining Engineering)

ROCGLLEN COAL MINE - MINING OPERATION PLAN

WHITEHAVEN COAL
Whitehaven Coal Mining Pty Ltd

Cross Sections

Date: 12-08-11	Scale: Refer scale bar	Plan No.: 7
Prepared by: GSS Environmental		