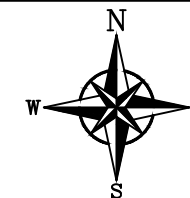


- Layer 1 - **Sandy SILT** (1.88 m, unconfined)
- Layer 2 - **Sandy CLAY/SILT** (4.22 m, unconfined)
- Layer 3 - **Silty SAND upper aquifer** (6.80 m, semiconfined)
- Layer 4 - **Silty CLAY /SILT** (5.74m, confined)
- Layer 5 - **Silty SAND deeper aquifer** (5.20 m, confined)
- Layer 6 - **Sandy SILT/CLAY** (5.94 m, confined)



Legend:

Source: GMT

Title: Cross-Section of the Model
Showing the Modelled Layers

Project:
Proposed Onsite Secure Landfill (Prescribed
Premise) for the Storage of NUF Solids within
the Existing LAMP Site located on PT 17212,
Gebeng Industrial Estate, Kuantan, Pahang

Project Proponent:
Lynas Malaysia Sdn. Bhd.

Consultant:


Job No.:
AGV-MY-R37-0145

Date: February 2019	Dwg Size: A4
Scale: As Shown	Dwg No.: Figure 7.4.2