






Status of Groundwater Levels January 2016

Description:
 The map indicates depth of groundwater levels for January 2016. The shallow water levels are indicated in blue points. The deep water levels are indicated in yellow points.




Data sources:
 Boundaries and towns: Chief Directorate National Geospatial Information (NGI) and Dept. Land Affairs. Groundwater data: Dept. of Water Affairs (DWA), Directorate Hydrological Services, National Groundwater Archive (NGA).

LEGEND

-  CITIES
-  Communities using Groundwater
-  Dolomite
-  Geohydrological Regions (Vegter, 2001)
-  Rainfall Regions






A - Winter rainfall, B - Year round rainfall, C - Summer rainfall

Municipal Groundwater Use [Mm3/a]

-  0.1 - 1.0
-  1.0 - 4.0
-  > 4.0

Groundwater (GW) Level Monitoring Stations:

GW levels in meters below ground level (mbgl)

-  0 - 5
-  5 - 10
-  10 - 20
-  20 - 50
-  > 50