



KGALAGADI DISTRICT MUNICIPALITY








SPATIAL DEVELOPMENT FRAMEWORK 2006/7

MAP C.6: SOIL PROFILE



Kgalagadi District Municipality

Soil Profile:

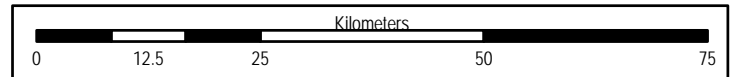
-  Glenrosa and/or Mispah forms
-  Miscellaneous land classes, rocky areas
-  Miscellaneous land classes, very rocky
-  Red-yellow apedal, freely drained soils, red, high base status, < 300 mm deep
-  Red-yellow apedal, freely drained soils; red & yellow, high base status, usually < 15% clay
-  Red-yellow apedal, freely drained soils; red, high base status, > 300 mm deep (no dunes)
-  Red-yellow apedal, freely drained soils; red, high base status, > 300 mm deep (with dunes)
-  Red-yellow apedal, freely drained soils; yellow, high base status, usually < 15% clay

Infrastructure:

-  National Roads
-  Main Roads
-  Secondary Roads
-  District Roads

Rivers:

-  Rivers
-  Dams



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Designed by: A Kruger
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(Source: Enpat NC & NW)



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BOTSWANA

NORTH WEST PROVINCE

VAN ZYLSRUS

BLACKROCK

HOTAZEL

SIYANDA DISTRICT MUNICIPALITY

DIBENG

KATHU

SISHEN

OLIFANTSHOEK

FRANCES BAARD DISTRICT MUNICIPALITY

