

Soil landform map unit: HG2; Hills on Granite, type 2, Upper Murray Valley

Component: 1

Land element: Crest



Soils	General description	ASC	PPF
Major	Uniform sandy soils	Leptic Tenosol	Uc5.11

Physical characteristics:

Horizon	Depth (cm)	Representative profile description Site ID: NELRA 209 (UM9)
A11	0-10	Very dark brown (10YR2/2) coarse sandy loam; massive earthy fabric; common quartz coarse fragments; pH 6.0; gradual transition to:
A12	10-40	Dark brown (7.5YR3/2) clayey sand; massive earthy fabric; many fine to medium sized quartz coarse fragments; pH 6.0; gradual transition to:
C	40-120+	Weathered parent material



Chemical characteristics:

Horizon	pH	Salinity (EC)	Internal drainage	Sodicity	Slaking	Dispersion
A11	Strongly acid	Very low	Very well drained	Non sodic	N/A	N/A
A12	Moderately acid	Very low	Moderately well drained	Non sodic	N/A	N/A