7789700 mE | 7789750 mE | 7789800 mE | 7789850 mE | 7789900 mE | 7789950 mE | 7790000 mE | 7790050 mE | 7790100 mE

1050 mN | 1000 mN | 950 mN | 900 mN | 850 mN | 800 mN | 750 mN | 700 mN | 650 mN | 600 mN | 550 mN

RV4ARD6

Cambrian
Siltstone-greywacke
Tuff
Greywacke-siltstone
Tuff
Greywacke-siltstone
Tuff
Chert or silica alt siltstone
Greywacke-siltstone
Tuff
Greywacke-siltstone
Tuff
Greywacke-siltstone
CHL
CHL-HEM-DOL
CHL-DOL
CHL-HEM
CHL-DOL
CHL
Siltstone-greywacke
483.9m

RV4ARD5

RVHT5
core loss
Cambrian
Mudstone
Tuff
Mudstone
Tuff
Mudstone
Tuff
Mudstone
Tuff
Mudstone
Siltstone-greywacke
core loss
CHL
HEM-JAS-CHL-DOL
CHL-DOL
HEM-JAS-CHL-DOL
HEM-CHL-DOL
CAL-CHL
HEM-CHL
Breccia
CHL
CAL-CHL
Breccia
Mudstone
Qtz-porPHYY
Mudstone
483.9m

RVHT6
core loss
Cambrian
core loss
Hem shale
Tuff
Hem shale
Tuff
Mudstone
Tuff
Mudstone
Tuff
Mudstone
Hem shale
Siltstone (sericite)
Hem shale
CHL
HEM-JAS-CHL-DOL
BAR
JAS-HEM-DOL-CHL
Dolomite
CHL-HEM-DOL
Dolomite
Hem shale
Breccia
Siltstone
Breccia
Siltstone
483.9m

Adelaide Resources Limited	
Figure 9	EL 7739 "Rover" Annual Report Rover 4 - 360330mE Geology
Date:22/8/2007	
Author:	
Office: Adelaide	
Drawing:	
Scale: 1:500	Projection: MGA Zone 53 (GDA 94)

0 7.5 15 30
metres