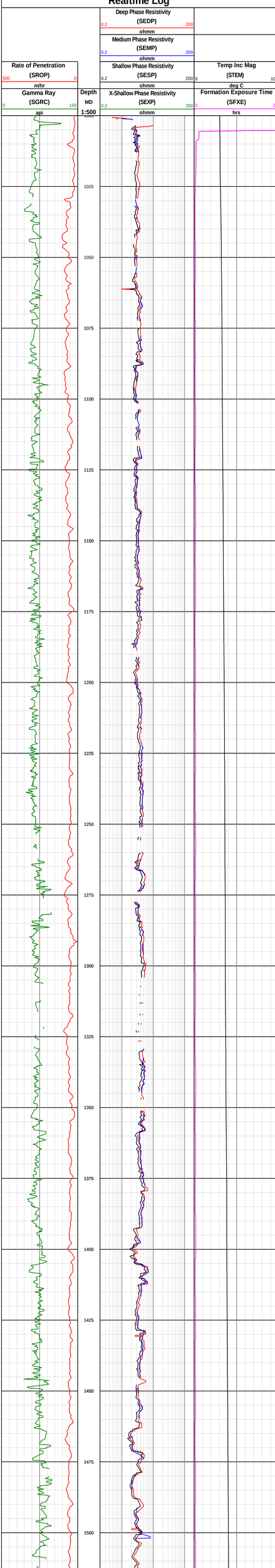
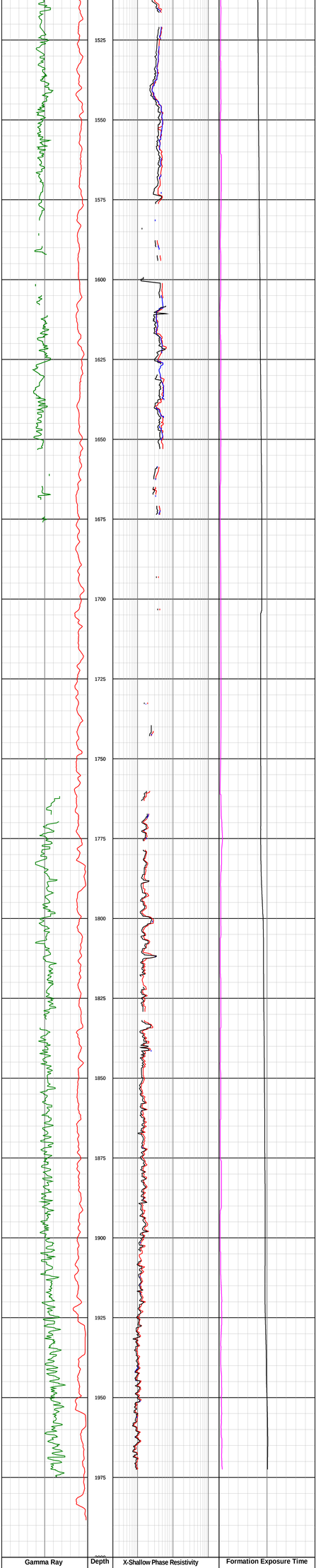
Anzon Australia Ltd

Basker-2

Realtime Log




1525
1550
1575
1600
1625
1650
1675
1700
1725
1750
1775
1800
1825
1850
1875
1900
1925
1950
1975
Gamma Ray
(SGRC)
0
150
api
Rate of Penetration
(SROP)
500
0
m/hr
Depth
MD
1:500
X-Shallow Phase Resistivity
(SEXP)
0.2
200
ohmm
Shallow Phase Resistivity
(SESP)
0.2
200
ohmm
Medium Phase Resistivity
(SEMP)
0.2
200
ohmm
Deep Phase Resistivity
(SEDP)
0.2
200
ohmm
Formation Exposure Time
(SFXE)
0
50
hrs
Temp Inc Mag
(STEM)
0
100
deg C