

W

E

Elevation
(m)

Depth (m)

WPS-WVR
C-14

2 4 6 8 10 12

Depth (m)

WPS-WVR
C-13

2 4 6 8 10 12

160

150

140

130

120

Ap1

Ap2

A1

A2

A3

Bw

Bg

1

2C1

2C2

3Cg

4C1

2

nr

4C2

3

nr

4C3

4

5Cg

5

6C

5

6C

5

6C

5

6C

5

6C

5

6C

5

6C

5

6C

5

6C

5

6C

terrace veneer
facies 2terrace veneer
facies 1undifferentiated
traction current
facies 5undifferentiated
traction current
facies 4undifferentiated
traction current
facies 3undifferentiated
flood basin
facies 2undifferentiated
traction current
facies 2undifferentiated
flood basin
facies 1undifferentiated
traction current
facies 1

boc

Ap1

Ap2

A

2Bw1

1

2Bw2

2

3Bw3

4C1

4C2

4C3

5C2

6C

2

nr

7C

8Cg

8C3

8Btgb

3

8Bgb

4

9C

nr

bor

10Cg

5

6C

5

6C

5

6C

5

6C

5

6C

5

6C

5

boc