

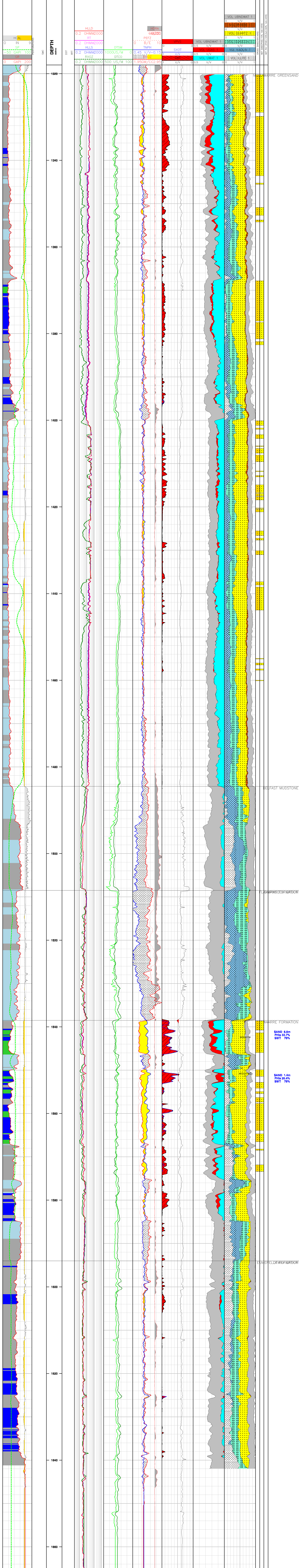
WELL EVALUATION SUMMARY: 03.051

Location: Onway Basin, Victoria	Total Depth: 1688m	Bit Size: 8.5 In	Rm: 0.193 @ 18.9C	Analyzed By: T. Duggan
Licence: PEP154	KB/RT: 76.15m	Mud Type: KCL POLYMER	Rmf: 0.233 @ 18.9C	Project Leader:
Latitude: 38 28 16.58S	Vertical Scale: 240	DFD: 9.05 Lb/G	Rme: 0.167 @ 18.9C	Approved by: K. Boyle
Longitude: 142 49 24.36E	Vertical Units: METRES	BHT: 59 DEGC	KCI: %	

Rw=ohmm@75DegF,a=1.0,m_s=n=0
 Rw=ohmm@75DegF,a=1.0,m_s=n=0
 Rw=ohmm@75DegF,a=1.0,m_s=n=0
 Rw=ohmm@75DegF,a=1.0,m_s=n=0
 Rw=ohmm@75DegF,a=1.0,m_s=n=0

Water Saturation Method: and Permeability Method:

LEGEND



TOTAL DEPTH