

Electric Well Log

DEPT. NAT. RES. & ENV.  
PE602887

CUSTOMER: FROME-BROOKHILL Co Pty Ltd WELL NO: PORT CAMPBELL No 1

LOCATION: FOUR MILES N.W. OF PORT CAMPBELL STATE: VICTORIA COUNTRY: AUST

ELEVATIONS: Ground Level 337' Surface Floor 346'6" Entry Deck 348'

WELL DEPTH: 5865' Electric Log 5834' Depth Scale TABLE

WELL DIA: 8 1/2" 5854' Casing Size 13 1/8" 291' 5322'

TYPE OF MUD: BENTONITE  
Viscosity 60: 63; 45: 68  
Density 79: 80.5; 78: 78  
pH 12.5; 8: 8.6, 10  
Losses 1.0-2.0%  
Sand Content 6% to 2.5% L.S.

LOGGED BY: J.G. Ashby & K.S. Gibbons  
CHECKED BY: J.S. Bain  
NOTE: This log is a composite of electric logs run on 30/9/59, 21/10/59, 26/11/59, 7/12/59, and mud characteristics refer to each date respectively.

