Vertical Time Vs Depth
Compressional Wave
Vertical Time (sec)
Depth (ft)
P-WAVE (ft/sec)
1,580
3,140
8,290
3,970
8,480
5,130
10,910
3,990
12,870

Geophysical Summary Plot
COLOG
COMPANY: Geotechnology
PROJECT: Tyson Valley Powder F
DATE LOGGED: 13 Sept 2011
WELL: Geophysical Borehole
Depth 1ft:170ft
Natural Gamma 1 CPS 0 150
Mag Suscept 1 %FS 0 20
Conductivity 1 mS/m 0 200
Resistivity 1 Ohm-m 0 500
Density 1 CPS 18000 23000
Neutron 1 CPS 200 1200
Clay
Clay w/ Chert
Clay
LS w/ Clay
Clay w/ LS
LS w/ clay
Clay w/ LS
LS w/ clay
Clay w/ LS
Non-Plastic Clay
LS
Clay w/LS
LS
Clay w/LS, chert
?
LS w/ clay
LS
LS w/ clay
LS