

WINDY '90 DRILLING

860701

REP. ROCKS

DDH 90-1 : 17.37 (CLPH) PY
30.5 (CLPH) CP?
45.0 (PPAN)
53.0 (PPAN) CP
76.4 (PPAN) PY (QZ-CB)
91.0 (PPAN) PY
* 99.8 (PPAN) PY

DDH 90-2 :
31.8 (FALT) PY
35.7 (FALT) PY
69.0 (FWBX) PY
74.8 (FWBX) PY

DDH 90-3 : 24.0 (AN/F) PY or CP
32.4 (PPAN) Propylitic
* 50.4 (AN/F)
65.4 (FGDR)
72.2 (QZ-CB VN → FGDR)
75.6 (FGDR)
99.0 (PPAN)

DDH 90-4 : 18.4 (FE/D)
35.2 (PPAN)
38.8 (AN/F)
51.3 (PPAN)
66.2 (AN/F)
90.4 (AN/F)

DDH 90-5
12.5 (PPAN)
17.5 (PPAN)
27.9 (QZDR)
57.5 (MGDR)
75.2 (MGDR)
79.5 (MGDR)
88.6 (MGDR)
108.9 (FGDR)
115.8 (FGDR)

DDH 90-6 : 44.4 (MGDR)
52.2 (MGDR)
70.0 (FGDR)
82.9 (FGDR)
* 97.0 (FGDR)
119.3 (MGDR)
128.1 (CGDR)
132.2 (CGDR)
136.2 (CGDR)
144.7 (CGDR)

* Samples sent to Vancouver Petrographics