

#7

#8

#8 $A = 850$ $W = 400m$ $D = 180$
 $200m$ $K' = 400$

PEAK HILL

 $K \sim 10^3$
(basalt) @ 6111.5E2-2Basalt thickness in 40m section
(~ @ Fid 97862 Line 2)
Fid 97480 Line 3

Fid 27

at 14m

← N

9760

806266