

90

80

70

60

50

40

30

20

10

0

I K P 1F 4F F 0 Notes: This pit was dug under a natural avalanche that broke about 2000ft wide on a heavily wind loaded slope. This pit location had just the slighter

Ø

 $\Box(\Lambda)$ 

 $\wedge$ 

ECTP13 Q1 Depth: (cm) 86

ECTP27 Q1 Depth: (cm) 25

Advisory Region Northern Madison Northern Madison, 2012-01-31

loading.