



DDHKB1-3

core splitting area
50.0
Road + trench

Some - this line to grab point

chil sch → 60

sericite sch + weak chl → 60

good to poor % mostly chl sch, some chl's and minor ser sch → 55

Feox + ser sch → 65

bank appears to be all weathered chl schist

hard fresh chl and to weakly schistose

poor % ser schist, Feox + with marlous red soil

chl sch + chl and - hard

hand with chl-schist and(?) → 60

chl sch

2 narrow chl schist beds
Many smeared small chl clots - clasts
chl-schist grades to chl
rubbly % hard chl and schistose

10

15

20

Feox gossan

weath'd, soft chl sch(?) with narrow harder mbs ser sch(?)

St. weath'd, poss chl-ser sch + silic(?)

Fr system N 20-30W/10W

St. weath'd ser schist

with smeared narrow bands chl schist at N55W/60W

Fr's opposite to normal schistosity - slump or tight folds(?)

25

30

35

chl schist many chl smeared clots - clasts? rubbly %

core splitting area

Kona Claims

Trench - Main showing

1:500

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