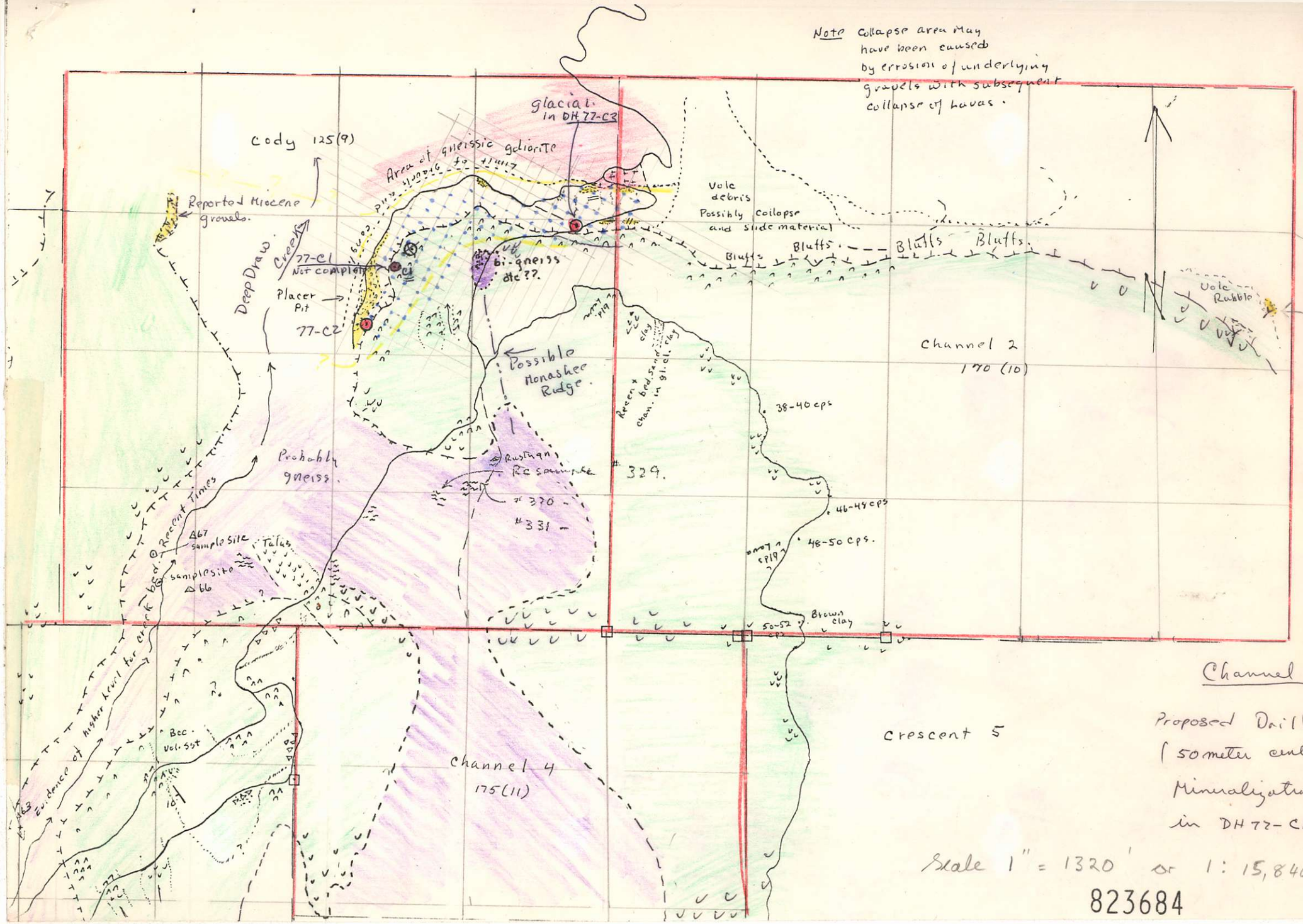
Note Collapse area may have been caused by erosion of underlying gravels with subsequent collapse of lavas.
glacial in DH 77-C2
Cody 125(9)
Area of gneissic gdiorite
Reported Miocene gravels.
Deep Draw Creek
77-C1 Not complete
Placer Pit
77-C2
bi-gneiss etc??
Vole debris Possibly collapse and slide material
Bluffs Bluffs Bluffs Bluffs
Vole Rubble
Reported gravels.
Addit now partly covered.
No gravels seen.
Possible Monashee Ridge.
Channel 2
170 (10)
Recent x bed. sand chan. in gl. clay
38-40 cps
Probably gneiss.
Recent Times
Rustigan
Re sample
#329.
#330
#331
467 sample site
Talus
sample site
466
46-49 cps
48-50 cps.
50-52 cps
Brown clay
Evidence of higher level for creek bed
Bec. Vol. 55t
Channel 4
175(11)
Crescent 5
Mcv Miocene lavas
foliated gdi
gneisses, includes gdiorite.
Miocene gravels
Rds -
Cr.
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
Channel Option.
Proposed Drill Hole Pattern (50 meter centres) if significant Mineralization is encountered in DH 77-C1 (only partially completed on Aug. 15 due to drill problems)
Scale 1" = 1320' or 1:15,840
1" = ¼ mi
823684