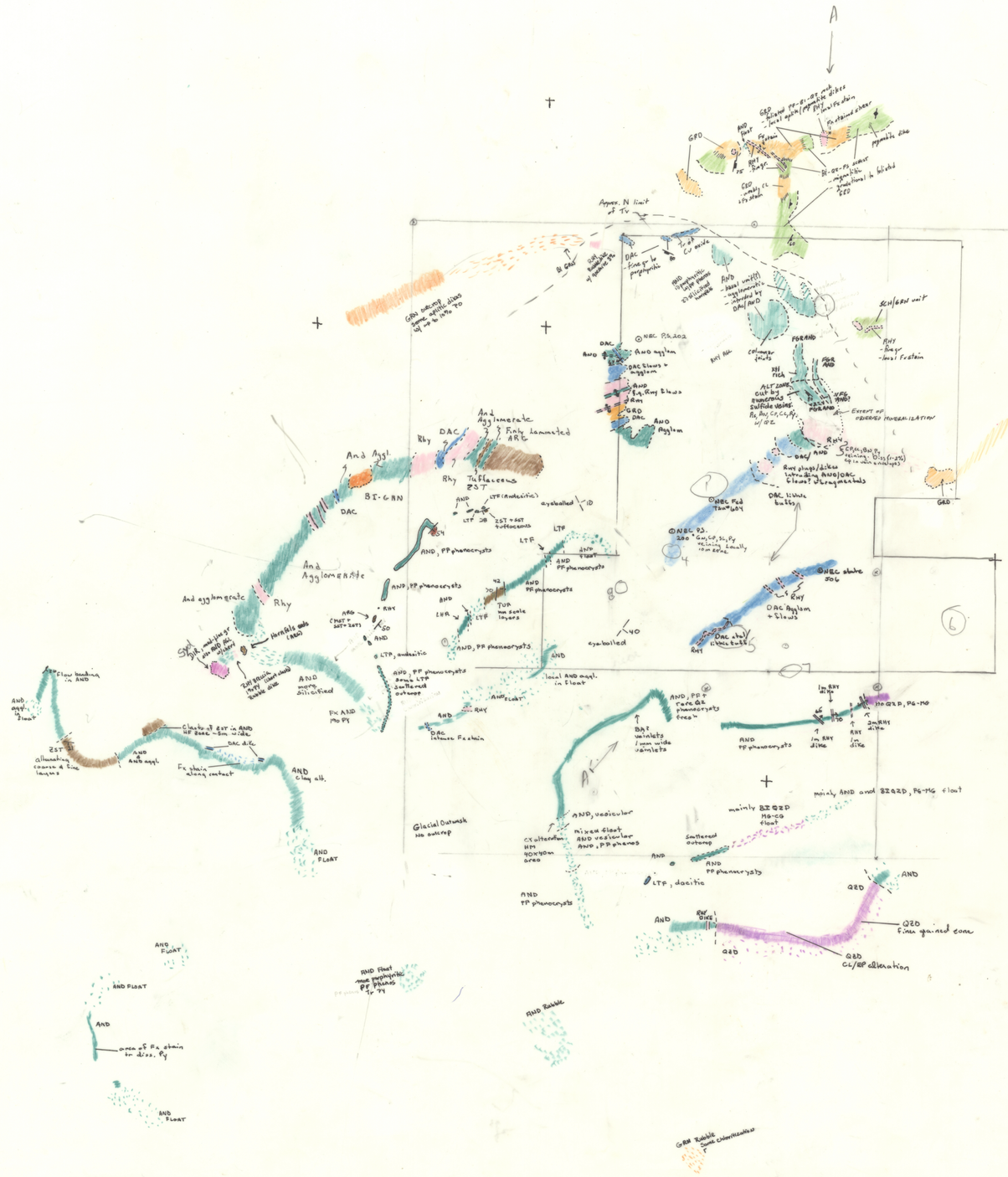

A
Approx. N limit of Tv
GRD
AND float
Fx stained shear
pegmatite dike
BI-QZ-FS schist
-migmatitic
-gradational to foliated
FGD
BI GRN
DAC
-fine gr to porphyritic
Tr of Cu oxide
AND
-local unit(?)
-agglomeratic
-intruded by
DAC/AND
SCH/GRN unit
RHY
-fine gr
-local Fx stain
FGRAND
Colomar joints
RH rich
ALT ZONE
CUT BY
numerous
sulfide veins
Rx, Rhy, Cp, Cc, Py
w/ QZ
VFG AND
FGRAND
EXTENT OF
ORDERED MINERALIZATION
RHY
DAC/AND
Rhy plugs/dikes
intruding AND/DAC
flows? Ultragmentals
DAC lithic
buffs
BI SCHIST Float
(QZM protolith)
GRD
NEC P.S. 202
AND agglom
DAC flows +
agglom
AND
Rx, Rhy flows
RHY
GRD
DAC
AND
Agglom
And Agglomerate
Finly laminated
ARG
Rhy
DAC
And Aggl.
BI-GRN
Rhy
Tuffaceous
ZST
DAC
AND
LTF (andesitic)
eyeballed
10
ZST + SST
tuffaceous
LTF
AND, PP phenocrysts
AND
PP phenocrysts
AND
PP phenocrysts
AND
PP phenocrysts
AND
LTF
TUF
mm scale
layers
AND, PP phenocrysts
AND
LTF, andesitic
AND, PP phenocrysts
some LTF
scattered
outcrop
AND
more
silicified
Fx AND
Mo Py
AND
FLOAT
AND
RHY
DAC
intense Fx stain
eyeballed
40
NEC Fed
Thu-604
NEC P.S.
200
Gn, Cp, Sc, Py
veining locally
10m zone
NEC state
506
RHY
DAC Agglom
+ flows
DAC etal
lithic buffs
RHY
AND
AND, PP +
rare QZ
phenocrysts
fresh
BA?
veinlets
1mm wide
veinlets
AND
PP phenocrysts
1m RHY
dike
1m RHY
dike
1m RHY
dike
Mo QZD, PG-MG
2m RHY
dike
mainly AND and BIQZD, PG-MG float
mainly BIQZD
MG-CG
float
Scattered
outcrop
AND
PP phenocrysts
LTF, dacitic
AND
PP phenocrysts
AND
RHY
DIKE
QZD
AND
QZD
Fine grained zone
QZD
CL/EP alteration
AND
Glacial Outwash
No outcrop
AND, vesicular
mixed float
AND vesicular
AND, PP phenos
CX alteration
HM
40x40m
area
AND
FLOAT
AND
FLOAT
AND
FLOAT
AND
area of Fx stain
tr diss. Py
AND
FLOAT
AND Float
more porphyritic
PP phenos
Tr Py
AND Rubble
GRN Rubble
some chloritization