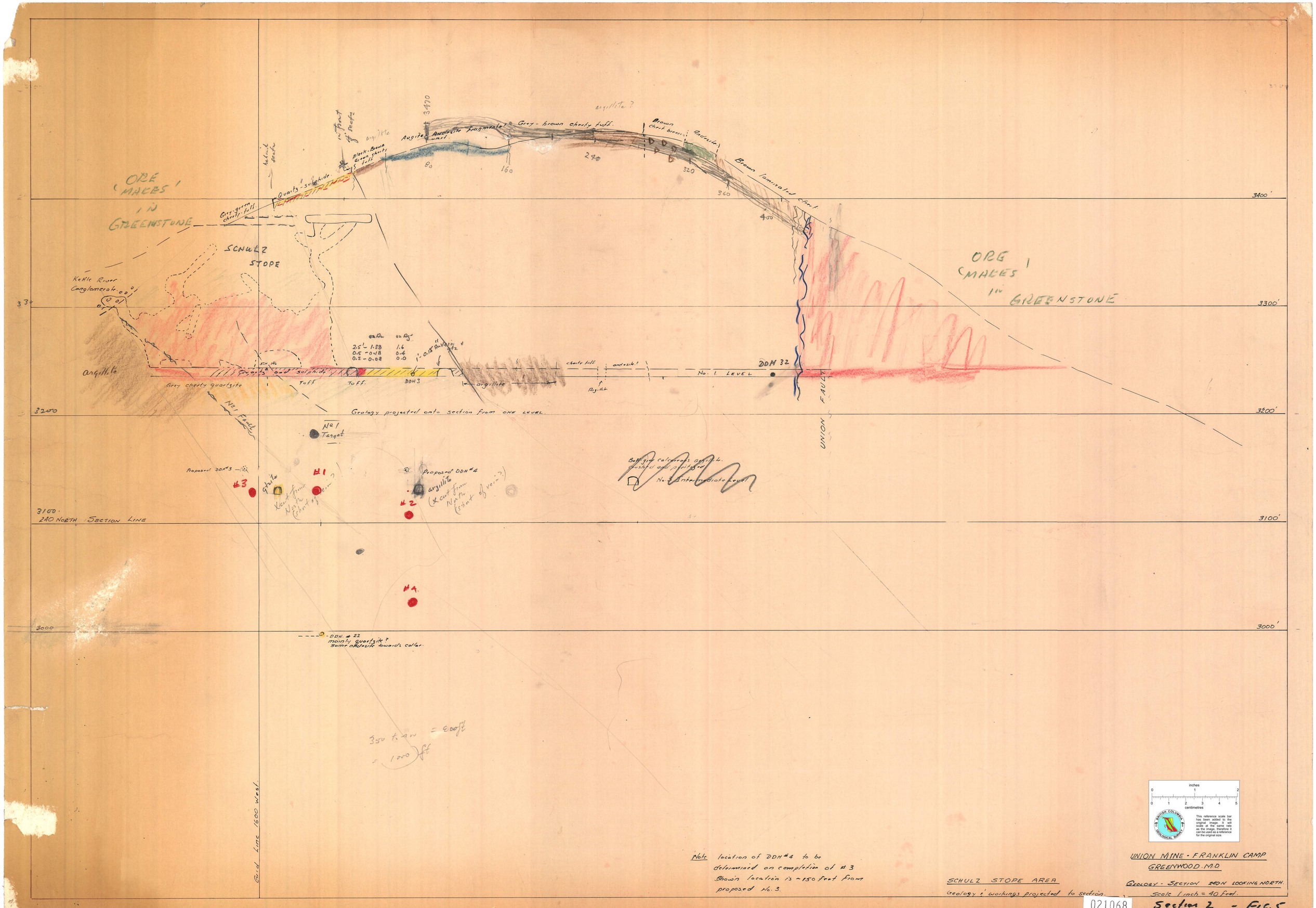
'ORE SHOOTS' IN GREENSTONE
SCHULZ STOPE
Kettle River Conglomerate
argillite
Grey cherty quartzite
No 1 Fault
Quartz-sulphide
Tuff
DDH 3
argillite
Grey-brown cherty tuff
Brown cherty breccia
Brown laminated chert
DDH 32
No. 1 LEVEL
UNION FAULT
'ORE SHOOTS' IN GREENSTONE
Geology projected onto section from ONE LEVEL
No 1 Target
Proposed DDH #3
Proposed DDH #4
#1
#2
#3
#4
Buff grey calcareous argillite.
No 2 Intermediate Level
3400'
3300'
3200'
3100'
3000'
3100
240 NORTH SECTION LINE
3000
DDH. # 22
mainly quartzite?
Some andesite towards collar.
Grid Line 1600 West.
Note location of DDH #4 to be determined on completion of #3
Shown location is ~150 feet from proposed No. 3.
SCHULZ STOPE AREA
Geology & workings projected to section.
UNION MINE - FRANKLIN CAMP
GREENWOOD. M.D.
GEOLOGY - SECTION 240N LOOKING NORTH.
Scale 1 inch = 40 feet.
Section 2 - Fig. 5
021068