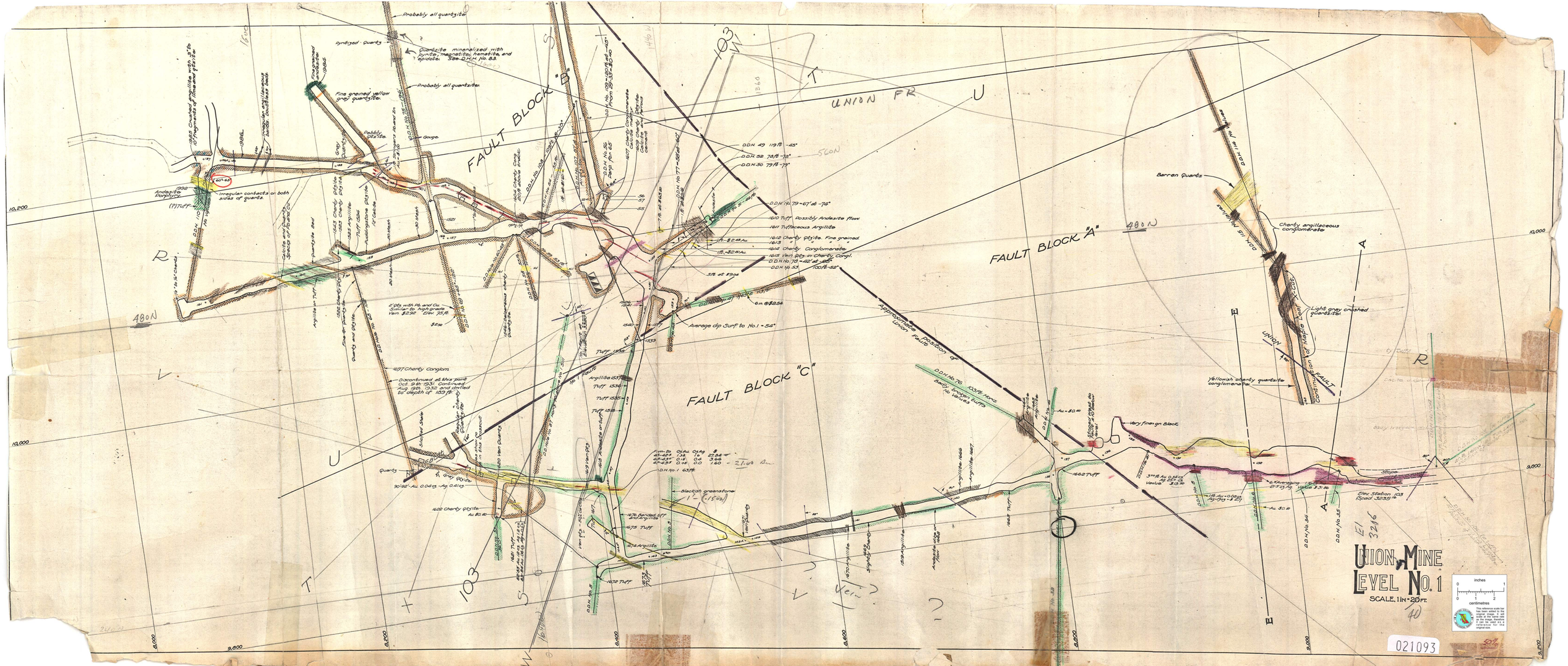
UNION MINE
LEVEL No. 1
SCALE. 1 in = 20 ft.
FAULT BLOCK "B"
FAULT BLOCK "A"
FAULT BLOCK "C"
UNION FR
UNION FAULT
Probably all quartzite
Quartzite mineralized with pyrite, magnetite, hematite and epidote. See D.H.H. No. 83.
Pyritized Quartz
Fine grained yellow grey quartzite.
Pebbly Qtzite.
Gouge.
Andesite Porphyry
Irregular contacts on both sides of quartz.
Barren Quartz
Cherty argillaceous conglomerate
Light grey crushed quartzite
Yellowish cherty quartzite conglomerate
Approximate position of Union Fault
Average dip Surf to No. 1 = 54°
Very fine-grn Black
Elev. Station 103 Road 3235 ft
Blackish greenstone
Quartz
Grey Qtzite
Cherty Qtzite
Argillite
Tuff
Conglom.
Discontinued at this point Oct. 9th 1931. Continued Aug. 19th 1932 and drilled to a depth of 103 ft.
Fine-grn Black
Slightly Sheared
Argillite Hard
Ankerite Vein
Ankerite Flow
Argillite Flow
Slightly Sheared
Argillite
Ankerite Flow
Argillite
Tuff
Argillite
Tuff
Argillite
Tuff