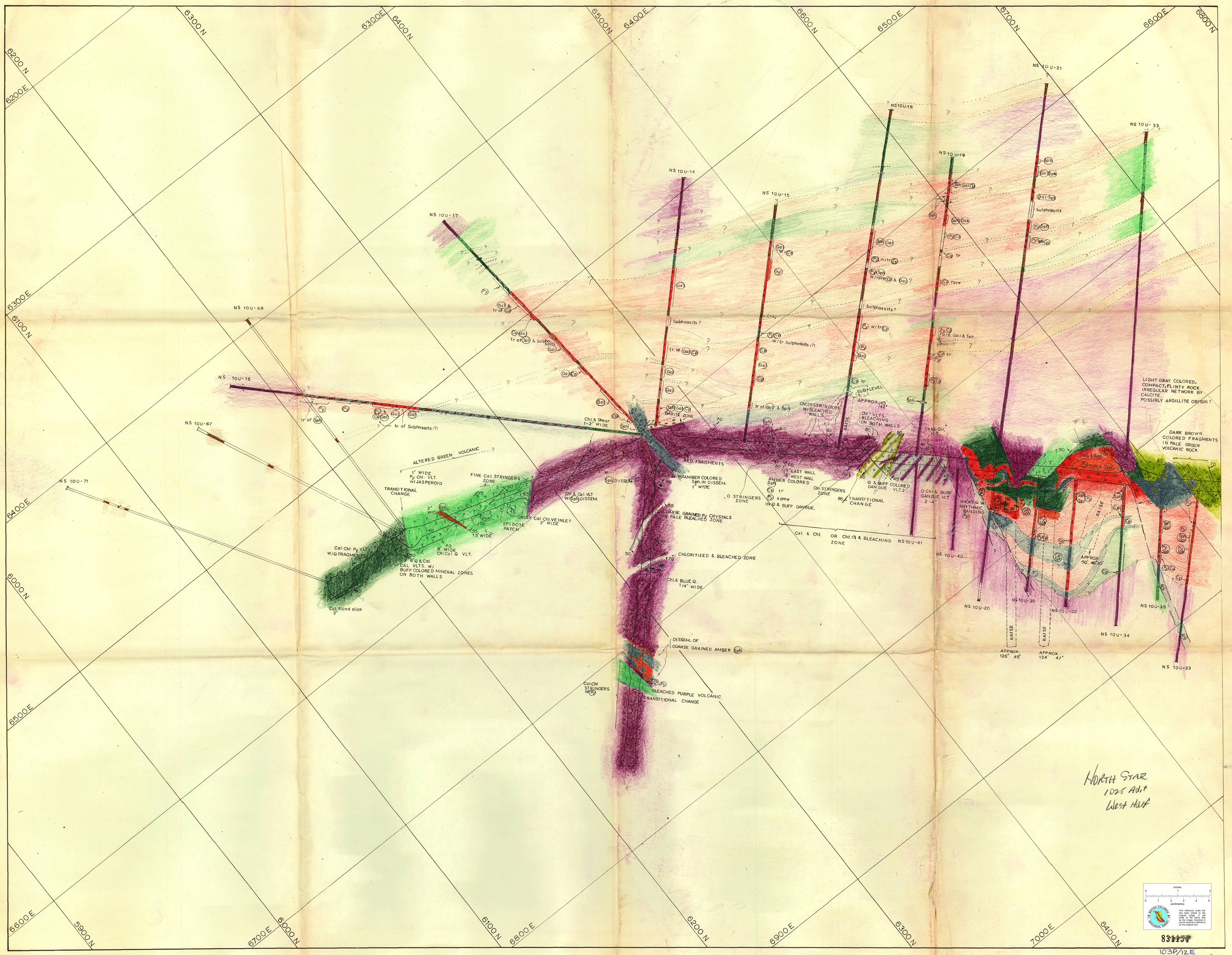
NS 10U-17
NS 10U-66
NS 10U-16
NS 10U-67
NS 10U-71
NS 10U-14
NS 10U-15
NS10U-18
NS 10U-19
NS 10U-21
NS 10U-33
NS 10U-40
NS 10U-41
NS 10U-20
NS 10U-39
NS 10U-22
NS 10U-35
NS 10U-34
NS 10U-23
Sulphosalts ?
Clay
W/tr Sulphosalts (?)
Sulphosalts
Sulphosalts ?
Chl & Shear 1-2' WIDE
BARITE ZONE
RED FRAGMENTS
W/AMBER COLORED Sph IN DISSEM. 1" WIDE
COARSE GRAINED Py CRYSTALS IN PALE BLEACHED ZONE
CHLORITIZED & BLEACHED ZONE
Chl. & BLUE Q. 1/4" WIDE
DISSEM. OF COARSE GRAINED AMBER Sph
BLEACHED PURPLE VOLCANIC
TRANSITIONAL CHANGE
Cal Chl STRINGERS W/Py
ALTERED GREEN VOLCANIC
1" WIDE Py Chl. VLT. W/JASPEROID
TRANSITIONAL CHANGE
FINE Cal. STRINGERS ZONE
Chl & Cal. VLT W/Sph DISSEM.
DRUSY Cal. Chl. VEINLET 2" WIDE
EPIDOTE PATCH
15' WIDE
8' WIDE Chl. Cal. Q VLT.
Cal. Chl. Py VLT. W/Q FRAGMENTS
6' Q & Cal. CAL VLTS. W/ BUFF COLORED MINERAL ZONES ON BOTH WALLS
Cal. filled slips 2"
SUB-LEVEL
APPROX. 45' 42'
Chl. (?) STRINGERS W/BLEACHED WALLS
Chl. VLTS. BLEACHING ON BOTH WALLS
RAISE
1" EAST WALL 8" WEST WALL AMBER COLORED Sph
Cal. STRINGERS ZONE
Q & BUFF COLORED GANGUE VLT. 2"
TRANSITIONAL CHANGE
Cal. & Chl. OR Chl. (?) & BLEACHING ZONE
Cal. & Chl. VLT
Chl & BUFF GANGUE VLT 2-4"
SMOKY Q. W/ RHYTHMIC BANDING
APPROX. 60' 46' 30"
APPROX. 126' 45'
APPROX. 124' 47"
LIGHT GRAY COLORED, COMPACT, FLINTY ROCK. IRREGULAR NETWORK BY CALCITE. POSSIBLY ARGILLITE ORIGIN ?
DARK BROWN COLORED FRAGMENTS IN PALE GREEN VOLCANIC ROCK
NORTH STAR 1025 Adit West Half
This reference scale for the original map. If the original image, 5 will scale at the same rate as the original map and can be used as a reference for the original size.
831154
103P/12E
Dolly Varden (Torbrit, North Sh