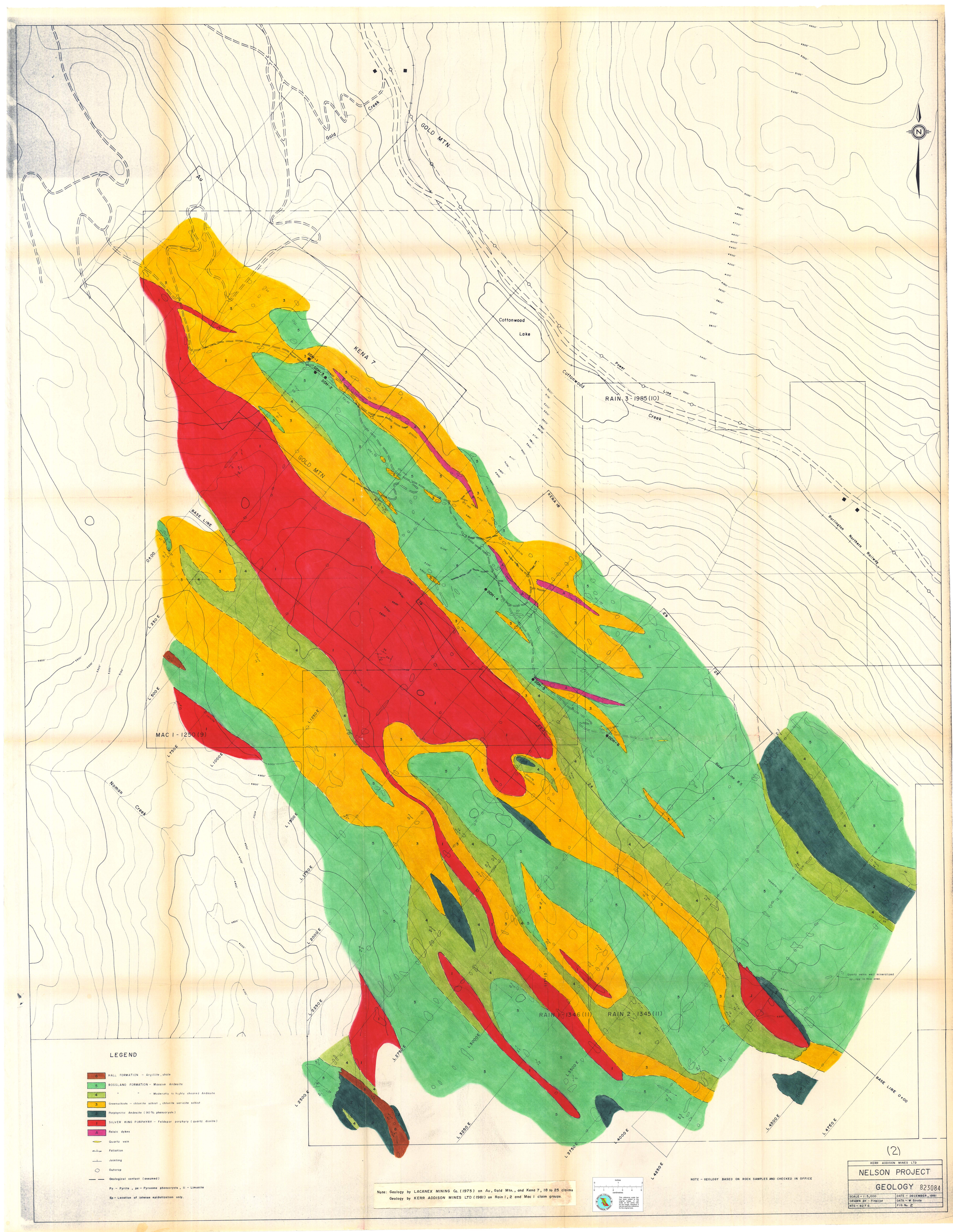
Gold Creek
GOLD MTN
Au
KENA 7
Cottonwood Lake
Cottonwood Creek
Power Line
RAIN 3 - 1985 (10)
GOLD MTN
KENA 18
Burlington Northern Railway
BASE LINE
0+00
L 250 E
L 500 E
L 750 E
L 1000 E
L 1250 E
L 1500 E
L 1750 E
L 2000 E
L 2250 E
L 2500 E
L 2750 E
L 3000 E
L 3250 E
L 3500 E
L 3750 E
L 4000 E
L 4250 E
L 4500 E
L 4750 E
MAC 1 - 1250 (9)
Noman Creek
DDH-1
DDH-2
DDH-3
DDH-4
DDH-5
DDH-6
Base Line 8S
Quartz veins well mineralized py, cpy in this area.
RAIN 1 - 1346 (11)
RAIN 2 - 1345 (11)
BASE LINE 0+00
LEGEND
6 HALL FORMATION – Argillite, shale
5 ROSSLAND FORMATION – Massive Andesite
4 " " – Moderatly to highly sheared Andesite
3 Greenschists – chlorite schist, chlorite sericite schist
2 Porphyritic Andesite (90% phenocrysts)
1 SILVER KING PORPHYRY – Feldspar porphyry (quartz diorite)
A Felsic dykes
Quartz vein
Foliation
Jointing
Outcrop
Geological contact (assumed)
Py – Pyrite, px – Pyroxene phenocrysts, li – Limonite
Ep – Location of intense epidotization only.
Note: Geology by LACANEX MINING Co. (1975) on Au, Gold Mtn., and Kena 7, 18 to 25 claims
Geology by KERR ADDISON MINES LTD (1981) on Rain 1, 2 and Mac 1 claim groups.
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 represents a true reference for the original size.
NOTE – GEOLOGY BASED ON ROCK SAMPLES AND CHECKED IN OFFICE
(2)
KERR ADDISON MINES LTD
NELSON PROJECT
GEOLOGY 823084
SCALE – 1:5,000
DATE – DECEMBER, 1981
DRAWN BY – P. Hallot
DATA – W. Sirota
NTS – 82 F 6
FIG. No. 2