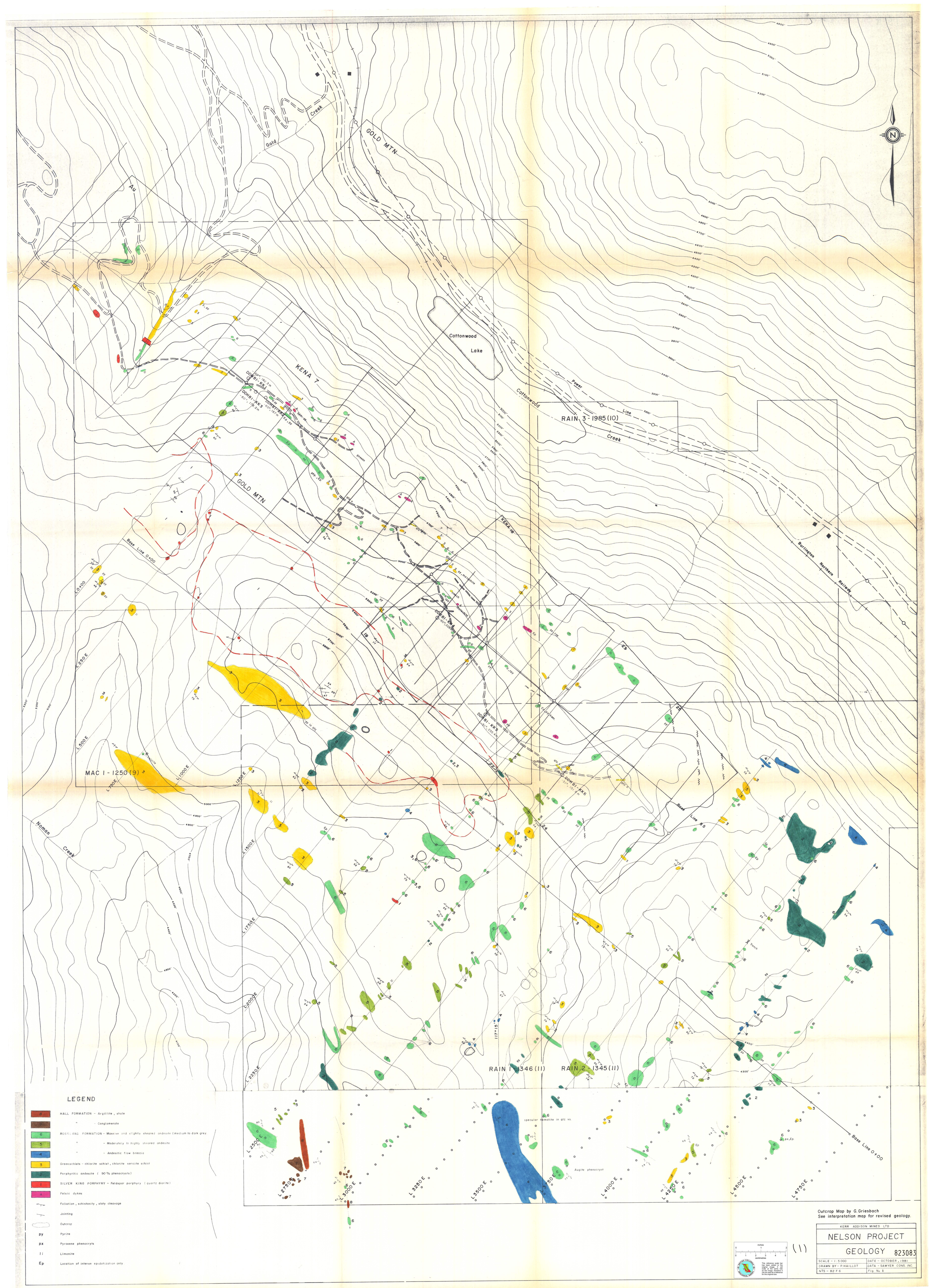
Gold Creek
GOLD MTN
Au
KENA 7
GOLD MTN
Cottonwood Lake
Cottonwood Creek
Power Line
RAIN 3 - 1985 (10)
Burlington Northern Railway
KENA 18
Base Line 0+00
MAC 1 - 1250 (9)
Noman Creek
RAIN 1 - 1346 (11)
RAIN 2 - 1345 (11)
Base Line 0+00
LEGEND
HALL FORMATION - Argillite, shale
" - Conglomerate
ROSSLAND FORMATION - Massive and slightly sheared andesite (medium to dark grey
" - Moderately to highly sheared andesite
" - Andesitic flow breccia
Greenschists - chlorite schist, chlorite sericite schist
Porphyritic andesite (90 % phenocrysts)
SILVER KING PORPHYRY - Feldspar porphyry (quartz diorite)
Felsic dykes
Foliation, schistosity, slaty cleavage
Jointing
Outcrop
py Pyrite
px Pyroxene phenocrysts
li Limonite
Ep Location of intense epidotization only
Outcrop Map by G. Griesbach
See interpretation map for revised geology.
KERR ADDISON MINES LTD
NELSON PROJECT
GEOLOGY 823083
SCALE - 1:5000
DATE - OCTOBER, 1981
DRAWN BY - P. HAILLOT
DATA - SAWYER CONS. INC.
NTS - 82 F 6
Fig. No. 1
(1)