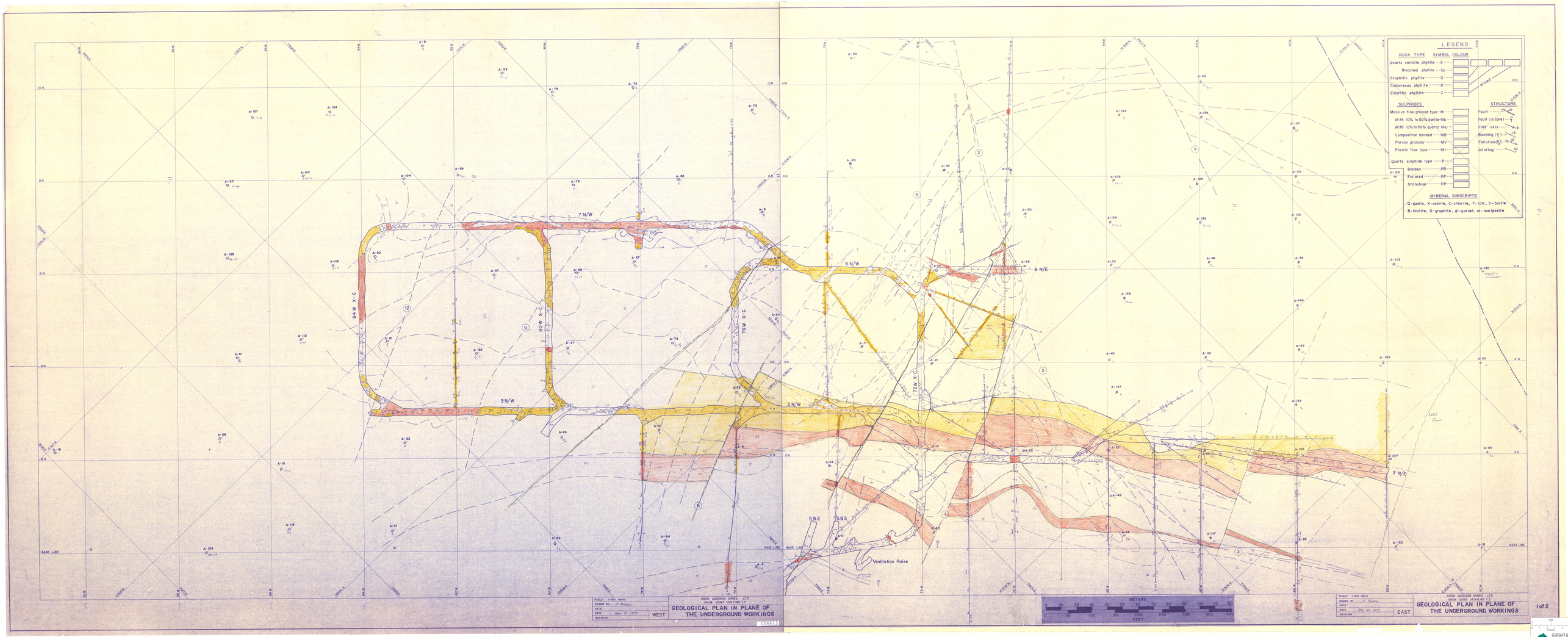
LEGEND
ROCK TYPE
SYMBOL
COLOUR
Quartz sericite phyllite ··· S
Bleached phyllite ··· Sb
Graphitic phyllite ····· G
Calcareous phyllite ····· K
Chloritic phyllite ····· C
mixed
SULPHIDES
Massive fine grained type · M
With 10% to 50% barite · Mb
With 10% to 50% quartz · Mq
Composition banded ····· MB
Porous granular ····· MV
Plastic flow type ····· Mt
Quartz sulphide type ····· P
Banded ····· PB
Foliated ····· PF
Granulose ····· PP
STRUCTURE
Fault
Fault (in core)
Fold axis
Banding (F)
Foliation (F)
Jointing
MINERAL SUBSCRIPTS
Q-quartz, K-calcite, C-chlorite, T-talc, b-barite
B-biotite, G-graphite, gt-garnet, m-mariposite
7 N/W
6 N/W
6 N/E
3 N/W
2 N/E
84 W X-C
80 W X-C
72 W X-C
72 W X-C
SB2
SB3
Ventilation Raise
BASE LINE
METERS
FEET
SCALE: 1:500 metric
DRAWN BY: J. Parker
DATA
DATE: Dec 31 1977
REVISION
WEST
KERR ADDISON MINES LTD
DRUM JOINT VENTURE N.T.
GEOLOGICAL PLAN IN PLANE OF THE UNDERGROUND WORKINGS
EAST
KERR ADDISON MINES LTD
DRUM JOINT VENTURE N.T.
GEOLOGICAL PLAN IN PLANE OF THE UNDERGROUND WORKINGS
1 of 2