N
North Stocks
North Fork
Intrusion
Copper Stock
Falls Fork
South Stock
Breccia
Mid Fork
South Fork
Kendal Creek
L.C.P.
KINO 20
(4S,4W)
L.C.P.
KINO (2N,2W)
SYMBOLS
476.9 Elevation in metres
Survey station (Stadia)
146 Station number
Survey station (Pace & compass)
600 Contour at 10 m. interval
Stream
Cliff edge
Logging road
Rock sample
Rock specimen
Claim post
Slump block ; rock slide
fl. Float
Geologic contact (definite, approximate)
Outcrop
INTRUSION
mDp Micro - diorite porphyry
qfp Leuco quartz feldspar porphyry
STRATA
g1 Undifferentiated green tuffs & lavas
g1p Porphyritic andesite
w1 White to greenish grey volcanics, banded tuffs
ms Maroon mudstone & clastics sedimentary rocks
MISCELLANEOUS
b Breccia
NOTES: 1) MOST OF THE STATIONS ON THIS MAP WERE SURVEYED USING STANDARD STADIA TECHNIQUE. A FEW STATIONS WERE SURVEYED BY PACE & COMPASS AND ARE DIFFERENTIATED FROM THE STADIA STATIONS.
2) THE LOGGING ROADS MAPPED TO THE EAST OF THE KENDAL CREEK WERE NOT SURVEYED IN. THE LOCATION OF THESE ROADS WERE TRACED FROM A BLOW-UP OF A 1:20,000 AIR PHOTO (B.C. 7745-108) AND ADDED TO THE SURVEY MAP. THEIR LOCATIONS ARE TO BE CONSIDERED ONLY AS APPROXIMATE.
3) THE SAMPLE NUMBERS ON THIS MAP HAVE BEEN ABBREVIATED. E.G. W81-652R TO W652
inches
0 1 2
0 1 2 3 4 5
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
800732
ESSEX MINERALS CO.
KENDAL CREEK PROPERTY
SAMPLE NUMBERS
SCALE 1:2000
0 100 METRES
J.R. WOODCOCK CONSULTANTS LTD.
DECEMBER, 1981
FIGURE 4