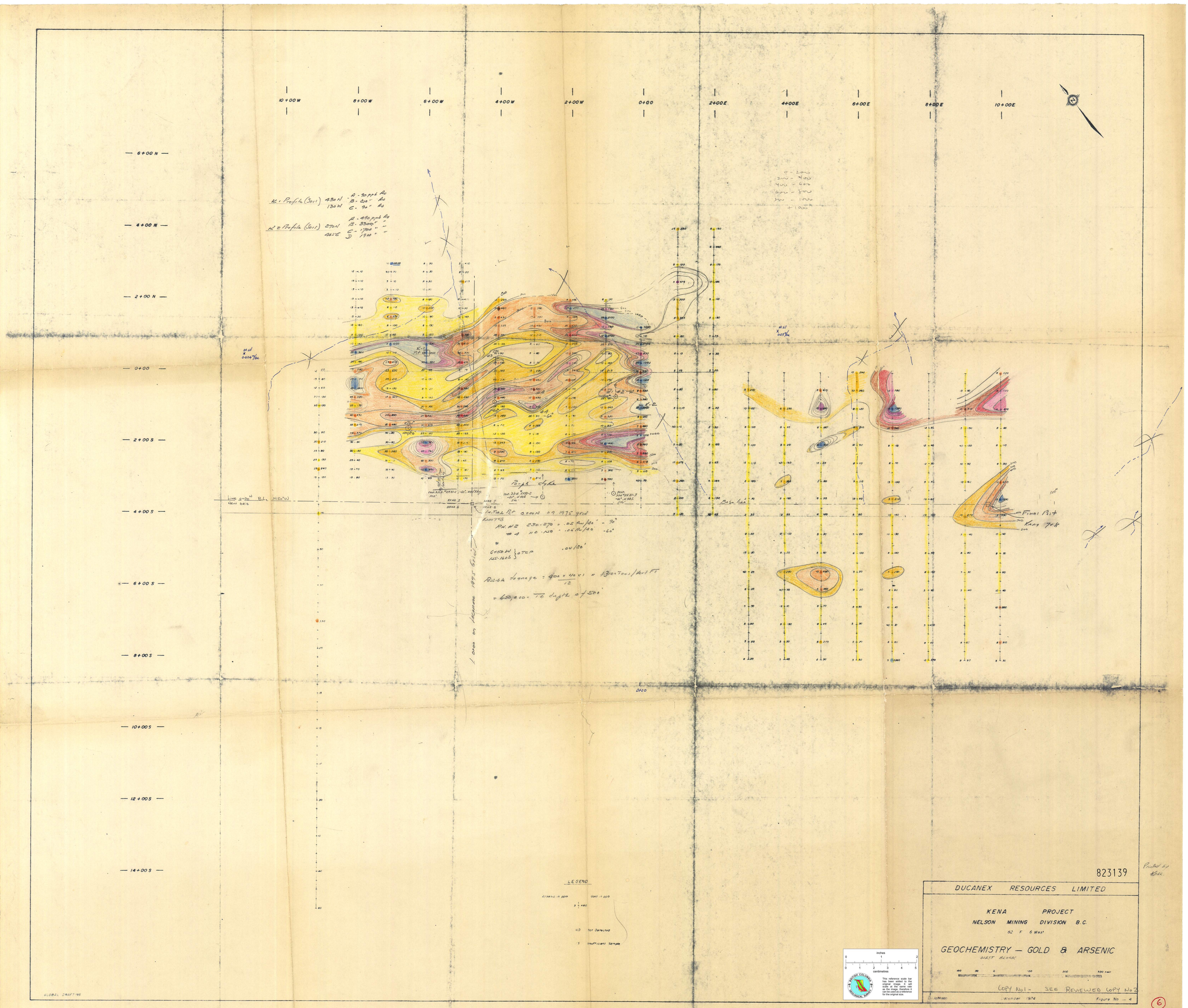
10+00W
8+00W
6+00W
4+00W
2+00W
0+00
2+00E
4+00E
6+00E
8+00E
10+00E
6+00N
4+00N
2+00N
0+00
2+00S
4+00S
6+00S
8+00S
10+00S
12+00S
14+00S
K-1 Profile (Soil) 430N A - 70 ppb Au
130W B - 210 " Au
C - 90 " Au
K-2 Profile (Soil) 270N A - 490 ppb Au
B - 3300 " "
C - 1700 " "
460SE D 190 " "
0 - 200
200 - 400
400 - 600
600 - 800
800 - 1000
+1000
Soil X 0.024 %/oz
Soil X 0.05 %/oz
Base line
Final Pit
Kena 7+8
Initial Pit 0+00N on 1975 grid
Kena 7+8
PH #2 230-270 = .05 Au/30' - 90°
#4 110-130 = .05 Au/20 -60°
6+50N 135-160S } 0+00 .04/20'
Possible tonnage = 400 x 40 x 1 / 12 = 1300 tons/vert FT
= 650,000 to depth of 500'
Line 0+00N Bet. N50°W
New GRID
Rock 3
Rock 7
Rock 8
Rock 7+8
0+00
LEGEND
Arsenic in ppm
Gold in ppb
3 | 480
ND Not Detected
S Insufficient Sample
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.
British Columbia Geological Survey
GLOBAL DRAFTING
823139
Printed by Kleek
DUCANEX RESOURCES LIMITED
KENA PROJECT
NELSON MINING DIVISION B.C.
82 F 6 West
GEOCHEMISTRY — GOLD & ARSENIC
WEST BLOCK
400 200 0 100 200 300 feet
COPY No 1 - SEE REVIEWED COPY No 2
December 1974
Figure No — 4
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