4500E 4600E 4700E 4800E 4900E 5000E 5100E 5200E 5300E 5400E 5500E

SCALE DIVISIONS 3000 2800 2600 2400 2200 2000 1800

500' 400' 300' 200' 100' Sea Level -100'

D.D.H. N°11 (300+ ft.)

30'@ 40.02% Fe
10'@ 40.40% Fe
25'@ 52.00% Fe

D.D.H. N°9 (326+ ft.)

100
30'@ 39.47% Fe
30'@ 32.73% Fe
122'@ 41.03% Fe
200
30'@ 60.27% Fe
288

D.D.H. N°25 (400+ ft.)

100
20'@ 56.2% Fe
100'@ 41.88% Fe
31'@ 58.40% Fe
90'@ 45.04% Fe
140
40'@ 56.10% Fe
200
247

D.D.H. N°18 (465'+)

100
15'@ 47.60% Fe
200
49'@ 50.25% Fe
272

D.D.H. N°20 (377.5'+)

100
200
300
400
415

D.D.H. N°17 (344.5')

100
200
300
400
436

inches 0 1 2
centimetres 0 1 2 3 4 5

BRITISH COLUMBIA GEOLOGICAL SURVEY

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.

NORANDA EXPLORATION COMPANY LTD.

KENNEDY LAKE IRON PROPERTY

# SECTION 4000N

SCALE : 1 INCH = 50 FEET

JUNE 1960

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