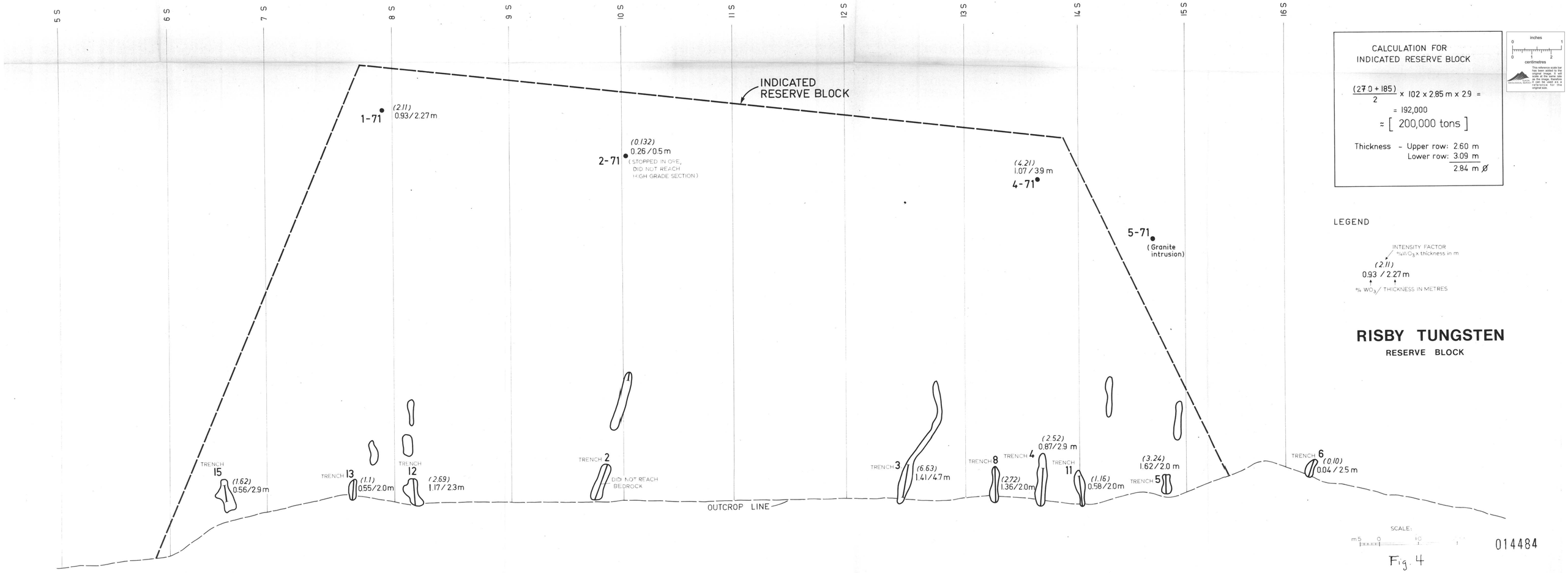
5 S
6 S
7 S
8 S
9 S
10 S
11 S
12 S
13 S
14 S
15 S
16 S
INDICATED RESERVE BLOCK
1-71
(2.11)
0.93/2.27 m
2-71
(0.132)
0.26/0.5 m
(STOPPED IN ORE, DID NOT REACH HIGH GRADE SECTION)
4-71
(4.21)
1.07/3.9 m
5-71
(Granite intrusion)
TRENCH 15
(1.62)
0.56/2.9 m
TRENCH 13
(1.1)
0.55/2.0 m
TRENCH 12
(2.69)
1.17/2.3 m
TRENCH 2
DID NOT REACH BEDROCK
TRENCH 3
(6.63)
1.41/4.7 m
TRENCH 8
(2.72)
1.36/2.0 m
TRENCH 4
(2.52)
0.87/2.9 m
TRENCH 11
(1.16)
0.58/2.0 m
TRENCH 5
(3.24)
1.62/2.0 m
TRENCH 6
(0.10)
0.04/2.5 m
OUTCROP LINE
CALCULATION FOR INDICATED RESERVE BLOCK
(270 + 185)/2 x 102 x 2.85 m x 2.9 =
= 192,000
= [200,000 tons]
Thickness - Upper row: 2.60 m
Lower row: 3.09 m
2.84 m Ø
inches
centimetres
LEGEND
INTENSITY FACTOR
% WO3 x thickness in m
(2.11)
0.93 / 2.27 m
% WO3 / THICKNESS IN METRES
RISBY TUNGSTEN
RESERVE BLOCK
SCALE:
m 5 0 10

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Fig. 4