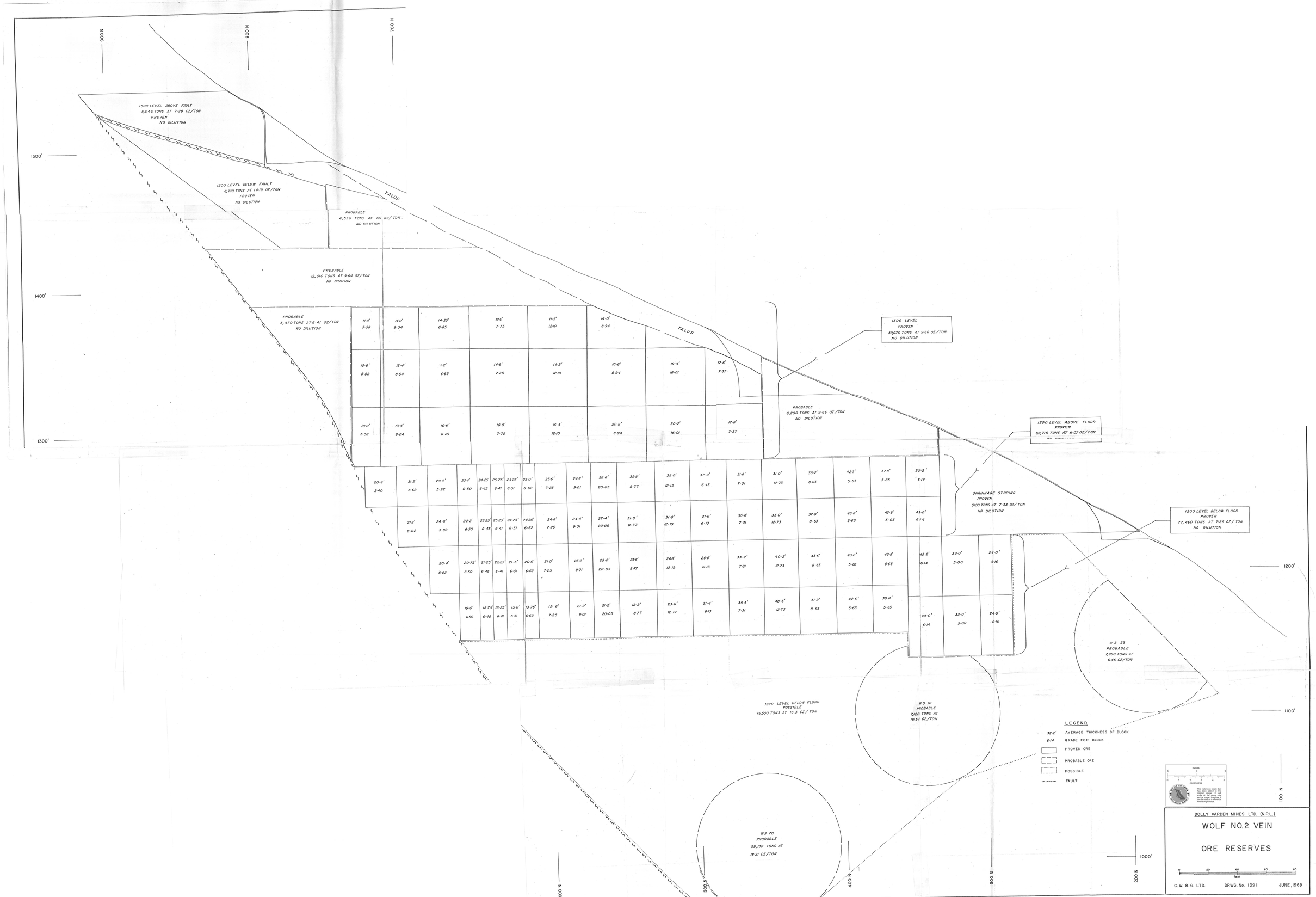
900 N
800 N
700 N
1500 LEVEL ABOVE FAULT
5,040 TONS AT 7·28 OZ/TON
PROVEN
NO DILUTION
1500 LEVEL BELOW FAULT
6,710 TONS AT 14·19 OZ/TON
PROVEN
NO DILUTION
PROBABLE
4,530 TONS AT 14·1 OZ/TON
NO DILUTION
PROBABLE
12,010 TONS AT 9·64 OZ/TON
NO DILUTION
PROBABLE
3,470 TONS AT 6·41 OZ/TON
NO DILUTION
TALUS
TALUS
1300 LEVEL
PROVEN
40,670 TONS AT 9·66 OZ/TON
NO DILUTION
PROBABLE
6,290 TONS AT 9·66 OZ/TON
NO DILUTION
1200 LEVEL ABOVE FLOOR
PROVEN
62,715 TONS AT 8·07 OZ/TON
SHRINKAGE STOPING
PROVEN
5100 TONS AT 7·33 OZ/TON
NO DILUTION
1200 LEVEL BELOW FLOOR
PROVEN
77,460 TONS AT 7·86 OZ/TON
NO DILUTION
1500'
1400'
1300'
1200'
1100'
1000'
W S 53
PROBABLE
7,960 TONS AT
6·46 OZ/TON
1220 LEVEL BELOW FLOOR
POSSIBLE
76,500 TONS AT 16·3 OZ/TON
W S 70
PROBABLE
7,120 TONS AT
19·51 OZ/TON
W S 70
PROBABLE
29,130 TONS AT
18·21 OZ/TON
600 N
500 N
400 N
300 N
200 N
100 N
LEGEND
32·2' AVERAGE THICKNESS OF BLOCK
6·14 GRADE FOR BLOCK
PROVEN ORE
PROBABLE ORE
POSSIBLE
FAULT
INCHES
CENTIMETRES
This reference scale bar has been added to the original drawing. It was in scale at the same size as the original drawing and can be used as a reference for the original size.
DOLLY VARDEN MINES LTD (N.P.L.)
WOLF NO.2 VEIN
ORE RESERVES
0 20 40 60 80
feet
C. W. B. G. LTD.
DRWG. No. 1391
JUNE, 1969

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