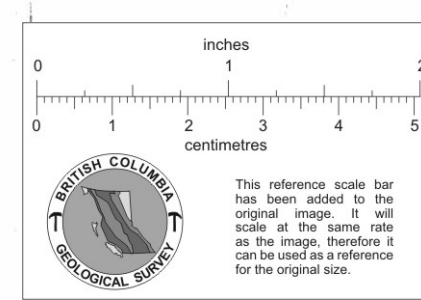


ADDITIONAL MILLION TONS OF 62% CONCENTRATE FROM 1.94 MILLION TONS ORE
27,000 FT DRILLING @ 6 Mo. Time @ \$135,000

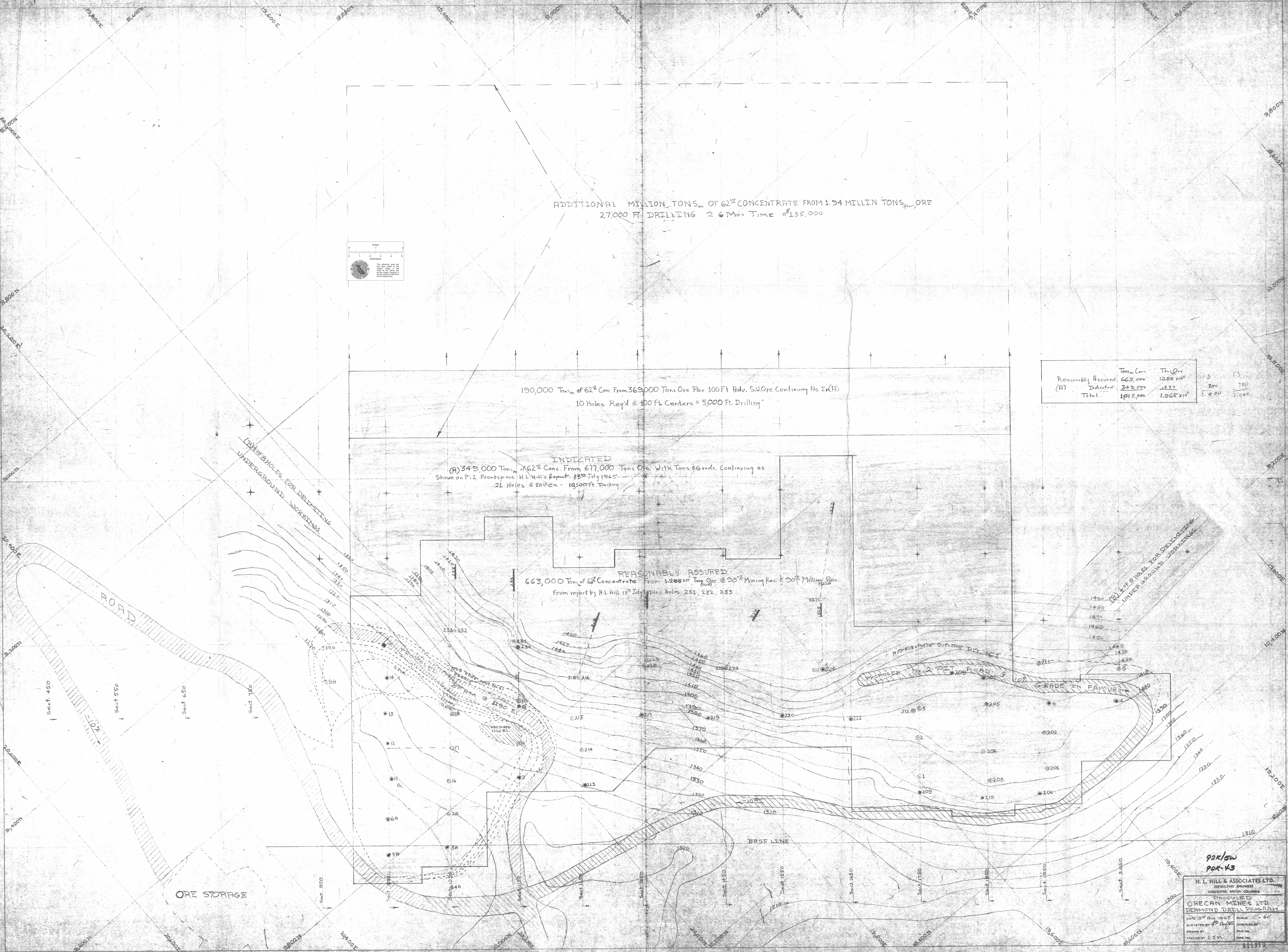


190,000 Tons of 62% Conc From 369,000 Tons Ore Per 100 Ft Adv. SW Ore Continuing As I(A)
10 Holes Req'd @ 400 Ft Centers = 5,000 Ft. Drilling

INDICATED
(A) 349,000 Tons of 62% Conc. From 677,000 Tons Ore With Tons @ Grade Continuing as
Shown on P. 2 Frontispiece H.L. Hill's Report 13th July 1965
21 Holes @ 500' ea. = 10,500 Ft Drilling

REASONABLY ASSURED
663,000 Tons of 62% Concentrate From 1,288,100 Tons Ore @ 90% Mining Rec & 90% Milling Rec.
From report by H.L. Hill 13th July 1965 plus Holes 231, 232, 233

	Tons Conc	Tons Ore		
Reasonably Assured	663,000	1,288,100	1.5	1.3
(A) Indicated	349,000	677,000	1.0	1.0
Total	1,012,000	1,965,100	2.5	2.3



92K/SW
92K-V3
H. L. HILL & ASSOCIATES LTD.
CONSULTING ENGINEERS
VANCOUVER, BRITISH COLUMBIA
PROPOSED
ORECAN MINE'S LTD.
DIAMOND DRILL PROGRAM
DATE 3rd Aug 1965 SCALE 1" = 40'
SURVEYED BY A.P. CHECKED BY
DRAWN BY J.J.M. CHECKED BY
TRACEY J.J.M. CHECKED BY
011914