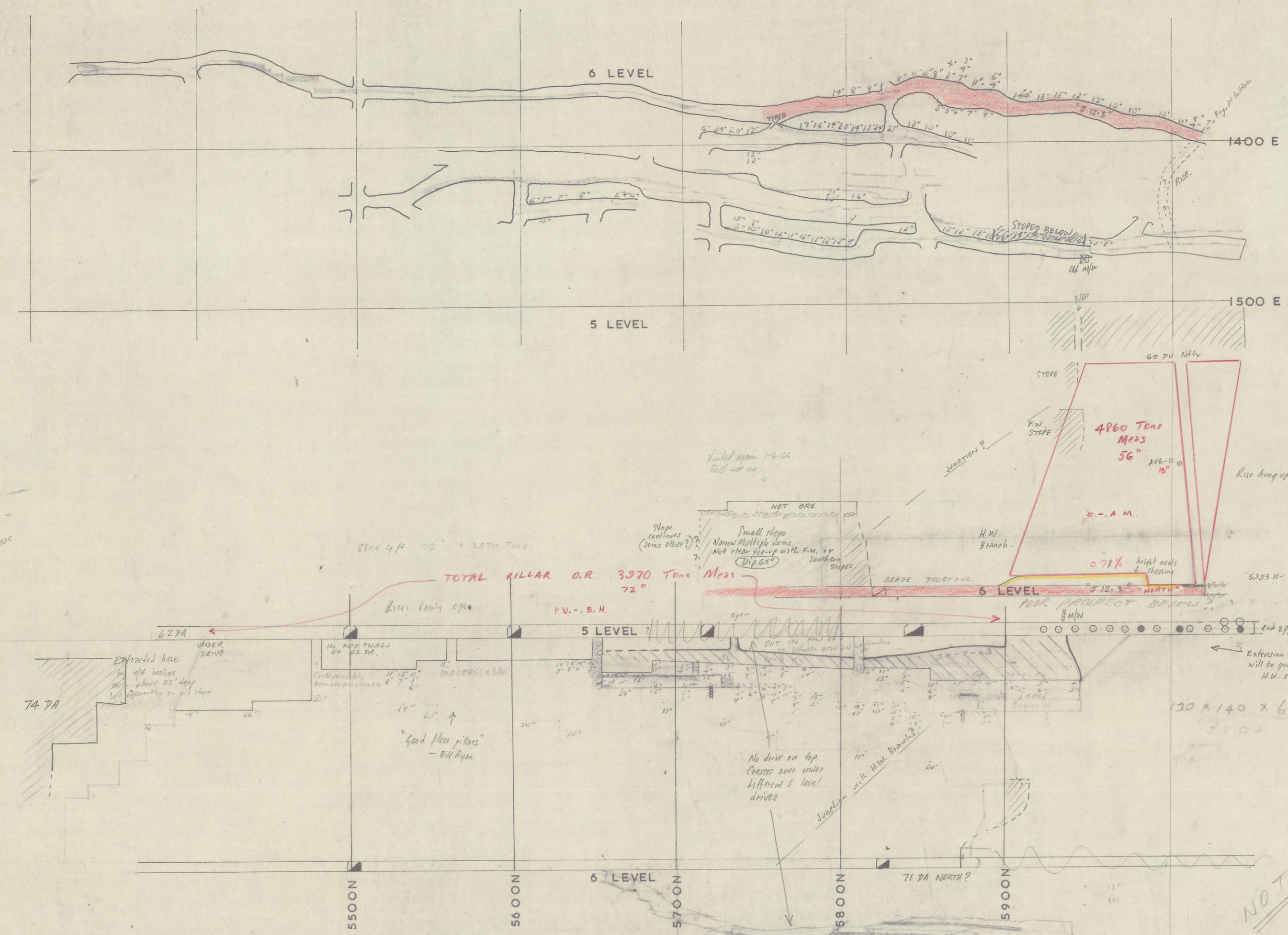
5400N
5500N
5600N
5700N
5800N
5900N
6000N
6 LEVEL
5 LEVEL
1400 E
1500 E
STOPED BELOW
RISE
Big at bottom
old m/w
Gilbert
60 DU N/W
STOPE
F.W. STOPE
4860 Tons Meas
56"
AVG-11
18"
Rise hung up. Reported to be not on the main vein
JUNCTION ?
Visited again 1-6-66
Still not ore
NOT ORE
Small stope
Narrow Multiple veins
Not clear tie-up with F.W. or Southern stopes
Stope continues (Joins other?)
Dip 65°
H.W. Branch.
8800 sq ft 72" = 3970 Tons
TOTAL PILLAR O.R. 3970 Tons Meas
72"
GRADE DOUBTFUL
6 LEVEL
"J 12-3" "NORTH"
0.71%
height needs checking
5393 N - 6006 N 115' x 0.71% x 40"
POOR PROSPECT BELOW ?
M/W
end approx
Extension here on both veins will be got from future H.W. stope?
Rises fairly open
P.V.-.B.H.
62 DA
UNDER DRIVE
IN FOOTWALL OF 62 DA.
5 LEVEL
OUT IN HW OF 5 to return ends and underhem
Inaccessable
Extracted here by u/H incline only about 25' deep
74 DA
"Good floor pillars" — Bill Ryan
No drive on top. Crosses over under different 5 level drives
Junction with H.W. Branch ?
130 x 140 x 6
3500
6 LEVEL
71 DA NORTH ?
5500N
5600N
5700N
5800N
5900N
Compass survey of stope backs (by surveyor)
DO NOT USE
LEGEND
2·00 < PURPLE
1·00 < 2·00 RED
0·75 < 1·00 GREEN
0·50 < 0·75 YELLOW
< 0·50
ALSO 71 DA?
NOT ON M.G.R. OR SURV. PLANS
72 DA
~~SOUTH~~
OUT OF DATE
SEE NEW PLAN
SCALE :- 1" = 40'
1965 O.R. UNCHANGED
1966 O.R. REVISED
5859BK
N.B. Managers and Surveyors copies put on a different 72 DA plan (a third type of plan called "N 72 DA", not this or the "not used" plan attached
5 cm