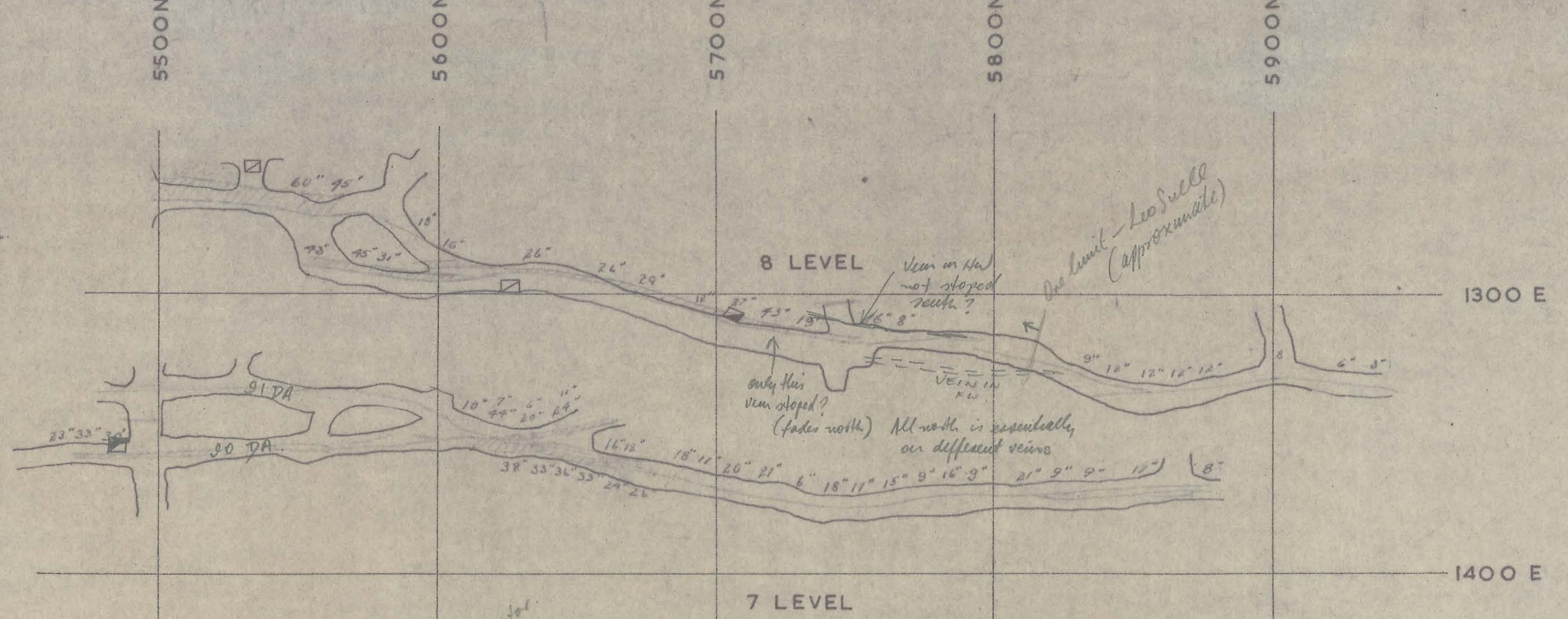
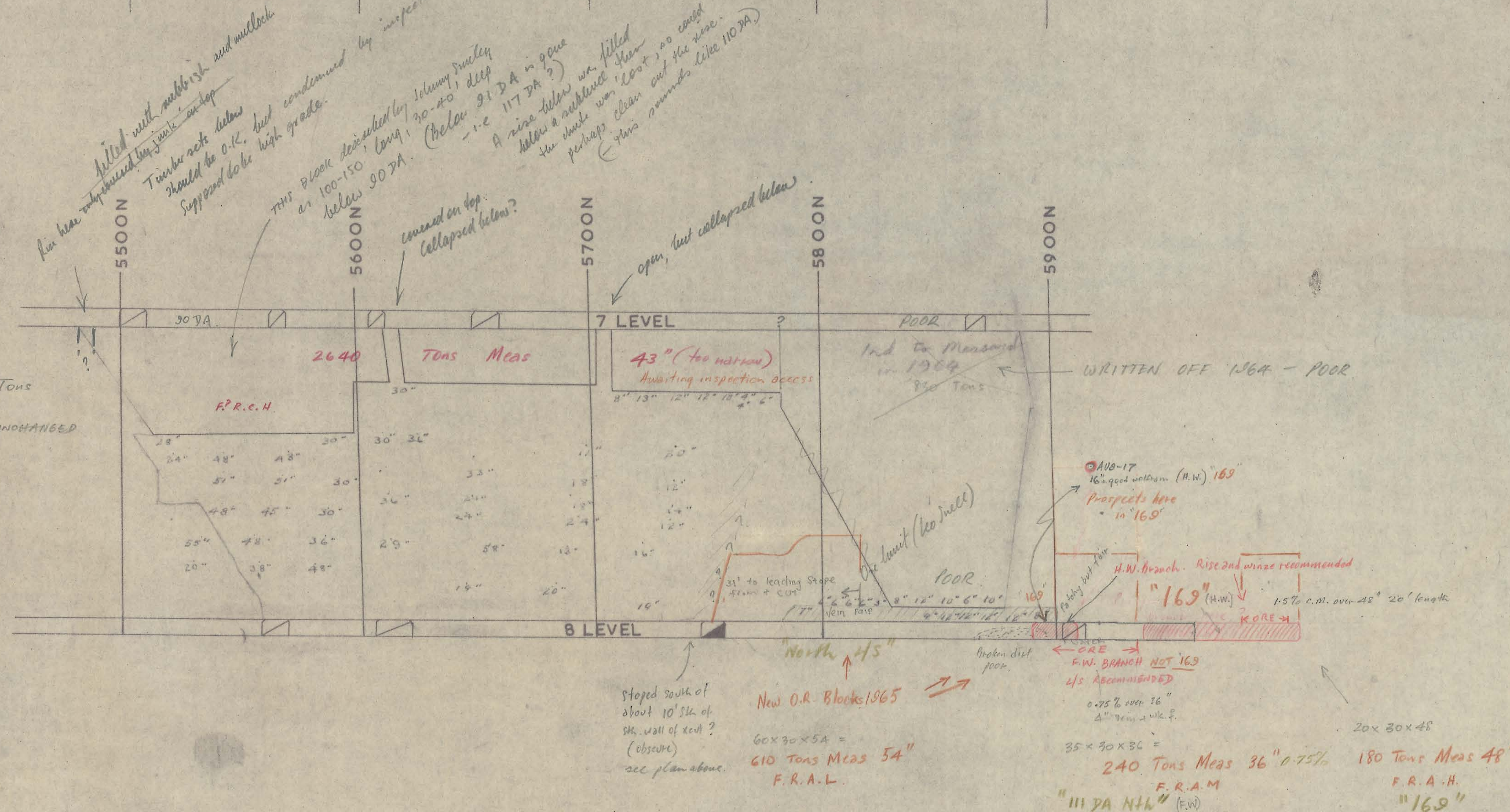


Vein on H/W not stoped south?

Ore limit – Leo Snell (approximate)

only this vein stoped? (fades north)

All north is essentially on different veins



Rise here only covered by junk on top filled with rubbish and mullock

Timber sets below should be O.K. Supposed to be high grade.

THIS BLOCK described by Johnny Smiley as 100-150' long, 30-40' deep below 90 DA. (Below 91 DA is gone – i.e. 117 DA?) A rise below was filled below a sublevel then the chute was 'lost', so could perhaps clean out the rise. (← this sounds like 110 DA.)

covered on top. Collapsed below?

open, but collapsed below

~~Ind to Measured in 1964 830 Tons~~

WRITTEN OFF 1964 – POOR

Ore limit (Leo Snell)

31' to leading stope from + cut

4" 6" 6" 2" 3" 8" 12" 10" 6" 10"

7" vein fair

4" 12" 12" 16" 12" 8"

AV8-17 16" good wolfram (H.W.) "169"

Prospects here in "169"

Patchy but fair

H.W. Branch. Rise and winze recommended

1.5% c.m. over 48" 20' length

F.W. BRANCH NOT 169

4/S RECOMMENDED

0.75% over 36" 4" vein + wk. f.

Stoped south of about 10' Sth of Sth. wall of xcut? (obscure) see plan above.

New O.R. Blocks 1965

60 × 30 × 54 =
610 Tons Meas 54"
F.R.A.L.

35 × 30 × 36 =
240 Tons Meas 36" 0.75%
F.R.A.M
"111 DA Nth" (F.W)

20 × 30 × 48
180 Tons Meas 48" 1.5%
F.R.A.H.
"169"

O.R. 280 × 35 × 43 = 2640 Tons
(approx)
WIDTH TOO NARROW BUT LEFT UNCHANGED
1964 AWAITING INSPECTION

1965 O.R

New blocks added
Otherwise unchanged

LEGEND

2·00 <		O	PURPLE
1·00	<2·00	O	RED
0·75	<1·00	O	GREEN
0·50	<0·75	O	YELLOW
	<0·50	O	

III DA
"169"

SCALE ÷ 1" = 40'
1966 O.R. UNCHANGED

1965 O.R.

5 cm
5859CU