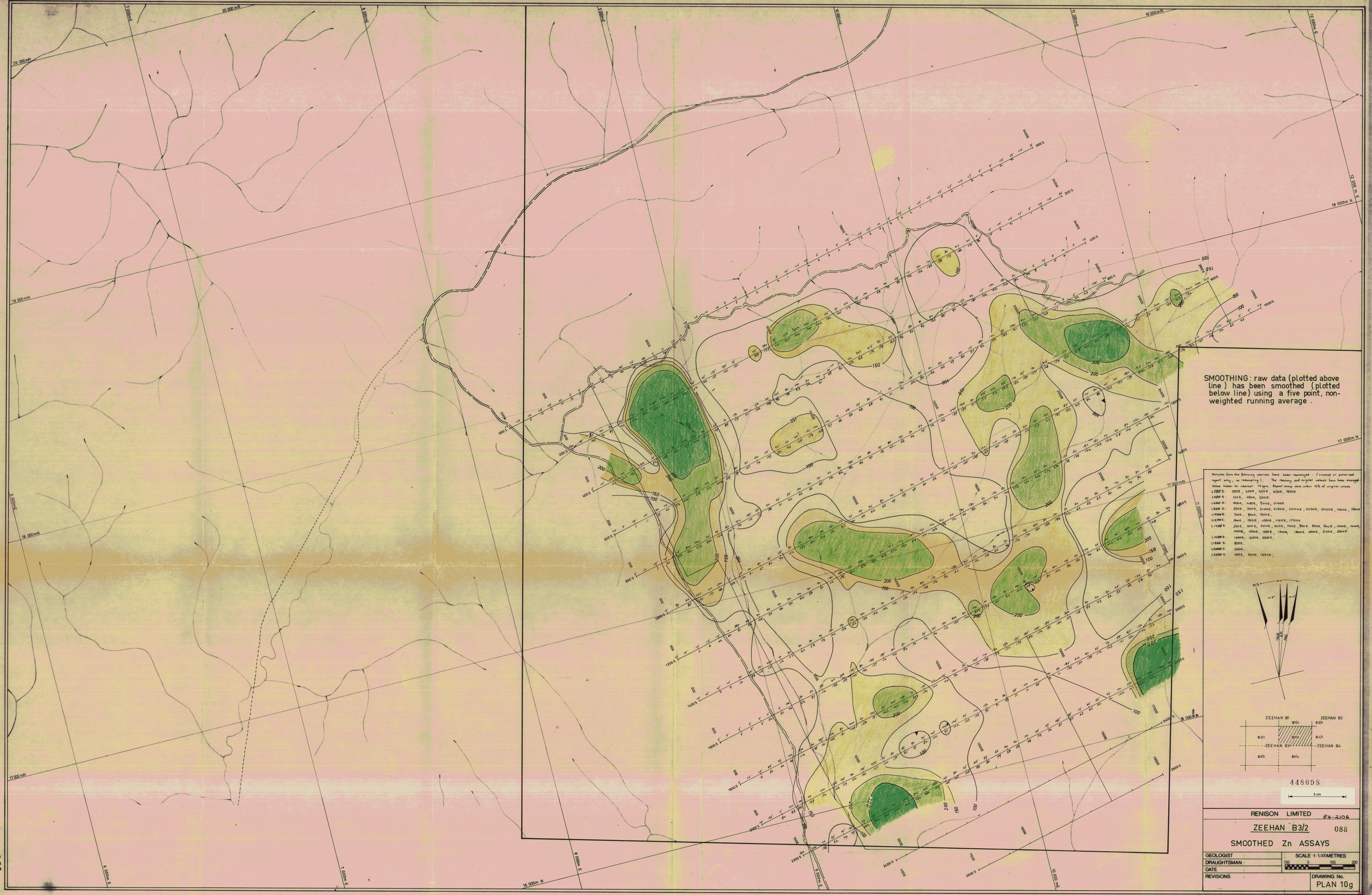
SMOOTHING: raw data (plotted above line) has been smoothed (plotted below line) using a five point, non-weighted running average.
Samples from the following stations have been reassayed - (crushed or pulverised repeat assay, no resampling). The reassay and original values have been averaged. Values taken to nearest 10 ppm. Repeat assay were within 15% of original values.
L2200 S: 1000E, 1050E, 1150E, 1250E, 1300E
L1600 S: 1000E, 1150E, 1200E.
L1400 S: 900E, 1150E, 1200E, 2100E
L1200 S: 2500E, 3000E, 3200E, 3250E, 3300E, 3350E, 3400E, 3500E, 3600E, 3700E
L1000 S: 3000E, 3300E, 3500E,
L1200 S: 3000E, 3500E, 3600E, 3650E, 3750E
L1600 S: 2000E, 2200E, 2500E, 2700E, 2800E, 2850E, 2900E, 3000E, 3100E, 3200E, 3250E, 3300E, 3500E, 3700E, 3800E, 3900E, 4000E, 4100E, 4200E.
L1800 S: 2200E, 2300E, 2400E, 2500E,
L2000 S: 3000E,
L2200 S: 1000E, 1200E, 1350E,
MG
TRUE
GRID
ZEEHAN B1
ZEEHAN B2
ZEEHAN B3
ZEEHAN B4
448098
5 cm
RENISON LIMITED
84-2106
ZEEHAN B3/2
088
SMOOTHED Zn ASSAYS
GEOLOGIST :
DRAUGHTSMAN :
DATE :
REVISIONS :
SCALE 1:5,000 METRES
100 0 100 200
DRAWING No.
PLAN 10g

088