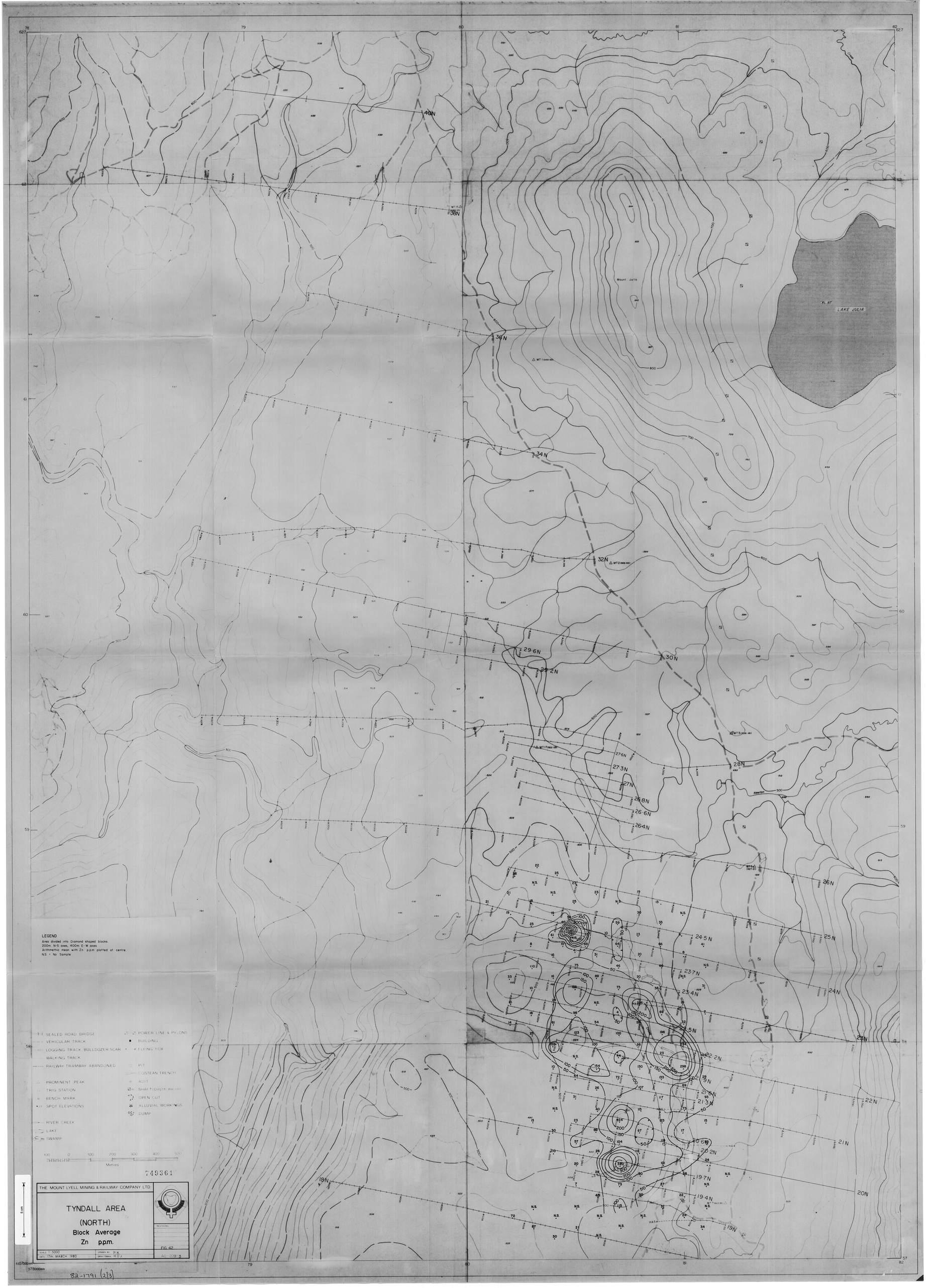
LEGEND
Area divided into Diamond shaped blocks
200m. N-S axes, 400m. E-W axes
Arithmetic mean with Zn p.p.m. plotted at centre.
N.S. = No Sample
SEALED ROAD BRIDGE
VEHICULAR TRACK
LOGGING TRACK BULLDOZER SCAR
WALKING TRACK
RAILWAY TRAMWAY ABANDONED
PROMINENT PEAK
TRIG STATION
BENCH MARK
SPOT ELEVATIONS
RIVER CREEK
LAKE
SWAMP
POWER LINE & PYLONS
BUILDING
FLYING FOX
PIT
COSTEAN TRENCH
ADIT
SHAFT (Depth metres)
OPEN CUT
ALLUVIAL WORKINGS
DUMP
Metres
749361
THE MOUNT LYELL MINING & RAILWAY COMPANY LTD.
TYNDALL AREA
(NORTH)
Block Average
Zn p.p.m.
REVISIONS
FIG. 42
SCALE 1:5000
DATE 17th MARCH 1980
DRAWN BY P.K.
DRAFTSMAN H.D.J.
AO 209/3
Mount Julia
LAKE JULIA
40N
38N
36N
34N
32N
30N
29.6N
29.2N
28N
27.6N
27.3N
27N
26.8N
26.6N
26.4N
26N
25N
24.5N
24N
23.7N
23.4N
23N
22.5N
22.2N
22N
21.6N
21.3N
21N
20.6N
20.2N
20N
19.7N
19.4N
19N
18N
5 cm

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