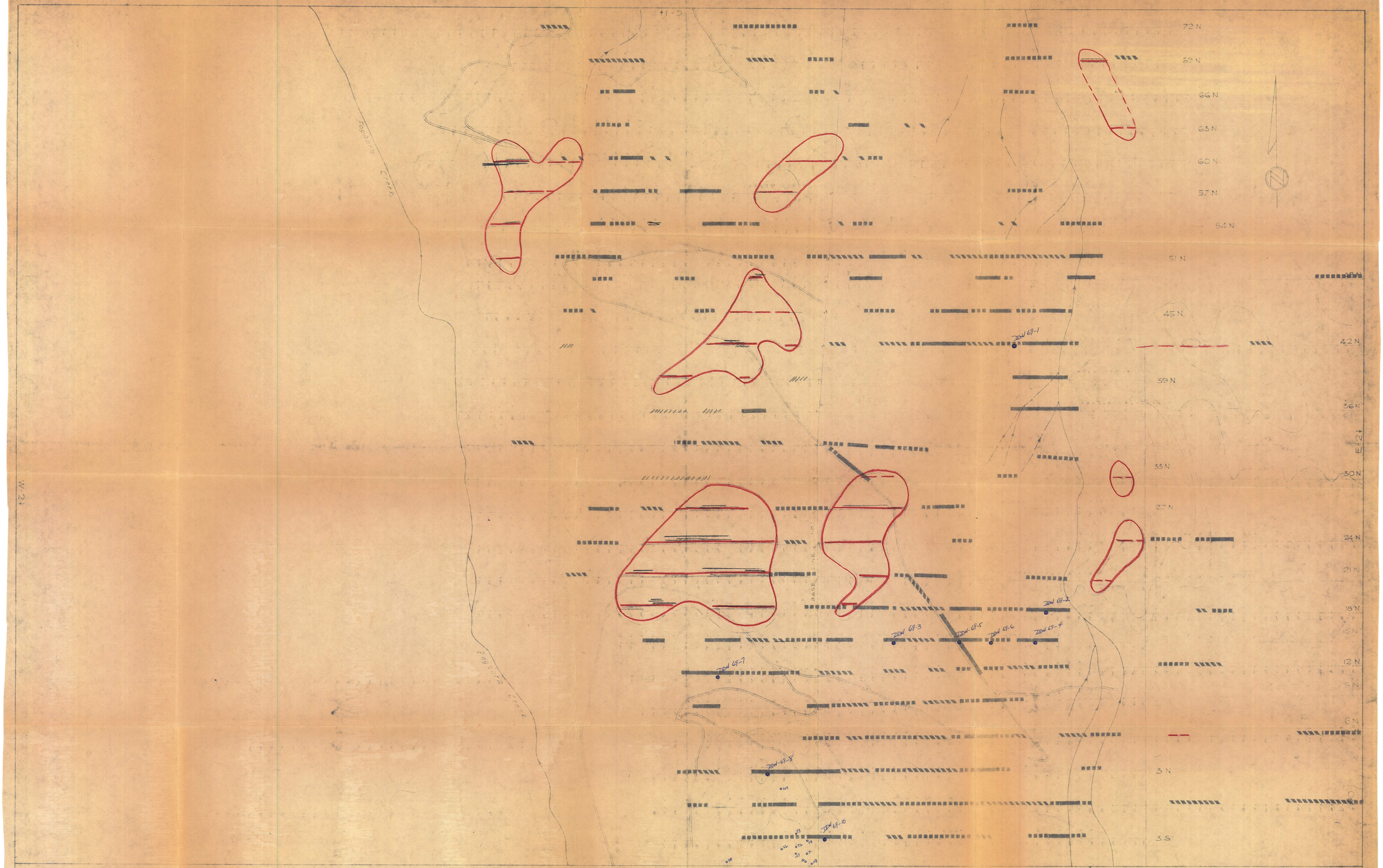
72 N
69 N
66 N
63 N
60 N
57 N
54 N
51 N
45 N
42 N
39 N
36 N
33 N
30 N
27 N
24 N
21 N
18 N
15 N
12 N
9 N
6 N
3 N
3 S
E-21
W-21
C-14
C-3
BASE LINE
DDH 69-1
DDH 69-2
DDH 69-3
DDH 69-4
DDH 69-5
DDH 69-6
DDH 69-7
DDH 69-8
DDH 69-10
LEGEND
Road (2 wheel drive)
Road (4 wheel drive)
Stream with direction of flow
Radon count
Scintillometer reading
Detail I.P. Anomaly
Probable I.P. Anomaly
Possible I.P. Anomaly
Scintillometer anomaly
IP
High Resistivity on Line 1500 ohm/ft 1/2π +
Area of High Resistivity.
Inches
centimetres
This reference scale bar is provided because the original image is not scale at the same rate as the original map and can be used as a reference for the original size.
DENISON MINES LIMITED
REXSPAR PROJECT
MAP SHOWING
I.P. - RADON AND SCINTILLOMETER RESULTS
DRAWN BY
SCALE 1" = 300'
PLATE C-2
DATE AUG. 1969
823836