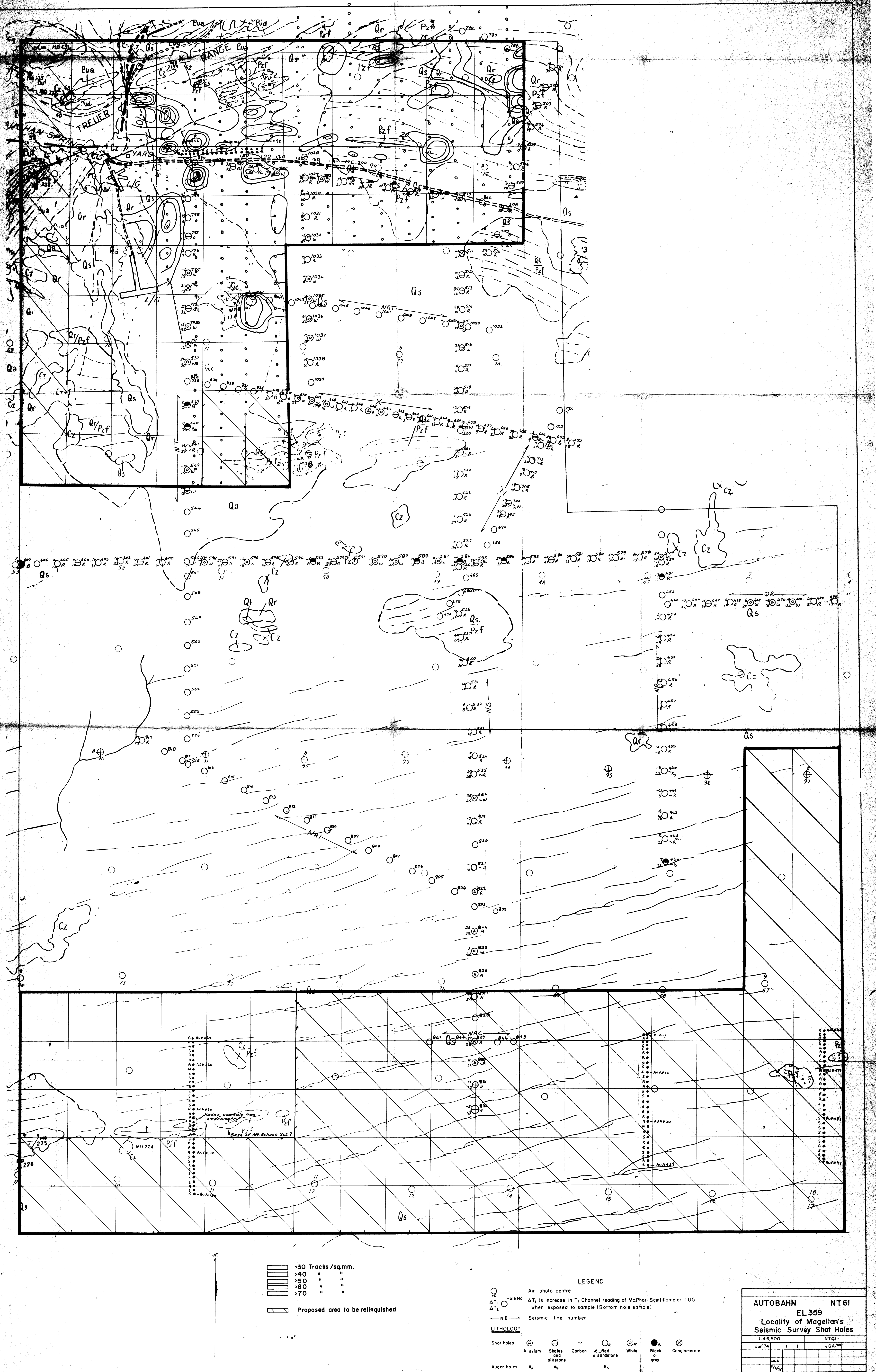
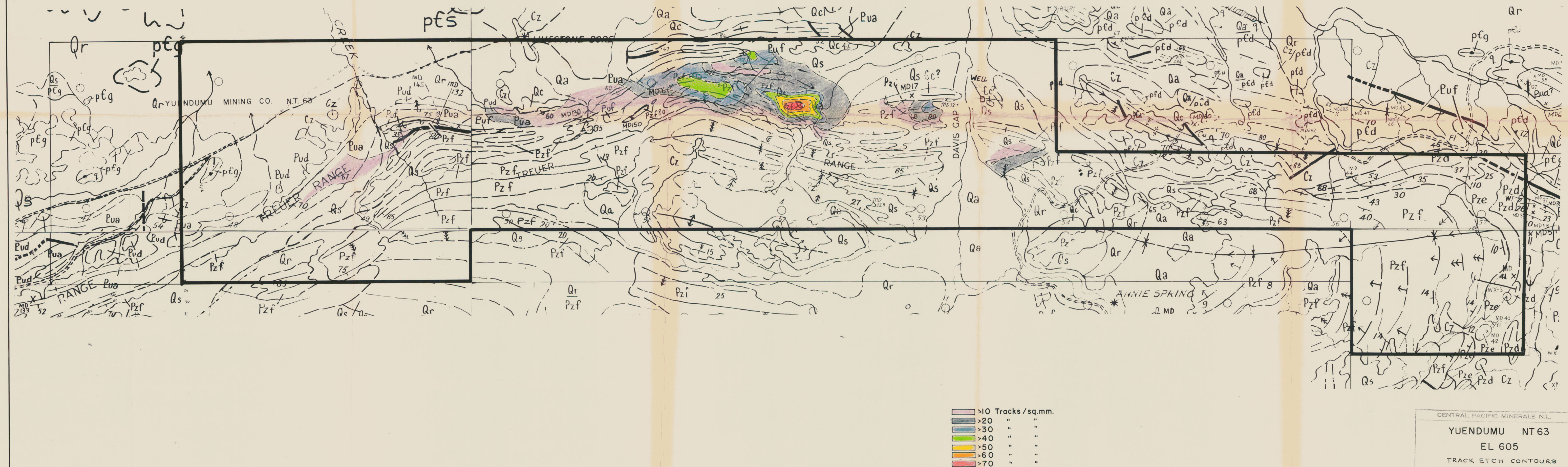
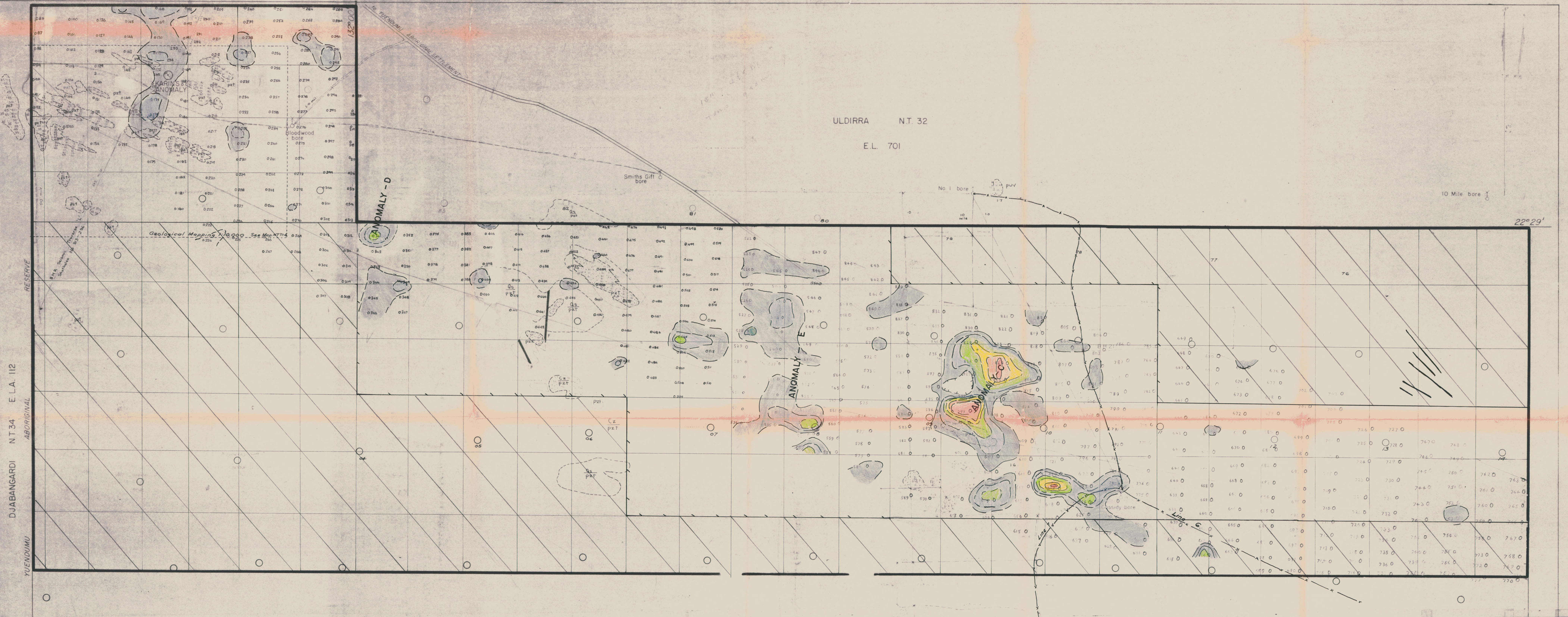






CENTRAL PACIFIC MINERALS N.L.									
YUENDUMU NT63 EL 605 TRACK ETCH CONTOURS									
Scale: 1:46,500					Plan No: NT63-				
Date Mar '75		Sheet 1 of 1		Drawn by: JGA					
Amendments		A	B	C	D	E	F	G	H
Drawn by									
Date									

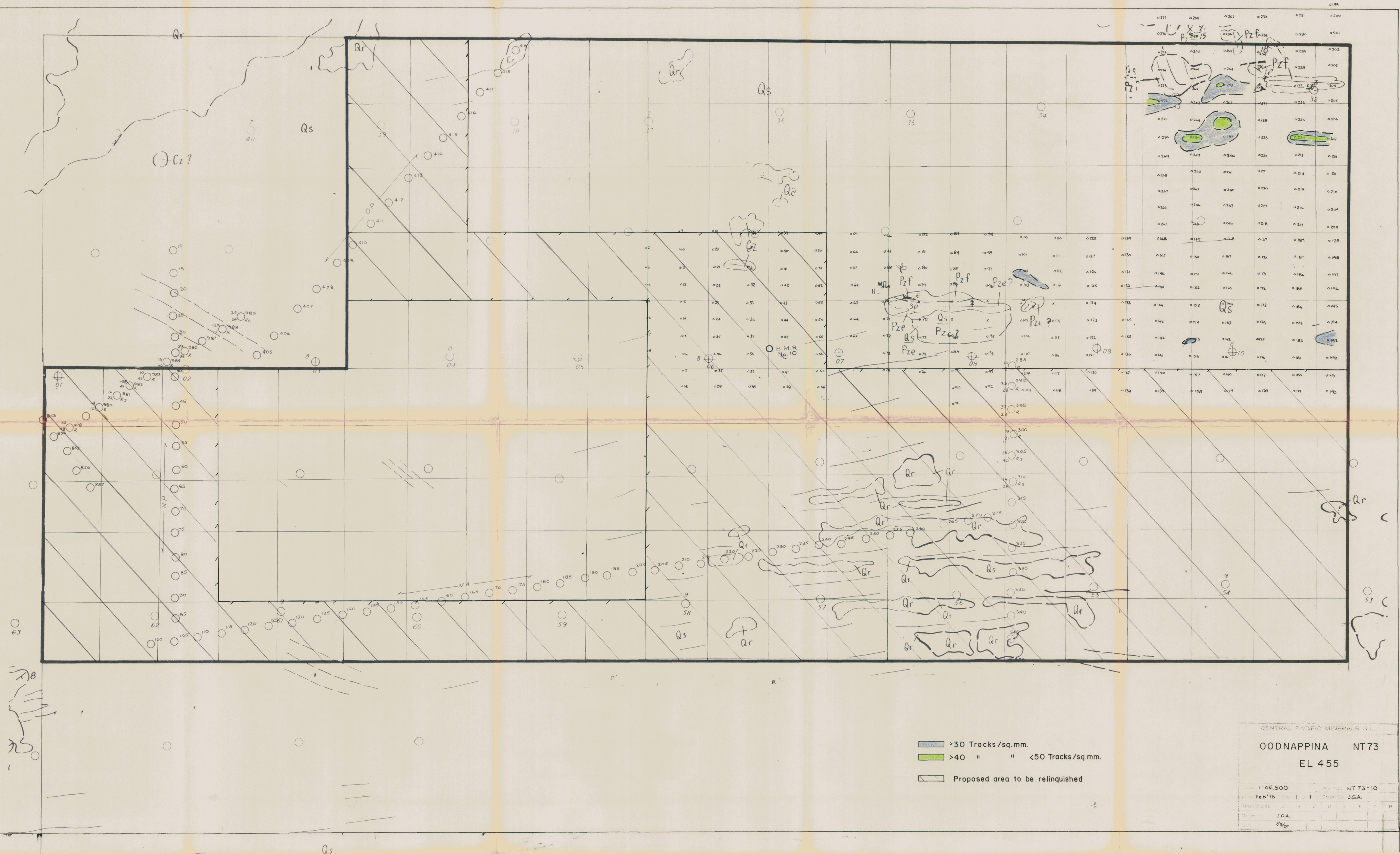


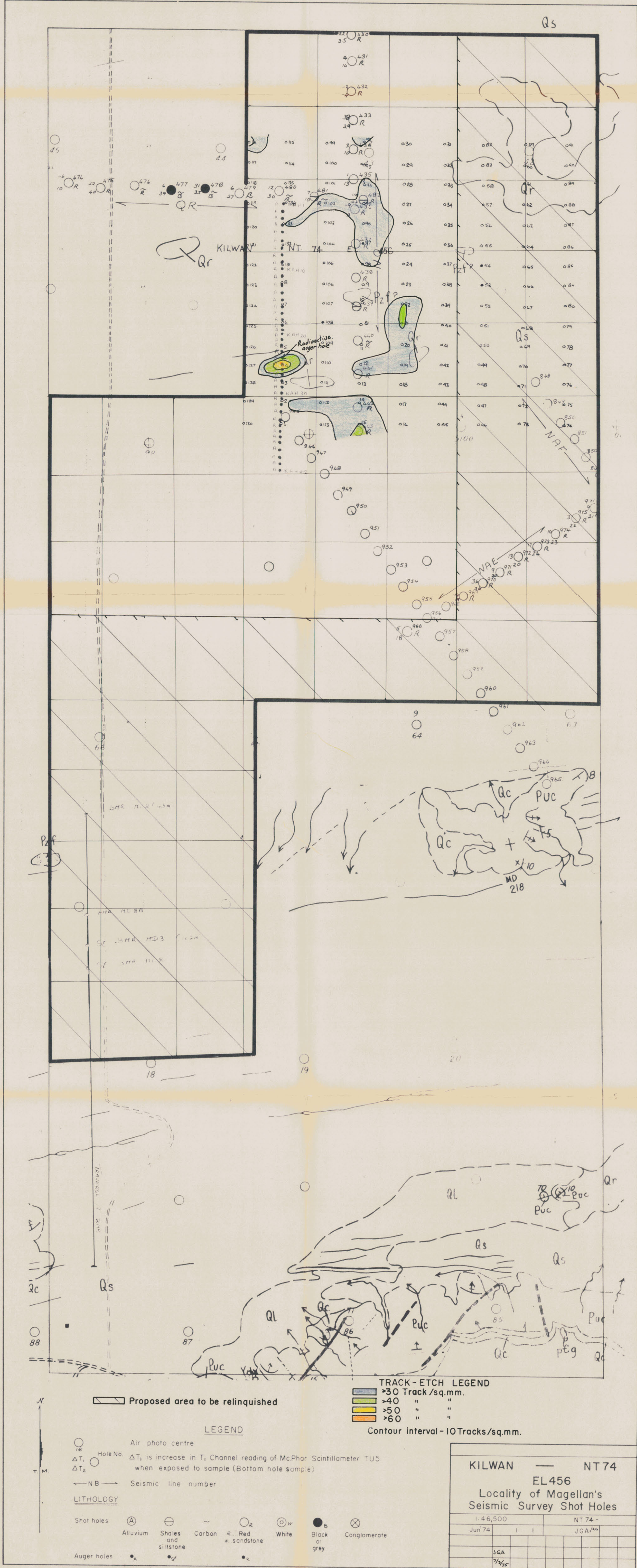
CENTRAL PACIFIC MINERALS N.L.

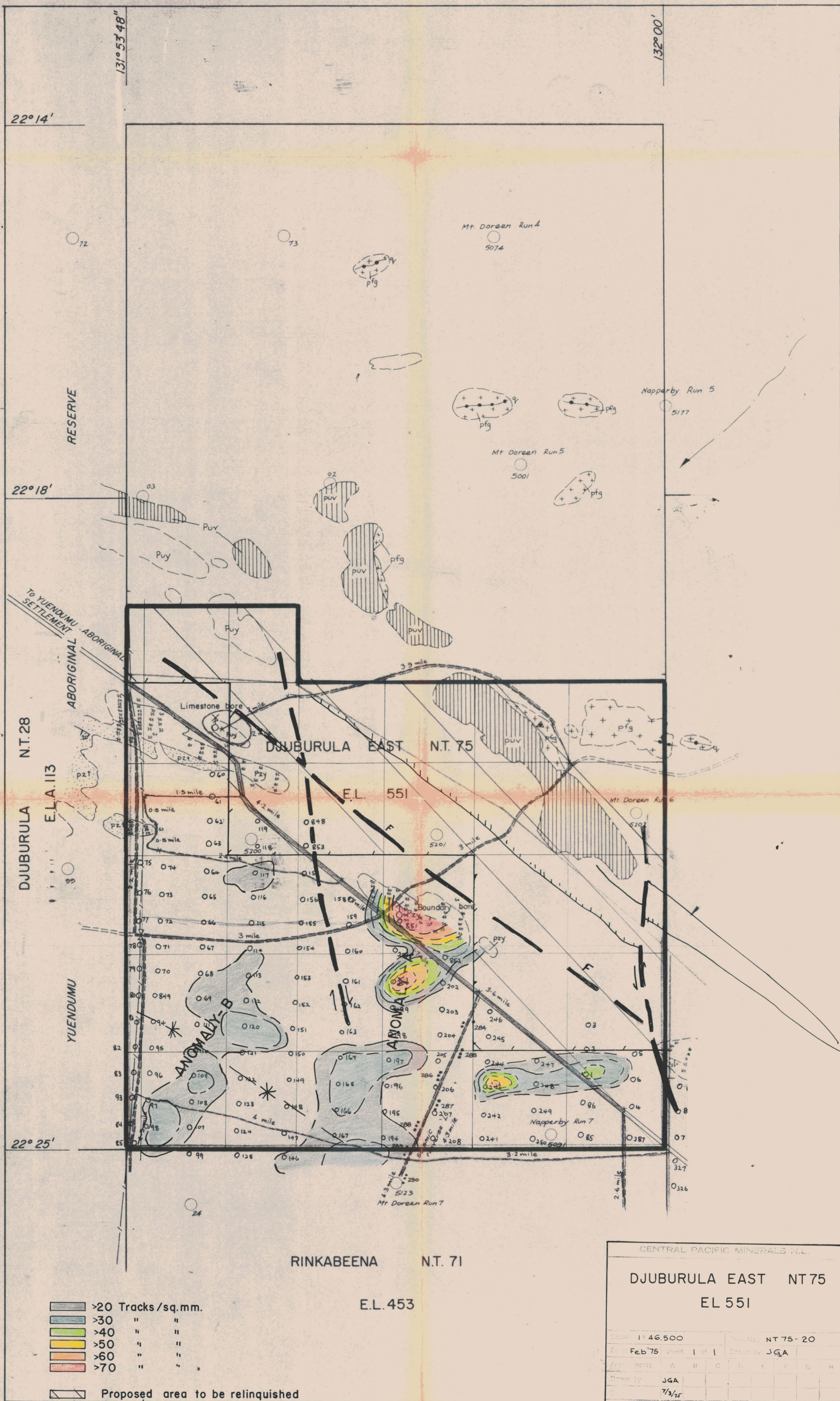
RINKABEENA N.T. 71
E.L. 453

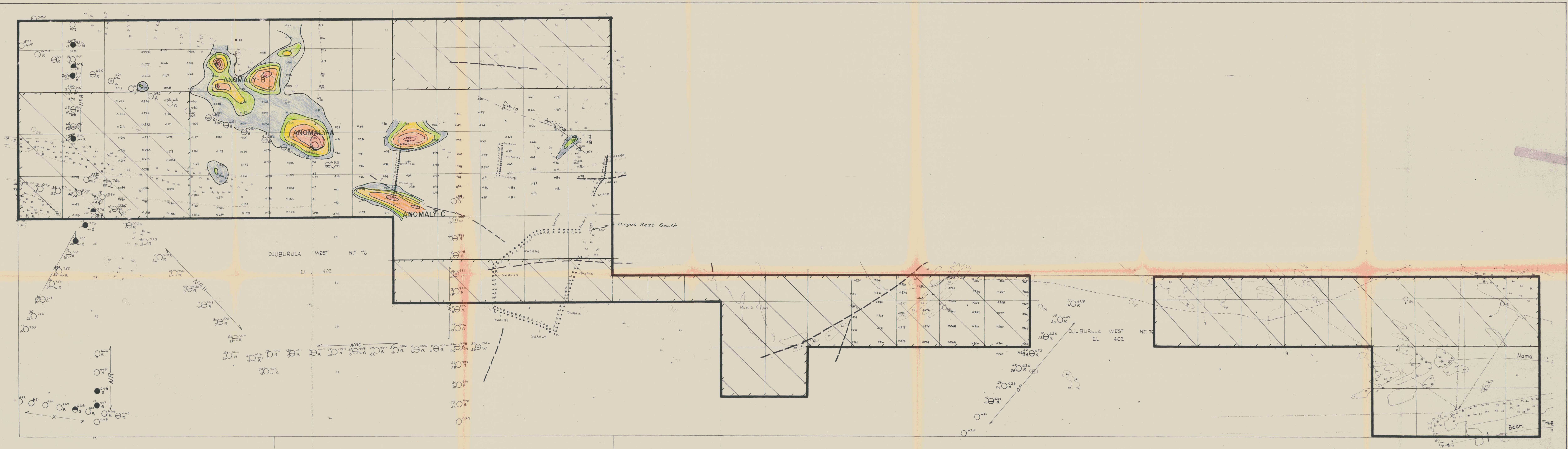
Radiometrics and geology

Scale:	1:46,500	Sheet No.:	NT 71-21
Date:	6-73	Sheet:	1 of 1
Drawn by:	J.A.A.	Drawn by:	mfs
Date:	7/5/77		









TRACK-ETCH LEGEND

[Blue box]	>30 Tracks/sq.mm.
[Green box]	>40 " "
[Yellow box]	>50 " "
[Orange box]	>60 " "
[Red box]	>70 " "

Contour interval - 10 Tracks/sq.mm.

[Hatched box] Proposed area to be relinquished

LEGEND

○ Air photo centre
○ Hole No.
△₁ △₂ is increase in T₁ Channel reading of McPhar Scintillometer TU5 when exposed to sample (Bottom hole sample)
← NB → Seismic line number

LITHOLOGY

Shot holes	○	○	○	○	○	○	○
Alluvium	○	○	○	○	○	○	○
Shales and siltstone	○	○	○	○	○	○	○
Carbon	○	○	○	○	○	○	○
Red sandstone	○	○	○	○	○	○	○
White	○	○	○	○	○	○	○
Black or grey	○	○	○	○	○	○	○
Conglomerate	○	○	○	○	○	○	○

Auger holes

DJUBURULA WEST - NT 76			
EL 402			
Locality of Magellan's Seismic Survey Shot Holes			
1:46,500	NT 76 -		
Jun 74	1	1	JGA/No
Feb 75	AC		
1/3/75			

