

greywacke.
shale.
siltstone.

quartz veining with thickness (cm.)

N - 4.00 quartz vein strike / dip & grab
rockchip sample cold acidic (alt)

shear breccia

fine quartz/sulphide veinlets.



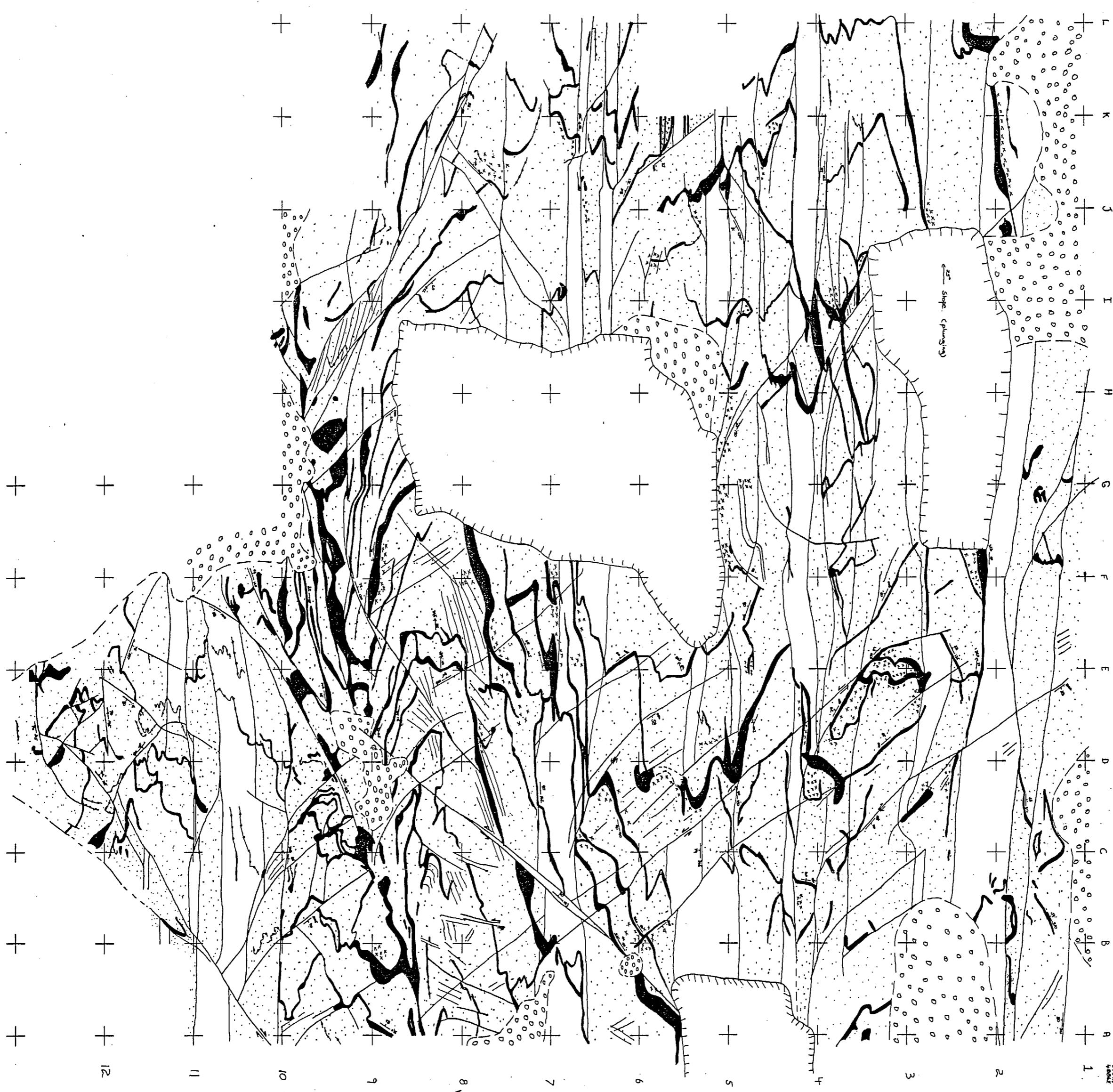
Figure 9

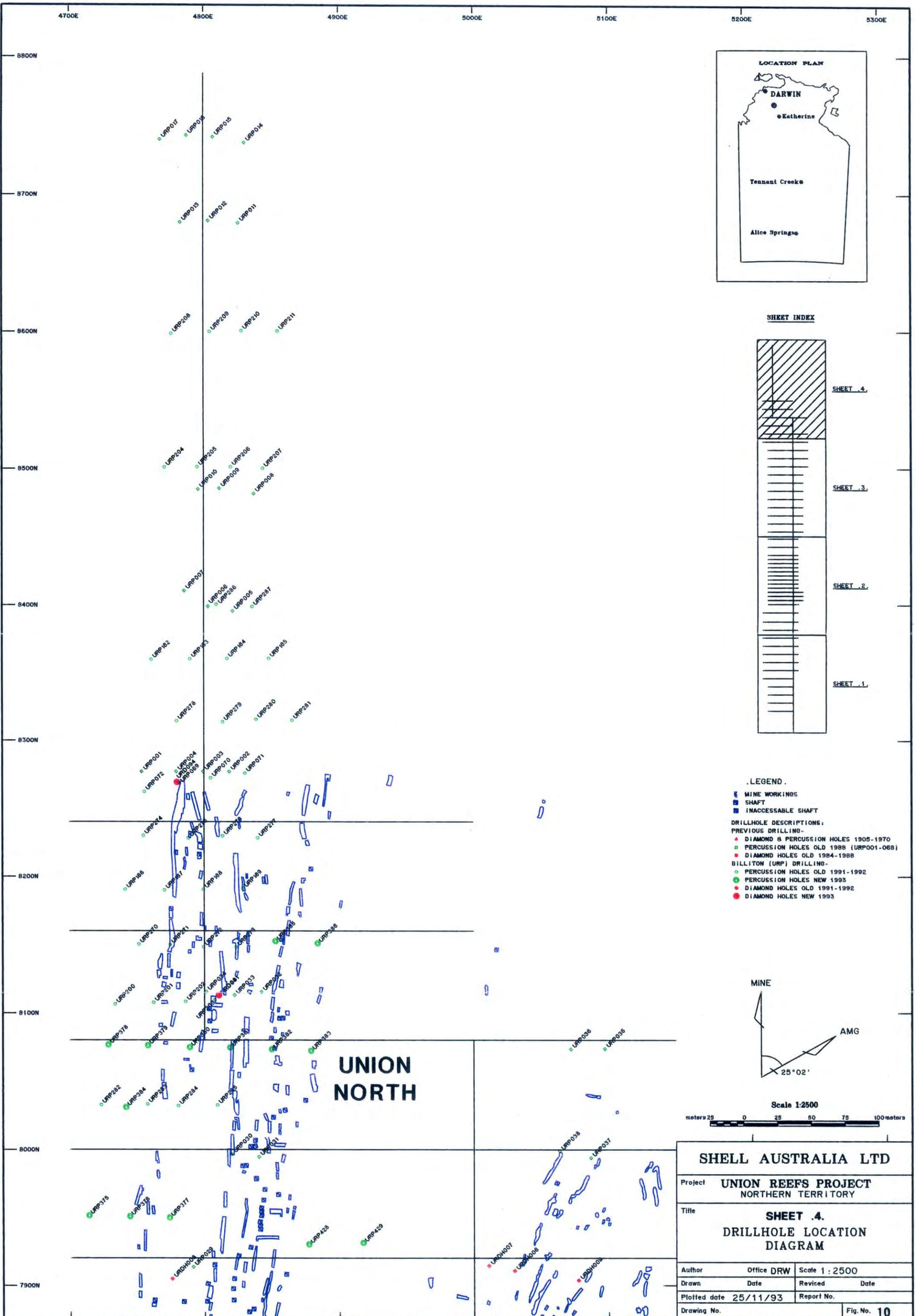
The Shell Company of Australia Ltd

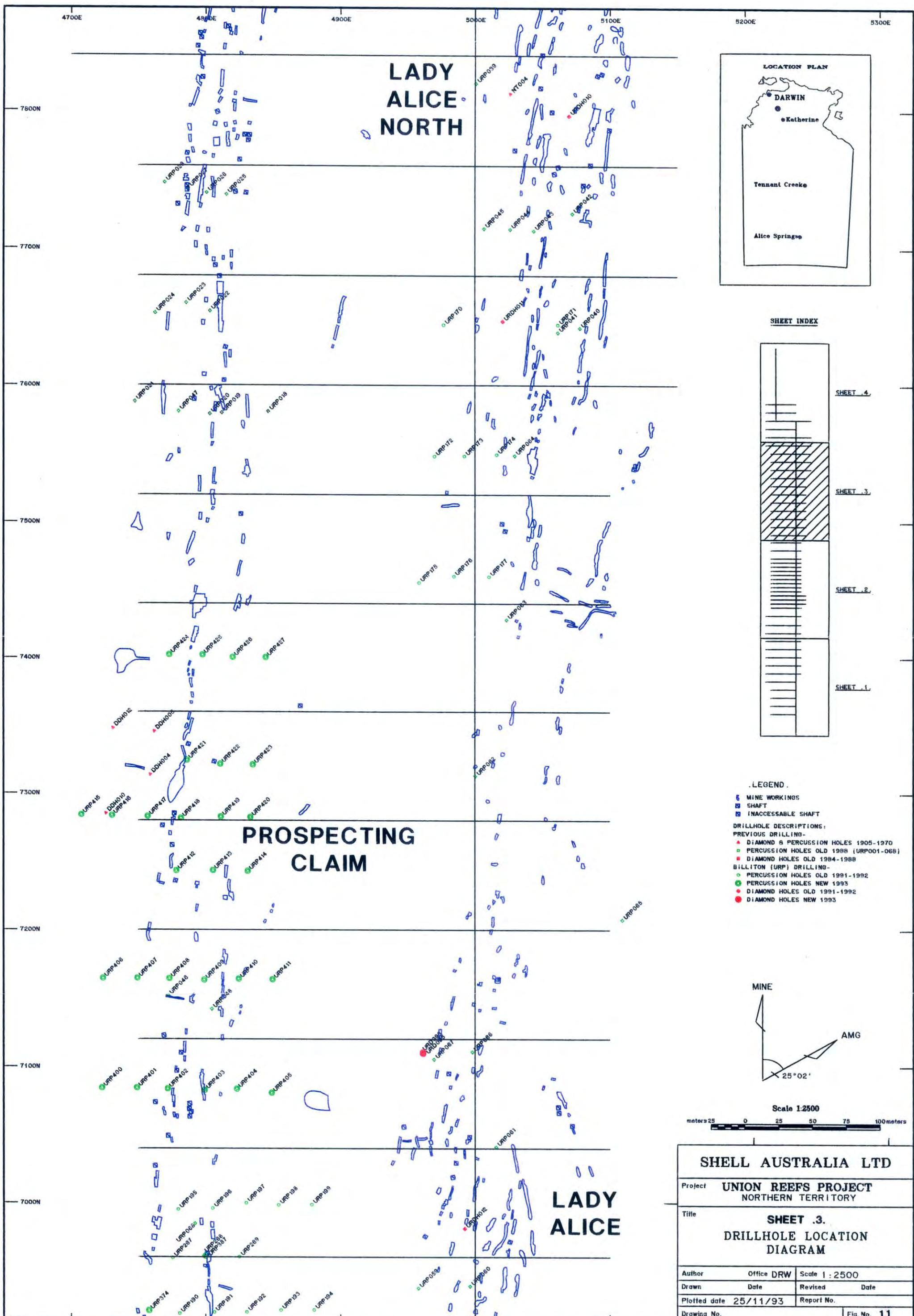
	Init Date
Surveyor	
Drawn	600 12/93
Checked	
Approved	

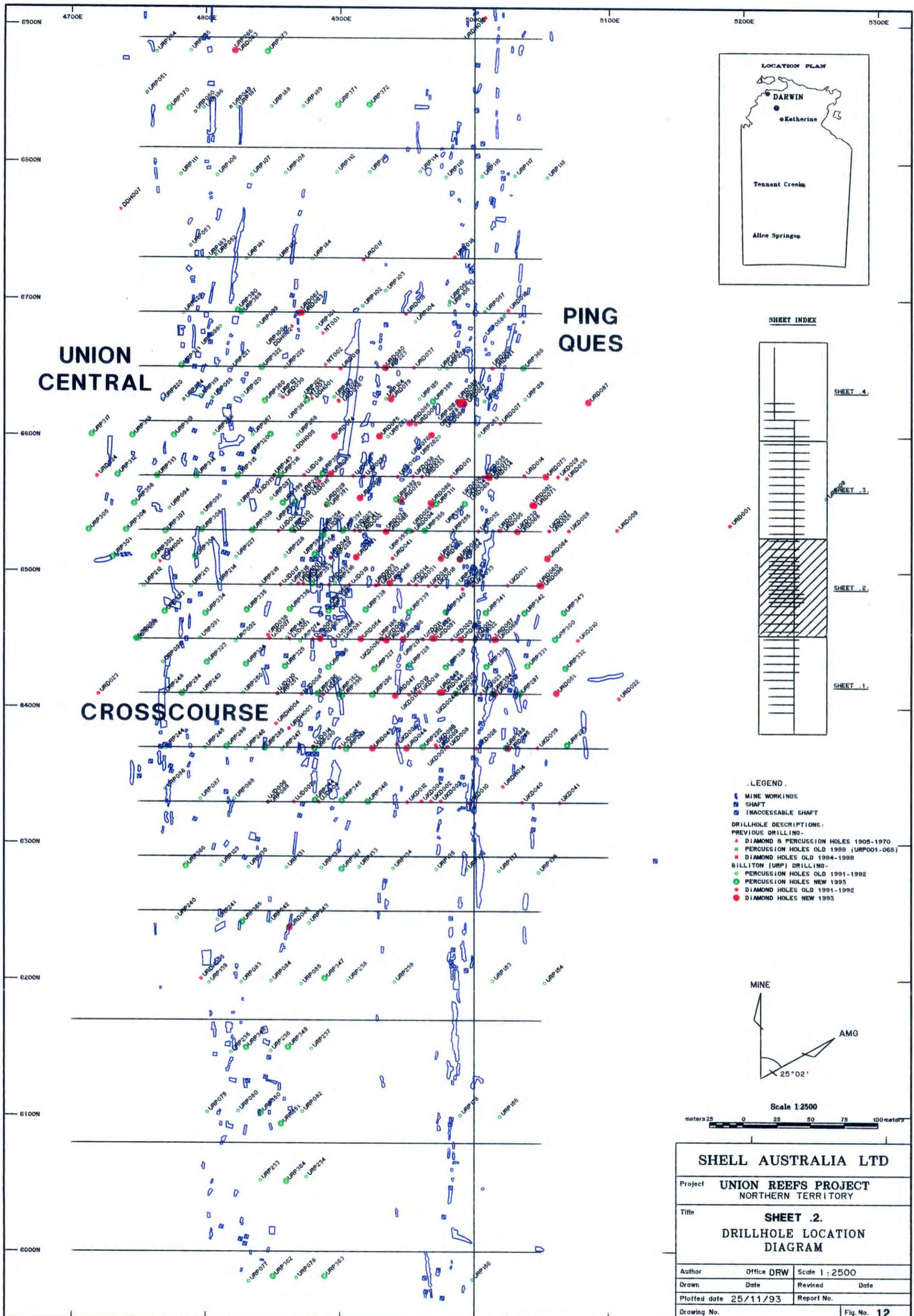
Union Reef Mre3+
Detailed Mapping of cleared off Hill Area.
Scale - 1:80

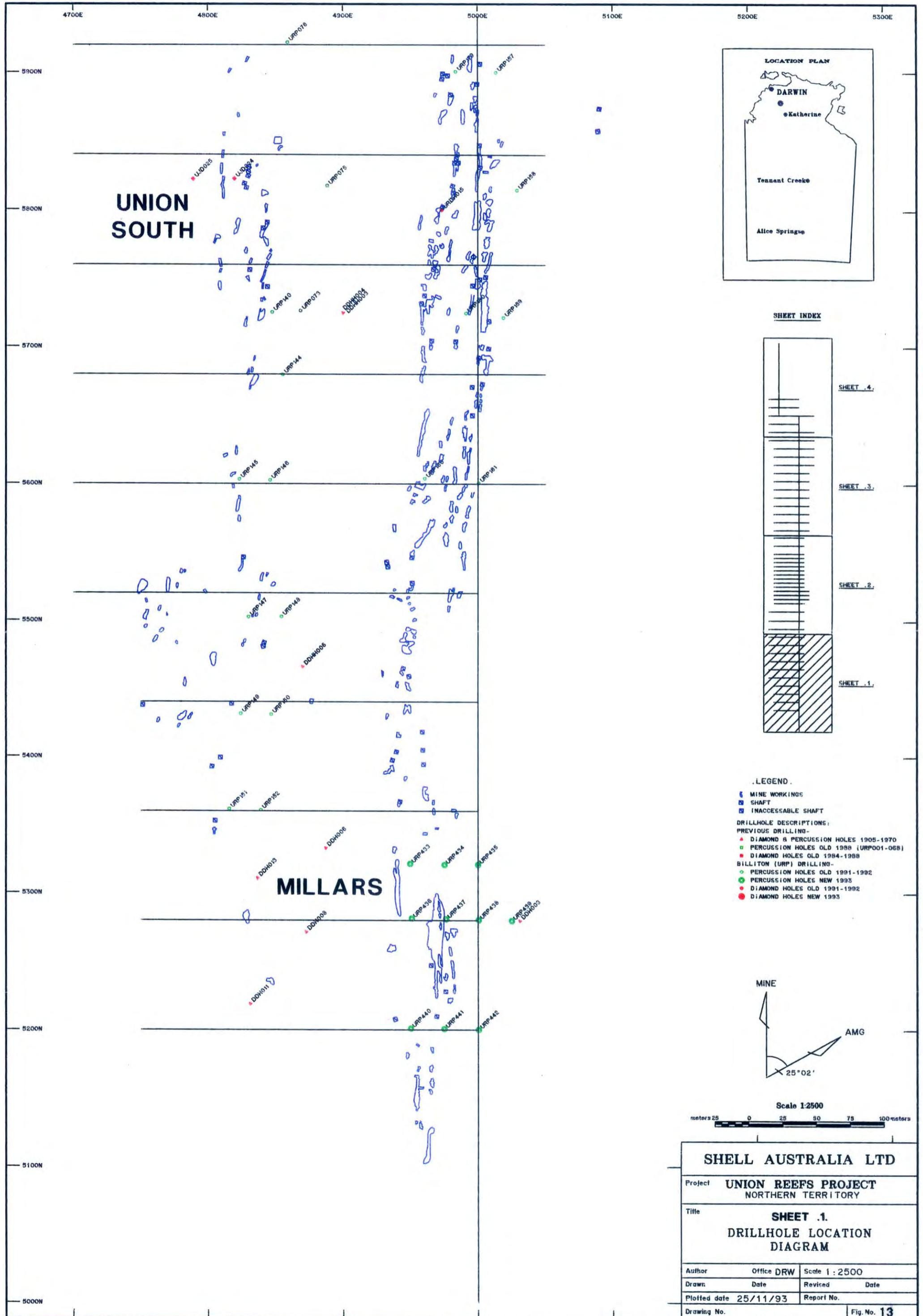
File : BLANKAO
Scale : 1 : 6772.5
Date : 12 Feb 1993

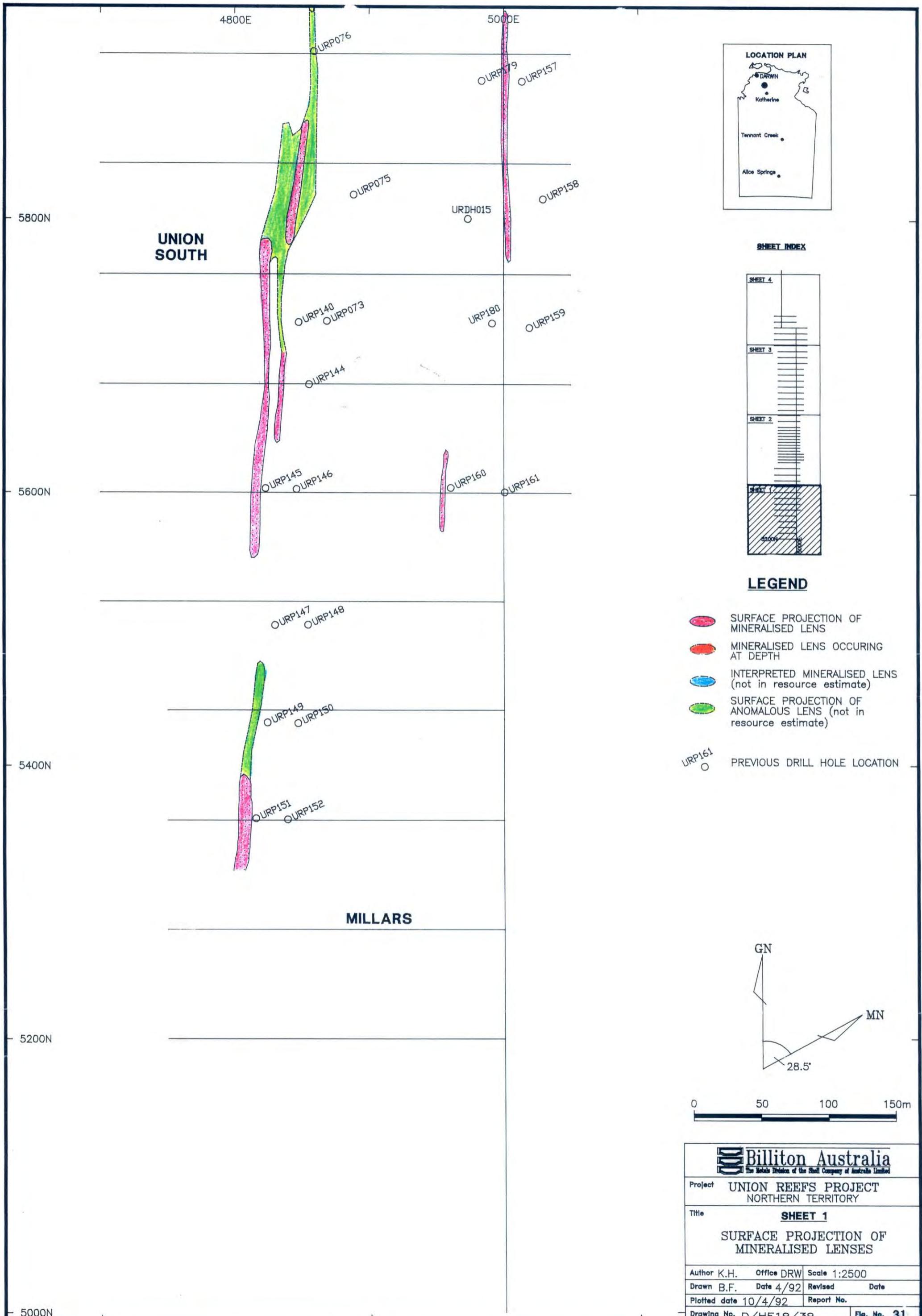


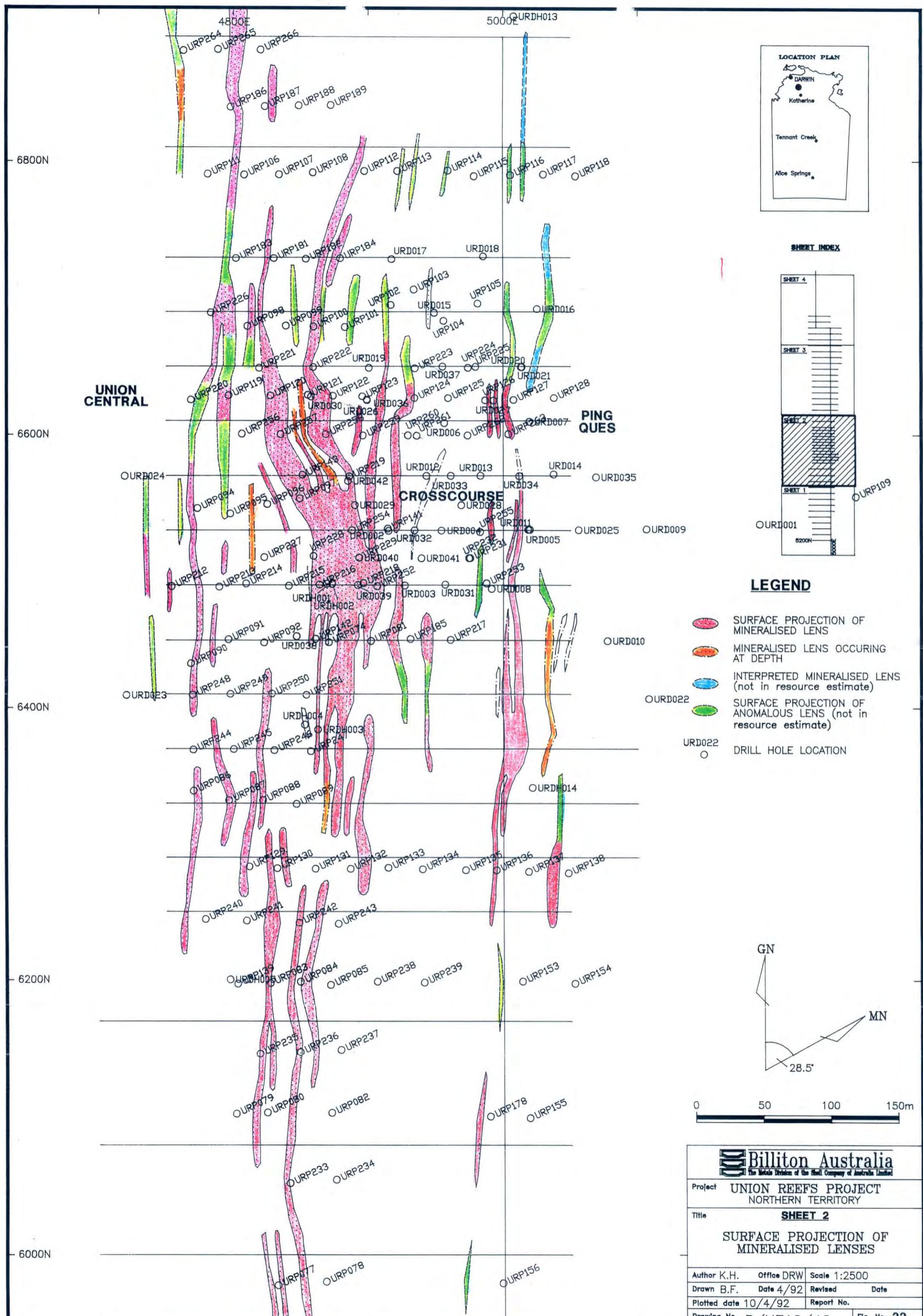


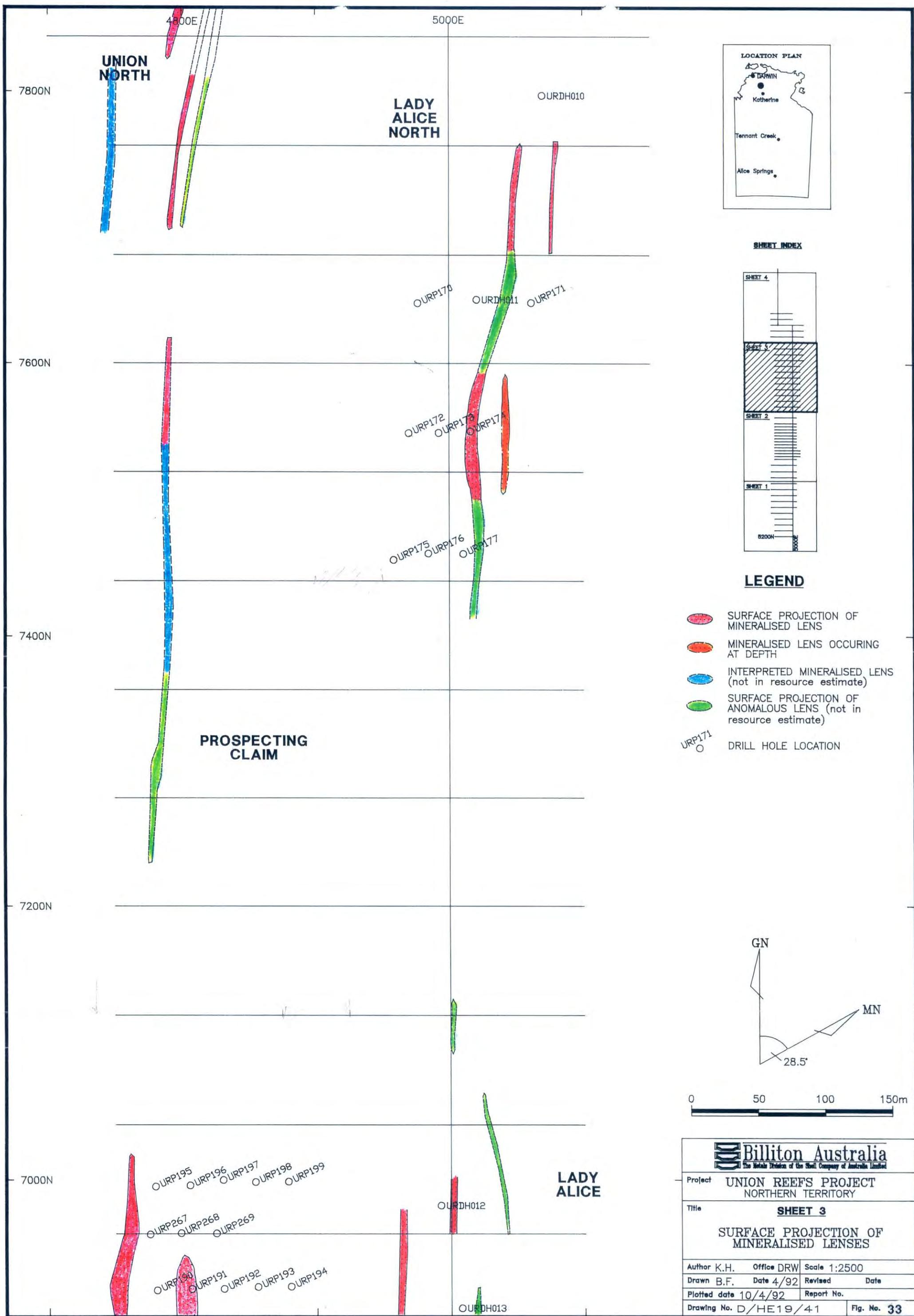


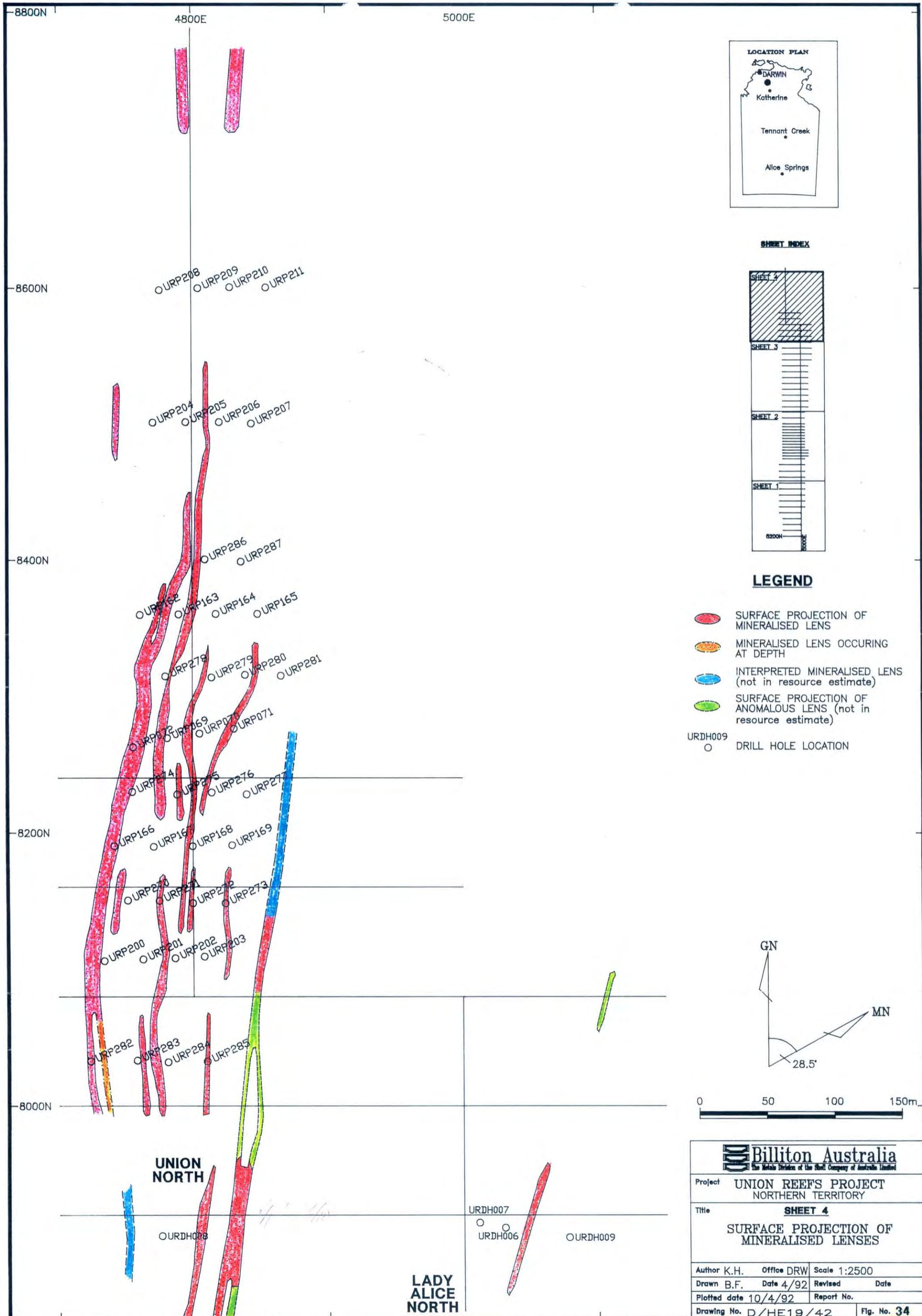












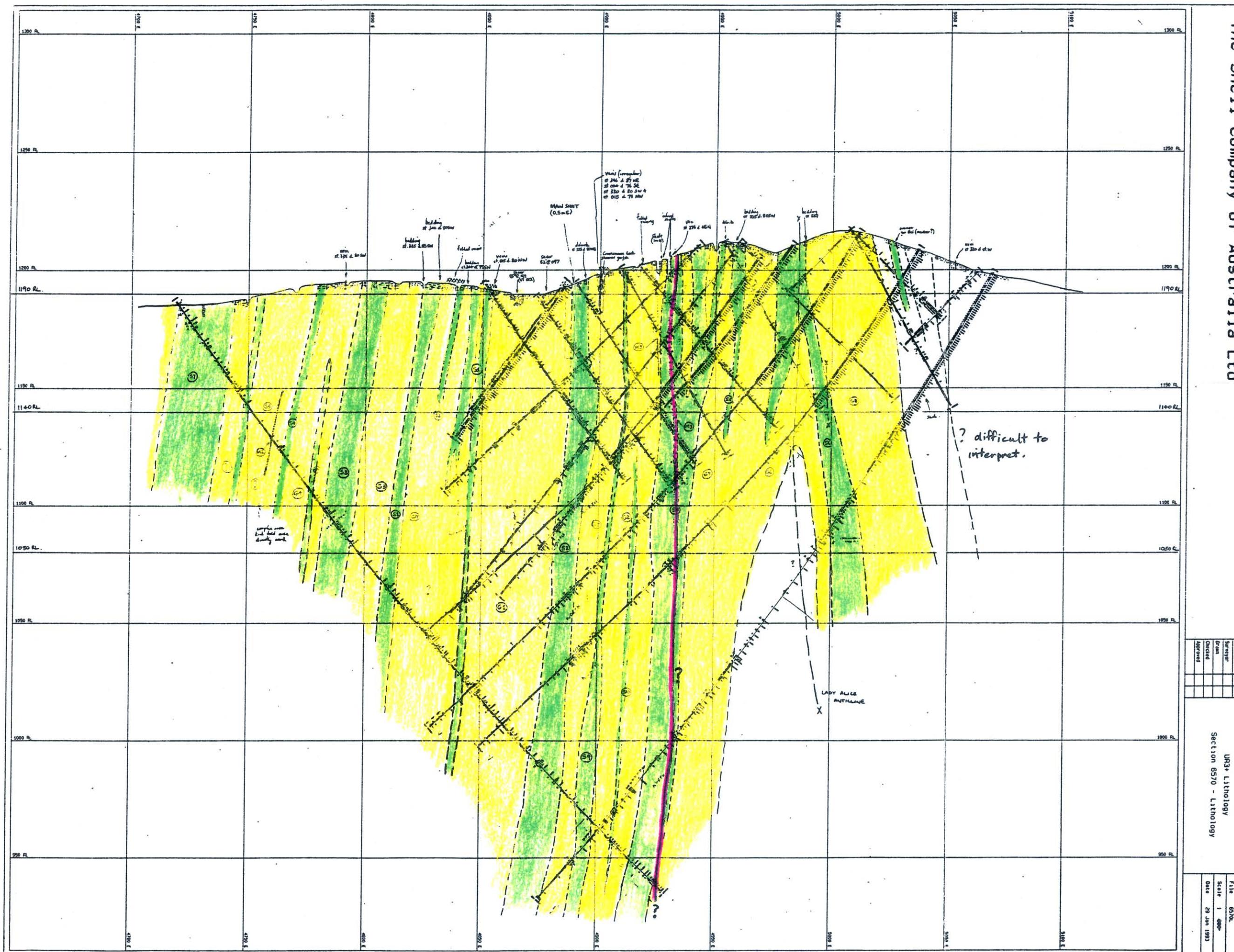


Figure 35

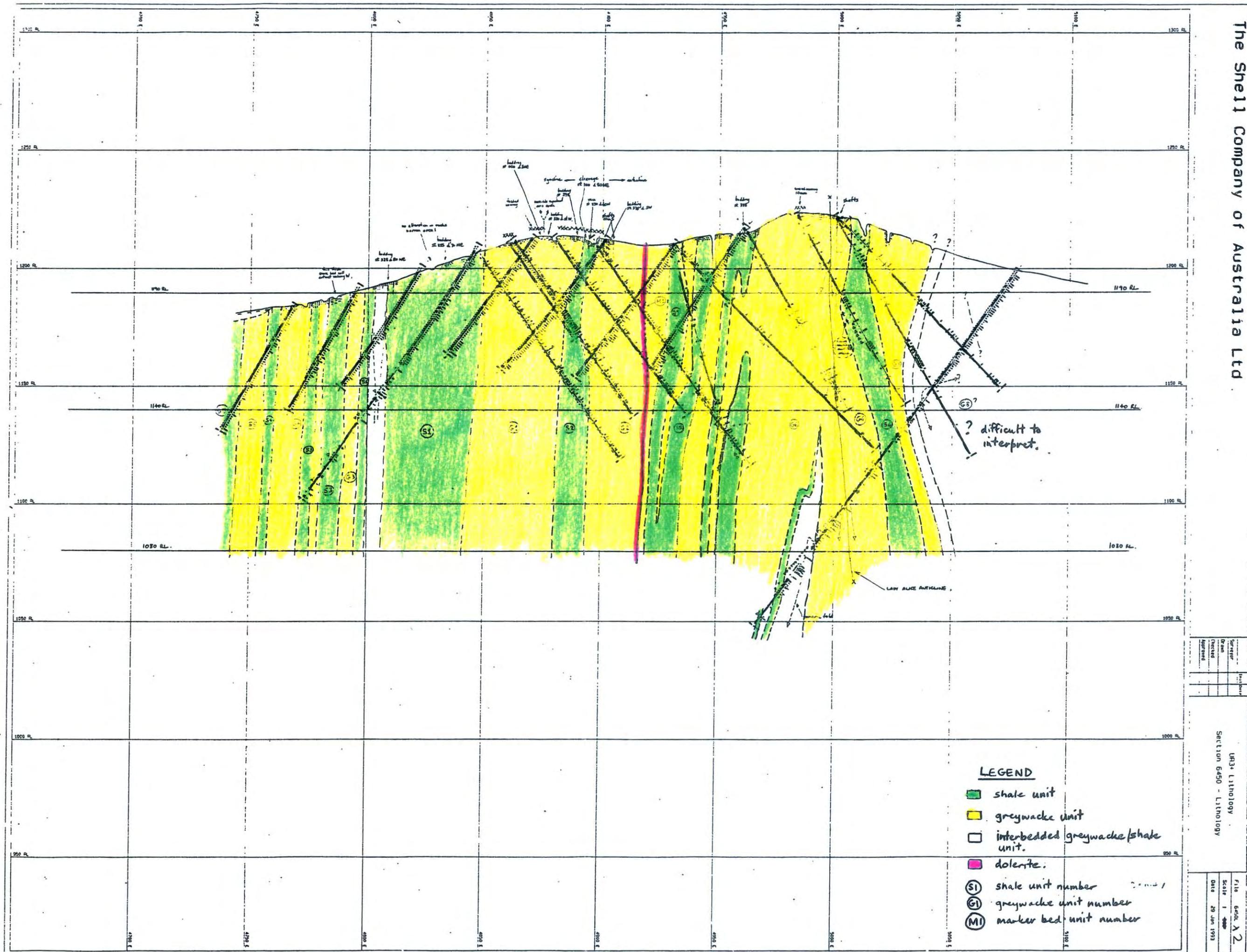


Figure 36

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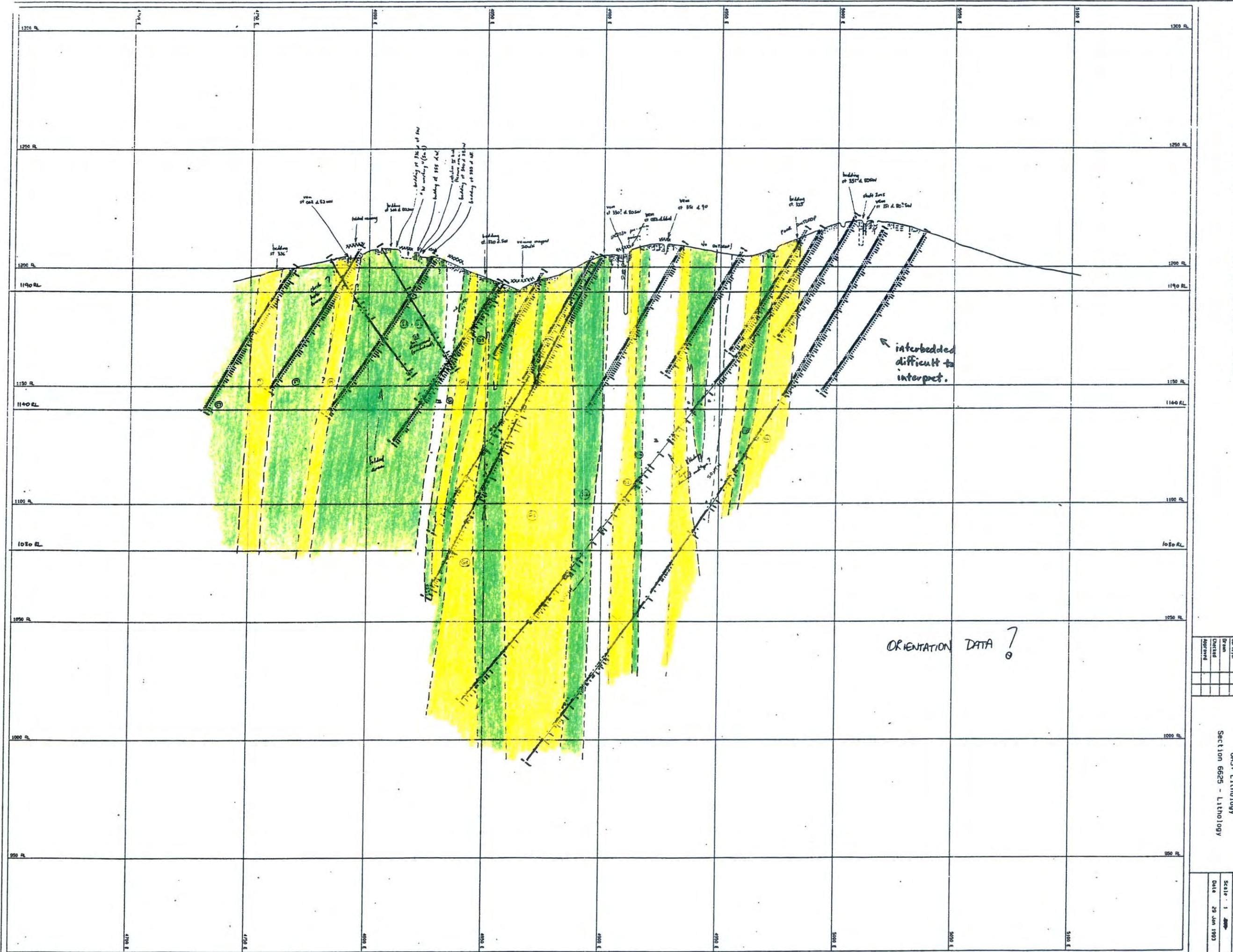


Figure 37

LEGEND

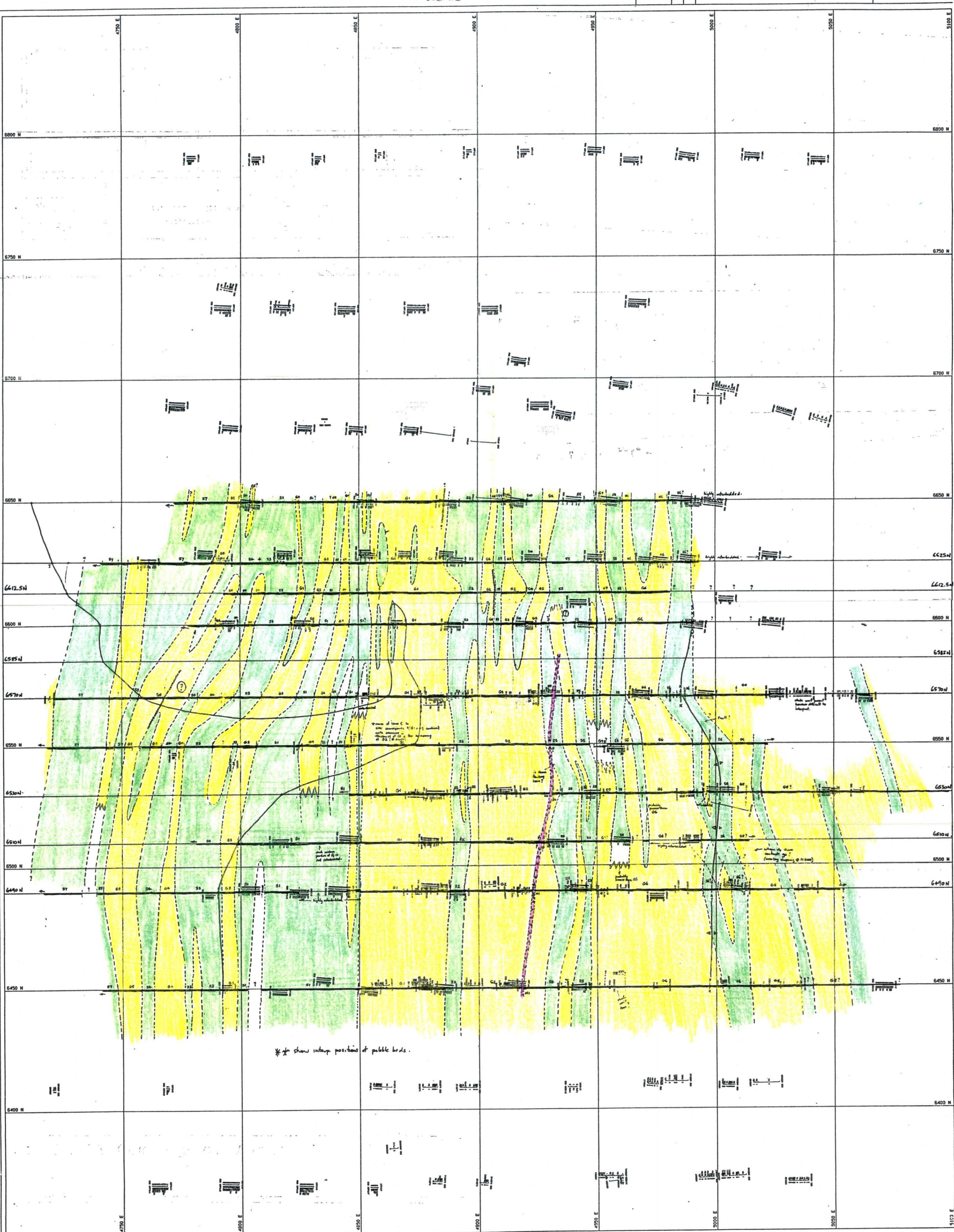
- shale unit
- greywacke unit
- interbedded shale & greywacke M1 marker bed
- dolerite

S1 shale unit *
G2 greywacke unit *

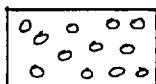
	Init Date
Surveyor	
Drawn	
Checked	
Approved	

UR3+ Lithology
Level 1190 - Lithology

File : 1190L
Scale : 1 : 500000
Date : 22 Feb 1993



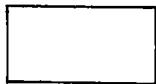
LEGEND



Soil / Gravel cover.



Greywacke



siltstone



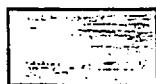
Quartz veining.



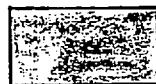
Disseminated Arsenopyrite.



Red brown Greywacke & siltstone with bleaching on joint surfaces.



Pervasive bleaching



Intense chlorite/sericite alteration.