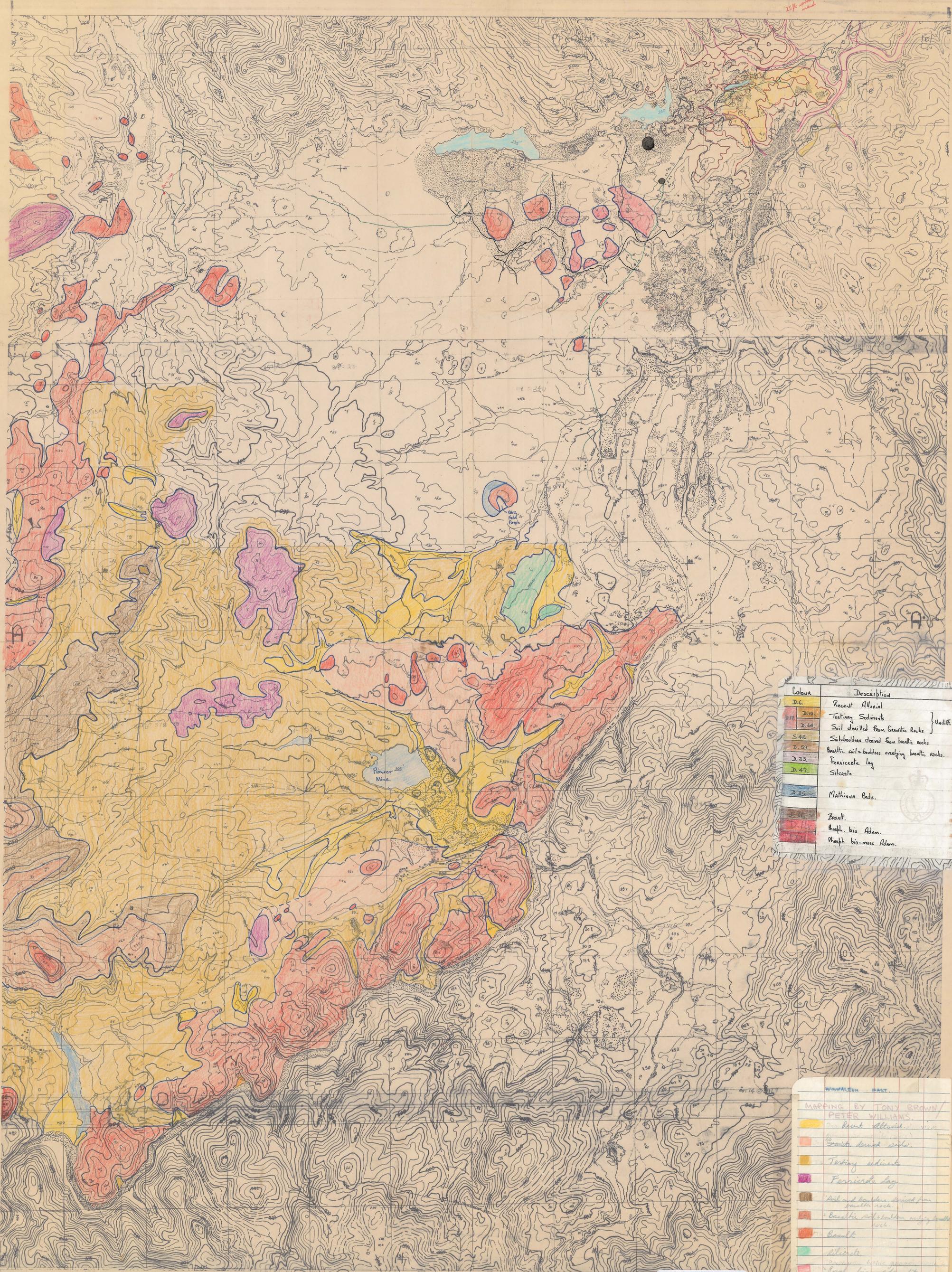


0442-011

25 ft contour interval



Colour	Description
D.6	Recent Alluvial
D.19	Tertiary Sediments
D.64	Soil developed from Granitic Rocks
S.42	Soil-boulders derived from basaltic rocks
D.59	Basaltic soil-boulders overlying basaltic rocks.
D.23	Ferriacete lag
D.47	Silicete
D.35	Matheson Beds.
D.11	Basalt.
D.12	Phosph. bio Adam.
D.13	Phosph bio-moss Adam.

WINNACLEAH EAST

MAPPING BY TONY BROWN / PETER WILLIAMS

- D.6 Recent Alluvial
- D.19 Tertiary sediments
- S.42 Soil-boulders derived from basaltic rocks
- D.59 Basaltic soil-boulders overlying basaltic rocks
- D.23 Ferriacete lag
- D.47 Silicete
- D.35 Matheson Beds
- D.11 Basalt
- D.12 Phosph bio Adam
- D.13 Phosph bio-moss Adam

WINNACLEAH EAST

5 cm
0442-011