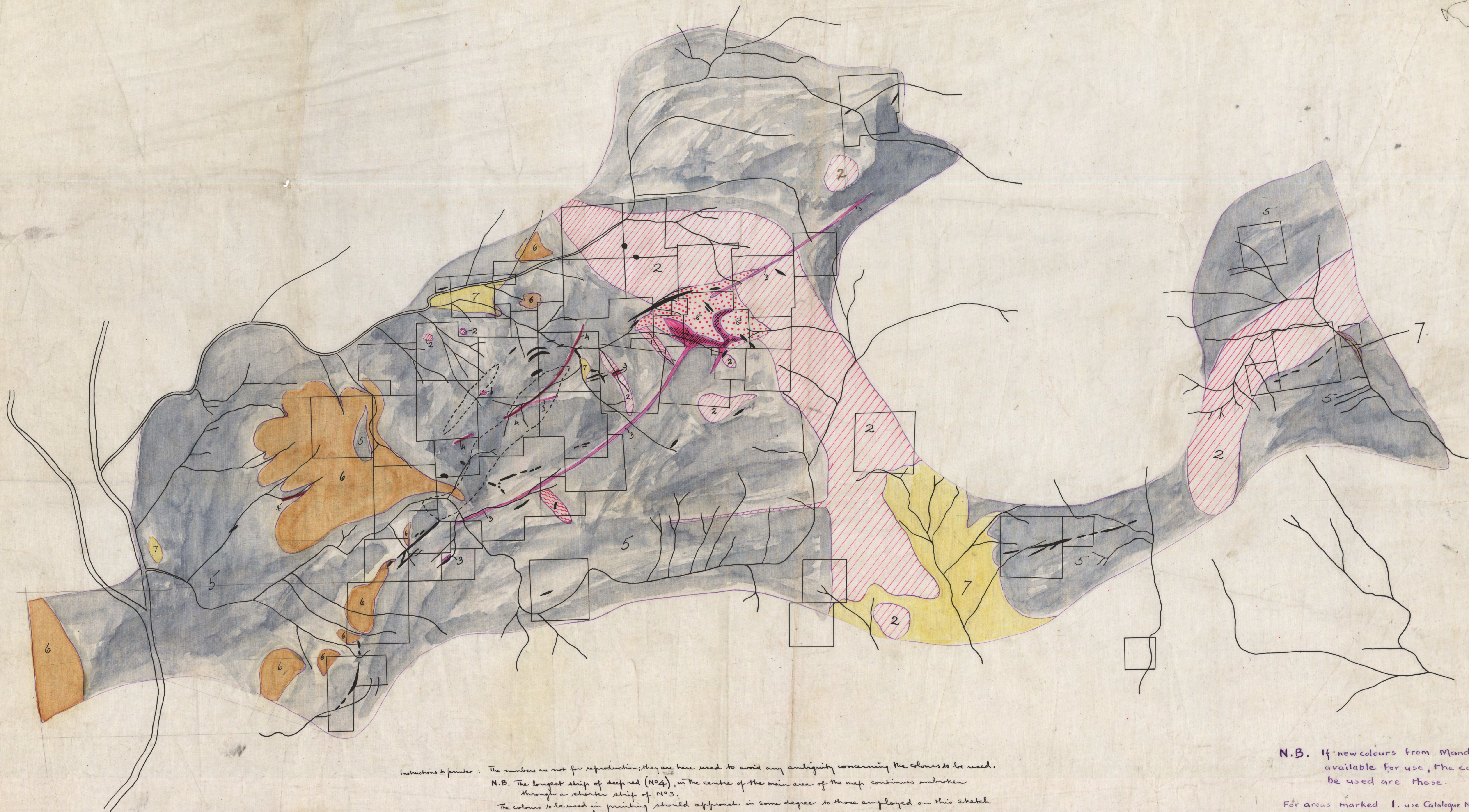


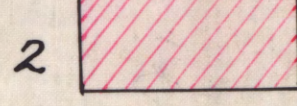
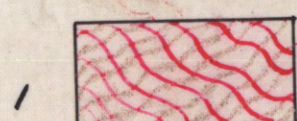


Instructions to printer: The numbers are not for reproduction; they are here used to avoid any ambiguity concerning the colours to be used.
 N.B. The longest strip of deep red (No. 4), in the centre of the main area of the map, continues unbroken through a shorter strip of No. 3.
 The colours to be used in printing should approach in some degree to those employed on this sketch. Details are given below.

1, 2, 3.

For Nos. 1, 2, 3 please use the same tint of red. The difference between the several areas should be shown as here indicated.

Colour: Scarlet.



5. Please use the same grey as was employed in colouring the Mt. Farrell geological map.



6. Please use the deeper tint of yellow (cadmium) employed in the Mt. Farrell map.



7. Please use the paler tint of yellow (chrome) employed in the Mt. Farrell map.



8. The same red as was used for Nos. 1, 2, 3 should be used here (Scarlet).



N.B. If new colours from Mander Bros. are available for use, the colours to be used are these.

For areas marked	1.	use Catalogue No.	0140.	Hatching as shown	Remarks
" "	" 2	" "	" 0196.	" Solid colour?	
" "	" 3	" "	" 0140.	" Solid colour.	
" "	" 4	" "	" 0179.	" Solid colour.	
" "	" 5	" "	" 0215.	" Solid colour.	
" "	" 6	" "	" 09.	" Solid colour.	
" "	" 7	" "	" 0300.	" Solid colour.	
" "	" 8	" "	" 0140.	" Dots as shown.	

L. Howard.

COLOUR SCHEME
 for the geological map of the Dundee Tuff field
 from information of the Government Printer
 L. Howard.