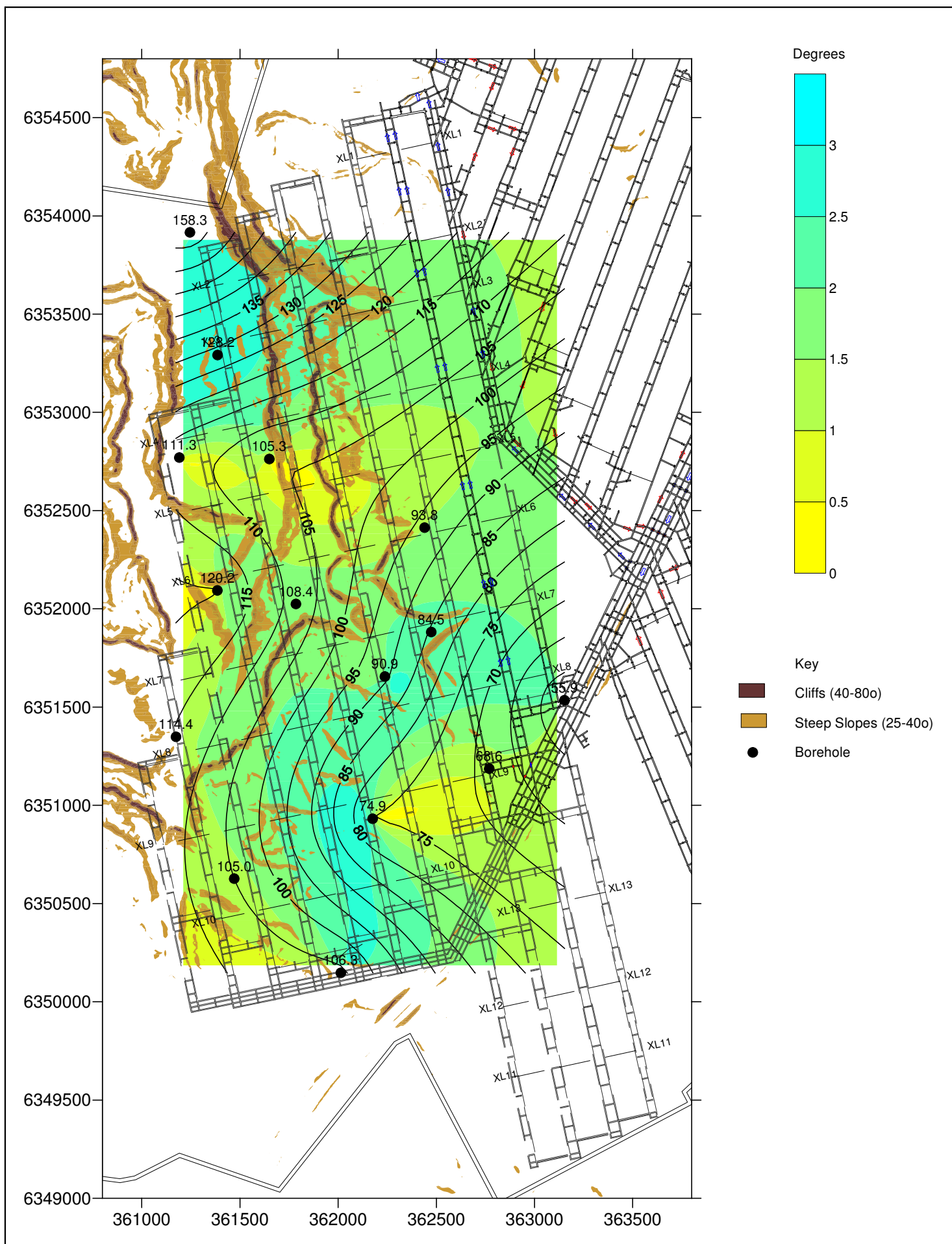
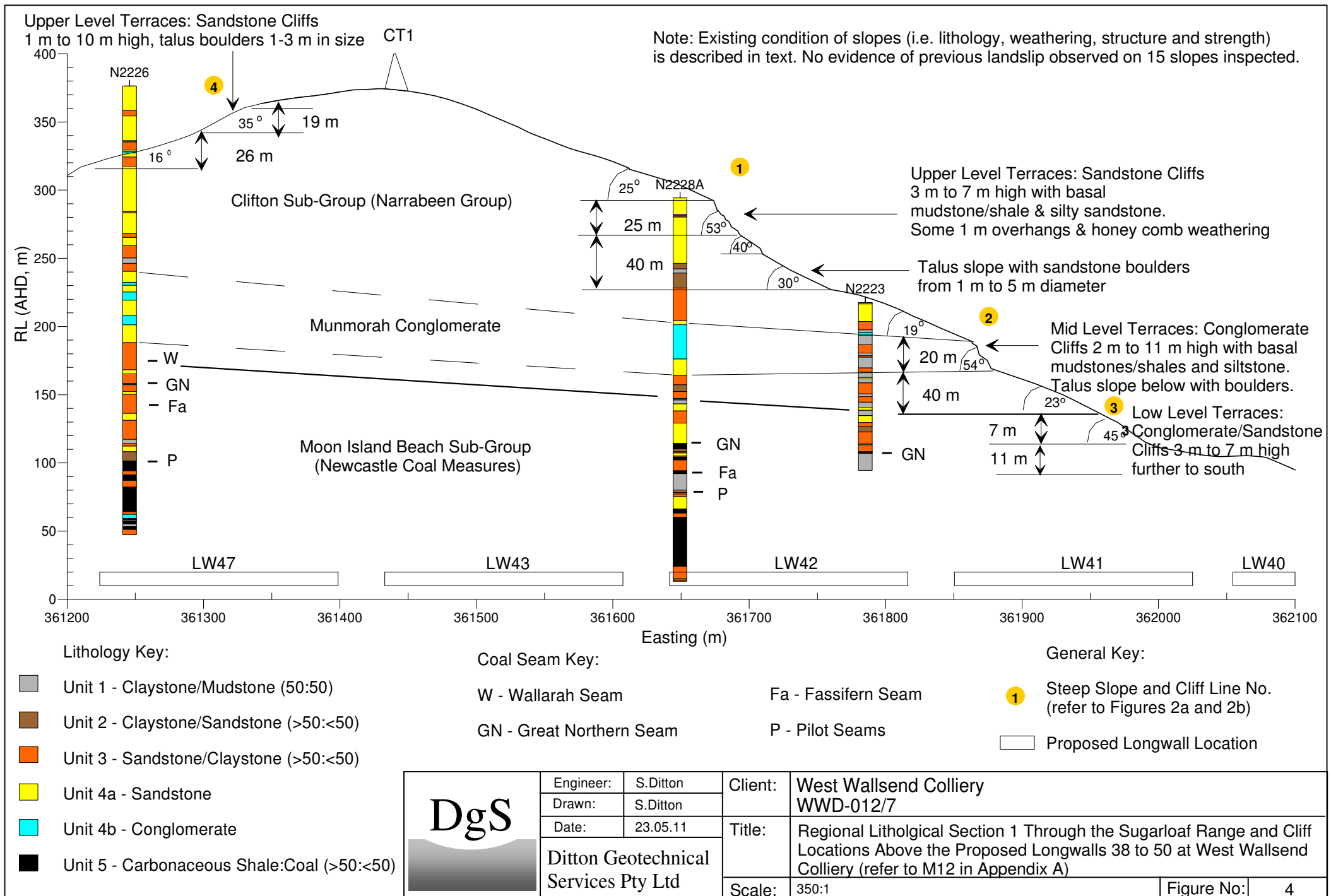


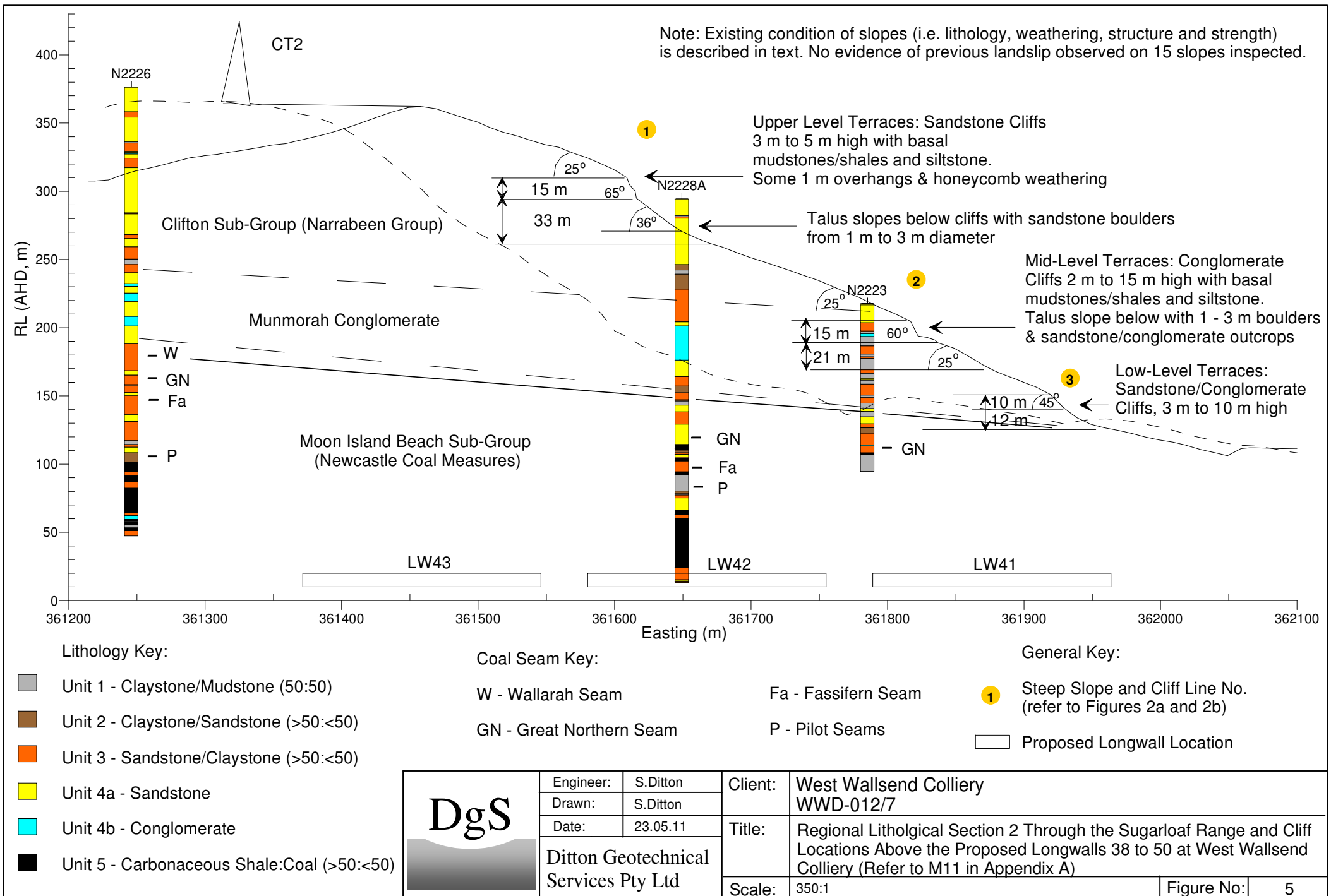


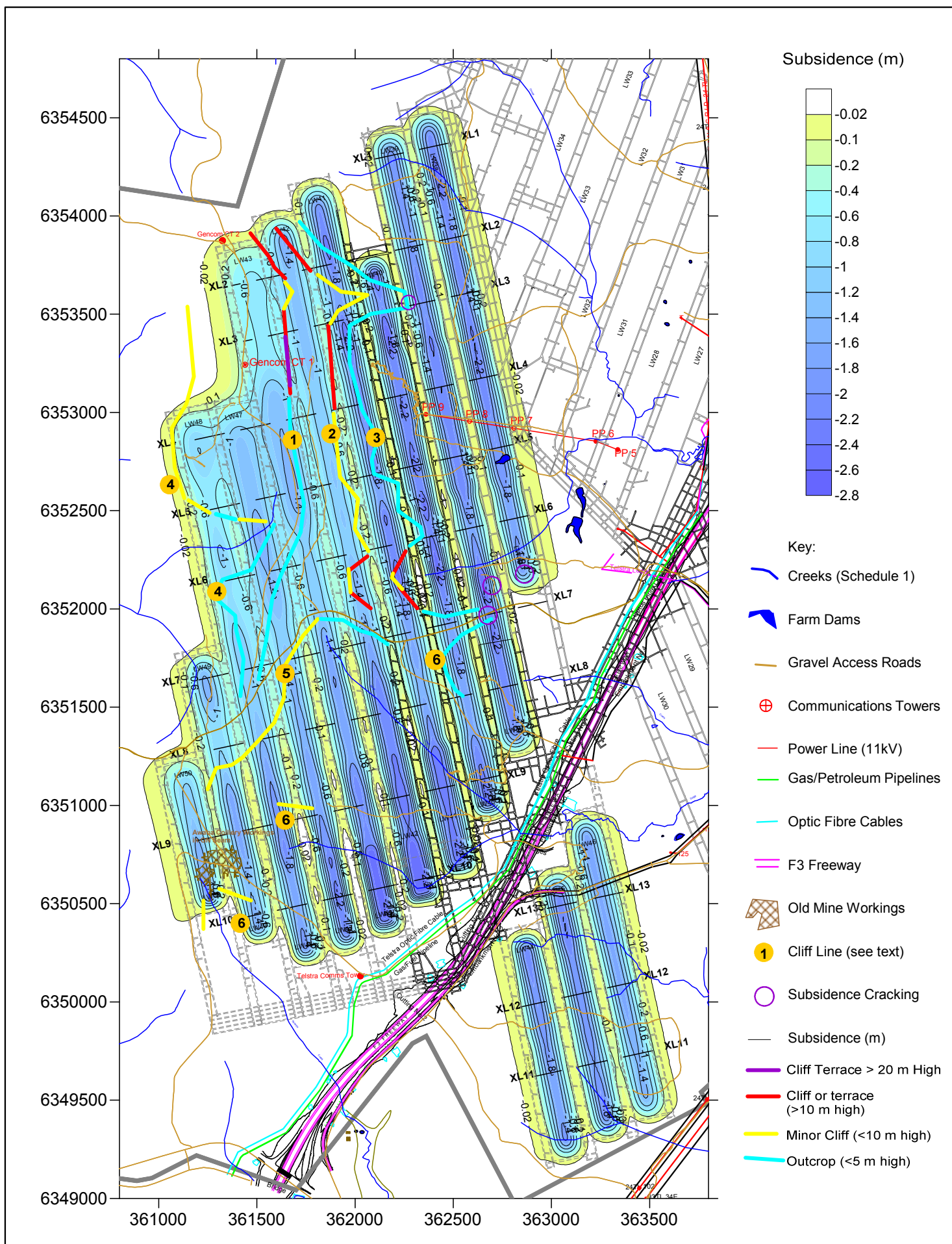
Engineer:	S.Ditton	Client:	West Wallsend Colliery WWD-012/7		
Drawn:	S.Ditton				
Date:	20.05.11	Title:	Depth of Cover Contours, Borehole Locations and Proposed Longwalls LW38 to 50 in the Western and Southern Domains		
Ditton Geotechnical Services Pty Ltd		Scale:	1:25,000	Figure No:	3a



 DgS	Engineer:	S.Ditton	Client:	West Wallsend Colliery WWD-012/7		
	Drawn:	S.Ditton				
	Date:	20.05.11	Title:	Top of Great Northern Seam Level Contours and Seam Dip with Proposed Longwalls LW38 to 50 in the Western Domain		
	Ditton Geotechnical Services Pty Ltd					
			Scale:	1:25,000	Figure No:	3b







DgS

Engineer: S.Ditton
 Drawn: S.Ditton
 Date: 30.05.11

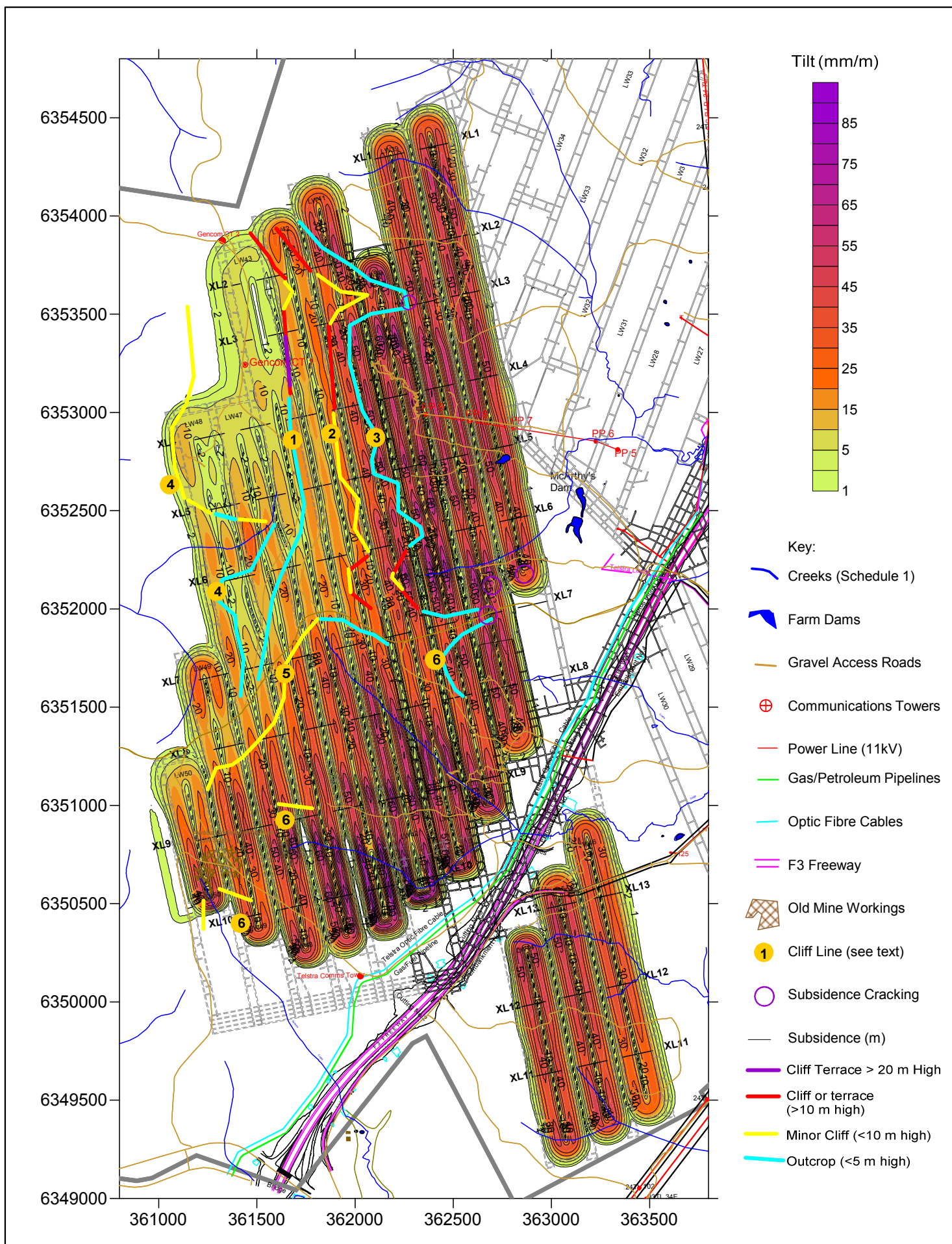
Ditton Geotechnical
 Services Pty Ltd

Client: West Wallsend Colliery
 WWD-012/7

Title: Predicted Worst-Case Subsidence Contours for Proposed Longwall
 Layout beneath Steep Slopes and Cliff Lines in the Western and
 Southern Domains

Scale: 1:25,000

Figure No: 6



DgS

Engineer: S.Ditton
Drawn: S.Ditton
Date: 10.08.11

Ditton Geotechnical
Services Pty Ltd

Client: West Wallsend Colliery
WWD-012/7

Title: Predicted Worst-Case Tilt Contours for Proposed Longwall
Layout beneath Steep Slopes and Cliff Lines in the Western
and Southern Domains

Scale: 1:25,000

Figure No: 7