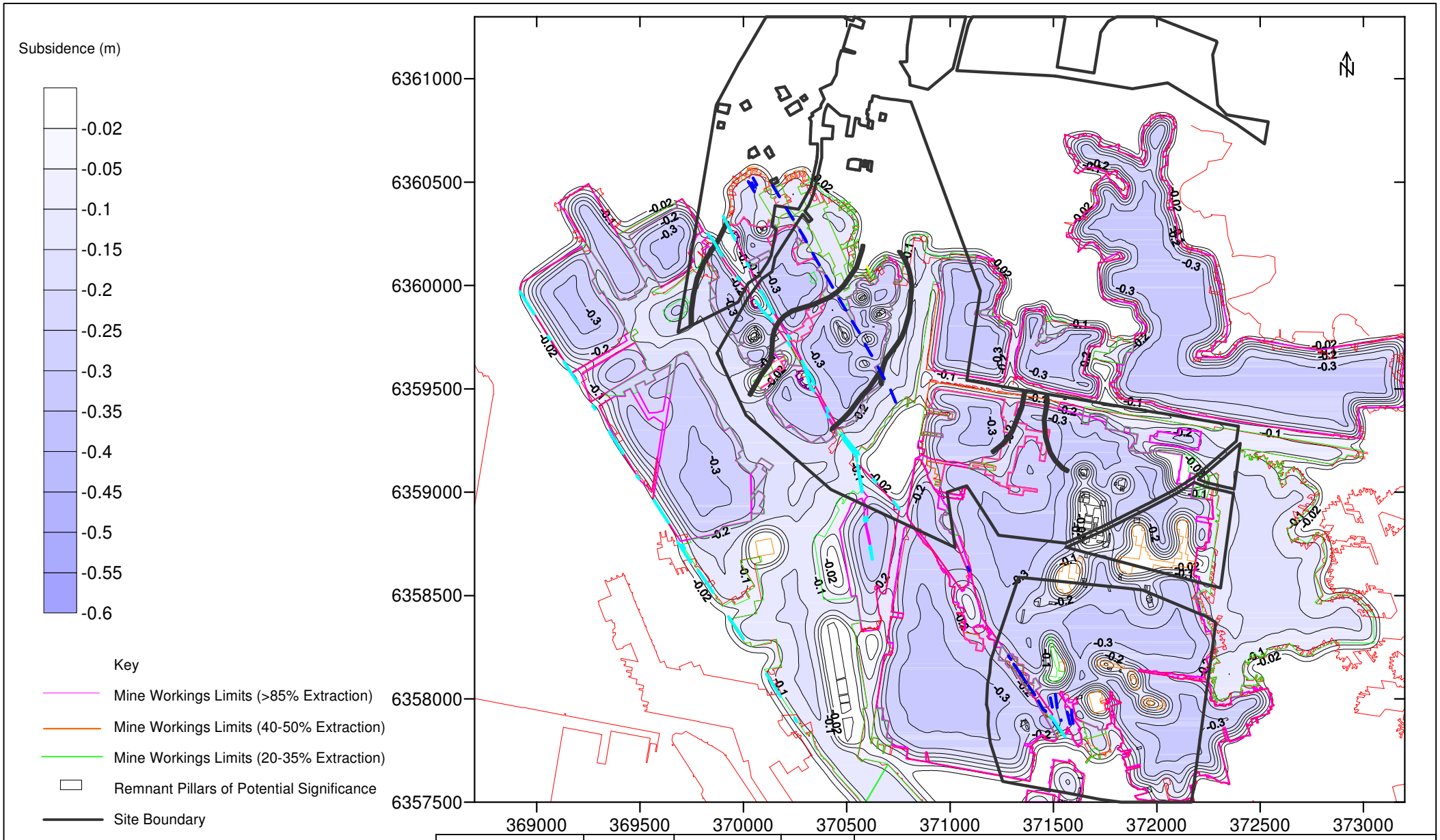


DgS

Ditton Geotechnical Services Pty Ltd

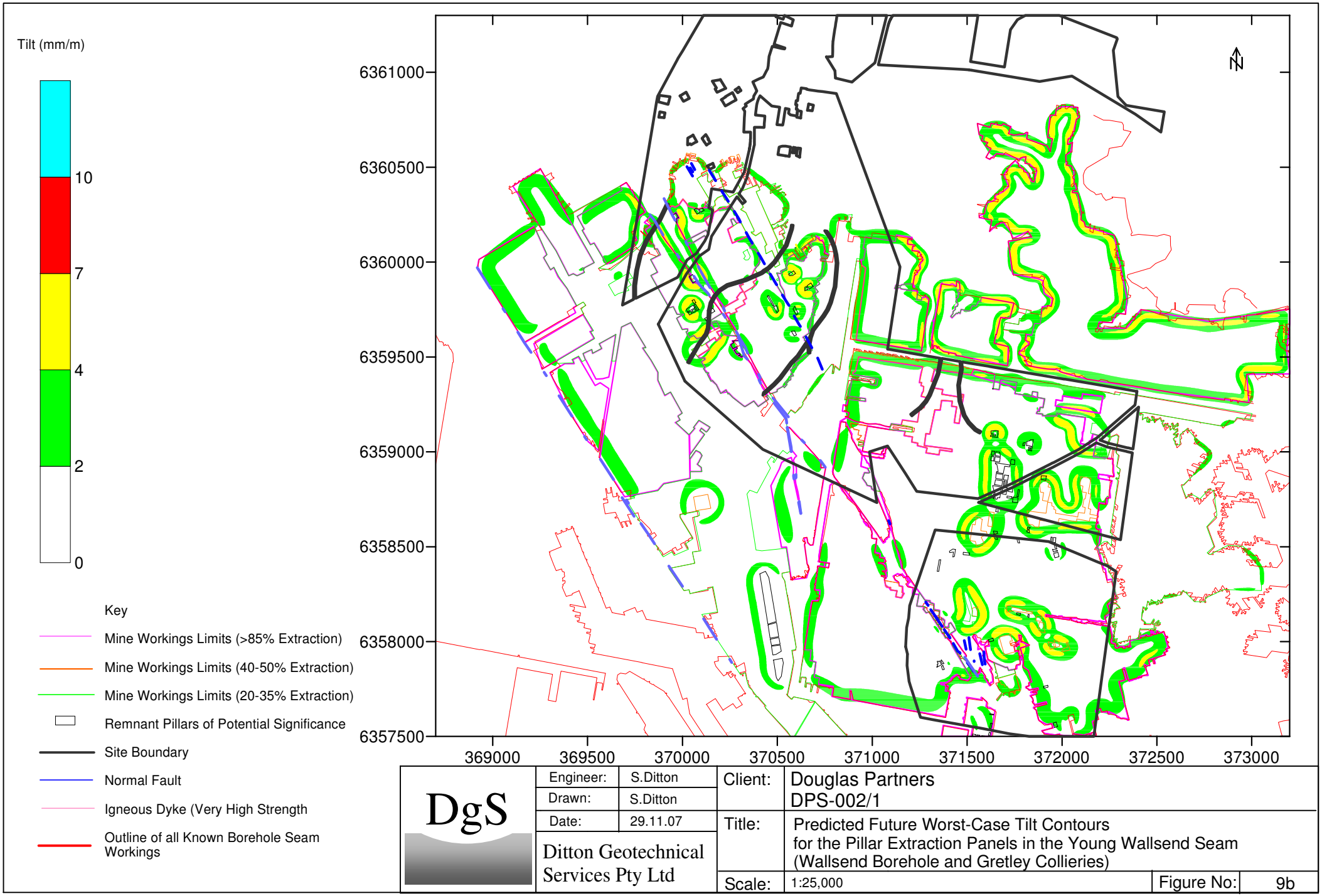
Engineer:	S.Ditton
Drawn:	S.Ditton
Date:	29.11.07

Client: Douglas Partners
DPS-002/1

Title: Predicted Future Worst-Case Subsidence Contours for the Pillar Extraction Panels in the Young Wallsend Seam (Wallsend Borehole and Gretley Collieries)

Scale: 1:25,000

Figure No: 9a



DgS

Ditton Geotechnical Services Pty Ltd

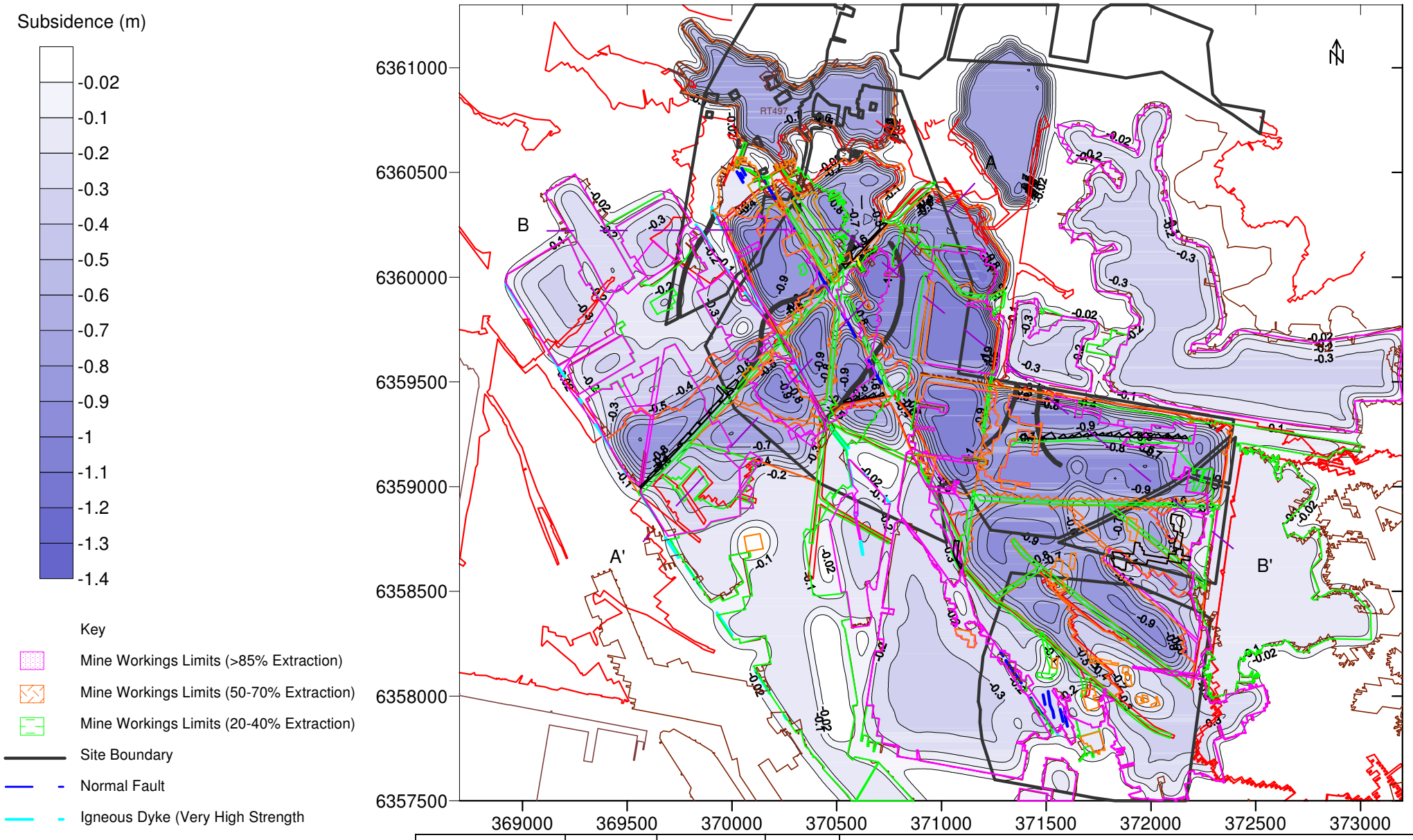
Engineer:	S.Ditton
Drawn:	S.Ditton
Date:	29.11.07

Client: Douglas Partners
DPS-002/1

Title: Predicted Future Worst-Case Tilt Contours for the Pillar Extraction Panels in the Young Wallsend Seam (Wallsend Borehole and Gretley Collieries)

Scale: 1:25,000

Figure No: 9b



DgS

Ditton Geotechnical Services Pty Ltd

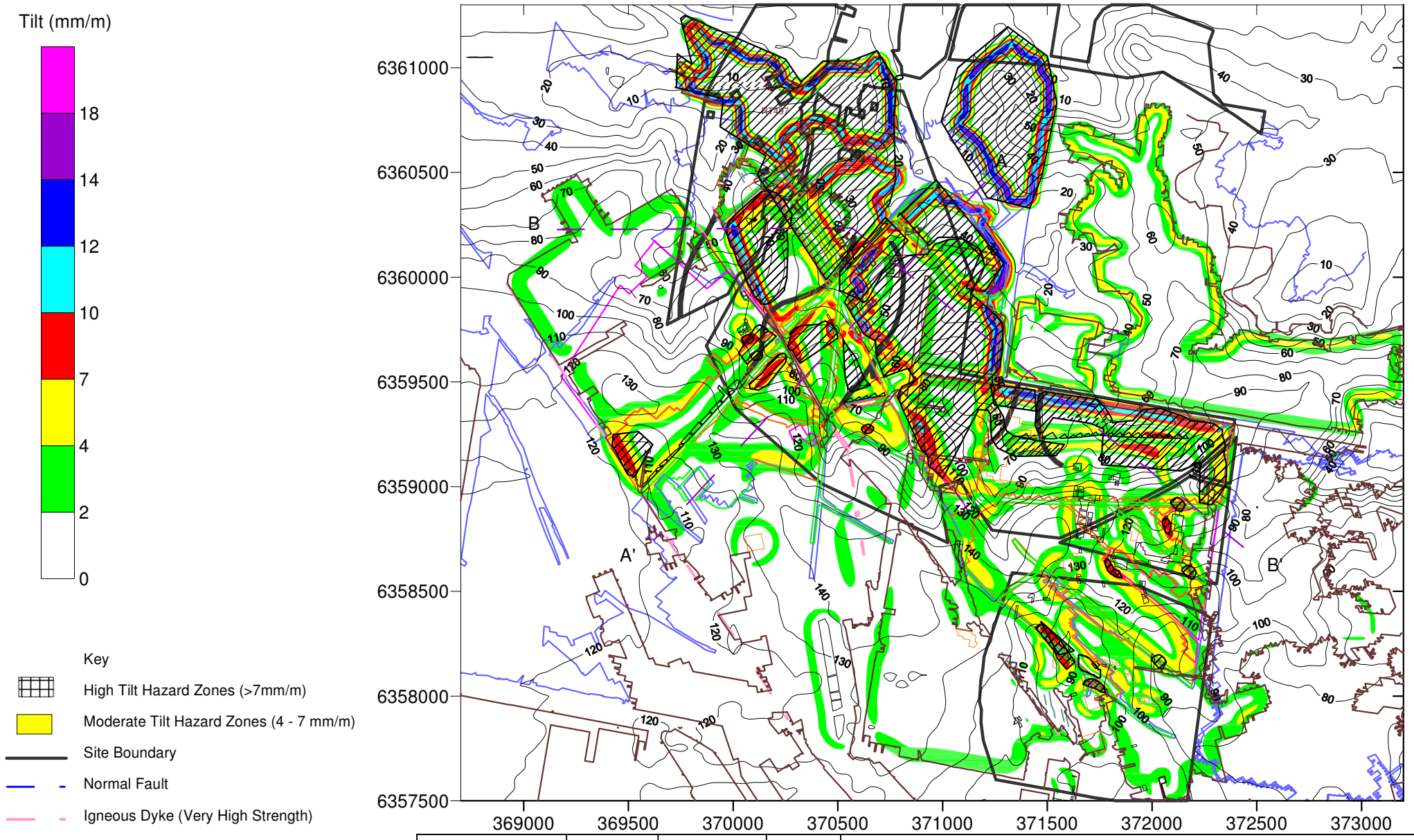
Engineer:	S.Ditton
Drawn:	S.Ditton
Date:	29.11.07

Client: Douglas Partners
DPS-002/1

Title: Predicted Future Worst-case Subsidence Contours above the Pillar Extraction Panels in the Borehole Seam and Young Wallsend Seam if Pillar FoS under FTA Load Case is Ignored

Scale: 1:25,000

Figure No: 10a

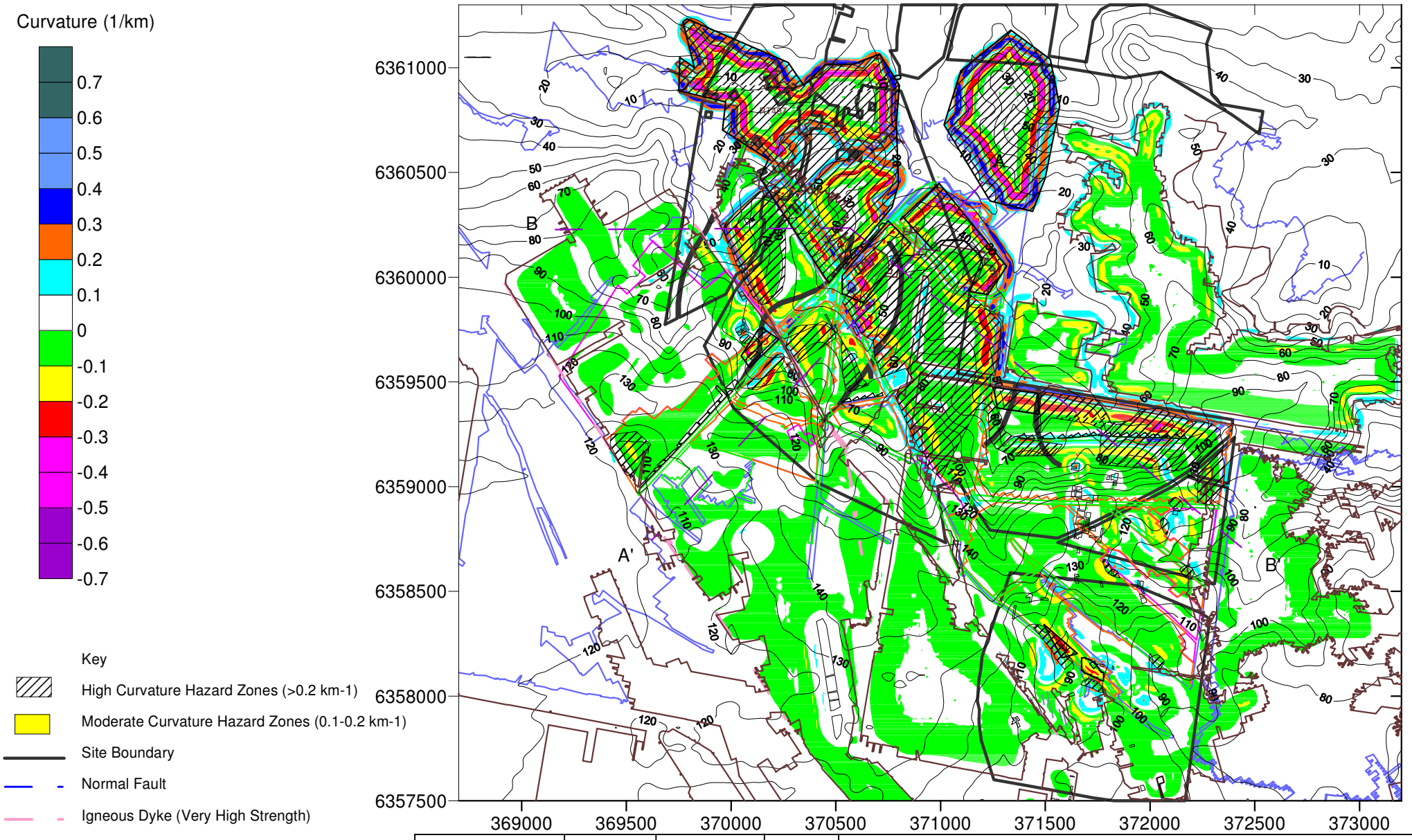


DgS

Ditton Geotechnical Services Pty Ltd

Engineer:	S.Ditton
Drawn:	S.Ditton
Date:	17.01.08

Client:	Douglas Partners DPS-002/1
Title:	Worst-case Future Tilt Contours above the Pillar Extraction Panels in the Borehole Seam and Young Wallsend Seams if Pillar FoS under FTA Load is Ignored
Scale:	1:25,000
Figure No:	10b



DgS

Ditton Geotechnical Services Pty Ltd

Engineer:	S.Ditton
Drawn:	S.Ditton
Date:	17.07.08

Client: Douglas Partners
DPS-002/1

Title: Worst-case Future Curvature Contours above the Pillar Extraction Panels in the Borehole Seam and Young Wallsend Seams with Pillar FoS > 2.11 Limits under FTA Load Case

Scale: 1:25,000

Figure No: 10c