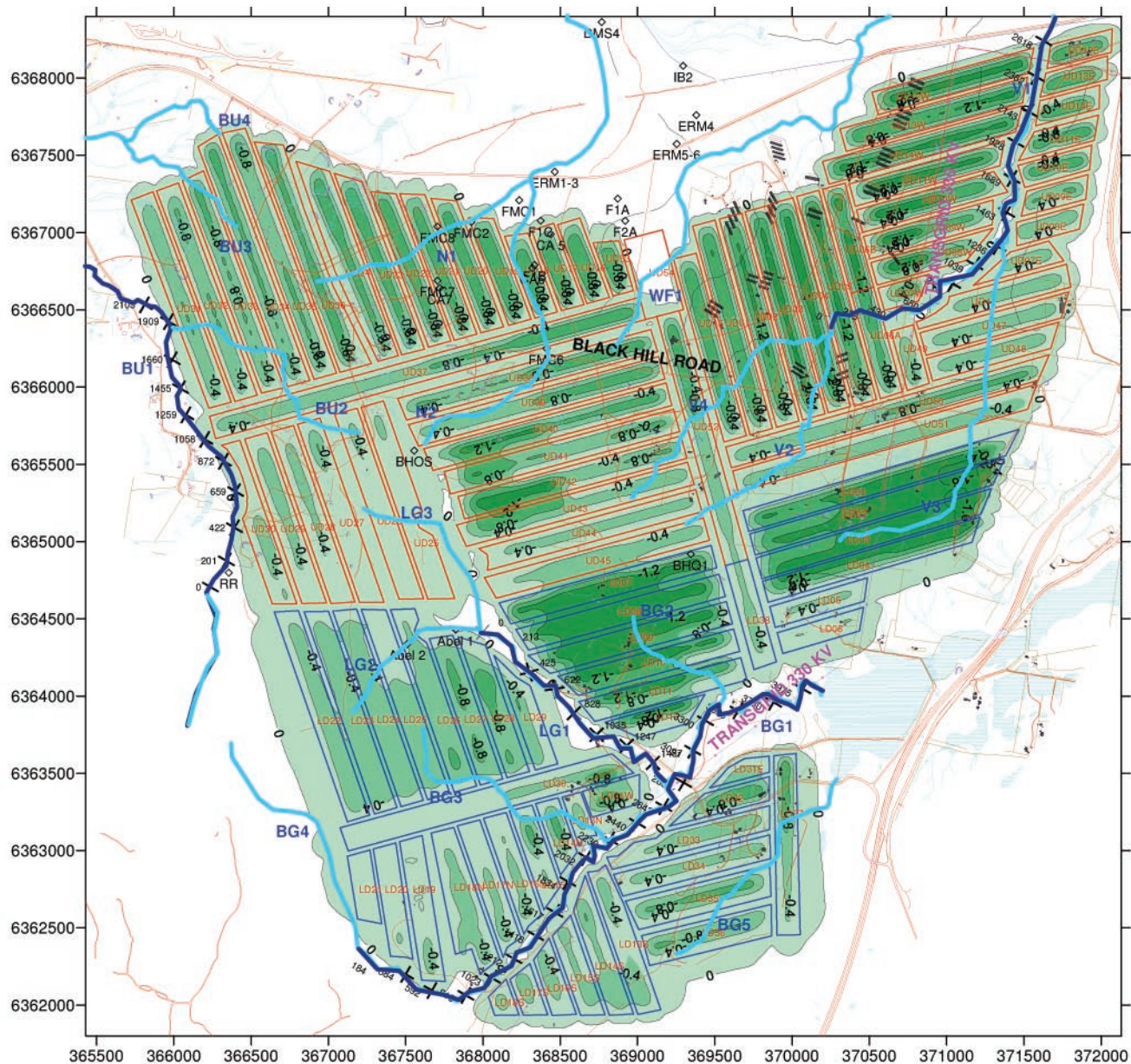


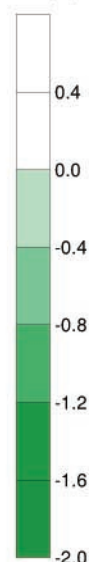


Key

- 0.4 Predicted maximum post-mining subsidence contours (m)
- Schedule 2 creeks
- Schedule 1 Creeks

Note: Building protection pillars and their subsidence reduction affects are not shown.

Subsidence (m)



DONALDSON COAL

ABEL UNDERGROUND MINE PROJECT

Predicted Post-Mining
Subsidence Contours

Engineer:	S.Ditton	CLIENT:	Donaldson Coal	STRATA ENGINEERING
Drawn:	S. Ditton		05-002-DON/3	(Australia) Pty Ltd
Date:	29.03.06	TITLE:	Predicted U95% CL Post-Mining Subsidence Contours	
Scale:	1:30,000		Above the Proposed Abel Underground Mine	

Figure 6.1

01/08/06