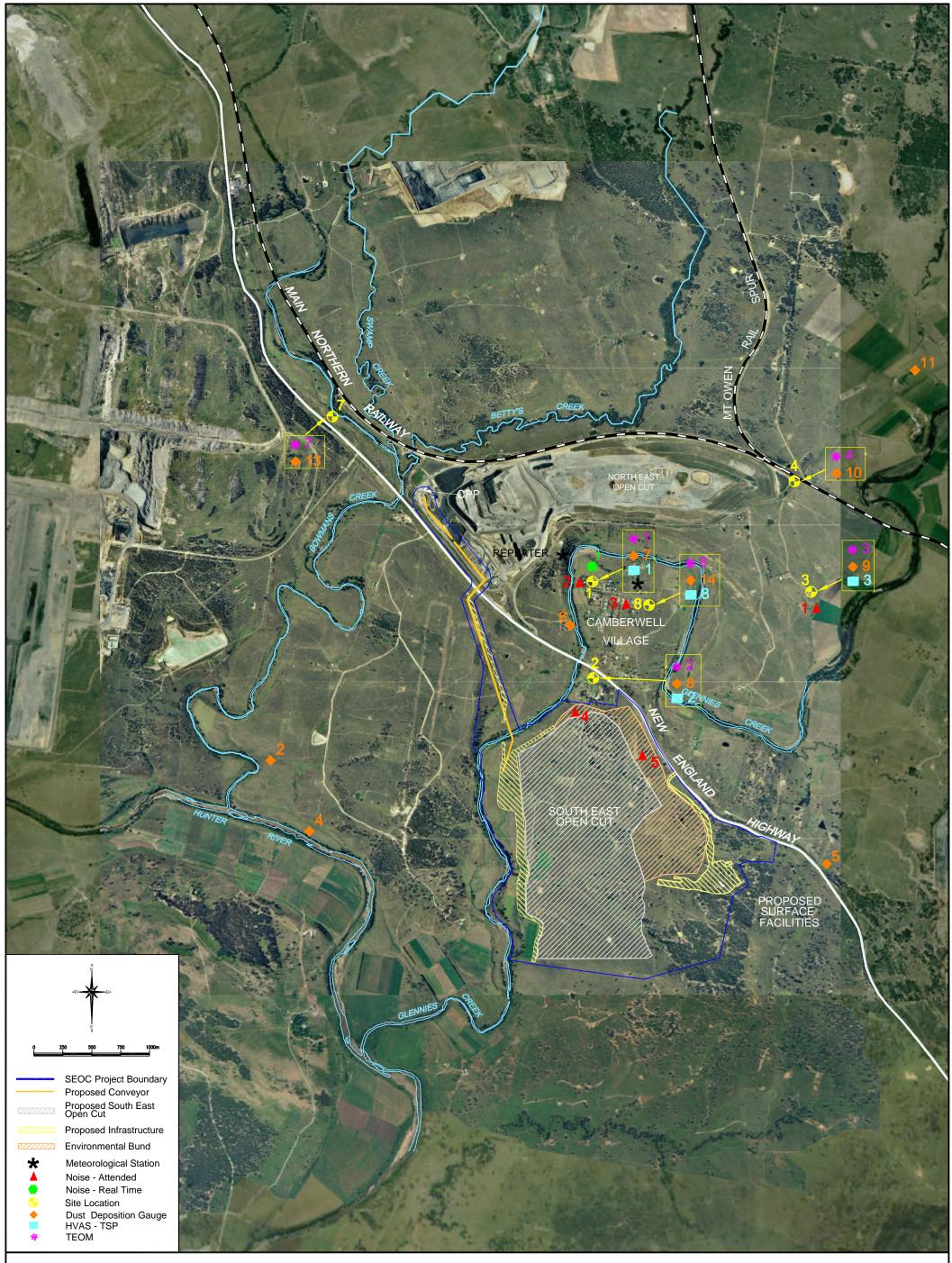
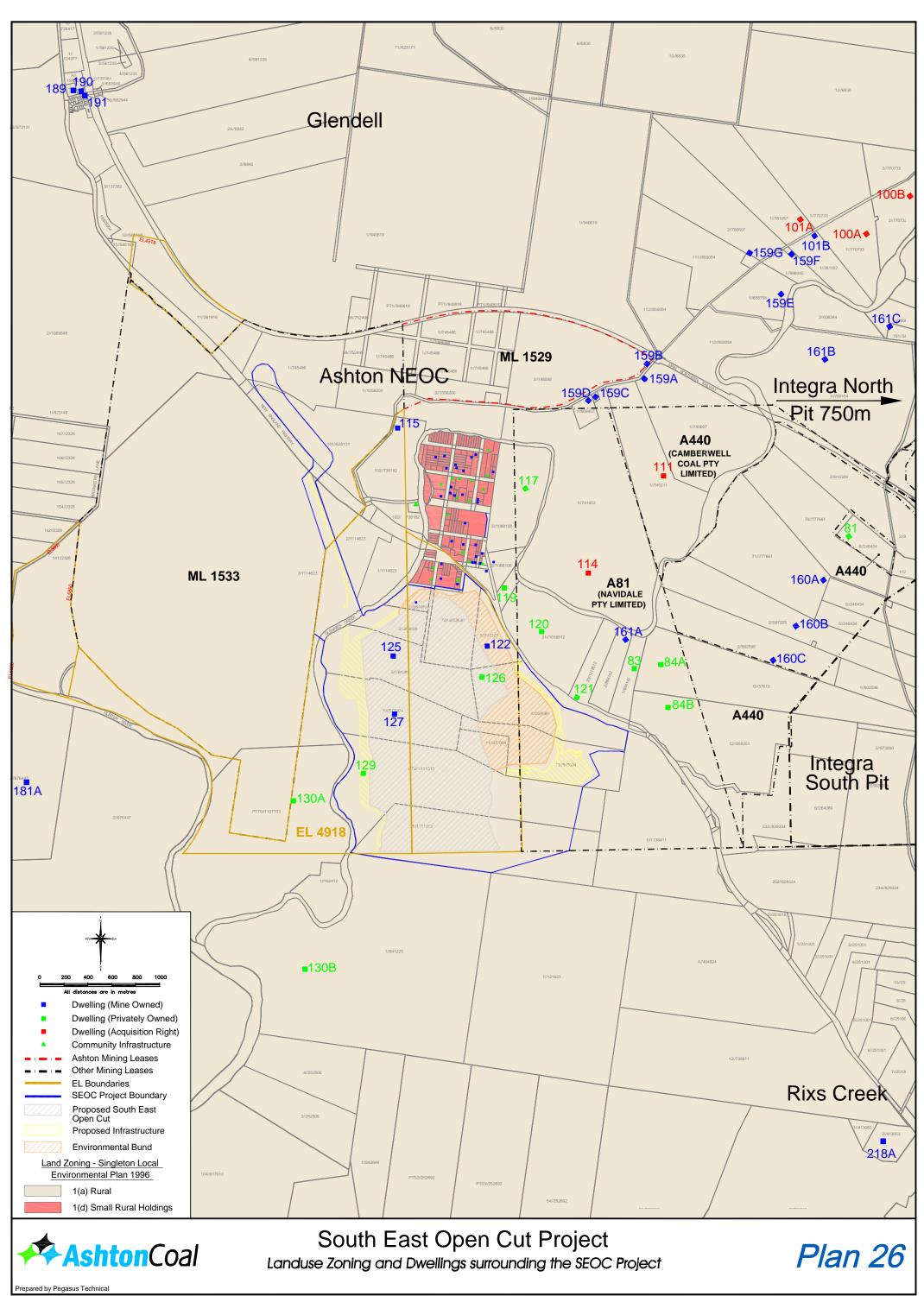


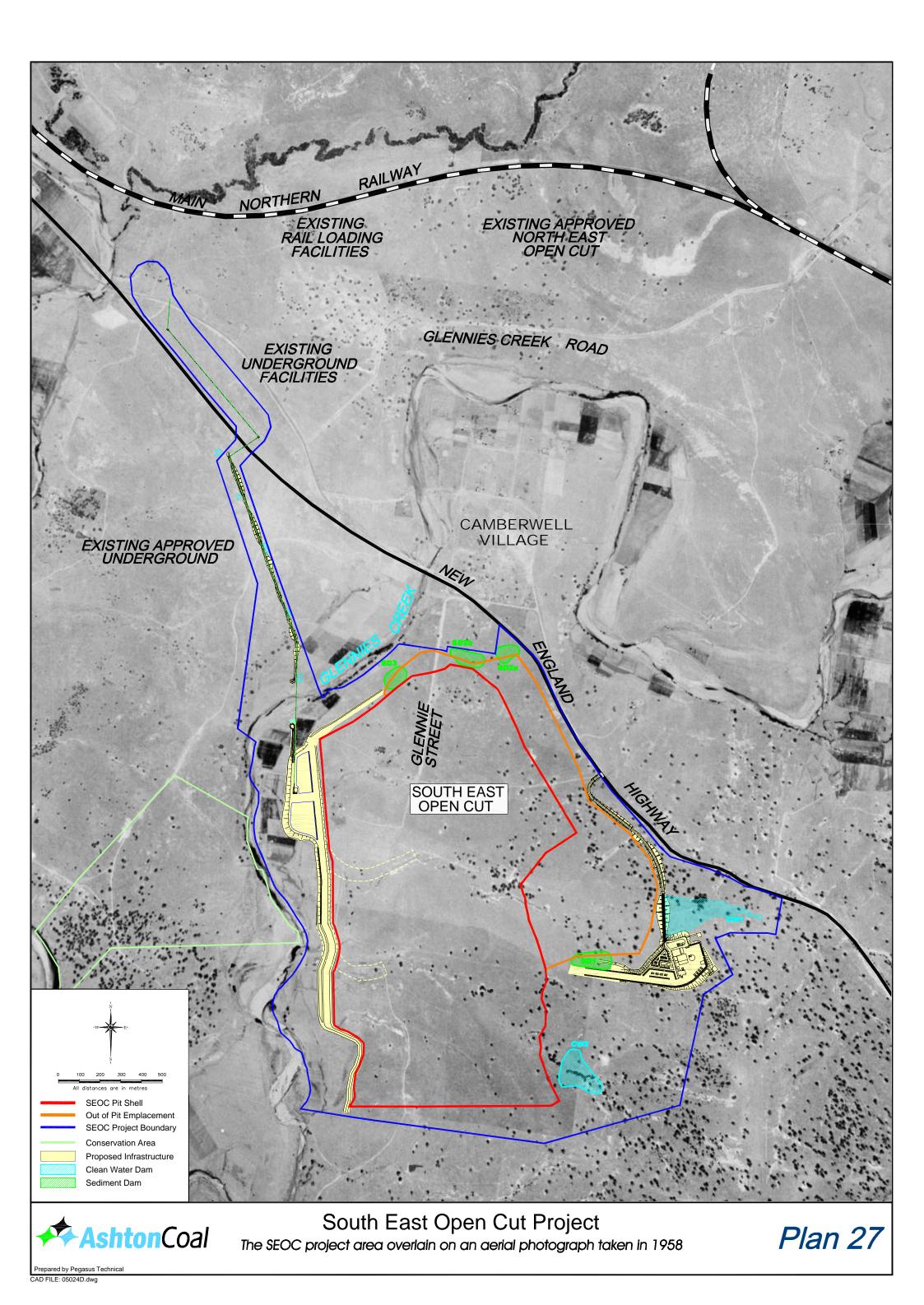
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OC access road oil lam wall divorkshop facilities e bank and Highway conveyor crossing i Creek conveyor crossing occurrent rehabilitated e bank e bank for a environmental bund construction of anvironmental bund e bank for storage gs storage gs storage conveyor system construction of anvironmental bund	Construction of SEOC Project	
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d workshop facilities e bank e bank land Highway conveyor crossing i Creek conveyor crossing i Creek conveyor crossing i Creek conveyor crossing construction of environmental bund construction of environmental bund e bank e bank e bank construction of environmental bund construction of environmental bund	Construction of cleanwater dam wall	
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Is Creek conveyor crossing I Creek conveyor cro	Construction of Stage 1 levee bank	
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construction of environmental bund	Construction of the SEOC conveyor system	1
emplacement rehabilitated emplacement rehabilitated e bank e bank ing storage gs storage ement complete CHPP facilities October 2010 October 2010	Removal of overburden and construction of environmental bund	
e bank e bank gs storage GCHPP facilities CHPP facilities	Operation of SEOC	
emplacement rehabilitated e bank e bank ing storage gs storage CHPP facilities CHPP facilities CHPP facilities	First coal conveyed from SEOC	
e bank e bank ing storage gs storage ement complete EMPP facilities October 2010	Northern face of overburden emplacement rehabilitated	
e bank ing storage gs storage ement complete CHPP facilities October 2010	Construction of Stage 2 levee bank	
ing storage gs storage ement complete CHPP facilities October 2010	Construction of Stage 3 levee bank	
gs storage ement complete CHPP facilities October 2010	SEOC final void used for tailing storage	
ement complete CHPP facilities	Rehabilitation of SEOC tailings storage	
CHPP facilities	SEOC drainage line reinstatement complete	
NEOC	The Existing ACP Modification of existing ACP CHPP facilities	1
Mining in ACP Underground	Completion of mining in the NEOC	October 2010
	Mining in ACP Underground	

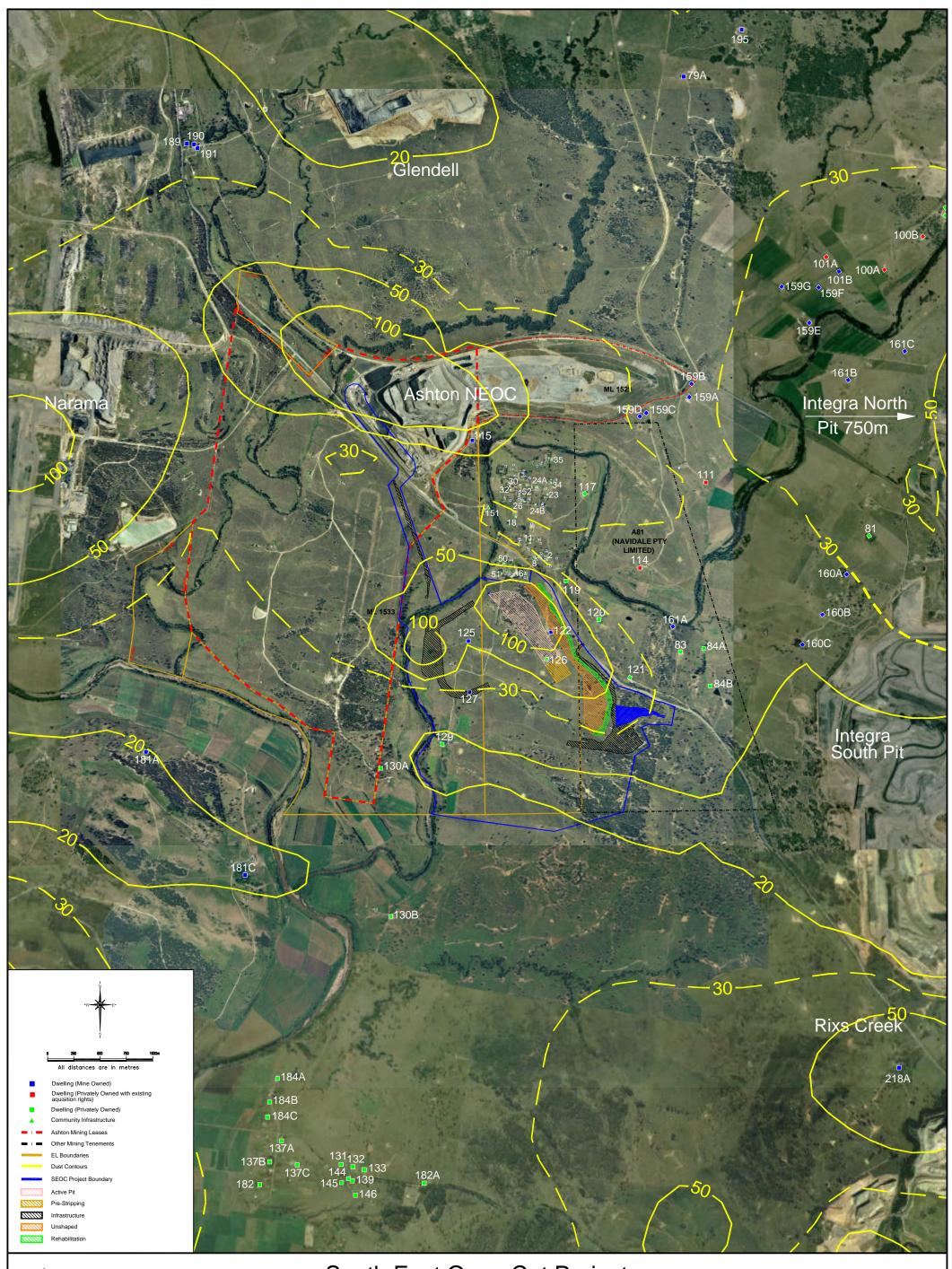






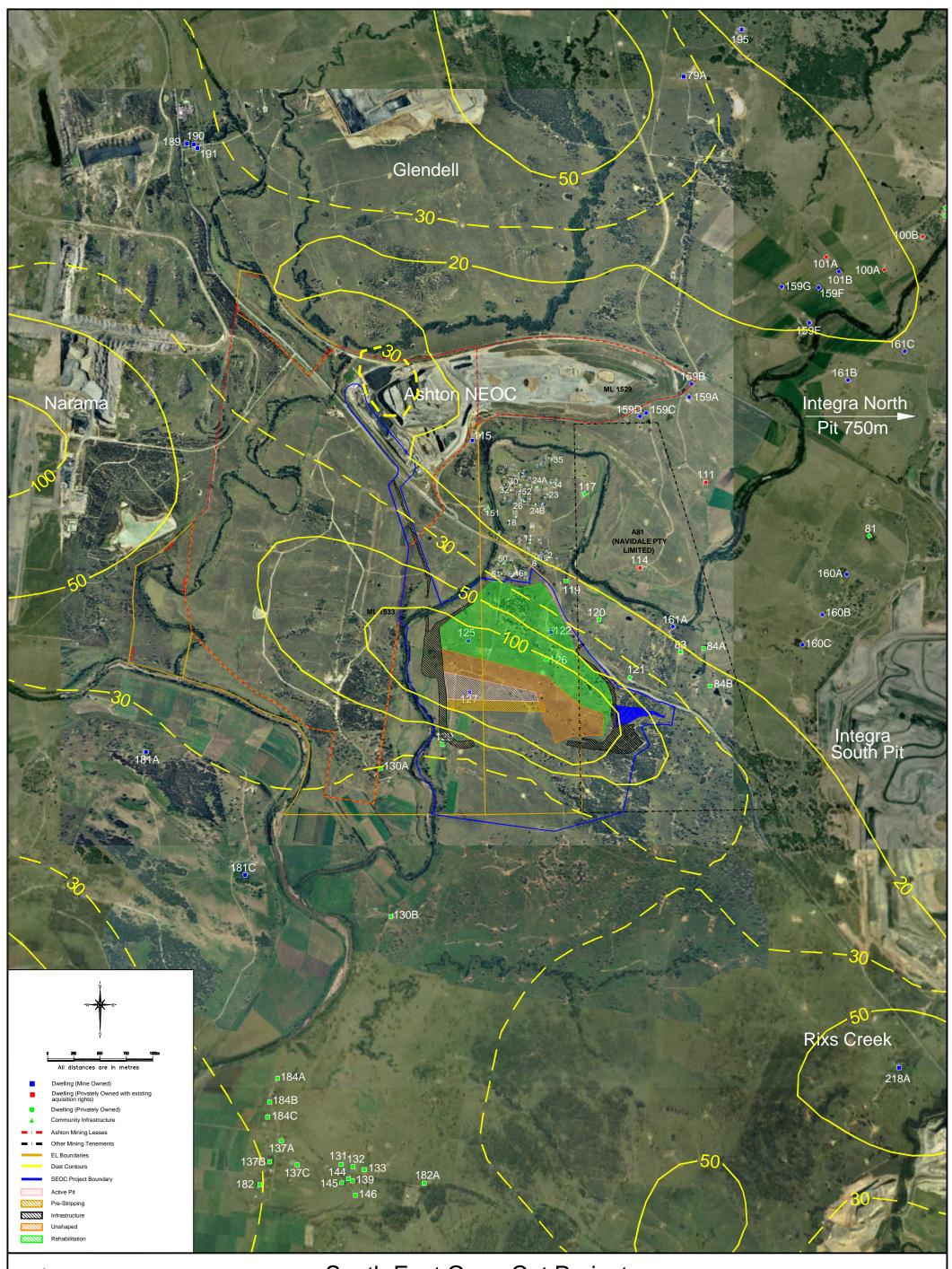






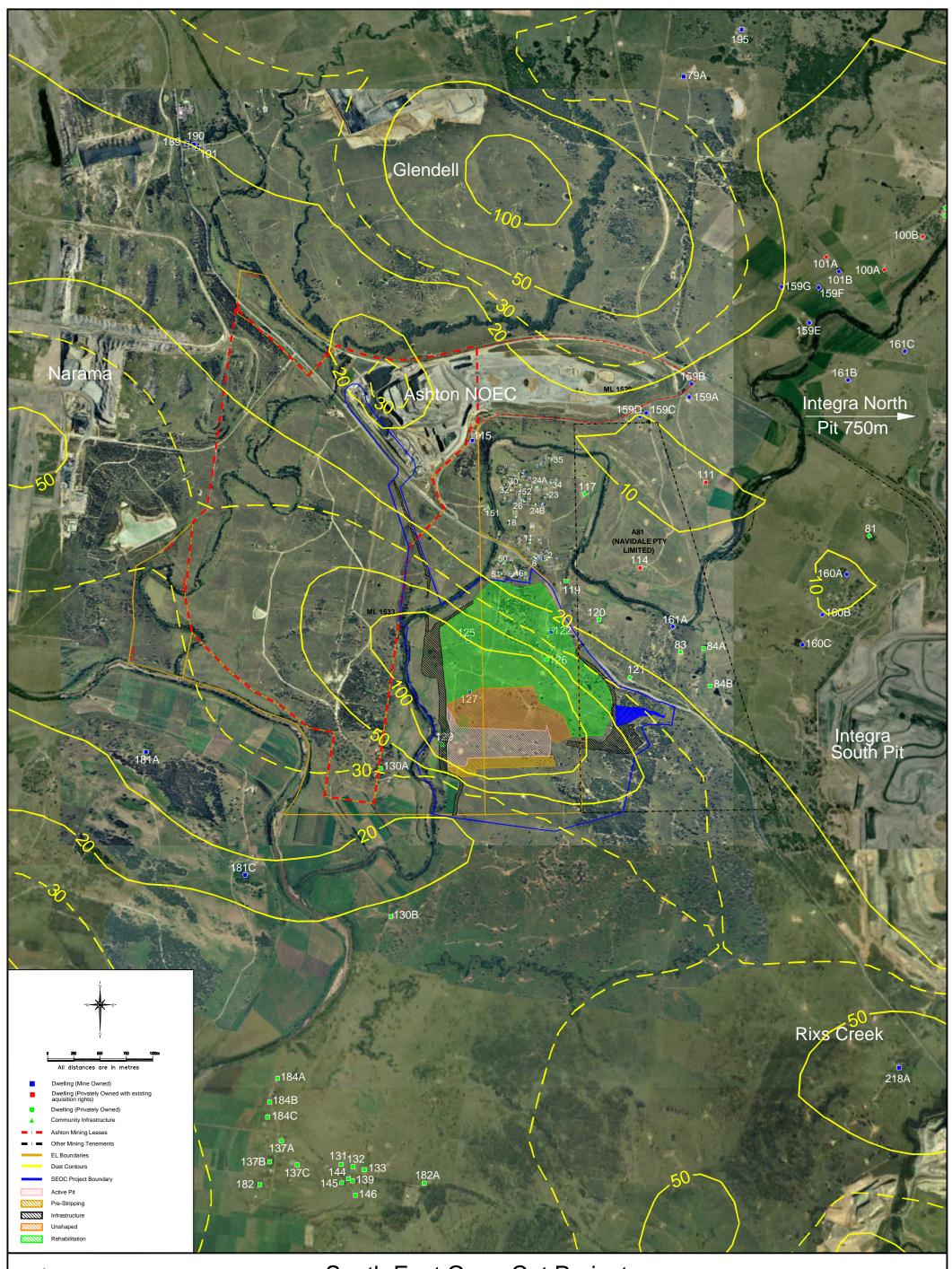


South East Open Cut Project
Year 1 - Predicted Cumulative Annual Average PM₁₀ Emissions
PAEHolmes



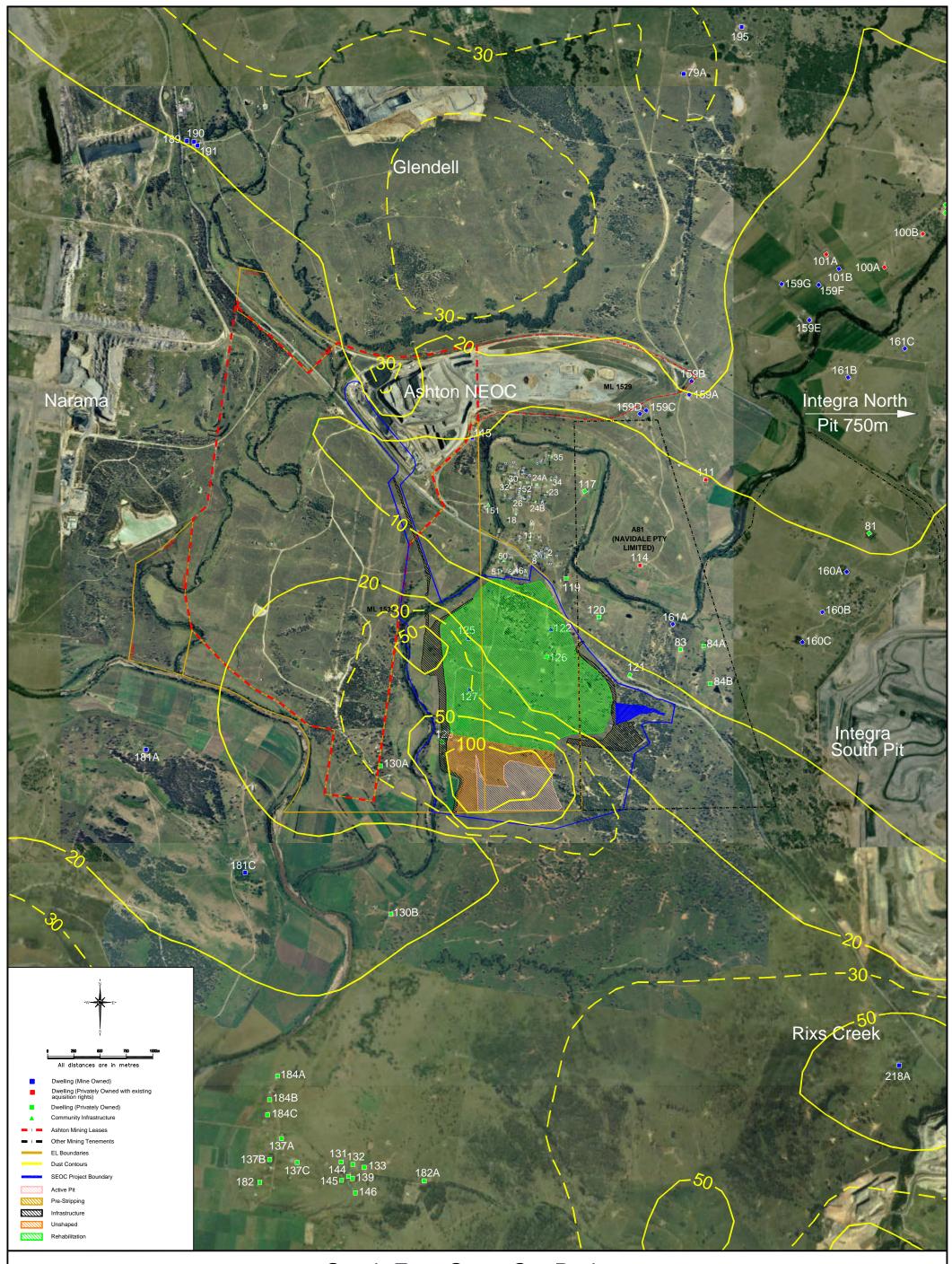


South East Open Cut Project
Year 3 - Predicted Cumulative Annual Average PM₁₀ Emissions
PAEHolmes



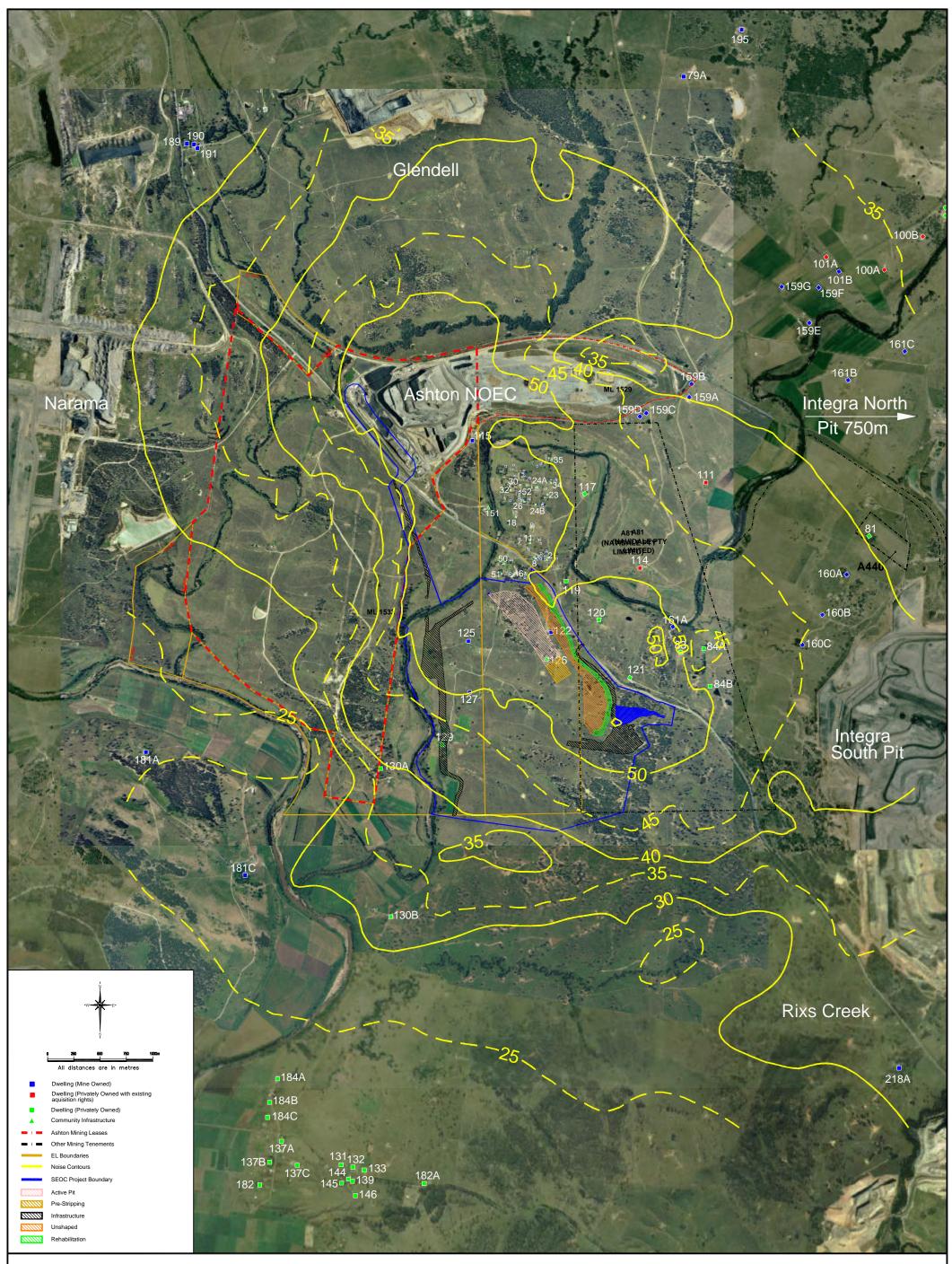


South East Open Cut Project
Year 5 - Predicted Cumulative Annual Average PM₁₀ Emissions
PAEHolmes

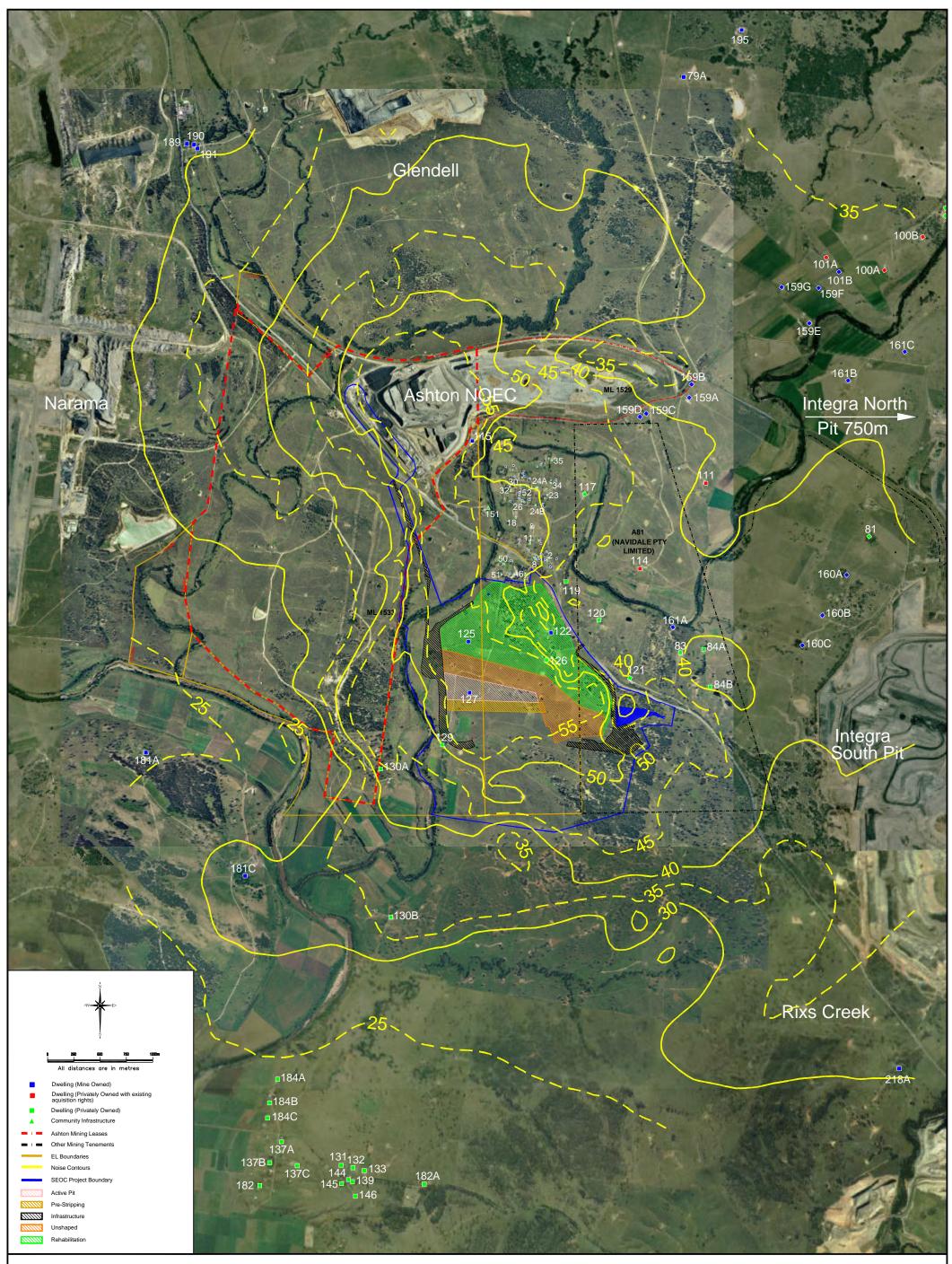




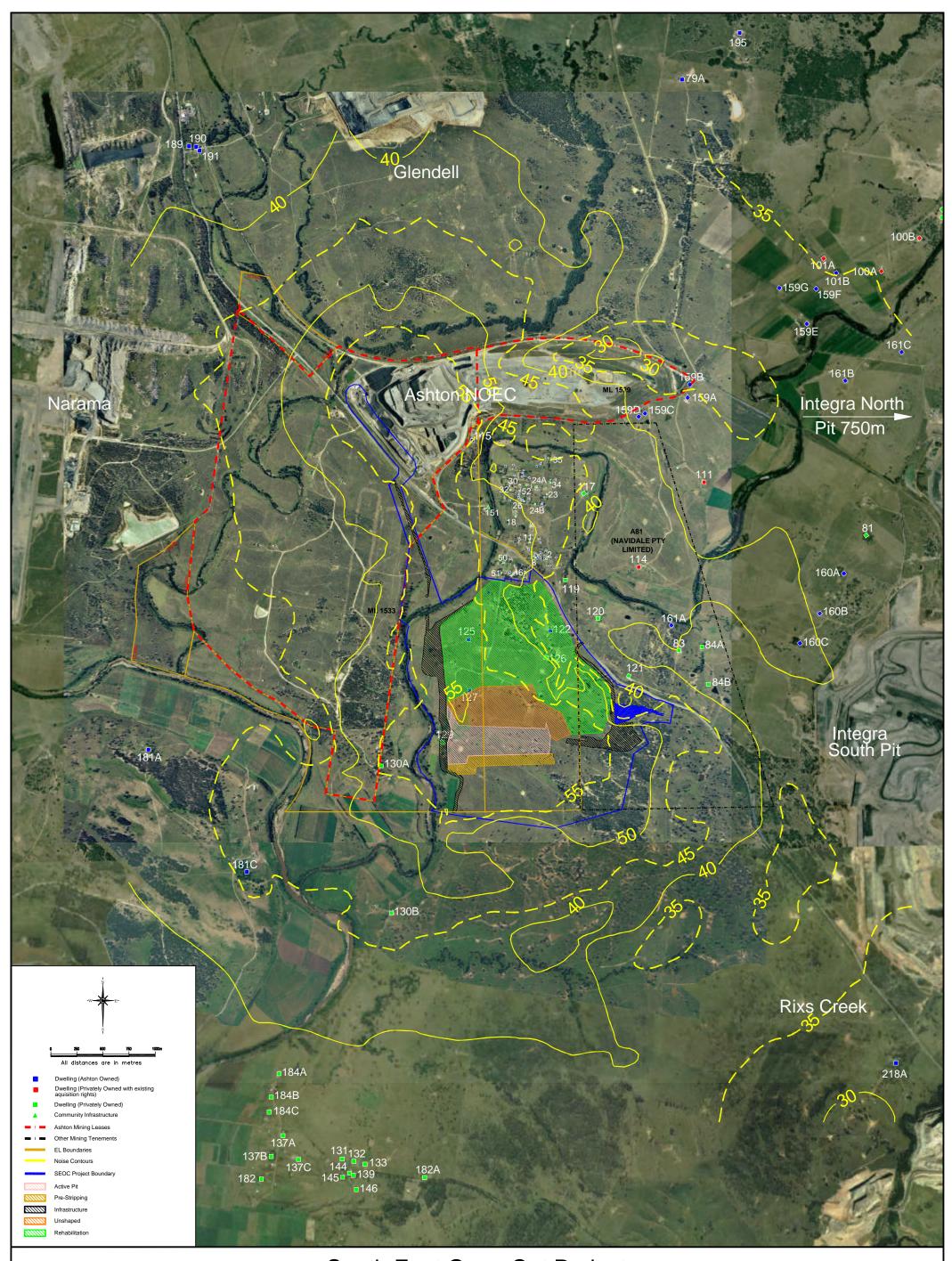
South East Open Cut Project
Year 7 - Predicted Cumulative Annual Average PM₁₀ Emissions
PAEHolmes



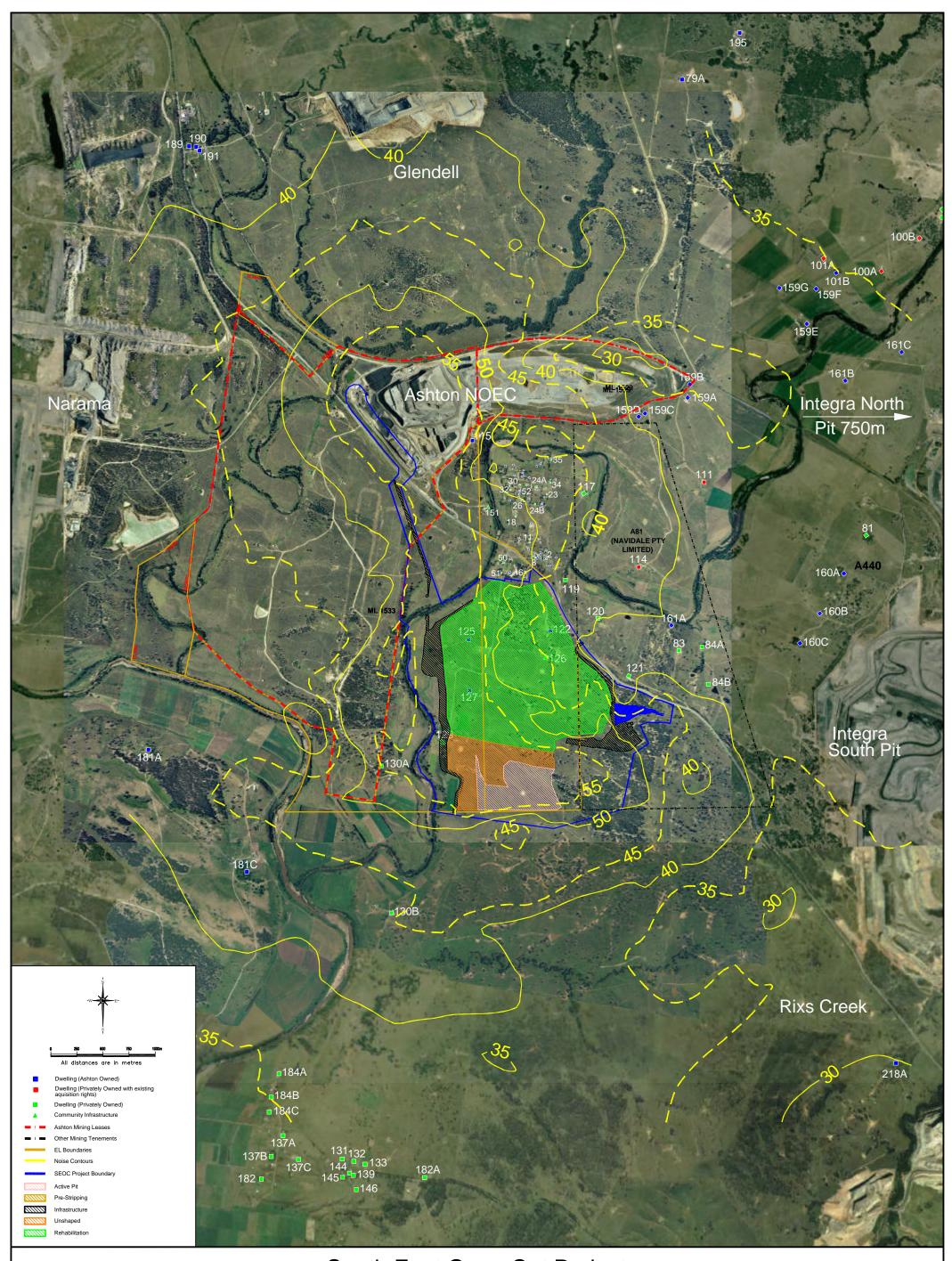




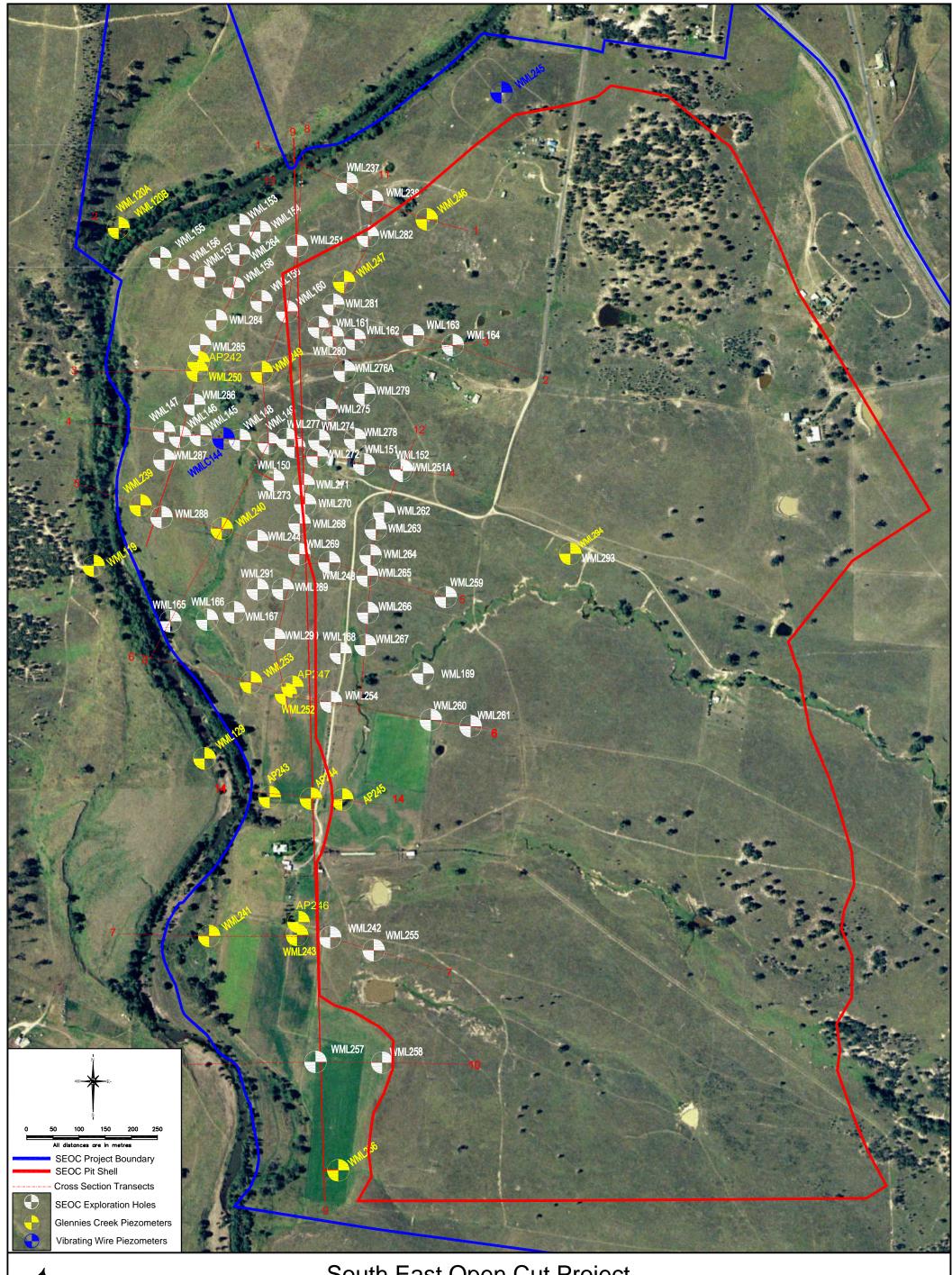




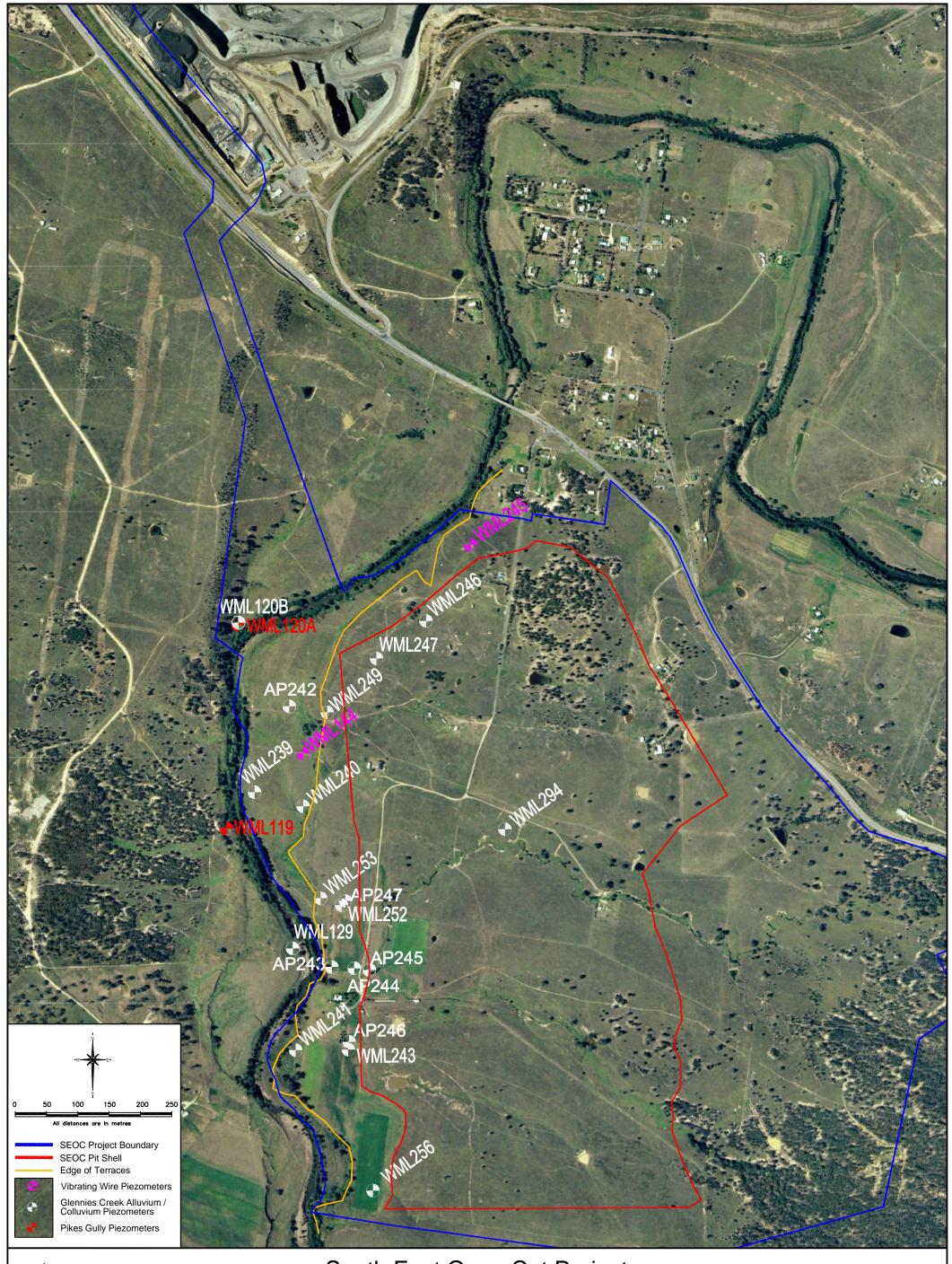




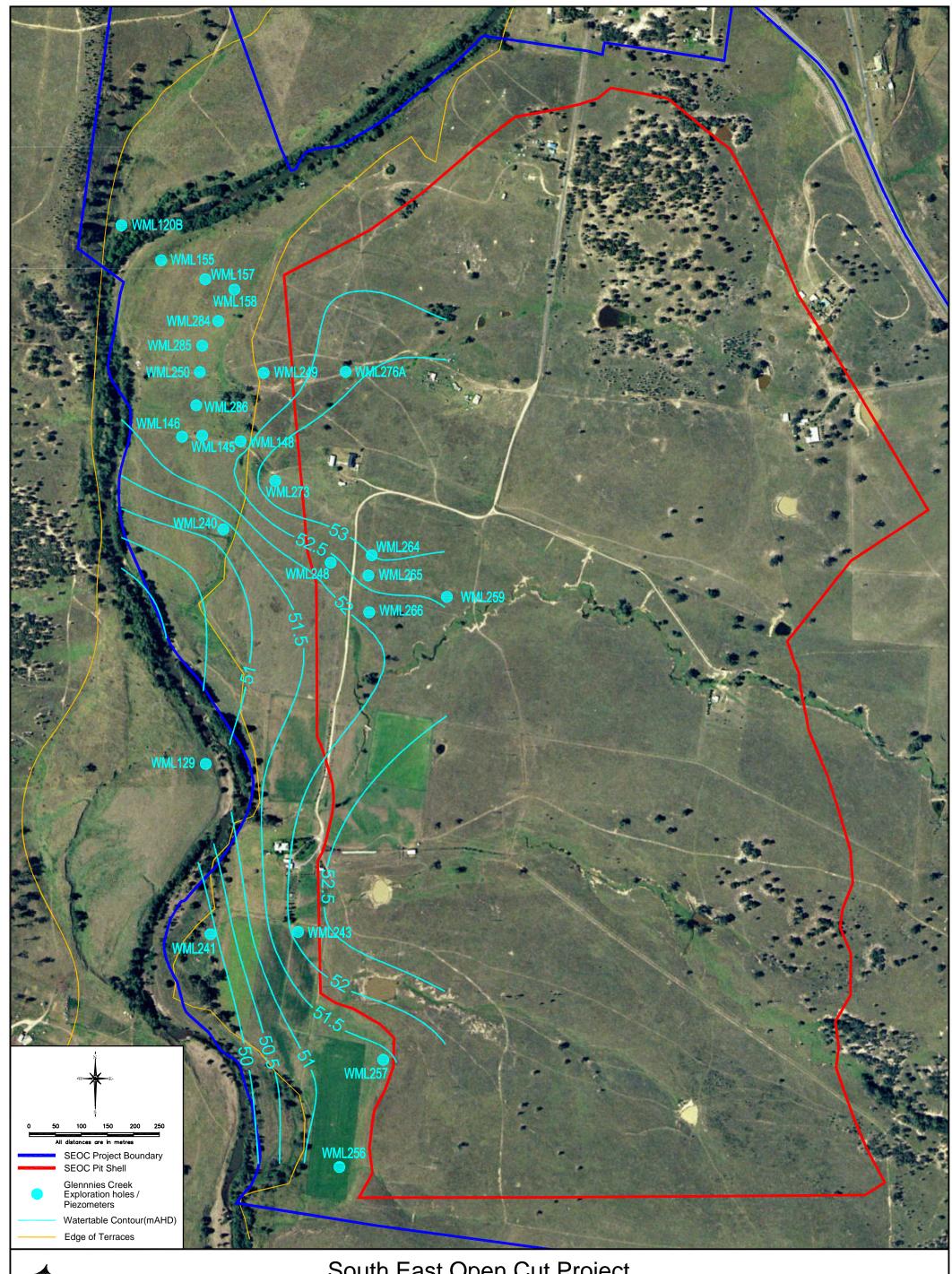




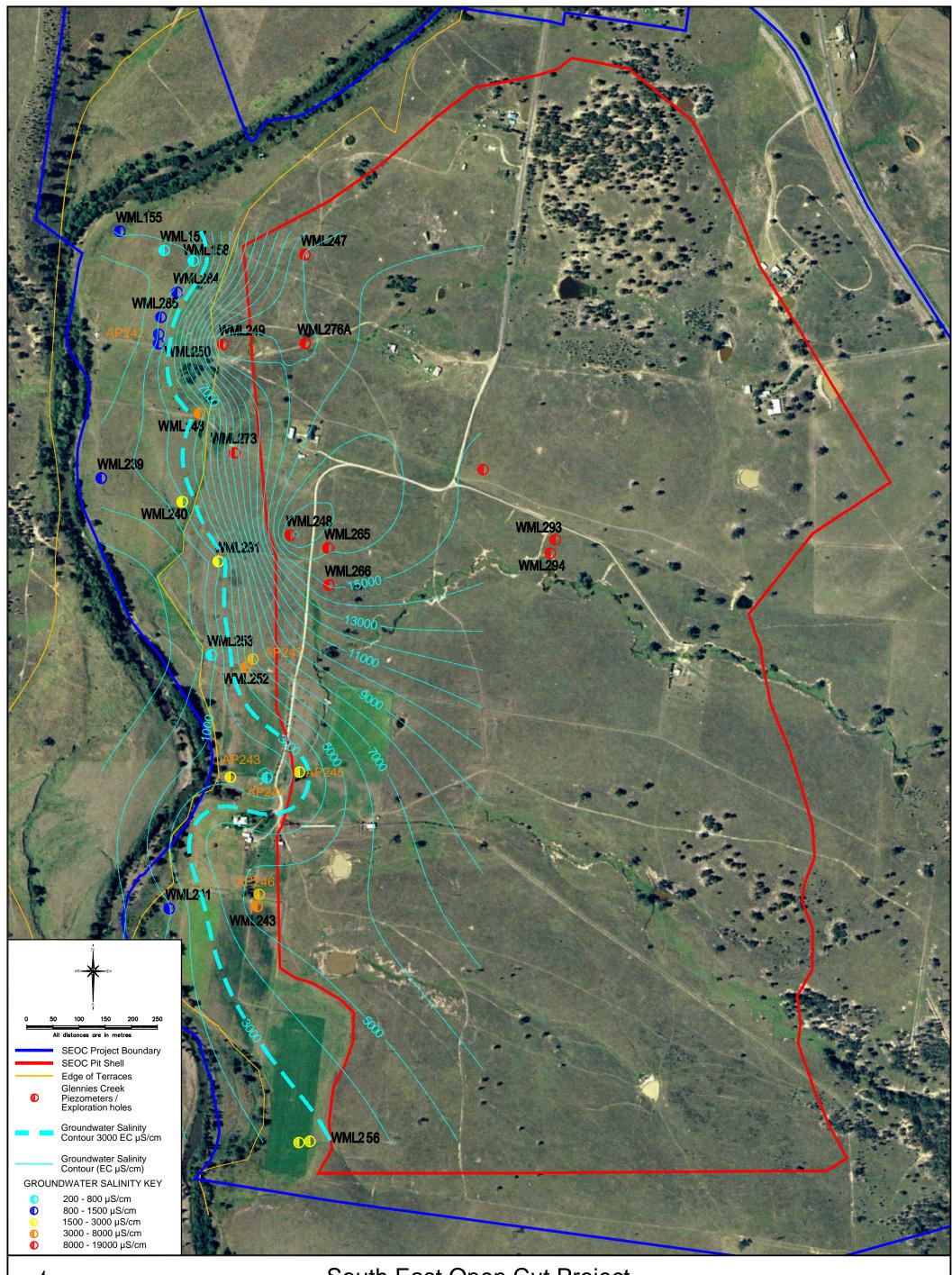




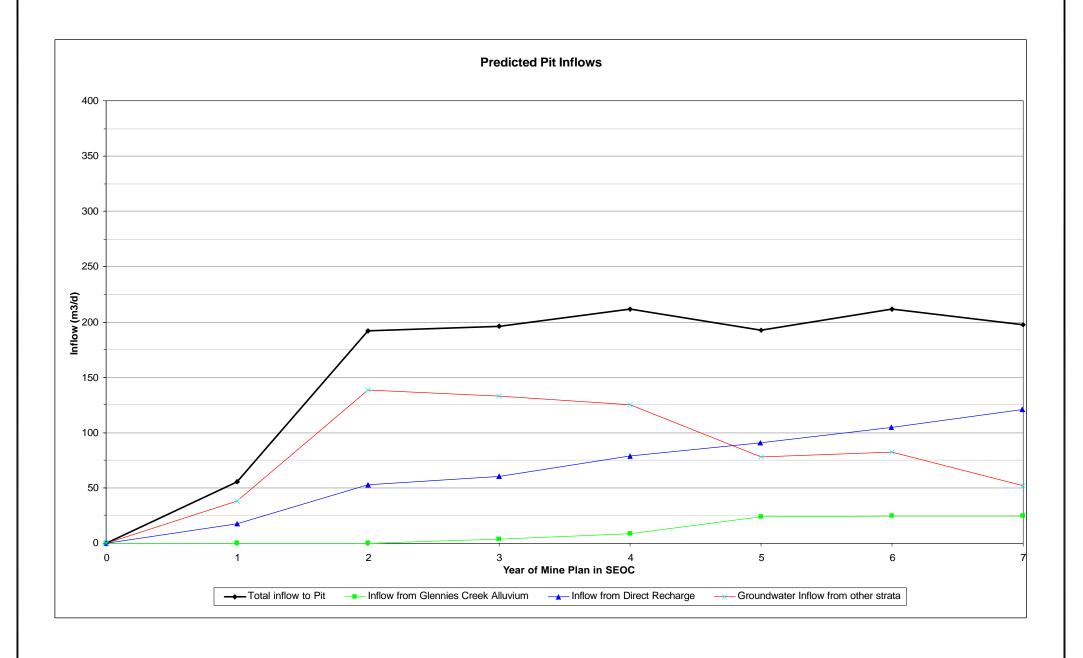


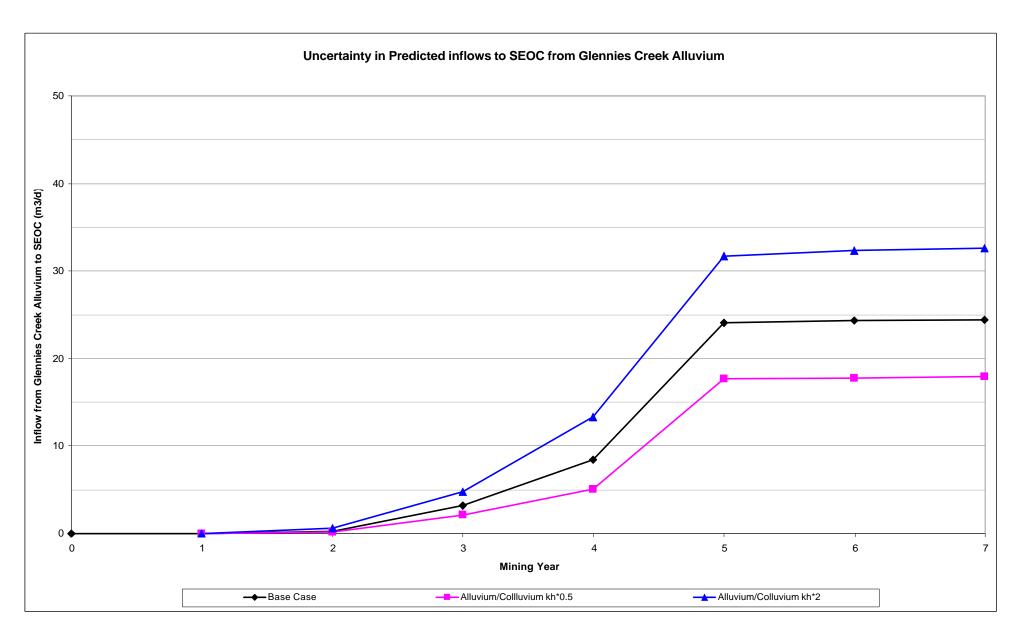




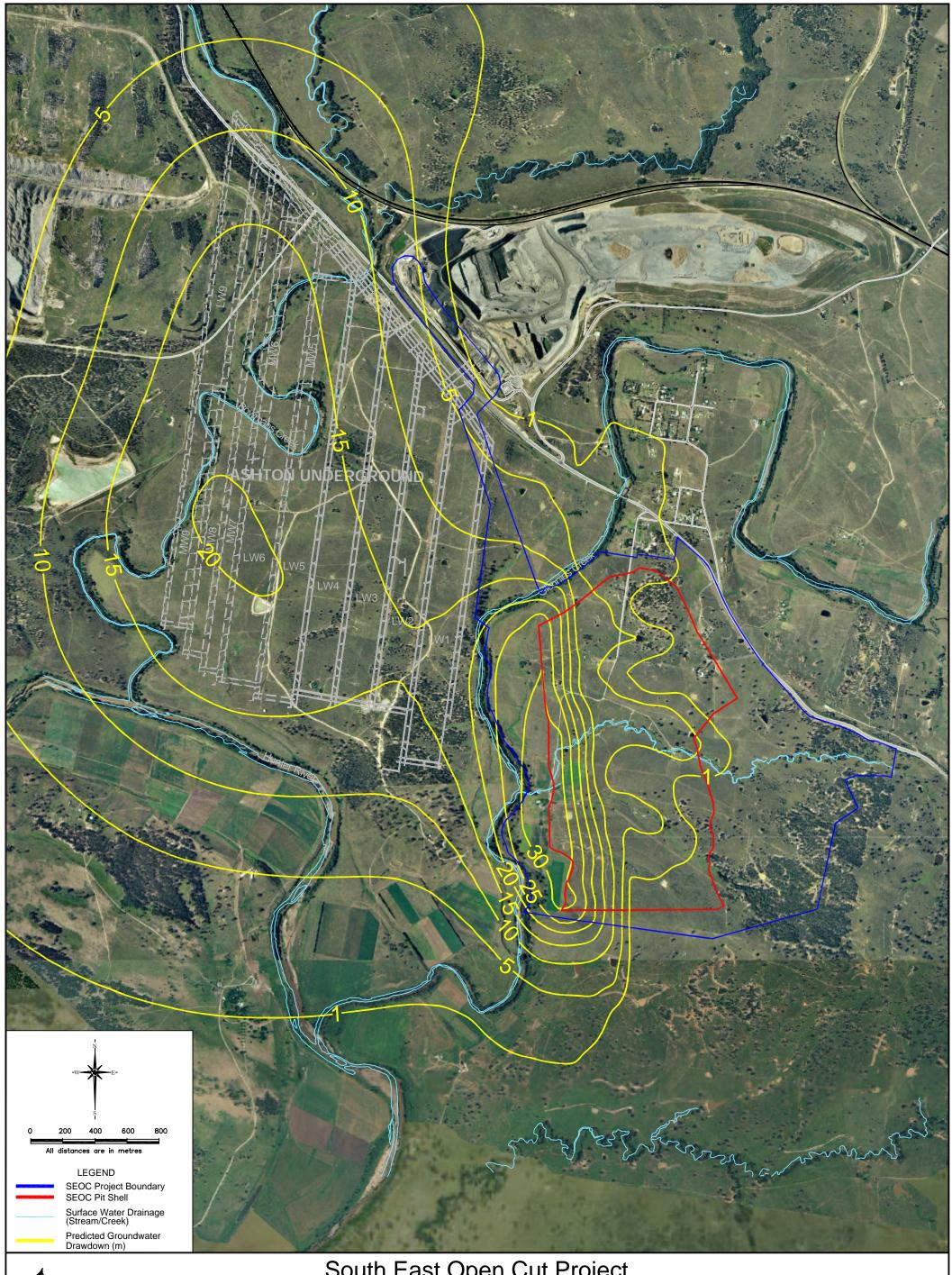








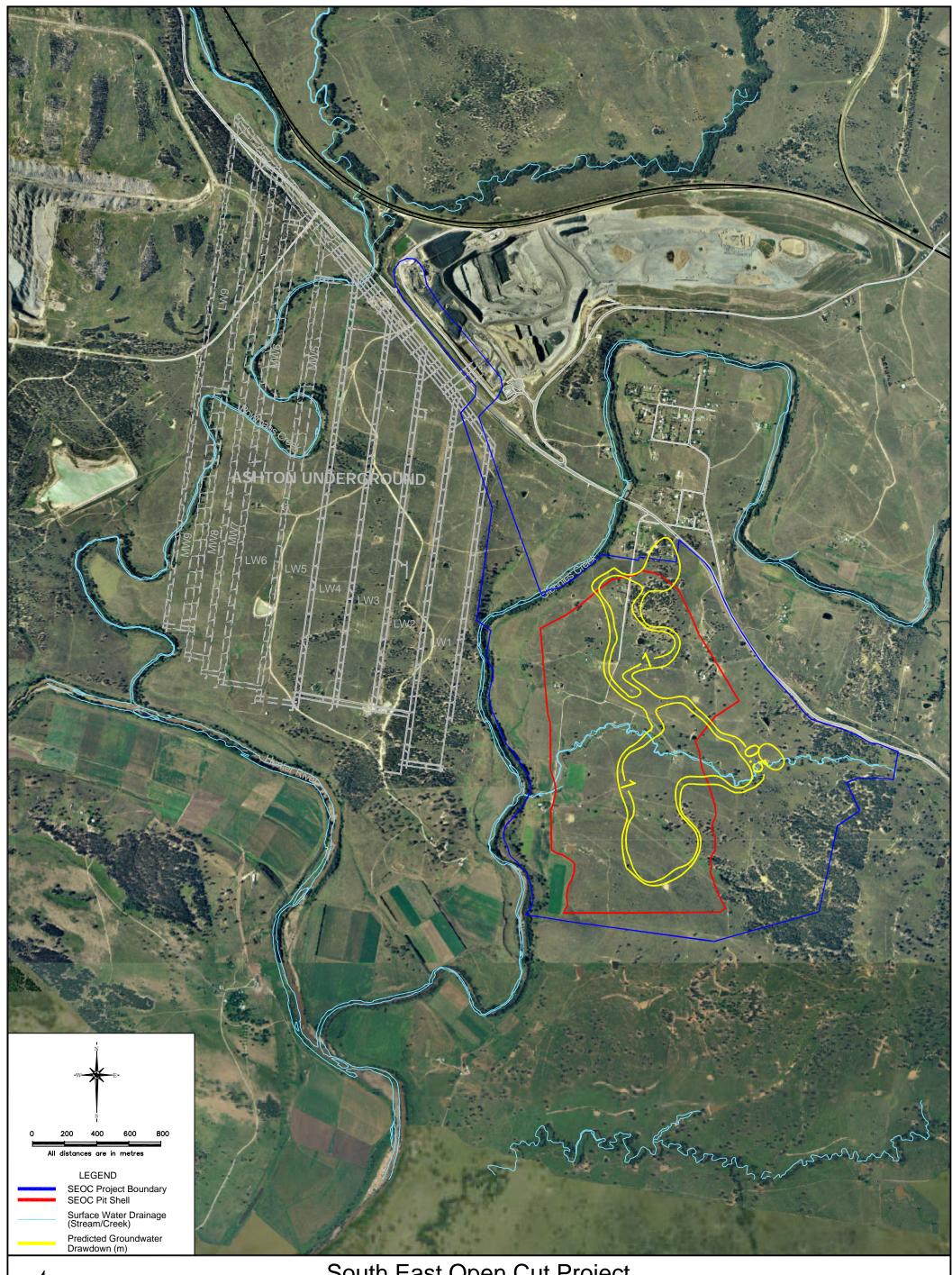






South East Open Cut Project
Predicted drawdowns in the Upper Lower Liddell Seam
in Year 7 (including ACP Underground)
Aquaterra

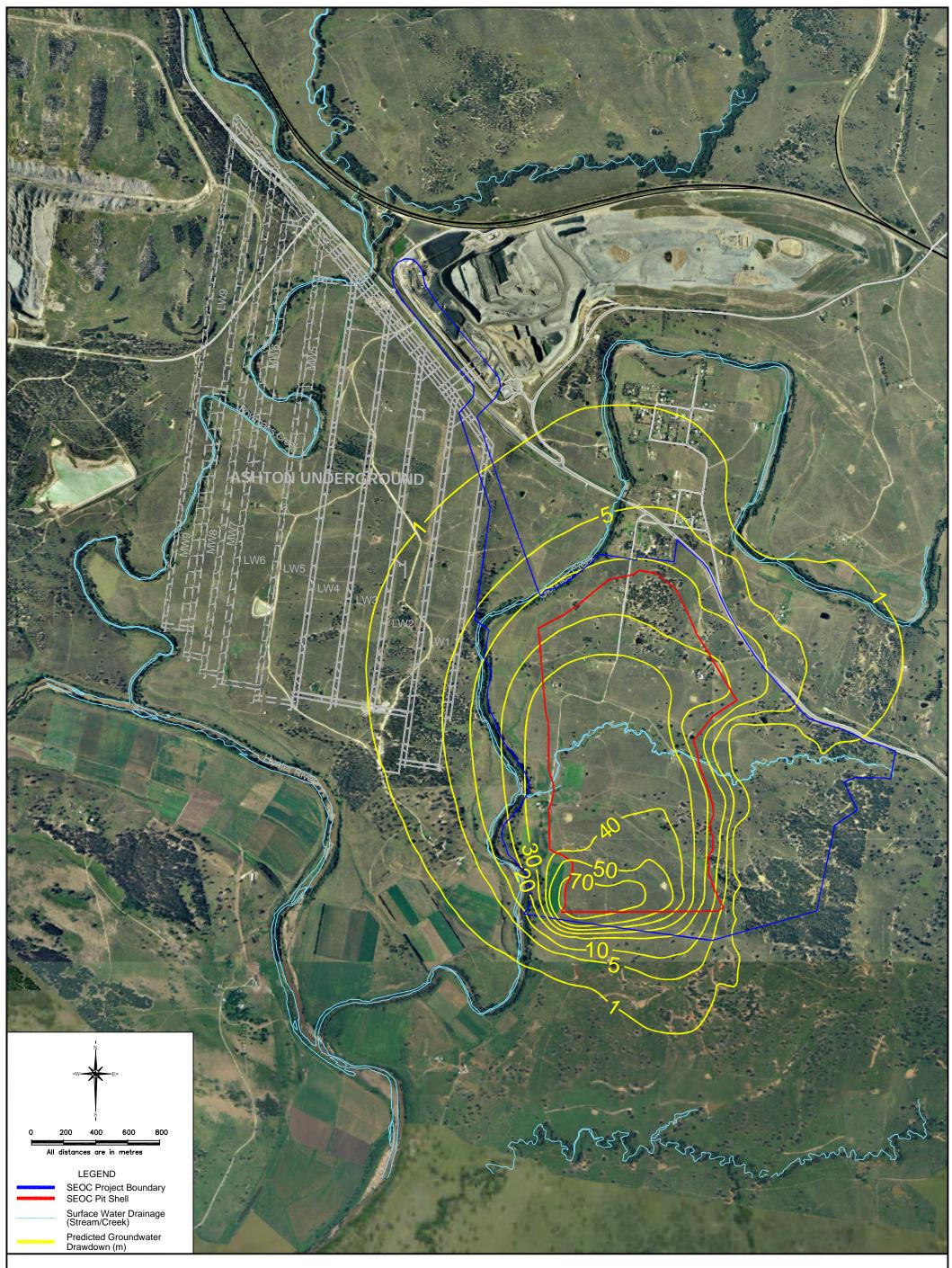
Plan 41



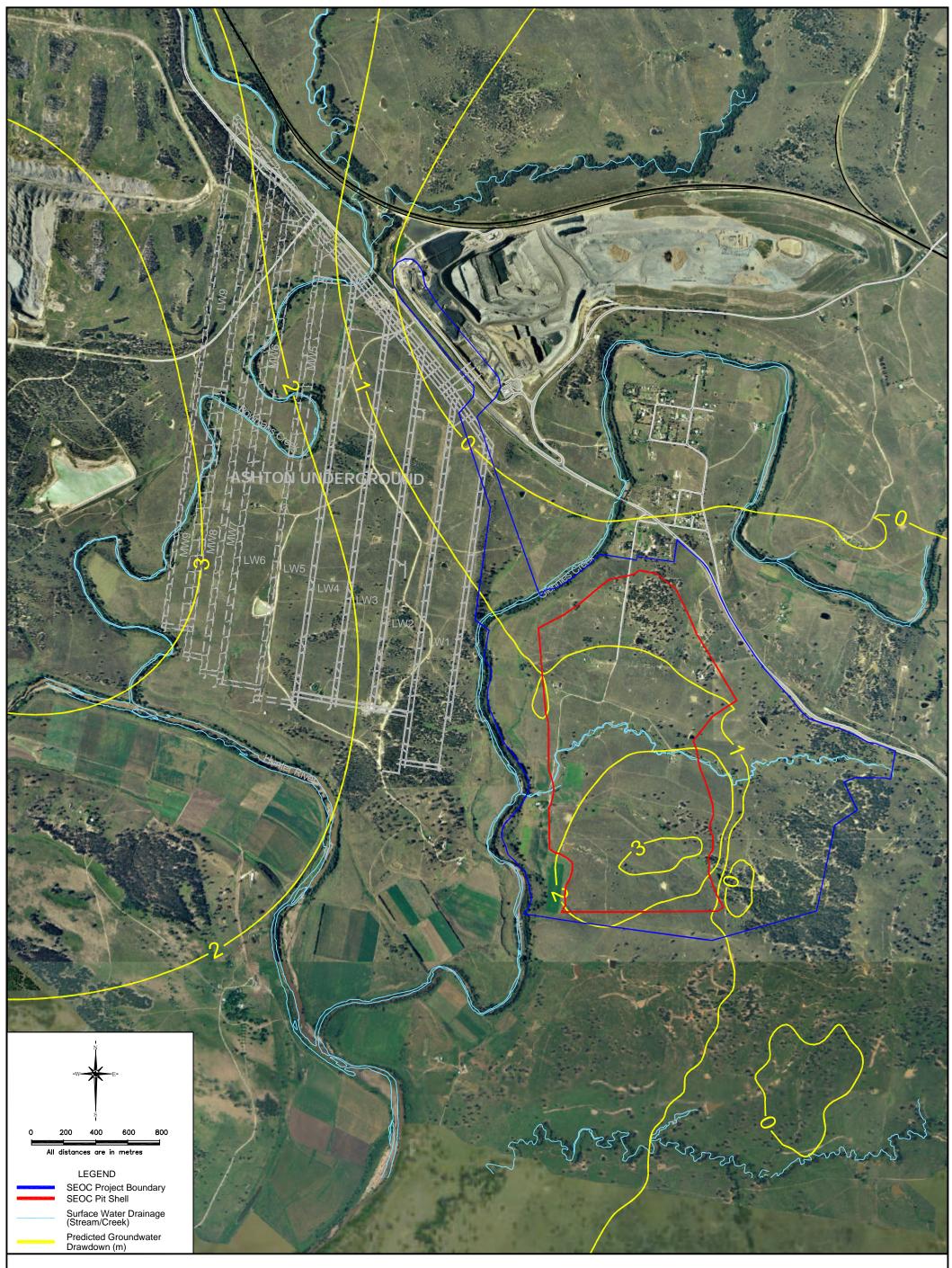


South East Open Cut Project
Predicted drawdowns in the Upper Lower Liddell seam
100 years after mining ceases
Aquaterra

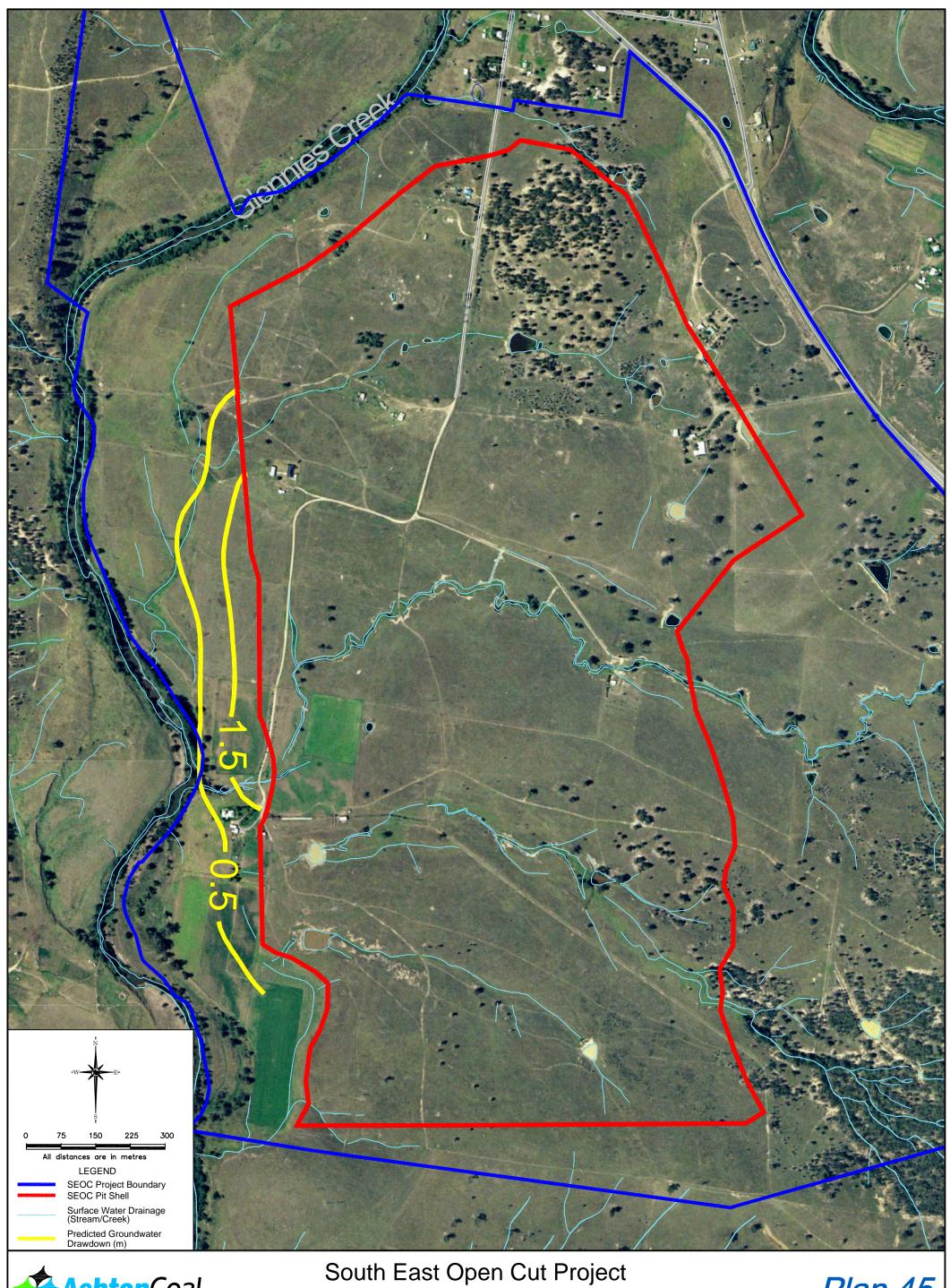
Plan 42





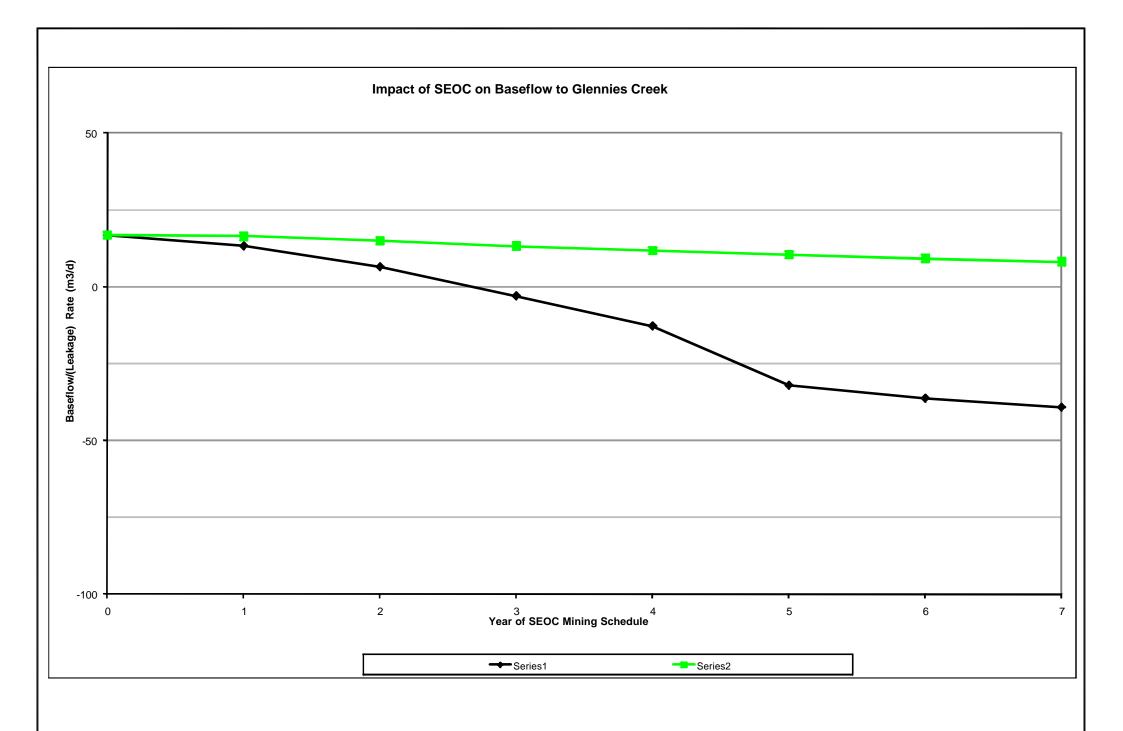


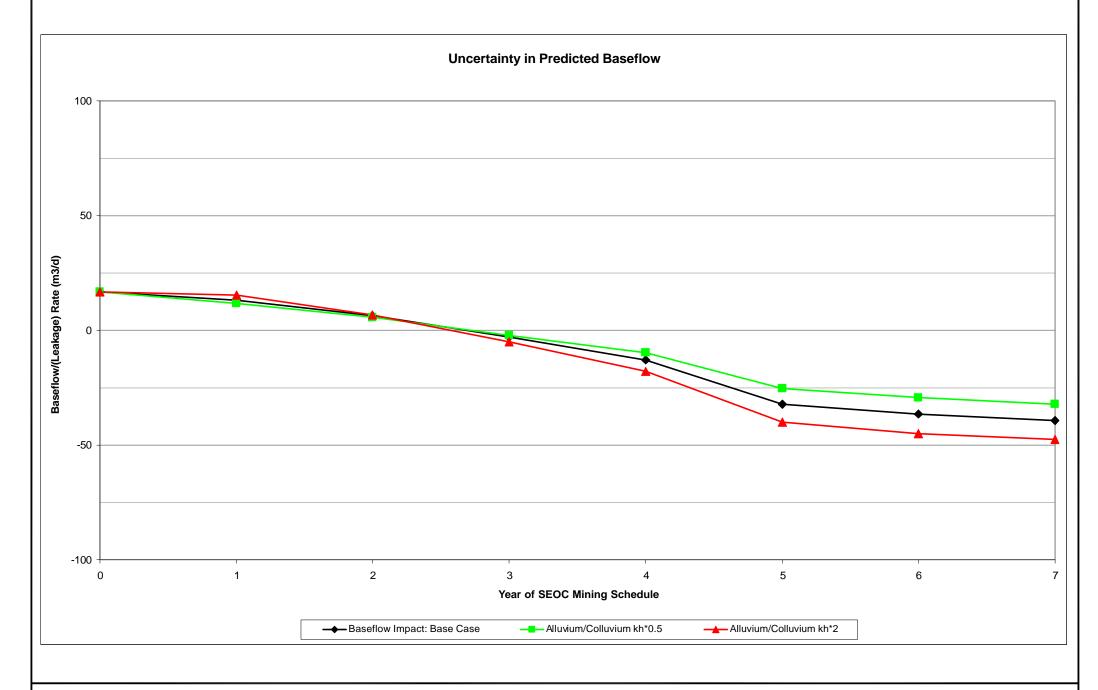






Predicted drawdown impacts in the alluvium / colluvium at Year 7 Aquaterra







Aquaterra