

<b>MINFILE Number:</b> 093P 026	<b>Name:</b> BULLMOOSE RIVER	<b>Status:</b> Developed Prospect
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Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
MAIN 2013 Y	256,400 kt Combined	Coal	100 %	Combined Measured and Indicated Resources calculated at seam thickness cutoff of >1.5metres, above 1000 metres depth. Coal Assessment Report 930
MAIN 2013 Y	192,300 kt Indicated	Coal	100 %	Resources calculated at seam thickness cutoff of >1.5metres, above 1000 metres depth. Coal Assessment Report 930
MAIN 2013 Y	349,100 kt Inferred	Coal	100 %	Resources calculated at seam thickness cutoff of >1.5metres, above 1000 metres depth. Coal Assessment Report 930
MAIN 2013 Y	64,100 kt Measured	Coal	100 %	Resources calculated at seam thickness cutoff of >1.5metres, above 1000 metres depth. Coal Assessment Report 930