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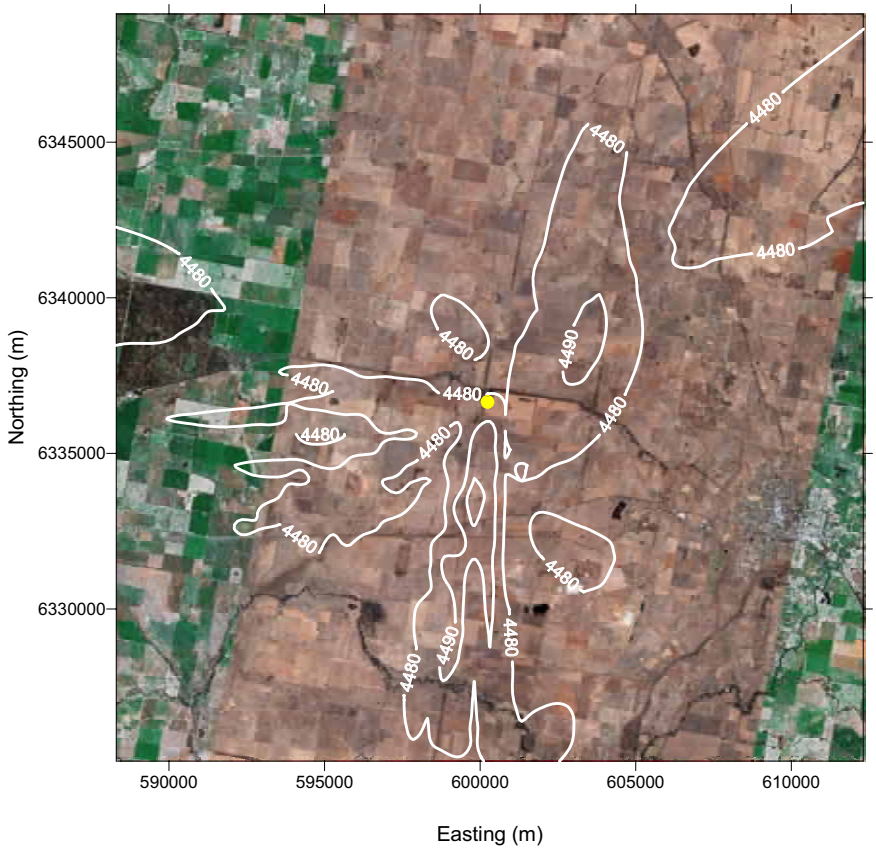
NATURAL GAS



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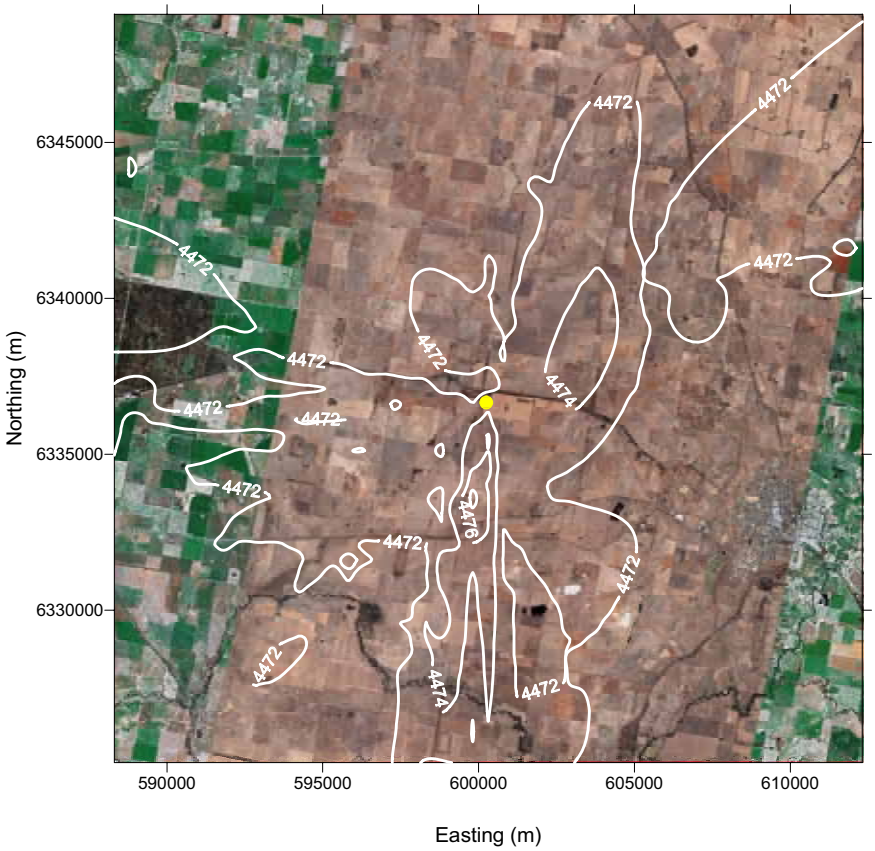

Contours in µg/m^3
Background Concentration: 4,470µg/m^3
DECC Assessment Criteria: 30,000µg/m^3
Proposed stack locations

Client: INTERNATIONAL POWER (AUSTRALIA) PTY LTD	Project: ENVIRONMENTAL ASSESSMENT PARKES PEAKING POWER STATION	Title: CO 1 Hour Averaging Maximum Cumulative Concentration
URS	Drawn: MDT; Approved: DRAFT; Date: August 2007	
	Job No: 43177456; File: 43177456 Figure A3.srf	Figure: 3; Rev: A; A4

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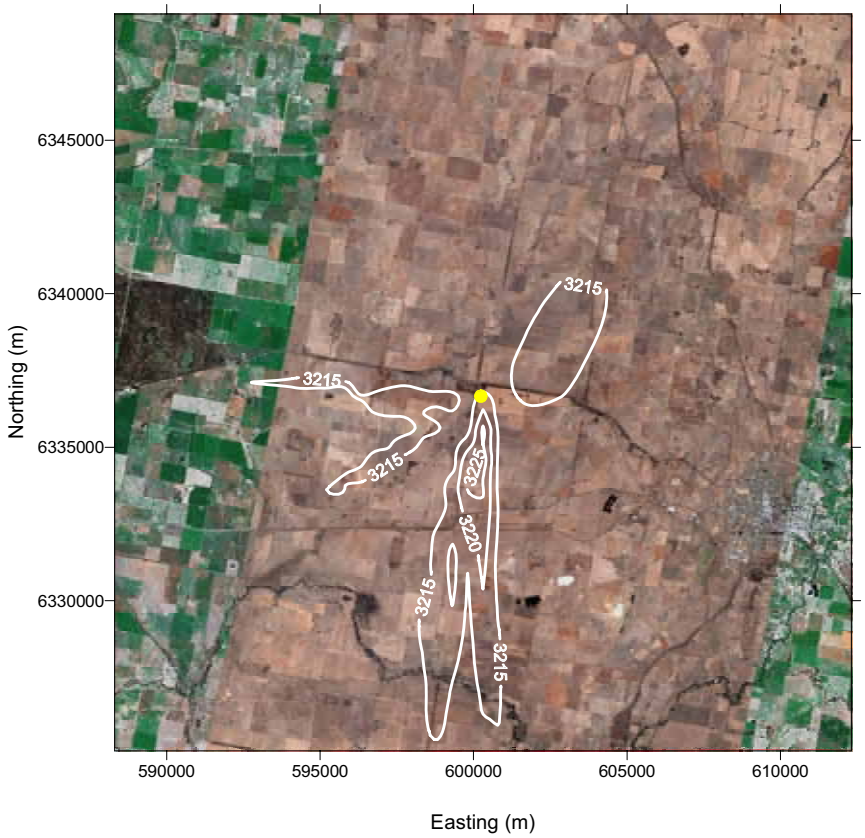

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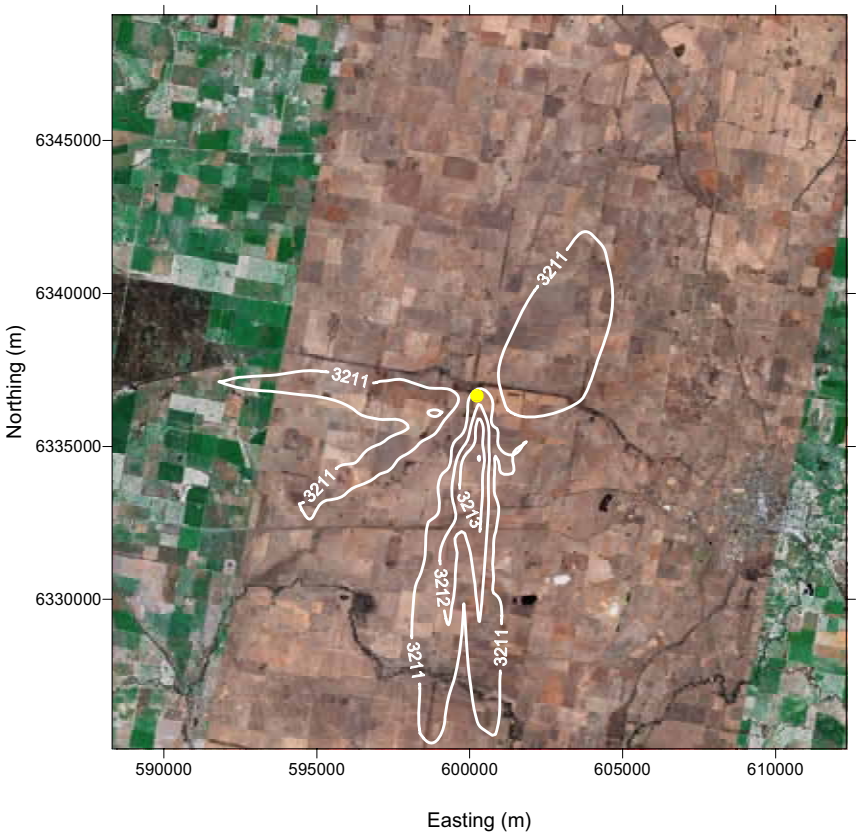

Contours in µg/m^3
Background Concentration: 3,210µg/m^3
DECC Assessment Criteria: 10,000µg/m^3
Proposed stack locations

Client: INTERNATIONAL POWER (AUSTRALIA) PTY LTD	Project: ENVIRONMENTAL ASSESSMENT PARKES PEAKING POWER STATION	Title: CO 8 Hour Averaging Maximum Cumulative Concentration
URS	Drawn: MDT; Approved: DRAFT; Date: August 2007	Figure: 4
	Job No: 43177456; File: 43177456 Figure A4.srf	Rev: A; A4

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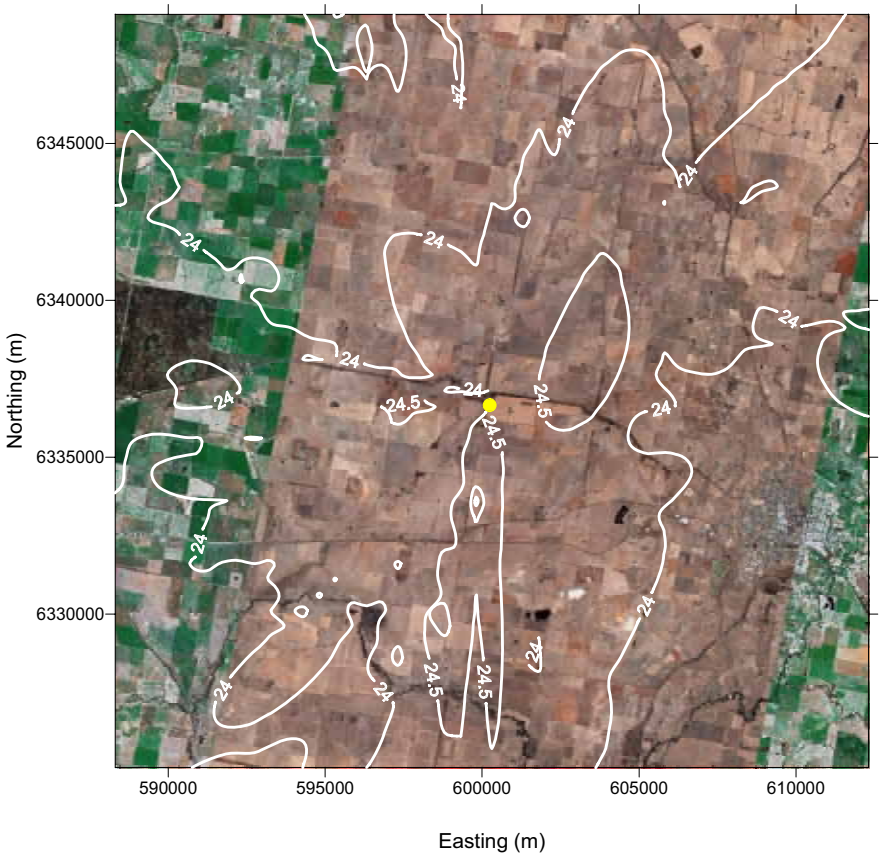

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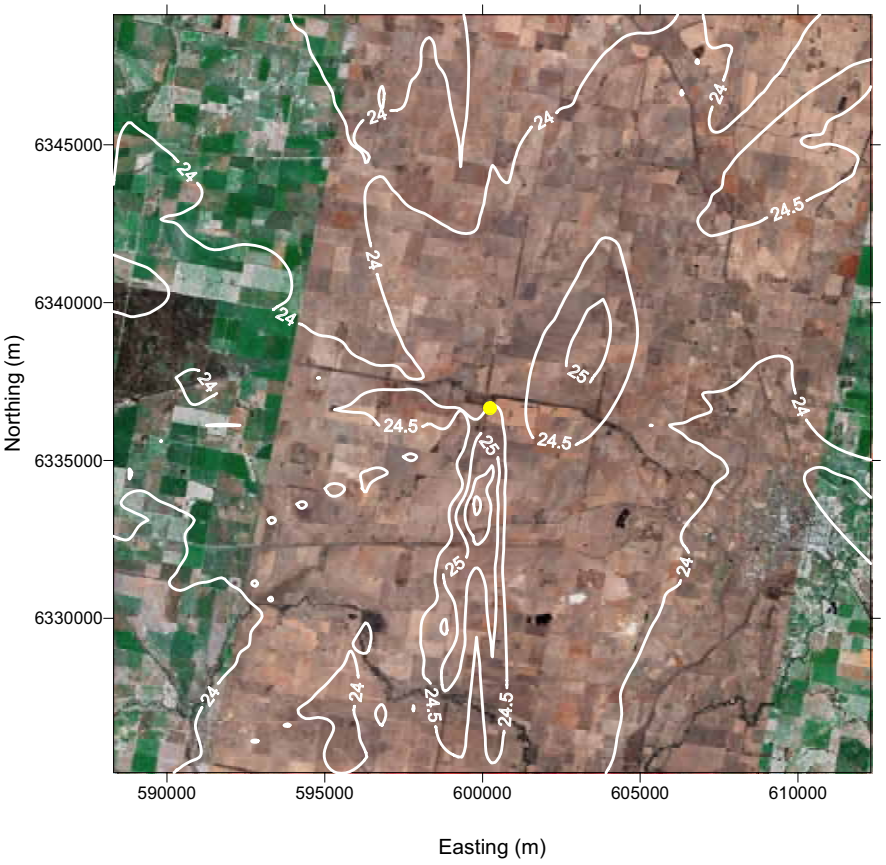

Contours in µg/m^3
Background Concentration: 23.6µg/m^3
DECC Assessment Criteria: 570µg/m^3
Proposed stack locations

Client: INTERNATIONAL POWER (AUSTRALIA) PTY LTD	Project: ENVIRONMENTAL ASSESSMENT PARKES PEAKING POWER STATION	Title: SO_2 1 Hour Averaging Maximum Cumulative Concentration
URS	Drawn: MDT · Approved: DRAFT · Date: August 2007	Figure: 5 · Rev: A
	Job No: 43177456 · File: 43177456 Figure A5.srf	A4

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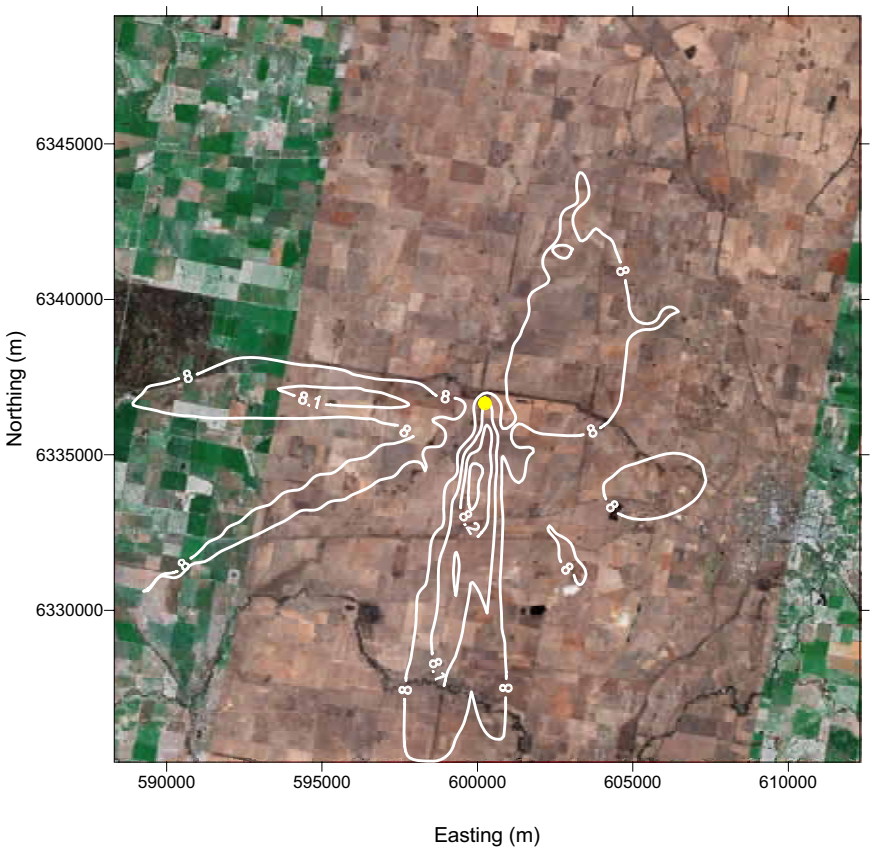

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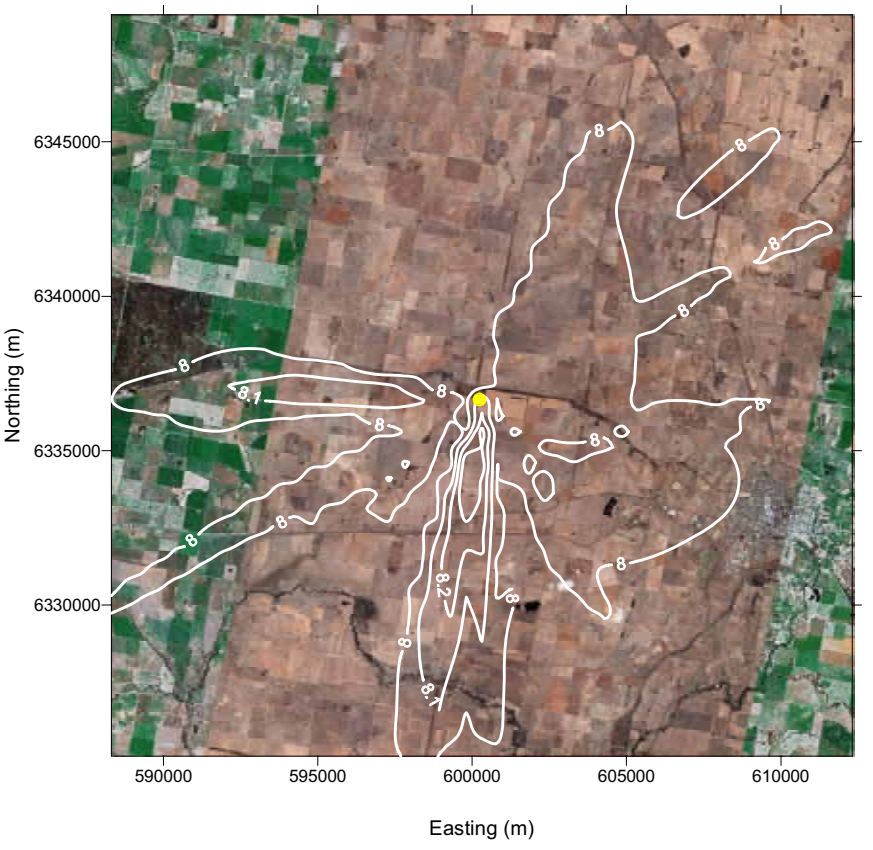

Contours in µg/m^3
Background Concentration: 7.9µg/m^3
DECC Assessment Criteria: 228µg/m^3
Proposed stack locations

Client: INTERNATIONAL POWER (AUSTRALIA) PTY LTD	Project: ENVIRONMENTAL ASSESSMENT PARKES PEAKING POWER STATION	Title: SO_2 24 Hour Averaging Maximum Cumulative Concentration
URS	Drawn: MDT · Approved: DRAFT · Date: August 2007	Figure: 6 · Rev: A
	Job No: 43177456 · File: 43177456 Figure A6.srf	A4

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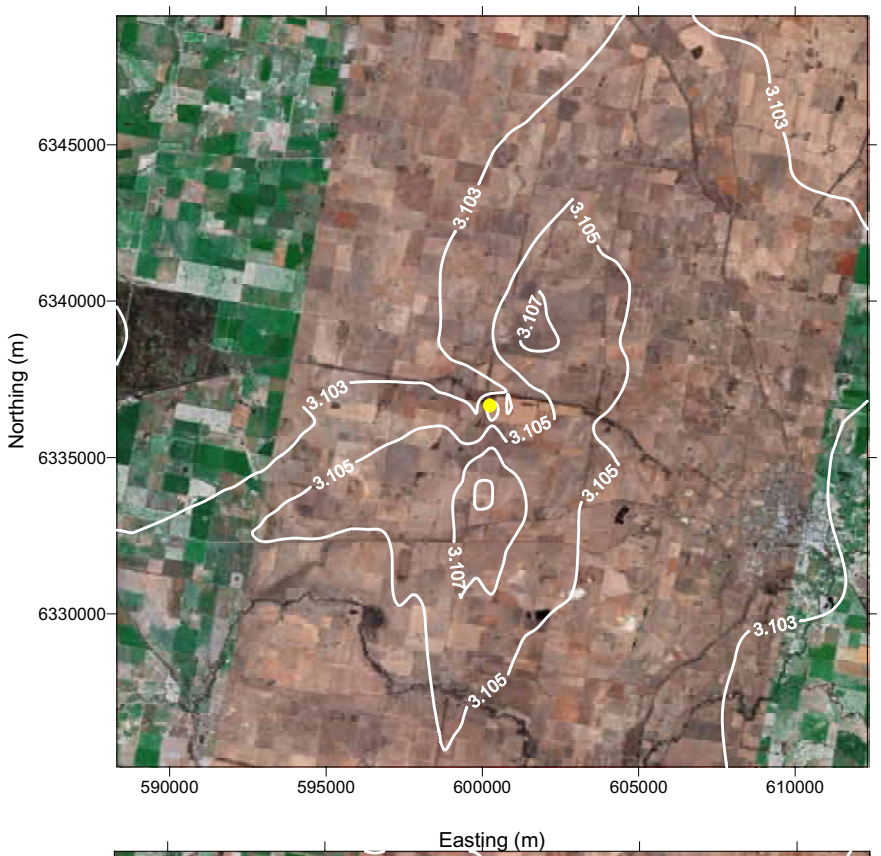

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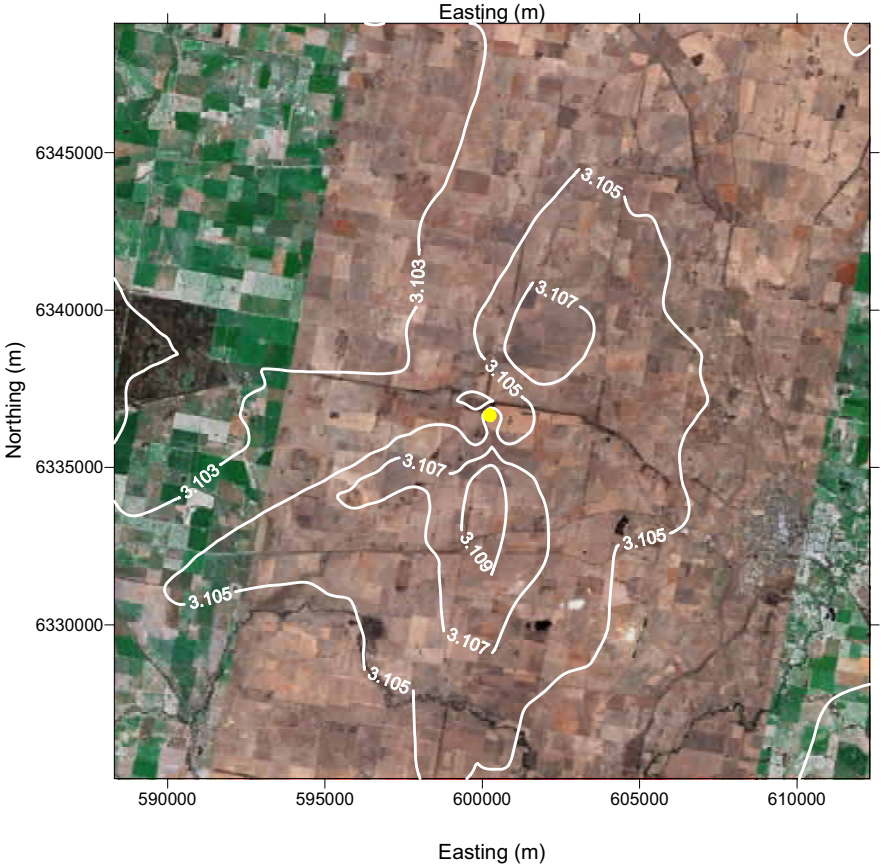

Contours in µg/m^3
Background Concentration: 3.1µg/m^3
DECC Assessment Criteria: 60µg/m^3
Proposed stack locations

Client: INTERNATIONAL POWER (AUSTRALIA) PTY LTD	Project: ENVIRONMENTAL ASSESSMENT PARKES PEAKING POWER STATION	Title: SO_2 Annual Averaging Cumulative Concentration
URS	Drawn: MDT; Approved: DRAFT; Date: August 2007	Figure: 7
	Job No: 43177456; File: 43177456 Figure A7.srf	Rev: A; A4