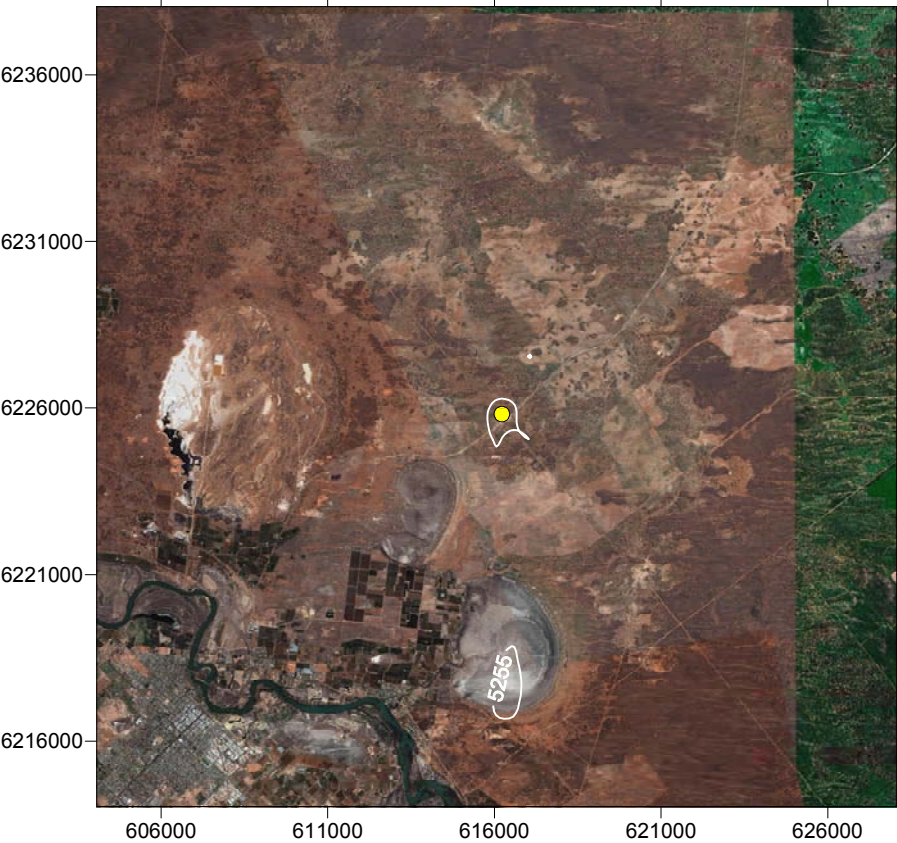
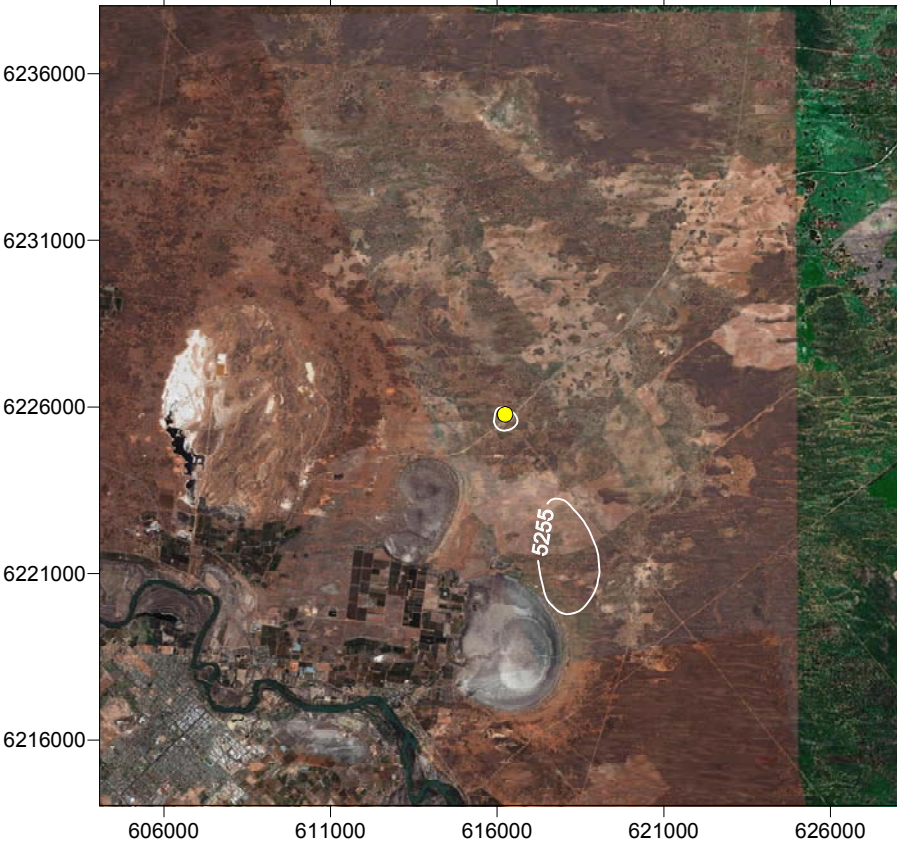


13m Stack Height



(Images sourced from GoogleEarth)

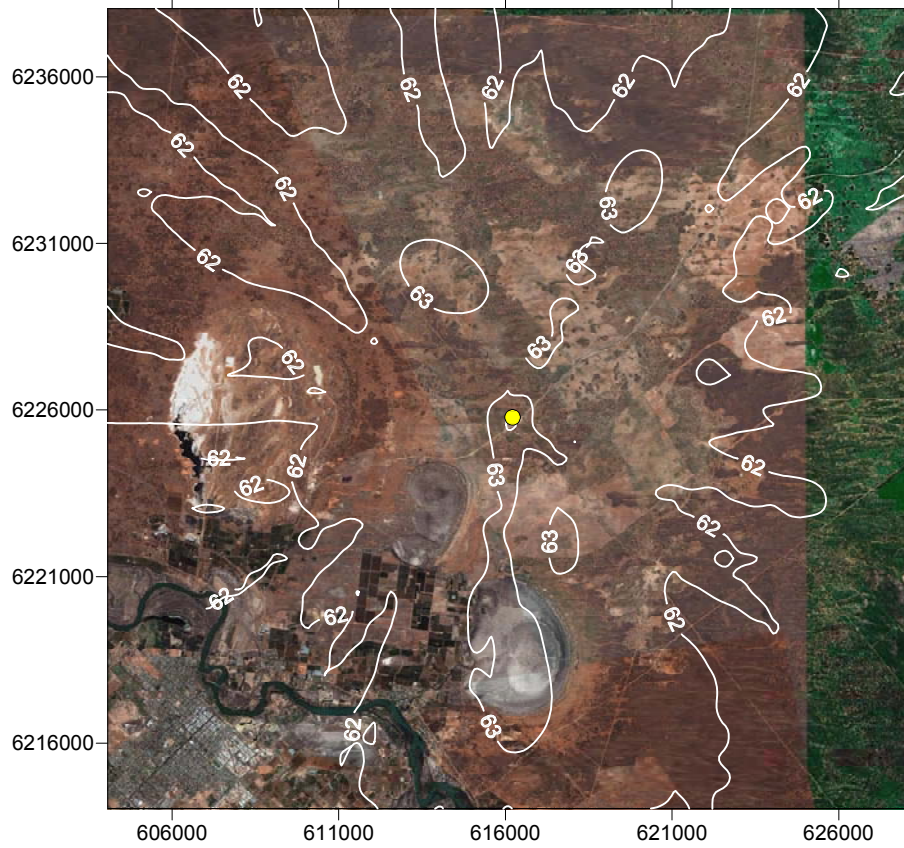
20m Stack Height



Contours in $\mu\text{g}/\text{m}^3$
Background Concentration: $3,500\mu\text{g}/\text{m}^3$
DECC Assessment Criteria: $10,000\mu\text{g}/\text{m}^3$
● Plant Location

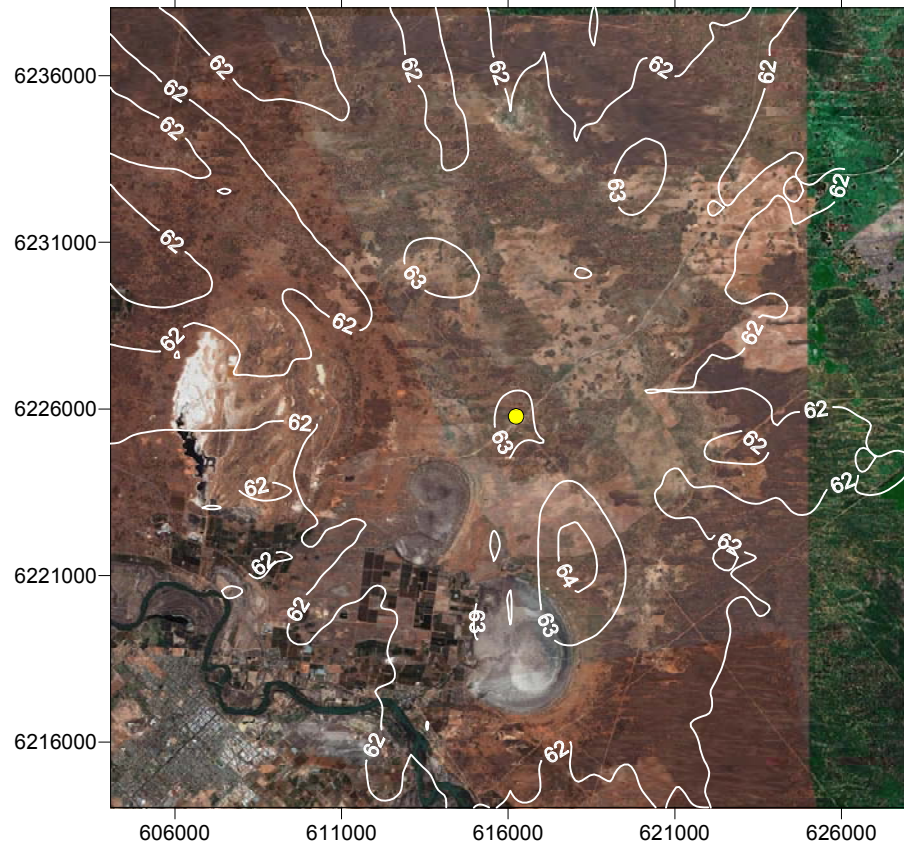
Client:	INTERNATIONAL POWER (AUSTRALIA) PTY LTD		Project:	ENVIRONMENTAL ASSESSMENT BURONGA PEAKING POWER STATION			Title:	CO 8 Hour Averaging Maximum Cumulative Concentration	
				Drawn: SWB	Approved: DRAFT	Date: November 2007		Figure: 6	Rev: A
Job No: 43177457				File: 43177457 Figure 1.srf		A4			

13m Stack Height



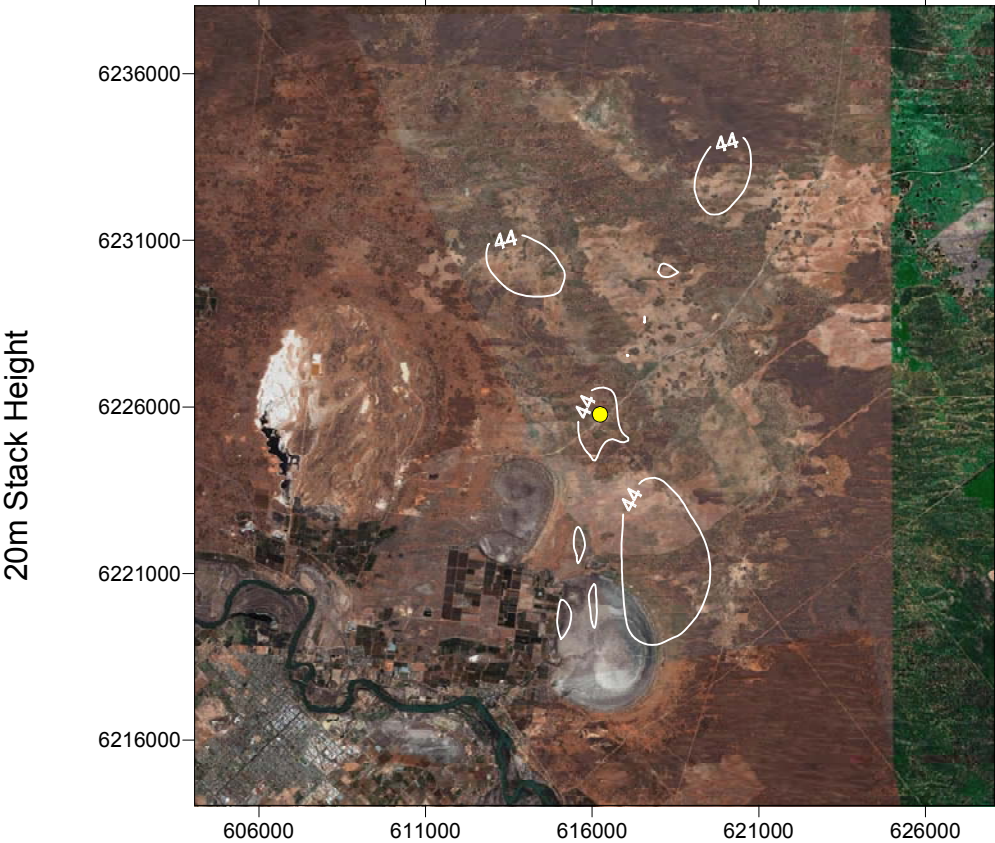
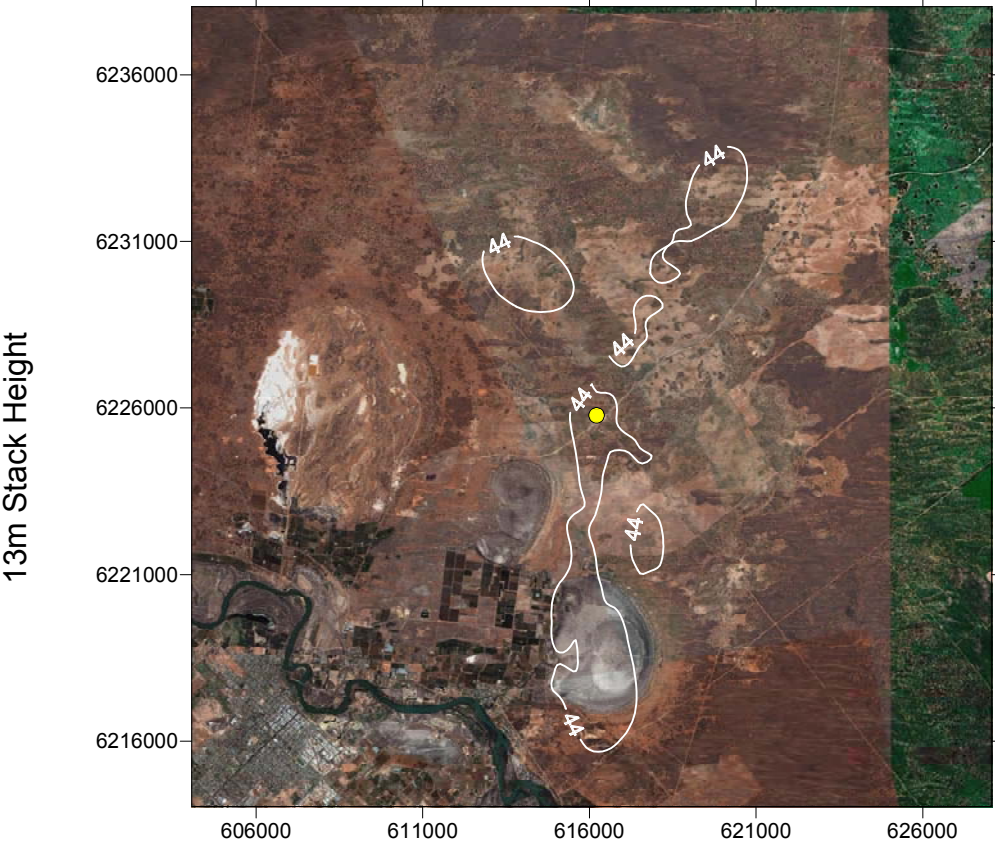
(Images sourced from GoogleEarth)

20m Stack Height



Contours in $\mu\text{g}/\text{m}^3$
 Background Concentration: $61.4\mu\text{g}/\text{m}^3$
 DECC Assessment Criteria: $712\mu\text{g}/\text{m}^3$
 ● Plant Location

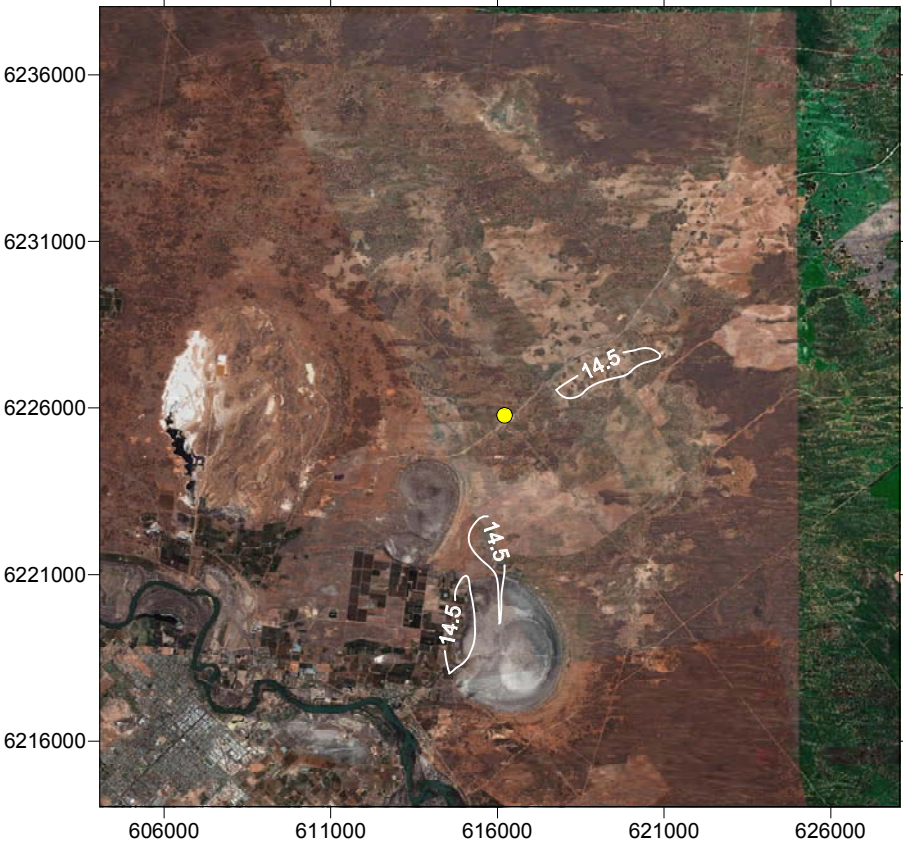
Client: INTERNATIONAL POWER (AUSTRALIA) PTY LTD	Project: ENVIRONMENTAL ASSESSMENT BURONGA PEAKING POWER STATION		Title: SO₂ 10 Minute Averaging Maximum Cumulative Concentration	
	Drawn: SWB Job No: 43177457	Approved: DRAFT File: 43177457 Figure 1.srf	Figure: 7	
				Rev: A A4



Contours in $\mu\text{g}/\text{m}^3$
Background Concentration: $42.9\mu\text{g}/\text{m}^3$
DECC Assessment Criteria: $570\mu\text{g}/\text{m}^3$
● Plant Location

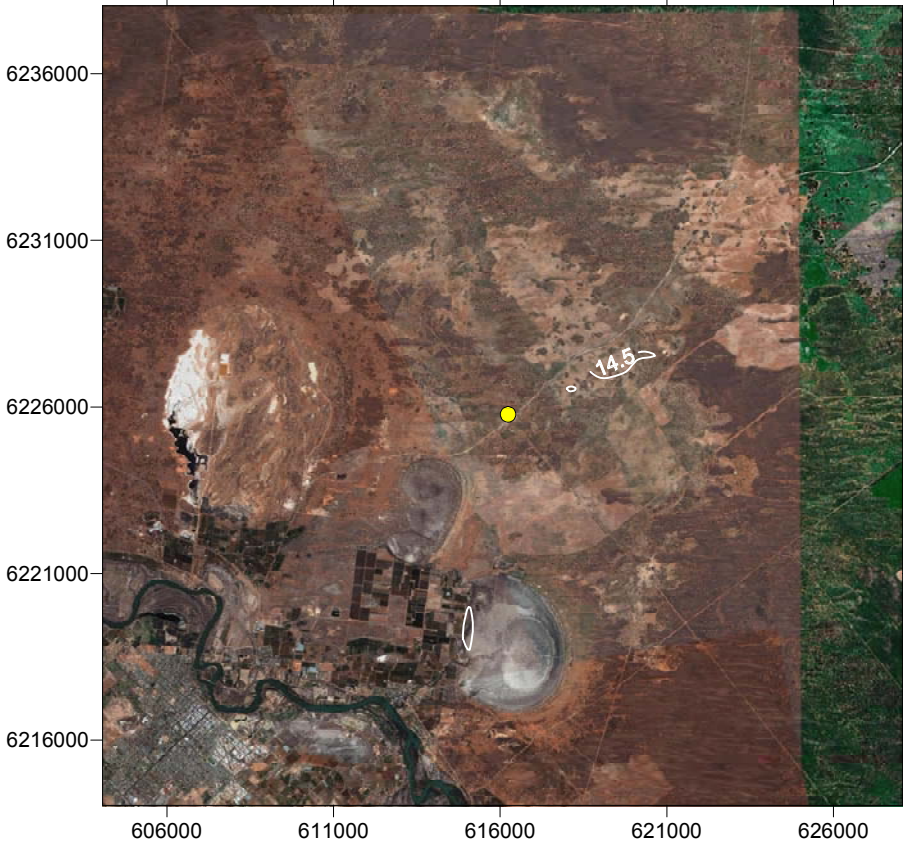
Client:	INTERNATIONAL POWER (AUSTRALIA) PTY LTD		Project:	ENVIRONMENTAL ASSESSMENT BURONGA PEAKING POWER STATION			Title:	SO ₂ 1 Hour Averaging Maximum Cumulative Concentration		
				Drawn: SWB	Approved: DRAFT	Date: November 2007		Figure: 8		Rev: A
Job No: 43177457				File: 43177457 Figure 1.srf	A4					

13m Stack Height



(Images sourced from GoogleEarth)

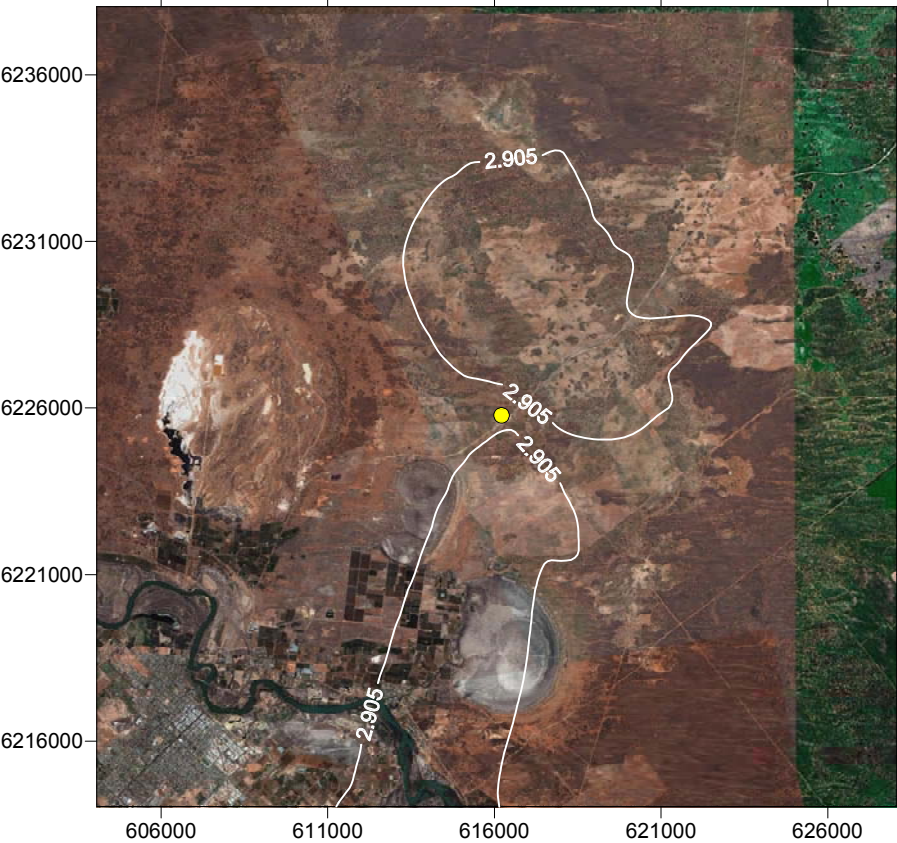
20m Stack Height



Contours in $\mu\text{g}/\text{m}^3$
Background Concentration: $14.3\mu\text{g}/\text{m}^3$
DECC Assessment Criteria: $228\mu\text{g}/\text{m}^3$
● Plant Location

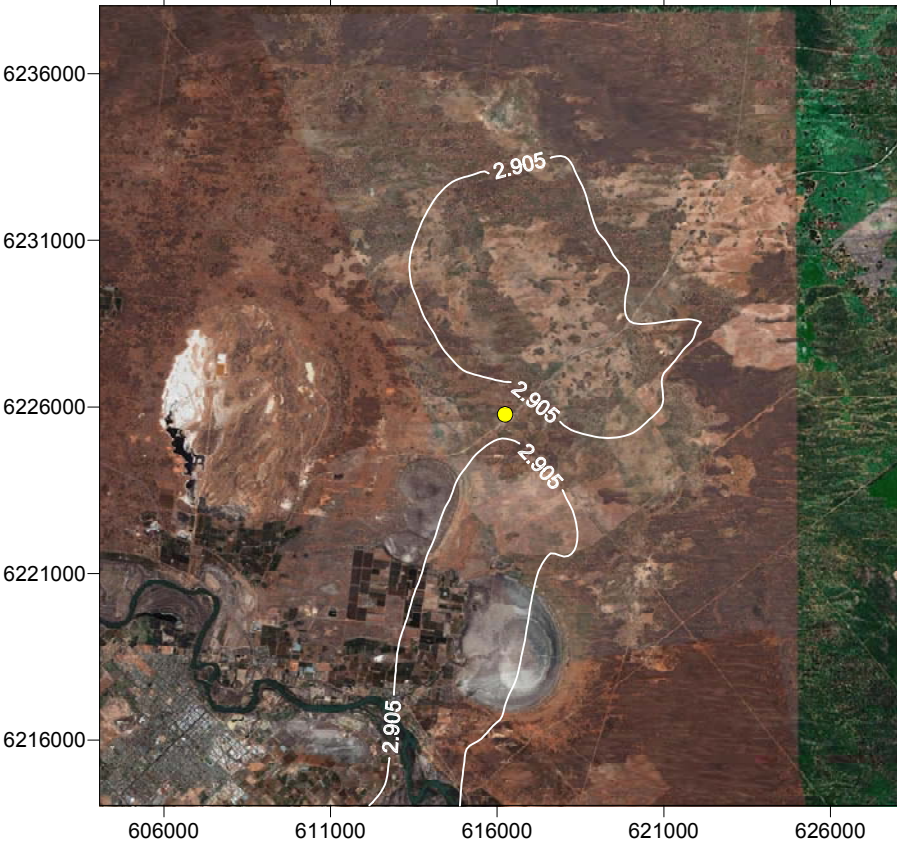
Client:	INTERNATIONAL POWER (AUSTRALIA) PTY LTD			Project:	ENVIRONMENTAL ASSESSMENT BURONGA PEAKING POWER STATION			Title:	SO ₂ 24 Hour Averaging Maximum Cumulative Concentration								
					Drawn: SWB	Approved: DRAFT	Date: November 2007		Figure: 9								
					Job No: 43177457	File: 43177457 Figure 1.srf						Rev: A					
										A4							

13m Stack Height



(Images sourced from GoogleEarth)

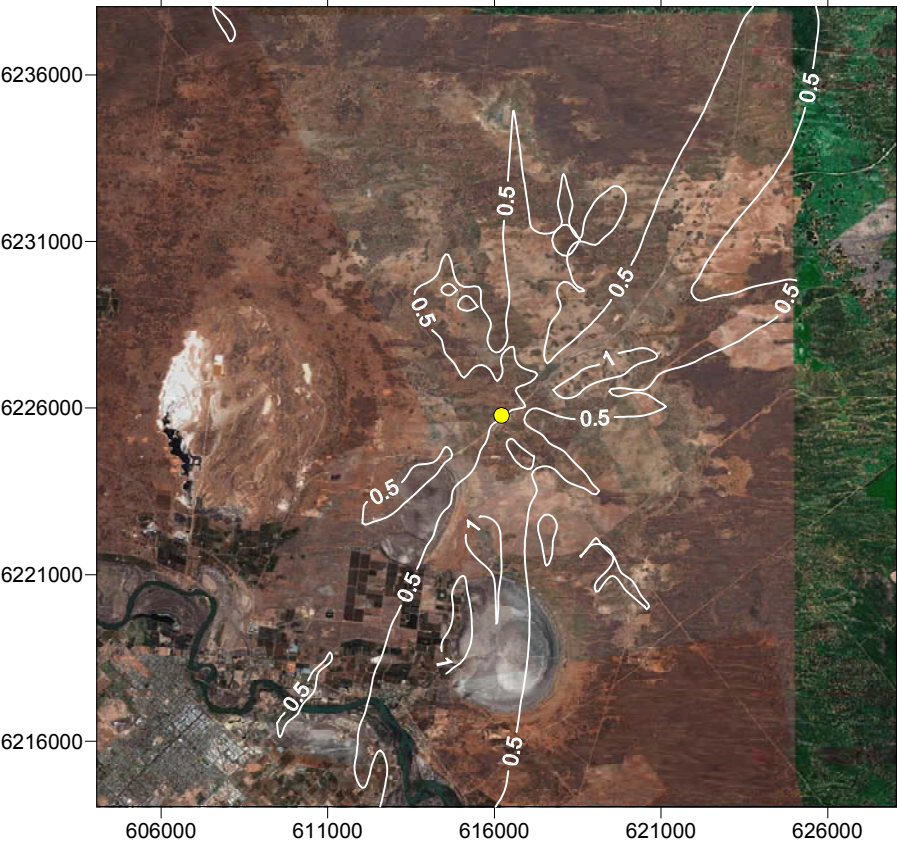
20m Stack Height



Contours in $\mu\text{g}/\text{m}^3$
Background Concentration: $2.9\mu\text{g}/\text{m}^3$
DECC Assessment Criteria: $60\mu\text{g}/\text{m}^3$
● Plant Location

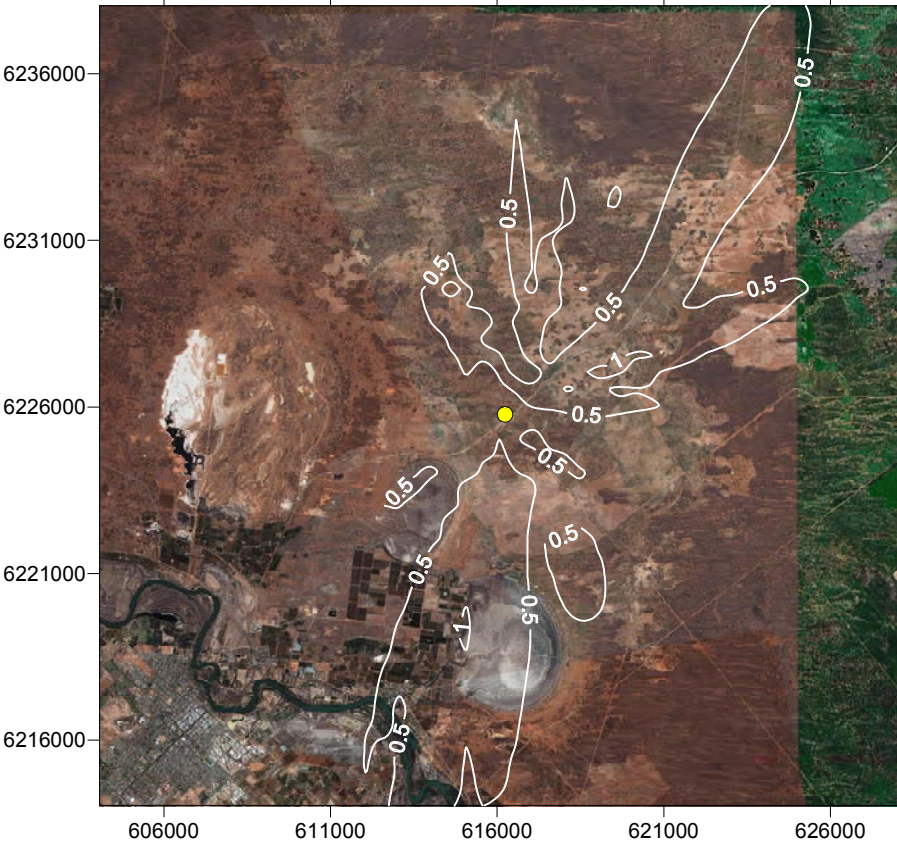
Client:	INTERNATIONAL POWER (AUSTRALIA) PTY LTD		Project:	ENVIRONMENTAL ASSESSMENT BURONGA PEAKING POWER STATION			Title:	SO ₂ Annual Averaging Cumulative Concentration	
				Drawn: SWB	Approved: DRAFT	Date: November 2007		Figure: 10	Rev: A
Job No: 43177457				File: 43177457 Figure 1.srf		A4			

13m Stack Height



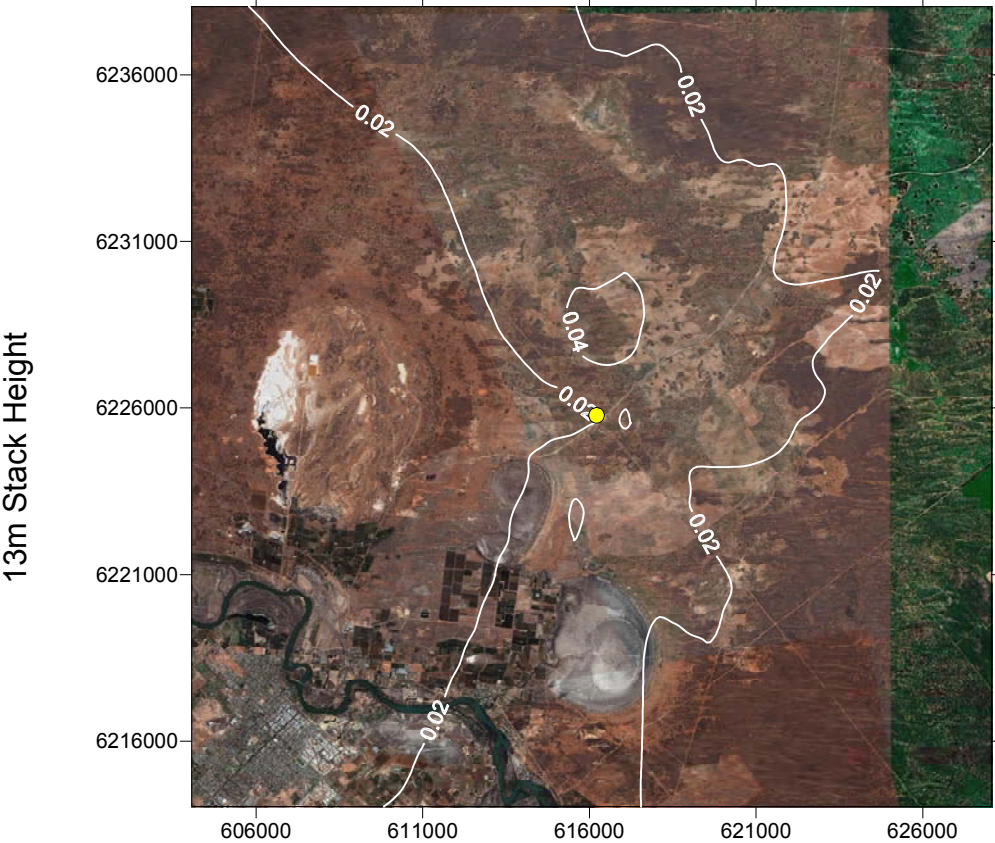
(Images sourced from GoogleEarth)

20m Stack Height

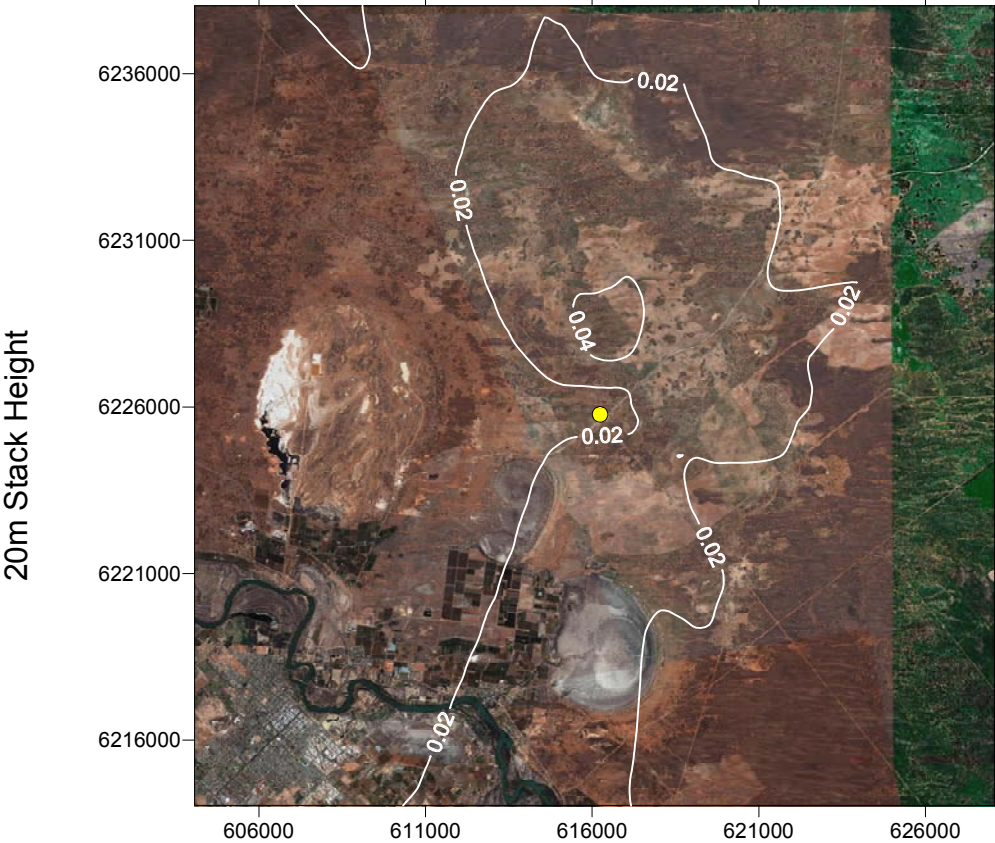


Contours in $\mu\text{g}/\text{m}^3$
● Plant Location

Client:	INTERNATIONAL POWER (AUSTRALIA) PTY LTD	Project:	ENVIRONMENTAL ASSESSMENT BURONGA PEAKING POWER STATION			Title:	PM ₁₀ 24 Hour Averaging Maximum Concentration (plant impact only)		
			Drawn: SWB	Approved: DRAFT	Date: November 2007		Figure: 11	Rev: A	
Job No: 43177457			File: 43177457 Figure 1.srf		A4				



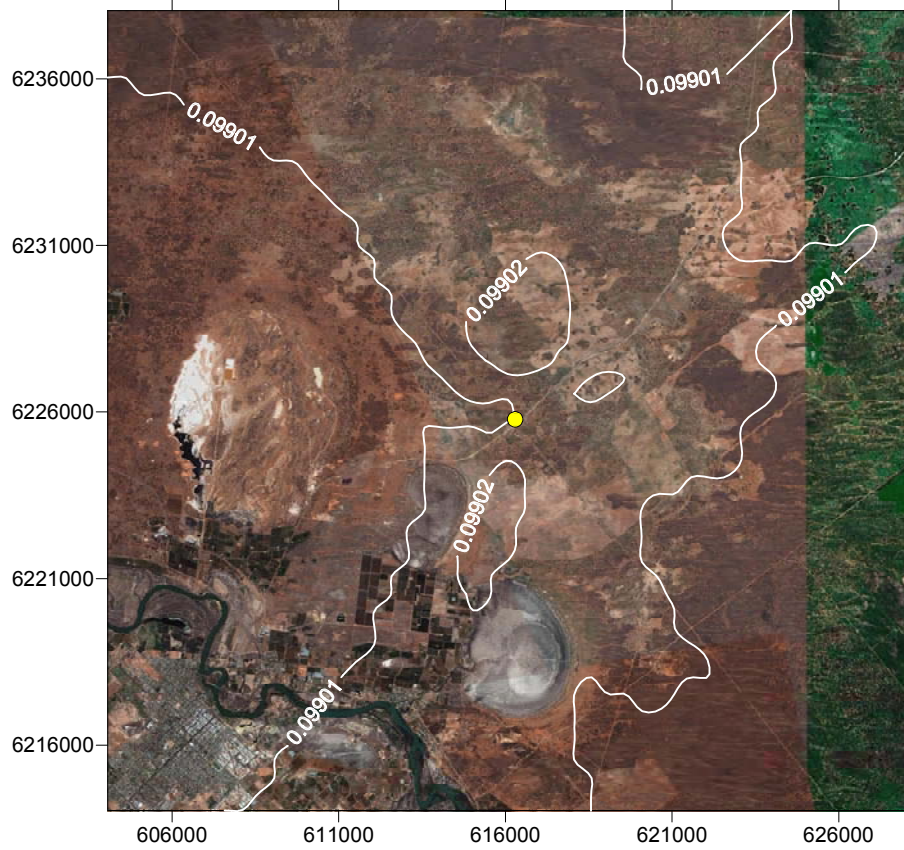
(Images sourced from GoogleEarth)



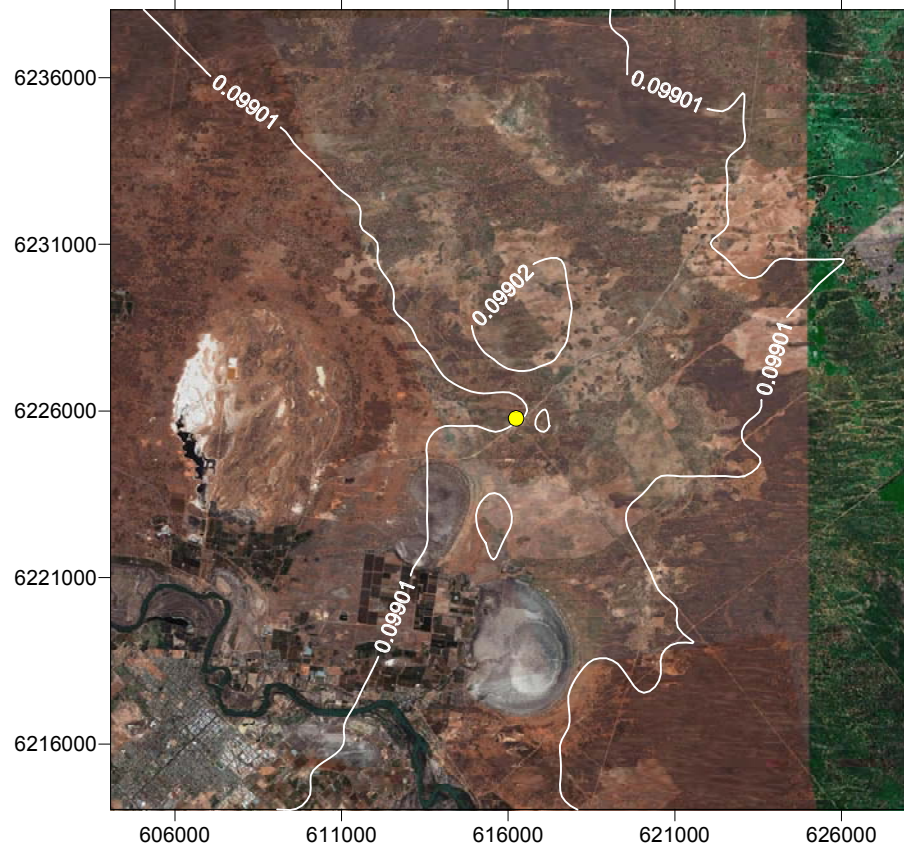
Contours in $\mu\text{g}/\text{m}^3$
● Plant Location

Client:	INTERNATIONAL POWER (AUSTRALIA) PTY LTD		Project:	ENVIRONMENTAL ASSESSMENT BURONGA PEAKING POWER STATION			Title:	PM ₁₀ Annual Averaging (plant impact only)		
				Drawn: SWB	Approved: DRAFT	Date: November 2007		Figure: 12		Rev: A
Job No: 43177457				File: 43177457 Figure 1.srf		A4				

13m Stack Height



20m Stack Height



Contours in $\mu\text{g}/\text{m}^3$
 Background Concentration: $0.099\mu\text{g}/\text{m}^3$
 DECC Assessment Criteria: $0.1\mu\text{g}/\text{m}^3$
 ● Plant Location

Client: INTERNATIONAL POWER (AUSTRALIA) PTY LTD	Project: ENVIRONMENTAL ASSESSMENT BURONGA PEAKING POWER STATION	Title: Lead Annual Averaging Cumulative Concentration	
	Drawn: SWB Job No: 43177457	Approved: DRAFT Date: November 2007 File: 43177457 Figure 1.srf	Figure: 13 Rev: A A4