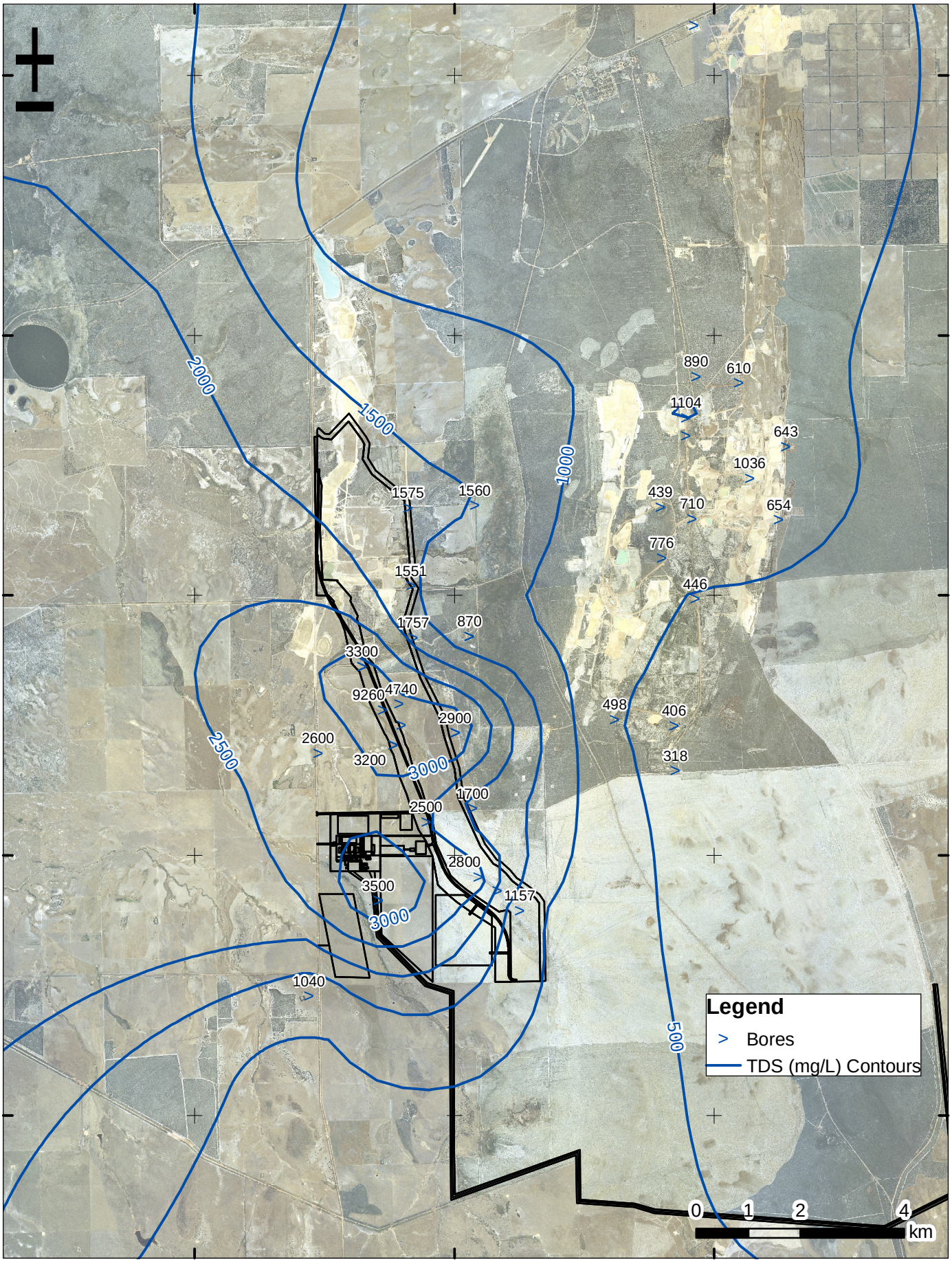

Client	Project	Title
Aviva Corporation Limited	Predicted Impacts of Co-Disposal Options on Groundwater	Salinity (TDS) Distribution in the Deep Aquifer within the Model Area

URS

Scale: 1:100,000	Drawn: AB	Datum: GDA94
Date: 14/11/2008	Approved: WY	Projection: MGA50
Job No.: 42906884	File No.: TDS Deep Aquifer.mxd	

Figure 3.3

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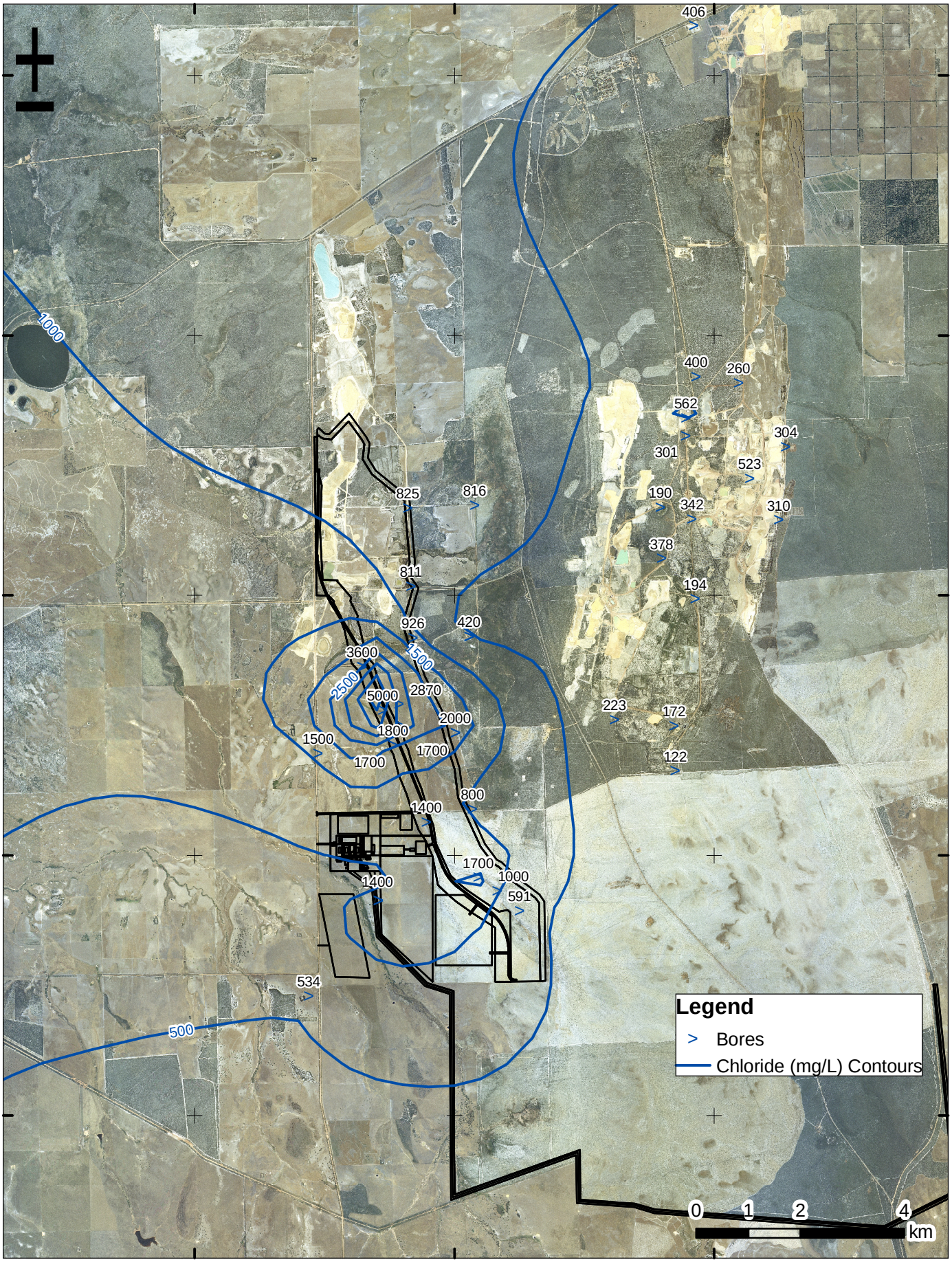

Client	Project	Title
Aviva Corporation Limited	Predicted Impacts of Co-Disposal Options on Groundwater	Chloride Concentration (mg/L) in the Deep Aquifer within the Model Area

URS

Scale: 1:100,000	Drawn: AB	Datum: GDA94
Date: 14/11/2008	Approved: WY	Projection: MGA50
Job No.: 42906884	File No.: Cl Deep Aquifer.mxd	

Figure 3.4

Rev. A

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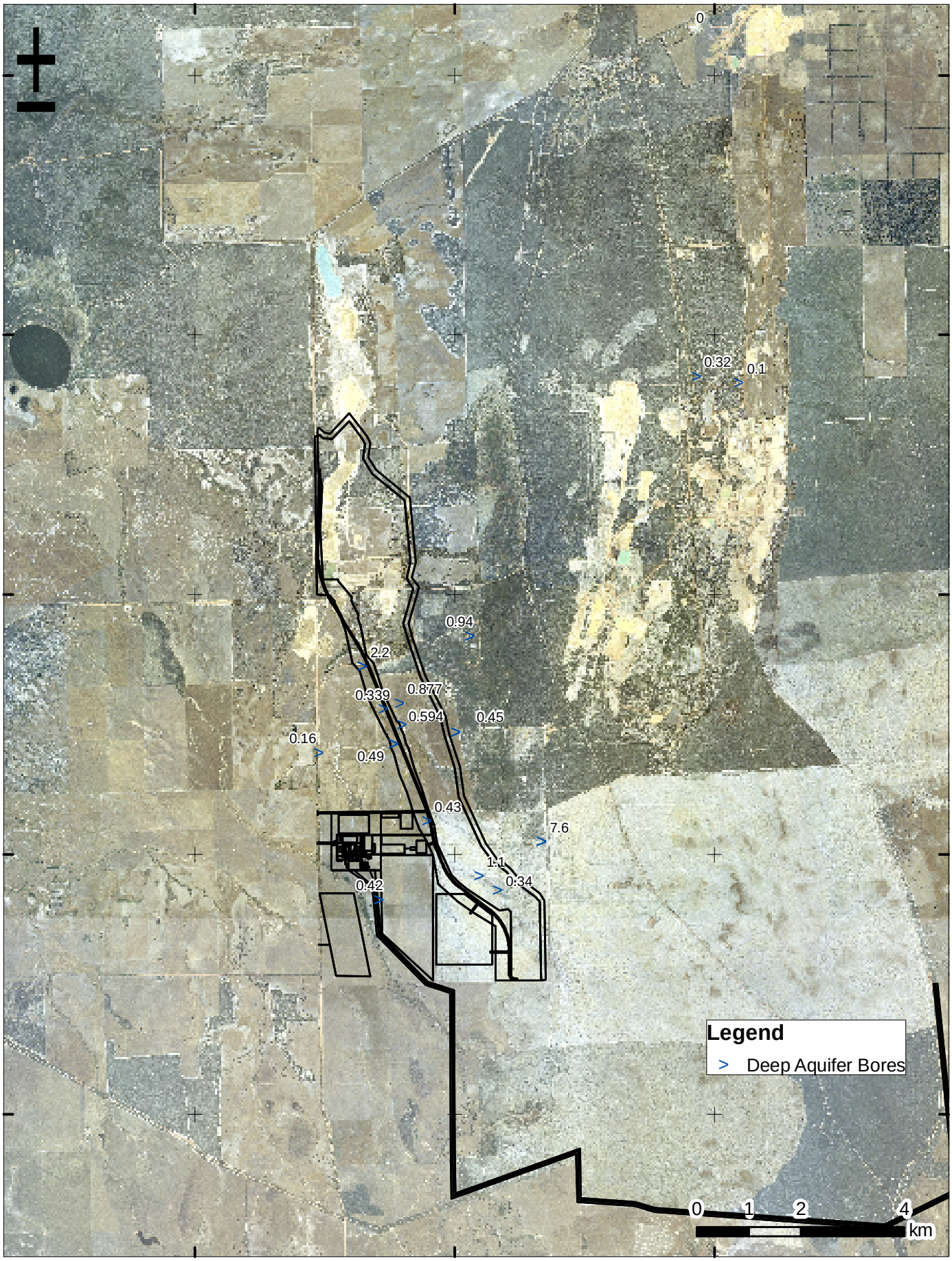

Client	Project	Title
Aviva Corporation Limited	Predicted Impacts of Co-Disposal Options on Groundwater	Observed Molybdenum Concentrations (mg/L) in the Shallow and Deep Aquifers within the Model Area

URS

Scale: 1:100,000	Drawn: AB	Datum: GDA94
Date: 14/11/2008	Approved: WY	Projection: MGA50
Job No.: 42906884	File No.: Mo_Shallow_Aquifer.mxd	

Figure 3.5

Rev. A

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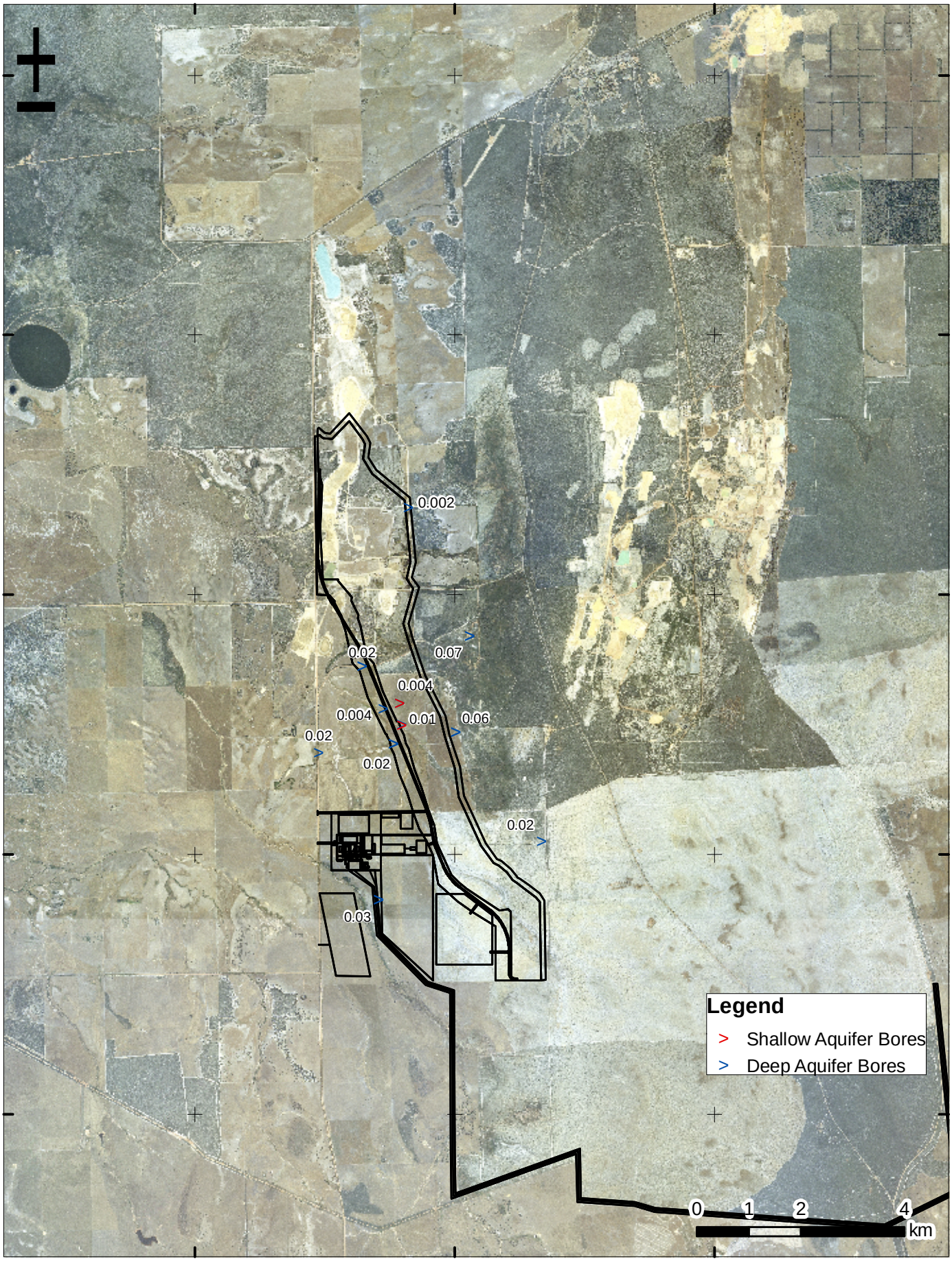

Client	Project	Title
Aviva Corporation Limited	Predicted Impacts of Co-Disposal Options on Groundwater	Observed Copper Concentrations (mg/L) in the Shallow and Deep Aquifers within the Model Area

URS

Scale: 1:100,000	Drawn: AB	Datum: GDA94
Date: 14/11/2008	Approved: WY	Projection: MGA50
Job No.: 42906884	File No.: Cu_Shallow_Aquifer.mxd	

Figure 3.6

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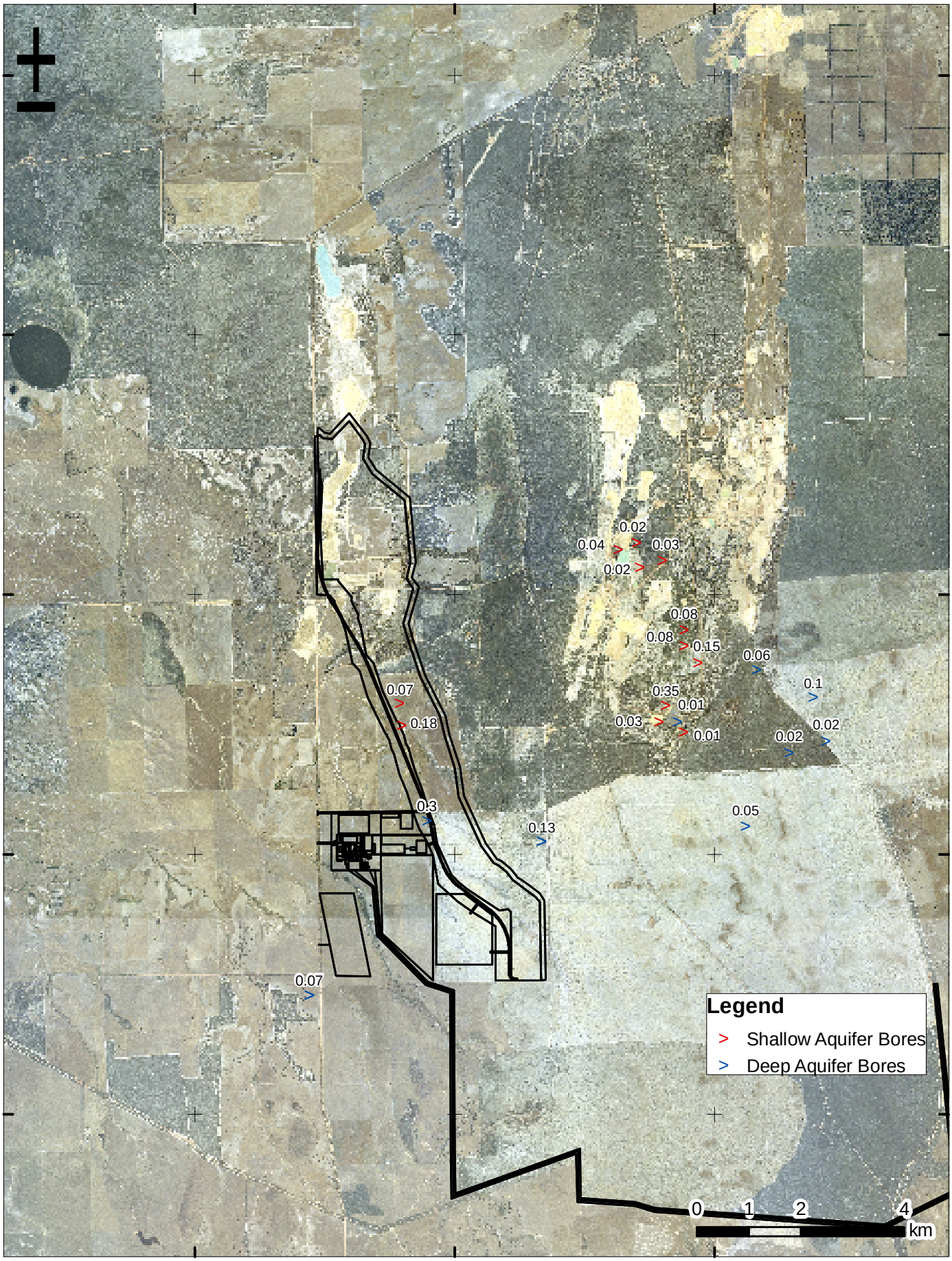

Client	Project	Title
Aviva Corporation Limited	Predicted Impacts of Co-Disposal Options on Groundwater	Observed Boron Concentrations (mg/L) in the Shallow and Deep Aquifers within the Model Area

URS

Scale: 1:100,000	Drawn: AB	Datum: GDA94
Date: 14/11/2008	Approved: WY	Projection: MGA50
Job No.: 42906884	File No.: B_Shallow_Aquifer.mxd	

Figure 3.7

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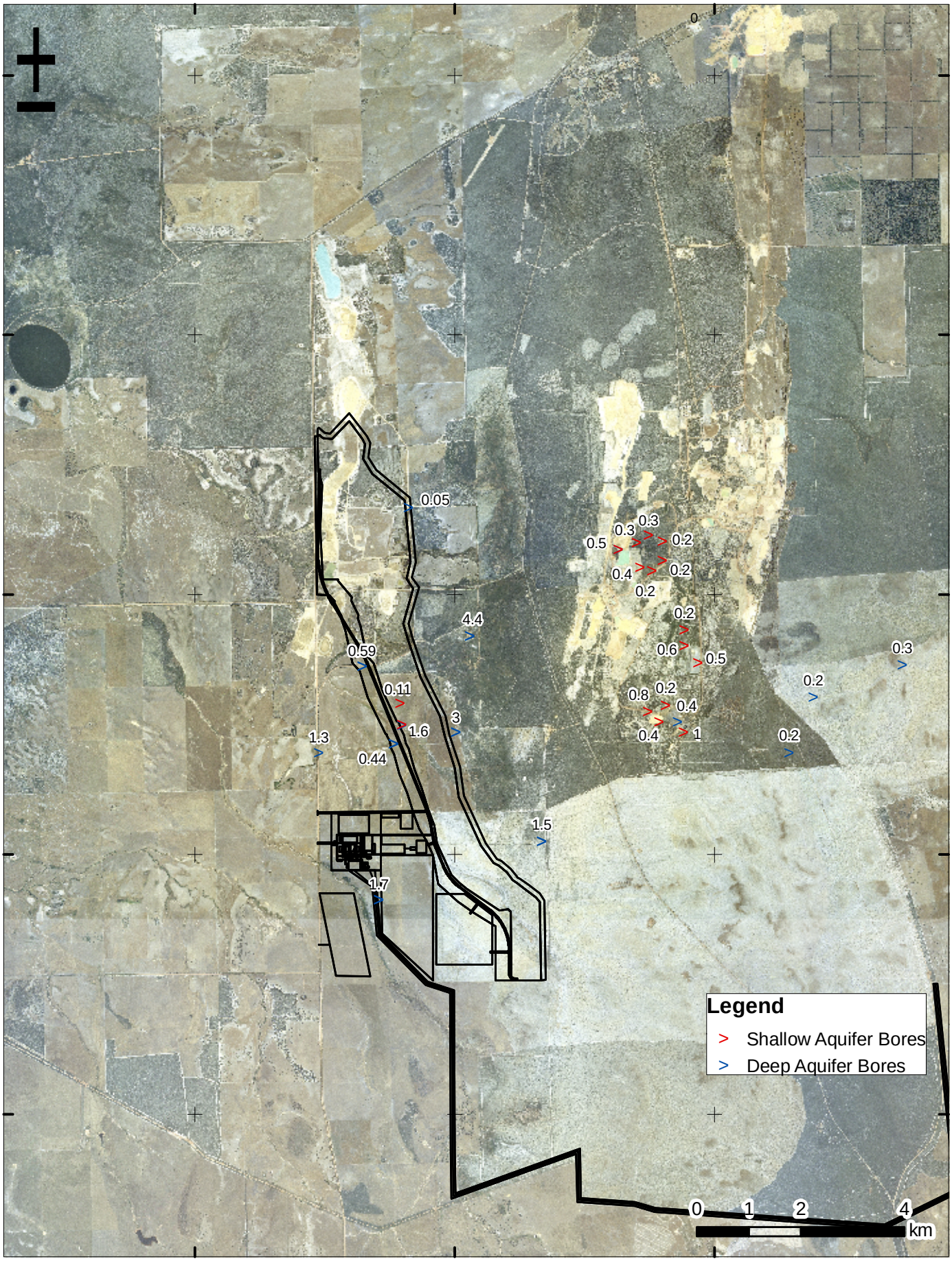

Client	Project	Title
Aviva Corporation Limited	Predicted Impacts of Co-Disposal Options on Groundwater	Observed Aluminium Concentrations (mg/L) in the Shallow and Deep Aquifers within the Model Area

URS

Scale: 1:100,000	Drawn: AB	Datum: GDA94
Date: 14/11/2008	Approved: WY	Projection: MGA50
Job No.: 42906884	File No.: Al_Shallow_Aquifer.mxd	

Figure 3.8

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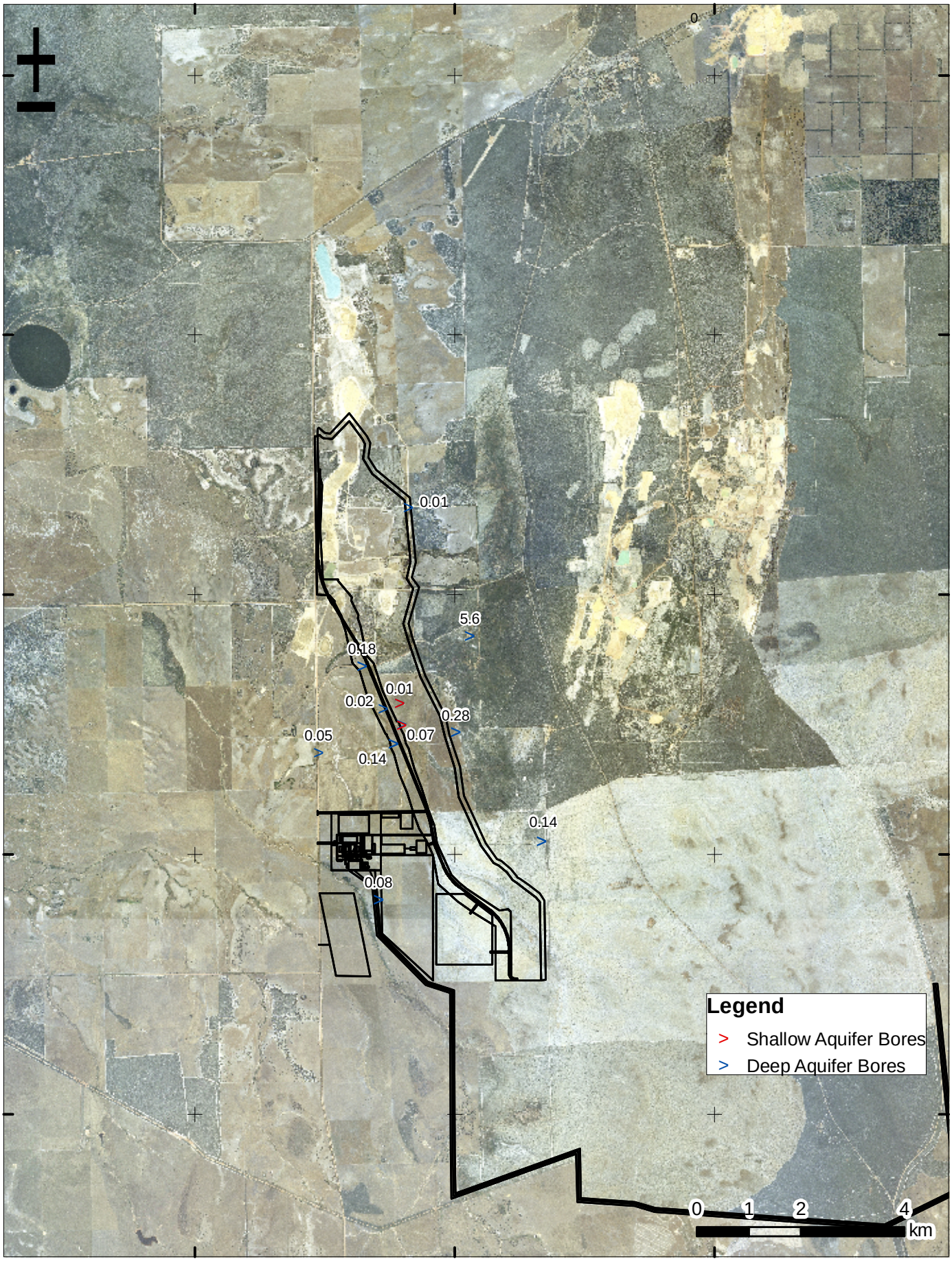

Client	Project	Title
Aviva Corporation Limited	Predicted Impacts of Co-Disposal Options on Groundwater	Observed Zinc Concentrations (mg/L) in the Shallow and Deep Aquifers within the Model Area

URS

Scale: 1:100,000	Drawn: AB	Datum: GDA94
Date: 14/11/2008	Approved: WY	Projection: MGA50
Job No.: 42906884	File No.: Zn_Shallow_Aquifer.mxd	

Figure 3.9

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