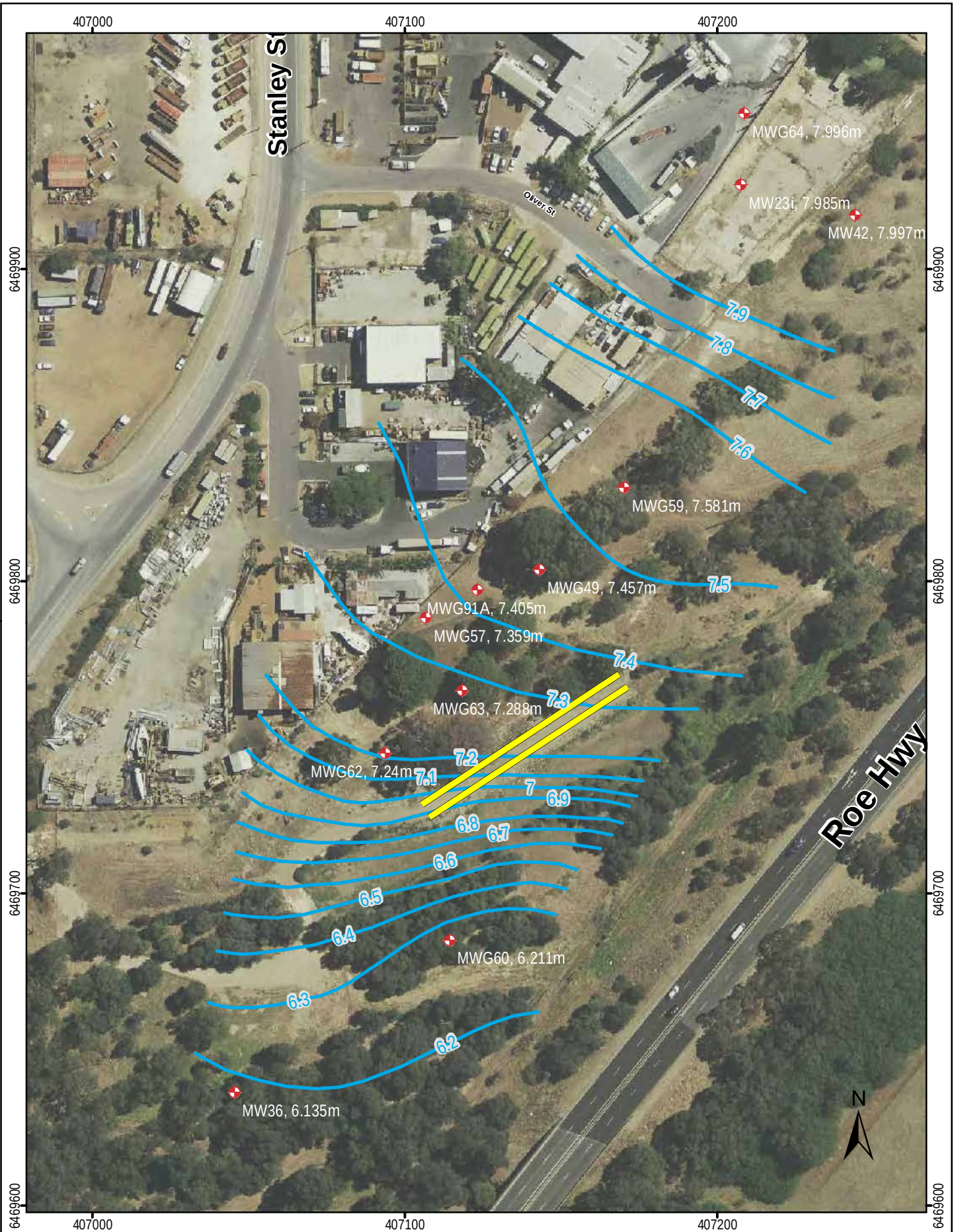






PROJECT 087643011-147-R-REV1
 DATE 29 Sep 2011
 DRAWN HW
 APPROVED DAR

0 10 20 40 60 Metres
 A4 SCALE 1:1,600
 Datum GDA94, Projection MGA94, Zone 50



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 Aerial photography source: Landgate SLIP (2011)

Legend

- Well in Guildford (Regional) Aquifer And May 2010 water level (m AHD)
- PRB
- Inferred Groundwater Contour (m AHD)

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GROUNDWATER ELEVATIONS AND
 INFERRED GROUNDWATER CONTOURS IN
 THE REGIONAL WATERTABLE
 (GUILDFORD FORMATION) - 2010

Figure 3

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PROJECT 087643011-147 R-REV1
DATE 29 Sep 2011
DRAWN HW
APPROVED DAR



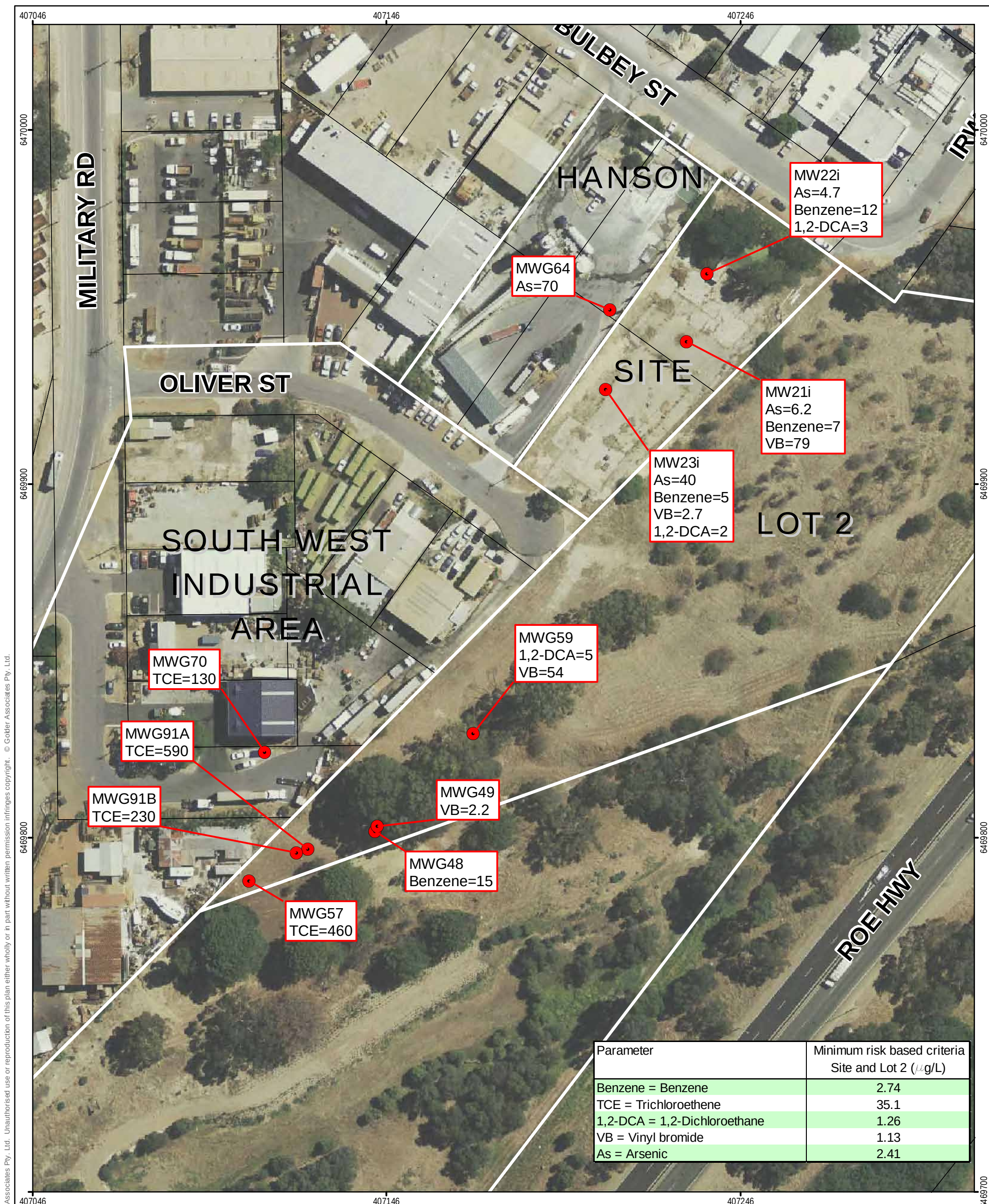
0 5 10 20 30 40 50 Metres
A4 SCALE 1:1,750
Datum GDA94, Projection MGA94, Zone 50

COPYRIGHT:
Aerial photography source: Landgate SLIP (2011)

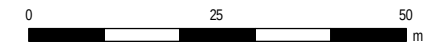
Legend
Well in Base of Guildford Aquifer and May 2010 water level (mAHD)
PRB
Inferred Groundwater Contour (m AHD)

Department of Environment and Conservation
Former Waste Control Site, Bellevue
GROUNDWATER ELEVATIONS AND INFERRED
GROUNDWATER CONTOURS IN THE BASE
OF GUILDFORD FORMATION - 2010

Figure 4

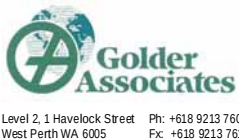


Parameter	Minimum risk based criteria Site and Lot 2 ($\mu\text{g/L}$)
Benzene = Benzene	2.74
TCE = Trichloroethene	35.1
1,2-DCA = 1,2-Dichloroethane	1.26
VB = Vinyl bromide	1.13
As = Arsenic	2.41



A3 SCALE 1:1,000
Datum GDA94, Projection MGA94, Zone 50

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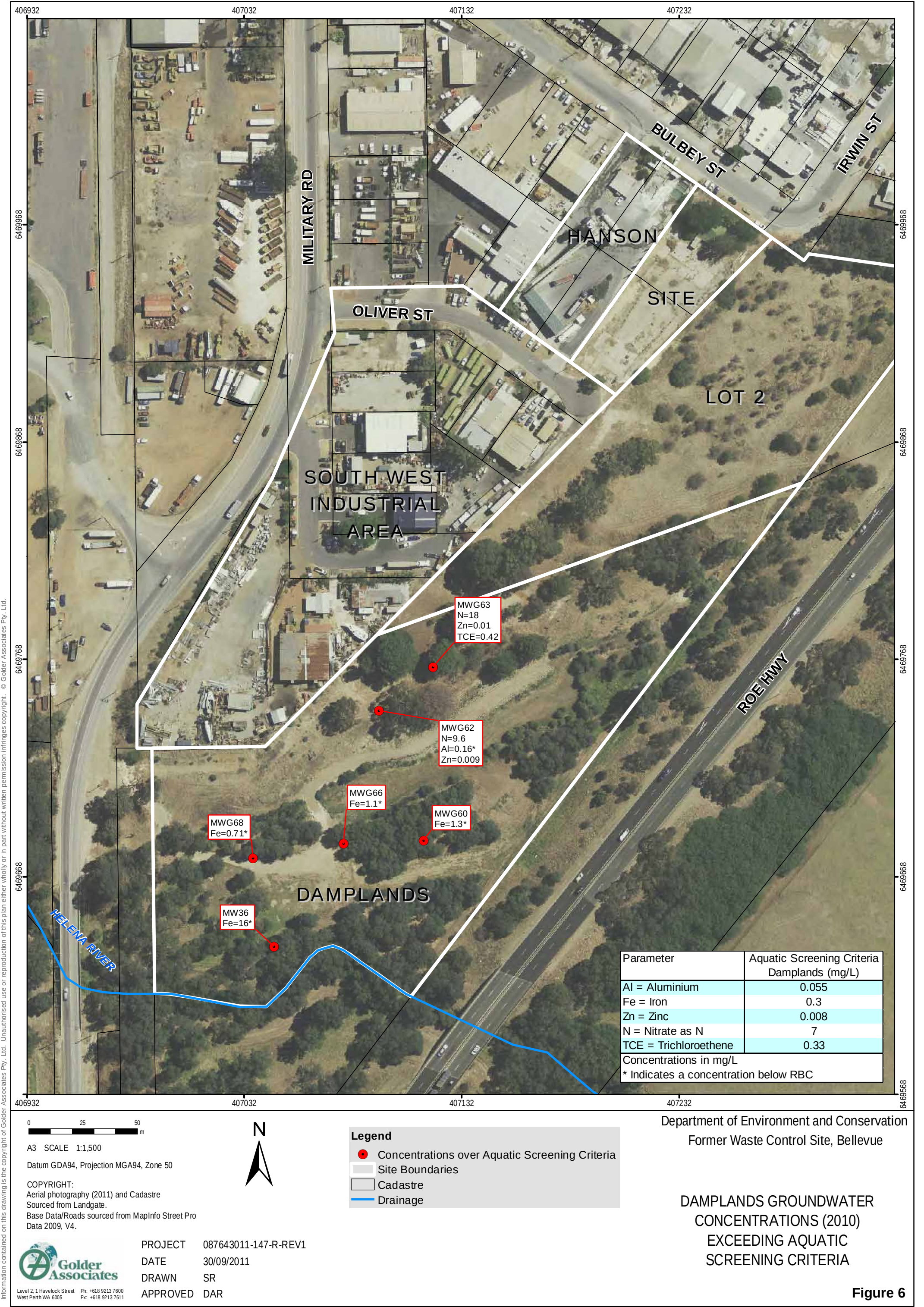
Legend

- Concentrations over RBC ($\mu\text{g/L}$)
- Drainage
- Site Boundaries
- Cadastre

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GROUNDWATER
CONCENTRATIONS (2010)
EXCEEDING HUMAN HEALTH RBC

Figure 5





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0 25 50 m

A3 SCALE 1:1,250

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APPROVED DAR

Legend

TCE Concentrations - 2010 MAY ($\mu\text{g/L}$)

- Exceeds relevant Risk-based Criteria -
 - 35.1 - Site, Lot 2, SWI
 - 84.7 - Damplands
- < Relevant Risk-based Criteria
- No Data

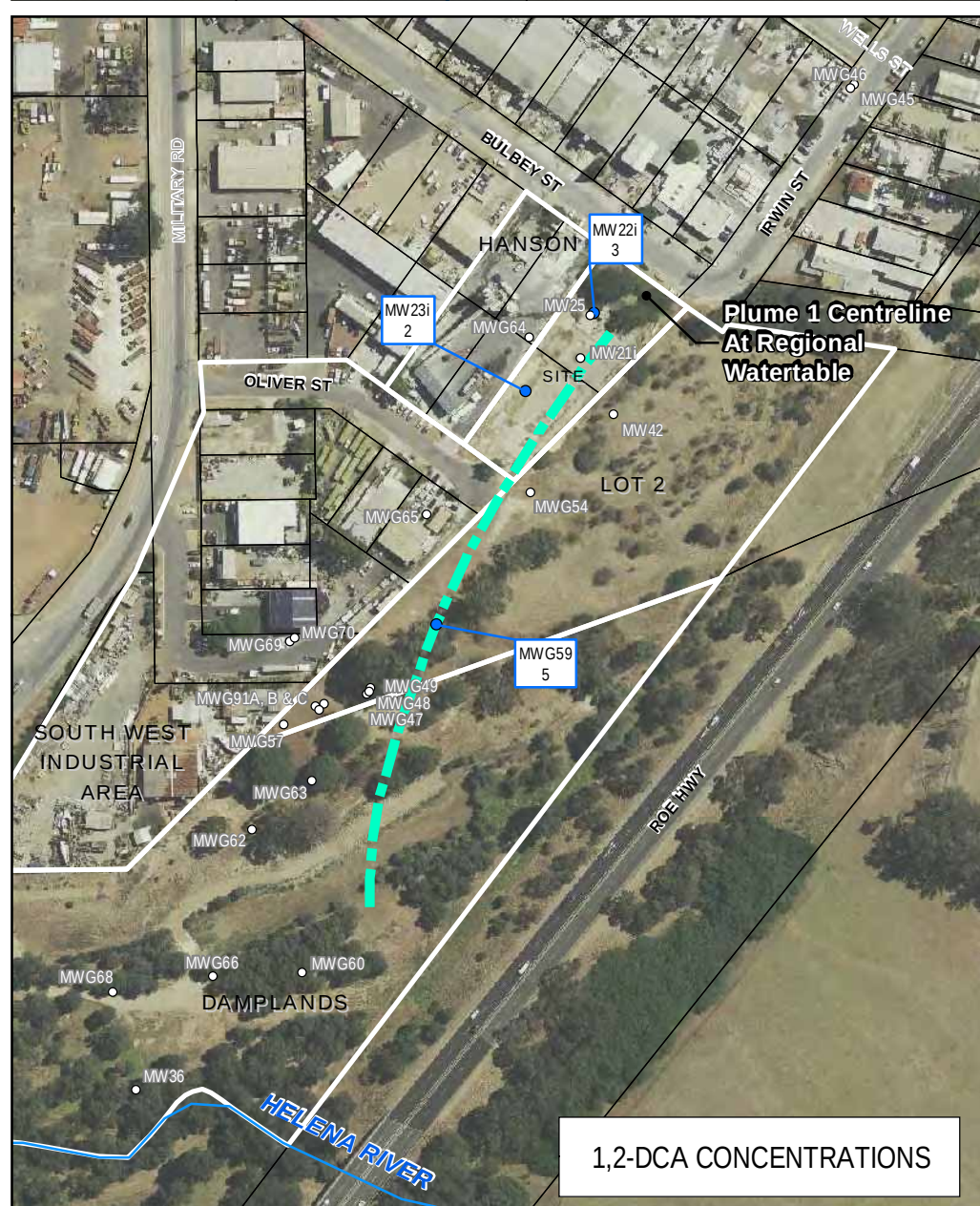
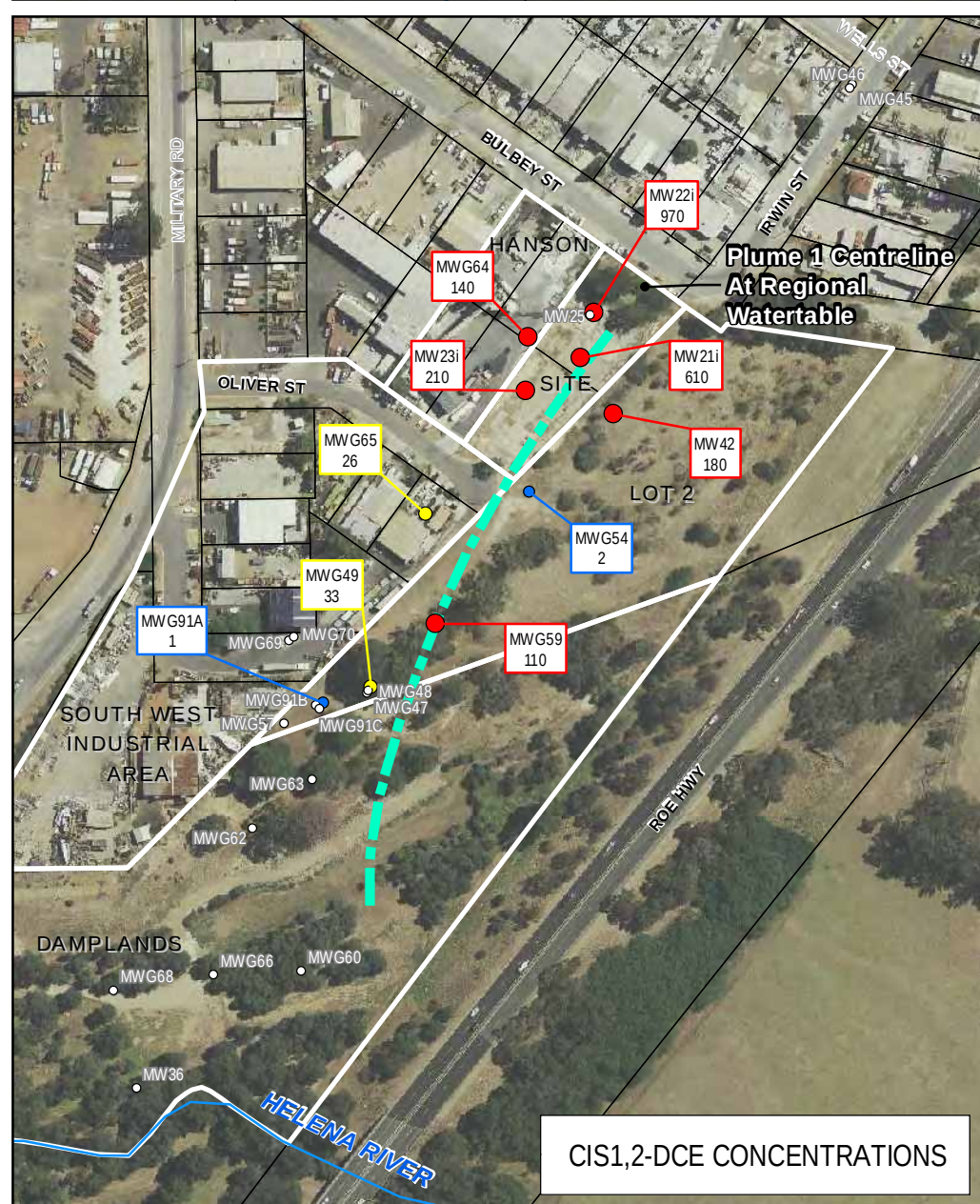
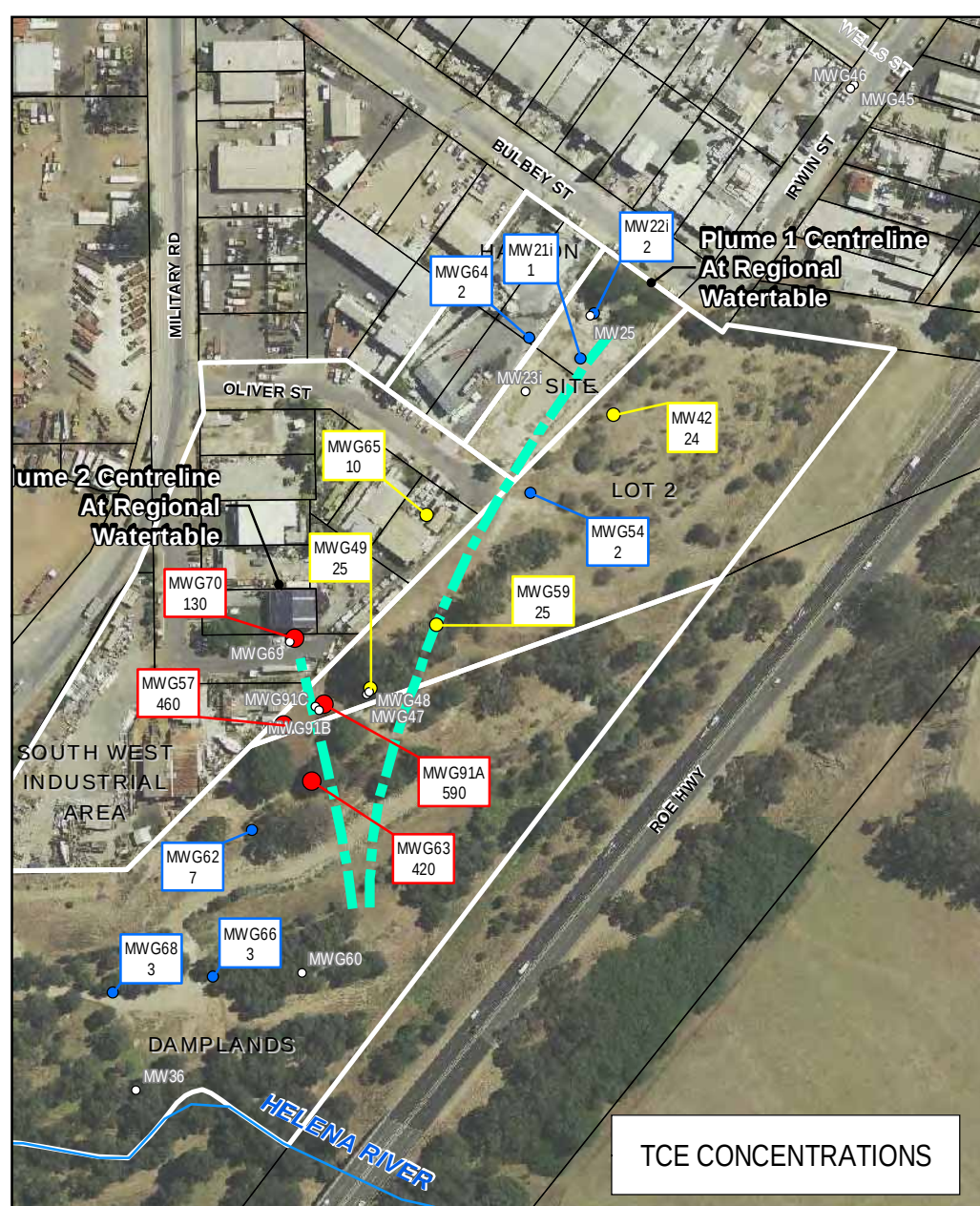
MW00 X
Monitoring Well ID
Maximum Concentration ($\mu\text{g/L}$)

- Drainage
- Site Boundaries
- Cadastre

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DISTRIBUTION OF TCE
IN GROUNDWATER

Figure 7



A3 SCALE 1:3.000

Datum GDA94, Projection MGA94, Zone 50

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DATE 30/09/2011

DRAWN HW

APPROVED DAR

Legend

- No Data ■ Plume Centre Line
 ● 10 ($\mu\text{g/L}$) — Drainage
 ● 10-100 ($\mu\text{g/L}$) □ Site Boundaries
 ● 100 ($\mu\text{g/L}$) □ Cadastre

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DISTRIBUTION OF CHLORINATED VOCS IN THE REGIONAL WATERTABLE (GUILDFORD FORMATION) - MAY 2010

Figure 8