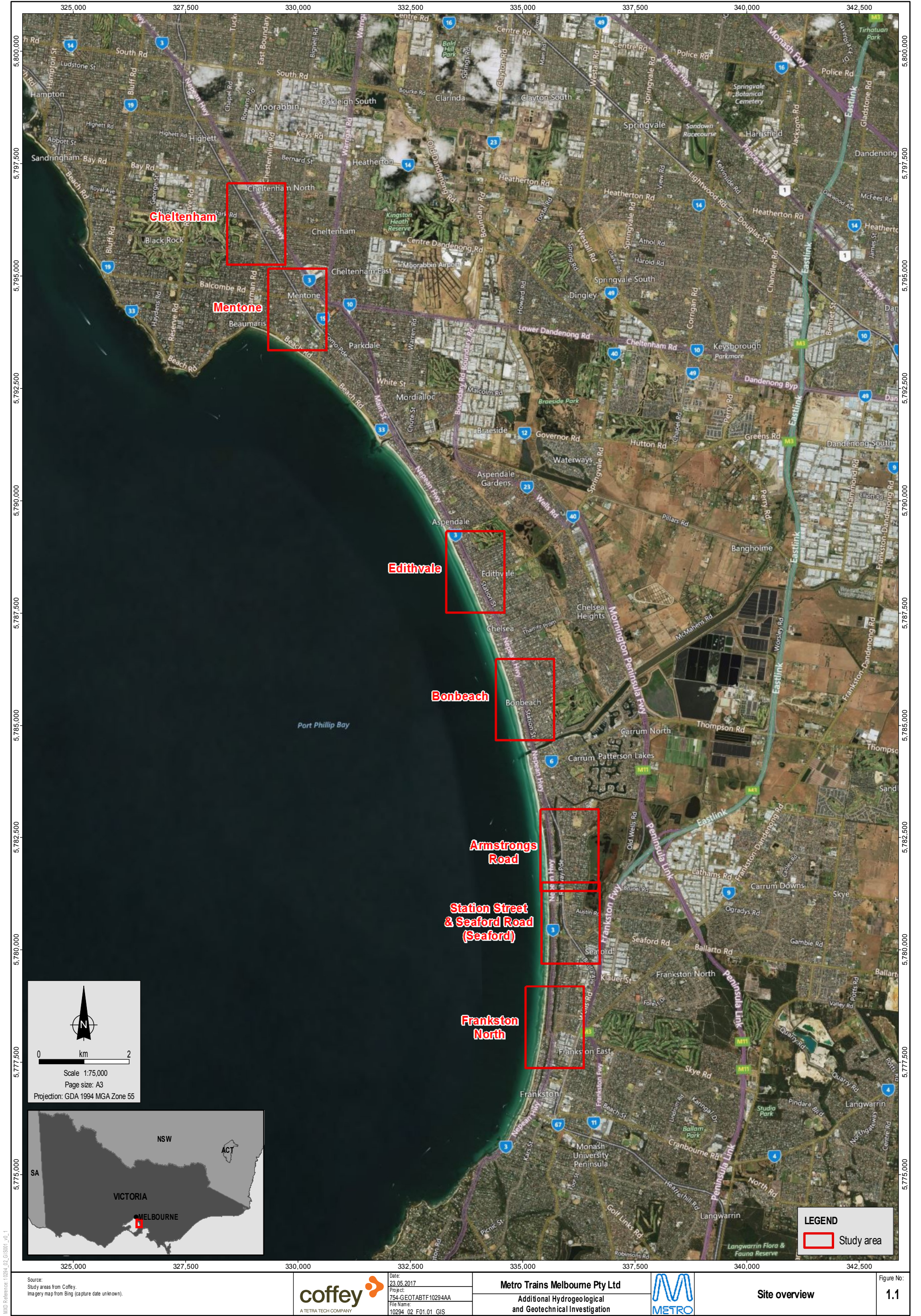


Appendix D – Supplementary technical reports

NOTE: THIS DATA IS PROVIDED ELECTRONICALLY ONLY

Figures



10294_02_F01.01_GIS_01

Source:
Study areas from Coffey.
Imagery map from Bing (capture date unknown).

coffey
A TETRA TECH COMPANY

Date:
23.05.2017
Project:
754-GEOTABTF10294AA
File Name:
10294_02_F01.01_GIS

Metro Trains Melbourne Pty Ltd
Additional Hydrogeological
and Geotechnical Investigation



Site overview

Figure No:
1.1



WWD Reference: 10294_UTAF_ID13_G01.02b_v0.4



10294_UTAF_ID13_GIS10.2a_v0.4

Source:
Wells and water level contours from Coffey.
Imagery map from Bing (capture date unknown).

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Date:
23.05.2017
Project:
754-GEOTABTF10294AA
File Name:
10294_UTAF_ID13_F01.02a_GIS

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**Reduced groundwater levels
and inferred groundwater contours -
Upper Tertiary Aquifer**

Figure No:
1.2a



WWD Reference: 10294_QA_ID03_GWBH07a_v0_3

Source:
Well from Coffey.
Imagery map from Bing (capture date unknown).



Date:
23.05.2017
Project:
154-GEOTABTF10294AA
File Name:
10294_QA_ID03_F01.03a_GIS

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Additional Hydrogeological
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Reduced groundwater levels
and inferred groundwater contours -
Quaternary Aquifer

Figure No:
1.3a





UMD Reference: 10294_UMTD_ID03_G01.03c_00_3

Source:
Well from Coffey.
Imagery map from Bing (capture date unknown).



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Date:
23.05.2017
Project:
154-GEOTABTF10294AA
File Name:
10294_UMTD_ID03_F01.03c_GIS

Metro Trains Melbourne Pty Ltd

Additional Hydrogeological
and Geotechnical Investigation



Reduced groundwater levels
and inferred groundwater contours -
Upper Mid-Tertiary Aquitard

Figure No:
1.3c



10294_QA_ID18_GS01.04a_v0_3

Source:
Wells from Coffey.
Imagery map from Bing (capture date unknown).

coffey A TETRA TECH COMPANY	Date: 23.05.2017
	Project: 754-GEOTABTF10294AA
	File Name: 10294_QA_ID18_F01.04a_GIS

Metro Trains Melbourne Pty Ltd	
Additional Hydrogeological and Geotechnical Investigation	

Reduced groundwater levels and inferred groundwater contours - Quaternary Aquifer	Figure No: 1.4a
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North arrow pointing up.

Scale 1:2,500
Page size: A3
Projection: GDA 1994 MGA Zone 55

LEGEND

 Well ID
(reduced water level in mAHD)



Source: Well from Coffey. Imagery map from Bing (capture date unknown).	coffey A TETRA TECH COMPANY Date: 14.07.2017 Project: 754-GEOTABTF10294AA File Name: 10294_UMTD_ID18_F01.04c_GIS	Metro Trains Melbourne Pty Ltd Additional Hydrogeological and Geotechnical Investigation	 Reduced groundwater levels and inferred groundwater contours - Upper Mid-Tertiary Aquitard	Figure No: 1.4c
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WWD Reference: 10294_QA_ID46_GS01.05a_v0_3

Source:
Wells and water level contours from Coffey.
Imagery map from Bing (capture date unknown).



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Date:
23.05.2017
Project:
154-GEOTABTF10294AA
File Name:
10294_QA_ID46_F01.05a_GIS

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**Reduced groundwater levels
and inferred groundwater contours -
Quaternary Aquifer**

Figure No:
1.5a



10294_UTAF_ID46_F01.05b_v0_3

Source:
Wells and water level contours from Coffey.
Imagery map from Bing (capture date unknown).

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Date:
23.05.2017
Project:
154-GEOTABTF10294AA
File Name:
10294_UTAF_ID46_F01.05b_GIS

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**Reduced groundwater levels
and inferred groundwater contours -
Upper Tertiary Aquifer**

Figure No:
1.5b



WWD Reference: 10294_QA_IDFP1_GIS1_06a_v0_3

Source:
Wells and water level contours from Coffey.
Imagery map from Bing (capture date unknown).

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Date:
23.05.2017
Project:
154-GEOTABTF10294AA
File Name:
10294_QA_IDFP1_F01.06a_GIS

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LEGEND
 Well ID
(reduced water level in mAHD)
 Inferred groundwater contour (mAHD)

**Reduced groundwater levels
and inferred groundwater contours -
Quaternary Aquifer**

Figure No:
1.6a



UMTD_IDFP1_F01.06c_v0_3

Source:
Well from Coffey.
Imagery map from Bing (capture date unknown).

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Date:
23.05.2017
Project:
754-GEOTABTF10294AA
Title:
UMTD_IDFP1_F01.06c GIS

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**Reduced groundwater levels
and inferred groundwater contours -
Upper Mid-Tertiary Aquitard**

Figure No:
1.6c



WWD Reference: 10294_QA_IDFP2_GIS1.07a_v0_3

Source:
Wells and water level contours from Coffey.
Imagery map from Bing (capture date unknown).

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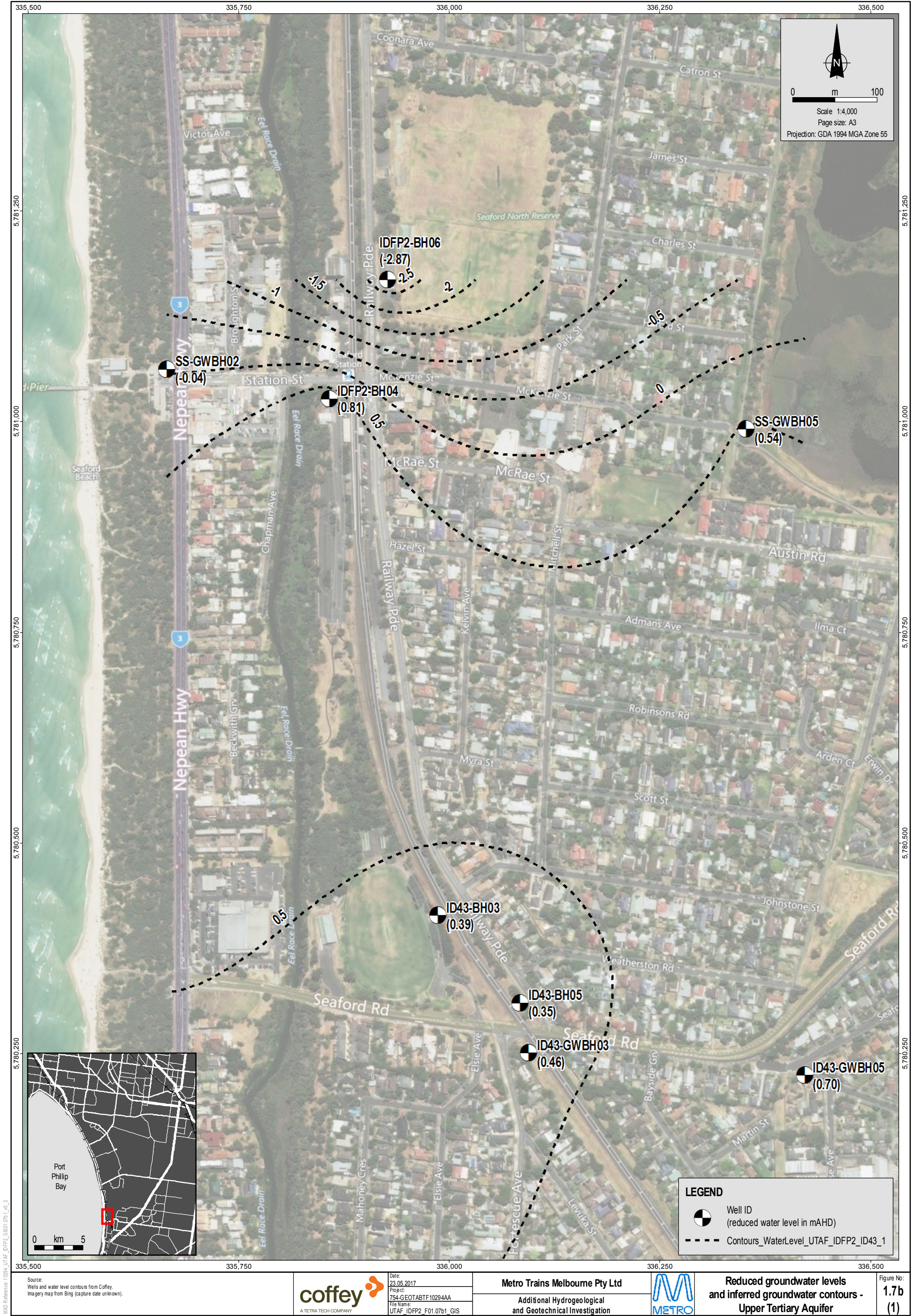
Date:
23.05.2017
Project:
754-GEOTABTF10294AA
File Name:
10294_QA_IDFP2_F01.07a_GIS

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**Reduced groundwater levels
and inferred groundwater contours -
Quaternary Aquifer**

Figure No:
1.7a



U:\024_10294_UTAF_IDFP2_GIS\01_07b1_01_3

Source:
Wells and water level contours from Coffey.
Imagery map from Bing (capture date unknown).

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Date:
23.05.2017
Project:
754-GEOTABTF10294AA
File Name:
UTAF_IDFP2_F01.07b1_GIS

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Reduced groundwater levels
and inferred groundwater contours -
Upper Tertiary Aquifer

Figure No:
1.7b
(1)



U:\NDP\Reference\10294_UTAF_IDFP2_GIS01_07b2_v0_3

Source:
Wells and water level contours from Coffey.
Imagery map from Bing (capture date unknown).

coffey
A TETRA TECH COMPANY

Date:
23.05.2017
Project:
754-GEOTABTF10294AA
File Name:
UTAF-IDFP2_F01.07b2_GIS

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**Reduced groundwater levels
and inferred groundwater contours -
Upper Tertiary Aquifer (excluding IDFP2-BH06)**

Figure No:
**1.7b
(2)**