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PRELIMINARY CONTAMINATION ASSESSMENT WITHOUT SOIL SAMPLING & DESKTOP HYDROGEOLOGICAL REVIEW

1425 POUND ROAD & 2100 THOMPSONS ROAD, CLYDE NORTH

DOCUMENT CONTROL DATA

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1 INTRODUCTION

At the request of the Campbell Park Property Developments Pty Ltd, a preliminary contamination assessment without soil sampling and desktop hydrogeological review have been conducted at Thompsons Road, Clyde North.

The purpose of the preliminary contamination assessment without soil sampling and desktop hydrogeological review was to determine whether the site contains any significant contamination from past activities and evaluate likely groundwater conditions which may pose constraints to future development of the site.

This report presents information on the site history, anticipated site geology, regional hydrogeological information, likelihood of contamination and provides recommendations for further work.

2 SITE DETAILS

2.1 Location

The site comprises two adjacent properties located at 1425 Pound Road (Lot 2, Lot 3 and Lot 4 on Plan of Subdivision 300094R) and 2100 Thompsons Road (Lot 2 on Plan of Subdivision 433177T) in Clyde North. The site covers approximately 171.2 hectares and is irregular in shape. The location of the site is shown on Figure 1.

2.2 Growth Areas Framework

Based on the proposed Growth Areas Framework plan it is anticipated that the site will be developed to include low to medium density residential and a commercial subdivision. The Growth Areas Framework is provided in Appendix A.

2.3 Zoning

The site is currently zoned as Urban Growth Zone and Farming Zone under the Casey Planning Scheme. Planning Scheme maps are provided in Appendix A.

2.4 Adjacent Properties

Details of adjacent properties are listed below:

- North – Grazing land, residential housing, horse riding school and a Melbourne Water Retention Basin (RB013) across Thompsons Road;
- East – Grazing land, residential housing and high voltage transmission lines;
- South – Grazing land and residential housing; and
- West – Grazing land, residential housing and high voltage transmission lines across Pound Road.

3 GEOLOGY, HYDROGEOLOGY AND SURFACE WATER

3.1 Geology

GeoVic Online (2011), 1:63,360 Cranbourne Sheet and the 1:25,000 Berwick Sheet of the Geological Survey of Victoria indicates the site to be underlain by Devonian to Silurian period marine shale, mudstones and siltstones of the Murrindindi Supergroup along the west boundary and towards the south portion of the site, Neogene period Baxter Sandstone Formation (sand, sandy clay, clayey sand, occasional gravel, ferruginous sandstone, conglomerate, siltstone and ironstone) in the south east portion of the site, Quaternary period unnamed swamp and lake deposits (sand, silt and clay) along the west and north boundary, and Quaternary period unnamed alluvial deposits (gravel, sand, silt, clay and peaty clay). A site geology plan is provided on Figure 2.

The 1:25,000 Berwick Sheet of the Geological Survey of Victoria printed in 1979 and GeoVic Online (accessed in February 2011) indicates a sand pit is located 100 m to the west of the site.

3.2 Topography

The site generally slopes down to the north, north east and east from the south west corner. The lowest point (between 20 to 30 m AHD) on the site is located near the south east corner. The highest point (between 40 to 50 m AHD) on the site is near the south west corner. Regional and site topography plans are provided on Figures 3a and 3b.

3.3 Surface Water

The site contains three open drainage channels which originate offsite:

- The drainage channel originating from the north west traverses the site from the north west corner to the south east corner;
- The drainage channel originating from the north enters the site from the junction of Thompsons Road and Soldiers Road and merges with the north west drain approximately 250 m inside the site boundary; and
- The drainage channel originating from the north east enters the site and traverses across the north east corner, exiting the site approximately 100 m along the east boundary from the north east corner.

Surface water is likely to flow from the site towards Cardinia Creek which is ephemeral and located approximately 3.5 km south east of the site.

3.4 Hydrogeology

The Melbourne Groundwater Map produced by the DSE shows the site to be underlain by groundwaters with total dissolved solids (TDS) ranging from 1,001 to 7,000 mg/L. Conservatively, this would classify the groundwater beneath the site as Segment B waters, as per the State Environment Protection Policy (SEPP) for Groundwaters of Victoria (1997).

The protected beneficial uses of Segment B are:

- Potable mineral water supply;
- Agriculture, parks and gardens;
- Stock;
- Maintenance of ecosystems;
- Stock watering;
- Industrial water use;
- Primary contact recreation; and
- Buildings and structures.

3.5 Victorian Groundwater Database

The Victorian Groundwater Database was accessed as part of this review. A search was completed for registered groundwater bores within a four kilometre circular radius from the centre of the site.

One hundred and forty six (146) groundwater bores were registered within the four kilometre radius. The Victorian Groundwater Database search data is presented in Appendix D. A summary of the data is presented in the following table.

Bore use	Number of bores	Total depth (m)	Standing water level range (m)
Domestic	2	17.5-20.65	0.2-2
Domestic and Stock	43	0-98	0-13.1
Domestic, Stock and Irrigation	2	37.2-41.76	10-10.7
Stock	22	0-56.5	2-5.5
Irrigation	11	39.62-106.68	0-24.4
Investigation	6	7-15	-
Non-groundwater	48	2.44-106.68	-
Unknown	11	24-150	2-5
Unknown Domestic	1	105	-

Two groundwater bores (57284 and 57285) were registered at the site. Bore 57284 (bore depth of 47.5 m BGL) was registered as being a domestic/stock bore and was located near the south west corner and bore 57285 (bore depth of 19.5 m BGL) was registered as a stock bore and was located near the centre of the site. The Groundwater Database search provided no data on aquifer parameters, groundwater chemistry or drilling logs for either of these two bores.

Of the 146 groundwater bores registered within four kilometres of the site, nine bores (57227, 57242, 57252, 57283, 57316, 57357, 57468, 113068, and S9023938/1) are registered within 500 m of the property boundary. Six of the nine groundwater bores are registered as domestic and stock bores (bore depths range from 0 to 82 m BGL), two are registered as stock bores (bore depths range from 0 to 56.5 m BGL) and one is registered as a domestic bore (bore depth of 58 m BGL). Based on records from groundwater bores 57468 (recorded in 1985), 113068 (recorded in 1992), 57357 (recorded in 1975) and S9023938/1 (recorded in 2005) groundwater standing water levels ranged between 1.5 to 4 m BGL. Chemistry data from the groundwater database search shows that pH levels were generally between 6.6 and 7.9 pH units, electronic conductivity ranged between 158 to 9350 $\mu\text{S}/\text{cm}$ which equate to a TDS of approximately 103 to 6,080 mg/L (using a conversion factor of 0.65 at 25°C).

3.6 Southern Rural Water

The site is located within Zone 3 of the Koo-Wee-Rup Water Supply Protection Area that is administered by Southern Rural Water. All of the groundwater within this Zone is fully permitted. As this area has reached its Permissive Consumptive Volume, new allocations can only be granted if an application to transfer licensed volume from an existing licence holder within the same Water Supply Protection Area is made to Southern Rural Water.

3.7 Other Information

A supply pipeline for the Victorian Desalination Project has been constructed inside the western boundary of the site from just south of electricity transmission lines to the corner of Pound Road and Thompsons Road.

4 SITE HISTORY EVALUATION AND SITE INSPECTION SUMMARY

The following sources of historical information were reviewed:

- Aerial photographs;
- Certificates of Title;
- EPA Priority Sites Register; and
- List of issued Certificates and Statements of Environmental Audit.

4.1 Aerial Photographs Review

Aerial photographs held by the Department of Sustainability and Environment from 1960, 1970, 1978 and 1987 were reviewed. Aerial photographs from Google Earth taken in 2006 and aerial photographs from NearMap taken in 2011 were also reviewed. Copies of the aerial photographs are shown in Appendix B.

Year	Scale	Summary
1960	1:9,600	The site appears to be cleared of vegetation and used for grazing or cropping. There are several large farm buildings located in the south west portion of the site. There appears to be two dams located near the buildings. A water course on the eastern side of the site looks to have been dammed. There appears to be a large dam located to the north of the possible dammed water course. There are several vegetated fence lines within the site boundary. There appears to be two man-made drainage channels entering the site near the north west corner and near Soldiers Road and traversing towards the small dam in the east portion of the site. There appears to be small holding yards to the south of the buildings near the south boundary. The surrounding area appears to be used for grazing. There is a small disturbed area adjacent to the west boundary of the site which appears to be the former sand pit noted in the geology maps. Please note that a small portion of the north west corner and portion of the east boundary were not visible in the aerial photograph.

Year	Scale	Summary
1970	1:12,000	The site appears to not have been significantly modified although the site may be used for cropping. It appears that one of the small dams north of the large buildings located in the south west portion has been filled. There appears to be a building towards the middle of the south boundary. There appears to be a small structure midway along the east boundary. A new building appears to have been constructed north of the buildings in the south west portion. There appears to be two very small areas of disturbance towards the centre of the site. There also appears to be disturbed soil where two fence lines intersect in the eastern portion of the site. The surrounding area appears to be used for grazing, however there appears to be extractive activities (quarrying, sand excavation) approximately 500 m west of the site. There appears to be a small dam constructed 200 m across Pound Road to the south.
1978	1:10,000	The site appears to not have been significantly modified. The building located towards the middle of the south boundary cannot be easily seen. There appears to be a small shed/building located close to the south east corner of the site. There appears to be a darker patch of paddock midway along the northern boundary within the site. There appears to be no significant change in the surrounding area. Please note that a small portion of the southern west corner of the site near the buildings was not visible in the aerial photograph.
1987	1:10,000	There appears to be two high voltage transmission lines running parallel to the south boundary of the site. There appears to be a new residence built approximately 100 m north west of the buildings in the south west portion. The dam near the west boundary appears to be dry, however, the water course and the dam north of the water course appear to be nearly full. There appears to be two disturbed areas in two of the northern paddocks. A residence has been constructed adjacent to the east boundary.
2006	-	There appears to be some small areas of disturbed soil towards the west boundary of the site. There appears to be a decline in woody vegetation along the fence lines across the site. There appears to be some minor disturbed areas within the small paddocks surrounding the residential houses in the south west portion of the site. There appears to be holding yards in the site along the east boundary. There appears to be market gardens approximately 1,500 m east and approximately 1,300 m south of the property. A large dam has been constructed 150 m across Pound Road to the south of the property and contains water.

Year	Scale	Summary
2011	-	There appears to be a third electricity transmission line constructed along the south boundary and parallel to the two high voltage transmission lines. There appears to be several boggy areas over the site. There appears to be no significant change in the surrounding area, however, the large mine to the west appears to have expanded and there appears to be a large area holding water to the north of the site. There is a large area of disturbed soil along the west boundary. This area is part of the works on the Victorian Desalination Project supply pipeline.

4.2 Certificates of Title

The following Certificates of Title for the site were reviewed:

- *Certificate of Title Volume 1247 Folio 222;*
- *Certificate of Title Volume 3918 Folio 783545;*
- *Certificate of Title Volume 5860 Folio 1171868;*
- *Certificate of Title Volume 5860 Folio 1171869;*
- *Certificate of Title Volume 8079 Folio 884;*
- *Certificate of Title Volume 8079 Folio 885;*
- *Certificate of Title Volume 8762 Folio 766;*
- *Certificate of Title Volume 9960 Folio 868;*
- *Certificate of Title Volume 10027 Folio 604;*
- *Certificate of Title Volume 10027 Folio 605;*
- *Certificate of Title Volume 10027 Folio 606;*
- *Certificate of Title Volume 8762 Folio 768; and*
- *Certificate of Title Volume 10027 Folio 603.*

Based on the information provided in the Certificates of Title, the site was first registered in 1881 and has since changed ownership 19 times. The previous owners have generally been farmers but also include a produce merchant, a bank officer, a barrister and the Equity Trustees Executors and Agency Company Ltd.

1455 Pound Road (Lot 2, Lot 3 and Lot 4 on Plan of Subdivision 300094R) is currently subject to eight easements:

Affected Land/Parcel	Parcel Identifier	Dealing Number	Purpose	Width (m)	Date
Lots 3 and 4	E-1	J927024	Transmission of Electricity	131.5	13/05/1983
Lots 3 and 4	E-2	AE262622T	Transmission of Electricity	22.5	26/06/2009
Lot 3	E-3, E-4 and E-5	AG919932B	Water Supply	15 – 20	27/01/2010
Lot 3	E-6	AG919748T	Water Supply	6	27/01/2010
Lot 4	E-7 and E-8	AG919744C	Water Supply	20	11/12/2009

2100 Thompsons Road (Lot 2 on Plan of Subdivision 433177T) is currently subject to four easements:

Affected Land/Parcel	Parcel Identifier	Dealing Number	Purpose	Width (m)	Date
Lot 2	E-1 and E-2	J241841	Transmission of Electricity	131.5	20/11/1980
Lot 2	E-3 and E-4	AE262622T	Transmission of Electricity	22.5	26/06/2009

Copies of the Certificates of Title are presented in Appendix C.

4.3 EPA Priority Sites Register

There were no EPA Priority Sites located within two kilometres of the site.

4.4 List of Issued Certificates and Statements of Environmental Audit

There were no Issued Certificates and Statements of Environmental Audit located within two kilometres of the site.

4.5 Site Inspection

A site inspection of 1425 Pound Road (Lot 2, Lot 3 and Lot 4 on Plan of Subdivision 300094R) and 2100 Thompsons Road (Lot 2 on Plan of Subdivision 433177T) in Clyde North was carried out by a Beveridge Williams Environmental Engineer on 25 February 2011 where the following observations were made:

1425 Pound Road - Portion Surrounding Farm Storage Sheds

- The portion was grassed, comprised several paddocks and was used for stock grazing;
- The portion sloped down gently to the north;
- The portion contained seven farm storage sheds and an empty grain silo;
- The farm storage sheds were generally constructed from galvanised iron. One shed had rendered walls;
- Farm storage sheds generally contained farm vehicles and equipment, and some containers of Calcium Hypochlorite, Teepol Detergent, Pennzoil Dextron 111, Harts Supreme Sheep Dip (Dieldrin or aldrin), Terminator – Mice and Rat Bait, Mobil, Shell and Valvoline Engine Oil, Roundup, Paints, Rabbait, Agtryne Herbicide, Estericide Herbicide, Dellas Insecticide and Blue Kerosene;
- Asbestos cement roofing was identified on one shed near the silo and possibly on the rendered walled shed;
- An underground storage tank (UST) was located in the shed closest to the lot entrance. It was located by the identification of a breather and hand pump;
- An above ground storage tank (AST) was found to the north of the far north shed;
- Soil staining was found in three farm storage sheds (the former milking/sheep shearing shed, the shed near the feed silo and the north most shed). The staining appears to be from leaked oils, petroleum and grease;
- A cement semi-circle was found in between the rendered wall shed and the former milking/sheep shearing shed. It is not known what the area was used for;
- Concrete slabs and large cobble/small boulder sized pieces of basalt were found north east of the former milking/sheep shearing shed;

- A rain water tank and stock holding yards were located to the south of the former milking/sheep shearing shed; and
- There was a concrete pad located approximately 10 m to the south of northern shed. It sounded like a void was beneath the pad when tapped.

1425 Pound Road - Remaining Portion

- The portion was grassed, comprised several paddocks and was used for stock grazing;
- The portion sloped down to the north, north east and east towards drainage channels;
- Two drainage channels enter the site from the north boundary and traverse towards the east into 2100 Thompsons Road;
- The portion of land to the north of the drainage channel was generally flat, swampy and holding surface water;
- Towards the top of the slope near the area surrounding the farm storage sheds there was a depression that was filled with rusted metals, plastic, wood and other rubbish. The site owner said this area was used for the incineration of waste;
- Many trees along the fence lines appeared to be in poor health or dead;
- Several incineration areas were observed across the portion. The presence of bones in one area indicate areas these may have been used for the incineration of stock;
- An old windmill and water storage tank were located towards the centre of the portion;
- There were three electricity transmission lines traversing the portion. Two are high voltage supply lines and one appears to be a 66 kV residential supply line; and
- There was a well-used crushed rock track leading from the main entrance to the east boundary of the portion (through the area surrounding the farm storage sheds).

2100 Thompsons Road

- The portion was grassed, comprised several paddocks and was used for stock grazing;
- The portion was generally flat, however, the south east portion sloped gently towards the east;
- There were three farm dams located in the south half of the portion;
- There was a portion of disturbed soil located near the north boundary;
- There were three drainage channels that enter the portion. One from 1425 Pound Road and two from Thompsons Road. The drainage channel from 1425 Pound Road and one from the corner of Thompsons Road and Soldiers Road converge before entering the northern most dam. The remaining drainage channel that entered from Thompsons Road traverses the site for approximately 150 m and exited the site along Smiths Lane;
- There was an old windmill and water storage tank located to the west of the northern most dam. The water storage tank was dry and contained two relatively fresh cattle carcasses;

- The area to the east of the northern most dam appeared to contain small mounds of soil;
- A pump shed was located along the east boundary of the portion, north of the existing house block;
- A stock holding yard was located along the east boundary, south of the existing house block;
- A farm shelter was located along the east boundary of the lot. It appeared this shelter was used for the storage of hay. The shelter was in disrepair;
- A portion of land along the south boundary from the storage dam to the east boundary, appeared to be disturbed and contained pieces of brick, asphalt, concrete and galvanised iron from the adjoining shelter;
- Areas of disturbance identified in aerial photographs appeared to be former stock feeding locations; and
- There were three electricity transmission lines traversing the portion. Two are high voltage supply lines and one appears to be a 66kV residential supply line.

Site photographs are shown in Appendix E.

Information provided by Site Owner (Gordon Gill)

- The site owner described an area north of the farm storage sheds that was used as an incineration area. He indicated that this area was the main burn area on the site;
- The UST had not been used since the owner had taken ownership of the site. The UST had contained petroleum (most likely 'Super');
- The farm storage shed with rendered walls was previously used to house machinery that separated cream from milk;
- The site prior to 1978 had a pig shed located behind the stock holding yards;
- The north large farm storage shed was previously used as a fertiliser holding area;
- The AST was originally located to the west of the rendered walled farm storage shed. It is not known when this AST was relocated; and
- The incineration area to the north of the farm storage area was originally used as a rubbish dump by the previous owners.

4.6 Potential for Contamination

Based on the findings of the site history evaluation, the site has historically been use for light cropping/grazing purposes.

Beveridge Williams considers the risk of widespread contamination of the site as low. However, possible crop spraying of the site or nearby properties may have resulted in residual contamination of surface soil. Based on the use of the site for agricultural uses, some potential existed for onsite stock treatment which may have resulted in localised contamination.

Beveridge Williams considers the risk of contamination of the area surrounding the farm storage sheds as high. The farm storage sheds onsite may have been used for potentially contaminating activities such as storage of machinery, chemicals, fuels etc. Bonded cement sheeting and an electrical switchboard possibly containing asbestos were noted in a site pump shed.

It is possible that fertiliser applied to the site and surrounding areas, the farm dump and petroleum products leaking from fuel storage tanks may have impacted groundwater below the site.

4.7 Summary

Based on the site history evaluation and site inspection, Beveridge Williams considers the main potential sources of contamination to be:

Potential Sources	Contaminants
Possible pesticide and/or herbicide residue from former farming practices onsite or from nearby sites	Organochlorine pesticides (OCP) and heavy metals
Hydrocarbon storage in above ground and underground tanks, vehicle/machinery oil leaks and spills,	Heavy metals, total petroleum hydrocarbons (TPH), monocyclic aromatic hydrocarbons (MAH) and polycyclic aromatic hydrocarbons (PAH)
Burnt materials, residues and wastes located within the incineration area	Heavy metals, total petroleum hydrocarbons (TPH), polycyclic aromatic hydrocarbons (PAH), asbestos, putrescible wastes and solid inert materials

5 CONCEPTUAL HYDROGEOLOGICAL MODEL

5.1 Topography

The main regional topographical high point in the region is the area occupied by residential housing which is approximately 70 to 80 m AHD and is located approximately 2.6 km north of the site. The land slopes gradually to around 20 to 30 m AHD from the residential estate. Western Port Bay is the main regional low point and is located approximately 12.8 km south of the site. A plan showing the regional topography is presented in Figure 3a.

The site generally slopes down to the north, north east and east from the south west portion. The lowest point on the site (20 to 30 m AHD) is located near the south east corner. The highest point on the site (40 to 50 m AHD) is along the south boundary.

5.2 Surface Hydrology

At the time of the site inspection the dams in the east portion contained water. The base of the dam was estimated at between 1 to 2 m below the depth of the original ground surface. Based on the location of the dam, it is considered that the dam is naturally filled by regional runoff as it appears to be in a natural channel. Although, baseflow from the upper tertiary aquifer is also possible. The north east portion of the site was very boggy at the time of the inspection. There appeared to be very little flow within the main drain traversing through this area.

The site contains three open drainage channels which originate offsite:

- The drainage channel originating from the north west traversed the site from the north west corner to the south east corner;
- The drainage channel originating from the north entered the site from the junction of Thompsons Road and Soldiers Road and merged with the north west drain approximately 250 m inside the site boundary; and
- The drainage channel originating from the north east entered the site and traversed across the north east corner, exiting the site approximately 100 m along the east boundary from the north east corner.

Surface water is likely to flow from the site towards Cardinia Creek which is ephemeral and located approximately 3.5 km south east of the site. Cardinia Creek travels south east before heading south towards Western Port Bay near Tooradin.

Other notable surface water features in the vicinity of the site include the Melbourne Water Cardinia Creek Drop Structure – a Flood Retarding Basin which is located approximately 550 m north of the site. There appears to be another wetland approximately 600 m north of the site.

5.3 Land Use and Vegetation

The majority of the surrounding area is used for grazing and in general most of the original vegetation has been replaced by exotic grass species. Several large trees exist on the site and also nearby farms but are limited to fence lines.

Significant residential development is occurring to the north and west of the site.

5.4 Geology and Aquifers

The main aquifer system in the region is the middle Tertiary Older Volcanics. It is considered that the majority of bores in the region are targeting the aquifer in the Older Volcanics. Based on data in the Victorian Groundwater Database from nearby bores, the Older Volcanics are approximately 20 to 40 m thick but with significant heterogeneity in terms of the strata present. The Older Volcanics are overlain by the Baxter Formation. Based on data in the Victorian Groundwater Database from nearby bores, the Baxter Formation is approximately 14 to 25 m thick but with significant heterogeneity in terms of the strata present.

The DSE Groundwater Notes *Groundwater Occurrence in the Port Phillip Basin* (2004) states that bore yields in the Older Volcanics are up to 15 L/s but typically less than 5 L/s. It is considered that the high number of bores located within the properties to the south west and north east indicates that there is sufficient yield in the aquifer to sustain the use of bore water for domestic and stock purposes.

Groundwater flow within the shallower Baxter Formation, an upper Tertiary aquifer, is also utilised. *Groundwater Occurrence in the Port Phillip Basin* states that bore yields in the Baxter Formation are up to 18 L/s but typically less than 2.6 L/s. The Baxter Formation aquifer is generally unconfined. It is considered that the high number of bores located within the properties near the south portion of the site indicates that there is sufficient yield in the aquifer to sustain the use of bore water for domestic and stock purposes.

The drilling logs in Appendix D confirm that most of the bores installed immediately north of the site intercept sandy clay, volcanic clay, sandstone and mudstone/shale. The bores near the east site boundary intercept clay, sand, and mudstone. The bores near the south site boundary intercept clay, sandy clay, lignite, basalt and mudstone. The bores near the west site boundary intercept clay, silt, sand and siltstone. Based on the drilling logs it has been inferred that the basalt flow extends below the south portion of the site but the north portion is underlain by weathered basaltic clay with no basalt or highly weathered basalt.

Due to the relative permeability of the Baxter Formation it is generally considered that there is reasonable hydraulic connection between the two aquifers.

The Older Volcanics are underlain by Silurian age mudstone, siltstone and sandstone which is relatively impermeable. A conceptual hydrogeological model is shown on Figure 4.

5.5 Groundwater Flow Systems

Water Levels

Time series data from March 1996 to December 2010 for bore 126975, which is located approximately 3.5 km south west of the site, has been reviewed. The measured relative water levels in the bore show a steady increase in depth from 31.69 to 34.34 m over this time period. The cause of the depth increase may be due to climatic factors such as the drought which has reduced the volume of groundwater recharge and possibly increased the quantity of bore water used for irrigation of nearby market gardens.

The groundwater level in an onsite bore located towards the centre of the site was measured during the site inspection conducted on the 25 February 2011. The groundwater was recorded at 2.8 m depth below ground surface.

Discharge and Recharge

Groundwater flow in the upper Tertiary aquifer is likely to follow topography in the region. Hence it is considered that general groundwater flow beneath the site will be to the north east towards Cardinia Creek. Groundwater is then expected to flow along the alignment of Cardinia Creek towards Western Port Bay approximately 12 km south east of the site. Some upward leakage into Cardinia Creek and low-lying swamp areas could be expected prior to discharge into tributaries that enter Western Port Bay.

The recently installed high volume water pipe along the west boundary of the site may provide a local sink. The disturbed packing soil along the alignment of the Victorian Desalination Project may act as a preferential groundwater flow path near the west boundary of the site.

Groundwater recharge is most likely to occur in the open grassland predominantly from rainfall.

Onsite, the drainage channels may become areas of local recharge during rain and after significant rain events. Onsite dams may be hydraulically connected to the underlying upper Tertiary aquifer.

5.6 Groundwater Chemistry

The Melbourne Groundwater Map produced for the Department of Sustainability and Environment shows the site to be underlain by groundwaters with total dissolved solids (TDS) ranging from 1,001 to 7,000 mg/L. Data sourced from the Victorian Water Resources Warehouse showed that the electrical conductivity of offsite bore 57468 (depth 46 m, located approximately 40 m to the north of the site) was recorded at 6,600 $\mu\text{S}/\text{cm}$ and TDS was recorded at 3,398 mg/L. The electrical conductivity of offsite bore 113068 (depth 12.8 m, located approximately 90 m to the east of the site) was recorded at 830 $\mu\text{S}/\text{cm}$ which equates to a TDS of approximately 540 mg/L. The electrical conductivity of offsite bore 57242 (depth 7.6 m, located approximately 220 m to the south of the site) was recorded at 158 $\mu\text{S}/\text{cm}$ which equates to a TDS of approximately 100 mg/L. The general range for the TDS concentrations in the upper Tertiary aquifer in the surrounding area is considered to be less than 1,000 mg/L, whilst the TDS concentrations in the lower Tertiary aquifer in the surrounding area is approximately 3,000 to 4,000 mg/L.

Therefore, the groundwater in the upper Tertiary aquifer beneath the site could be conservatively classified as segment A2 and the groundwater in the lower Tertiary aquifer beneath the site could be conservatively classified as segment C under the SEPP *Groundwaters of Victoria* (1997).

The protected beneficial uses of segment A2 under the SEPP are listed below:

- Potable water supply – acceptable;
- Maintenance of ecosystems;
- Potable mineral water supply;
- Irrigation;
- Stock watering;
- Industrial water use;
- Primary contact recreation; and
- Buildings and structures.

The protected beneficial uses of segment C under the SEPP are listed below:

- Maintenance of ecosystems;
- Stock watering;
- Industrial water use;
- Primary contact recreation; and
- Buildings and structures.

5.7 Opportunities for Groundwater Use

Based on the known use of groundwater in the region and variable salinity it is reasonable to conclude that groundwater beneath the site could provide a supplementary source of water for a range of beneficial uses that may be applicable in an urban environment including irrigation of planted areas, filling of swimming pools, showering, household use for general purposes etc. However, any groundwater abstraction would need prior approval and licensing from Southern Rural Water.

Prior to any use of onsite groundwater we recommend that a detailed groundwater assessment be undertaken, including sampling and testing by a suitably qualified environmental professional. The purpose of the detailed groundwater assessment would be to confirm the contamination status and possible beneficial uses of groundwater.

5.8 Groundwater Summary

Groundwater below the site is likely to be suitable for a range of beneficial uses. The likely groundwater depths at the site are shallow (<3 m) which may mean that groundwater could be a development constraint.

6 CONCLUSIONS AND RECOMMENDATIONS

6.1 Preliminary Contamination Assessment

Based on the site history evaluation and site inspection, Beveridge Williams recommends that as a minimum:

- A preliminary soil contamination assessment be undertaken generally in accordance with Australian Standard 4482.1 *Guide to the Investigation and Sampling of Sites with Potentially Contaminated Soil* (2005);
- Targeted soil sampling be undertaken near the UST and AST locations, farm storage sheds, incineration area, drainage areas and selected site features such as incineration areas and burial pit;
- The underground storage tank be removed from the site in accordance with EPA Victoria Publication 888.1 *Guidelines on the Design, Installation and Management Requirements for Underground Petroleum Storages*; and
- Onsite wastes need to be removed in accordance with EPA Victoria Regulations.

6.2 Desktop Hydrogeological Review

Based on the desktop hydrogeological review, Beveridge Williams recommends that as a minimum:

- A groundwater assessment be undertaken in accordance with EPA Victoria Publication 668 *Hydrogeological Assessment (Groundwater Quality) Guidelines* (2006);
- Confirm groundwater depths across the site to ascertain if shallow groundwater may constrain the proposed development and develop a basic hydrogeological model to assess any impact from adjacent land uses, the water supply pipeline near the west boundary and drainage channels on the site; and
- Confirm the applicable beneficial uses and contamination status of groundwater through sampling and testing.

7 LIMITATIONS

Soil and rock formations are variable. The borehole logs indicate the approximate subsurface conditions only at the specific test locations. Boundaries between zones on the logs are often not distinct, but rather are transitional and have been interpreted. The precision with which subsurface conditions are indicated depends largely on the frequency and method of sampling, and the uniformity of subsurface conditions.

These conditions may differ due to the variability of contaminant concentrations in imported fill material or in natural soil as a consequence of activities on the site or adjacent sites. Where conditions encountered at the site or the proposed development differ significantly from those anticipated in this report, it is a condition of this report that Beveridge Williams & Co Pty Ltd be notified of the changes and provided with an opportunity to review the recommendations of this report.

BEVERIDGE WILLIAMS & CO PTY LTD

Prepared by



Brad Clay
Environmental Engineer

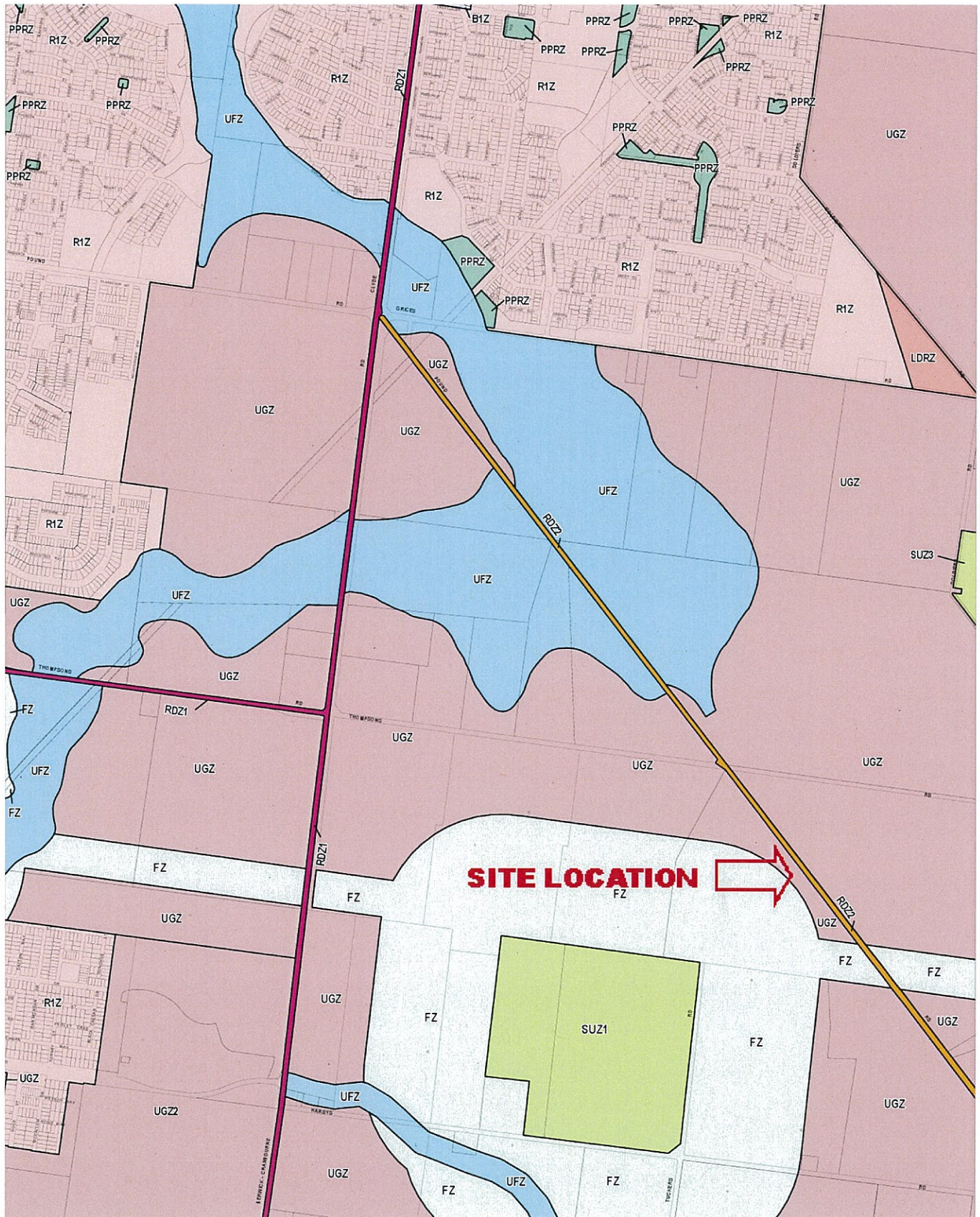
Approved for issue by



Andrew Mellett
Manager Environmental Division

APPENDIX A. GROWTH AREA FRAMEWORK PLAN AND PLANNING SCHEME MAPS

CASEY PLANNING SCHEME - LOCAL PROVISION



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This map should be used in conjunction with additional Planning Overlay Maps (POs) as indicated on the INDEX TO MAPS.

Business	Special Purpose
Business 1 Zone	Special Use Zone - Schedule 1
Public Park and Recreation Zone	Special Use Zone - Schedule 2
Road Zone - Category 1	Special Use Zone - Schedule 3
Road Zone - Category 2	Urban Growth Zone
Residential	Urban Growth Zone - Schedule 1
Low Density Residential Zone	
Residential 1 Zone	
Rural	
Farming Zone	



Printed: 8/10/2018

AMENDMENT VC68

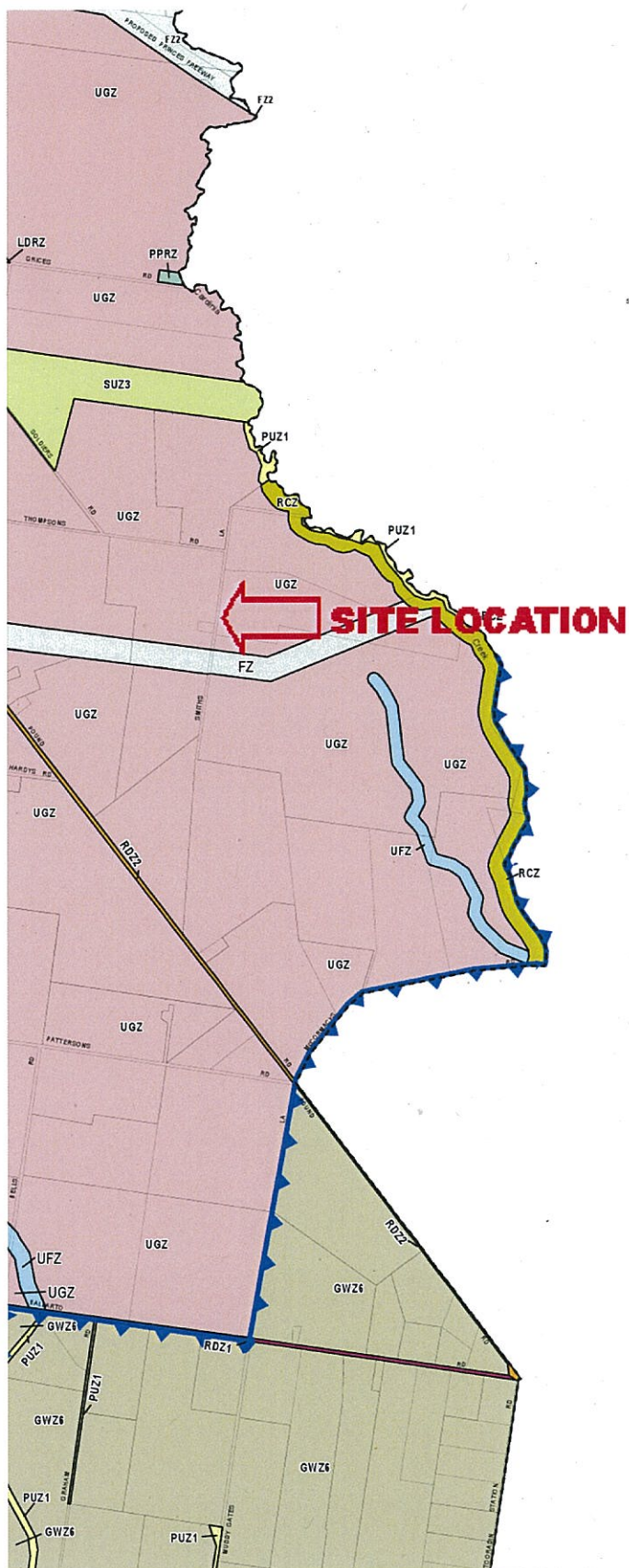
INDEX TO ADJOINING METRIC SERIES MAP

1	2	3
4	5	6
7	8	9
10	11	12
13	14	15
16	17	18
19	20	21

ZONES

MAP No 12

CASEY PLANNING SCHEME - LOCAL PROVISION



See CARDINIA PLANNING SCHEME

See CARDINIA PLANNING SCHEME

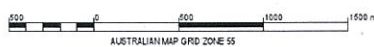
See CARDINIA PLANNING SCHEME

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This map should be read in conjunction with additional Planning Overlay Maps (if applicable) as indicated on the RCDS TO MAP.

- Public Land**
- Public Park and Recreation Zone
 - Public Use Zone - Service and Utility
 - Rural Zone - Category 1
 - Rural Zone - Category 2
- Residential**
- Low Density Residential Zone
 - Medium Density Residential Zone
 - High Density Residential Zone
- Rural**
- Future Zone
 - Future Zone - Schedule 2

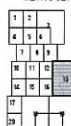
- Green Wedge Zone - Schedule 6**
- Green Wedge Zone - Schedule 6
- Special Purpose**
- Special Use Zone - Schedule 1
 - Urban Floodway Zone
 - Urban Growth Zone



AUSTRALIAN MAP GRID ZONE 55



INDEX TO ADJOINING METRIC SERIES MAP

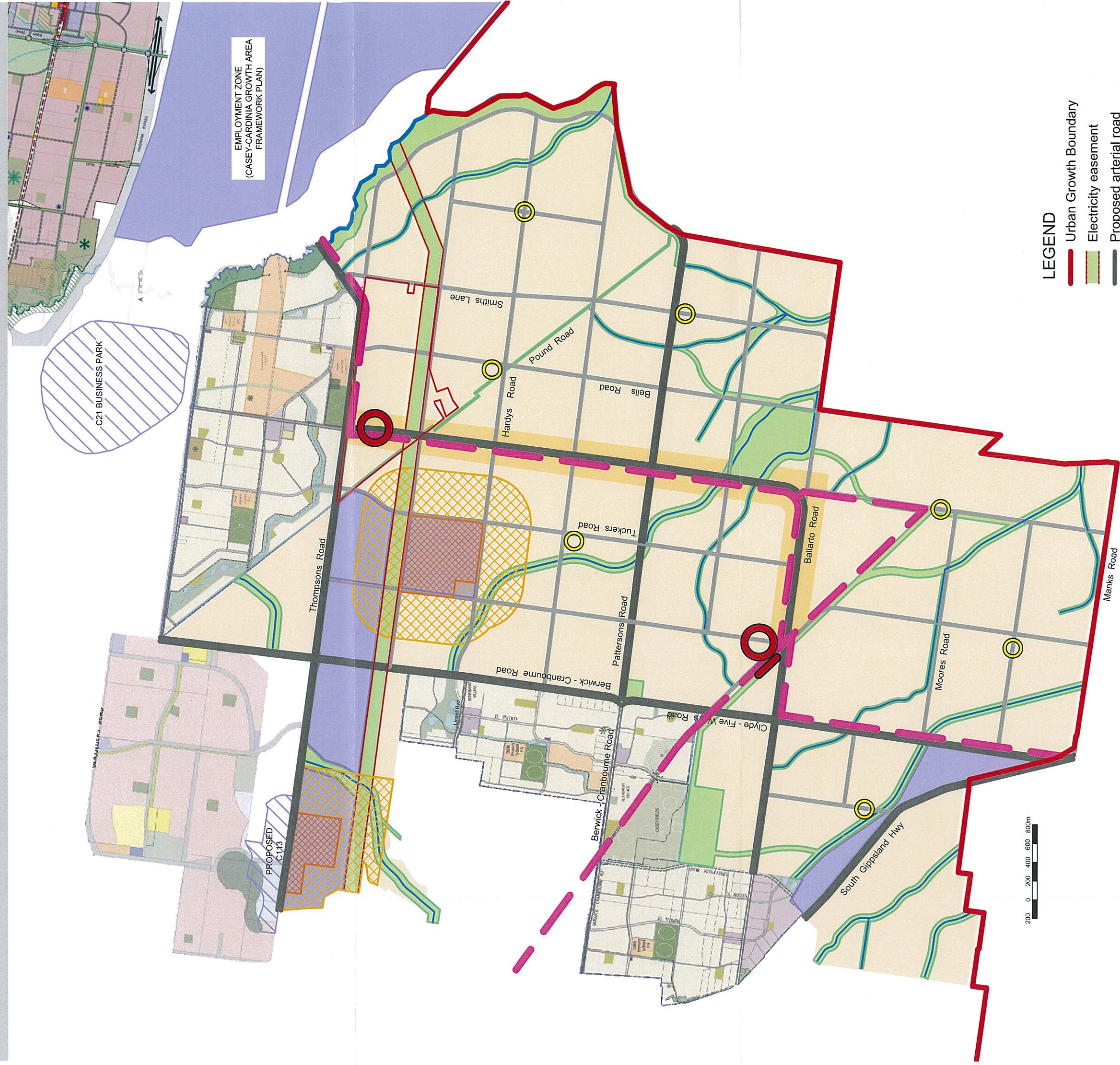


Printed: 8/1/2010

AMENDMENT VC68

ZONES

MAP No 13



EMPLOYMENT ZONE
(CASEY-CARDINA GROWTH AREA
FRAMEWORK PLAN)

C21 BUSINESS PARK

PROPOSED
C173



Notes
- The Cadastral Base shown is from VicMap and is approximate only.
- Contour interval is 1m (note contours are not from ground survey and may be incomplete / outdated)

LEGEND

- Urban Growth Boundary
- Electricity easement
- Proposed arterial road
- Proposed collector road
- Proposed major public transport route
- Major activity centre
- Neighbourhood activity centre
- Activity corridor
- Employment based activity
- Residential
- Open space
- Wetlands/drainage function
- Quarry
- 500 metre quarry buffer

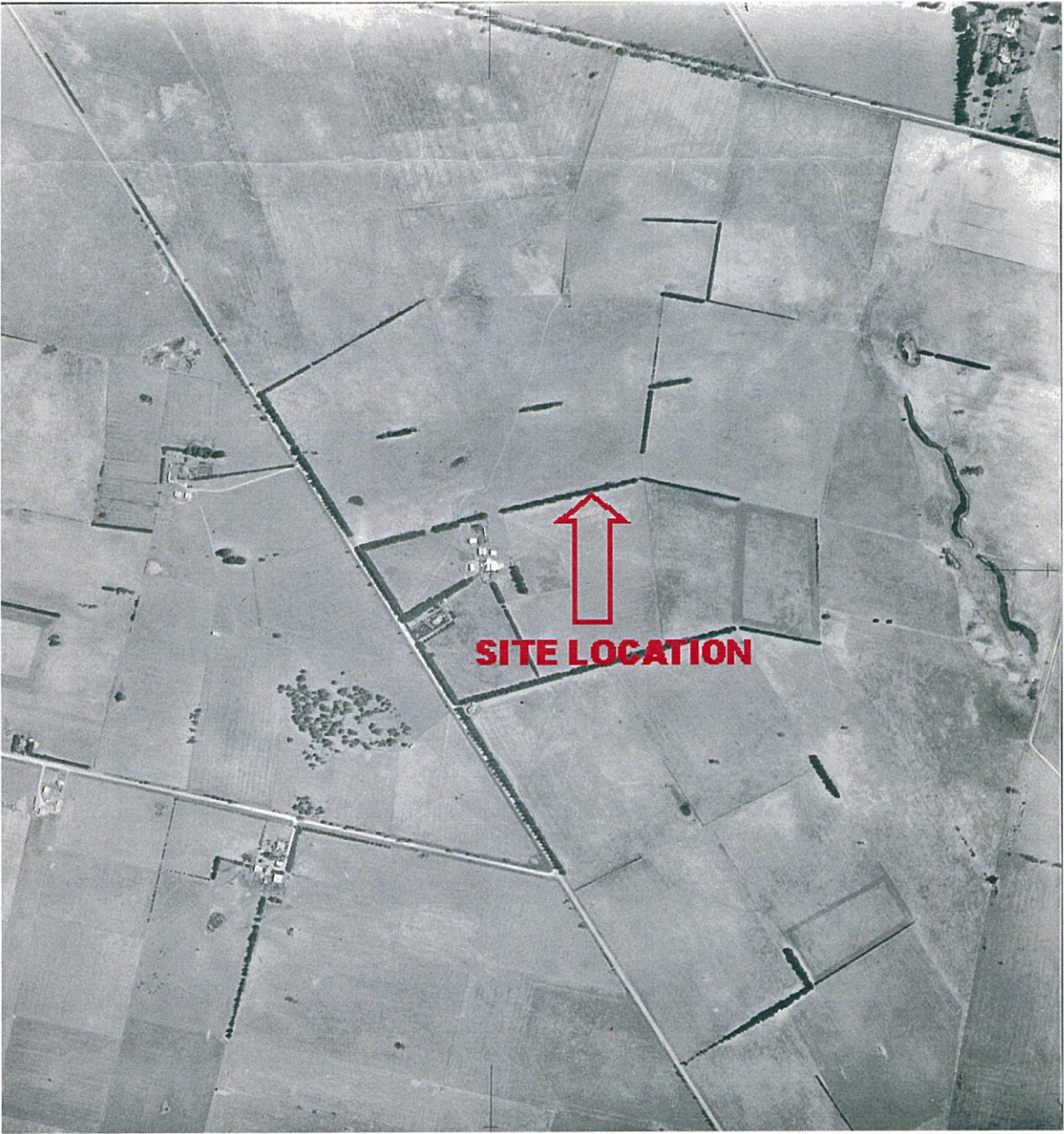
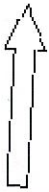
Growth Area Framework Plan Clyde / Clyde North

Casey UGB Expansion Area

K:\UGB DATA\1001306 CASEY UGB EXPANSION AREA_LAN\W04\1001306 GAPP 20101101.DWG

APPENDIX B. AERIAL PHOTOGRAPHS

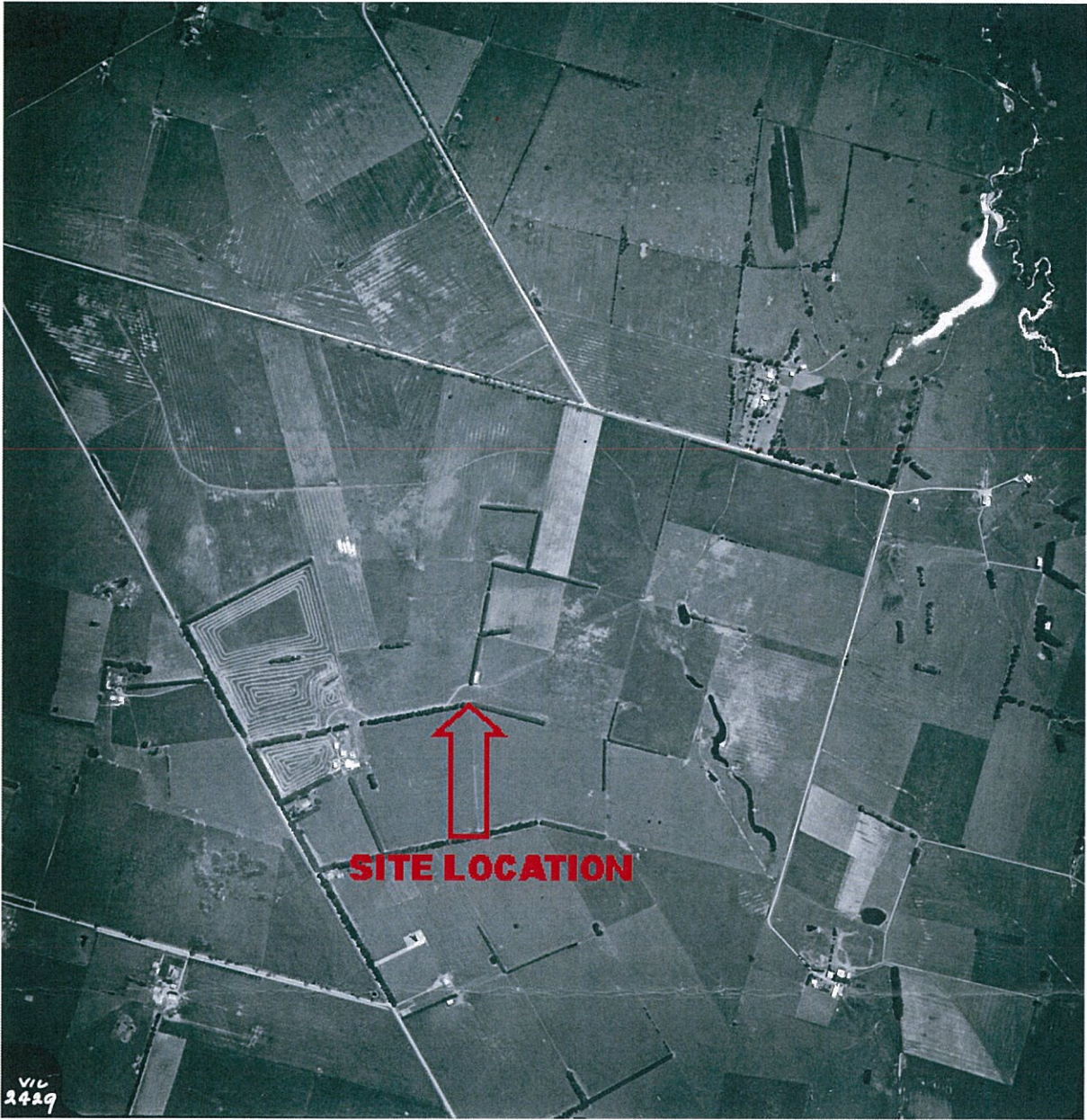
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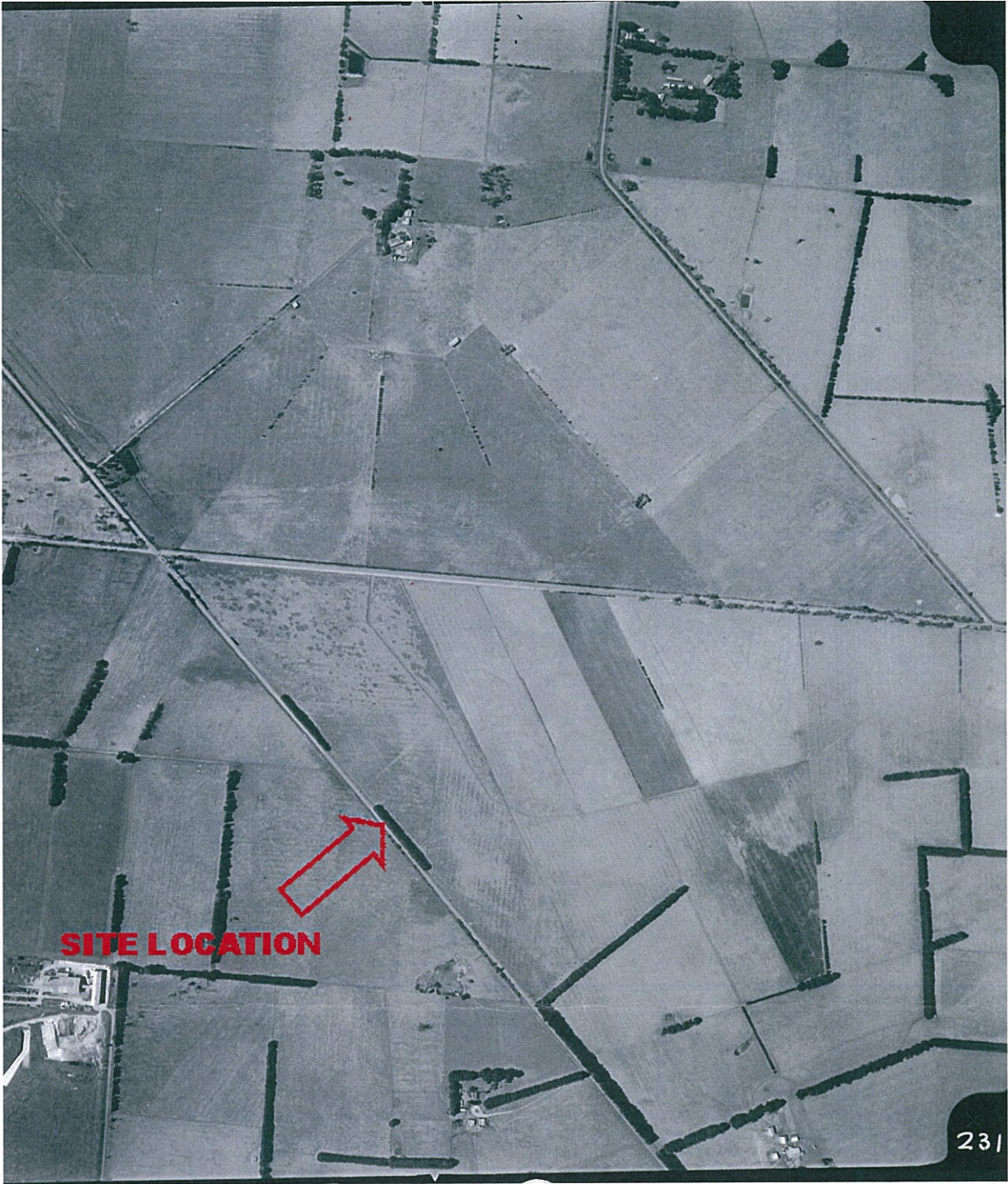
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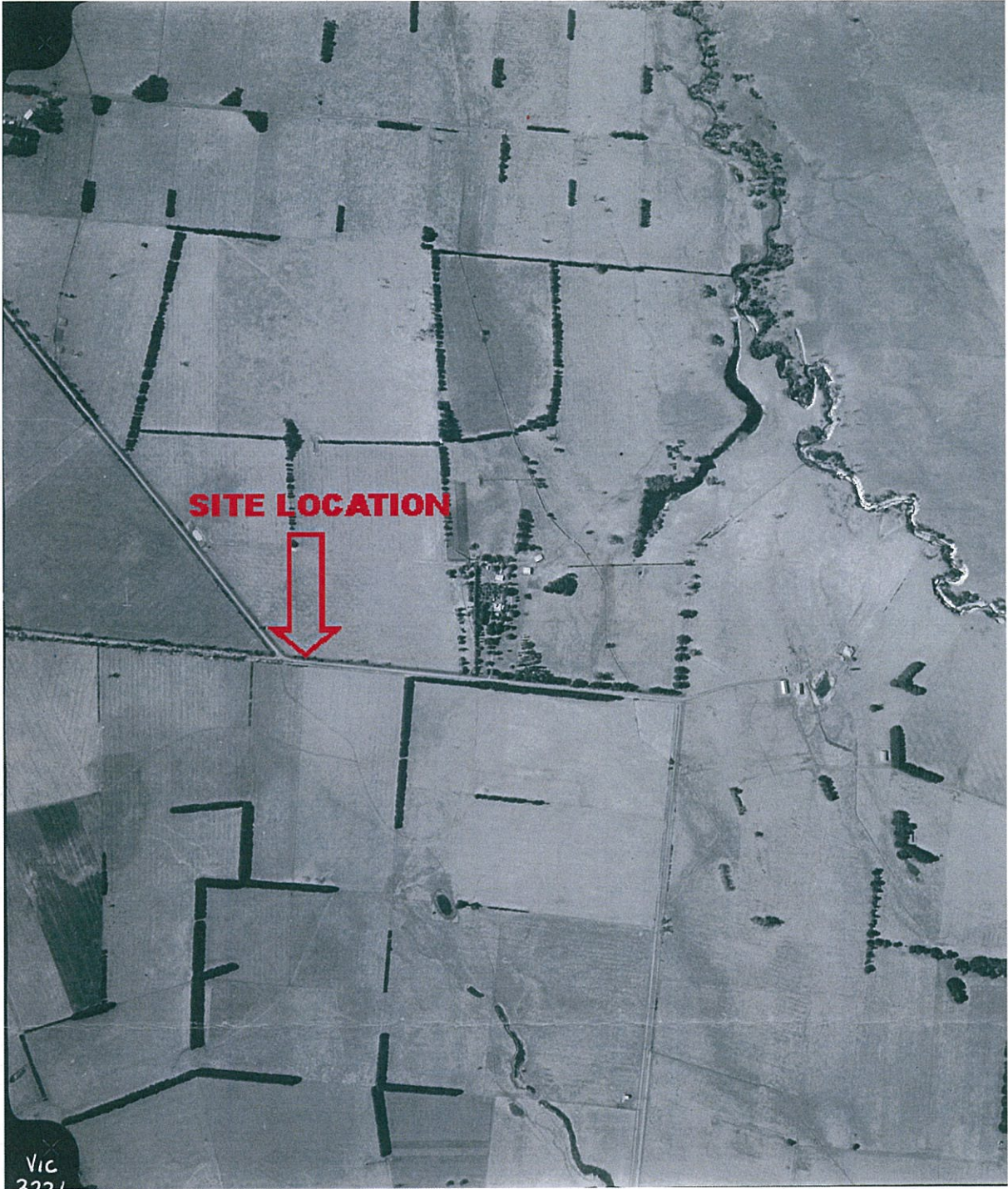
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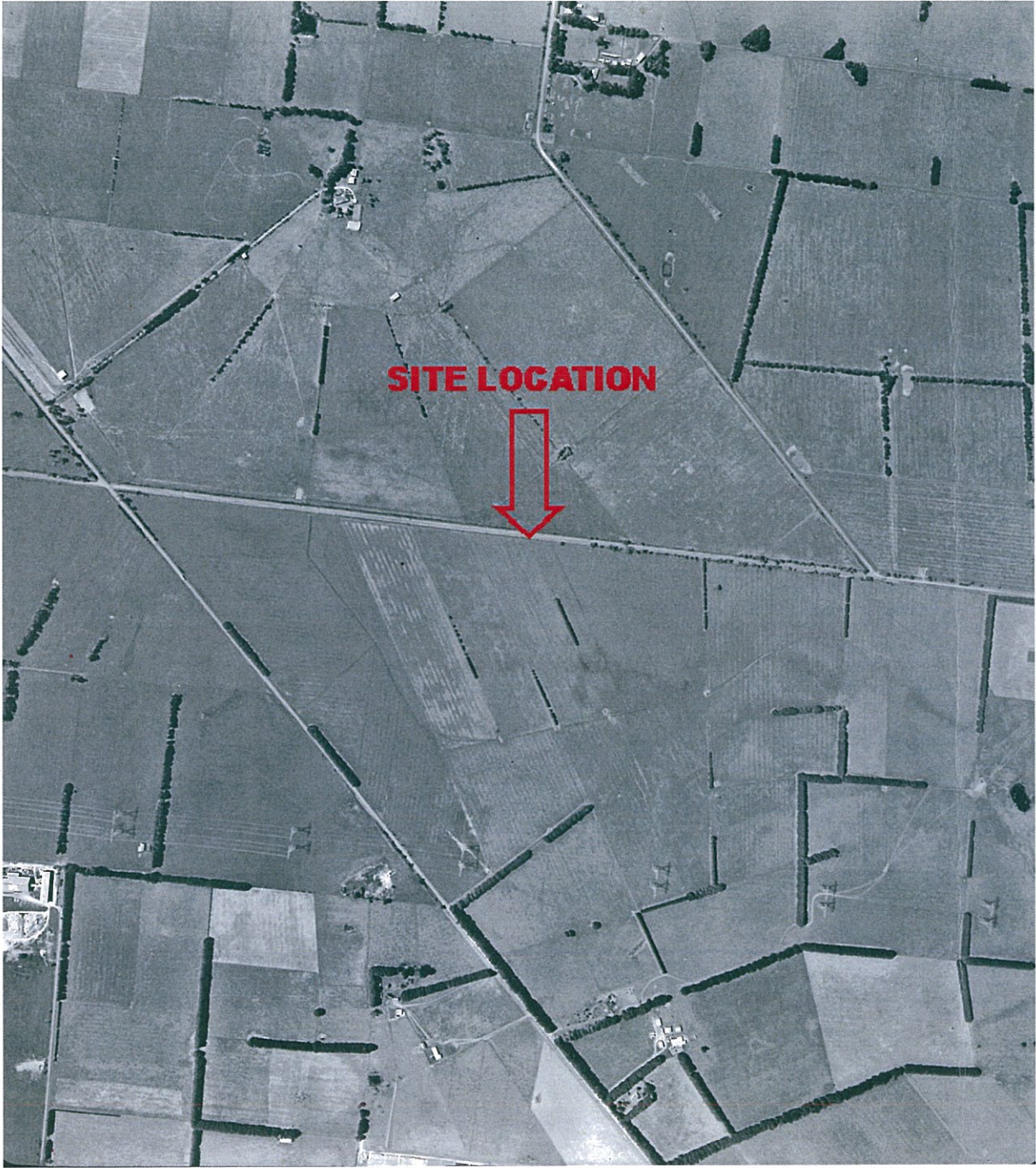
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Year: 1978b



Year: 1987a



Year: 1987b



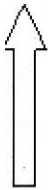
Year: 2006



Year: 2011a



Year: 2011b



APPENDIX C. CERTIFICATES OF TITLE

		FEIGL and NEWELL TITLE SEARCH		
		Property Reference		
		Pound Road & Thompsons Road, Clyde North		
Parcel	Volume Folio	Registered Proprietors	Date	Status
1a	V.10027 F.604	Gordon & Shirley Gill	18.07.1991	Current
	V.9960 F.868	Gordon & Shirley Gill	05.07.1990	History
	V.8762 F.766	Gordon & Shirley Gill	25.05.1984	History
		William Campbell (Farmer)	28.07.1969	History
		Robert & William Campbell (Farmers)	28.07.1969	History
		The Equity Trustees Executors And Agency Company Ltd	28.07.1969	History
	V.8079 F.884	The Equity Trustees Executors And Agency Company Ltd	27.01.1961	History
		Maggie Campbell	02.03.1955	History
	V.8079 F.885	The Equity Trustees Executors And Agency Company Ltd	27.01.1961	History
		Maggie Campbell	02.03.1955	History
	V.5860 F.869	Maggie, William & Robert Campbell (Graziers)	28.10.1954	History
		Maggie & Robert Campbell (Farmers)	08.05.1933	History
	V.5860 F.868	Maggie, William & Robert Campbell (Graziers)	28.10.1954	History
		Maggie & Robert Campbell (Farmers)	08.05.1933	History
	V.3918 F.545	George Wilson & William Farrel I	08.05.1933	History
		Thomas Wilson (Gentleman), George Wilson (Farmer) & William Farrell (Produce Merchant)	09.02.1916	History
	V.1247 F.222	George Wilson & William Farrel I	08.05.1933	History
		Thomas Wilson (Gentleman), George Wilson (Farmer) & William Farrell (Produce Merchant)	29.04.1915	History
		James Wilson (Farmer)	02.04.1881	History
1b	V.10027 F.605	Gordon & Shirley Gill	18.07.1991	Current
		same as history for item 1a		
1c	V.10027 F.606	Gordon & Shirley Gill	18.07.1991	Current
		same as history for item 1a		
2	V.10528 F.301	Gordon & Shirley Gill	26.06.2000	Current
	V.10027 F.603	Gordon & Shirley Gill	18.07.1991	History
	V.8762 F.768	Gordon & Shirley Gill	03.02.2000	History
		Shirley & Ivon Heathcote (Bank Officer)	15.01.1980	History
		Judith & Graham Fricke (Barrister)	15.01.1980	History
		Robert Campbell (Farmer)	06.04.1969	History
		Robert & William Campbell (Farmers)	28.07.1969	History
		The Equity Trustees Executors And Agency Company Ltd	24.02.1969	History
		same as history for item 1a		

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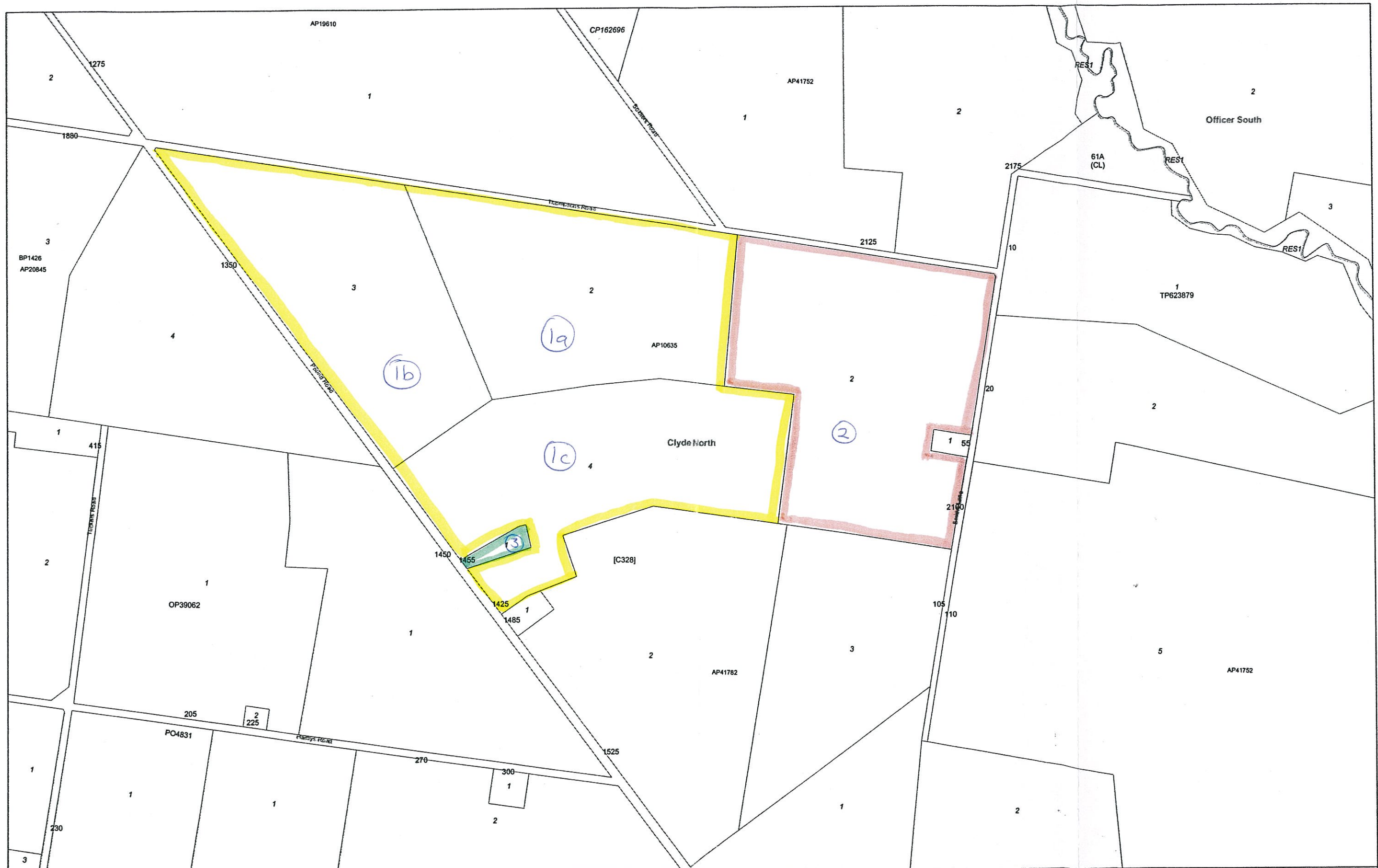
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Volume 01247 Folio 222

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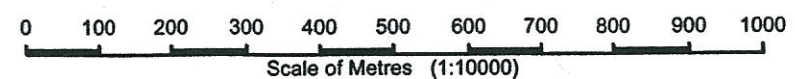
Parent title Volume 00989 Folio 679

STATEMENT END



Co-ordinates of Plot Corners
 NW 355035, 5783115
 SW 355085, 5780665
 MGA Zone 55

Data Source: Vicmap Property



MGA Zone 55
 Melways - 135 J2 Vicroads - 95 G3
 Created 8:29 AM on Feb 23, 2011

Co-ordinates of Plot Corners
 NE 358910, 5783195
 SE 358965, 5780745
 MGA Zone 55

WARNING: No warranty is given as to the accuracy or completeness of this map. Dimensions are approximate. For property dimensions, undertake a Title search.

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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958

VOLUME 10027 FOLIO 604

Security no : 124036880574X

Produced 22/02/2011 03:06 pm

LAND DESCRIPTION

Lot 2 on Plan of Subdivision 300094R.

PARENT TITLE Volume 09960 Folio 868

REGISTERED PROPRIETOR

Estate Fee Simple

TENANTS IN COMMON

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

GORDON GILL of LERWICK PARK POUND ROAD CLYDE 3978

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

MARGARET SHIRLEY GILL of LERWICK PARK POUND ROAD CLYDE 3978

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE L055157L 25/05/1984

WESTPAC BANKING CORPORATION

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section 24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan set out under DIAGRAM LOCATION below.

NOTICE Section 201UB Planning and Environment Act 1987
AH462111E 30/08/2010

DIAGRAM LOCATION

SEE PS300094R FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

-----END OF REGISTER SEARCH STATEMENT-----

Additional information: (not part of the Register Search Statement)

Street Address: 1425 POUND ROAD CLYDE NORTH VIC 3978

DOCUMENT END

FEEL & NO / ALL
Title Searchers
GPO BOX 2843
MELB 3001
(DX 001)
Ph 0900 0011

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HISTORICAL SEARCH STATEMENT

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Volume 10027 Folio 604

Folio Creation: Created as paper folio continued as computer folio

Parent title Volume 09960 Folio 868

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HISTORICAL SEARCH STATEMENT

RECORD OF ALTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged	Dealing Type and Details
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RECORD OF VOTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged
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30/08/2010	31/08/2010	AH462111E	Y
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NOTICE SECTION 201UB PLANNING AND ENVIRONMENT ACT 1987

NOTICE Section 201UB Planning and Environment Act 1987

AH462111E 30/08/2010

STATEMENT END

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HISTORICAL SEARCH STATEMENT

VOTS Snapshot

VOLUME 10027 FOLIO 604
124035015588G
Produced 31/08/2010 01:56 pm

LAND DESCRIPTION

Lot 2 on Plan of Subdivision 300094R.
PARENT TITLE Volume 09960 Folio 868

REGISTERED PROPRIETOR

Estate Fee Simple

TENANTS IN COMMON

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

GORDON GILL of LERWICK PARK POUND ROAD CLYDE 3978

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

MARGARET SHIRLEY GILL of LERWICK PARK POUND ROAD CLYDE 3978

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE L055157L 25/05/1984

WESTPAC BANKING CORPORATION

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section 24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan set out under DIAGRAM LOCATION below.

DIAGRAM LOCATION

SEE PS300094R FOR FURTHER DETAILS AND BOUNDARIES

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NOT TO BE TAKEN FROM THE OFFICE
OF TITLES



CONTINUED AS A
COMPUTER FOLIO

REGISTER BOOK

VOL. 10027. FOL. 60

Certificate of Title

UNDER THE "TRANSFER OF LAND ACT"

P-E
GORDON GILL and MARGARET SHIRLEY GILL both of (*prop name* ~~Lerwick Park~~) Pound
Road Clyde ~~are~~ proprietors as TENANTS IN COMMON IN EQUAL SHARES of an
estate in fee simple subject to the encumbrances notified hereunder in
all that land in the Parish of Cranbourne being Lot 2 on
Plan of Subdivision No. 300094R-

Issued under Section 24 of
the Subdivision Act 1988-

Derived From
Vol. 9960 Fol. 868

18/7/91



J. Alford

Assistant Registrar of Titles

ENCUMBRANCES REFERRED TO

Any encumbrances created by Section 98 of the Transfer of Land Act 1958
or Section 24 of the Subdivision Act 1988-

M-9
Any other encumbrances shown or entered on the said Plan-

MORTGAGE L55157L - Westpac Banking Corporation-
Registered 25/5/84-

DATA VERIFIED

- 3 MAR 1992

TEXT CONVERTED

FULLY CONVERTED TITLE
THIS IS A SUPERSEDED FOLIO OF THE REGISTER. Both text and diagram for this
folio have been fully converted to a computer folio.



T10027-604-1-7

SEE PS300094R FOR BOUNDARIES AND OTHER DETAILS

VOL 10027 FOL 604

CONTINUED AS A
COMPUTER FOLIO

FULLY CONVERTED TITLE
THIS IS A SUPERSEDED FOLIO OF THE REGISTER. Both text and diagram for this
folio have been fully converted to a computer folio.

PLAN OF SUBDIVISION		STAGE No. 	LTO USE ONLY EDITION 4	PLAN NUMBER PS 300094 R
----------------------------	--	--	----------------------------------	-----------------------------------

LOCATION OF LAND PARISH: CRANBOURNE TOWNSHIP: _____ SECTION: _____ CROWN ALLOTMENT: 62 (part) & 63 (part) CROWN PORTION: _____ LTO BASE RECORD: PARISH PLAN TITLE REFERENCES: C.T. VOL.960 FOL. 868 LAST PLAN REFERENCE/S: L.P. 2/1988 LOT 2. POSTAL ADDRESS: (At time of subdivision) "LERWICK PARK", POUND ROAD, CLYDE NORTH, 3978. AMG Co-ordinates (of approx centre of land in plan) E 356 750 ZONE: 55 N 5 781 900	COUNCIL CERTIFICATION AND ENDORSEMENT COUNCIL NAME SHIRE OF CRANBOURNE REF: 4038 1. This plan is certified under Section 6 of the Subdivision Act 1988. 2. This plan is certified under Section 11(7) of the Subdivision Act 1988. Date of original certification under Section 6. / / 3. This is a statement of compliance issued under Section 18 of the Subdivision Act 1988. OPEN SPACE (i) A requirement for public open space under Section 18 of the Subdivision Act 1988 has/has not been made. (ii) The requirement has been satisfied. (iii) The requirement is to be satisfied in Stage Council Delegate Council Seal Date 21 / 9 / 1990 Re-certified under Section 11(7) of the Subdivision Act 1988. Council Delegate Council Seal Date / /
---	--

VESTING OF ROADS AND/OR RESERVES		NOTATIONS
IDENTIFIER	COUNCIL/BODY/PERSON	
NIL.	NIL.	STAGING This is not a staged subdivision. Planning permit No. 89 0650 DEPTH LIMITATION DOES NOT APPLY. LAND BEING SUBDIVIDED IS ENCLOSED WITHIN THICK CONTINUOUS LINES.

EASEMENT INFORMATION					LTO USE ONLY
LEGEND A - Appurtenant Easement E - Encumbering Easement R - Encumbering Easement (Road)					STATEMENT OF COMPLIANCE/ EXEMPTION STATEMENT
Easement Reference	Purpose	Width (Metres)	Origin	Land Benefited/In Favour Of	RECEIVED ☒ DATE 15 / 7 / 91
E-1 & E-2	TRANSMISSION OF ELECTRICITY	SEE DIAG. SHEET 2	J 927 024	STATE ELECTRICITY COMMISSION OF VICTORIA.	LTO USE ONLY PLAN REGISTERED TIME DATE 18 / 7 / 91 <i>Oldgate</i> Assistant Registrar of Titles SHEET 1 OF 2 SHEETS
E-2 & E-8	TRANSMISSION OF ELECTRICITY (POWERLINE)	SEE DIAG.	SECTION 86 OF THE ELECTRICITY INDUSTRY ACT 2000 VIDE: AE262622T	SPI ELECTRICITY PTY LTD	
E-3, E-4 E-5	Water Supply & rights in connection therewith set out in AA1353	SEE DIAG	Land Acquisition & Compensation Act 1986 & s.130 Water Act 1989 see Inst AG919932B	Melbourne Water Corporation	
E-6	Water Supply & rights in connection therewith set out in AA1353	SEE DIAG	Land Acquisition & Compensation Act 1986 & s.130 Water Act 1989 see Inst AG919748T	Melbourne Water Corporation	
E-7 & E-8	Water Supply & rights in connection therewith set out in AA1353	SEE DIAG.	Land Acquisition & Compensation Act 1986 & s.130 Water Act 1989 see Inst AG919744C	Melbourne Water Corporation	

FISHER STEWART PTY. LTD Engineers • Surveyors • Development and Hydraulic Consultants 9/28 GLOUCESTER AVE. BERWICK 3806 FAX (03) 707 5304 Tel. (03) 707 5166	LICENSED SURVEYOR (PRINT) GERALD ROBERT SHONE SIGNATURE _____ DATE / / REF 14 1091 VERSION _____
--	---

RECORD OF ALL ADDITIONS OR CHANGES TO THE PLAN

PS300094R

**WARNING: THE IMAGE OF THIS DOCUMENT OF THE REGISTER HAS BEEN DIGITALLY AMENDED.
NO FURTHER AMENDMENTS ARE TO BE MADE TO THE ORIGINAL DOCUMENT OF THE REGISTER.**

AFFECTED LAND/PARCEL	LAND/PARCEL IDENTIFIER CREATED	MODIFICATION	DEALING NUMBER	DATE	EDITION NUMBER	ASSISTANT REGISTRAR OF TITLES
-------------------------	--------------------------------------	--------------	-------------------	------	-------------------	-------------------------------------

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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:06 PM

Volume 09960 Folio 868

Folio Creation: Details Unknown

Parent title Volume 08762 Folio 766

STATEMENT END

ORIGINAL

**NOT TO BE TAKEN FROM THE OFFICE
OF TITLES**



CANCELLED

VOL. 9960 FOL. 868

Certificate of Title

UNDER THE "TRANSFER OF LAND ACT"

GORDON GILL and MARGARET SHIRLEY GILL both of Lerwick Park Pound Road Clyde are proprietors as TENANTS IN COMMON IN EQUAL SHARES of an estate in fee simple subject to the encumbrances notified hereunder in all that land in the Parish of Cranbourne being Lot 2 on Plan of Subdivision No. 219881J -

Issued under Regulation 10 -

Derived From
Vol. 8762 Fol. 766

5/7/90

J. Bottom



Assistant Registrar of Titles

ENCUMBRANCES REFERRED TO

Any easements created by Section 98 of the Transfer of Land Act 1958-

Any other encumbrances shown or entered on the said Plan-

MORTGAGE L55157L - Westpac Banking Corporation-
Registered 25/5/84-

SEE LP219881J FOR BOUNDARIES AND OTHER DETAILS

PLAN PS300094
AFFECTS LAND HEREIN



T09960-868-1-8

MEASUREMENTS ARE IN METRES

CANCELLED

PURSUANT TO SECTION 24 SUBDIVISION
ACT 1988 AND TITLES ISSUED AS SET
OUT HEREUNDER.

Registered 18.7.91

No PS.3000.94R

Lots one to 4 in Vol 10027 Fol 603
to Vol 10027 Fol 606



CANCELLED

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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:02 PM

Volume 08762 Folio 766

Folio Creation: Details Unknown

Parent titles :

Volume 08079 Folio 884 to Volume 08079 Folio 885

STATEMENT END

ORIGINAL

NOT TO BE TAKEN FROM THE OFFICE
OF TITLES



VICTORIA

CANCELLED
REGISTER BOOK

VOL. 8762 FOL. 766

Certificate of Title

UNDER THE "TRANSFER OF LAND ACT"

VOL. 8762 FOL. 766

SO

THE EQUITY TRUSTEES EXECUTORS AND AGENCY COMPANY LIMITED of 472 Bourke --
Street Melbourne (Executor of the Will of Maggie Campbell deceased) is--
the proprietor of an estate in fee simple subject to the encumbrances -- --
notified hereunder in ALL THAT piece of land coloured on the map on the -- --
sheet annexed hereto being Lot 1 on Plan of Subdivision No.83901 -- -- -- --
Parish of Cranbourne County of Mornington -- -- -- -- --

Issued under Regulation 12 on the approval of the above Plan of Subdivision

H.E. Spencer



Assistant Registrar of Titles

ENCUMBRANCES REFERRED TO

PLAN 2198815
AFFECTS LAND HEREIN

DERIVED FROM
VOL. 8079 FOL. 884
" 8079 " 885
24/2/'69.

WILLIAM BRUNT CAMPBELL and ROBERT.
JOHN CAMPBELL both of Clyde North
Farmers are now proprietors as
TENANTS IN COMMON IN EQUAL SHARES
Registered 28th July 1969
No. D459629



WILLIAM BRUNT CAMPBELL of Clyde North
Farmer is now the proprietor
Registered 28th July 1969
No. D459630



STATE ELECTRICITY COMMISSION
has pursuant to section 57 of Transfer of Land Act
served a Notification relating to the compulsory acquisition
of an easement over land herein.
Dated - 1 OCT 1979
Entered 18 OCT 1979
No. H-702807
589270 (3/1)

CAVEAT No. J 29870 LODGED 18 JUN 1980

CAVEAT WILL LAPSE ON
REGISTRATION OF L55156 P
28 JUN 1984



CREATION OF EASEMENT

Registered 13th May 1982

No. J927024



GORDON GILL and MARGARET SHIRLEY GILL both
of Lerwick Park Pound Road Clyde are now
JOINT PROPRIETORS

Registered 25th May 1984

No. L55156P



MORTGAGE

to WESTPAC BANKING

CORPORATION

Registered 25th May 1984

No. L55157L



PROPRIETORS

TENANTS IN COMMON IN EQUAL SHARES

GORDON GILL & MARGARET SHIRLEY GILL OF
POUND RD. CLYDE

REGISTERED 29/9/86

M492753L



CANCELLED

The following Titles have been issued
Pursuant to Regulation 10 of the
Transfer of Land Act
on 5/7/90

Lots one to 2 in Vol. 9960 Fol. 867
in Vol. 9960 Fol. 868

L2198815

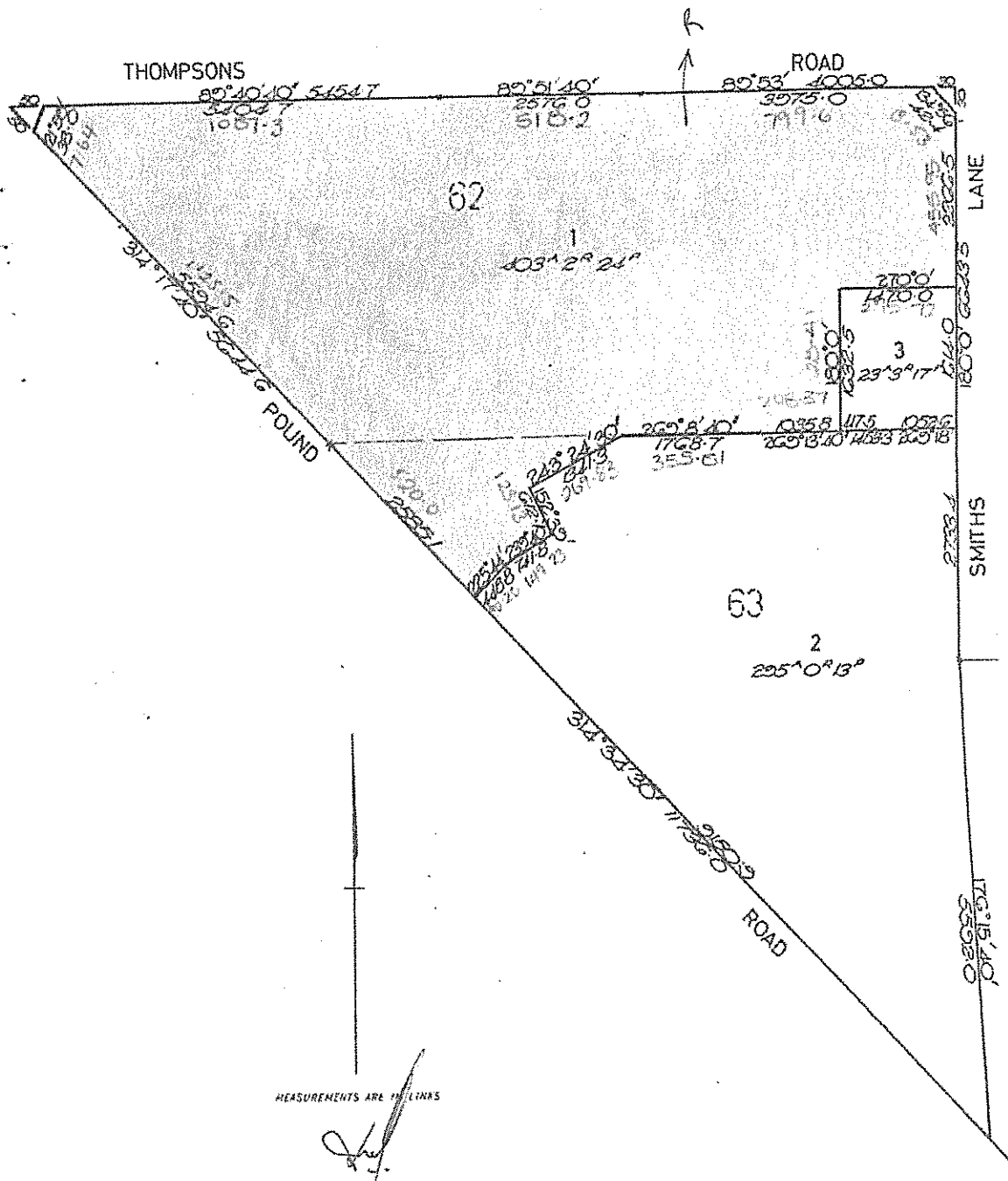


CANCELLED



T08762-766-1-9

V.8762 F.766

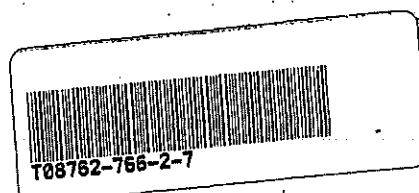


MEASUREMENTS ARE IN LINKS

 **Natural Resources and Environment**
AGRICULTURE • RESOURCES • CONSERVATION • LANDMANAGEMENT

CONSENTATION

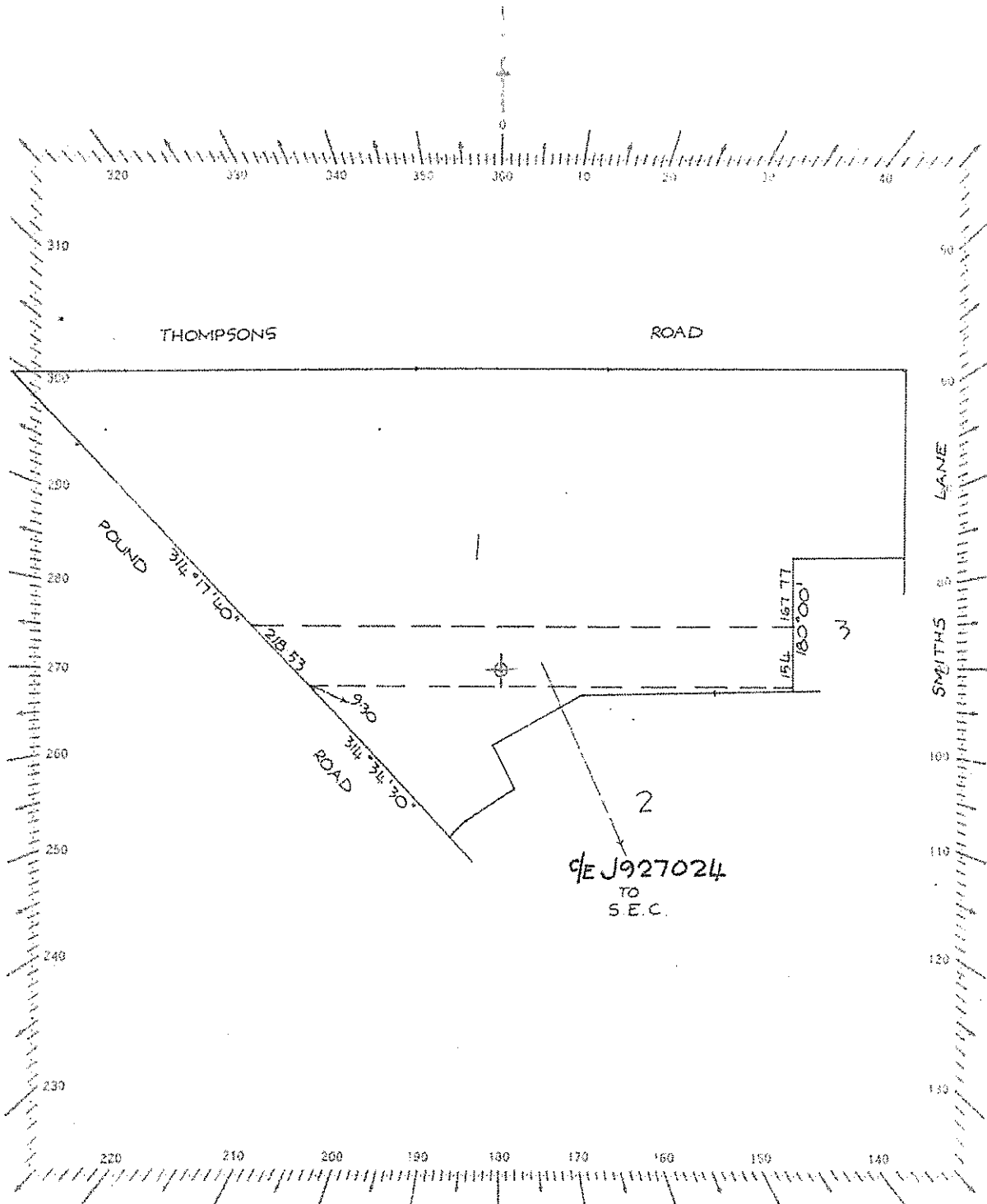
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SCALE 1:12500

Volume 8762 Folio 766

27. *Phragmites australis* (Cav.) Trin. ex Steud.
 28. *Scirpus americanus* (L.) Link.
 29. *Scirpus setaceus* (L.) Link.
 30. *Scirpus torreyana* (L.) Link.
 31. *Scirpus torreyana* (L.) Link.
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 100. *Scirpus torreyana* (L.) Link.



17453760~PL-2

INTENTIONAL
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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:03 PM

Volume 08079 Folio 884

Folio Creation: Details Unknown

Parent title Volume 05860 Folio 868

STATEMENT END

ORIGINAL

NOT TO BE TAKEN FROM
THE OFFICE OF TITLES



VICTORIA

Entered in the Register Book

Vol. 8079 Fol. 884

Certificate of Title

UNDER THE "TRANSFER OF LAND ACT 1928" 1954"

26.10.55

Maggie Campbell of Clyde North Widow is -----
now the proprietor -----
of an Estate in Fee-simple subject to the Encumbrances notified hereunder in
All that piece of Land, delineated and coloured red on the map in the --
margin containing Three hundred and ninety-five acres or thereabouts being Crown --
Allotment 62 Parish of Cranbourne County of Mornington -----

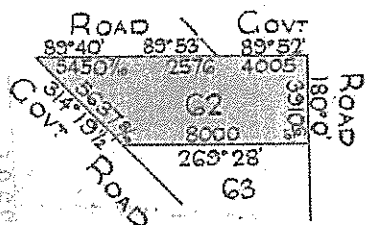
Dated the Second day of March
thousand nine hundred and fifty-five.

L. Kennedy

Assistant Registrar of Titles



ENCUMBRANCES REFERRED TO



Accepted by dimensions.



THE MEASUREMENTS ARE IN LINKS.

50
MAGGIE CAMPBELL died on 19th July 1959
Probate of her Will has been granted to THE
EQUITY TRUSTEES' EXECUTORS AND AGENCY COMPANY
LIMITED of 472 Bourke Street Melbourne
DATED 27th July 1961
No. B250690



CANCELLED AS TO PART
Part of the Regulation 12 and Titles
as set out hereunder on 24th FEBRUARY 1969.

Lots ONE to 3 in Vol 8762 Fol 786
to Vol 8762 Fol 788

L.P. 83901



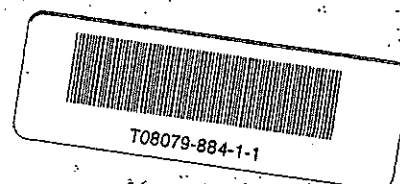
TRANSFER AS TO BALANCE No. D459629

registered 28th JULY 1969

CANCELLED See Vol. 8806 Fol. 116



CANCELLED



SCALE

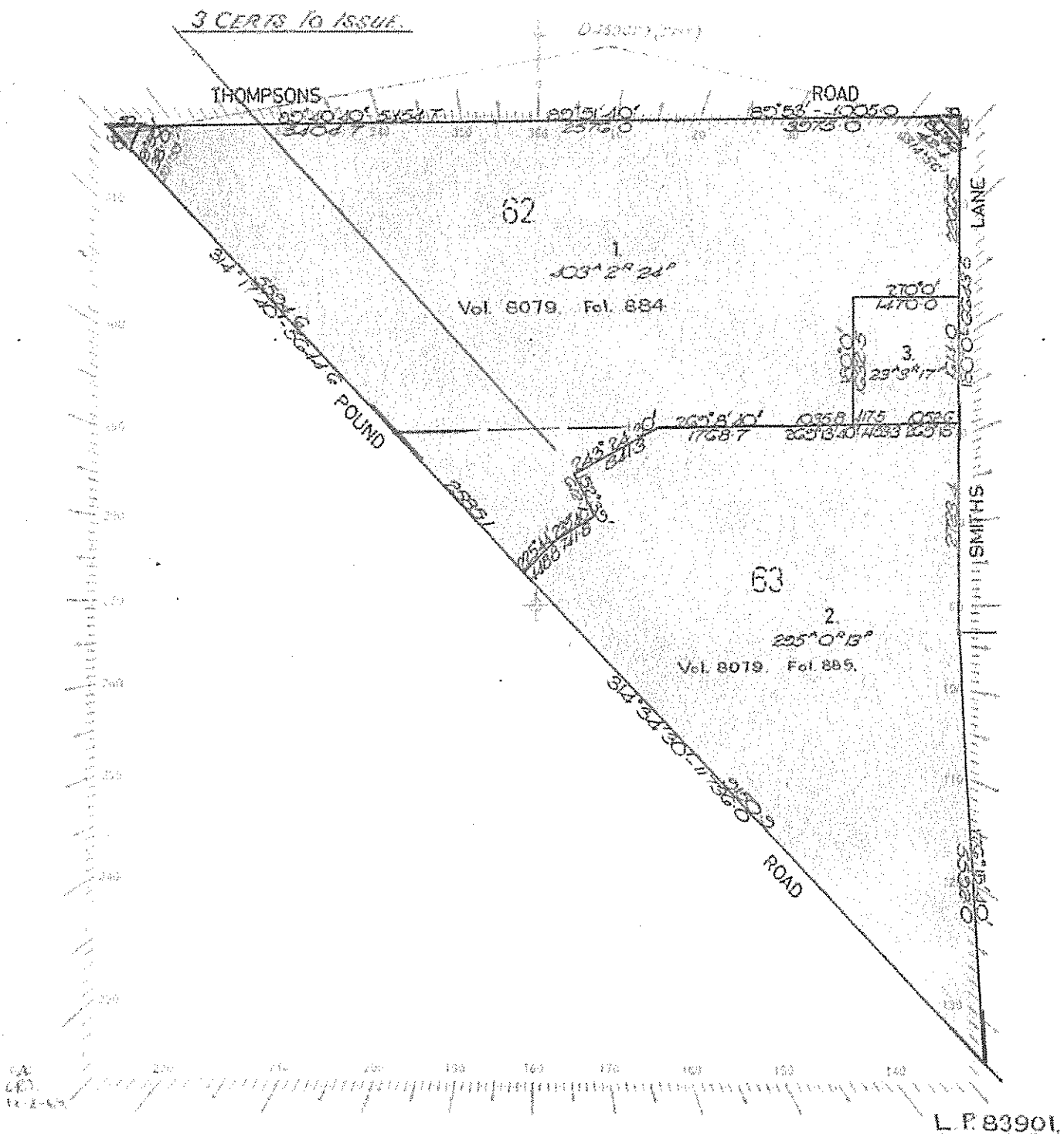
to 1000 feet

Volume 8079 Folio 884
" 8079 " 885

L.P. 83901 CANCELS THE WHOLE OF C17

Vol. 8079 Folio 885 AND PART OF C17

Vol. 8079 Folio 884 BEING ALL LOTS ON SAID L.P.





Natural Resources and Environment

AGRICULTURE • RESOURCES • CONSERVATION • LAND MANAGEMENT

INTENTIONALLY



BLANK



T08079-884-2-0

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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:03 PM

Volume 08079 Folio 885
Folio Creation: Details Unknown
Parent title Volume 05860 Folio 869

STATEMENT END

ORIGINAL

NOT TO BE TAKEN FROM
THE OFFICE OF TITLES



VICTORIA

Entered in the Register Book

CANCELLED

Vol. 8079 Fol. 885

Certificate of Title

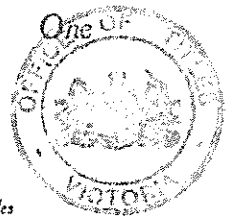
UNDER THE "TRANSFER OF LAND ACT 1928" 1954"

Maggie Campbell of Clyde North Widow is -----
now the proprietor -----
of an Estate in Fee-simple subject to the Encumbrances notified hereunder in
All that piece of Land, delineated and coloured red on the map in the --
margin containing Three hundred and twenty-seven acres One rood and Twenty-six --
perches or thereabouts being Crown Allotment 63 Parish of Granbourne County of --
Mornington -----

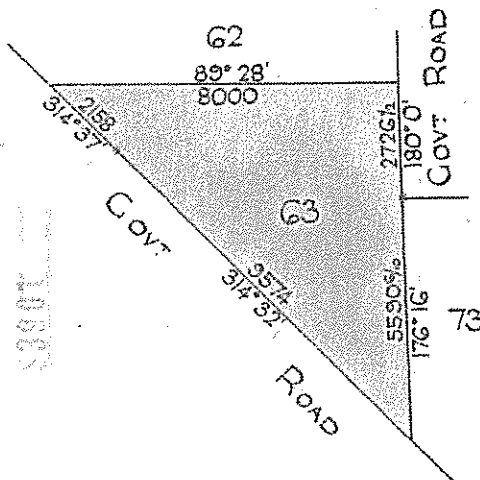
Dated the Second day of March
thousand nine hundred and fifty-five.

S. Kennedy

Assistant Registrar of Titles



ENCUMBRANCES REFERRED TO



8079. 884.
THE MEASUREMENTS ARE IN LINKS.

59
MAGGIE CAMPBELL died on 19th July 1959
Probate of her Will has been granted to THE
EQUITY TRUSTEES EXECUTORS AND AGENCY COMPANY
LIMITED of 472 Bourke Street Melbourne
DATED 27th July 1961
No. B250690

**CANCELLED**

Pursuant to Regulation 12 and Titles

issued as set out hereunder on 24th FEBRUARY 1969

Lots ONE to 3 in Vol 8762 Fol 766
to Vol 8762 Fol 768

L.P. 83901

**CANCELLED**

T08079-885-1-8

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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:04 PM

Volume 05860 Folio 869
Folio Creation: Details Unknown
Parent title Volume 03918 Folio 545

STATEMENT END

CANCELLED



Entered in the Register 1860

Vol. 5860 Fol. 1171869

VICTORIA.

Certificate of Title,

UNDER THE "TRANSFER OF LAND ACT 1928."

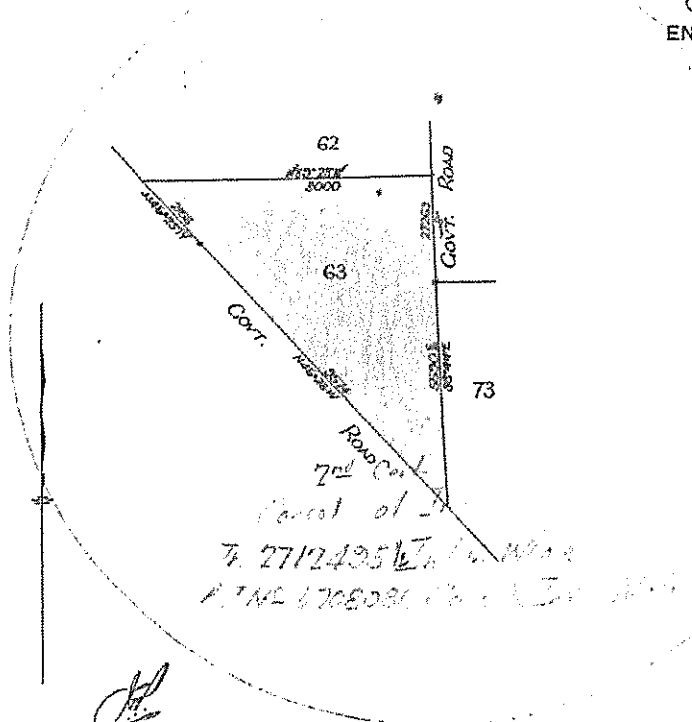
Robert Campbell Farmer and Maggie Campbell Married Woman both of Clyde are now --
the proprietors as tenants in common in equal shares- - - - -
~~now the proprietors~~ of an Estate in Fee-simple, subject to the Encumbrances --
notified hereunder in All that piece of Land, delineated and coloured- --
red on the map in the margin containing Three hundred and twenty-seven acres One rood and
Twenty-six perches or thereabouts being Crown Portion Sixty-three Parish of- - - - -
Grampourne County of Mornington- - - - -

ORIGINAL CERTIFICATE.
Not to be dealt with outside the Titles Office.

Dated the Eighth
thousand nine hundred and thirty-three.

day of May One
J. M. Tennant
Assistant Registrar of Titles.

ENCUMBRANCES REFERRED TO.



The Measurements are in links.



T05860-869-1-6

Red Ink. No. 5649582. As to the interest of
Robert Campbell who died
on 30 August 1953. Probate of his Will
has been granted to Maggie Campbell Widow
William Brunt Campbell and Robert
John Campbell Executors all of Clyde North.
Dated 28 Oct 1954. Assistant Registrar of

24/11/54 TRANSFER AS TO The interest of
Maggie Campbell, William Brunt
Campbell and Robert John Campbell as
executors to Maggie Campbell

registered on
2 MAR 1955 and numbered 2912495
CANCELLED
See Certificate of Title Vol. 8079 Fol. 885

Assistant Registrar of Titles

CANCELLED

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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:04 PM

Volume 05860 Folio 868

Folio Creation: Details Unknown

Parent title Volume 01247 Folio 222

STATEMENT END

CANCELLED



Entered in the Register Book

Vol. 5860 Fol. 1171868

VICTORIA.

Certificate of Title,

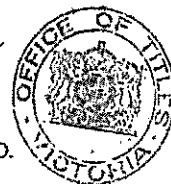
UNDER THE "TRANSFER OF LAND ACT 1928."

Robert Campbell Farmer and Maggie Campbell Married Woman both of Clyde are now
the proprietors as tenants in common in equal shares - - - - -
~~now the proprietors~~ of an Estate in Fee simple, subject to the Encumbrances
notified hereunder in All that piece of Land, delineated and coloured
red on the map in the margin containing Three hundred and ninety-five acres or - - -
thereabouts being Crown Allotment Sixty-two Parish of Cranbourne County of - - -
Morrington - - - - -

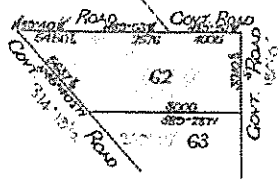
ORIGINAL CERTIFICATE.
Not to be dealt with outside the Titles Office.

Dated the Eighth
thousand nine hundred and thirty-three.

day of May One
J. M. Lennan
Assistant Registrar of Titles.
ENCUMBRANCES REFERRED TO.



1st Part
of
Tr. 2712495 1/2 L. 1
RIN 5109081 Containing



1247-222.



T05860-868-1-0

The Measurements are in feet.

Red Ink. No. 5649882. As to the interest of
Robert Campbell who died
on 30 August 1953 Probate of his Will
has been granted to Maggie Campbell, Widow
William Brunt Campbell and Robert
John Campbell Grange Hall of Clyde North.
Dated 25 Oct 1954 Assistant Registrar of Titles

24/12/54 TRANSFER AS TO the interest of Maggie
Campbell William Brunt Campbell
and Robert John Campbell as executors
As Maggie Campbell

2 MAR 1955 registered on
and numbered 2712493
CANCELLED 22/10/55
See Certificate of Title Vol. 8079 Fol. 884

Assistant Registrar of Titles

CANCELLED

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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:05 PM

Volume 03918 Folio 545

Folio Creation: Details Unknown

STATEMENT END

CANCELLED

Entered in the Register Book,

Vol 3918 Fol. 783545



VICTORIA.

Certificate of Title,

UNDER THE "TRANSFER OF LAND ACT 1915."

Thomas Wilson of William Street Brighton in the County of Bourke Gentleman---
George Lindsay Wilson of "Mumba" Berwick in the County of Mornington Farmer--
and William Theodore Farrell of Robe Street St. Kilda in the County of Bourke
Produce Merchant are now joint proprietors-----
~~Now the proprietors~~ of an Estate in Fee simple, subject to the Encumbrances
notified hereunder in All that piece of Land, delineated and coloured
red on the map in the margin containing Three hundred and twenty-seven acres one --
rood and twenty-six perches or thereabouts being Crown Portion Sixty-three Parish--
of Cranbourne County of Mornington -----



T03918-545-1-1

ORIGINAL CERTIFICATE.

Not to be dealt with outside the Titles Office.

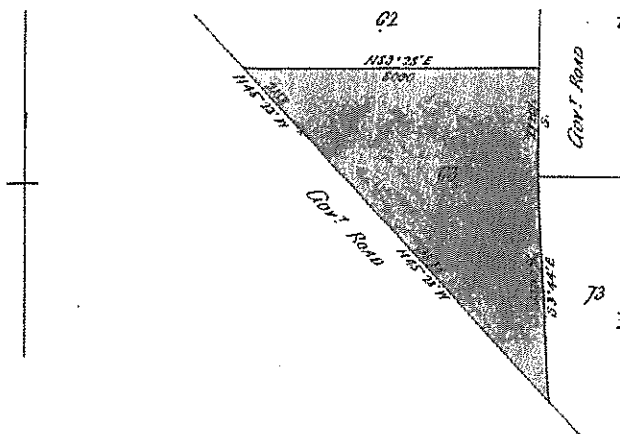
Dated the Ninth day of February
thousand nine hundred and sixteen.

day of February
W. A. T. W.
Assistant Registrar of Titles.



ENCUMBRANCES REFERRED TO

1. SPECIAL RAILWAY CONDITION contained in the Crown Grant to Hugh Macmelkan----
2. THE RIGHTS of persons claiming under-- the Will of James Wilson who died on-- the 20th August 1910 Probate whereof-- was granted on the 22nd September 1910 to Anne Eliza Wilson George Lindsay-- Wilson Thomas Wilson and William --- Theodore Farrell-----
3. THE RIGHTS of George Lindsay Wilson-- as Purchaser under Contract of Sale-- dated 12th May 1915 Numbered 361281 -- in the Record Book at the Office of -- Titles Melbourne -----



The Measurements are by *W. A. T. W.*

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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:05 PM

Volume 01247 Folio 222

Folio Creation: Details Unknown

Parent title Volume 00989 Folio 679

STATEMENT END

CANCELLED

Entered in the Register Book.

Vol. 1548, Fol. 249222



James Wilson
Assistant Registrar of Titles.

VICTORIA.

Certificate of Title,

UNDER THE "TRANSFER OF LAND STATUTE"

ORIGINAL CERTIFICATE
NOT TO BE HEAVY WITH
THE TITLES OFFICE

20011
C.O. 15270
20. 10. 15

James Wilson of Berwick Farmer
is now the proprietor of an Estate in Fee-simple, subject to the
Incumbrances notified hereunder in All that piece of Land, delineated
and colored red on the Map in the margin, containing ^{less} ~~four~~ three hundred and
^{ninety five} ~~four~~ acres or thereabouts being Crown Allotment sixty two
Parish of Cranbourne County of Mornington—

Dated the second— day of April— One thousand eight
hundred and eighty one.

James Wilson
Assistant Registrar of Titles.



ENCUMBRANCES REFERRED TO.



The measurements are in links.



T01247-222-1-5

Vol 789 fol 197 179 Transfer 92717

NATURE OF INSTRUMENT.	DAY AND HOUR OF ITS PRODUCTION.	NAMES OF THE PARTIES TO IT.	NUMBER OR SYMBOL THEREON.
1920 No 9 To 28623 James Wilson died the 20th day of August 1910. On the 22nd day of September 1912 probate of the will of James Wilson was granted to Thomas Wilson of William Street, William Theodore Surnell of 105 Oldfield Road, and George Wilson since deceased. Dated the 29th day of April 1913.			

[Signature]
Assistant Registrar of Titles.

CAVEAT NO 52330 lodged 24th February 1920 at 10/36 am
CAVEAT NO 52330 Lapsed 8th May 1933 *[Signature]*

Ind No. 3300053 George Lindsay Wilson and William Theodore Surnell the survivors of the proprietors named herein, by direction of The Commissioner of Titles, now registered as joint proprietors of the land now comprised herein. DATED 8th May 1933 <i>J. M. Lennan</i> Assistant Registrar of Titles TRANSFER to Robert Campbell and Maggie Campbell registered on 8th May 1933, numbered 1522930 CANCELLED See Certificate of Title Vol. 5860 Fol. 1171868 <i>J. M. Lennan</i> Assistant Registrar of Titles			
--	--	--	--

CANCELLED

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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958

VOLUME 10027 FOLIO 605

Security no : 124036880623U

Produced 22/02/2011 03:07 pm

LAND DESCRIPTION

Lot 3 on Plan of Subdivision 300094R.

PARENT TITLE Volume 09960 Folio 868

REGISTERED PROPRIETOR

Estate Fee Simple

TENANTS IN COMMON

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

GORDON GILL of LERWICK PARK POUND ROAD CLYDE 3978

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

MARGARET SHIRLEY GILL of LERWICK PARK POUND ROAD CLYDE 3978

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE L055157L 25/05/1984

WESTPAC BANKING CORPORATION

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section 24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan set out under DIAGRAM LOCATION below.

NOTICE Section 201UB Planning and Environment Act 1987

AH462111E 30/08/2010

DIAGRAM LOCATION

SEE PS300094R FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

-----END OF REGISTER SEARCH STATEMENT-----

Additional information: (not part of the Register Search Statement)

Street Address: 1425 POUND ROAD CLYDE NORTH VIC 3978

DOCUMENT END

FEIGL & NEWELL
Title Searchers
CPO 02012043
Meth 0001
(3X001)
Ph. 0329 3011

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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:07 PM

Volume 10027 Folio 605

Folio Creation: Created as paper folio continued as computer folio

Parent title Volume 09960 Folio 868

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HISTORICAL SEARCH STATEMENT

RECORD OF ALTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged	Dealing Type and Details
---------------------------------	------------------------------	---------	--------	-----------------------------

RECORD OF VOTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged
---------------------------------	------------------------------	---------	--------

11/03/2005	11/06/2009	AD495714V	Y
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APPLICATION RE NOTICE OF INTENTION TO ACQUIRE LAND

NOTICE as to part Section 10(1) Land Acquisition and Compensation Act 1986
 SPI ELECTRICITY PTY LTD
 ADDRESS FOR SERVICE OF NOTICES
 SPI ELECTRICITY PTY LTD of LEVEL 31 2 SOUTHBANK BOULEVARD SOUTHBANK VIC
 3006
 AD495714V 11/03/2005

21/12/2005	11/06/2009	AE076823U	Y
------------	------------	-----------	---

WITHDRAWAL OF NOTIFICATION OF ACQUISITION

NOTICE AD495714V REMOVED

21/12/2005	11/06/2009	AE076824S	Y
------------	------------	-----------	---

APPLICATION RE NOTICE OF INTENTION TO ACQUIRE LAND

NOTICE as to part Section 10(1) Land Acquisition and Compensation Act 1986
 SPI ELECTRICITY PTY LTD
 ADDRESS FOR SERVICE OF NOTICES
 SPI PROPERTY DEPARTMENT of LEVEL 31 2 SOUTHBANK BOULEVARD SOUTHBANK VIC
 3006
 AE076824S 21/12/2005

28/03/2006	26/06/2009	AE262622T	Y
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NOTIFICATION OF EASEMENT OR RIGHT AND REMOVAL OF NOTICE AE076824S

11/12/2009	02/02/2010	AG919748T	Y
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NOTIFICATION OF EASEMENT OR RIGHT

11/12/2009	02/02/2010	AG919932B	Y
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NOTIFICATION OF EASEMENT OR RIGHT

30/08/2010	31/08/2010	AH462111E	Y
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HISTORICAL SEARCH STATEMENT

NOTICE SECTION 201UB PLANNING AND ENVIRONMENT ACT 1987

NOTICE Section 201UB Planning and Environment Act 1987

AH462111E 30/08/2010

STATEMENT END

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HISTORICAL SEARCH STATEMENT

VOTS Snapshot

VOLUME 10027 FOLIO 605
124030034879V
Produced 11/06/2009 02:57 pm

LAND DESCRIPTION

Lot 3 on Plan of Subdivision 300094R.
PARENT TITLE Volume 09960 Folio 868

REGISTERED PROPRIETOR

Estate Fee Simple

TENANTS IN COMMON

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

GORDON GILL of LERWICK PARK POUND ROAD CLYDE 3978

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

MARGARET SHIRLEY GILL of LERWICK PARK POUND ROAD CLYDE 3978

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE L055157L 25/05/1984

WESTPAC BANKING CORPORATION

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section 24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan set out under DIAGRAM LOCATION below.

DIAGRAM LOCATION

SEE PS300094R FOR FURTHER DETAILS AND BOUNDARIES

CONTINUED AS A
COMPUTER FOLIO

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OF TITLES



VICTORIA

REGISTER BOOK
VOL 10027 FOL 605

Certificate of Title

UNDER THE "TRANSFER OF LAND ACT"

P-E
GORDON GILL and MARGARET SHIRLEY GILL both of *proprietors* (Lerwick Park) Pound Road Clyde are proprietors as TENANTS IN COMMON IN EQUAL SHARES of an estate in fee simple subject to the encumbrances notified hereunder in all that land in the Parish of Cranbourne being Lot 3 on Plan of Subdivision No. 300094R-

Issued under Section 24 of
the Subdivision Act 1988-

Derived From
Vol. 9960 Fol. 868

18/7/91



[Signature]
Assistant Registrar of Titles

ENCUMBRANCES REFERRED TO

Any encumbrances created by Section 98 of the Transfer of Land Act 1958 or Section 24 of the Subdivision Act 1988-

Any other encumbrances shown or entered on the said Plan-

M-
MORTGAGE L55157L - Westpac Banking Corporation-
Registered 25/5/84-

DATA VERIFIED

- 3 MAR 1992



T10027-605-1-3

SEE PS300094R FOR BOUNDARIES AND OTHER DETAILS

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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958

VOLUME 10027 FOLIO 606

Security no : 124036880639B

Produced 22/02/2011 03:07 pm

LAND DESCRIPTION

Lot 4 on Plan of Subdivision 300094R.

PARENT TITLE Volume 09960 Folio 868

REGISTERED PROPRIETOR

Estate Fee Simple

TENANTS IN COMMON

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

GORDON GILL of LERWICK PARK POUND ROAD CLYDE 3978

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

MARGARET SHIRLEY GILL of LERWICK PARK POUND ROAD CLYDE 3978

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE L055157L 25/05/1984

WESTPAC BANKING CORPORATION

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section

24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan set out under DIAGRAM LOCATION below.

NOTICE Section 201UB Planning and Environment Act 1987

AH462111E 30/08/2010

DIAGRAM LOCATION

SEE PS300094R FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

-----END OF REGISTER SEARCH STATEMENT-----

Additional information: (not part of the Register Search Statement)

Street Address: 1425 POUND ROAD CLYDE NORTH VIC 3978

DOCUMENT END

FEIGL & NEWELL
Title Searchers
GPO BOX 2343
Melb 3001
(03 9591 9999)
Ph. 0329 3011

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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:08 PM

Volume 10027 Folio 606

Folio Creation: Created as paper folio continued as computer folio

Parent title Volume 09960 Folio 868

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HISTORICAL SEARCH STATEMENT

RECORD OF ALTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged	Dealing Type and Details
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RECORD OF VOTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged
---------------------------------	------------------------------	---------	--------

11/03/2005	11/06/2009	AD495714V	Y
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APPLICATION RE NOTICE OF INTENTION TO ACQUIRE LAND

NOTICE as to part Section 10(1) Land Acquisition and Compensation Act 1986
 SPI ELECTRICITY PTY LTD
 ADDRESS FOR SERVICE OF NOTICES
 SPI ELECTRICITY PTY LTD of LEVEL 31 2 SOUTHBANK BOULEVARD SOUTHBANK VIC
 3006
 AD495714V 11/03/2005

21/12/2005	11/06/2009	AE076823U	Y
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WITHDRAWAL OF NOTIFICATION OF ACQUISITION

NOTICE AD495714V REMOVED

21/12/2005	11/06/2009	AE076824S	Y
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APPLICATION RE NOTICE OF INTENTION TO ACQUIRE LAND

NOTICE as to part Section 10(1) Land Acquisition and Compensation Act 1986
 SPI ELECTRICITY PTY LTD
 ADDRESS FOR SERVICE OF NOTICES
 SPI PROPERTY DEPARTMENT of LEVEL 31 2 SOUTHBANK BOULEVARD SOUTHBANK VIC
 3006
 AE076824S 21/12/2005

28/03/2006	26/06/2009	AE262622T	Y
------------	------------	-----------	---

NOTIFICATION OF EASEMENT OR RIGHT

AND REMOVAL OF NOTICE AE076824S

11/12/2009	22/02/2010	AG919744C	Y
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NOTIFICATION OF EASEMENT OR RIGHT

30/08/2010	31/08/2010	AH462111E	Y
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NOTICE SECTION 201UB PLANNING AND ENVIRONMENT ACT 1987

NOTICE Section 201UB Planning and Environment Act 1987
 AH462111E 30/08/2010

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HISTORICAL SEARCH STATEMENT

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HISTORICAL SEARCH STATEMENT

VOTS Snapshot

VOLUME 10027 FOLIO 606
124030034881T
Produced 11/06/2009 02:57 pm

LAND DESCRIPTION

Lot 4 on Plan of Subdivision 300094R.
PARENT TITLE Volume 09960 Folio 868

REGISTERED PROPRIETOR

Estate Fee Simple

TENANTS IN COMMON

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

GORDON GILL of LERWICK PARK POUND ROAD CLYDE 3978

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

MARGARET SHIRLEY GILL of LERWICK PARK POUND ROAD CLYDE 3978

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE L055157L 25/05/1984

WESTPAC BANKING CORPORATION

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section 24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan set out under DIAGRAM LOCATION below.

DIAGRAM LOCATION

SEE PS300094R FOR FURTHER DETAILS AND BOUNDARIES

CONTINUED AS A
COMPUTER FOLIO

REGISTER BOOK

VOL 10027 FOL. 606

ORIGINAL
NOT TO BE TAKEN FROM THE OFFICE
OF TITLES



VICTORIA

Certificate of Title

UNDER THE "TRANSFER OF LAND ACT"

DATA VERIFIED

- 3 MAR 1992

P-E
GORDON GILL and MARGARET SHIRLEY GILL both of *prop name* ~~(Lerwick Park)~~ Pound
Road Clyde ~~are proprietors~~ as TENANTS IN COMMON IN EQUAL SHARES of an
estate ~~in fee simple~~ subject to the encumbrances notified hereunder in
all that land in the Parish of Cranbourne being Lot 4 on
Plan of Subdivision No. 300094R

Issued under Section 24 of
the Subdivision Act 1988-

Derived From
Vol. 9960 Fol. 868

18/7/91



J. Shore

Assistant Registrar of Titles

ENCUMBRANCES REFERRED TO

Any encumbrances created by Section 98 of the Transfer of Land Act 1958
or Section 24 of the Subdivision Act 1988-

Any other encumbrances ~~shown or entered on~~ the said Plan-

M-9
MORTGAGE L55157L - Westpac Banking Corporation-
Registered 25/5/84-

DATA VERIFIED

- 3 MAR 1992

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T10027-606-1-0

SEE PS300094R FOR BOUNDARIES AND OTHER DETAILS

VOL. 10027 FOL. 606

CONTINUED AS A
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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958

VOLUME 10528 FOLIO 301

Security no : 124036880654L

Produced 22/02/2011 03:08 pm

LAND DESCRIPTION

Lot 2 on Plan of Subdivision 433177T.

PARENT TITLES :

Volume 08762 Folio 768 Volume 10027 Folio 603

Created by instrument PS433177T 26/06/2000

REGISTERED PROPRIETOR

Estate Fee Simple

TENANTS IN COMMON

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

GORDAN GILL of 35 CASEY DR. BERWICK

As to 1 of a total of 2 equal undivided shares

Sole Proprietor

MARGARET SHIRLEY GILL of 35 CASEY DR. BERWICK

PS433177T 26/06/2000

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE as to part L055157L 25/05/1984

WESTPAC BANKING CORPORATION

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section

24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan set out under DIAGRAM LOCATION below.

NOTICE Section 201UB Planning and Environment Act 1987

AH462111E 30/08/2010

DIAGRAM LOCATION

SEE PS433177T FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

-----END OF REGISTER SEARCH STATEMENT-----

Additional information: (not part of the Register Search Statement)

Street Address: 2100 THOMPSONS ROAD CLYDE NORTH VIC 3978

DOCUMENT END

FEIGL & NEWELL
Title Searchers
GPO BOX 2843
Melb 3001
(0X301)
Ph. 9529 3011

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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:09 PM

Volume 10528 Folio 301

Folio Creation: Created as a computer folio

Parent titles :

Volume 08762 Folio 768

Volume 10027 Folio 603

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HISTORICAL SEARCH STATEMENT

RECORD OF ALTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged	Dealing Type and Details
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RECORD OF VOTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged
---------------------------------	------------------------------	---------	--------

11/03/2005	11/06/2009	AD495714V	Y
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APPLICATION RE NOTICE OF INTENTION TO ACQUIRE LAND

NOTICE as to part Section 10(1) Land Acquisition and Compensation Act 1986
 SPI ELECTRICITY PTY LTD
 ADDRESS FOR SERVICE OF NOTICES
 SPI ELECTRICITY PTY LTD of LEVEL 31 2 SOUTHBANK BOULEVARD SOUTHBANK VIC
 3006
 AD495714V 11/03/2005

21/12/2005	11/06/2009	AE076823U	Y
------------	------------	-----------	---

WITHDRAWAL OF NOTIFICATION OF ACQUISITION

NOTICE AD495714V REMOVED

21/12/2005	11/06/2009	AE076824S	Y
------------	------------	-----------	---

APPLICATION RE NOTICE OF INTENTION TO ACQUIRE LAND

NOTICE as to part Section 10(1) Land Acquisition and Compensation Act 1986
 SPI ELECTRICITY PTY LTD
 ADDRESS FOR SERVICE OF NOTICES
 SPI PROPERTY DEPARTMENT of LEVEL 31 2 SOUTHBANK BOULEVARD SOUTHBANK VIC
 3006
 AE076824S 21/12/2005

28/03/2006	26/06/2009	AE262622T	Y
------------	------------	-----------	---

NOTIFICATION OF EASEMENT OR RIGHT

AND REMOVAL OF NOTICE AE076824S

30/08/2010	31/08/2010	AH462111E	Y
------------	------------	-----------	---

NOTICE SECTION 201UB PLANNING AND ENVIRONMENT ACT 1987

NOTICE Section 201UB Planning and Environment Act 1987
 AH462111E 30/08/2010

STATEMENT END

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HISTORICAL SEARCH STATEMENT

VOTS Snapshot

VOLUME 10528 FOLIO 301
124030034884Q
Produced 11/06/2009 02:57 pm

LAND DESCRIPTION

Lot 2 on Plan of Subdivision 433177T.

PARENT TITLES :

Volume 08762 Folio 768 Volume 10027 Folio 603
Created by instrument PS433177T 26/06/2000

REGISTERED PROPRIETOR

Estate Fee Simple

TENANTS IN COMMON

As to 1 of a total of 2 equal undivided shares
Sole Proprietor

GORDAN GILL of 35 CASEY DR. BERWICK

As to 1 of a total of 2 equal undivided shares
Sole Proprietor

MARGARET SHIRLEY GILL of 35 CASEY DR. BERWICK
PS433177T 26/06/2000

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE as to part L055157L 25/05/1984
WESTPAC BANKING CORPORATION

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section 24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan set out under DIAGRAM LOCATION below.

DIAGRAM LOCATION

SEE PS433177T FOR FURTHER DETAILS AND BOUNDARIES

PLAN OF SUBDIVISION

STAGE No.

PLAN NUMBER

PS 433177 T

THOMPSONS

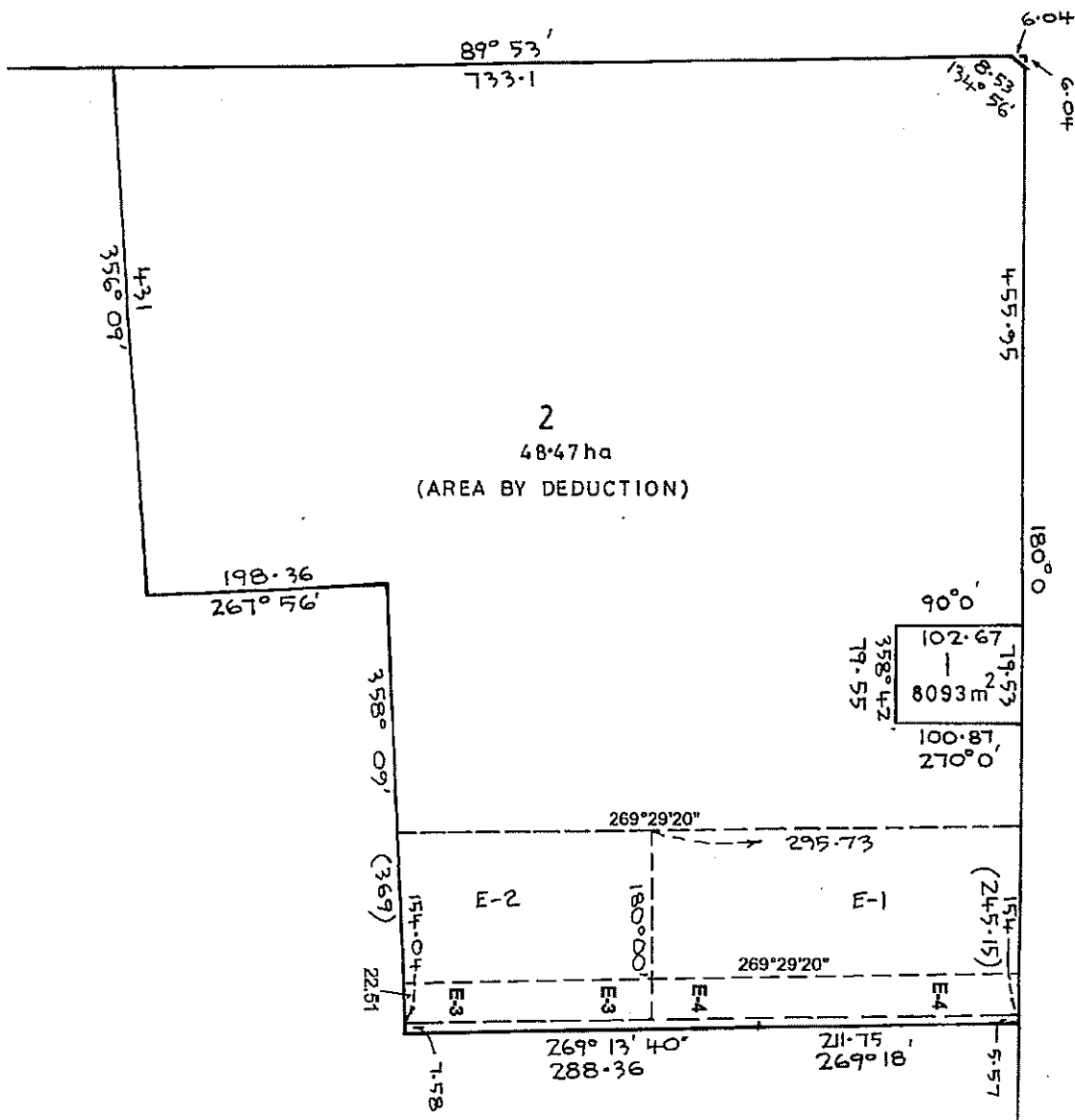
SMITHS

LANE

2

48.47 ha

(AREA BY DEDUCTION)



M.J. REDDIE SURVEYS P/L
P.O. BOX 268 BERWICK 3806
PHONE: 9707 4117 041609 565
FAX: 9707 4428

0 40 80 120 160 200
LENGTHS ARE IN METRES

ORIGINAL
SCALE
1:4000
SHEET
SIZE
A3

LICENSED SURVEYOR (PRINT) MICHAEL JAMES REDDIE
SIGNATURE *Michael James Reddie* DATE 11 / 10 / 99
REF 99.10.11 VERSION 2

SHEET 2 OF 2 SHEETS

DATE / /
COUNCIL DELEGATE SIGNATURE

0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150mm

Crefield PS03

RECORD OF ALL ADDITIONS OR CHANGES TO THE PLAN

PS433177T

**WARNING: THE IMAGE OF THIS DOCUMENT OF THE REGISTER HAS BEEN DIGITALLY AMENDED.
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[illegible]

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Volume 10027 Folio 603

Folio Creation: Created as paper folio continued as computer folio

Parent title Volume 09960 Folio 868

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HISTORICAL SEARCH STATEMENT

RECORD OF ALTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged	Dealing Type and Details
26/06/2000	03/07/2000	PS433177T	Y	Cancelled by PS433177T

RECORD OF VOTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged
---------------------------------	------------------------------	---------	--------

STATEMENT END

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VICTORIA

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COMPUTER FOLIO**

REGISTER BOOK

VOL 10027 FOL 603

Certificate of Title

UNDER THE "TRANSFER OF LAND ACT"

P-E
prop home
GORDON GILL and MARGARET SHIRLEY GILL both of (Lerwick Park) Pound
Road Clyde are proprietors as TENANTS IN COMMON IN EQUAL SHARES of an
estate in fee simple subject to the encumbrances notified hereunder in
all that land in the Parish of Cranbourne being Lot 1 on
Plan of Subdivision No. 300094R-

Issued under Section 24 of
the Subdivision Act 1988-

Derived From
Vol. 9960 Fol. 868

18/7/91



[Signature]

Assistant Registrar of Titles

ENCUMBRANCES REFERRED TO

Any encumbrances created by Section 98 of the Transfer of Land Act 1958
or Section 24 of the Subdivision Act 1988-

~~Any other encumbrances shown or entered on the said Plan-~~

m-9
DATA VERIFIED
2 MAR 1992
MORTGAGE L55157L - Westpac Banking Corporation-
Registered 25/5/84-



T10027-603-1-1

SEE PS300094R FOR BOUNDARIES AND OTHER DETAILS

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VOL. 10027 FOL. 603

CONTINUED AS A
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HISTORICAL SEARCH STATEMENT

Produced 22/02/2011 03:09 PM

Volume 08762 Folio 768

Folio Creation: Created as paper folio continued as computer folio

Parent titles :

Volume 08079 Folio 884 to Volume 08079 Folio 885

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HISTORICAL SEARCH STATEMENT

RECORD OF ALTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged	Dealing Type and Details
26/06/2000	03/07/2000	PS433177T	Y	Cancelled by PS433177T

RECORD OF VOTS DEALINGS

Date Lodged for Registration	Date Recorded on Register	Dealing	Imaged
---------------------------------	------------------------------	---------	--------

STATEMENT END

ORIGINAL

NOT TO BE TAKEN FROM THE OFFICE
OF TITLES



VICTORIA

CANCELLED

VOL. 8762 FOL. 768

Certificate of Title

UNDER THE "TRANSFER OF LAND ACT"

VOL. 8762 FOL. 768

SO

THE EQUITY TRUSTEES EXECUTORS AND AGENCY COMPANY LIMITED of 472 Bourke --
Street Melbourne (Executor of the Will of Maggie Campbell deceased) is--
the proprietor of an estate in fee simple subject to the encumbrances -- --
notified hereunder in ALL THAT piece of land coloured on the map on the -- --
sheet annexed hereto being Lot 3 on Plan of Subdivision No.83901 -- -- --
Parish of Cranbourne County of Mornington -- -- -- -- --

Issued under Regulation 12 on the approval of the above Plan of Subdivision

H. G. Spencer



Assistant Registrar of Titles

ENCUMBRANCES REFERRED TO

DERIVED FROM
VOL. 8079 FOL. 884
" 8079 " 885
24/2/'69.

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folio have been fully converted to a computer folio.

No. D459629.



No. D467769



CAVEAT No. 184075 LODGED 7 OCT 1971
CAVEAT LAPSED 14 FEB 1980



Dated NOV 1 1978
 Filed NOV 1 1978
 No. H 702 810

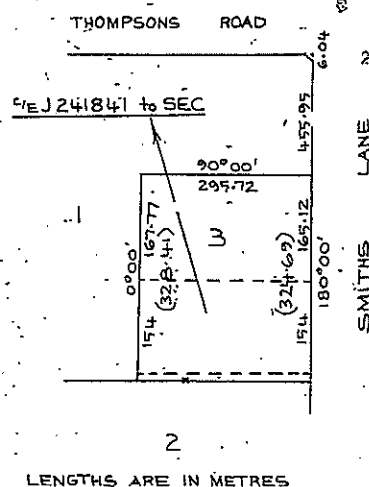


(Plan with letter)

GRAHAM LEWIS FRICKE Barrister and JUDITH
ANN FRICKE Married Woman both of "Mia Mia"
Heatherton Road. Narre Warren North are now
JOINT PROPRIETORS
Registered 15th January 1980
No. H833408



IVON CLIFFORD HEATHCOTE Bank Officer and
SHIRLEY MAY HEATHCOTE Married Woman both
of 75 Beach Street Langwarrin are now
JOINT PROPRIETORS
Registered 15th January 1980
No. H833409



CREATION OF EASEMENT

Registered 20th November 1980

No. J241841



MORTGAGE TO

THE COMMISSIONERS OF THE
STATE DEPT. OF VICTORIA

Registered -7 JUN 1982
No. 5958124

DISCHARGE
WS70613
03 FEB

MORTGAGE TS

COMMONWEALTH
BANK OF AUSTRALIA

Registered. 21 JAN 1992

No. R741054 Q

CAVEAT

CAVEAT: GORDON GILL & MARGARET
SHIRLEY GILL
CAPACITY: PURCHASER/FEE SIMPLE
LODGED BY: REAL ESTATE CONVEYANCING
CO PTY LTD
NOTICE TO: 3 QUARRY HILLS DR.
BERWICK 3806

W230834P 18/08/99



CAVEAT WILL LAPSE ON
REGISTRATION OF W570614

15 FEB 2000



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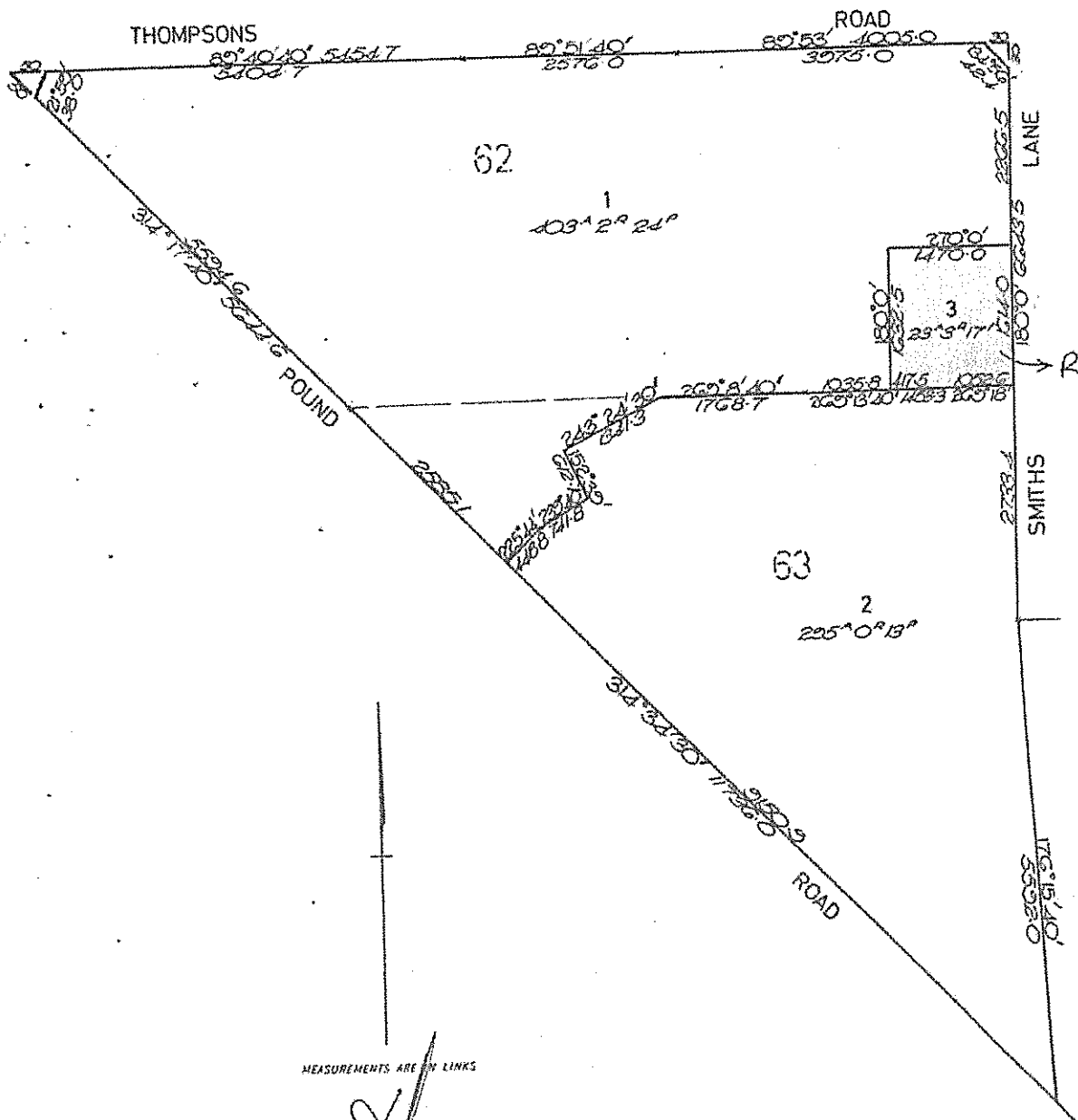
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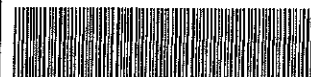
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Natural Resources and Environment

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35 CASEY DR.
BERWICK 3806



W570614C 03/02/00

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APPENDIX D. GROUNDWATER DATABASE SEARCH RESULTS

GMS DATA SEARCH RESULTS
LOCATION

PARISH NO	PARISH NAME	SITE NO	OLD SITE NO	RIG NO./ LIC NO.	MGA ZONE	EAST	NORTH	DATE COMPLETED	TOTAL DEPTH (m)	RLNS	SITE TYPE	USES	DRILL METHOD	LOGS G	LOGS D	AQUIF FROM (m)	AQUIF TO (m)	TSS mg/L
		S9033879/3		S9033879	55	355065	5781250	06.03.2008	15		BOR	IV	AGM	N	Y			N/A
		S9033879/5		S9033879	55	355253	5781715	06.03.2008	15		BOR	IV	AGM	N	Y			N/A
		GMS-667		NONE	55	352936	5782780	06.05.2004	0		BOR	DS		N	N			N/A
		S9033879/2		S9033879	55	354725	5781957	05.03.2008	15		BOR	IV	AGM	N	Y			N/A
		S9033879/4		S9033879	55	355171	5781453	06.03.2008	14.5		BOR	IV	AGM	N	Y			N/A
2131	BERWICK	49720	3213110013	12406	55	355193.2	5784784.1	26.01.1980	25		BOR	ST DM	CBT	N	Y	14.4	25	TSS
2131	BERWICK	301777	3213100051	NONE	55	356213.21	5784344.09	11.05.1974	5.49		BOR	NG		N	N			N/A
2131	BERWICK	301774	3213100048	NONE	55	355833.21	5785724.1	11.05.1974	2.44		BOR	NG		N	N			N/A
2131	BERWICK	GMS-5373		NONE	55	354962	5785474	26.11.2008	93		BOR	IR	DHH	N	Y			N/A
2131	BERWICK	301775	3213100049	NONE	55	355753.21	5785204.1	11.05.1974	5.49		BOR	NG		N	N			N/A
2131	BERWICK	49718	3213110011	11252	55	353873.2	5784684.1	10.02.1979	24.38		BOR	DM ST	CBT	N	Y	10.97	24.38	TSS
2131	BERWICK	301778	3213100052	NONE	55	355673.21	5784424.09	11.05.1974	7.01		BOR	NG		N	N			N/A
2131	BERWICK	301780	3213100054	NONE	55	354613.2	5784584.1	11.05.1974	3.96		BOR	NG		N	N			N/A
2131	BERWICK	301859	3213100144	NONE	55	355833.21	5785714.1	10.01.1975	5.49		BOR	NG		N	N			N/A
2131	BERWICK	301779	3213100053	NONE	55	355293.2	5784474.09	11.05.1974	7.01		BOR	NG		N	N			N/A
2131	BERWICK	S9031227/1		S9031227	55	356536	5784623	31.10.2007	66		BOR	IR	ROA	N	Y			N/A
2131	BERWICK	301776	3213100050	NONE	55	356153.21	5784704.09	11.05.1974	5.49		BOR	NG		N	N			N/A
2462	CRANBOURNE	57318	3246210002	910	55	354288.2	5779167.09	14.12.1971	48.77		BOR	ST DM	NKN	N	Y	21.33	45.11	TSC
2462	CRANBOURNE	57280	3246208099	NONE	55	356907.2	5779306.09	01.01.1970	8.5		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57281	3246208100	NONE	55	357656.21	5779182.09	01.01.1970	29.2		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57282	3246208101	NONE	55	356668.21	5783683.09	01.01.1970	24.3		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57283	3246208102	NONE	55	357889.21	5782018.09	01.01.1970	0		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57284	3246208103	NONE	55	356403.2	5781519.09	01.01.1970	47.5		BOR	ST DM	NKN	N	N			N/A
2462	CRANBOURNE	57285	3246208104	NONE	55	357015.21	5782253.09	01.01.1970	19.5		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57286	3246208105	NONE	55	355686.2	5781095.09	01.01.1970	34.1		BOR	ST DM	NKN	N	N			N/A
2462	CRANBOURNE	57287	3246208106	NONE	55	354941.2	5779079.09	01.01.1970	42.6		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57298	3246208117	NONE	55	352998.2	5781788.09	01.01.1970	54.86		BOR	DM ST	NKN	N	N			N/A
2462	CRANBOURNE	57278	3246208097	NONE	55	355699.2	5780266.09	01.01.1970	36.5		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57279	3246208098	NONE	55	356838.2	5779066.09	01.01.1970	0		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57319	3246210003	885	55	355040.2	5779718.09	03.02.1972	61		BOR	IR	CBT	N	Y	40	42.5	TSS
2462	CRANBOURNE	57322	3246210006	12250	55	353733.2	5783344.09	20.12.1979	18.5		BOR	DS	CBT	N	Y	0	0	TSC
2462	CRANBOURNE	57327	3246210011	2270	55	354951.2	5779790.09	11.01.1973	55.16		BOR	DY ST DM	CBT	N	Y	27.43	45.72	TSS
2462	CRANBOURNE	57331	3246210015	933	55	355904.2	5779774.09	25.06.1973	106.68		BOR	IR	CBT	N	Y	0	0	TSS
2462	CRANBOURNE	57335	3246210019	5049	55	356167.21	5783373.09	19.04.1974	11.28		BOR	ST	CBT	N	Y			TSS
2462	CRANBOURNE	57341	3246210025	5657	55	353413.2	5781304.09	06.11.1974	20.11		BOR	DM ST	CBT	N	Y			N/A
2462	CRANBOURNE	57342	3246210026	5784	55	356931.2	5779245.09	09.12.1974	25.9		BOR	DM ST	CBT	N	Y	24.99	0	TSS
2462	CRANBOURNE	57346	3246210030	4493	55	356313.2	5780042.09	20.12.1973	48.77		BOR	IR	CBT	N	Y			N/A
2462	CRANBOURNE	57353	3246210037	5895	55	355872.2	5779214.09	09.01.1975	30.78		BOR	DM ST	CBT	N	Y	30.48	30.78	TSS
2462	CRANBOURNE	57316	3246208135	NONE	55	356751.2	5781151.09	01.01.1970	82		BOR	DM ST	NKN	N	N			N/A
2462	CRANBOURNE	57271	3246208090	NONE	55	356005.2	5778683.09	01.01.1970	18.2		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57277	3246208096	NONE	55	355347.2	5780635.09	01.01.1970	36.5		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57405	3246210089	13294	55	358752.21	5778832.09	01.01.1970	24.3		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57430	3246210115	23558	55	357014.21	5781055.09	15.06.1980	45.72		BOR	IR	CBT	N	Y			N/A
2462	CRANBOURNE	57436	3246210121	18108	55	356943.2	5779004.09	17.06.1983	19.3		BOR	ST DM	CBT	N	Y			N/A
2462	CRANBOURNE	57437	3246210122	18108	55	355203.2	5779734.09	03.12.1982	50		BOR	NKN	DHH	N	Y			N/A
2462	CRANBOURNE	57438	3246210123	18108	55	355203.2	5779734.09	02.12.1982	45.6		BOR	NKN	ROA	N	Y			N/A
2462	CRANBOURNE	57439	3246210124	18108	55	355203.2	5779734.09	16.12.1982	36.6		BOR	NKN	ROA	N	Y			N/A
2462	CRANBOURNE	57440	3246210125	18108	55	355203.2	5779734.09	17.12.1982	24		BOR	NKN	ROA	N	Y			N/A
2462	CRANBOURNE	57441	3246210126	18108	55	355203.2	5779734.09	01.03.2001	105		BOR	NKN DS	ROM	N	Y			N/A
2462	CRANBOURNE	57442	3246210127	18108	55	355100.2	5780193.09	10.01.1983	39.6		BOR	IR	ROA	N	Y			N/A
2462	CRANBOURNE	57444	3246210129	24719	55	355023.2	5779610.09	09.12.1982	42.55		BOR	IR	ROA	N	Y			N/A
2462	CRANBOURNE	57449	3246210134	24928	55	357413.2	5779284.09	26.03.1984	22		BOR	DM ST	CBT	N	Y	0	0	TDS
2462	CRANBOURNE	57453	3246210138	23934	55	353920.2	5779441.09	03.07.1984	41.76		BOR	DM ST IR	CBT	N	Y	0	0	TDS

GMS DATA SEARCH RESULTS
LOCATION

PARISH NO	PARISH NAME	SITE NO	OLD SITE NO	RIG NO./LIC NO.	MGA ZONE	EAST	NORTH	DATE COMPLETED	TOTAL DEPTH (m)	RUNS	SITE TYPE	USES	DRILL METHOD	LOGS G	LOGS D	AQUIF FROM (m)	AQUIF TO (m)	TSS mg/L
2462	CRANBOURNE	57457	3246210142	25239	55	354901.2	5779872.09	27.04.1984	29.2		BOR	DM ST	CBT	N	Y			N/A
2462	CRANBOURNE	57462	3246210147	26266	55	358073.21	5780684.09	02.01.1984	30.4		BOR	ST DM	CBT	N	Y	28.5	30.4	TDS
2462	CRANBOURNE	57468	3246210153	27166	55	357093.21	5782604.09	30.07.1985	46		BOR	ST DM	CBT	N	Y	39	46	TDS
2462	CRANBOURNE	57476	3246210161	1142	55	353016.2	5781967.09	27.03.1972	60.96		BOR	IR	CBT	N	Y	53.95	56.69	TSS
2462	CRANBOURNE	57480	3246210165	29081	55	357863.21	5779234.09	26.05.1986	30		BOR	ST DM	CBT	N	Y	0	0	TDS
2462	CRANBOURNE	57485	3246210170	29732	55	353013.2	5781984.09	21.11.1986	17.5		BOR	DM	CBT	N	Y	0	0	TDS
2462	CRANBOURNE	57486	3246210171	29757	55	353013.2	5781984.09	16.04.1987	20.65		BOR	DM	CBT	N	Y	0	0	TDS
2462	CRANBOURNE	57488	3246210173	29562	55	354513.2	5779684.09	16.10.1986	37.2		BOR	ST DM IR	DHH	N	Y	0	0	TDS
2462	CRANBOURNE	57240	3246208059	NONE	55	358316.21	5780016.09	31.12.1970	3.6		W/S	DY DM ST		N	N			N/A
2462	CRANBOURNE	57235	3246208054	NONE	55	353031.2	5782922.09	31.12.1968	39.62		BOR	IR	CBT	N	N			N/A
2462	CRANBOURNE	57227	3246208046	NONE	55	356613.2	5781384.09	31.12.1970	0		BOR	ST DM	NKN	N	N	0	0	TSS
2462	CRANBOURNE	57272	3246208091	NONE	55	355890.2	5779260.09	01.01.1970	0		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57226	3246208045	NONE	55	356025.2	5779336.09	31.12.1970	36.5		BOR	DM ST	NKN	N	N	0	0	TSS
2462	CRANBOURNE	57356	3246210040	5031	55	358653.21	5782194.09	01.09.1975	63.75		BOR	NKN	CBT	N	Y	54	0	TSS
2462	CRANBOURNE	57267	3246208086	NONE	55	353731.2	5779667.09	01.01.1970	47.2		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	57252	3246208071	NONE	55	358274.21	5782247.09	01.01.1970	0		BOR	ST DM	NKN	N	N			N/A
2462	CRANBOURNE	57177	3246200062	14/80/3	55	355012.2	5779395.09	24.04.1980	56	21.2	BOR	NKN	CBT	N	N	3	3.4	TSS
2462	CRANBOURNE	57250	3246208069	NONE	55	358062.21	5779363.09	01.01.1970	33.5		BOR	DM ST	NKN	N	N			N/A
2462	CRANBOURNE	57251	3246208070	NONE	55	354976.2	5779858.09	01.01.1970	23.1		BOR	ST	NKN	N	N			N/A
2462	CRANBOURNE	113068		39643	55	357943.21	5782404.09	03.04.1992	12.8		BOR	DM ST	CBT	N	Y			N/A
2462	CRANBOURNE	57357	3246210041	5031	55	358213.21	5782384.09	14.10.1975	56.5		BOR	ST	CBT	N	Y	3.5	12.5	TSS
2462	CRANBOURNE	57242	3246208061	NONE	55	357306.21	5781469.09	01.01.1970	7.6		BOR	ST DM	NKN	N	N	0	0	TSS
2462	CRANBOURNE	57382	3246210066	10527	55	356707.2	5780930.09	27.04.1978	44.19		BOR	IR	CBT	N	Y	23.47	42.06	TSS
2462	CRANBOURNE	57355	3246210039	5031	55	358413.21	5782164.09	28.07.1975	108.3		BOR	NKN	NKN	N	Y	97	0	TSS
2462	CRANBOURNE	59036661/1		59036661	55	353465	5781255	12.01.2009	7		BOR	IV	AGH	N	Y			N/A
2462	CRANBOURNE	59027043/1		59027043	55	357908	5781131	07.03.2007	98		BOR	DS	DHH	N	N			N/A
2462	CRANBOURNE	59025972/1		59025972	55	353402	5781773	13.07.2006	11		BOR	DS	AGM	N	N			N/A
2462	CRANBOURNE	59030639/1		59030639	55	358595.21	5779586.09	10.01.2003	43		BOR	DS	DHH	N	N			N/A
2462	CRANBOURNE	561019/1		561019	55	358595.21	5779586.09	10.01.2003	20.2		NOT	DS	CBT	N	Y			N/A
2462	CRANBOURNE	305313	3246200054	NONE	55	356563.21	5784244.09	11.05.1974	3.96		BOR	NG	NG	N	N			N/A
2462	CRANBOURNE	305314	3246200055	NONE	55	357033.21	5784164.09	11.05.1974	2.44		BOR	NG	NG	N	N			N/A
2462	CRANBOURNE	305315	3246200056	NONE	55	357363.21	5784134.09	11.05.1974	3.96		BOR	NG	NG	N	N			N/A
2462	CRANBOURNE	305316	3246200057	NONE	55	356393.21	5783474.09	11.05.1974	3.96		BOR	NG	NG	N	N			N/A
2462	CRANBOURNE	305317	3246200058	NONE	55	355993.21	5784324.09	11.04.1974	2.44		BOR	NG	NG	N	N			N/A
2462	CRANBOURNE	305318	3246200059	NONE	55	353853.2	5784664.1	04.07.1974	3.66		BOR	NG	NG	N	N			N/A
2462	CRANBOURNE	305320	3246200061	NONE	55	357033.21	5784164.09	06.01.1975	3.66		BOR	NG	NG	N	N			N/A
2462	CRANBOURNE	59033879/1		59033879	55	354676	5781496	05.03.2008	12		BOR	IV	AGM	N	Y			N/A
2462	CRANBOURNE	143841		55606	55	355633.2	5778334.09	24.04.2000	30		BOR	DM ST	ROA	N	Y			N/A
2462	CRANBOURNE	142306		55333	55	356363.2	5779284.09	28.04.2000	49		BOR	DM ST	DHH	N	Y			N/A
2462	CRANBOURNE	144540		58154	55	356813.2	5779284.09	10.07.2001	40		BOR	DS	DHH	N	Y			N/A
2462	CRANBOURNE	59023938/1		59023938	55	357229	5782536	08.12.2005	58		BOR	DS	ROM	N	Y			N/A
2462	CRANBOURNE	144672		56637	55	355513.2	5779084.09	18.12.2000	31		BOR	DS	DHH	N	Y			N/A
2462	CRANBOURNE	59025419/1		59025419	55	356638	5778721	18.10.2006	35		BOR	DS	DHH	N	Y			N/A
3363	PAKENHAM	325901	3336300010	NONE	55	359268.21	5784318.09	31.12.1952	10.66		BOR	NG		N	N			N/A
3363	PAKENHAM	325898	3336300006	NONE	55	359268.21	5784318.09	31.12.1952	10.6		BOR	NG		N	N			N/A
3363	PAKENHAM	325900	3336300008	NONE	55	359268.21	5784318.09	31.12.1952	15.24		BOR	NG		N	N			N/A
3363	PAKENHAM	325904	3336300013	NONE	55	359268.21	5784318.09	31.12.1952	6.09		BOR	NG		N	N			N/A
3363	PAKENHAM	325905	3336300014	NONE	55	359268.21	5784318.09	31.12.1952	6.4		BOR	NG		N	N			N/A
3363	PAKENHAM	325906	3336300015	NONE	55	359268.21	5784318.09	31.12.1952	8.38		BOR	NG		N	N			N/A
3363	PAKENHAM	325899	3336300007	NONE	55	359268.21	5784318.09	31.12.1952	15.24		BOR	NG		N	N			N/A
3363	PAKENHAM	325902	3336300011	NONE	55	359268.21	5784318.09	31.12.1952	15.24		BOR	NG		N	N			N/A
3363	PAKENHAM	325903	3336300012	NONE	55	359268.21	5784318.09	31.12.1952	10.05		BOR	NG		N	N			N/A
3363	PAKENHAM	325896	3336300004	NONE	55	359268.21	5784318.09	31.12.1952	12.49		BOR	NG		N	N			N/A
3363	PAKENHAM	325895	3336300003	NONE	55	359268.21	5784318.09	31.12.1952	16.15		BOR	NG		N	N			N/A

PARISH NO	PARISH NAME	SITE NO	OLD SITE NO	RIG NO./LIC NO.	MGA ZONE	EAST	NORTH	DATE COMPLETED	TOTAL DEPTH (m)	RINS	SITE TYPE	USES	DRILL METHOD	LOGS G	LOGS D	AQUIF FROM (m)	AQUIF TO (m)	TSS mg/L
3363	PAKENHAM	325912	3336300021	NONE	55	359268.21	5784318.09	31.12.1964	12.8		BOR	NG		N	N			N/A
3363	PAKENHAM	87495	3336315036	NONE	55	358915.21	5783568.09	01.01.1988	12		BOR	ST		N	N			N/A
3363	PAKENHAM	325914	3336300023	NONE	55	359268.21	5784318.09	31.12.1964	11.27		BOR	NG		N	N			N/A
3363	PAKENHAM	325915	3336300024	NONE	55	359268.21	5784318.09	31.12.1964	14.32		BOR	NG		N	N			N/A
3363	PAKENHAM	325916	3336300025	NONE	55	359268.21	5784318.09	31.12.1964	12.8		BOR	NG		N	N			N/A
3363	PAKENHAM	325917	3336300026	NONE	55	359268.21	5784318.09	31.12.1964	9.75		BOR	NG		N	N			N/A
3363	PAKENHAM	325918	3336300027	NONE	55	359268.21	5784318.09	31.12.1964	12.8		BOR	NG		N	N			N/A
3363	PAKENHAM	325919	3336300028	NONE	55	359268.21	5784318.09	31.12.1964	11.27		BOR	NG		N	N			N/A
3363	PAKENHAM	325920	3336300029	NONE	55	359268.21	5784318.09	31.12.1964	9.75		BOR	NG		N	N			N/A
3363	PAKENHAM	325921	3336300030	NONE	55	359268.21	5784318.09	31.12.1964	11.27		BOR	NG		N	N			N/A
3363	PAKENHAM	325922	3336300031	NONE	55	359268.21	5784318.09	31.12.1964	11.27		BOR	NG		N	N			N/A
3363	PAKENHAM	325923	3336300032	NONE	55	359268.21	5784318.09	31.12.1964	11.27		BOR	NG		N	N			N/A
3363	PAKENHAM	325924	3336300033	NONE	55	359268.21	5784318.09	31.12.1964	11.27		BOR	NG		N	N			N/A
3363	PAKENHAM	325929	3336308007	NONE	55	359268.21	5784318.09	31.12.1970	11.89		BOR	NG		N	N			N/A
3363	PAKENHAM	325910	3336300019	NONE	55	359268.21	5784318.09	31.12.1964	11.27		BOR	NG		N	N			N/A
3363	PAKENHAM	325894	3336300002	NONE	55	359268.21	5784318.09	31.12.1952	15.24		BOR	NG		N	N			N/A
3363	PAKENHAM	325893	3336300001	NONE	55	359268.21	5784318.09	31.12.1929	106.68		BOR	NG		N	N			N/A
3363	PAKENHAM	325907	3336300016	NONE	55	359268.21	5784318.09	31.12.1964	12.8		BOR	NG		N	N			N/A
3363	PAKENHAM	87488	3336315029	NONE	55	359865.21	5784422.09	01.01.1988	18		BOR	ST		N	N			N/A
3363	PAKENHAM	87467	3336315008	35909	55	359993.21	5779684.09	03.03.1990	26.5		BOR	DM ST		N	Y	0	0	TSS
3363	PAKENHAM	87480	3336315021	NONE	55	360032.21	5779752.09	01.01.1988	34.7		BOR	ST		N	N			N/A
3363	PAKENHAM	87487	3336315028	NONE	55	360627.21	5781176.09	01.01.1988	41		BOR	ST		N	N			N/A
3363	PAKENHAM	325908	3336300017	NONE	55	359268.21	5784318.09	31.12.1964	9.75		BOR	NG		N	N			N/A
3363	PAKENHAM	325909	3336300018	NONE	55	359268.21	5784318.09	31.12.1964	11.27		BOR	NG		N	N			N/A
3363	PAKENHAM	325911	3336300020	NONE	55	359268.21	5784318.09	31.12.1964	8.22		BOR	NG		N	N			N/A
3363	PAKENHAM	87462	3336315003	33130	55	360683.21	5781704.09	18.10.1988	24.35		BOR	DM ST		N	Y	22	24.35	TDS
3363	PAKENHAM	59031700/1		59031700	55	358746	5785006		25		BOR			N	N			N/A
3363	PAKENHAM	59032799/1		59032799	55	359940	5783388		25		BOR			N	N			N/A
3363	PAKENHAM	325913	3336300022	NONE	55	359268.21	5784318.09	31.12.1964	11.27		BOR	NG		N	N			N/A
3363	PAKENHAM	87444	3336310034	13568	55	360053.21	5781384.09	20.08.1980	38.9		BOR	DM ST		N	Y			N/A
3363	PAKENHAM	87435	3336310025	11738	55	359813.21	5783944.09	25.05.1979	61		BOR	DM ST		N	Y	36.5	60.96	TSS
3363	PAKENHAM	87412	3336310001	67	55	360142.21	5783307.09	14.11.1970	31.39		BOR	ST DM		N	Y	27.45	31.4	TSS
3363	PAKENHAM	87493	3336315034	NONE	55	360466.21	5783544.09	01.01.1988	6		BOR	ST		N	N			N/A
3363	PAKENHAM	87499	3336315040	NONE	55	359717.21	5781546.09	01.01.1988	0		BOR	ST		N	N			N/A
3363	PAKENHAM	59037297/1		59037297	55	359890	5781320		150		BOR			N	N			N/A
3487	SHERWOOD	141783		51283	55	354313.2	5780884.09	16.11.1998	49		BOR	DM ST		N	Y			N/A

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PARISH NO	PARISH NAME	SITE NO	DITR NO	WATER SCREEN	FROM (m)	TO (m)	LITHO LOGY	CASING DEPTH (m)	DIA (mm)	APER (mm)	SWL (m)	PUMP DEPTH (m)	PUMP RATE (l/sec)	PUMP TIME (H:M)	DRAW DOWN (m)	REC TIME (H:M)	EC	TEST TYPE	TEST DATE
		S9033879/3																	
		S9033879/5																	
		GMS-667																	
		S9033879/2																	
		S9033879/4																	
2131	BERWICK	49720	3213110013	WATER	14.4	25	CLAY	14.9	127		2	25	22.7		10		0		26.01.1980
2131	BERWICK	49720	3213110013	SCREEN	14.9	25	MUST				2				10			BAL	26.01.1980
2131	BERWICK	301777	3213100051																
2131	BERWICK	301774	3213100048																
2131	BERWICK	GMS-5373		WATER	60	93		69	125		7	93							26.11.2008
2131	BERWICK	301775	3213100049																
2131	BERWICK	49718	3213110011	SCREEN	10.5	24.4	NOT												
2131	BERWICK	49718	3213110011	WATER	11	24.4		10.5	152	STL	0	24.4	0.1		24.4		0	BAL	10.02.1979
2131	BERWICK	301778	3213100052																10.02.1979
2131	BERWICK	301780	3213100054																
2131	BERWICK	301859	3213100144																
2131	BERWICK	301779	3213100053																
2131	BERWICK	S9031227/1		WATER	46	61	MUST	66			14	66							31.10.2007
2131	BERWICK	301776	3213100050																
2462	CRANBOURNE	57318	3246210002	SCREEN	0	48.8	NOT			NKN									14.12.1971
2462	CRANBOURNE	57318	3246210002	WATER	21.3	45.1		20.7			8.5	45.1	0		10.7		0		14.12.1971
2462	CRANBOURNE	57280	3246208099																
2462	CRANBOURNE	57281	3246208100																
2462	CRANBOURNE	57282	3246208101																
2462	CRANBOURNE	57283	3246208102																
2462	CRANBOURNE	57284	3246208103																
2462	CRANBOURNE	57285	3246208104																
2462	CRANBOURNE	57286	3246208105																
2462	CRANBOURNE	57287	3246208106																
2462	CRANBOURNE	57298	3246208117																
2462	CRANBOURNE	57278	3246208097																
2462	CRANBOURNE	57279	3246208098																
2462	CRANBOURNE	57319	3246210003	SCREEN	28	41.8	NOT				9.1				10.7			PUM	03.02.1972
2462	CRANBOURNE	57319	3246210003	WATER	28	41.8	BASA	25.3	152		9.1	0	21		10.7		0		03.02.1972
2462	CRANBOURNE	57322	3246210006																
2462	CRANBOURNE	57324	3246210008	SCREEN	0	39.6	NOT			NKN								NKN	04.01.1972
2462	CRANBOURNE	57324	3246210008	WATER	27.4	29.9	SAND	15.9	150		3.4	0	1.5		1.2		0		04.01.1972
2462	CRANBOURNE	57324	3246210008	WATER	37.5	39.6	SAND	15.9	150		3.4	0	0		0		0		04.01.1972
2462	CRANBOURNE	57327	3246210011	SCREEN	30.5	51.5	NOT			NKN	15.2				18.3			BAL	11.01.1973
2462	CRANBOURNE	57327	3246210011	WATER	30.5	51.5	BASA	24.4	127		15.2	0	0.6		18.3		0		11.01.1973
2462	CRANBOURNE	57331	3246210015	SCREEN	0	106.7	NOT			NKN									25.06.1973
2462	CRANBOURNE	57331	3246210015	WATER	17.1	30.5	NOT	17.4			24.4	64	0		27.1		0		25.06.1973
2462	CRANBOURNE	57331	3246210015	WATER	90.8	100.6	NOT	17.4			18.3	100.6	0		24.4		0		25.06.1973
2462	CRANBOURNE	57335	3246210019	SCREEN	9.1	11.3	NOT			PVC	3			0:10	6.1			BAL	19.04.1974
2462	CRANBOURNE	57341	3246210019	WATER	9.1	11.3	SAND	11.3	114		3	0	0.5		6.1		0		19.04.1974
2462	CRANBOURNE	57341	3246210025	SCREEN	18.6	20.1	NOT			PVC				0:10				BAL	06.11.1974
2462	CRANBOURNE	57341	3246210025	WATER	18.6	19.5		20.1	114		3	20.1	0		4.6		0		06.11.1974
2462	CRANBOURNE	57342	3246210026	SCREEN	21.3	25.6	NOT			PVC	3			0:10	6.1			BAL	09.12.1974
2462	CRANBOURNE	57342	3246210026	WATER	21.3	25.6	CLAY	25.9	114		3	0	1.1		6.1		0		09.12.1974
2462	CRANBOURNE	57346	3246210030	SCREEN	33.5	44.8	NOT			NKN	15.5			0:30	19.8			BAL	20.12.1973
2462	CRANBOURNE	57346	3246210030	WATER	33.5	44.8	BASA	25.8	152		15.5	0	0.9		19.8		0		20.12.1973
2462	CRANBOURNE	57353	3246210037	WATER	30	30.8		25.2	125		13.1	30.8	0.8		6.7		0		09.01.1975
2462	CRANBOURNE	57316	3246208135																
2462	CRANBOURNE	57271	3246208090																

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PARISH NO	PARISH NAME	SITE NO	DITR NO	WATER SCREEN	FROM (m)	TO (m)	LITHO LOGY	CASING DEPTH (m)	DIA (mm)	APER (mm)	SWL (m)	PUMP DEPTH (m)	PUMP RATE (l/sec)	PUMP TIME (H:M)	DRAW DOWN (m)	REC TIME (H:M)	EC	TEST TYPE	TEST DATE
2462	CRANBOURNE	57277	3246208096																
2462	CRANBOURNE	57270	3246208089																
2462	CRANBOURNE	57405	3246210089	SCREEN	18.3	29.9	MUST		89	PVC	0.8			4:00	10.7			BAL	15.06.1980
2462	CRANBOURNE	57405	3246210089	WATER	44.8	45.7	MUST	29.9	102		7.6	45.7	0.6		10.7		0		15.06.1980
2462	CRANBOURNE	57430	3246210115	SCREEN	15.8	19.3	BASA			GIR	4			0:15	2			BAL	17.06.1983
2462	CRANBOURNE	57430	3246210115	WATER	16	19.3	BASA	15.8	127		4	19.3	0.9		2		0		17.06.1983
2462	CRANBOURNE	57436	3246210121	SCREEN	31.5	50	NOT			GIR	5							AIR	02.12.1982
2462	CRANBOURNE	57436	3246210121	WATER	31.5	50	BASA	31.5	152		5	0	0.5		0		0		02.12.1982
2462	CRANBOURNE	57437	3246210122	SCREEN	27.9	45.6				GIR									03.12.1982
2462	CRANBOURNE	57438	3246210123	WATER	4	9	CLAY	11	203		4	0	0		0		0		14.12.1982
2462	CRANBOURNE	57438	3246210123	SCREEN	11	24	NOT			GIR	4							NKN	14.12.1982
2462	CRANBOURNE	57439	3246210124	SCREEN	26.5	36.6	BASA			GIR								AIR	16.12.1982
2462	CRANBOURNE	57439	3246210124	WATER	26.5	34.6	BASA	26.5	152		0	0	0.8		0		0		16.12.1982
2462	CRANBOURNE	57440	3246210125																
2462	CRANBOURNE	57441	3246210126	WATER	87	105		90	145			105							01.03.2001
2462	CRANBOURNE	57442	3246210127	SCREEN	19	26.3	BASA			PVC	6			1:00	28			AIR	10.01.1983
2462	CRANBOURNE	57442	3246210127	SCREEN	26.9	39.6	BASA			PVC									10.01.1983
2462	CRANBOURNE	57442	3246210127	WATER	19	38	BASA	26.9	152		6	0	6.4		28		0		10.01.1983
2462	CRANBOURNE	57444	3246210129	SCREEN	25.1	42.5	BASA			GIR	19							AIR	09.12.1982
2462	CRANBOURNE	57444	3246210129	WATER	29	42	BASA	25.1	152		19	42.5	5.1		0		0		09.12.1982
2462	CRANBOURNE	57449	3246210134	SCREEN	18	22	BASA			GIR	2			0:15	4			BAL	26.03.1984
2462	CRANBOURNE	57449	3246210134	WATER	18.5	22	BASA	18	127		3.4	22	1.3		4		0		26.03.1984
2462	CRANBOURNE	57453	3246210138	SCREEN	20.5	41.8	BASA			GIR	10.7			5:00	1.5			BAL	03.07.1984
2462	CRANBOURNE	57453	3246210138	WATER	27.4	41.8	BASA	20.5	152		10.7	41.8	0.9		7		0		03.07.1984
2462	CRANBOURNE	57457	3246210142	SCREEN	26	29.2	BASA		101	PVC	0.9			0:15	7		0	BAL	27.04.1984
2462	CRANBOURNE	57457	3246210142	WATER	27	29.2	BASA	26	114		8.5	29.2	0.8		6		0		27.04.1984
2462	CRANBOURNE	57462	3246210147	SCREEN	28.5	30.4	BASA			GIR	9			0:15	6			BAL	02.01.1984
2462	CRANBOURNE	57462	3246210147	WATER	28.5	30.4	BASA	28.5	127		9	30.4	1		6		0		02.01.1984
2462	CRANBOURNE	57468	3246210153	SCREEN	36	46	MUST			GIR	1.5			0:30	20			BAL	30.07.1985
2462	CRANBOURNE	57468	3246210153	WATER	39	46	MUST	36	127		1.5	46	0.4		20		0		30.07.1985
2462	CRANBOURNE	57476	3246210161	SCREEN	0	61	NOT			NKN									27.03.1972
2462	CRANBOURNE	57476	3246210161	WATER	5.2	7	GRAV	48.8	152		1.8	7.6	0.1		1.8		0		27.03.1972
2462	CRANBOURNE	57476	3246210161	WATER	54	56.7	BASA	48.8	152		2.7	61	12.6		21.3		0		27.03.1972
2462	CRANBOURNE	57480	3246210165	SCREEN	27	30	SAND		101	PVC	0.4			0:15	10			BAL	26.05.1986
2462	CRANBOURNE	57480	3246210165	WATER	27.5	30	SAND	27	114		5.5	30	0.5		10		0		26.05.1986
2462	CRANBOURNE	57485	3246210170	SCREEN	16	17.5	SAND		101	PVC	0.9			0:15	7			BAL	21.11.1986
2462	CRANBOURNE	57485	3246210170	WATER	16.8	17.5	SAND	16	114		2	17.5	0.5		7		0		21.11.1986
2462	CRANBOURNE	57486	3246210171	SCREEN	19	20.6	SAND		101	PVC	0.9			0:30	9			BAL	16.04.1987
2462	CRANBOURNE	57486	3246210171	WATER	19.6	20.6	SAND	19	114		0.2	20.6	0.8		9		0		16.04.1987
2462	CRANBOURNE	57488	3246210173	SCREEN	24.7	37.2	BASA			GIR	10			0:30				AIR	16.10.1986
2462	CRANBOURNE	57488	3246210173	WATER	31	37.2	BASA	24.7	152		10	37.2	18.9		0		0		16.10.1986
2462	CRANBOURNE	57240	3246208059																
2462	CRANBOURNE	57235	3246208054	SCREEN	36	39.6	SEDI			GIR								PUM	31.12.1968
2462	CRANBOURNE	57235	3246208054	WATER	36	39.6	SEDI	36	150		0	0	13.9		0		0		31.12.1968
2462	CRANBOURNE	57227	3246208046																
2462	CRANBOURNE	57272	3246208091																
2462	CRANBOURNE	57226	3246208045																
2462	CRANBOURNE	57356	3246210040	SCREEN	50	63.7	NOT			NKN	3							NKN	01.09.1975
2462	CRANBOURNE	57356	3246210040	WATER	50	63.8	CLAY	50			3	0	2.5		0		0		01.09.1975
2462	CRANBOURNE	57267	3246208086																
2462	CRANBOURNE	57252	3246208071																
2462	CRANBOURNE	57177	3246200062	SCREEN	3	3.4	NOT			NKN	2							NKN	24.04.1980
2462	CRANBOURNE	57177	3246200062	WATER	3	3.4	CLAY	3			2	0	0		0		0		24.04.1980
2462	CRANBOURNE	57250	3246208069																

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PARISH NO	PARISH NAME	SITE NO	DITR NO	WATER SCREEN	FROM (m)	TO (m)	LITHO LOGY	CASING DEPTH (m)	DIA (mm)	APER (mm)	SWL (m)	PUMP DEPTH (m)	PUMP RATE (l/sec)	PUMP TIME (H:M)	DRAW DOWN (m)	REC TIME (H:M)	EC	TEST TYPE	TEST DATE
2462	CRANBOURNE	57251	3246208070																
2462	CRANBOURNE	113068		WATER	10.5	12.5	SAND	10.5	114		0	0	0		0		0		03.04.1992
2462	CRANBOURNE	113068		SCREEN	12.5	12.8	SAND		PVC		1.8			1:00	4.5			BAL	03.04.1992
2462	CRANBOURNE	57357	3246210041	SCREEN	3	13	NOT		100	PVC	0.9	2			1			BAL	14.10.1975
2462	CRANBOURNE	57357	3246210041	WATER	3.5	12.5		13	100		2	56.5	1.3		1		0		14.10.1975
2462	CRANBOURNE	57242	3246208061																
2462	CRANBOURNE	57382	3246210066	WATER	23.5	42.1	CLAY	24.5	152		6.1	24.4	12.6		6.1		0		27.04.1978
2462	CRANBOURNE	57382	3246210066	SCREEN	24.5	44.2	BASA			GIR	6.1			4:30	6.1			BAL	27.04.1978
2462	CRANBOURNE	57355	3246210039																
2462	CRANBOURNE	S9036661/1		SCREEN	2	7				PVC	1								12.01.2009
2462	CRANBOURNE	S9027043/1		WATER	18	95	CLAY	34	200		8	98							07.03.2007
2462	CRANBOURNE	S9025972/1		SCREEN	7	11				PVC	1								13.07.2006
2462	CRANBOURNE	S9030639/1		OPENHOLE	32	43	BASA				10			0:15			AIR	25.10.2008	
2462	CRANBOURNE	S61019/1		WATER	17	20.2	SAND	17	101		8	20.2			7				10.01.2003
2462	CRANBOURNE	305313	3246200054																
2462	CRANBOURNE	305314	3246200055																
2462	CRANBOURNE	305315	3246200056																
2462	CRANBOURNE	305316	3246200057																
2462	CRANBOURNE	305317	3246200058																
2462	CRANBOURNE	305318	3246200059																
2462	CRANBOURNE	305320	3246200061																
2462	CRANBOURNE	S9033879/1																	
2462	CRANBOURNE	143841		SCREEN	23	30	BASA			PVC	3							NKN	24.04.2000
2462	CRANBOURNE	143841		WATER	27	28		23	150		0	0	1.1		0		0		24.04.2000
2462	CRANBOURNE	142306		SCREEN	37	49				PSL	9.6			0:30			4100	AIR	28.04.2000
2462	CRANBOURNE	142306		SCREEN	25.5	37	BASA		101	PVC	2								28.04.2000
2462	CRANBOURNE	144540		SCREEN	38	40				PSC				0:30	40			AIR	10.07.2001
2462	CRANBOURNE	144540		SCREEN	23	38			101	PVC	1								10.07.2001
2462	CRANBOURNE	S9023938/1		OPENHOLE	38	58													08.12.2005
2462	CRANBOURNE	S9023938/1		WATER	42	44		38	142		4								08.12.2005
2462	CRANBOURNE	S9023938/1		WATER	56.5	57		38	142		4								08.12.2005
2462	CRANBOURNE	144672		SCREEN	14.5	31				PVC	5			0:30	31			AIR	18.12.2000
2462	CRANBOURNE	S9025419/1																	
3363	PAKENHAM	325901	3336300010																
3363	PAKENHAM	325898	3336300006																
3363	PAKENHAM	325900	3336300008																
3363	PAKENHAM	325904	3336300013																
3363	PAKENHAM	325905	3336300014																
3363	PAKENHAM	325906	3336300015																
3363	PAKENHAM	325899	3336300007																
3363	PAKENHAM	325902	3336300011																
3363	PAKENHAM	325903	3336300012																
3363	PAKENHAM	325896	3336300004																
3363	PAKENHAM	325895	3336300003																
3363	PAKENHAM	325897	3336300005																
3363	PAKENHAM	325912	3336300021																
3363	PAKENHAM	87495	3336315036																
3363	PAKENHAM	325914	3336300023																
3363	PAKENHAM	325915	3336300024																
3363	PAKENHAM	325916	3336300025																
3363	PAKENHAM	325917	3336300026																
3363	PAKENHAM	325918	3336300027																
3363	PAKENHAM	325919	3336300028																
3363	PAKENHAM	325920	3336300029																

GMS DATA SEARCH RESULTS
AQUIFER

PARISH NO	PARISH NAME	SITE NO	DJTR NO	WATER SCREEN	FROM (m)	TO (m)	LITHO LOGY	CASING DEPTH (m)	DIA (mm)	APER (mm)	PUMP DEPTH (m)	PUMP RATE (l/sec)	PUMP TIME (h:m)	DRAW DOWN (m)	RECTIME (h:m)	EC	TEST TYPE	TEST DATE
3363	PAKENHAM	325921	3336300030															
3363	PAKENHAM	325922	3336300031															
3363	PAKENHAM	325923	3336300032															
3363	PAKENHAM	325924	3336300033															
3363	PAKENHAM	325929	3336308007															
3363	PAKENHAM	325910	3336300019															
3363	PAKENHAM	325894	3336300002															
3363	PAKENHAM	325893	3336300001															
3363	PAKENHAM	325907	3336300016															
3363	PAKENHAM	87488	3336315029															
3363	PAKENHAM	87467	3336315008	SCREEN	23	26	SAND			0.9	4.3			1			BAL	03.03.1990
3363	PAKENHAM	87467	3336315008	WATER	23	26.2	SAND	26.5		4.3	26.5	1.3		1		0		03.03.1990
3363	PAKENHAM	87480	3336315021															
3363	PAKENHAM	87487	3336315028															
3363	PAKENHAM	325908	3336300017															
3363	PAKENHAM	325909	3336300018															
3363	PAKENHAM	325911	3336300020															
3363	PAKENHAM	87462	3336315003	SCREEN	22	24.4	CLAY			0.9	5.1			8			BAL	18.10.1988
3363	PAKENHAM	87462	3336315003	WATER	22	24.4	CLAY	22	114	5.1	24.4	0.4		8		0		18.10.1988
3363	PAKENHAM	S9031700/1																
3363	PAKENHAM	S9032799/1																
3363	PAKENHAM	325913	3336300022															
3363	PAKENHAM	87444	3336310034	WATER	37.7	38.9	BASA	37.8	127		38.9	1		0		0		20.08.1980
3363	PAKENHAM	87444	3336310034	SCREEN	37.8	38.9	BASA				8.5						BAL	20.08.1980
3363	PAKENHAM	87435	3336310025	SCREEN	19	61	SAST				6						AIR	25.05.1979
3363	PAKENHAM	87435	3336310025	WATER	36.5	61	SAND	19	152		0	2.5		0		0		25.05.1979
3363	PAKENHAM	87412	3336310001	SCREEN	27.4	31.4	NOT				6.7			19.8			NKN	14.11.1970
3363	PAKENHAM	87412	3336310001	WATER	27.4	31.4	CLAY	27.4			6.7	0.3		19.8		0		14.11.1970
3363	PAKENHAM	87493	3336315034															
3363	PAKENHAM	87499	3336315040															
3363	PAKENHAM	S9037297/1																
3487	SHERWOOD	141783		SCREEN	40	49			101	0.4	4.5		0:30	7			BAL	16.11.1998

GMS DATA SEARCH RESULTS
COMPOSITE

PARISH NO	PARISH NAME	SITE NO	DITR NO	DATE COMPLETED	ACTIVITY TYPE	AQUIF FROM (m)	AQUIF TO (m)	LITH	SWL (m)	PUMP RATE (l/sec)	TIME (h:m)	DRAW DOWN (m)	LATEST DATE SAMPLED	ANALY MTH	TSS	CL	FE TOTAL	PH	EC	HARD
		S9033879/3		06.03.2008																
		S9033879/5		06.03.2008																
		GMS-667		06.05.2004																
		S9033879/2		05.03.2008																
		S9033879/4		06.03.2008																
2131	BERWICK	49720	3213110013	26.01.1980	TEST	14.4	25	CLAY	2	22.7		10	03.03.1980		3308	1752		7.5	5750	
2131	BERWICK	49720	3213110013	26.01.1980	DEV				2			10								
2131	BERWICK	301777	3213100051	11.05.1974																
2131	BERWICK	301774	3213100048	11.05.1974																
2131	BERWICK	GMS-5373		26.11.2008	TEST	60	93		7		1:00	60								
2131	BERWICK	GMS-5373		26.11.2008	DEV				7											
2131	BERWICK	301775	3213100049	11.05.1974																
2131	BERWICK	49718	3213110011	10.02.1979	TEST	11	24.4		0	0.1		24.4	03.05.1979		378	116	4	7	600	
2131	BERWICK	49718	3213110011	10.02.1979	DEV							24.4								
2131	BERWICK	301778	3213100052	11.05.1974																
2131	BERWICK	301780	3213100054	11.05.1974																
2131	BERWICK	301859	3213100144	10.01.1975																
2131	BERWICK	301779	3213100053	11.05.1974																
2131	BERWICK	S9031227/1		31.10.2007	TEST	46	61	MUST	14											
2131	BERWICK	301776	3213100050	11.05.1974																
2462	CRANBOURNE	57318	3246210002	14.12.1971	TEST	21.3	45.1		8.5	0		10.7	13.12.1971			859		7.6	3117	
2462	CRANBOURNE	57280	3246208099	01.01.1970																
2462	CRANBOURNE	57281	3246208100	01.01.1970																
2462	CRANBOURNE	57282	3246208101	01.01.1970																
2462	CRANBOURNE	57283	3246208102	01.01.1970																
2462	CRANBOURNE	57284	3246208103	01.01.1970																
2462	CRANBOURNE	57285	3246208104	01.01.1970																
2462	CRANBOURNE	57286	3246208105	01.01.1970																
2462	CRANBOURNE	57287	3246208106	01.01.1970																
2462	CRANBOURNE	57298	3246208117	01.01.1970																
2462	CRANBOURNE	57278	3246208097	01.01.1970																
2462	CRANBOURNE	57279	3246208098	01.01.1970																
2462	CRANBOURNE	57319	3246210003	03.02.1972	TEST	28	41.8	BASA	9.1	21		10.7	27.03.1996		4120	2300		7.4	7300	
2462	CRANBOURNE	57319	3246210003	03.02.1972	DEV				9.1			10.7								
2462	CRANBOURNE	57322	3246210006	20.12.1979	DEV				2.4			11.3								
2462	CRANBOURNE	57324	3246210008	04.01.1972	TEST	27.4	29.9	SAND	3.4	1.5		1.2	11.02.1972			1801		7.8	5858	
2462	CRANBOURNE	57324	3246210008	04.01.1972	TEST	37.5	39.6	SAND	3.4	0		0								
2462	CRANBOURNE	57327	3246210011	11.01.1973	TEST	30.5	51.5	BASA	15.2	0.6		18.3								
2462	CRANBOURNE	57327	3246210011	11.01.1973	DEV				15.2			18.3								
2462	CRANBOURNE	57331	3246210015	25.06.1973	TEST	17.1	30.5	NOT	24.4	0		27.1	16.11.1973		4698	2864		6.3	8500	
2462	CRANBOURNE	57331	3246210015	25.06.1973	TEST	90.8	100.6	NOT	18.3	0		24.4								
2462	CRANBOURNE	57335	3246210019	19.04.1974	TEST	9.1	11.3	SAND	3	0.5		6.1	28.06.1974		6868	4145		7.4	12090	
2462	CRANBOURNE	57335	3246210019	19.04.1974	DEV				3		0:10	6.1								
2462	CRANBOURNE	57341	3246210025	06.11.1974	TEST	18.6	19.5		3	0		4.6								
2462	CRANBOURNE	57341	3246210025	06.11.1974	DEV						0:10									
2462	CRANBOURNE	57342	3246210026	09.12.1974	TEST	21.3	25.6	CLAY	3	1.1		6.1	15.01.1975		3506	1885		7.8	6325	
2462	CRANBOURNE	57342	3246210026	09.12.1974	DEV				3		0:10	6.1								
2462	CRANBOURNE	57346	3246210030	20.12.1973	TEST	33.5	44.8	BASA	15.5	0.9		19.8								
2462	CRANBOURNE	57346	3246210030	20.12.1973	DEV				15.5		0:30	19.8								
2462	CRANBOURNE	57353	3246210037	09.01.1975	TEST	30	30.8		13.1	0.8		6.7	15.01.1975		5358	3175		6.8	9605	
2462	CRANBOURNE	57316	3246208195	01.01.1970																
2462	CRANBOURNE	57271	3246208090	01.01.1970																
2462	CRANBOURNE	57277	3246208096	01.01.1970																

GMS DATA SEARCH RESULTS
COMPOSITE

PARISH NO	PARISH NAME	SITE NO	DITR NO	DATE COMPLETED	ACTIVITY TYPE	AQUIF FROM (m)	AQUIF TO (m)	LITH	SWL (m)	PUMP RATE (l/sec)	TIME (h:m)	DRAW DOWN (m)	LATEST DATE SAMPLED	ANALY MTH	TSS	CL	FE TOTAL	PH	EC	HARD
2462	CRANBOURNE	57270	3246208089	01.01.1970																
2462	CRANBOURNE	57405	3246210089	15.06.1980	TEST	44.8	45.7	MUST	7.6	0.6		10.7								
2462	CRANBOURNE	57405	3246210089	15.06.1980	DEV				7.6		4:00	10.7								
2462	CRANBOURNE	57430	3246210115	17.06.1983	TEST	16	19.3	BASA	4	0.9		2								
2462	CRANBOURNE	57430	3246210115	17.06.1983	DEV				4		0:15	2								
2462	CRANBOURNE	57436	3246210121	02.12.1982	TEST	31.5	50	BASA	5	0.5		0								
2462	CRANBOURNE	57436	3246210121	02.12.1982	DEV				5											
2462	CRANBOURNE	57437	3246210122	03.12.1982																
2462	CRANBOURNE	57438	3246210123	14.12.1982	TEST	4	9	CLAY	4	0		0								
2462	CRANBOURNE	57438	3246210123	14.12.1982	DEV				4											
2462	CRANBOURNE	57439	3246210124	16.12.1982	TEST	26.5	34.6	BASA	0	0.8		0								
2462	CRANBOURNE	57439	3246210124	16.12.1982	DEV															
2462	CRANBOURNE	57440	3246210125	17.12.1982																
2462	CRANBOURNE	57441	3246210126	01.03.2001	TEST	87	105													
2462	CRANBOURNE	57442	3246210127	10.01.1983	TEST	19	38	BASA	6	6.4		28								
2462	CRANBOURNE	57442	3246210127	10.01.1983	DEV				6		1:00	28								
2462	CRANBOURNE	57444	3246210129	09.12.1982	TEST	29	42	BASA	19	5.1		0								
2462	CRANBOURNE	57444	3246210129	09.12.1982	DEV				19											
2462	CRANBOURNE	57449	3246210134	26.03.1984	TEST	18.5	22	BASA	3.4	1.3		4	26.03.1984			2400	2.2	8.3	7400	1600
2462	CRANBOURNE	57449	3246210134	26.03.1984	DEV				3.4		0:15	4								
2462	CRANBOURNE	57453	3246210138	03.07.1984	TEST	27.4	41.8	BASA	10.7	0.9		1.5	03.07.1984			2100	16	8	6600	1600
2462	CRANBOURNE	57453	3246210138	03.07.1984	DEV				10.7		5:00	1.5								
2462	CRANBOURNE	57457	3246210142	27.04.1984	TEST	27	29.2	BASA	8.5	0.8		7								
2462	CRANBOURNE	57457	3246210142	27.04.1984	DEV				8.5		0:15	7								
2462	CRANBOURNE	57462	3246210147	02.01.1984	TEST	28.5	30.4	BASA	9	1		6	02.01.1985			2200	7.3	8.1	7400	1500
2462	CRANBOURNE	57462	3246210147	02.01.1984	DEV				9		0:15	6								
2462	CRANBOURNE	57468	3246210153	30.07.1985	TEST	39	46	MUST	1.5	0.4		20	30.07.1985			2000	0	7.6	6600	569.1
2462	CRANBOURNE	57468	3246210153	30.07.1985	DEV				1.5		0:30	20								
2462	CRANBOURNE	57476	3246210161	27.03.1972	TEST	5.2	7	GRAV	1.8	0.1		1.8	05.06.1979		488	205	38	7.3	890	
2462	CRANBOURNE	57476	3246210161	27.03.1972	TEST	54	56.7	BASA	2.7	12.6		21.3								
2462	CRANBOURNE	57480	3246210165	26.05.1986	TEST	27.5	30	SAND	5.5	0.5		10	26.05.1986			1300	0.5	8.2	4400	1006.8
2462	CRANBOURNE	57480	3246210165	26.05.1986	DEV				5.5		0:15	10								
2462	CRANBOURNE	57485	3246210170	21.11.1986	TEST	16.8	17.5	SAND	2	0.5		7	21.11.1986			150	0.1	7.8	600	105.7
2462	CRANBOURNE	57485	3246210170	21.11.1986	DEV				2		0:15	7								
2462	CRANBOURNE	57486	3246210171	16.04.1987	TEST	19.6	20.6	SAND	0.2	0.8		9	16.04.1987			140	0	7.6	590	78.5
2462	CRANBOURNE	57486	3246210171	16.04.1987	DEV				0.2		0:30	9								
2462	CRANBOURNE	57488	3246210173	16.10.1986	TEST	31	37.2	BASA	10	18.9		0	16.10.1986			2000	0	8	5800	1406.2
2462	CRANBOURNE	57488	3246210173	16.10.1986	DEV				10		0:30									
2462	CRANBOURNE	57240	3246208059	31.12.1970																
2462	CRANBOURNE	57235	3246208054	31.12.1968	TEST	36	39.6	SEDI	0	13.9		0								
2462	CRANBOURNE	57235	3246208054	31.12.1968	DEV															
2462	CRANBOURNE	57227	3246208046	31.12.1970																
2462	CRANBOURNE	57272	3246208091	01.01.1970																
2462	CRANBOURNE	57226	3246208045	31.12.1970																
2462	CRANBOURNE	57356	3246210040	01.09.1975	TEST	50	63.8	CLAY	3	2.5		0	24.09.1975		1292	676				
2462	CRANBOURNE	57356	3246210040	01.09.1975	DEV				3											
2462	CRANBOURNE	57267	3246208086	01.01.1970																
2462	CRANBOURNE	57252	3246208071	01.01.1970																
2462	CRANBOURNE	57177	3246200062	24.04.1980	TEST	3	3.4	CLAY	2	0		0	23.04.1980		2946	1488			8.2	5050
2462	CRANBOURNE	57177	3246200062	24.04.1980	DEV				2											
2462	CRANBOURNE	57250	3246208069	01.01.1970																
2462	CRANBOURNE	57251	3246208070	01.01.1970																
2462	CRANBOURNE	113068		03.04.1992	TEST	10.5	12.5	SAND	0	0		0	03.04.1992			200			6.4	830
2462	CRANBOURNE	113068		03.04.1992	DEV				1.8		1:00	4.5								

GMS DATA SEARCH RESULTS
COMPOSITE

PARISH NO	PARISH NAME	SITE NO	DIIR NO	DATE COMPLETED	ACTIVITY TYPE	AQUIF FROM (m)	AQUIF TO (m)	LITH	SWL (m)	PUMP RATE (l/sec)	TIME (h:m)	DRAW DOWN (m)	LATEST DATE SAMPLED	ANALY MTH	TSS	CL	FE TOTAL	PH	EC	HARD
2462	CRANBOURNE	57357	3246210041	14.10.1975	TEST	3.5	12.5		2	1.3		1	19.11.1975		754	268		4.8	1120	
2462	CRANBOURNE	57357	3246210041	14.10.1975	DEV				2			1								
2462	CRANBOURNE	57242	3246208061	01.01.1970																
2462	CRANBOURNE	57382	3246210066	27.04.1978	TEST	23.5	42.1	CLAY	6.1	12.6		6.1	05.05.1978		3951	2223	26	8.1	6800	
2462	CRANBOURNE	57382	3246210066	27.04.1978	DEV				6.1		4:30	6.1								
2462	CRANBOURNE	57355	3246210039	28.07.1975																
2462	CRANBOURNE	59036661/1		12.01.2009																
2462	CRANBOURNE	59027043/1		07.03.2007	TEST	18	95	CLAY	8											
2462	CRANBOURNE	59025972/1		13.07.2006																
2462	CRANBOURNE	59030639/1		25.10.2008	DEV				10		0:15									
2462	CRANBOURNE	561019/1		10.01.2003	TEST	17	20.2	SAND	8			7								
2462	CRANBOURNE	305313	3246200054	11.05.1974																
2462	CRANBOURNE	305314	3246200055	11.05.1974																
2462	CRANBOURNE	305315	3246200056	11.05.1974																
2462	CRANBOURNE	305316	3246200057	11.05.1974																
2462	CRANBOURNE	305317	3246200058	11.04.1974																
2462	CRANBOURNE	305318	3246200059	04.07.1974																
2462	CRANBOURNE	305320	3246200061	06.01.1975																
2462	CRANBOURNE	59033879/1		05.03.2008																
2462	CRANBOURNE	143841		24.04.2000	TEST	27	28		0	1.1		0								
2462	CRANBOURNE	143841		24.04.2000	DEV															
2462	CRANBOURNE	142306		28.04.2000	DEV				9.6		0:30									
2462	CRANBOURNE	144540		10.07.2001	DEV						0:30	40								
2462	CRANBOURNE	59023938/1		08.12.2005	TEST	42	44		4											
2462	CRANBOURNE	59023938/1		08.12.2005	TEST	56.5	57		4											
2462	CRANBOURNE	144672		18.12.2000	DEV				5		0:30	31								
2462	CRANBOURNE	59025419/1		18.10.2006	DEV				6.2		0:15									
3363	PAKENHAM	325901	3336300010	31.12.1952																
3363	PAKENHAM	325898	3336300006	31.12.1952																
3363	PAKENHAM	325900	3336300008	31.12.1952																
3363	PAKENHAM	325904	3336300013	31.12.1952																
3363	PAKENHAM	325905	3336300014	31.12.1952																
3363	PAKENHAM	325906	3336300015	31.12.1952																
3363	PAKENHAM	325902	3336300007	31.12.1952																
3363	PAKENHAM	325902	3336300011	31.12.1952																
3363	PAKENHAM	325903	3336300012	31.12.1952																
3363	PAKENHAM	325896	3336300004	31.12.1952																
3363	PAKENHAM	325895	3336300003	31.12.1952																
3363	PAKENHAM	325897	3336300005	31.12.1952																
3363	PAKENHAM	325912	3336300021	31.12.1964																
3363	PAKENHAM	87495	3336315036	01.01.1988																
3363	PAKENHAM	325914	3336300023	31.12.1964																
3363	PAKENHAM	325915	3336300024	31.12.1964																
3363	PAKENHAM	325916	3336300025	31.12.1964																
3363	PAKENHAM	325917	3336300026	31.12.1964																
3363	PAKENHAM	325918	3336300027	31.12.1964																
3363	PAKENHAM	325919	3336300028	31.12.1964																
3363	PAKENHAM	325920	3336300029	31.12.1964																
3363	PAKENHAM	325921	3336300030	31.12.1964																
3363	PAKENHAM	325922	3336300031	31.12.1964																
3363	PAKENHAM	325923	3336300032	31.12.1964																
3363	PAKENHAM	325924	3336300033	31.12.1964																
3363	PAKENHAM	325929	3336308007	31.12.1970																
3363	PAKENHAM	325910	3336300019	31.12.1964																

PARISH NO	PARISH NAME	SITE NO	DITR NO	DATE COMPLETED	ACTIVITY TYPE	AQUIF FROM (m)	AQUIF TO (m)	LITH	SWL (m)	PUMP RATE (l/sec)	TIME (h:m)	DRAW DOWN (m)	LATEST DATE SAMPLED	ANALY MTH	TSS	CL	FE TOTAL	PH	EC	HARD
3363	PAKENHAM	325894	3336300002	31.12.1952																
3363	PAKENHAM	325893	3336300001	31.12.1929																
3363	PAKENHAM	325907	3336300016	31.12.1964																
3363	PAKENHAM	87488	3336315029	01.01.1988																
3363	PAKENHAM	87467	3336315008	03.03.1990	TEST	23	26.2	SAND	4.3	1.3		1			3363	1800		6.8	5700	
3363	PAKENHAM	87467	3336315008	03.03.1990	DEV				4.3			1								
3363	PAKENHAM	87480	3336315021	01.01.1988																
3363	PAKENHAM	87487	3336315028	01.01.1988																
3363	PAKENHAM	325908	3336300017	31.12.1964																
3363	PAKENHAM	325909	3336300018	31.12.1964																
3363	PAKENHAM	325911	3336300020	31.12.1964																
3363	PAKENHAM	87462	3336315003	18.10.1988	TEST	22	24.4	CLAY	5.1	0.4		8	18.10.1988			3300	5.8	8.4	10000	1175.7
3363	PAKENHAM	87462	3336315003	18.10.1988	DEV				5.1			8								
3363	PAKENHAM	59031700/1																		
3363	PAKENHAM	59032799/1																		
3363	PAKENHAM	325913	3336300022	31.12.1964																
3363	PAKENHAM	87444	3336310034	20.08.1980	TEST	37.7	38.9	BASA	8.5	1		0								
3363	PAKENHAM	87444	3336310034	20.08.1980	DEV				8.5											
3363	PAKENHAM	87435	3336310025	25.05.1979	TEST	36.5	61	SAND	6	2.5		0	06.08.1979		5553	3030	13	8.2	9250	
3363	PAKENHAM	87435	3336310025	25.05.1979	DEV				6											
3363	PAKENHAM	87412	3336310001	14.11.1970	TEST	27.4	31.4	CLAY	6.7	0.3		19.8	14.11.1970		4366	2377		7.8	7165	
3363	PAKENHAM	87412	3336310001	14.11.1970	DEV				6.7			19.8								
3363	PAKENHAM	87493	3336315034	01.01.1988																
3363	PAKENHAM	87499	3336315040	01.01.1988																
3363	PAKENHAM	59037297/1																		
3487	SHERWOOD	141783		16.11.1998	DEV				4.5		0:30	7								

GMS DATA SEARCH RESULTS
CHEMISTRY

PARISH NO	PARISH NAME	SITE NO	DTR NO	SAMPLE NO	SAMPLE DATE	METHOD	SAMPLE FROM (m)	SAMPLE TO (m)	TSS mg/L	Cl mg/L	CO3 mg/L	HCO3 mg/L	TOT ALK mg/L	SO4 mg/L	N mg/L	CA mg/L	MIG mg/L	NA mg/L	K mg/L	FE mg/L	HARD mg/L	PH	EC uS/cm
		GMS-667																					
		S9033879/2																					
		S9033879/3																					
		S9033879/4																					
		S9033879/5																					
2131	BERWICK	301774																					
2131	BERWICK	301775																					
2131	BERWICK	301776																					
2131	BERWICK	301777																					
2131	BERWICK	301778																					
2131	BERWICK	301779																					
2131	BERWICK	301780																					
2131	BERWICK	301859																					
2131	BERWICK	49718		1251	03.05.1979	AIR	10.97	24.4	378	116	124	124		5	0.226	17	15	78	2	4		7.03	600
2131	BERWICK	49720		1252	03.03.1980	AIR	14.4	25	2635	1180	19	449		81		17	87	785	4			8.3	4360
2131	BERWICK	49720	3213110013	1253	03.03.1980	AIR	14.4	25	3308	1752		318		50		30	122	1022	3			7.5	5750
2131	BERWICK	GMS-5373																					
2131	BERWICK	S9031227/1																					
2462	CRANBOURNE	113068		46152	03.04.1992	NKN				200			86	0.6		10	22	110	1.9			6.4	830
2462	CRANBOURNE	142306																					
2462	CRANBOURNE	143841																					
2462	CRANBOURNE	144540																					
2462	CRANBOURNE	144672																					
2462	CRANBOURNE	305313																					
2462	CRANBOURNE	305314																					
2462	CRANBOURNE	305315																					
2462	CRANBOURNE	305316																					
2462	CRANBOURNE	305317																					
2462	CRANBOURNE	305318																					
2462	CRANBOURNE	305320																					
2462	CRANBOURNE	57177		4216	23.04.1980	AIR	18	19.5	2786	1356	431	431		44		50	122	761	3			7.6	4740
2462	CRANBOURNE	57177	3246200062	4217	23.04.1980	AIR			2813	1304	491	491		70	0.226	55	130	748	4	68		7.75	4700
2462	CRANBOURNE	57177	3246200062	4218	23.04.1980	AIR	3	3.4	2946	1488	369	369		57	0.226	51	124	826	2			8.15	5050
2462	CRANBOURNE	57226		4248	28.11.1978	BAL			4004	2279	203	203		107		247	232	905	8	8		7.67	7000
2462	CRANBOURNE	57226	3246208045	4249	05.06.1979	BAL			2987	1555	367	367		64		128	181	671	7	2		7.9	5300
2462	CRANBOURNE	57227		4250	28.11.1978	BAL			5436	3250	110	110		164		192	402	1250	9			7.72	9300
2462	CRANBOURNE	57227	3246208046	4251	06.06.1979	BAL			5249	3150	118	118		167		199	399	1156	9	1		7.92	9450
2462	CRANBOURNE	57227	3246208046	4252	14.01.1980	BAL			5398	3190	178	178		147		221	400	1193	6	2		7.79	9350
2462	CRANBOURNE	57227	3246208046	4253	30.04.1980	BAL			5251	3120	110	110		144		194	384	1214	8	3		6.6	9350
2462	CRANBOURNE	57235																					
2462	CRANBOURNE	57240																					
2462	CRANBOURNE	57242		4256	29.05.1981	BAL			89	21	19	19		16	0.226	7	3	13	2	3		6.95	158
2462	CRANBOURNE	57250																					
2462	CRANBOURNE	57251																					
2462	CRANBOURNE	57252																					
2462	CRANBOURNE	57267																					
2462	CRANBOURNE	57270																					
2462	CRANBOURNE	57271																					
2462	CRANBOURNE	57272																					
2462	CRANBOURNE	57277																					
2462	CRANBOURNE	57278																					
2462	CRANBOURNE	57279																					
2462	CRANBOURNE	57280																					
2462	CRANBOURNE	57281																					
2462	CRANBOURNE	57282																					

GMS DATA SEARCH RESULTS
CHEMISTRY

PARISH NO	PARISH NAME	SITE NO	DITR NO	SAMPLE NO	SAMPLE DATE	METHOD	SAMPLE FROM (m)	SAMPLE TO (m)	TSS mg/L	CL mg/L	CO3 mg/L	HCO3 mg/L	TOTALK mg/L	SO4 mg/L	N mg/L	CA mg/L	MG mg/L	NA mg/L	K mg/L	FE mg/L	HARD mg/L	PH	EC us/cm	
2462	CRANBOURNE	57283																						
2462	CRANBOURNE	57284																						
2462	CRANBOURNE	57285																						
2462	CRANBOURNE	57286																						
2462	CRANBOURNE	57287																						
2462	CRANBOURNE	57298																						
2462	CRANBOURNE	57316																						
2462	CRANBOURNE	57318		4259	13.12.1971	FLO	21.33	45.1		859		321				55	115					7.64	3117	
2462	CRANBOURNE	57319		4260	03.02.1972	BAL	28.04	41.8		885		412				43	86					8.04	3294	
2462	CRANBOURNE	57319	3246210003	4261	27.11.1978	BAL			2987	1554	22	310		54		83	173	741	7			8.27	5100	
2462	CRANBOURNE	57319	3246210003	4262	05.06.1979	BAL			3478	1858		352		92		107	220	827	8	24		7.65	6200	
2462	CRANBOURNE	57319	3246210003	39385	24.11.1987	PUM	40	42.5		1900		304.878	250	46		79	210	940	2.7	0.22		1070.863	7.8	6100
2462	CRANBOURNE	57319	3246210003	40515	17.05.1988	PUM	40	42.5		1600		329.268	270	48		100	200	790	6.4	0		1081.7	7.5	5700
2462	CRANBOURNE	57319	3246210003	41318	16.11.1988	PUM	40	42.5		1900		304.878	250	51		84	220	990	3.1	0.64		1124.948	7.1	6300
2462	CRANBOURNE	57319	3246210003	41924	10.04.1989	PUM	10	42.5		1600		341.463	280	42		80	190	880	3.7	17		990.16	7.7	6100
2462	CRANBOURNE	57319	3246210003	42793	07.12.1989	PUM	40	42.5		2000		317.073	260	44		84	220	970	2.7			1075.857	7.4	6000
2462	CRANBOURNE	57319	3246210003	43421	11.04.1990	PUM	40	42.5		2000		317.073	260	50		84	220	940	5.7			1124.948	7.1	6300
2462	CRANBOURNE	57319	3246210003	44150	14.11.1990	PUM	40	42.5		550		207.317	170	340		79	79	360	34			525.903	7.5	2800
2462	CRANBOURNE	57319	3246210003	44911	09.04.1991	PUM	40	42.5		2000		304.878	250	51		85	220	940	5.7			1124.445	7.1	6300
2462	CRANBOURNE	57319	3246210003	45517	18.11.1991	PUM	40	42.5		1100		268.293	220	230		87	140	610	19			799.639	7.4	4300
2462	CRANBOURNE	57319	3246210003	46081	05.03.1992	PUM	40	42.5		2000		317.073	260	56		87	210	860	8			1090.839	7.3	6400
2462	CRANBOURNE	57319	3246210003	48412	10.12.1992	PUM	40	42.5	3892	2100			290	120		140	260	910	8.1			7.4	6700	
2462	CRANBOURNE	57319	3246210003	50068	30.03.1993	PUM	40	42.5	4036	2200			280	110		150	280	940	14			7.2	7200	
2462	CRANBOURNE	57319	3246210003	54175	25.11.1993	PUM	40	42.5	4078	2200			280	110		160	290	960	16			7.4	7000	
2462	CRANBOURNE	57319	3246210003	68371	27.03.1995	PUM	40	42.5	4192	2300			280	98		160	300	980	12			7.3	7300	
2462	CRANBOURNE	57319	3246210003	81421	11.12.1995	PUM			4150	2300			280	100		150	290	950	15			7.4	7600	
2462	CRANBOURNE	57319	3246210003	76450	27.03.1996	PUM			4120	2300			280	100		150	280	940	11			7.4	7300	
2462	CRANBOURNE	57322																						
2462	CRANBOURNE	57324		4266	11.02.1972	AIR				1801		427				167	160					7.81	5858	
2462	CRANBOURNE	57327																						
2462	CRANBOURNE	57331		4271	16.11.1973	AIR	17.08	30.5	5571	3239		109		242		132	269	1552	4	12.3		6.55	9800	
2462	CRANBOURNE	57331	3246210015	4272	16.11.1973	BAL	90.83	106.7	4029	2310		175		131		209	201	976	10			7.3	7170	
2462	CRANBOURNE	57331	3246210015	4273	16.11.1973	AIR	27.43	45.7	4698	2864		100		75		130	302	1180	4			6.3	8500	
2462	CRANBOURNE	57335		4280	28.06.1974	AIR			6868	4146		61		154		49	362	2037	3			7.44	12090	
2462	CRANBOURNE	57341																						
2462	CRANBOURNE	57342		4285	09.12.1974	AIR	21.35	25.6														6.3	6250	
2462	CRANBOURNE	57342	3246210026	4286	15.01.1975	AIR	24.99	0	3506	1885		301		84		98	176	930	4			7.8	6325	
2462	CRANBOURNE	57346																						
2462	CRANBOURNE	57353		4294	15.01.1975	AIR	30.48	30.8	5358	3175		174		164		192	368	1246	8			6.81	9605	
2462	CRANBOURNE	57355		4295	29.08.1975	FLO	97	0	3655	1916		345		116		113	148	985	19	160		8	6420	
2462	CRANBOURNE	57356		4296	24.09.1975	FLO	54	0	1292	676		106		39		22	49	380	12			7.99	2440	
2462	CRANBOURNE	57357		4297	19.11.1975	FLO	3.5	12.5	754	268		3		198		23	40	159	4			4.83	1120	
2462	CRANBOURNE	57382		4324	05.05.1978	FLO	23.47	42.1	3951	2223		265		129		206	372	671	8	26		8.12	6800	
2462	CRANBOURNE	57405																						
2462	CRANBOURNE	57430																						
2462	CRANBOURNE	57436																						
2462	CRANBOURNE	57437																						
2462	CRANBOURNE	57438																						
2462	CRANBOURNE	57439																						
2462	CRANBOURNE	57440																						
2462	CRANBOURNE	57441																						
2462	CRANBOURNE	57442																						
2462	CRANBOURNE	57444																						
2462	CRANBOURNE	57449		32296	26.03.1984	NKN				2400		243.902	200	86		180	310	870	1.7	2.2		1600	8.3	7400
2462	CRANBOURNE	57453		32543	03.07.1984	NKN				2100		243.902	200	21		150	300	710	7.8	16		1600	8	6600

GMS DATA SEARCH RESULTS
CHEMISTRY

PARISH NO	PARISH NAME	SITE NO	DITR NO	SAMPLE NO	SAMPLE DATE	METHOD	SAMPLE FROM (m)	SAMPLE TO (m)	TSS mg/L	CL mg/L	CO3 mg/L	HCO3 mg/L	TOT ALK mg/L	SO4 mg/L	N mg/L	CA mg/L	MG mg/L	NA mg/L	K mg/L	FE mg/L	HARD mg/L	PH	EC uS/cm
2462	CRANBOURNE	57457																					
2462	CRANBOURNE	57462		33276	02.01.1985	BAL	28.5	30.4		2200		317.073	260	110		130	290	980	5.2	7.3	1500	8.1	7400
2462	CRANBOURNE	57468		34635	30.07.1985	BAL	39	46		2000		146.341	120	130		28	120	1100	3	0	569.116	7.6	6600
2462	CRANBOURNE	57476		4345	30.03.1972	FLO	5.18	7		242		198				18	31					8.07	1071
2462	CRANBOURNE	57476	3246210161	4346	30.03.1972	FLO	53.95	56.7		403		142				19	43					7.78	1508
2462	CRANBOURNE	57476	3246210161	4347	14.02.1979	AIR			531	193		161		5	0.226	21	28	112	2	1		7.84	915
2462	CRANBOURNE	57476	3246210161	4348	05.06.1979	BAL	488			206	1	121		1		23	25	103	2	38		7.3	890
2462	CRANBOURNE	57480		36408	26.05.1986	NKN				1300		195.122	160	62		120	170	520	3.5	0.47	1006.84	8.2	4400
2462	CRANBOURNE	57485		37549	21.11.1986	NKN				150		54.878	45	7.4		9	20	73	1.3	0.15	105.673	7.8	600
2462	CRANBOURNE	57486		38372	16.04.1987	NKN				140		68.293	56	3.7		4.8	16	88	0.9	0	78.546	7.6	590
2462	CRANBOURNE	57488		37227	16.10.1986	NKN				2000		243.902	200	22		130	260	700	7.6	0	1406.21	8	5800
2462	CRANBOURNE	561019/1																					
2462	CRANBOURNE	59029938/1																					
2462	CRANBOURNE	59025419/1																					
2462	CRANBOURNE	59025972/1																					
2462	CRANBOURNE	59027043/1																					
2462	CRANBOURNE	59030639/1																					
2462	CRANBOURNE	59033879/1																					
2462	CRANBOURNE	59036661/1																					
3363	PAKENHAM	325893																					
3363	PAKENHAM	325894																					
3363	PAKENHAM	325895																					
3363	PAKENHAM	325896																					
3363	PAKENHAM	325897																					
3363	PAKENHAM	325898																					
3363	PAKENHAM	325899																					
3363	PAKENHAM	325900																					
3363	PAKENHAM	325901																					
3363	PAKENHAM	325902																					
3363	PAKENHAM	325903																					
3363	PAKENHAM	325904																					
3363	PAKENHAM	325905																					
3363	PAKENHAM	325906																					
3363	PAKENHAM	325907																					
3363	PAKENHAM	325908																					
3363	PAKENHAM	325909																					
3363	PAKENHAM	325910																					
3363	PAKENHAM	325911																					
3363	PAKENHAM	325912																					
3363	PAKENHAM	325913																					
3363	PAKENHAM	325914																					
3363	PAKENHAM	325915																					
3363	PAKENHAM	325916																					
3363	PAKENHAM	325917																					
3363	PAKENHAM	325918																					
3363	PAKENHAM	325919																					
3363	PAKENHAM	325920																					
3363	PAKENHAM	325921																					
3363	PAKENHAM	325922																					
3363	PAKENHAM	325923																					
3363	PAKENHAM	325924																					
3363	PAKENHAM	325929																					
3363	PAKENHAM	87412		15198	14.11.1970	FLO	27.45	31.4	4366	2377		265		131		43	180	1325	16			7.8	7165
3363	PAKENHAM	87435		15224	06.08.1979	BAL	36.5	61	5560	3200		169		140	0.451	95	257	1628	7	7		8.15	9480
3363	PAKENHAM	87435	3336310025	15225	06.08.1979	BAL	36.5	61	5553	3030		348		212	0.451	131	293	1513	8	13		8.15	9250

PARISH NO	PARISH NAME	SITE NO	DITR NO	SAMPLE NO	SAMPLE DATE	METHOD	SAMPLE FROM (m)	SAMPLE TO (m)	TSS mg/L	CL mg/L	CO3 mg/L	HCO3 mg/L	TOTALK mg/L	SO4 mg/L	N mg/L	CA mg/L	MG mg/L	NA mg/L	K mg/L	FE mg/L	HARD mg/L	PH	EC uS/cm
3363	PAKENHAM	87444																					
3363	PAKENHAM	87462		41457	18.10.1988	BAL	22	24.4		3300	7.317	219.512	180	160		71	240	1800	6.6	5.8	1175.687	8.4	10000
3363	PAKENHAM	87467		47895		NKN			3363	1800		353		87	0.451	88	120	910	5			6.8	5700
3363	PAKENHAM	87480																					
3363	PAKENHAM	87487																					
3363	PAKENHAM	87488																					
3363	PAKENHAM	87493																					
3363	PAKENHAM	87495																					
3363	PAKENHAM	87499																					
3363	PAKENHAM	S9031700/1																					
3363	PAKENHAM	S9032799/1																					
3363	PAKENHAM	S9037297/1																					
3487	SHERWOOD	141783																					

GMS DATA SEARCH RESULTS
DRILLERS LOGS

PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
		GMS-667				
		S9033879/2	05.03.2008	0	4	CLAY BROWN
		S9033879/2	05.03.2008	4	15	SILTSTONE YELLOW BROWN HW-MW
		S9033879/3	06.03.2008	0	14.5	CLAY
		S9033879/3	06.03.2008	14.5	15	SILTSTONE
		S9033879/4	06.03.2008	0	14.5	CLAY
		S9033879/5	06.03.2008	0	14.5	CLAY
		S9033879/5	06.03.2008	14.5	15	SILTSTONE
2131	BERWICK	301774				
2131	BERWICK	301775				
2131	BERWICK	301776				
2131	BERWICK	301777				
2131	BERWICK	301778				
2131	BERWICK	301779				
2131	BERWICK	301780				
2131	BERWICK	301859				
2131	BERWICK	49718	10.02.1979	0	24.4	NOT KNOWN
2131	BERWICK	49720	26.01.1980	0	0.2	TOP SOIL
2131	BERWICK	49720	26.01.1980	0.2	3.5	REDDISH ORANGE CLAY
2131	BERWICK	49720	26.01.1980	3.5	7	PUGGY GREY CLAY
2131	BERWICK	49720	26.01.1980	7	9	REDDISH ORANGE CLAY
2131	BERWICK	49720	26.01.1980	9	12	SOFT GREY CLAY
2131	BERWICK	49720	26.01.1980	12	13	ORANGE CLAY
2131	BERWICK	49720	26.01.1980	13	14.4	SOFT GREY CLAY
2131	BERWICK	49720	26.01.1980	14.4	25	MUDSTONE
2131	BERWICK	GMS-5373	26.11.2008	0	0.5	SOIL
2131	BERWICK	GMS-5373	26.11.2008	0.5	6	BROWN CLAY
2131	BERWICK	GMS-5373	26.11.2008	6	11	WEATHERED BASALT
2131	BERWICK	GMS-5373	26.11.2008	11	18	WHITE SANDY CLAY
2131	BERWICK	GMS-5373	26.11.2008	18	20	YELLOW BROWN CLAY
2131	BERWICK	GMS-5373	26.11.2008	20	50	MUDSTONE/GREY
2131	BERWICK	GMS-5373	26.11.2008	50	93	GREY SILTSTONE/SANDSTONE
2131	BERWICK	S9031227/1	31.10.2007	0	12.5	CLAY
2131	BERWICK	S9031227/1	31.10.2007	12.5	26	SOFT SHALE
2131	BERWICK	S9031227/1	31.10.2007	26	66	GREY MUDSTONE
2462	CRANBOURNE	113068	03.04.1992	0	0.4	TOP SOIL
2462	CRANBOURNE	113068	03.04.1992	0.4	2	DARK GREY CLAY
2462	CRANBOURNE	113068	03.04.1992	2	6	DARK GREY SANDY CLAY
2462	CRANBOURNE	113068	03.04.1992	6	7.2	DIRTY FINE TO MEDIUM SAND
2462	CRANBOURNE	113068	03.04.1992	7.2	10.5	DARK GREY SILTY CLAY
2462	CRANBOURNE	113068	03.04.1992	10.5	12.5	FINE TO MEDIUM SAND
2462	CRANBOURNE	113068	03.04.1992	12.5	12.8	LIGHT GREY CLAY
2462	CRANBOURNE	142306	28.04.2000	0	1.3	FINE SAND
2462	CRANBOURNE	142306	28.04.2000	1.3	3	ORANGE CLAY
2462	CRANBOURNE	142306	28.04.2000	3	4.5	LIGHT GREY CLAY
2462	CRANBOURNE	142306	28.04.2000	4.5	25.5	VOLCANIC CLAY
2462	CRANBOURNE	142306	28.04.2000	25.5	35	HARD BASALT
2462	CRANBOURNE	142306	28.04.2000	35	49	MUDSTONE
2462	CRANBOURNE	143841	24.04.2000	0	0.3	TOP SOIL
2462	CRANBOURNE	143841	24.04.2000	0.3	8	CLAY
2462	CRANBOURNE	143841	24.04.2000	8	20	SANDY CLAY
2462	CRANBOURNE	143841	24.04.2000	20	30	DECOMPOSED BASALT
2462	CRANBOURNE	144540	10.07.2001	0	0.8	SANDY TOPSOIL
2462	CRANBOURNE	144540	10.07.2001	0.8	5	GREY CLAY
2462	CRANBOURNE	144540	10.07.2001	5	13	ORANGE GREY CLAY
2462	CRANBOURNE	144540	10.07.2001	13	16	LIGHT GREY CLAY
2462	CRANBOURNE	144540	10.07.2001	16	17	ORANGE CLAY
2462	CRANBOURNE	144540	10.07.2001	17	28	DECOMPOSED BASALT
2462	CRANBOURNE	144540	10.07.2001	28	36	BASALT
2462	CRANBOURNE	144540	10.07.2001	36	40	MUDSTONE
2462	CRANBOURNE	144672	18.12.2000	0	0.3	TOPSOIL
2462	CRANBOURNE	144672	18.12.2000	0.3	1	GREY CLAY
2462	CRANBOURNE	144672	18.12.2000	1	9	MOTTLED CLAY
2462	CRANBOURNE	144672	18.12.2000	9	14.2	DECOMPOSED BASALT
2462	CRANBOURNE	144672	18.12.2000	14.2	31	BASALT
2462	CRANBOURNE	305313				
2462	CRANBOURNE	305314				
2462	CRANBOURNE	305315				
2462	CRANBOURNE	305316				
2462	CRANBOURNE	305317				
2462	CRANBOURNE	305318				
2462	CRANBOURNE	305320				
2462	CRANBOURNE	57177				
2462	CRANBOURNE	57226				
2462	CRANBOURNE	57227				
2462	CRANBOURNE	57235				
2462	CRANBOURNE	57240				
2462	CRANBOURNE	57242				
2462	CRANBOURNE	57250				
2462	CRANBOURNE	57251				
2462	CRANBOURNE	57252				
2462	CRANBOURNE	57267				
2462	CRANBOURNE	57270				

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PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
2462	CRANBOURNE	57271				
2462	CRANBOURNE	57272				
2462	CRANBOURNE	57277				
2462	CRANBOURNE	57278				
2462	CRANBOURNE	57279				
2462	CRANBOURNE	57280				
2462	CRANBOURNE	57281				
2462	CRANBOURNE	57282				
2462	CRANBOURNE	57283				
2462	CRANBOURNE	57284				
2462	CRANBOURNE	57285				
2462	CRANBOURNE	57286				
2462	CRANBOURNE	57287				
2462	CRANBOURNE	57298				
2462	CRANBOURNE	57316				
2462	CRANBOURNE	57318	14.12.1971	0	0.3	DARK LOAM SOIL
2462	CRANBOURNE	57318	14.12.1971	0.3	1.8	RUSTY CLAY
2462	CRANBOURNE	57318	14.12.1971	1.8	2.4	BROWN AND REDDISH CLAY
2462	CRANBOURNE	57318	14.12.1971	2.4	6.1	HARD BROWN SANDY CLAY
2462	CRANBOURNE	57318	14.12.1971	6.1	9.1	REDDISH CLAY
2462	CRANBOURNE	57318	14.12.1971	9.1	12.2	GREY AND WHITE CLAY
2462	CRANBOURNE	57318	14.12.1971	12.2	14.6	BROWN CLAY
2462	CRANBOURNE	57318	14.12.1971	14.6	18	FINE GRAINED BROWN CLAY
2462	CRANBOURNE	57318	14.12.1971	18	18.3	SAND STONES
2462	CRANBOURNE	57318	14.12.1971	18.3	18.6	GREY CLAY (SIMILAR TO MUDSTONE)
2462	CRANBOURNE	57318	14.12.1971	18.6	21.3	BROWN SOFT BASALT
2462	CRANBOURNE	57318	14.12.1971	21.3	45.1	HARD BASALT
2462	CRANBOURNE	57318	14.12.1971	45.1	45.7	BROWN CLAY
2462	CRANBOURNE	57318	14.12.1971	45.7	48.5	BROWN GREY CLAY
2462	CRANBOURNE	57318	14.12.1971	48.5	48.8	MUDSTONE
2462	CRANBOURNE	57319	03.02.1972	0	0.5	SANDY LOAM
2462	CRANBOURNE	57319	03.02.1972	0.5	3.7	YELLOW CLAY
2462	CRANBOURNE	57319	03.02.1972	3.7	4.9	YELLOW GREY CLAY
2462	CRANBOURNE	57319	03.02.1972	4.9	5.5	RUST IRONY AND GREY CLAY
2462	CRANBOURNE	57319	03.02.1972	5.5	8.8	REDDISH CLAY
2462	CRANBOURNE	57319	03.02.1972	8.8	10.7	REDDISH AND GREY CLAY
2462	CRANBOURNE	57319	03.02.1972	10.7	11.6	GREY AND REDDISH CLAY
2462	CRANBOURNE	57319	03.02.1972	11.6	18.9	GREY AND BROWN CLAY
2462	CRANBOURNE	57319	03.02.1972	18.9	22.3	DARK GREY CLAY
2462	CRANBOURNE	57319	03.02.1972	22.3	25	BROWN COFFEE ROCK
2462	CRANBOURNE	57319	03.02.1972	25	28	HARD COFFEE ROCK
2462	CRANBOURNE	57319	03.02.1972	28	41.8	BASALT
2462	CRANBOURNE	57319	03.02.1972	41.8	43.3	BROWN LIGNITE WITH WOOD
2462	CRANBOURNE	57319	03.02.1972	43.3	44	BROWN BLACK LIGNITE
2462	CRANBOURNE	57319	03.02.1972	44	0	SANDY BLACK MUDSTONE
2462	CRANBOURNE	57322	20.12.1979	0	0.1	TOP SOIL
2462	CRANBOURNE	57322	20.12.1979	0.1	4	SOFT GREY CLAY
2462	CRANBOURNE	57322	20.12.1979	4	6	YELLOW CLAY
2462	CRANBOURNE	57322	20.12.1979	6	7	SANDY DRIFT
2462	CRANBOURNE	57322	20.12.1979	7	9	YELLOW CLAY
2462	CRANBOURNE	57322	20.12.1979	9	13	GREY CLAY
2462	CRANBOURNE	57322	20.12.1979	13	16	ORANGE CLAY
2462	CRANBOURNE	57322	20.12.1979	16	16.1	FINE WHITE SAND
2462	CRANBOURNE	57322	20.12.1979	16.1	18.5	MUDSTONE
2462	CRANBOURNE	57324	04.01.1972	0	0.3	SURFACE SOIL
2462	CRANBOURNE	57324	04.01.1972	0.3	1.2	SAND
2462	CRANBOURNE	57324	04.01.1972	1.2	5.5	SANDY CLAY
2462	CRANBOURNE	57324	04.01.1972	5.5	8.5	COARSE CLAYEY SAND
2462	CRANBOURNE	57324	04.01.1972	8.5	11	HARD FINE SANDSTONE
2462	CRANBOURNE	57324	04.01.1972	11	12.5	FINE CLAYEY YELLOW SAND WITH PIECES SANDSTONE
2462	CRANBOURNE	57324	04.01.1972	12.5	14	SANDSTONE MUDSTONE
2462	CRANBOURNE	57324	04.01.1972	14	15.2	SOFT MUDSTONE
2462	CRANBOURNE	57324	04.01.1972	15.2	16.8	SANDSTONE
2462	CRANBOURNE	57324	04.01.1972	16.8	21	LAYERS OF HARD SANDSTONE AND GREY MUDSTONE
2462	CRANBOURNE	57324	04.01.1972	21	27.4	LIGHT GREEN SANDSTONE
2462	CRANBOURNE	57324	04.01.1972	27.4	39.6	GREY SANDSTONE
2462	CRANBOURNE	57327	11.01.1973	0	0.3	GREY TOP SOIL
2462	CRANBOURNE	57327	11.01.1973	0.3	1.8	BROWN GREY CLAY
2462	CRANBOURNE	57327	11.01.1973	1.8	4	BROWN REDDISH CLAY
2462	CRANBOURNE	57327	11.01.1973	4	8.8	GREY BROWN CLAY
2462	CRANBOURNE	57327	11.01.1973	8.8	11	GREY BROWN SANDY CLAY
2462	CRANBOURNE	57327	11.01.1973	11	13.1	BROWN PASTY CLAY
2462	CRANBOURNE	57327	11.01.1973	13.1	22.3	BROWN SAND CLAY
2462	CRANBOURNE	57327	11.01.1973	22.3	51.5	BASALT
2462	CRANBOURNE	57327	11.01.1973	51.5	54.9	BROWN CLAY
2462	CRANBOURNE	57327	11.01.1973	54.9	55.2	MUDSTONE
2462	CRANBOURNE	57331	25.06.1973	0	0.3	DARK SANDY SOIL
2462	CRANBOURNE	57331	25.06.1973	0.3	0.6	GREY SANDY SOIL
2462	CRANBOURNE	57331	25.06.1973	0.6	3	GREY CLAY
2462	CRANBOURNE	57331	25.06.1973	3	16.1	GREY AND BROWN SANDY CLAY
2462	CRANBOURNE	57331	25.06.1973	16.1	22.6	YELLOW MUDSTONE
2462	CRANBOURNE	57331	25.06.1973	22.6	106.7	MUDSTONE
2462	CRANBOURNE	57335	19.04.1974	0	0.3	TOPSOIL

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PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
2462	CRANBOURNE	57335	19.04.1974	0.3	9.1	CLAY
2462	CRANBOURNE	57335	19.04.1974	9.1	11.3	SAND
2462	CRANBOURNE	57341	06.11.1974	0	1.5	SAND
2462	CRANBOURNE	57341	06.11.1974	1.5	18.6	CLAY
2462	CRANBOURNE	57341	06.11.1974	18.6	19.5	SAND
2462	CRANBOURNE	57341	06.11.1974	19.5	20.1	CLAY
2462	CRANBOURNE	57342	09.12.1974	0	0.3	TOPSOIL
2462	CRANBOURNE	57342	09.12.1974	0.3	18.3	CLAY
2462	CRANBOURNE	57342	09.12.1974	18.3	25.9	MUDSTONE
2462	CRANBOURNE	57346	20.12.1973	0	0.3	GREY DARK SANDY SOIL
2462	CRANBOURNE	57346	20.12.1973	0.3	1.2	GREY SANDY SOIL AND STONES
2462	CRANBOURNE	57346	20.12.1973	1.2	1.8	RUSTY BROWN AND GREY CLAY
2462	CRANBOURNE	57346	20.12.1973	1.8	15.2	REDDISH AND GREY CLAY
2462	CRANBOURNE	57346	20.12.1973	15.2	24.7	DECOMPOSED BROWN CLAY
2462	CRANBOURNE	57346	20.12.1973	24.7	29.9	BROWN ROCK
2462	CRANBOURNE	57346	20.12.1973	29.9	44.8	BLACK BASALT
2462	CRANBOURNE	57346	20.12.1973	44.8	48.2	BROWN CLAY WITH WOOD
2462	CRANBOURNE	57346	20.12.1973	48.2	48.8	DECOMPOSED MUDSTONE CLAY
2462	CRANBOURNE	57353	09.01.1975	0	0.3	TOPSOIL
2462	CRANBOURNE	57353	09.01.1975	0.3	1.2	STONE CLAY
2462	CRANBOURNE	57353	09.01.1975	1.2	2.6	STONE
2462	CRANBOURNE	57353	09.01.1975	2.6	24.7	CLAY
2462	CRANBOURNE	57353	09.01.1975	24.7	30.8	MUDSTONE
2462	CRANBOURNE	57355	28.07.1975	0	1	TOPSOIL
2462	CRANBOURNE	57355	28.07.1975	1	28.3	CLAY
2462	CRANBOURNE	57355	28.07.1975	28.3	30	MUDSTONE
2462	CRANBOURNE	57355	28.07.1975	30	36	SOFT MUDSTONE
2462	CRANBOURNE	57355	28.07.1975	36	108.3	MUDSTONE
2462	CRANBOURNE	57356	01.09.1975	0	1	TOPSOIL
2462	CRANBOURNE	57356	01.09.1975	1	28.5	CLAY
2462	CRANBOURNE	57356	01.09.1975	28.5	63.8	MUDSTONE
2462	CRANBOURNE	57357	14.10.1975	0	1	TOPSOIL
2462	CRANBOURNE	57357	14.10.1975	1	3.5	CLAY
2462	CRANBOURNE	57357	14.10.1975	3.5	12.5	SAND
2462	CRANBOURNE	57357	14.10.1975	12.5	28	SANDY CLAY
2462	CRANBOURNE	57357	14.10.1975	28	56.5	MUDSTONE
2462	CRANBOURNE	57382	27.04.1978	0	0.6	GREY SANDY SOIL
2462	CRANBOURNE	57382	27.04.1978	0.6	4.3	YELLOW CLAY
2462	CRANBOURNE	57382	27.04.1978	4.3	7.6	REDDISH BROWN SANDY CLAY
2462	CRANBOURNE	57382	27.04.1978	7.6	9.4	GREY CLAY
2462	CRANBOURNE	57382	27.04.1978	9.4	19.8	BROWN SPOTTED CLAY
2462	CRANBOURNE	57382	27.04.1978	19.8	23.5	BROWN WHITE CLAY AND WOOD
2462	CRANBOURNE	57382	27.04.1978	23.5	42.1	HARD BASALT
2462	CRANBOURNE	57382	27.04.1978	42.1	43.3	BROWN CLAY
2462	CRANBOURNE	57382	27.04.1978	43.3	44.2	MUDSTONE CLAY
2462	CRANBOURNE	57405	15.06.1980	24.4	44.8	BASALT
2462	CRANBOURNE	57405	15.06.1980	44.8	45.7	MUDSTONE
2462	CRANBOURNE	57430	17.06.1983	0	0.4	TOP SOIL
2462	CRANBOURNE	57430	17.06.1983	0.4	0.7	GREY CLAY
2462	CRANBOURNE	57430	17.06.1983	0.7	5	MOTTLED CLAY
2462	CRANBOURNE	57430	17.06.1983	5	7	GREY CLAY
2462	CRANBOURNE	57430	17.06.1983	7	15.2	DECOMPOSED BASALT
2462	CRANBOURNE	57430	17.06.1983	15.2	19.3	BASALT
2462	CRANBOURNE	57436	02.12.1982	0	0.5	TOP SOIL
2462	CRANBOURNE	57436	02.12.1982	0.5	3	ORANGE AND GREY CLAY
2462	CRANBOURNE	57436	02.12.1982	3	4	GREY CLAY
2462	CRANBOURNE	57436	02.12.1982	4	5.5	RED AND ORANGE AND GREY CLAY
2462	CRANBOURNE	57436	02.12.1982	5.5	17	GREENY ORANGE CLAY
2462	CRANBOURNE	57436	02.12.1982	17	22.3	DARK GREEN AND BROWN
2462	CRANBOURNE	57436	02.12.1982	22.3	24.5	DECOMPOSED BASALT
2462	CRANBOURNE	57436	02.12.1982	24.5	25	VOLCANIC CLAY AND BROKEN BASALT
2462	CRANBOURNE	57436	02.12.1982	25	41	HARD BASALT
2462	CRANBOURNE	57436	02.12.1982	41	41.5	WEATHERED SANDSTONE AND QUARTZ
2462	CRANBOURNE	57436	02.12.1982	41.5	50	GREY MUDSTONE
2462	CRANBOURNE	57437	03.12.1982	0	0.7	TOPSOIL
2462	CRANBOURNE	57437	03.12.1982	0.7	12	YELLOW GREY AND RED CLAY
2462	CRANBOURNE	57437	03.12.1982	12	15.5	RED AND GREEN GREY CLAY
2462	CRANBOURNE	57437	03.12.1982	15.5	23	DECOMPOSED BASALT
2462	CRANBOURNE	57437	03.12.1982	23	26.5	PARTLY DECOMPOSED BASALT
2462	CRANBOURNE	57437	03.12.1982	26.5	27.9	HARD FRESH BASALT
2462	CRANBOURNE	57437	03.12.1982	27.9	45	BASALT
2462	CRANBOURNE	57437	03.12.1982	45	45.6	QUARTZ AND GREY SHALE
2462	CRANBOURNE	57438	14.12.1982	0	0.7	TOP SOIL
2462	CRANBOURNE	57438	14.12.1982	0.7	4	YELLOW AND WHITE SAND CLAY
2462	CRANBOURNE	57438	14.12.1982	4	9	WET CLAY SAND YELLOW
2462	CRANBOURNE	57438	14.12.1982	9	10	BROWN GREEN CLAY
2462	CRANBOURNE	57438	14.12.1982	10	18	WEATHERED SAND STONE
2462	CRANBOURNE	57438	14.12.1982	18	21	HARD BLUE SHALE
2462	CRANBOURNE	57438	14.12.1982	21	24	HARD BLUE SHALE AND QUARTZ
2462	CRANBOURNE	57439	16.12.1982	0	0.7	TOP SOIL
2462	CRANBOURNE	57439	16.12.1982	0.7	2.5	GREEN BROWN CLAY
2462	CRANBOURNE	57439	16.12.1982	2.5	6.5	GREY WHITE AND RED CLAY
2462	CRANBOURNE	57439	16.12.1982	6.5	7.5	YELLOW GREY MAUVE CLAY

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PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
2462	CRANBOURNE	57439	16.12.1982	7.5	8	GREENY BROWN CLAY
2462	CRANBOURNE	57439	16.12.1982	8	12	YELLOW AND GREY CLAY
2462	CRANBOURNE	57439	16.12.1982	12	21	DECOMPOSE BASALT
2462	CRANBOURNE	57439	16.12.1982	21	25.3	PARTLY WEATHERED BASALT
2462	CRANBOURNE	57439	16.12.1982	25.3	34.6	BASALT
2462	CRANBOURNE	57439	16.12.1982	34.6	36.6	GREY SHALE
2462	CRANBOURNE	57440	17.12.1982	0	0.7	TOP SOIL
2462	CRANBOURNE	57440	17.12.1982	0.7	3	YELLOW RED AND LIGHT GREY CLAY
2462	CRANBOURNE	57440	17.12.1982	3	8.2	GREY CLAY SAND
2462	CRANBOURNE	57440	17.12.1982	8.2	12	GREEN BROWN CLAY
2462	CRANBOURNE	57440	17.12.1982	12	14	BLUE GREY AND WHITE CLAY
2462	CRANBOURNE	57440	17.12.1982	14	17	YELLOW CLAY
2462	CRANBOURNE	57440	17.12.1982	17	21	WEATHERED MUDSTONE
2462	CRANBOURNE	57440	17.12.1982	21	24	BLUE MUDSTONE
2462	CRANBOURNE	57441	01.03.2001	0	9	CLAY
2462	CRANBOURNE	57441	01.03.2001	9	21	SANDSTONE
2462	CRANBOURNE	57441	01.03.2001	21	63	DRIFT
2462	CRANBOURNE	57441	01.03.2001	63	78	SANDSTONE
2462	CRANBOURNE	57441	01.03.2001	78	87	CLAY
2462	CRANBOURNE	57441	01.03.2001	87	105	LIMESTONE
2462	CRANBOURNE	57442	10.01.1983	0	0.5	TOP SOIL
2462	CRANBOURNE	57442	10.01.1983	0.5	2.5	YELLOW BROWN AND GREY CLAY
2462	CRANBOURNE	57442	10.01.1983	2.5	5	RED AND YELLOW GREY CLAY
2462	CRANBOURNE	57442	10.01.1983	5	7.5	GREEN BROWN CLAY
2462	CRANBOURNE	57442	10.01.1983	7.5	18	WEATHERED BASALT
2462	CRANBOURNE	57442	10.01.1983	18	26	PARTLY WEATHERED BASALT
2462	CRANBOURNE	57442	10.01.1983	26	38.1	FRESH BASALT
2462	CRANBOURNE	57442	10.01.1983	38.1	39.6	BROWN CLAY
2462	CRANBOURNE	57444	09.12.1982	0	0.5	TOP SOIL
2462	CRANBOURNE	57444	09.12.1982	0.5	14	RED GREY AND YELLOW CLAY
2462	CRANBOURNE	57444	09.12.1982	14	22	GREEN BROWN DECOMPOSED BASALT
2462	CRANBOURNE	57444	09.12.1982	22	23	WEATHERED BASALT
2462	CRANBOURNE	57444	09.12.1982	23	25.5	GREY BASALT
2462	CRANBOURNE	57444	09.12.1982	25.5	42	BASALT
2462	CRANBOURNE	57444	09.12.1982	42	42.5	BROWN COAL QUARTZ AND SHELL
2462	CRANBOURNE	57449	26.03.1984	0	1	TOPSOIL
2462	CRANBOURNE	57449	26.03.1984	1	2.3	GREY SANDY CLAY
2462	CRANBOURNE	57449	26.03.1984	2.3	8	YELLOW AND GREY CLAY
2462	CRANBOURNE	57449	26.03.1984	8	9	IRONSTONE
2462	CRANBOURNE	57449	26.03.1984	9	11.7	YELLOW AND GREY CLAY
2462	CRANBOURNE	57449	26.03.1984	11.7	13	LIGHT BLUE CLAY
2462	CRANBOURNE	57449	26.03.1984	13	16	WHITE CLAY
2462	CRANBOURNE	57449	26.03.1984	16	18.5	DECOMPOSED BASALT
2462	CRANBOURNE	57449	26.03.1984	18.5	21.5	WEATHERED BASALT
2462	CRANBOURNE	57449	26.03.1984	21.5	22	BASALT
2462	CRANBOURNE	57453	03.07.1984	0	0.3	BROWN SOIL
2462	CRANBOURNE	57453	03.07.1984	0.3	0.6	GREY SOIL
2462	CRANBOURNE	57453	03.07.1984	0.6	2.4	YELLOW AND REDDISH CLAY
2462	CRANBOURNE	57453	03.07.1984	2.4	6.7	GREY DECOMPOSED CLAY
2462	CRANBOURNE	57453	03.07.1984	6.7	19.2	BROWN DECOMPOSED CLAY
2462	CRANBOURNE	57453	03.07.1984	19.2	20.1	BROWN AND BLACK BASALT
2462	CRANBOURNE	57453	03.07.1984	20.1	41.8	HARD BLACK BASALT
2462	CRANBOURNE	57457	27.04.1984	0	0.6	TOP SOIL
2462	CRANBOURNE	57457	27.04.1984	0.6	4.5	HARD YELLOW CLAY
2462	CRANBOURNE	57457	27.04.1984	4.5	7	SOFT WHITE CLAY
2462	CRANBOURNE	57457	27.04.1984	7	24	DECOMPOSED BASALT
2462	CRANBOURNE	57457	27.04.1984	24	29.2	WEATHERED BASALT
2462	CRANBOURNE	57457	27.04.1984	29.2	0	HARD BASALT
2462	CRANBOURNE	57462	02.01.1984	0	0.8	TOPSOIL SANDY ORANGE AND GREY
2462	CRANBOURNE	57462	02.01.1984	0.8	8.5	SANDY CLAY
2462	CRANBOURNE	57462	02.01.1984	8.5	10	HARD GREY SANDY CLAY
2462	CRANBOURNE	57462	02.01.1984	10	25	ORANGE AND GREY SANDY CLAY
2462	CRANBOURNE	57462	02.01.1984	25	28.5	DECOMPOSED BASALT
2462	CRANBOURNE	57462	02.01.1984	28.5	30.4	BASALT
2462	CRANBOURNE	57468	30.07.1985	0	0.3	TOPSOIL
2462	CRANBOURNE	57468	30.07.1985	0.3	1.5	MOTTLED CLAY
2462	CRANBOURNE	57468	30.07.1985	1.5	7	ORANGE AND GREY CLAY
2462	CRANBOURNE	57468	30.07.1985	7	18	ORANGE AND GREY SANDY CLAY
2462	CRANBOURNE	57468	30.07.1985	18	22	GREY SANDY CLAY
2462	CRANBOURNE	57468	30.07.1985	22	25.7	DARK GREY SANDY CLAY
2462	CRANBOURNE	57468	30.07.1985	25.7	27	BLACK SOFT CLAY
2462	CRANBOURNE	57468	30.07.1985	27	34.7	VOLCANIC CLAY
2462	CRANBOURNE	57468	30.07.1985	34.7	36	SANDSTONE
2462	CRANBOURNE	57468	30.07.1985	36	46	MUDSTONE
2462	CRANBOURNE	57476	27.03.1972	0	0.9	TOP SOIL
2462	CRANBOURNE	57476	27.03.1972	0.9	5.2	ORANGE GREY CLAY
2462	CRANBOURNE	57476	27.03.1972	5.2	7	ORANGE GRAVEL-WATER BEARING
2462	CRANBOURNE	57476	27.03.1972	7	19.2	GREY-ORANGE CLAY
2462	CRANBOURNE	57476	27.03.1972	19.2	20.1	MUDSTONE LT-BROWN
2462	CRANBOURNE	57476	27.03.1972	20.1	30.8	DECOMPOSED BASALT WITH SMALL SEAMS OF CLAY
2462	CRANBOURNE	57476	27.03.1972	30.8	39	DECOMPOSED BASALT WITH SMALL SLATE SEAMS
2462	CRANBOURNE	57476	27.03.1972	39	54	PYRITIFEROUS BASALT WITH SLATE SEAMS
2462	CRANBOURNE	57476	27.03.1972	54	56.7	PYRITIFEROUS BASALT QUARTZ AND SLATE RUBBLE

GMS DATA SEARCH RESULTS
DRILLERS LOGS

PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
2462	CRANBOURNE	57476	27.03.1972	56.7	61	PYRITIFEROUS BASALT WITH SLATE SEAMS
2462	CRANBOURNE	57480	26.05.1986	0	0.6	TOP SOIL
2462	CRANBOURNE	57480	26.05.1986	0.6	1	GREY CLAY
2462	CRANBOURNE	57480	26.05.1986	1	7	MOTTLED CLAY
2462	CRANBOURNE	57480	26.05.1986	7	8.5	GREY SANDY CLAY
2462	CRANBOURNE	57480	26.05.1986	8.5	14	ORANGE AND GREY SANDY CLAY
2462	CRANBOURNE	57480	26.05.1986	14	15	IRON STONE
2462	CRANBOURNE	57480	26.05.1986	15	21.5	BROWN SANDY CLAY
2462	CRANBOURNE	57480	26.05.1986	21.5	23	BROWN SILT
2462	CRANBOURNE	57480	26.05.1986	23	27.5	BROWN SILT AND SHELL
2462	CRANBOURNE	57480	26.05.1986	27.5	30	FINE SAND AND SHELLS
2462	CRANBOURNE	57480	26.05.1986	30	0	SAND STONE
2462	CRANBOURNE	57485	21.11.1986	0	0.3	TOPSOIL
2462	CRANBOURNE	57485	21.11.1986	0.3	2	ORANGE AND GREY CLAY
2462	CRANBOURNE	57485	21.11.1986	2	9	VOLCANIC CLAY
2462	CRANBOURNE	57485	21.11.1986	9	12	WHITE CLAY
2462	CRANBOURNE	57485	21.11.1986	12	12.2	SANDY DRIFT
2462	CRANBOURNE	57485	21.11.1986	12.2	16.8	LIGHT GREY CLAY
2462	CRANBOURNE	57485	21.11.1986	16.8	17.5	MEDIUM SAND
2462	CRANBOURNE	57486	16.04.1987	0	0.6	SANDY TOPSOIL
2462	CRANBOURNE	57486	16.04.1987	0.6	8	ORANGE AND SANDY CLAY
2462	CRANBOURNE	57486	16.04.1987	8	14	HARD RED AND GREY CLAY
2462	CRANBOURNE	57486	16.04.1987	14	19.5	SOFTER GREY SANDY CLAY
2462	CRANBOURNE	57486	16.04.1987	19.5	20.6	MEDIUM SAND
2462	CRANBOURNE	57488	16.10.1986	0	0.4	SANDY LOAM
2462	CRANBOURNE	57488	16.10.1986	0.4	1	FINE YELLOW SAND
2462	CRANBOURNE	57488	16.10.1986	1	3	YELLOW CLAY
2462	CRANBOURNE	57488	16.10.1986	3	4	RED AND YELLOW CLAY
2462	CRANBOURNE	57488	16.10.1986	4	4.5	LIGHT GREY SANDY CLAY
2462	CRANBOURNE	57488	16.10.1986	4.5	23.8	DECOMPOSED BASALT
2462	CRANBOURNE	57488	16.10.1986	23.8	24.6	WEATHERED BASALT
2462	CRANBOURNE	57488	16.10.1986	24.6	37.2	BASALT
2462	CRANBOURNE	S61019/1	10.01.2003	0	0.5	TOPSOIL
2462	CRANBOURNE	S61019/1	10.01.2003	0.5	12	CLAY
2462	CRANBOURNE	S61019/1	10.01.2003	12	13	CLAY & ROCK
2462	CRANBOURNE	S61019/1	10.01.2003	13	17	CLAY
2462	CRANBOURNE	S61019/1	10.01.2003	17	20.2	COARSE SAND
2462	CRANBOURNE	S9023938/1	08.12.2005	0	0.3	TOP SOIL
2462	CRANBOURNE	S9023938/1	08.12.2005	0.3	19	SANDY CLAY
2462	CRANBOURNE	S9023938/1	08.12.2005	19	24	STIFF CLAY
2462	CRANBOURNE	S9023938/1	08.12.2005	24	29	LIGNOUS CLAY
2462	CRANBOURNE	S9023938/1	08.12.2005	29	33	VOLCANIC CLAY
2462	CRANBOURNE	S9023938/1	08.12.2005	33	37	SOFT CLAY
2462	CRANBOURNE	S9023938/1	08.12.2005	37	56.5	FIRM SHALE
2462	CRANBOURNE	S9023938/1	08.12.2005	56.5	57	FRACTURED SHALE
2462	CRANBOURNE	S9025419/1	18.10.2006	0	0.3	TOP SOIL
2462	CRANBOURNE	S9025419/1	18.10.2006	0.3	0.8	GREY CLAY
2462	CRANBOURNE	S9025419/1	18.10.2006	0.8	12	MOTTLED CLAY
2462	CRANBOURNE	S9025419/1	18.10.2006	12	13.5	SILT
2462	CRANBOURNE	S9025419/1	18.10.2006	13.5	20	VOLCANIC CLAY
2462	CRANBOURNE	S9025419/1	18.10.2006	20	35	GOOD FRACTURES
2462	CRANBOURNE	S9025972/1				
2462	CRANBOURNE	S9027043/1				
2462	CRANBOURNE	S9030639/1				
2462	CRANBOURNE	S9033879/1	05.03.2008	0	12	CLAY BROWN
2462	CRANBOURNE	S9036661/1	12.01.2009	0	7	sandy clays
3363	PAKENHAM	325893				
3363	PAKENHAM	325894				
3363	PAKENHAM	325895				
3363	PAKENHAM	325896				
3363	PAKENHAM	325897				
3363	PAKENHAM	325898				
3363	PAKENHAM	325899				
3363	PAKENHAM	325900				
3363	PAKENHAM	325901				
3363	PAKENHAM	325902				
3363	PAKENHAM	325903				
3363	PAKENHAM	325904				
3363	PAKENHAM	325905				
3363	PAKENHAM	325906				
3363	PAKENHAM	325907				
3363	PAKENHAM	325908				
3363	PAKENHAM	325909				
3363	PAKENHAM	325910				
3363	PAKENHAM	325911				
3363	PAKENHAM	325912				
3363	PAKENHAM	325913				
3363	PAKENHAM	325914				
3363	PAKENHAM	325915				
3363	PAKENHAM	325916				
3363	PAKENHAM	325917				
3363	PAKENHAM	325918				
3363	PAKENHAM	325919				

PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
3363	PAKENHAM	325920				
3363	PAKENHAM	325921				
3363	PAKENHAM	325922				
3363	PAKENHAM	325923				
3363	PAKENHAM	325924				
3363	PAKENHAM	325929				
3363	PAKENHAM	87412	14.11.1970	0	0.3	TOP BROWN SOIL
3363	PAKENHAM	87412	14.11.1970	0.3	0.6	SANDY CLAY
3363	PAKENHAM	87412	14.11.1970	0.6	4.3	YELLOW CLAY
3363	PAKENHAM	87412	14.11.1970	4.3	4.9	GREY SANDY CLAY
3363	PAKENHAM	87412	14.11.1970	4.9	14	GREY CLAY
3363	PAKENHAM	87412	14.11.1970	14	25.9	BLACK BASALT
3363	PAKENHAM	87412	14.11.1970	25.9	26.5	GREY SANDSTONE SLATE
3363	PAKENHAM	87412	14.11.1970	26.5	30.5	BLACK BASALT
3363	PAKENHAM	87412	14.11.1970	30.5	31.3	BLACK BASALT AND FINE FATTY BROWN SAND
3363	PAKENHAM	87435	25.05.1979	0	0.2	TOP SOIL
3363	PAKENHAM	87435	25.05.1979	0.2	3.2	FIRM MOTTLED YELLOW CLAY
3363	PAKENHAM	87435	25.05.1979	3.2	9.5	FIRM SANDY CLAY
3363	PAKENHAM	87435	25.05.1979	9.5	15.7	SOFT CLAYEY SAND
3363	PAKENHAM	87435	25.05.1979	15.7	18	SOFT WET SAND
3363	PAKENHAM	87435	25.05.1979	18	29.5	HARD MUDSTONE
3363	PAKENHAM	87435	25.05.1979	29.5	61	HARD SANDSTONE
3363	PAKENHAM	87444	20.08.1980	0	0.3	SURFACE SOIL
3363	PAKENHAM	87444	20.08.1980	0.3	1.8	MOTTLEY CLAY
3363	PAKENHAM	87444	20.08.1980	1.8	15.2	GREY AND BROWN SANDY CLAY
3363	PAKENHAM	87444	20.08.1980	15.2	15.8	GREY SANDY CLAY
3363	PAKENHAM	87444	20.08.1980	15.8	18	GREY CLAY
3363	PAKENHAM	87444	20.08.1980	18	22.3	PINK AND GREY SANDY CLAY
3363	PAKENHAM	87444	20.08.1980	22.3	23.8	SANDY CLAY WITH LITTLE COARSE GRAVEL
3363	PAKENHAM	87444	20.08.1980	23.8	37.8	GREEN AND BROWN CLAY
3363	PAKENHAM	87444	20.08.1980	37.8	38.9	BASALT
3363	PAKENHAM	87462	18.10.1988	0	0.3	TOP SOIL
3363	PAKENHAM	87462	18.10.1988	0.3	9	ORANGE AND GREY CLAY
3363	PAKENHAM	87462	18.10.1988	9	15	HARD GREY SANDY CLAY
3363	PAKENHAM	87462	18.10.1988	15	20	HARD ORANGE AND GREY SANDY CLAY
3363	PAKENHAM	87462	18.10.1988	20	24.4	SOFT WHITE SANDY CLAY
3363	PAKENHAM	87467	03.03.1990	0	0.2	TOPSOIL
3363	PAKENHAM	87467	03.03.1990	0.2	2	BROWN SANDY CLAY
3363	PAKENHAM	87467	03.03.1990	2	6	DRY ORANGE MEDIUM SAND
3363	PAKENHAM	87467	03.03.1990	6	20	ORANGE AND GREY SANDY CLAY
3363	PAKENHAM	87467	03.03.1990	20	23	GREY SANDY CLAY
3363	PAKENHAM	87467	03.03.1990	23	26.2	COARSE SAND
3363	PAKENHAM	87467	03.03.1990	26.2	26.5	LIGNITE
3363	PAKENHAM	87480				
3363	PAKENHAM	87487				
3363	PAKENHAM	87488				
3363	PAKENHAM	87493				
3363	PAKENHAM	87495				
3363	PAKENHAM	87499				
3363	PAKENHAM	S9031700/1				
3363	PAKENHAM	S9032799/1				
3363	PAKENHAM	S9037297/1				
3487	SHERWOOD	141783	16.11.1998	0	0.3	TOPSOIL
3487	SHERWOOD	141783	16.11.1998	0.3	2	BLACK CLAY
3487	SHERWOOD	141783	16.11.1998	2	23	YELLOW & GREY CLAY
3487	SHERWOOD	141783	16.11.1998	23	35	BROWN COAL & LIGNITE
3487	SHERWOOD	141783	16.11.1998	35	38	GREEN SILT & SHELLS
3487	SHERWOOD	141783	16.11.1998	38	49	FINE SAND & SHELLS

GMS DATA SEARCH RESULTS
CONSTRUCTION

PARISH NO	PARISH NAME	SITE NO	DRILL TECH	CASING FROM (m)	CASING TO (m)	CASING MATERIAL	CASING INNER DIAM (mm)	SCREEN FROM (m)	SCREEN TO (m)	SCREEN MATERIAL	SCREEN INNER DIAM (mm)	SCREEN APER (mm)	SCREEN LITH
		GMS-667											
		S9033879/2	AGM	0	12								
		S9033879/3	AGM	0	12								
		S9033879/4	AGM	0	5.5	PVC							
		S9033879/4	AGM	11.5	14.5	PVC							
		S9033879/5	AGM	0	12								
2131	BERWICK	301774											
2131	BERWICK	301775											
2131	BERWICK	301776											
2131	BERWICK	301777											
2131	BERWICK	301778											
2131	BERWICK	301779											
2131	BERWICK	301780											
2131	BERWICK	301859											
2131	BERWICK	49718	CBT	0	3.4	NKN	152	10.46	24.38	STL			NOT
2131	BERWICK	49718	CBT	0	10.5	STL	127						
2131	BERWICK	49720	CBT	0	14.9	GIR	127	14.86	25	GIR			MUST
2131	BERWICK	GMS-5373	DHH	0	69	PVC	125						
2131	BERWICK	S9031227/71	ROA	0	66								
2462	CRANBOURNE	113068	CBT	-0.2	10.5	PVC	114	12.5	12.8	PVC			SAND
2462	CRANBOURNE	142306	CBT	-0.3	25.5	PVC	125	25.5	37	PVC	101	2	BASA
2462	CRANBOURNE	142306	CBT					37	49	P5L			
2462	CRANBOURNE	143841	ROA	0	23	PVC	150	23	30	PVC		3	BASA
2462	CRANBOURNE	144540	CBT	0.5	23	PVC	140	23	38	PVC	101	1	
2462	CRANBOURNE	144540	CBT					38	40	P5C			
2462	CRANBOURNE	144672	CBT	0.4	14.5	PVC	140	14.5	31	PVC			
2462	CRANBOURNE	305313											
2462	CRANBOURNE	305314											
2462	CRANBOURNE	305315											
2462	CRANBOURNE	305316											
2462	CRANBOURNE	305317											
2462	CRANBOURNE	305318											
2462	CRANBOURNE	305320											
2462	CRANBOURNE	57177	CBT	0	3	NKN		3	3.4	NKN			NOT
2462	CRANBOURNE	57226											
2462	CRANBOURNE	57227											
2462	CRANBOURNE	57235	CBT	0	36	GIR	150	35.96	39.62	GIR			SEDI
2462	CRANBOURNE	57240											
2462	CRANBOURNE	57242											
2462	CRANBOURNE	57250											
2462	CRANBOURNE	57251											
2462	CRANBOURNE	57252											
2462	CRANBOURNE	57267											
2462	CRANBOURNE	57270											
2462	CRANBOURNE	57271											
2462	CRANBOURNE	57272											
2462	CRANBOURNE	57277											
2462	CRANBOURNE	57278											
2462	CRANBOURNE	57279											
2462	CRANBOURNE	57280											
2462	CRANBOURNE	57281											
2462	CRANBOURNE	57282											
2462	CRANBOURNE	57283											

GMS DATA SEARCH RESULTS
CONSTRUCTION

PARISH NO	PARISH NAME	SITE NO	DRILL TECH	CASING FROM (m)	CASING TO (m)	CASING MATERIAL	CASING INNER DIAM (mm)	SCREEN FROM (m)	SCREEN TO (m)	SCREEN MATERIAL	SCREEN INNER DIAM (mm)	SCREEN APER (mm)	SCREEN LITH
2462	CRANBOURNE	57284											
2462	CRANBOURNE	57285											
2462	CRANBOURNE	57286											
2462	CRANBOURNE	57287											
2462	CRANBOURNE	57298											
2462	CRANBOURNE	57316											
2462	CRANBOURNE	57318	NKN	0	20.7	NKN		0	48.77	NKN			NOT
2462	CRANBOURNE	57319	CBT	0	25.3	GIR	152	28.04	41.76	GIR			NOT
2462	CRANBOURNE	57322											
2462	CRANBOURNE	57324	CBT	0	15.9	GIR	150	0	39.6	NKN			NOT
2462	CRANBOURNE	57327	CBT	0	24.4	NKN	127	30.48	51.51	NKN			NOT
2462	CRANBOURNE	57331	CBT	0	17.4	NKN		0	106.68	NKN			NOT
2462	CRANBOURNE	57335	CBT	0	11.3	PVC	114	9.14	11.28	PVC			NOT
2462	CRANBOURNE	57341	CBT	0	20.1	PVC	114	18.59	20.11	PVC			NOT
2462	CRANBOURNE	57342	CBT	0	25.9	PVC	114	21.33	25.6	PVC			NOT
2462	CRANBOURNE	57346	CBT	0	25.8	NKN	152	33.52	44.8	NKN			NOT
2462	CRANBOURNE	57353	CBT	0	25.2	GIR	125						
2462	CRANBOURNE	57355											
2462	CRANBOURNE	57356	CBT	0	50	NKN		49.98	63.7	NKN			NOT
2462	CRANBOURNE	57357	CBT	0	13	PVC	100	3	12.96	PVC	100	0.9	NOT
2462	CRANBOURNE	57382	CBT	0	24.5	GIR	152	24.54	44.19	GIR			BASA
2462	CRANBOURNE	57405	CBT	0	29.9	PVC	102	18.29	29.87	PVC	89	0.81	MUST
2462	CRANBOURNE	57430	CBT	0	15.8	GIR	127	15.8	19.3	GIR			BASA
2462	CRANBOURNE	57436	CBT	0	31.5	GIR	152	31.5	50	GIR			NOT
2462	CRANBOURNE	57437	ROA	0	27.9	GIR	152	27.85	45.6	GIR			
2462	CRANBOURNE	57438	ROA	0	11	GIR	203	11	24	GIR			NOT
2462	CRANBOURNE	57439	ROA	0	26.5	GIR	152	26.5	36.6	GIR			BASA
2462	CRANBOURNE	57440											
2462	CRANBOURNE	57441	ROM	0	90	PVC	145						
2462	CRANBOURNE	57442	ROA	0	19	PVC	152	19	26.3	PVC			BASA
2462	CRANBOURNE	57442	ROA	26.3	26.9	PVC	152	26.85	39.6	PVC			BASA
2462	CRANBOURNE	57444	DHH	0	25.1	GIR	152	25.15	42.55	GIR			BASA
2462	CRANBOURNE	57449	CBT	0	18	GIR	127	18	22	GIR		2	BASA
2462	CRANBOURNE	57453	CBT	0	20.5	GIR	152	20.5	41.76	GIR			BASA
2462	CRANBOURNE	57457	CBT	0	26	PVC	114	26	29.2	PVC	101	0.9	BASA
2462	CRANBOURNE	57462	CBT	0	28.5	GIR	127	28.5	30.4	GIR			BASA
2462	CRANBOURNE	57468	CBT	0	36	GIR	127	36	46	GIR			MUST
2462	CRANBOURNE	57476	CBT	0	48.8	GIR	152	0	60.96	NKN			NOT
2462	CRANBOURNE	57480	CBT	0	27	PVC	114	27	30	PVC	101	0.4	SAND
2462	CRANBOURNE	57485	CBT	0	16	PVC	114	16	17.5	PVC	101	0.9	SAND
2462	CRANBOURNE	57486	CBT	0	19	PVC	114	19	20.65	PVC	101	0.9	SAND
2462	CRANBOURNE	57488	CBT	0	24.7	GIR	152	24.7	37.2	GIR			BASA
2462	CRANBOURNE	561019/1	CBT	0	17	PVC	101						
2462	CRANBOURNE	S9023938/1	ROM	0	38	PVC	142						
2462	CRANBOURNE	S9025419/1	DHH	0.5	20.5	PVC	125						
2462	CRANBOURNE	S9025972/1	AGM	0	7	PVC	50	7	11	PVC		1	
2462	CRANBOURNE	S9027043/1	ROT	0	24	STL	200						
2462	CRANBOURNE	S9027043/1	ROT	24	34	P12	160						
2462	CRANBOURNE	S9030639/1	DHH	0.5	26.4								
2462	CRANBOURNE	S9030639/1	DHH	26.4	32								
2462	CRANBOURNE	S9033879/1	AGM	0	9								
2462	CRANBOURNE	S9036661/1	AGH	0	2	PVC	50	2	7	PVC		1	
3363	PAKENHAM	325893											

PARISH NO	PARISH NAME	SITE NO	DRILL TECH	CASING FROM (m)	CASING TO (m)	CASING MATERIAL	CASING INNER DIAM (mm)	SCREEN FROM (m)	SCREEN TO (m)	SCREEN MATERIAL	SCREEN INNER DIAM (mm)	SCREEN APER (mm)	SCREEN LITH
3363	PAKENHAM	325894											
3363	PAKENHAM	325895											
3363	PAKENHAM	325896											
3363	PAKENHAM	325897											
3363	PAKENHAM	325898											
3363	PAKENHAM	325899											
3363	PAKENHAM	325900											
3363	PAKENHAM	325901											
3363	PAKENHAM	325902											
3363	PAKENHAM	325903											
3363	PAKENHAM	325904											
3363	PAKENHAM	325905											
3363	PAKENHAM	325906											
3363	PAKENHAM	325907											
3363	PAKENHAM	325908											
3363	PAKENHAM	325909											
3363	PAKENHAM	325910											
3363	PAKENHAM	325911											
3363	PAKENHAM	325912											
3363	PAKENHAM	325913											
3363	PAKENHAM	325914											
3363	PAKENHAM	325915											
3363	PAKENHAM	325916											
3363	PAKENHAM	325917											
3363	PAKENHAM	325918											
3363	PAKENHAM	325919											
3363	PAKENHAM	325920											
3363	PAKENHAM	325921											
3363	PAKENHAM	325922											
3363	PAKENHAM	325923											
3363	PAKENHAM	325924											
3363	PAKENHAM	325929											
3363	PAKENHAM	87412	NKN	0	27.4	NKN		27.43	31.39	NKN			NOT
3363	PAKENHAM	87435	DHH	0	19	PVC	152	19	61	PVC			SAST
3363	PAKENHAM	87444	CBT	0	37.8	STL	127	37.8	38.9	STL			BASA
3363	PAKENHAM	87462	CBT	0	22	PVC	114	22	24.35	PVC		0.9	CLAY
3363	PAKENHAM	87467	CBT	0	23	NKN		23	26	NKN		0.9	SAND
3363	PAKENHAM	87467	CBT	26	26.5	NKN							
3363	PAKENHAM	87480											
3363	PAKENHAM	87487											
3363	PAKENHAM	87488											
3363	PAKENHAM	87493											
3363	PAKENHAM	87495											
3363	PAKENHAM	87499											
3363	PAKENHAM	S9031700/1											
3363	PAKENHAM	S9032799/1											
3363	PAKENHAM	S9037297/1											
3487	SHERWOOD	141783	CBT	-0.4	49	PVC	114	40	49	PVC	101	0.4	

APPENDIX E. SITE PHOTOGRAPHS



Photograph 1: View north west towards the corner of Thompsons Road and Pound Road.



Photograph 2: View north east from the west boundary towards the intersection of Thompsons Road and Soldiers Road.



Photograph 3: View north west from the north west portion towards the intersection of Thompsons Road and Pound Road.



Photograph 4: View north east from the centre of the site towards the intersection of Thompsons Road and Soldiers Road. Sandstone outcropping present at gate in foreground.



Photograph 5: View east from the centre of the site towards Smiths Lane overlooking a wetland at the base of the hill.



Photograph 6: View south west from the north east corner of the site overlooking disturbed soil in the foreground and the hills in the background.



Photograph 7: View north from the north east portion of the site overlooking a drain that crosses the north east corner of the site.



Photograph 8: View east from the bottom of the hill in the east portion of the site overlooking one of the dammed water courses.



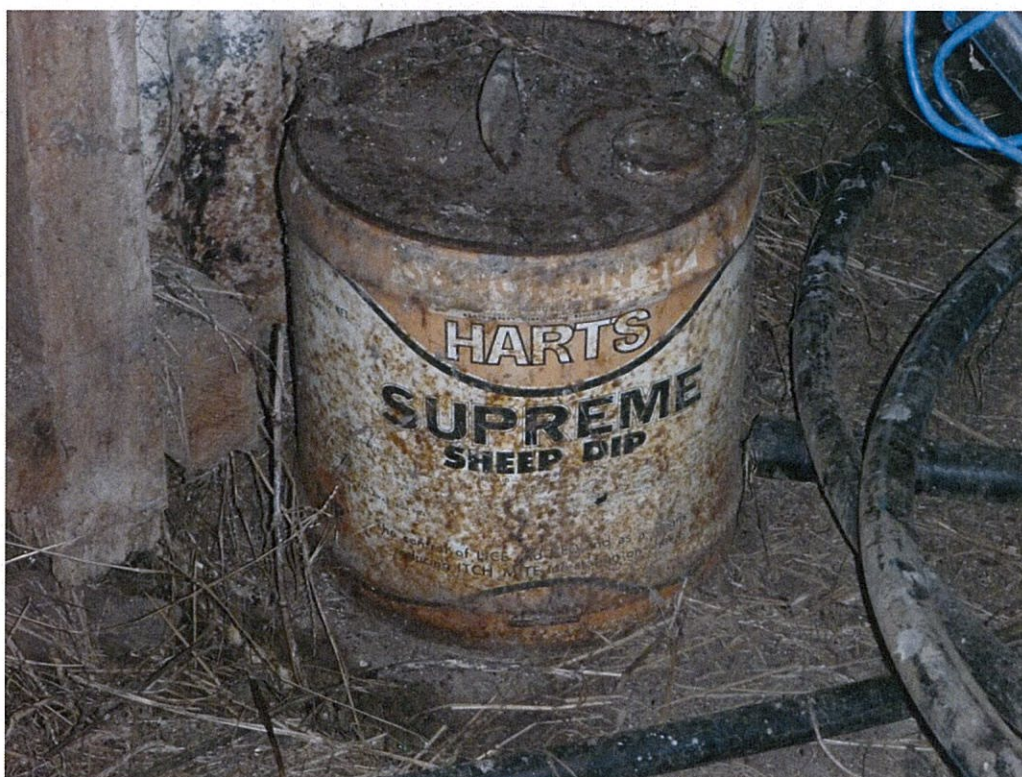
Photograph 9: View of rubbish in one of the dammed watercourses located in the east portion of the site.



Photograph 10: View of carcasses found inside a disused water tank adjacent to the dam in the east portion of the site.



Photograph 11: Underground Storage Tank (UST) hand pump and breather located in farm storage shed. This UST was understood to be no longer in use.



Photograph 12: Harts Supreme Sheep Dip container found in the old milking/sheep shearing shed.



Photograph 13: Two 44 gallon oil drums located inside the old milking/sheep shearing shed.



Photograph 14: View south from the old milking/sheep shearing shed overlooking stock holding yards.



Photograph 15: Farm machinery shed. Asbestos roofing was found covering the rear of the shed.



Photograph 16: Above ground storage tank (AST) containing diesel. This AST was still in use.



Photograph 17: View of the incineration area located approximately 150 m north of the farm storage sheds.



Photograph 18: View of pieces of concrete, brick and asphalt along the south boundary in between the dammed water course and Smiths Lane.



Photograph 19: View of debris surrounding shelter located south east corner of site. Debris included bath tub, galvanized iron, timber, brick, concrete, tyres and asphalt.

FIGURES

Figure 1 – Site Location Plan

Figure 2 – Site Geology Plan

Figure 3a – Regional Topography Plan

Figure 3b – Site Topography Plan

Figure 4 – Conceptual Hydrogeological Model



Denotes Approximate Site Location

600 400 200 0 800 1600 2400m



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Project Name THOMPSONS ROAD, CLYDE NORTH

Drawn B. CLAY
Date 22.02.2011

Drawing Title SITE LOCATION PLAN

Approved A. HAYES
Date 22.02.2011

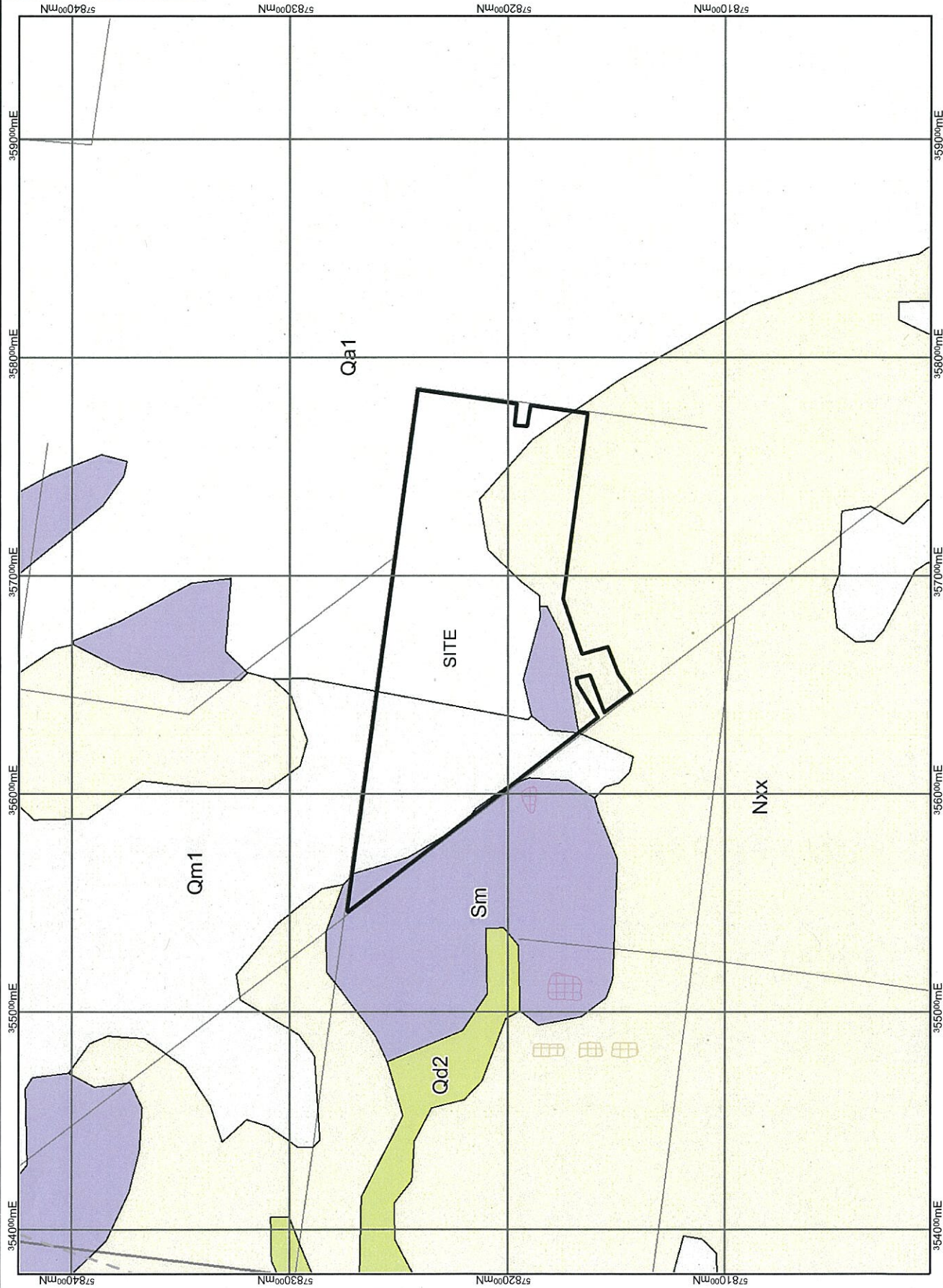
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Sheet 01

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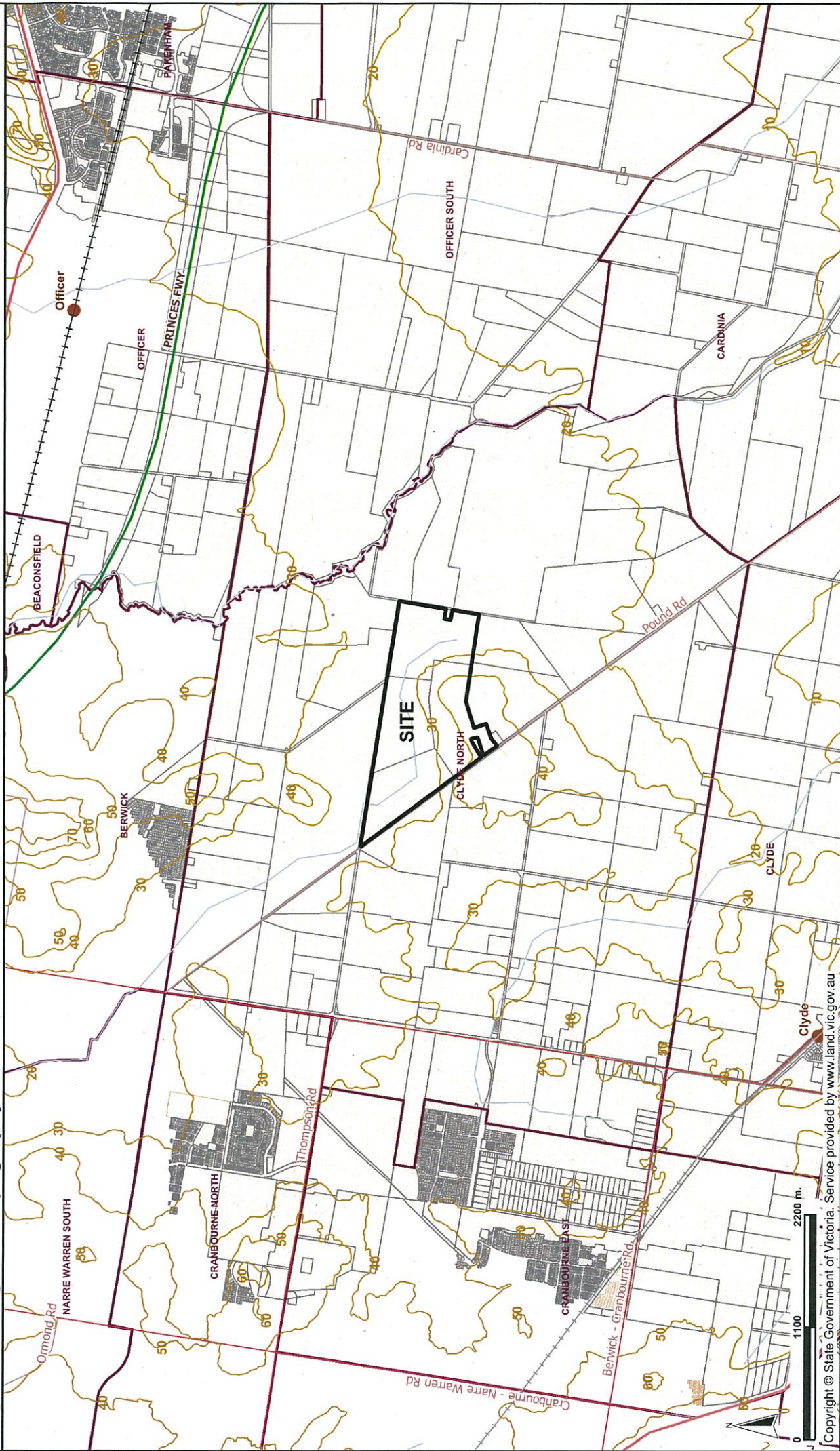
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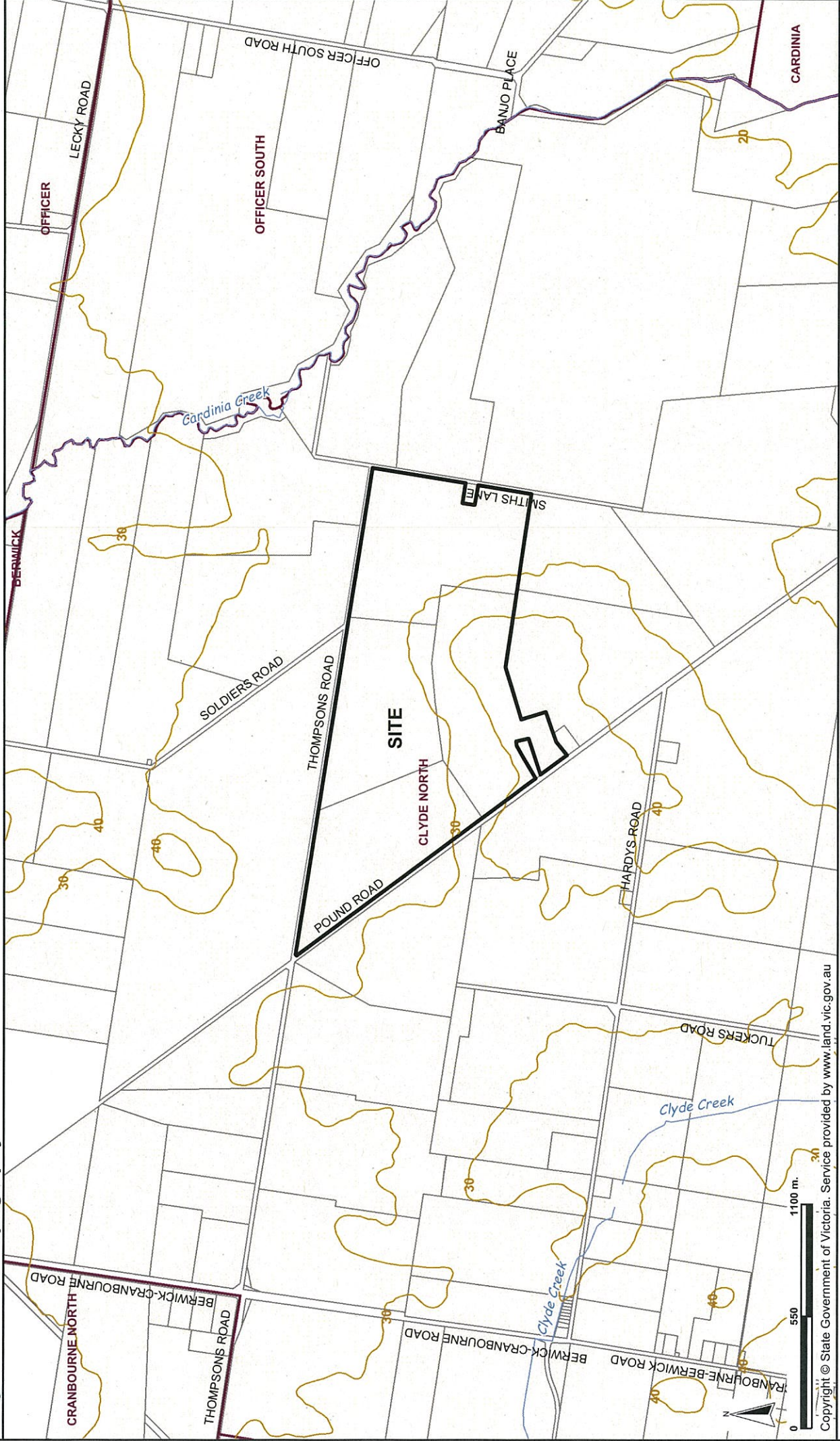
Figure 3a- Regional Topography



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Figure 3b - Site Topography

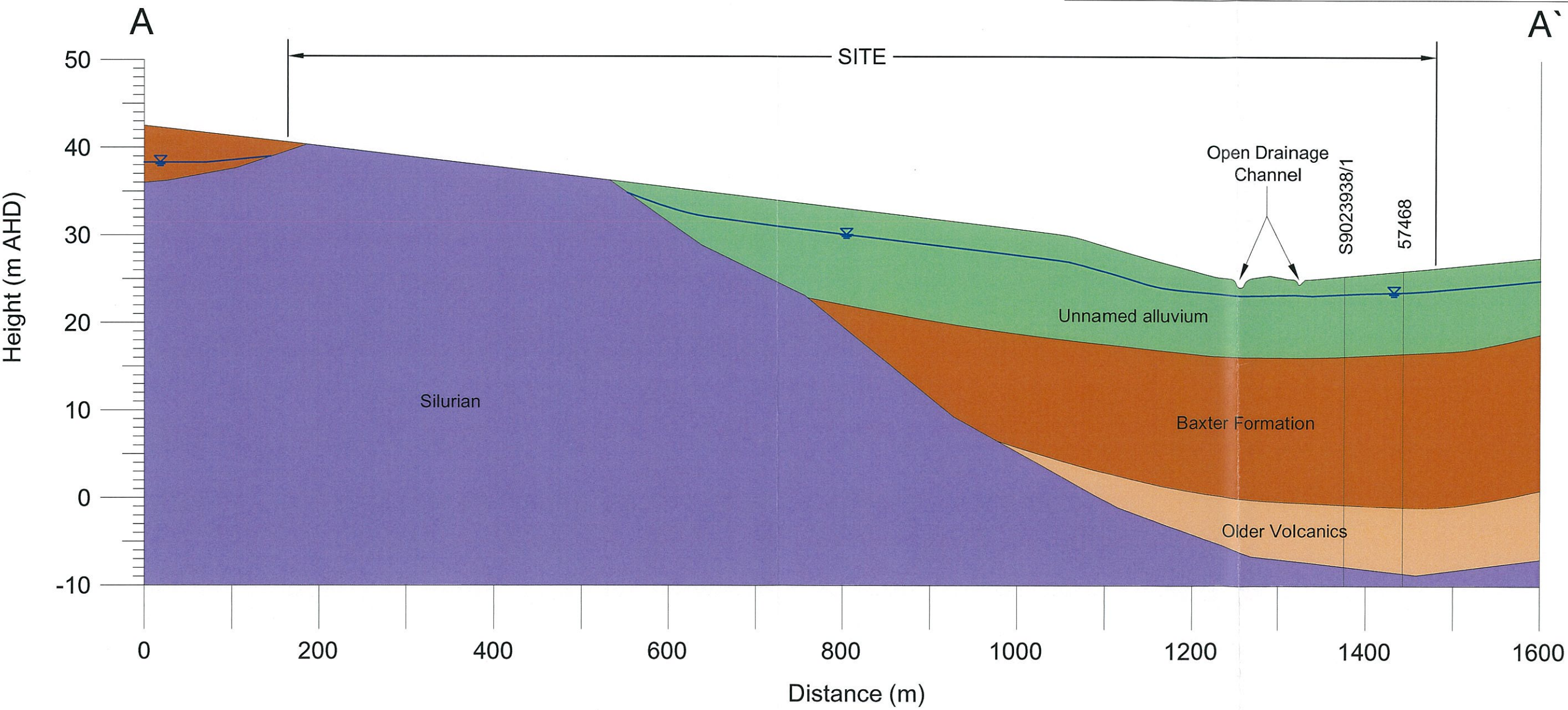
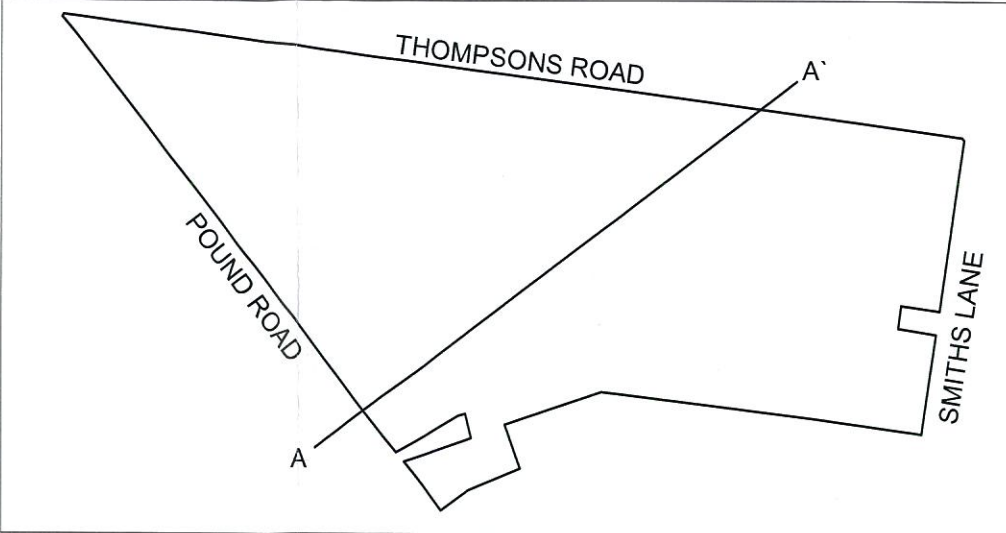


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Denotes Approximate Groundwater Level



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Rev	Description	Date	By	App.	Rev	Description	Date	By	App.

Project Name	1425 POUND ROAD & 2100 THOMPSONS ROAD, CLYDE NORTH	Drawn Date	B. CLAY 25.03.2011
Drawing Title	CONCEPTUAL HYDROLOGICAL MODEL	Approved Date	J. BENNETT 28.03.2011
Client	CAMPBELL PARK PROPERTY DEVELOPMENTS PTY LTD	Sheet	01

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Project Ref.	M005387	Drawing No. Rev. 04 -
Drawing Ref.	K:\PLANNING\13 - PROJECTS\ELBOURNE\1387 - GORDON GILL - THOMPSONS RD, CLYDE NTH\ENVIRONMENTAL\PLANS\M005387_FIGURE 1_SITE LOCATION PLAN.DWG	

