Appendix B Lotsearch Report & Data



Address: Officer South Employment Precinct, Officer, VIC 3809 Date: 01 Jun 2020 10:15:31 Reference: LS012581 EP

Disclaimer:

The purpose of this report is to provide an overview of some of the site history, environmental risk and planning information available, affecting an individual address or geographical area in which the property is located. It is not a substitute for an on-site inspection or review of other available reports and records. It is not intended to be, and should not be taken to be, a rating or assessment of the desirability or market value of the property or its features. You should obtain independent advice before you make any decision based on the information within the report. The detailed terms applicable to use of this report are set out at the end of this report.

Dataset Listing

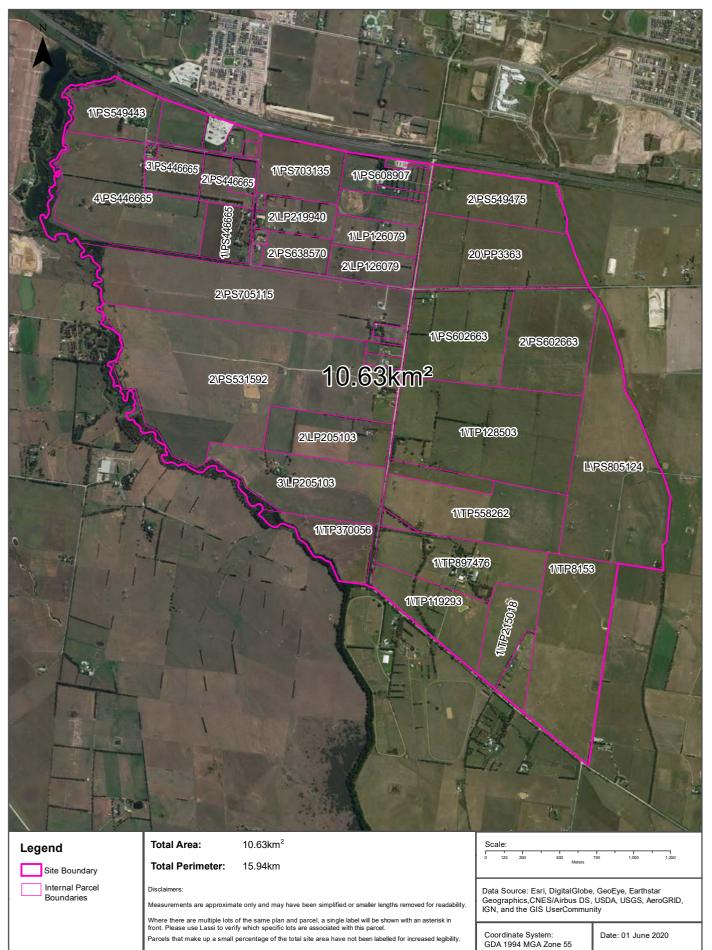
Datasets contained within this report, detailing their source and data currency:

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Features Onsite	No. Features within 100m	No. Features in Buffer
Topographic and Cadastre data	State Government Victoria - Department of Environment, Land, Water & Planning	20/05/2020	20/05/2020	Monthly	-	-	-	-
Current EPA Priority Sites	Environment Protection Authority (Vic)	25/05/2020	30/04/2020	Monthly	1000	0	0	0
Former EPA Priority Sites & other Remedial Notices	Environment Protection Authority (Vic)	04/11/2019	04/11/2019	Monthly	1000	0	0	1
EPA PFAS Site Investigations	Environment Protection Authority (Vic)	26/05/2020	10/10/2019	Monthly	2000	0	0	0
Defence PFAS Investigation & Management Program - Investigation Sites	Department of Defence	12/02/2020	12/02/2020	Monthly	2000	0	0	0
Defence PFAS Investigation & Management Program - Management Sites	Department of Defence	12/02/2020	12/02/2020	Monthly	2000	0	0	0
Airservices Australia National PFAS Management Program	Airservices Australia	25/05/2020	23/04/2020	Monthly	2000	0	0	0
Defence 3 Year Regional Contamination Investigation Program	Department of Defence	04/05/2020	04/05/2020	Monthly	2000	0	0	0
EPA Environmental Audit Reports	Environment Protection Authority (Vic)	15/05/2020	15/05/2020	Monthly	1000	0	0	1
EPA Groundwater Zones with Restricted Uses	Environment Protection Authority (Vic)	15/05/2020	15/05/2020	Monthly	1000	0	0	0
Current EPA Licensed Activities	Environment Protection Authority (Vic)	25/05/2020	25/05/2020	Monthly	1000	0	0	1
Former EPA Licensed Activities	Environment Protection Authority (Vic)	25/05/2020	25/05/2020	Monthly	1000	0	0	0
EPA Works Approvals	Environment Protection Authority (Vic)	25/05/2020	25/05/2020	Monthly	1000	0	0	0
National Waste Management Facilities Database	Geoscience Australia	15/05/2020	07/03/2017	Quarterly	1000	0	0	0
Statewide Waste and Resource Recovery Infrastructure Plan Facilities	State Government Victoria - Department of Sustainability	27/11/2014	31/12/2012	None planned	1000	0	0	0
EPA Prescribed Industrial Waste	Environment Protection Authority (Vic)	31/07/2019	31/07/2019	Quarterly	1000	0	0	3
EPA Victorian Landfill Register	Environment Protection Authority (Vic)	09/04/2020	09/04/2020	Quarterly	1000	0	0	0
Former Gasworks	Various historical sources collated by Lotsearch	15/08/2017	15/08/2017	Not required	1000	0	0	0
National Liquid Fuel Facilities	Geoscience Australia	05/02/2020	15/03/2012	Quarterly	1000	1	1	2
Historical Business Directories (Premise & Intersection Matches)	Hardie Grant; Sands & McDougall, State Library Victoria			Not required	1000	0	0	0
Historical Business Directories (Road & Area Matches)	Hardie Grant; Sands & McDougall, State Library Victoria			Not required	1000	-	2	26
Historical Business Directory Dry Cleaners & Motor Garages/Service Stations (Premise & Intersection Matches)	Hardie Grant; Sands & McDougall, State Library Victoria			Not required	1000	0	0	0
Historical Business Directory Dry Cleaners & Motor Garages/Service Stations (Road & Area Matches)	Hardie Grant; Sands & McDougall, State Library Victoria			Not required	1000	-	0	0
Features of Interest	State Government Victoria - Department of Environment, Land, Water & Planning	19/05/2020	19/05/2020	Quarterly	1000	12	14	55
Hydrogeology Map of Australia	Commonwealth of Australia (Geoscience Australia)	08/10/2014	17/03/2000	As required	1000	1	1	2
Groundwater Salinity	State Government Victoria - Department of Environment, Land, Water & Planning	14/08/2015	29/08/2012	Unknown	0	1	-	-
Depth to Watertable	State Government Victoria - Department of Environment, Land, Water & Planning	14/08/2015	29/08/2012	Unknown	0	1	-	-

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)		No. Features within 100m	No. Features in Buffer
Surface Elevation	State Government Victoria - Department of Environment, Land, Water & Planning	14/08/2015	23/09/2013	Unknown	0	1	-	-
Basement Elevation	State Government Victoria - Department of Environment, Land, Water & Planning	14/08/2015	23/09/2013	Unknown	0	1	-	-
Groundwater Boreholes WMIS	State Government Victoria - Department of Environment, Land, Water & Planning	20/03/2020	20/03/2020	Quarterly	2000	44	45	186
Groundwater Boreholes Earth Resources Database	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	27/07/2018	17/02/2010	As required	2000	0	0	22
Groundwater Boreholes Fed Uni	Federation University Australia	21/12/2017	07/01/2014	As required	2000	0	0	0
Historical Mining Activity - Shafts	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	18/10/2018	20/07/2018	As required	1000	0	0	0
Geological Units 1:250,000	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	13/01/2015	24/06/2014	Unknown	1000	1	-	3
Geological Structures 1:250,000	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	13/01/2015	24/06/2014	Unknown	1000	0	-	0
Shear zones 250k	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	13/01/2015	24/06/2014	Unknown	1000	0	-	0
Atlas of Australian Soils	ABARES	19/05/2017	17/02/2011	As required	1000	2	2	3
Victorian Soil Type Mapping	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	24/08/2017	21/03/2016	Unknown	1000	4	4	5
Atlas of Australian Acid Sulfate Soils	CSIRO	19/01/2017	21/02/2013	As required	1000	3	3	3
Coastal Acid Sulfate Soils	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	28/03/2017	30/03/2011	None planned	1000	0	0	0
Planning Scheme Zones	State Government Victoria - Department of Environment, Land, Water & Planning	26/05/2020	20/05/2020	Monthly	1000	2	17	30
Planning Scheme Overlay	State Government Victoria - Department of Environment, Land, Water & Planning	26/05/2020	20/05/2020	Monthly	1000	23	24	45
Commonwealth Heritage List	Australian Government Department of the Environment and Energy - Heritage Branch	18/05/2020	20/11/2019	Quarterly	1000	0	0	0
National Heritage List	Australian Government Department of the Environment and Energy - Heritage Branch	18/05/2020	20/11/2019	Quarterly	1000	0	0	0
Victorian Heritage Register	State Government Victoria - Department of Environment, Land, Water & Planning	19/05/2020	19/05/2020	Quarterly	1000	0	0	0
Cultural Heritage Sensitivity	State Government Victoria - Department of Premier and Cabinet	19/05/2020	12/02/2020	Quarterly	1000	15	23	66
Bushfire Prone Area	State Government Victoria - Department of Transport, Planning and Local Infrastructure	21/04/2020	19/04/2020	Quarterly	1000	2	2	2
Fire History	State Government Victoria - Department of Environment, Land, Water & Planning	19/05/2020	31/08/2019	Quarterly	1000	1	1	2
Flood - 1 in 100 Year Modelled Flood Extent	State Government Victoria - Department of Environment, Land, Water & Planning	19/05/2020	31/12/2014	Quarterly	1000	0	0	0
Victorian Coastal Inundation Sea Level Rise	State Government Victoria - Department of Environment, Land, Water & Planning	10/04/2018	24/10/2017	Unknown	1000	0	0	0
Native Vegetation (Modelled 2005 Ecological Vegetation Classes)	State Government Victoria - Department of Environment, Land, Water & Planning	13/01/2015	31/12/2005	None planned	1000	4	4	4
Ramsar Wetland Areas in Victoria	State Government Victoria - Department of Environment, Land, Water & Planning	28/03/2017	24/06/2013	None planned	1000	0	0	0
Groundwater Dependent Ecosystems Atlas	Bureau of Meteorology	14/08/2017	15/05/2017	Unknown	1000	4	4	5
Inflow Dependent Ecosystems Likelihood	Bureau of Meteorology	14/08/2017	15/05/2017	Unknown	1000	10	10	13

Site Diagram

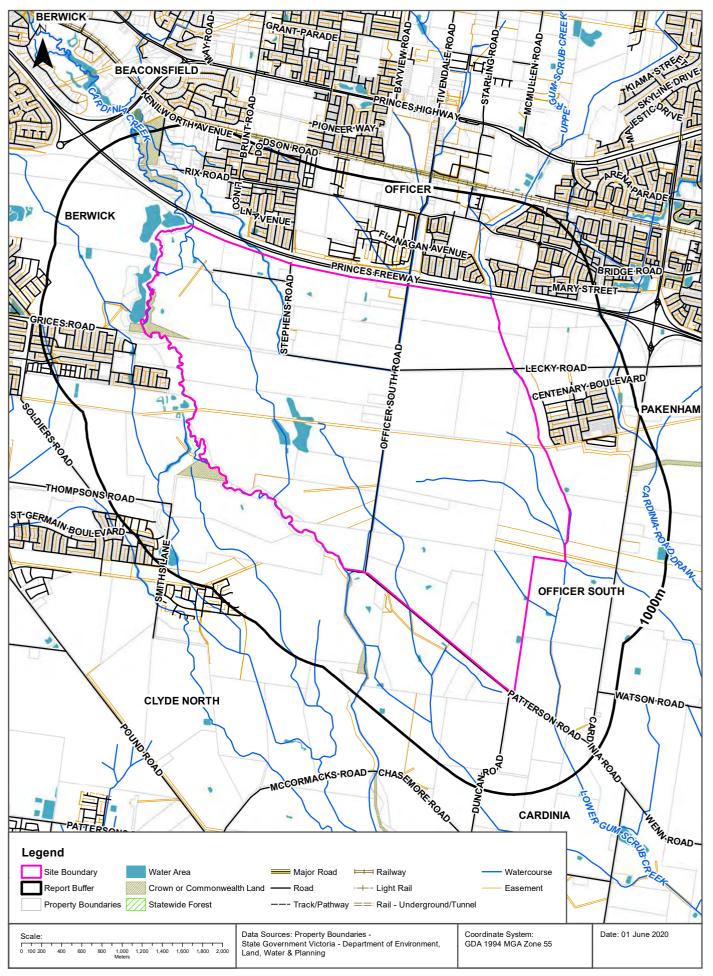




Topographic Data

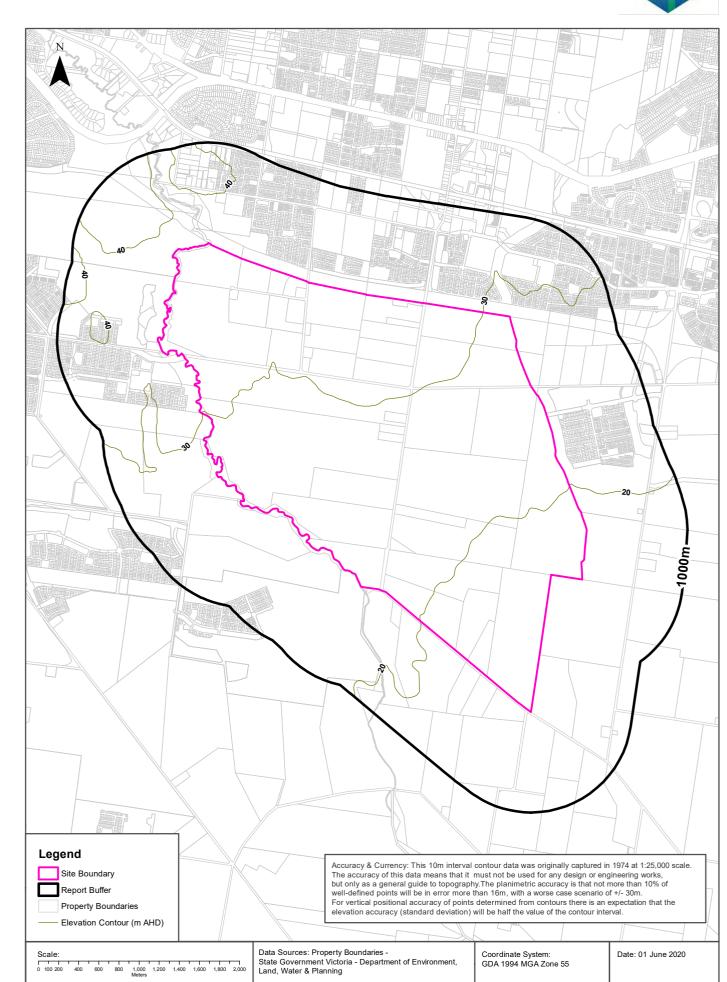




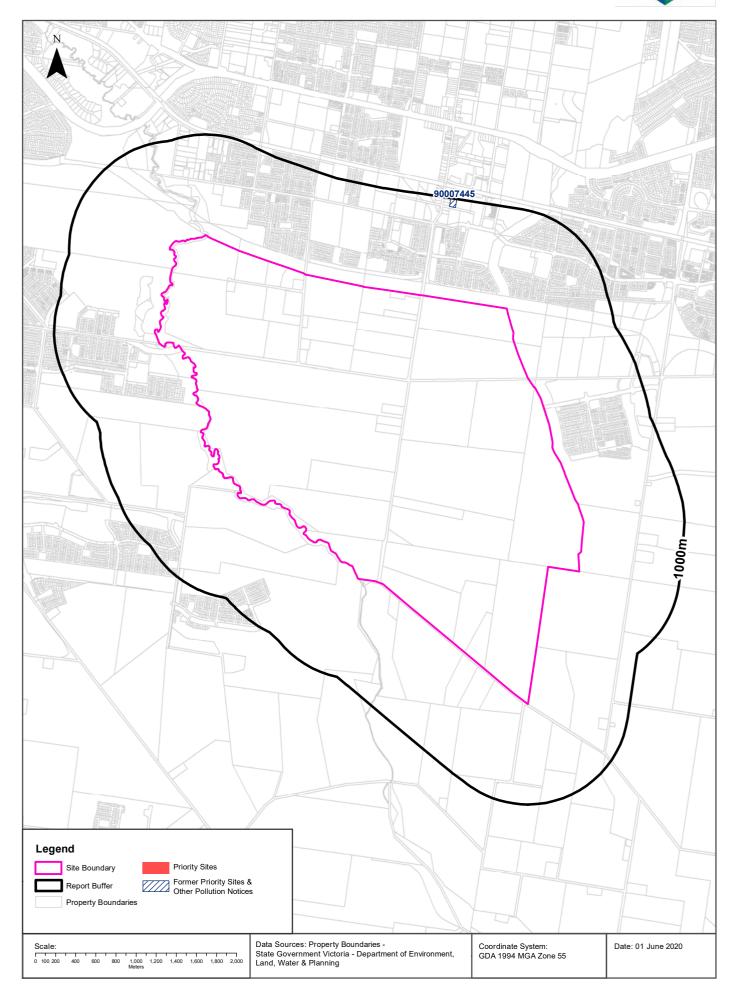


Lotsearch Pty Ltd ABN 89 600 168 018

Elevation Contours (m AHD) 10m Interval at 1:25,000



EPA Records - Priority Sites & Pollution Notices



EPA Priority Sites & Pollution Notices

Officer South Employment Precinct, Officer, VIC 3809

Current EPA Priority Sites Register

Sites on the current EPA priority sites register that exist within the dataset buffer:

Notice No	Address	Suburb	Issue	Loc Conf	Dist (m)	Direction
N/A	No records in buffer					

Priority Sites Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

Former EPA Priority Sites & Other Pollution Notices

Sites within the dataset buffer that have been issued a Pollution Notice: Note. Due to pollution notices being revoked and removed from published lists this is not an exhaustive list of all past pollution notices.

Notice No	Notice Type	Company	Address	Suburb	Status	Issue	Date Issued	Loc Conf	Dist	Dir
90007445	Pollution Abatement Notice	HY GAIN FEED PTY. LIMITED	10 HICKSON RD	OFFICER	Previous Pollution Notice		08/05/2017	Premise Match	911m	North

Pollution Notice Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

PFAS Investigation & Management Programs

Officer South Employment Precinct, Officer, VIC 3809

EPA PFAS Site Investigations

Sites being investigated by the EPA for PFAS contamination within the dataset buffer:

Map ID	Site Name	Address	Location Confidence	Distance	Direction
N/A	No records in buffer				

EPA PFAS Site Investigations Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

Defence PFAS Investigation & Management Program Investigation Sites

Sites being investigated by the Department of Defence for PFAS contamination within the dataset buffer:

Map ID	Base Name	Address	Location Confidence	Distance	Direction
N/A	No records in buffer				

Defence PFAS Investigation & Management Program Data Custodian: Department of Defence, Australian Government

Defence PFAS Investigation & Management Program Management Sites

Sites being managed by the Department of Defence for PFAS contamination within the dataset buffer:

Map ID	Base Name	Address	Location Confidence	Distance	Direction
N/A	No records in buffer				

Defence PFAS Investigation & Management Program Data Custodian: Department of Defence, Australian Government

Airservices Australia National PFAS Management Program

Sites being investigated or managed by Airservices Australia for PFAS contamination within the dataset buffer:

Map ID	Site Name	Impacts	Location Confidence	Distance	Direction
N/A	No records in buffer				

Airservices Australia National PFAS Management Program Data Custodian: Airservices Australia

Defence Sites

Officer South Employment Precinct, Officer, VIC 3809

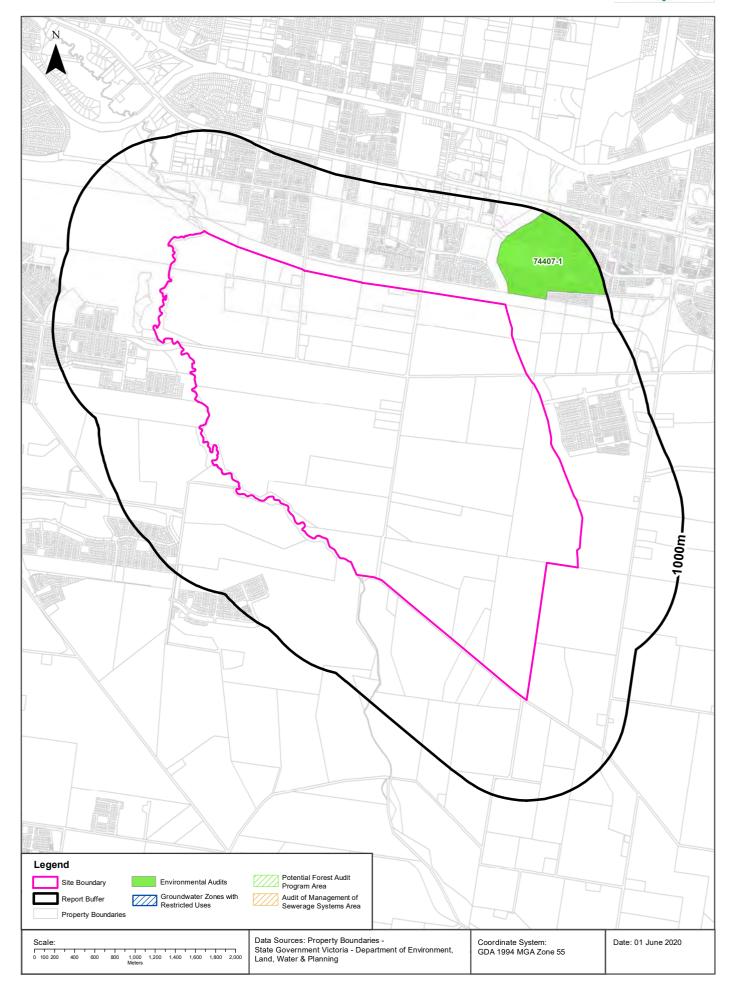
Defence 3 Year Regional Contamination Investigation Program

Sites which have been assessed as part of the Defence 3 Year Regional Contamination Investigation Program within the dataset buffer:

Property ID	Base Name	Address	Known Contamination	Loc Conf	Dist	Dir
N/A	No records in buffer					

Defence 3 Year Regional Contamination Investigation Program, Data Custodian: Department of Defence, Australian Government

EPA Records - Audit Reports & GQRUZ



EPA Records

Officer South Employment Precinct, Officer, VIC 3809

EPA Environmental Audits

EPA environmental audit records that exist within the dataset buffer: Note. Please click on CARMS No. to activate a hyperlink to online documentation. If link does not work, documentation may still be accessible via the EPA Interaction Portal.

CARMS No	Transaction No	Site	Address	Suburb	Date Complete	Audit Category	Loc Conf	Distance	Direction
74407-1	8004991	SOUTH EAST WATER 101 WELLS ST	SOUTH EAST WATER 101 WELLS ST	FRANKSTON	08/02/2018	53V Audit recommend ations	Premise Match	120m	North East

Environmental Audit Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

EPA Records

Officer South Employment Precinct, Officer, VIC 3809

EPA Groundwater Zones with Restricted Uses

EPA GQRUZ records that exist within the dataset buffer:

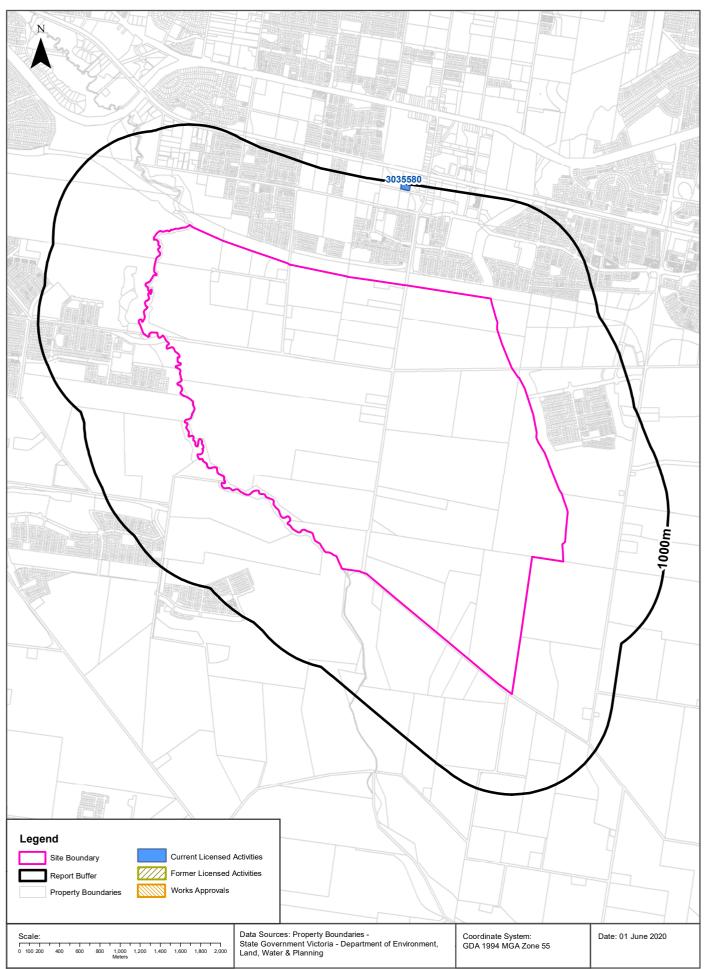
Note. Please click on CARMS No. to activate a hyperlink to online documentation.

CARMS No	EPA Id	Site History	Site Address	Restricted Uses	Status	Loc Conf	Distance	Direction
N/A	No records in buffer							

Environmental GQRUZ Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

EPA Records - Licensed Activities & Works Approvals





EPA Activities

Officer South Employment Precinct, Officer, VIC 3809

EPA Licensed Activities

EPA licensed activities that exist within the dataset buffer:

Trans No	Licence No	Licence Type	Organisation	Premise Ref	Premise Address 1	Premise Address 2	Activities	Loc Conf	Dist (m)	Direction
3035580	204426	Licence	OUTLOOK (VIC) INC [OFFICER] Outlook Environmental		4A HICKSON RD	OFFICER	A02 Other Waste Treatment	Premise Match	933m	North

Licensed Activity Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

Former EPA Licensed Activities

Former EPA licensed activities that exist within the dataset buffer:

Licence No	Organisation	Premise Address	Suburb	Activities	Loc Conf	Dist (m)	Direction
N/A	No records in buffer						

Former Licensed Activity Data Custodian: State Government Victoria - Environmental Protection Authority (EPA)

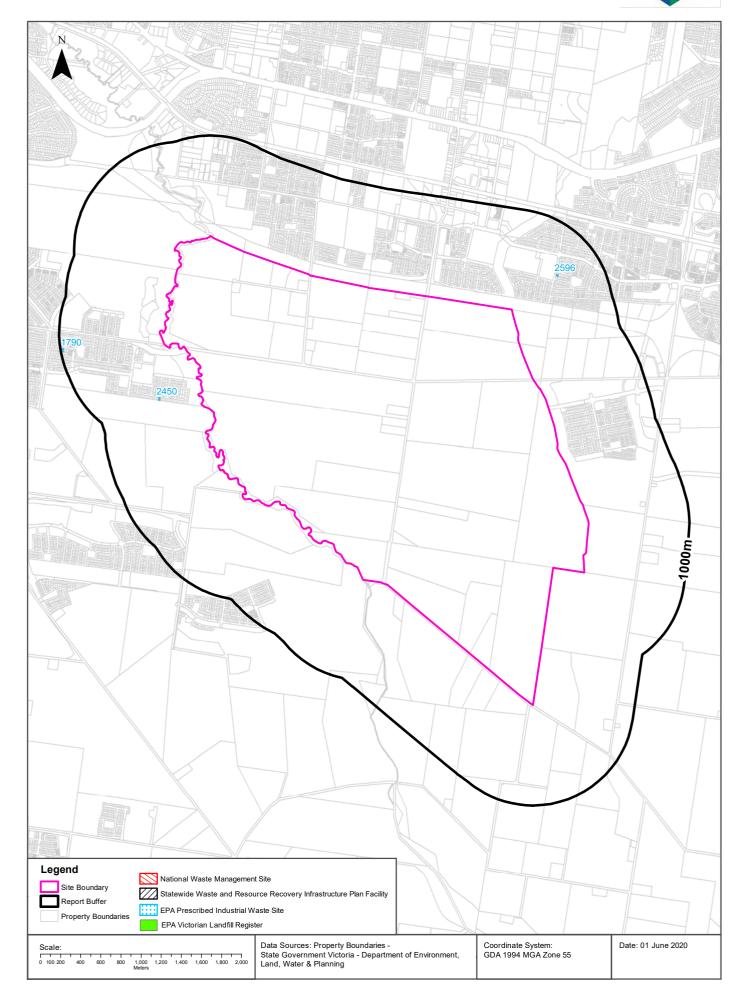
EPA Works Approvals

EPA works approvals that exist within the dataset buffer:

Transaction No	Status	Approval No	Organisation	Premise Address	Suburb	Scheduled Categories	Loc Conf	Dist (m)	Direction
N/A	No records in buffer								

Works Approvals Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

Waste Management Facilities & Landfills



Waste Management Facilities & Landfills

Officer South Employment Precinct, Officer, VIC 3809

National Waste Management Site Database

Sites on the National Waste Management Site Database within the dataset buffer:

Site Id	Owner	Name	Address	Suburb	Class	Landfill	Reprocess	Transfer	Comments	Loc Conf	Dist (m)	Direction
N/A	No records in buffer											

Waste Management Facilities Data Source: Australian Government Geoscience Australia Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Statewide Waste and Resource Recovery Infrastructure Plan Facilities

Statewide Waste and Resource Recovery Infrastructure Plan Facilities within the dataset buffer:

Map Id	Owner	Site Name	Address	Suburb	Category	Sub Category	Loc Conf	Distance	Direction
N/A	No records in buffer								

SWRRIPF Data Source: State Government Victoria - Department of Sustainability

EPA Prescribed Industrial Waste

EPA Prescribed Industrial Waste treaters, disposers and permitted transporters within the dataset buffer:

Map Id	Company Name	Address	Suburb	Treatment /Disposal	Transport	Accredited Agent	EPA List Status	Loc Conf	Dist' (m)	Direct
2450	S & K Services Australia Pty Ltd	12 SWALLOWTAIL AV	CLYDE NORTH VIC 3978	No	Yes	No	Current EPA List	Premise Match	383m	West
2596	SUBASIC, MERSUDINA	23 SANDY RD	OFFICER VIC 3809	No	Yes	No	Current EPA List	Premise Match	549m	North East
1790	KHAN, SHANDAR ALI [CLYDE NORTH]	14 LONARTO AV	CLYDE NORTH VIC 3978	No	Yes	No	Previous EPA List	Premise Match	969m	West

Prescribed Industrial Waste Data Source: State Government Victoria - Environment Protection Authority (EPA)

EPA Victorian Landfill Register

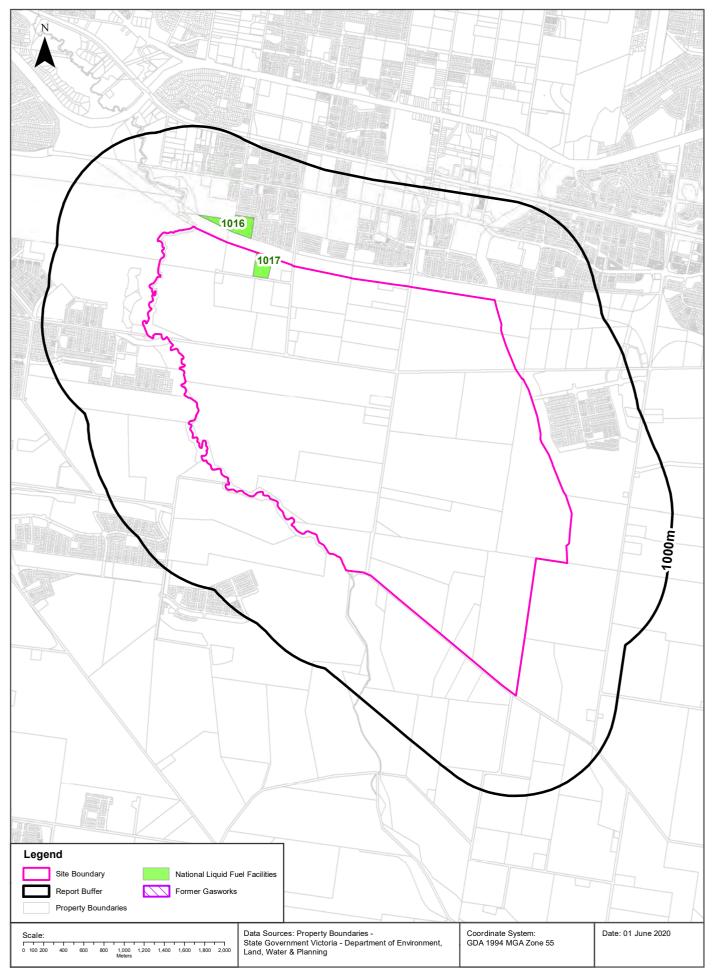
EPA Victorian Landfill Register sites within the dataset buffer:

Landfill Register No.	Site	Address	Operating Status	Est. Year Of Closure	Waste type	Loc Conf	Dist' (m)	Direction
No records in buffer								

EPA Victorian Landfill Register Data Source: State Government Victoria - Environment Protection Authority (EPA)

Former Gasworks & Liquid Fuel Facilities





Former Gasworks and Liquid Fuel Facilities

Officer South Employment Precinct, Officer, VIC 3809

Former Gasworks

Former Gasworks identified from various historical sources within the dataset buffer: Note - As this is a dataset collated from various historical sources, it is not an exhaustive list of all former Gasworks

Map Id	Site Name	Date Opened	Year Closed	Location Confidence	Distance	Direction
N/A	No records in buffer					

Former Gasworks Data Source: Collated from various historical sources

National Liquid Fuel Facilities

National Liquid Fuel Facilties within the dataset buffer:

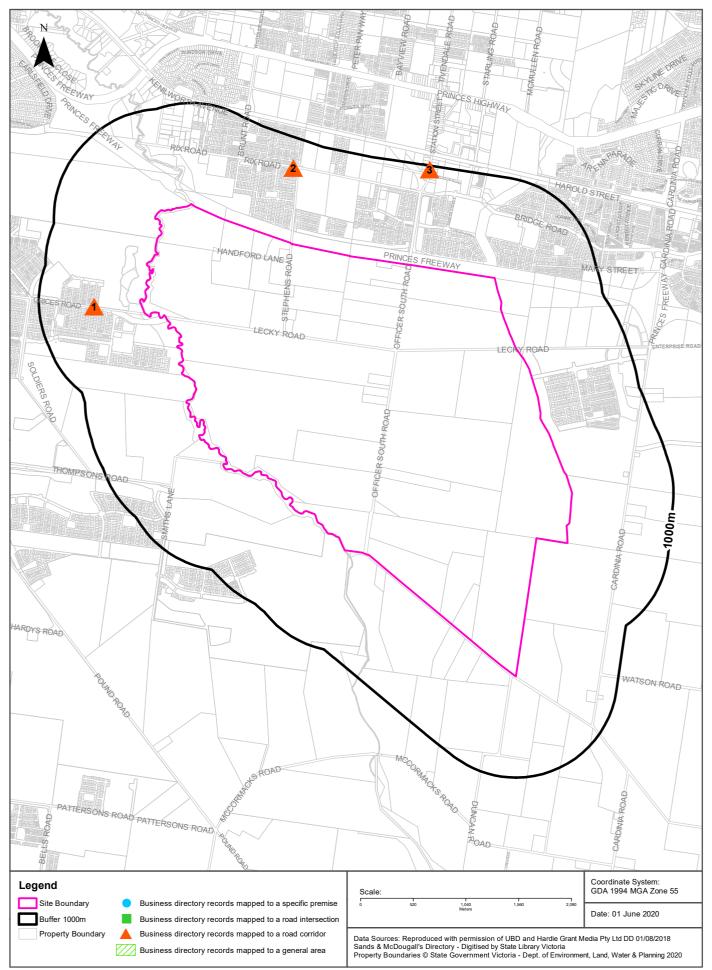
Map Id	Owner	Name	Address	Suburb	Class	Operational Status	Operator	Revision Date	Loc Conf	Dist (m)	Direction
1017	BP	Officer Inbound	94 Princes Highway	Officer	Petrol Station	Operational		25/07/2011	Premise Match	0m	Onsite
1016	BP	Officer Outbound	65 Princes Highway	Officer	Petrol Station	Operational		25/07/2011	Premise Match	117m	North West

National Liquid Fuel Facilities Data Source: Geoscience Australia

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Historical Business Directories





Historical Business Directories

Officer South Employment Precinct, Officer, VIC 3809

Business Directory Records 1905-1991 Premise or Road Intersection Matches

Universal Business Directory and Sands & McDougall Directory records, from years 1991, 1984, 1980, 1970, 1960, 1950, 1945, 1925 & 1905, mapped to a premise or road intersection within the dataset buffer:

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Property Boundary or Road Intersection	Direction
	No records in buffer						

Business Directory Records 1905-1991 Road or Area Matches

Universal Business Directory and Sands & McDougall Directory records, from years 1991, 1984, 1980, 1970, 1960, 1950, 1945, 1925 & 1905, mapped to a road or an area, within the dataset buffer. Records are mapped to the road when a building number is not supplied, cannot be found, or the road has been renumbered since the directory was published:

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Road Corridor or Area
1	Veterinary Surgeons & Hospitals.	Riches, W., Grice Rd., Berwick 3806.	84677	1991	Road Match	3m
	Veterinary Surgeons & Hospitals.	Riches. W., Grice Rd., Berwick. 3806	82090	1991	Road Match	3m
2	Builders &/Or Building Contractors.	Bergen Constructions, Lot 3. Rix Rd., Officer. 3809.	103257	1991	Road Match	513m
	Builders &/Or Building Contractors.	Bergen Constructions. Lot 3. Rix Rd., Officer. 3809.	120169	1991	Road Match	513m
	CARPENTERS	Cowcher. J, J., Rix Rd. Officer	120728	1950	Road Match	513m
3	Welders.	E B Welding. Lot 18 Station St., Officer 3809	121611	1991	Road Match	919m
	Motor Panel Beaters &/Or Spray Painters.	E.B Welding, Lot 18 Station St, Officer 3809.	104513	1991	Road Match	919m
	Welders	E.B Welding. Lot 18 Station St. Officer 3809	104796	1991	Road Match	919m
	Earth Moving Equipment Mfrs. &/Or Imps. &/Or Dists.	E.B Welding. Lot 18 Station St. Officer. 3809	120273	1991	Road Match	919m
	Earth Moving Equipment Mfrs. &/Or Imps. &/Or Dists.	E.B Welding. Lot 18 Station St. Officer. 3809.	103389	1991	Road Match	919m
	Motor Body Builders.	E.B Welding. Lot 18 Station St. Officer. 3809.	103580	1991	Road Match	919m
	Earth Moving Equipment Maintenance &/Or Repairs.	E.B Welding. Lot 18 Station St., Officer 3809	103386	1991	Road Match	919m
	Truck &/Or Trailer Repairers.	E.B Welding. Lot 18 Station St., Officer 3809	121589	1991	Road Match	919m
	Motor Body Builders.	E.B Welding. Lot. 18 Station St., Officer. 3809	121307	1991	Road Match	919m
	Motor Body Repairers.	E.B Welding. Lot. 18 Station St., Officer. 3809	121313	1991	Road Match	919m
	Sheet Metal Workers	E.B. Welding, Lot 18 Station St., Officer 3809	104644	1991	Road Match	919m
	Steel Fabricators.	E.B. Welding, Lot 18 Station St., Officer 3809.	104656	1991	Road Match	919m
	Truck &/Or Bus Repairs	E.B. Welding, Lot 18 Station St., Officer. 3809.	104768	1991	Road Match	919m
	Earth Moving Equipment Repairs.	E.B. Welding. Lot 18 Station St. Officer. 3809.	120275	1991	Road Match	919m
	Sheet Metal Workers.	E.B. Welding. Lot 18 Station St., Officer 3809.	121522	1991	Road Match	919m
	Steel Fabricators.	E.B. Welding. Lot 18 Station St., Officer 3809.	121535	1991	Road Match	919m
	Wood Merchants	Eames. P. Station St., Officer 3809	121618	1991	Road Match	919m
	Fuel Merchants - W/Sale &/Or Retail	Eames. P., Station St., Officer. 3809	120335	1991	Road Match	919m
	Fuel Merchants - Coal, Coke &/Or Wood	Eames. P., Station St., Officer. 3809.	103448	1991	Road Match	919m
	MOTOR HIRE SERVICES	McNeilage, C. J., Station Rd., Officer	107510	1960	Road Match	919m
	ORCHARDISTS & FRUITGROWERS	Apted, A., Station Rd. Officer	120736	1950	Road Match	919m

Historical Business Directories

Officer South Employment Precinct, Officer, VIC 3809

Dry Cleaners, Motor Garages & Service Stations Premise or Road Intersection Matches

Dry Cleaners, Motor Garages & Service Stations from Sands & McDougall's Directories and UBD Business Directories, mapped to a premise or road intersection within the dataset buffer.

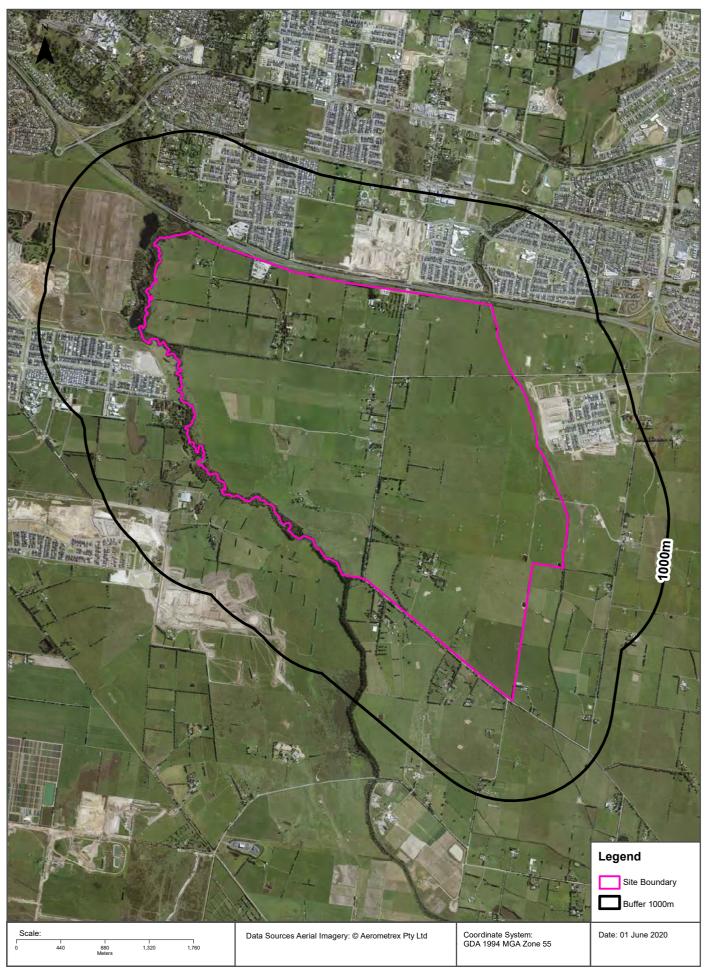
N	lap Id	Business Activity	Premise	Ref No.	Year	Confidence	Direction
		No records in buffer					

Dry Cleaners, Motor Garages & Service Stations Road or Area Matches

Dry Cleaners, Motor Garages & Service Stations from UBD Business Directories and Sands & McDougall's Directories, mapped to a road or an area within the dataset buffer. Records are mapped to the road when a building number is not supplied, cannot be found, or the road has been renumbered since the directory was published.

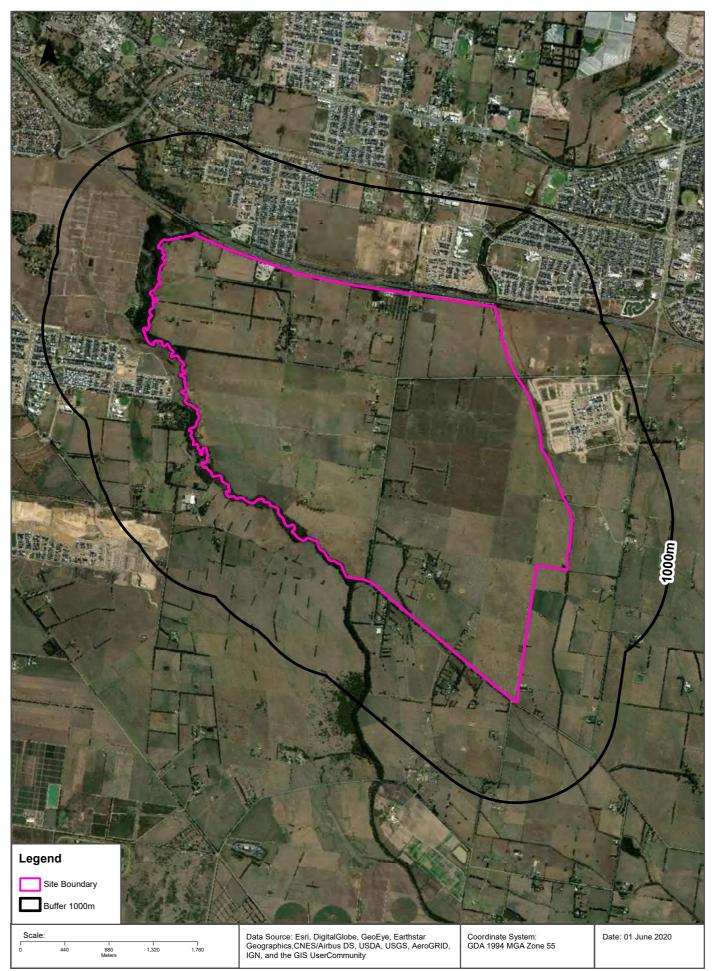
Map Io	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Road Corridor or Area
	No records in buffer					



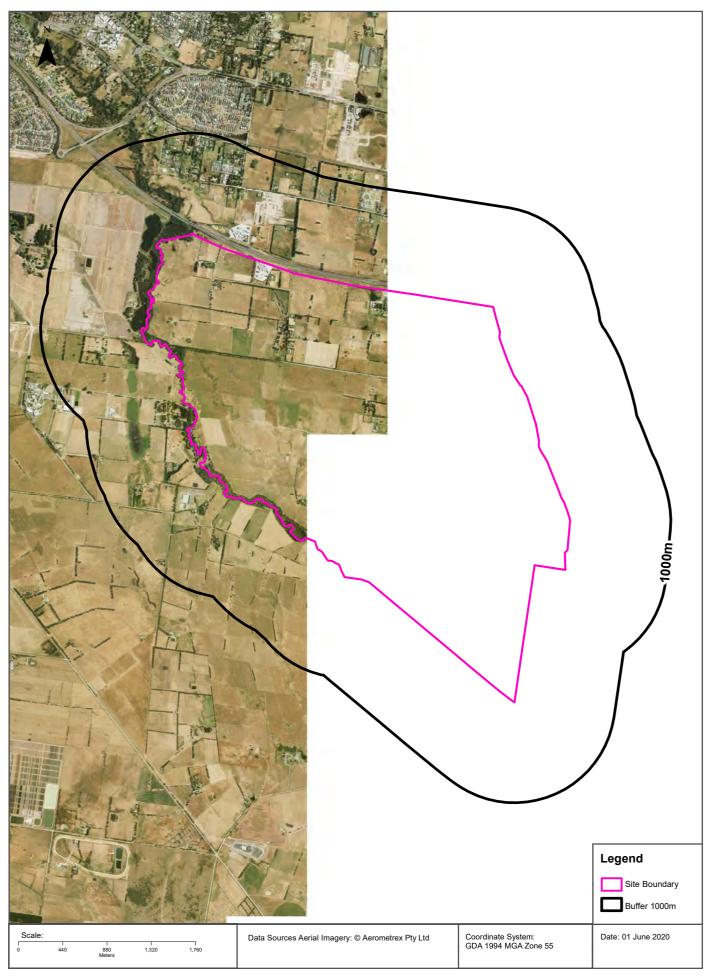




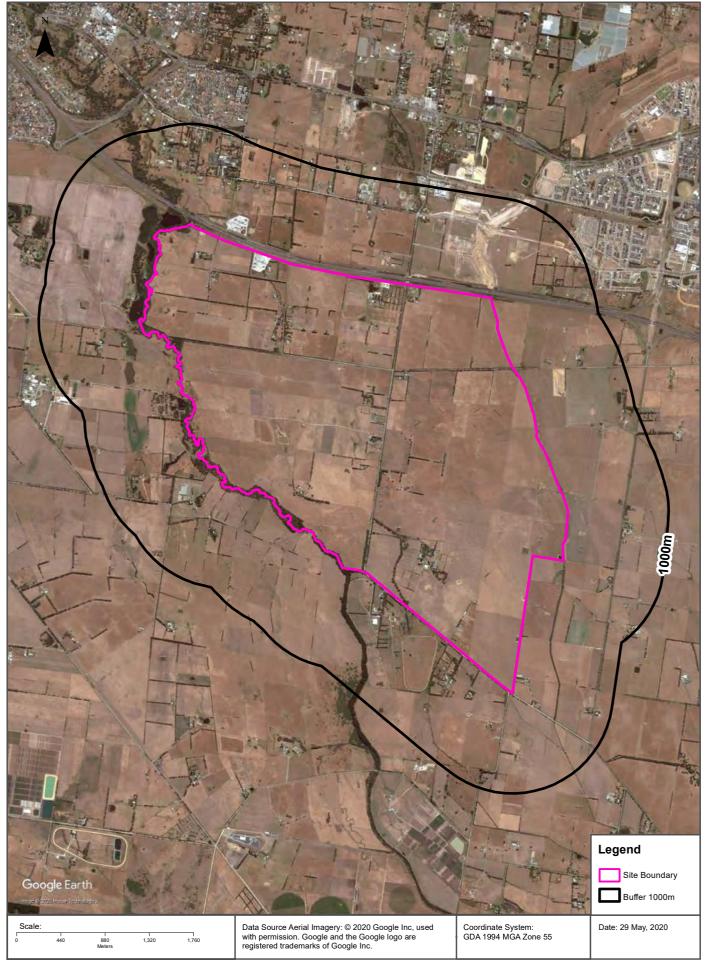






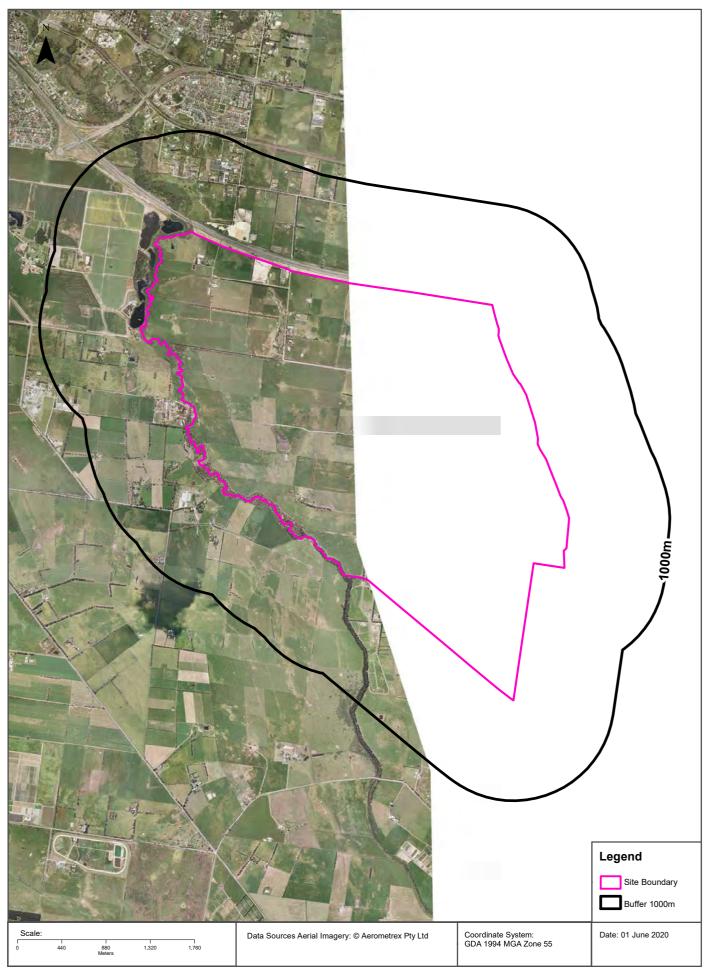




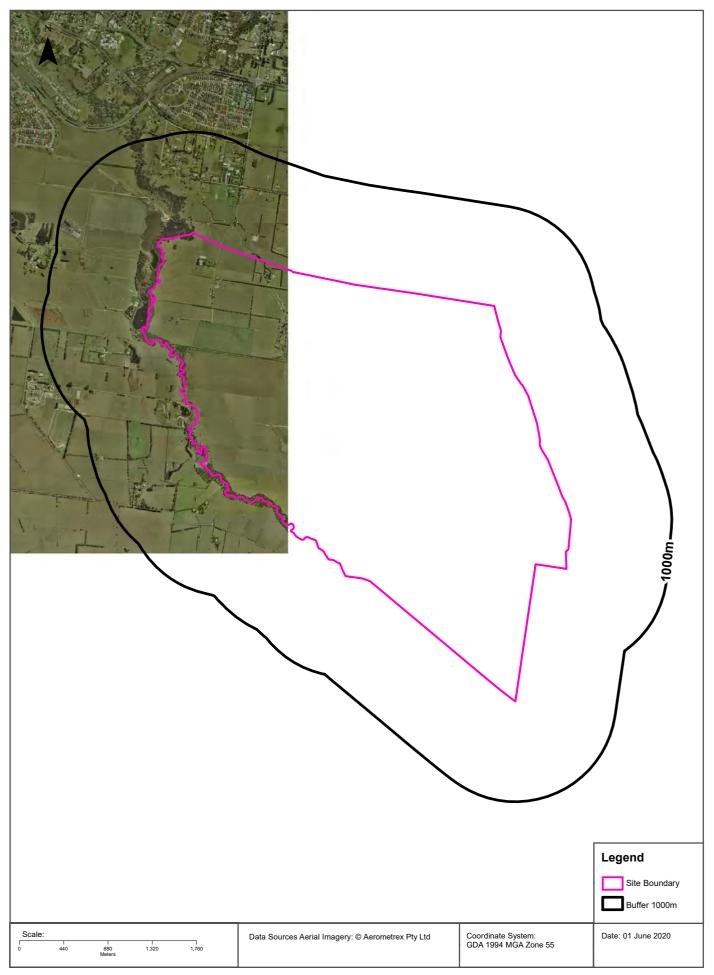




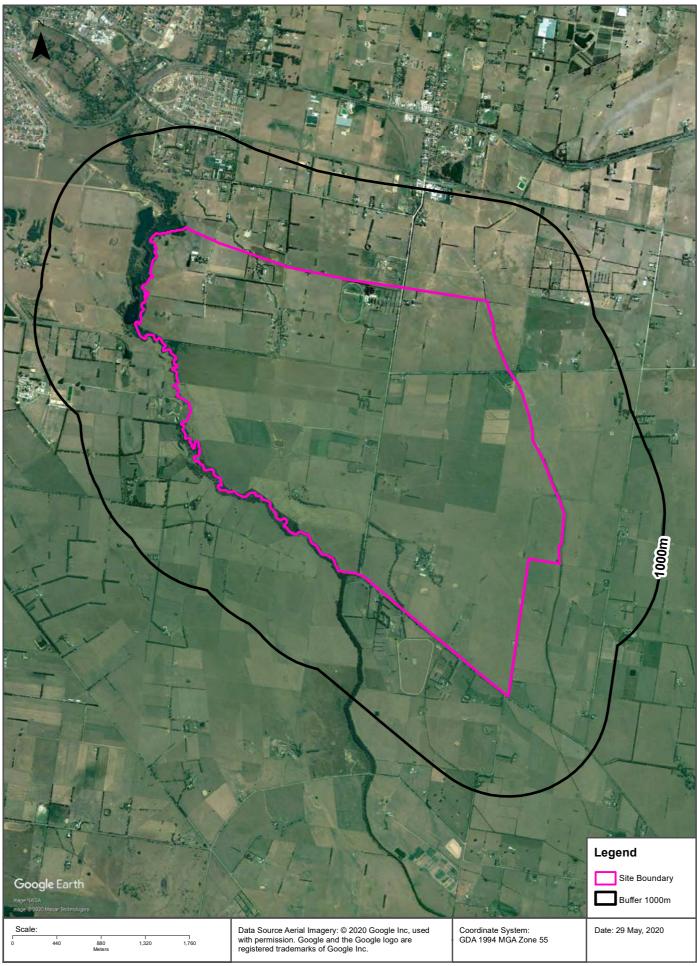




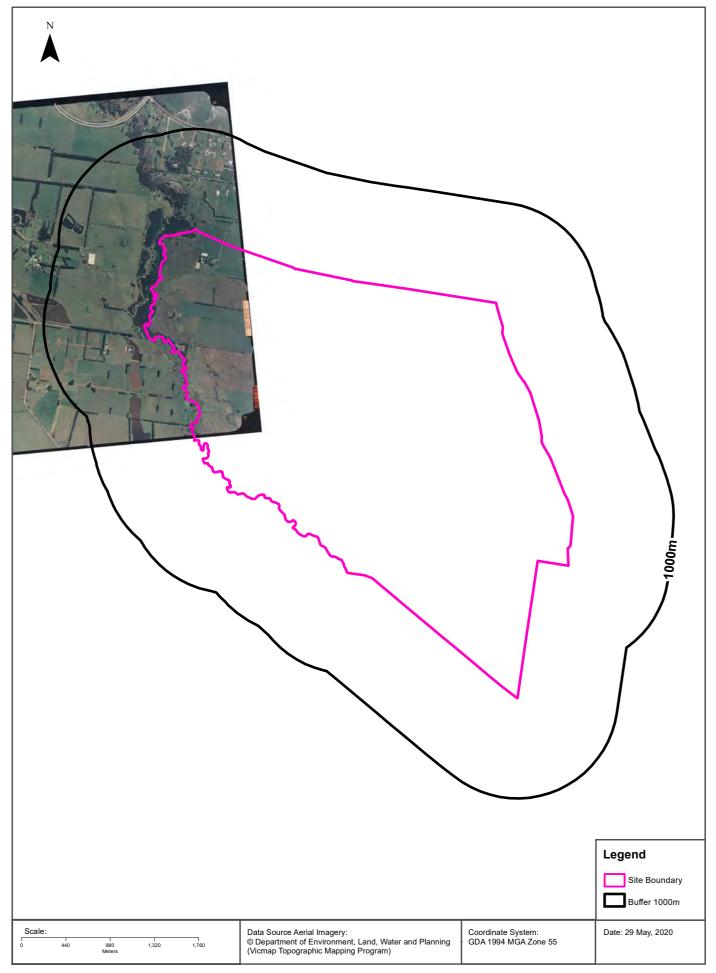




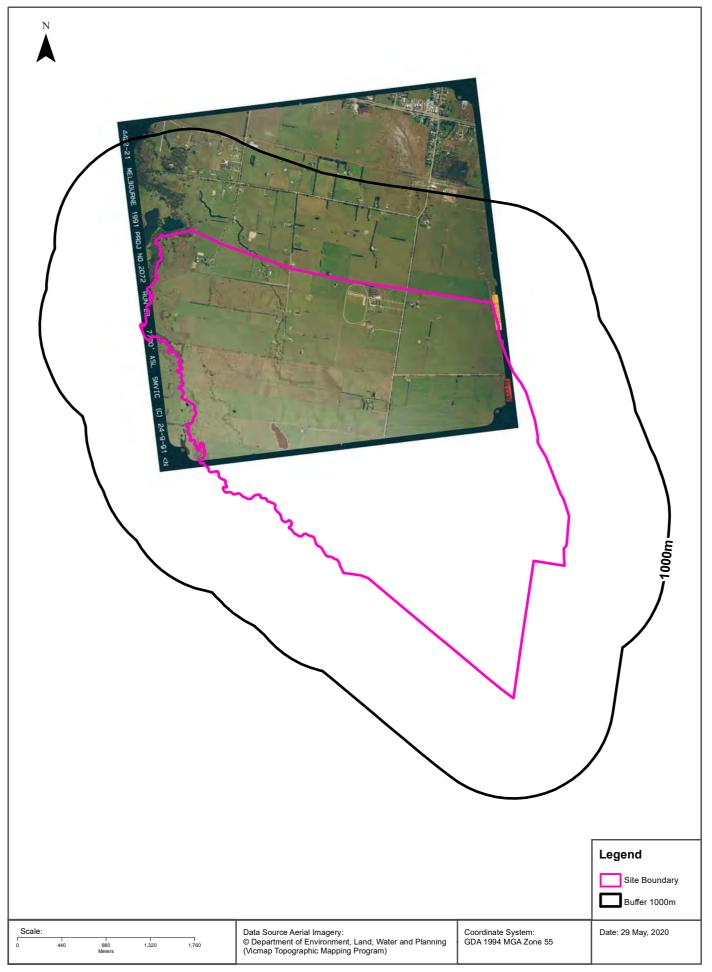




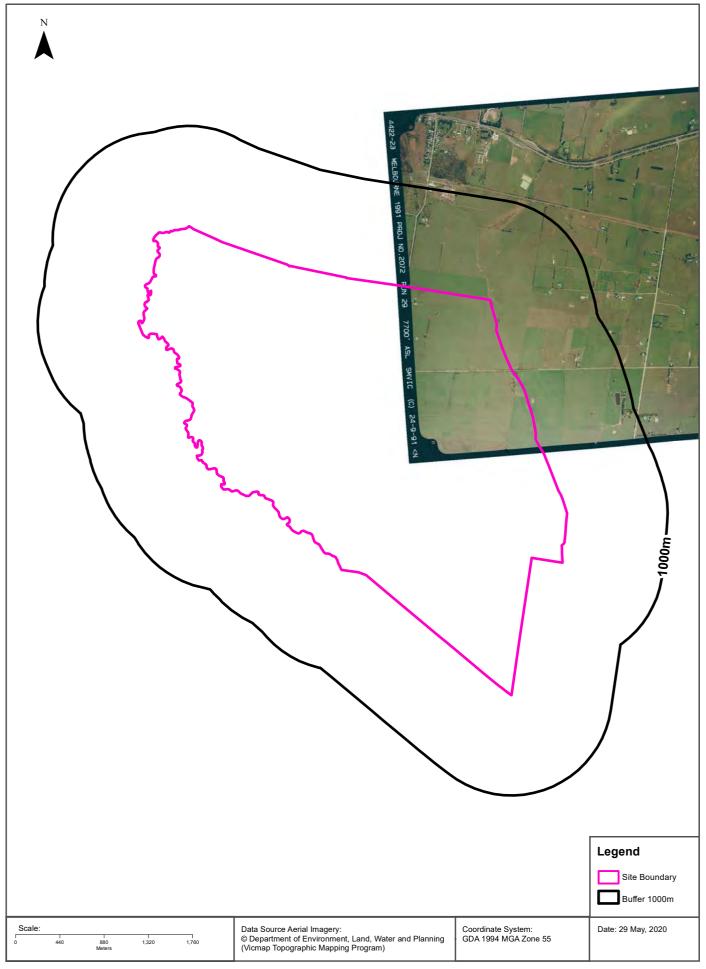








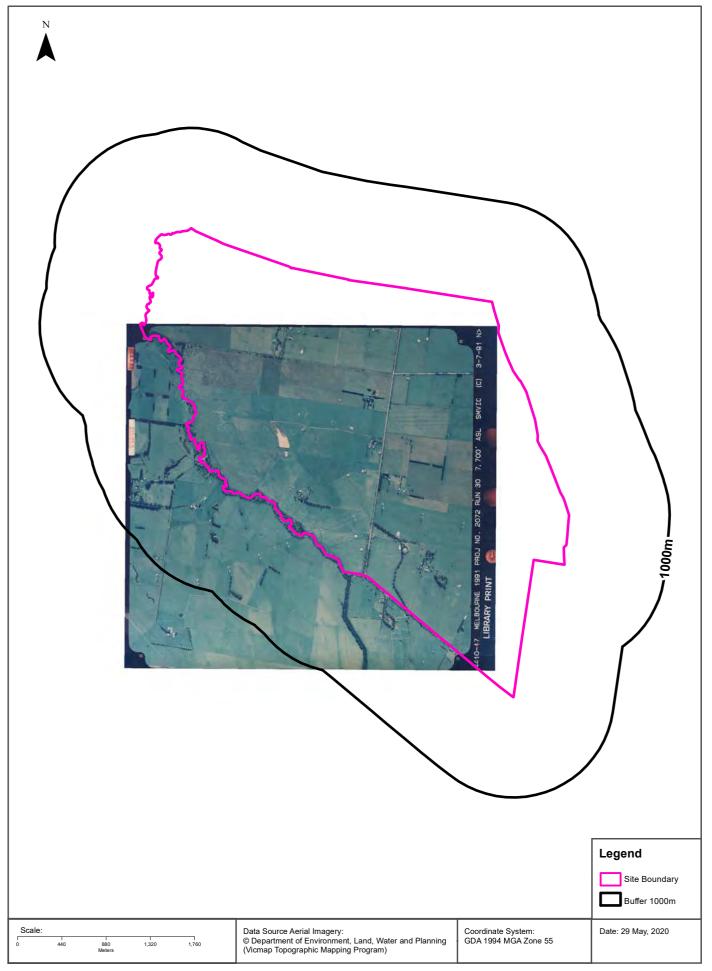




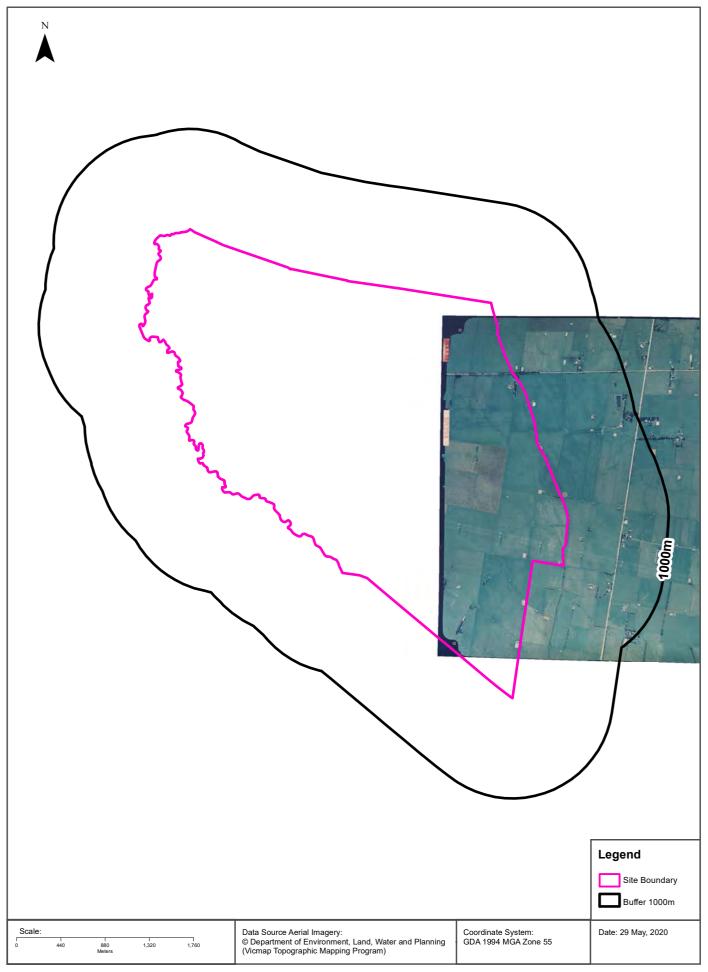












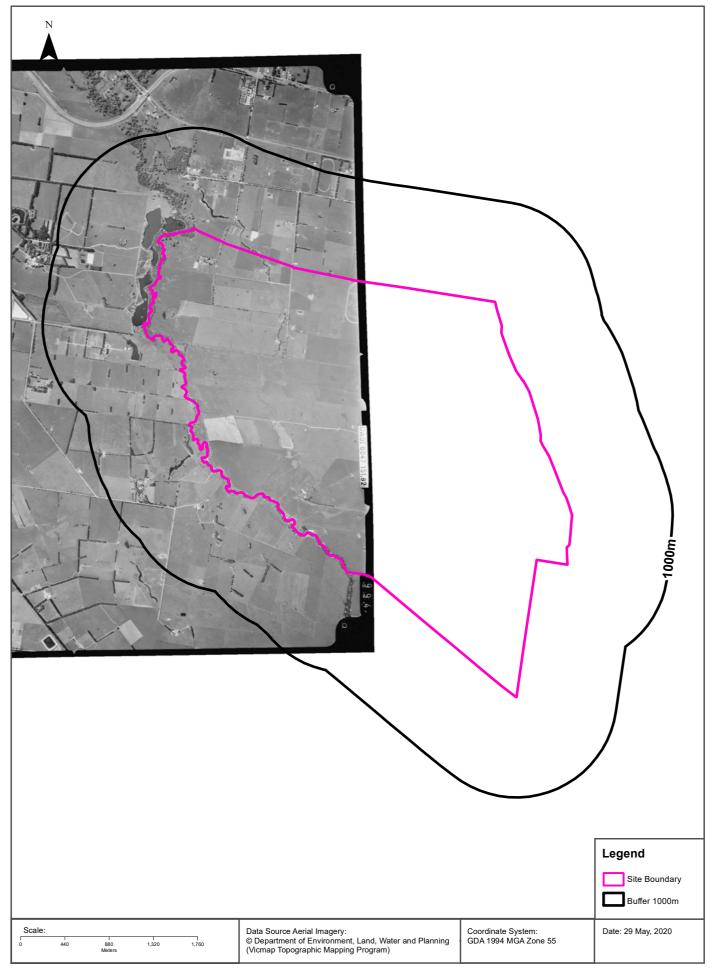








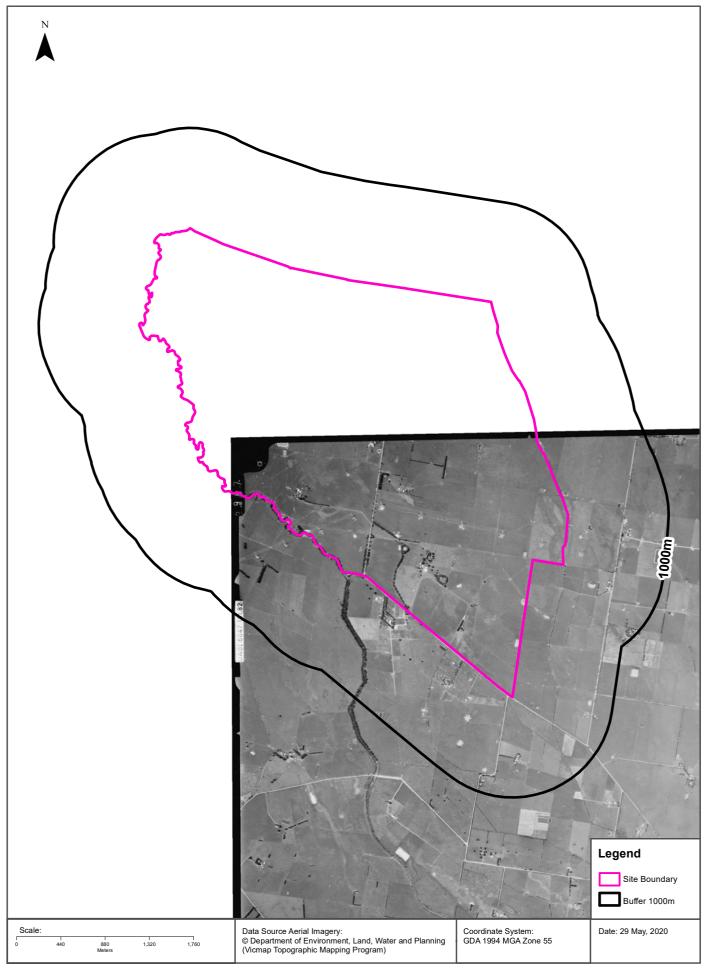




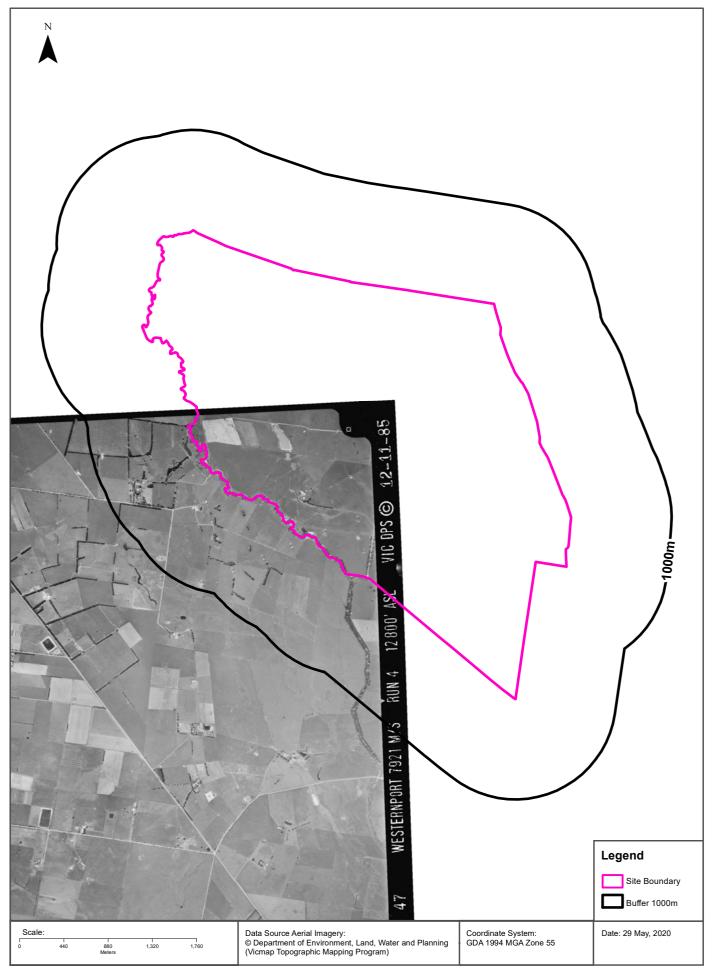
























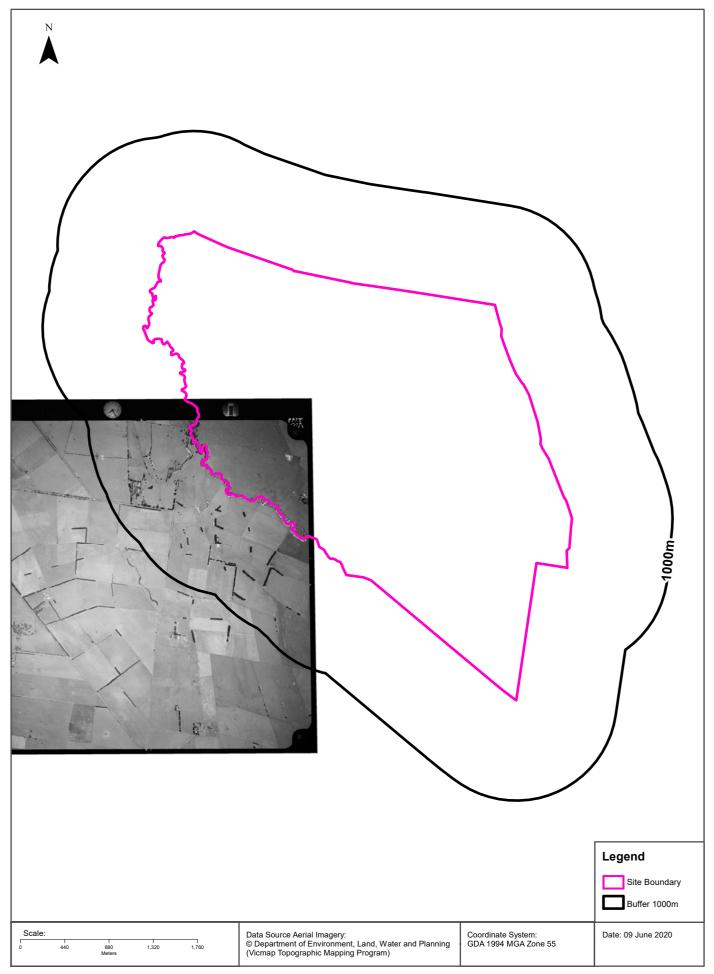








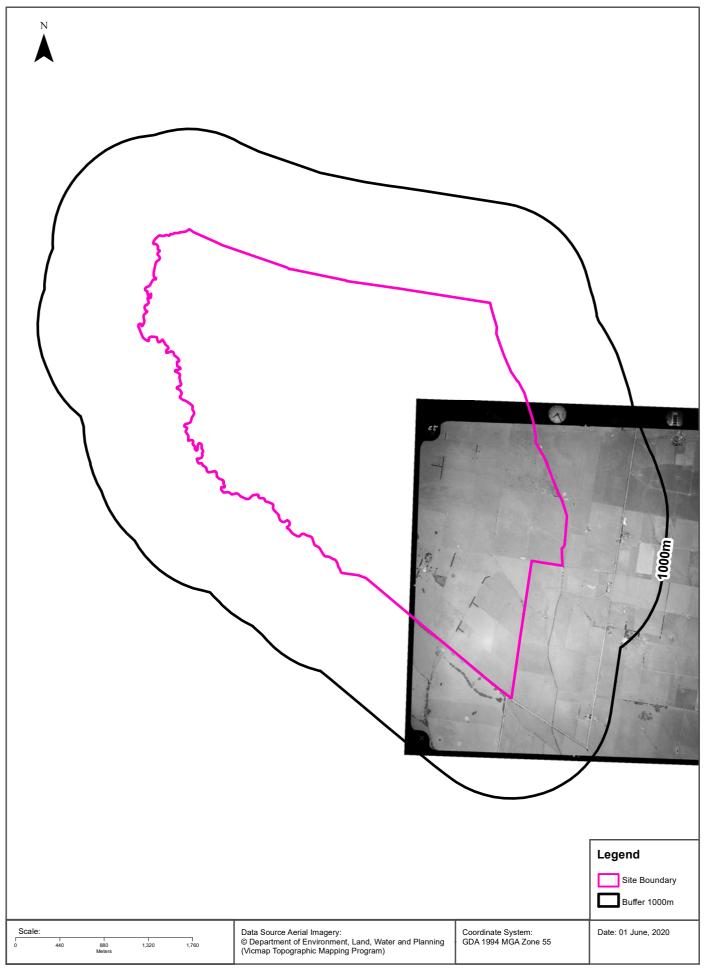


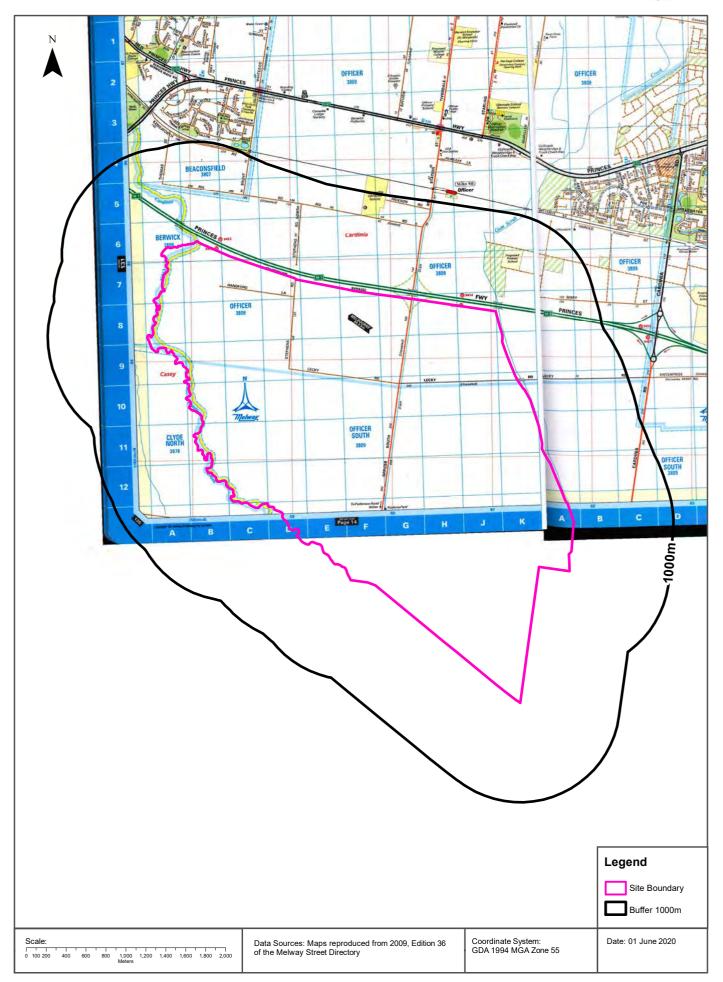




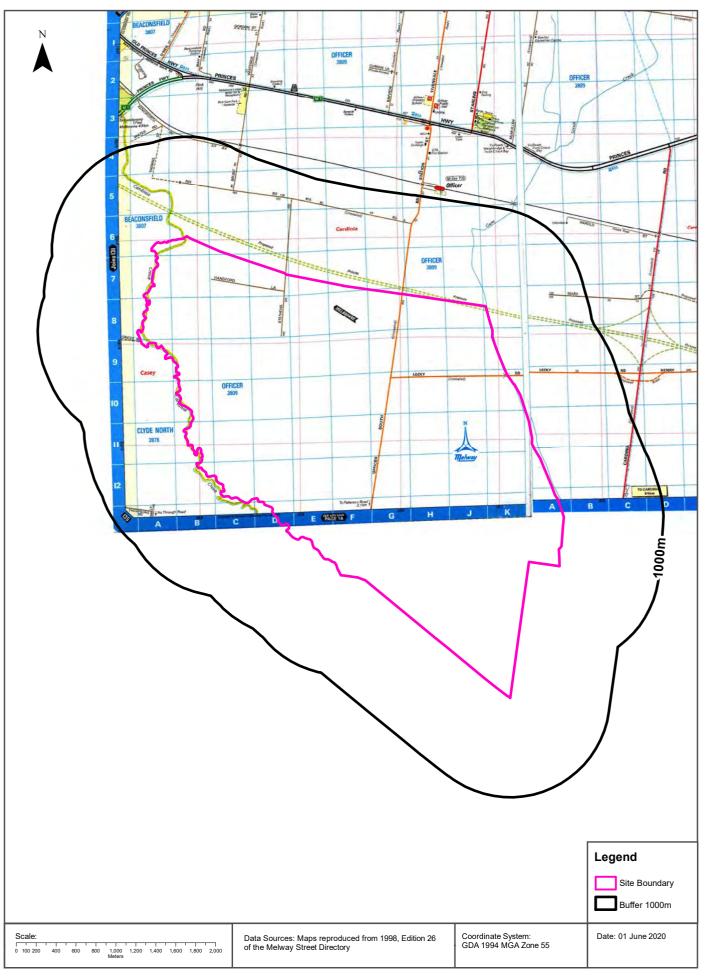




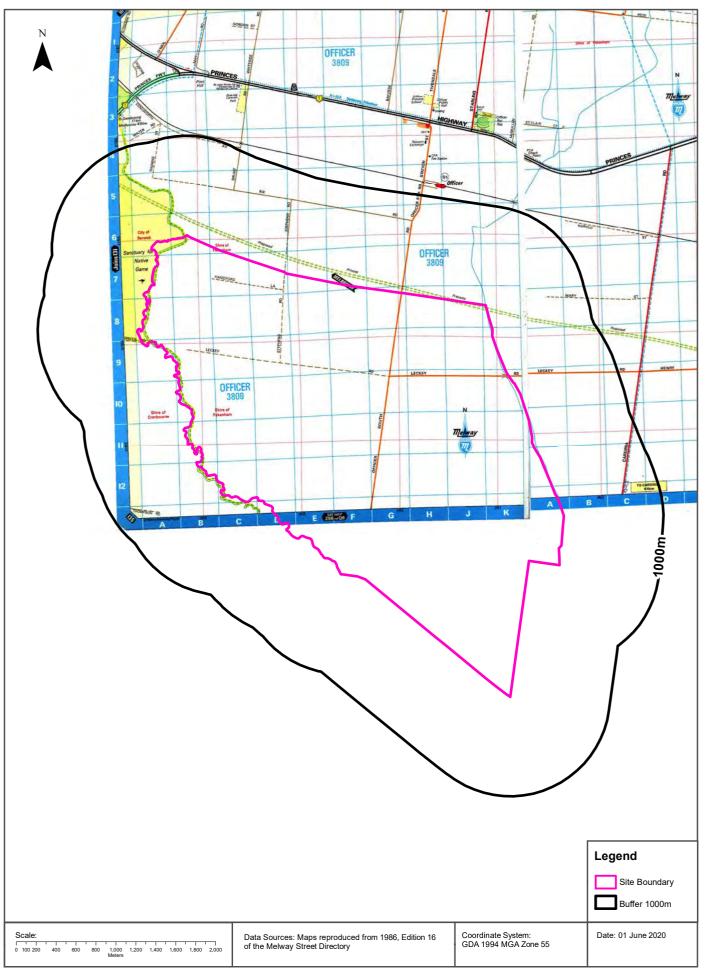






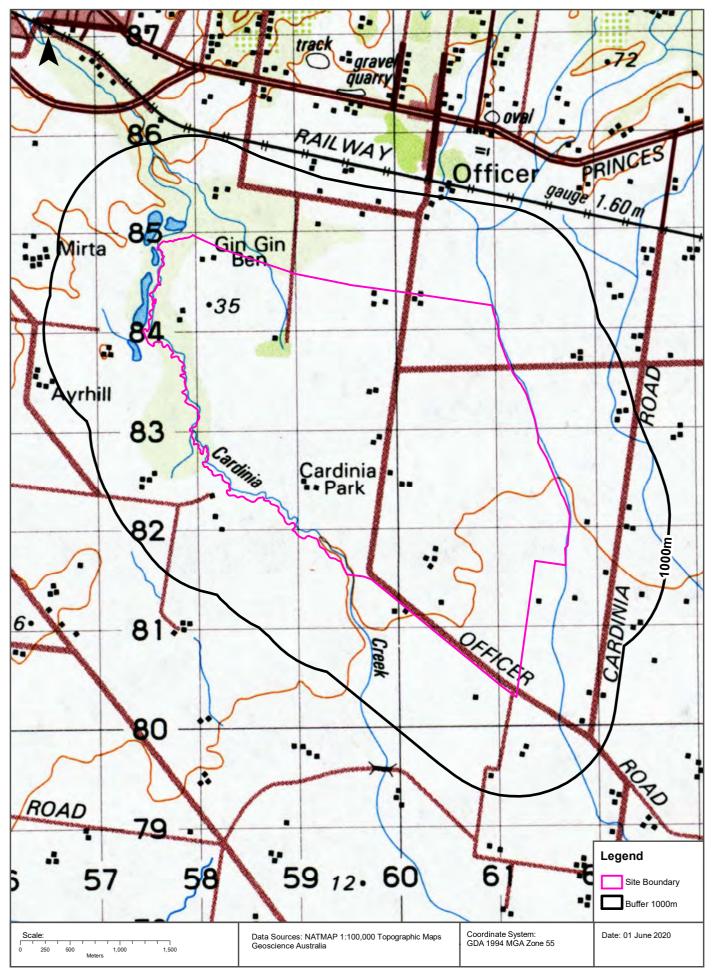




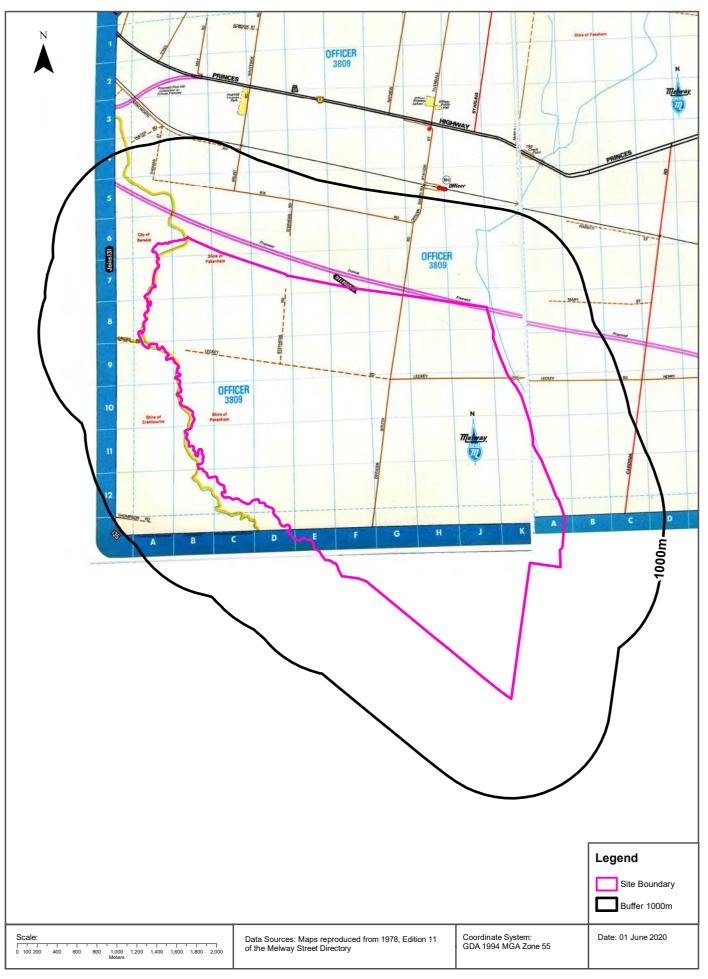






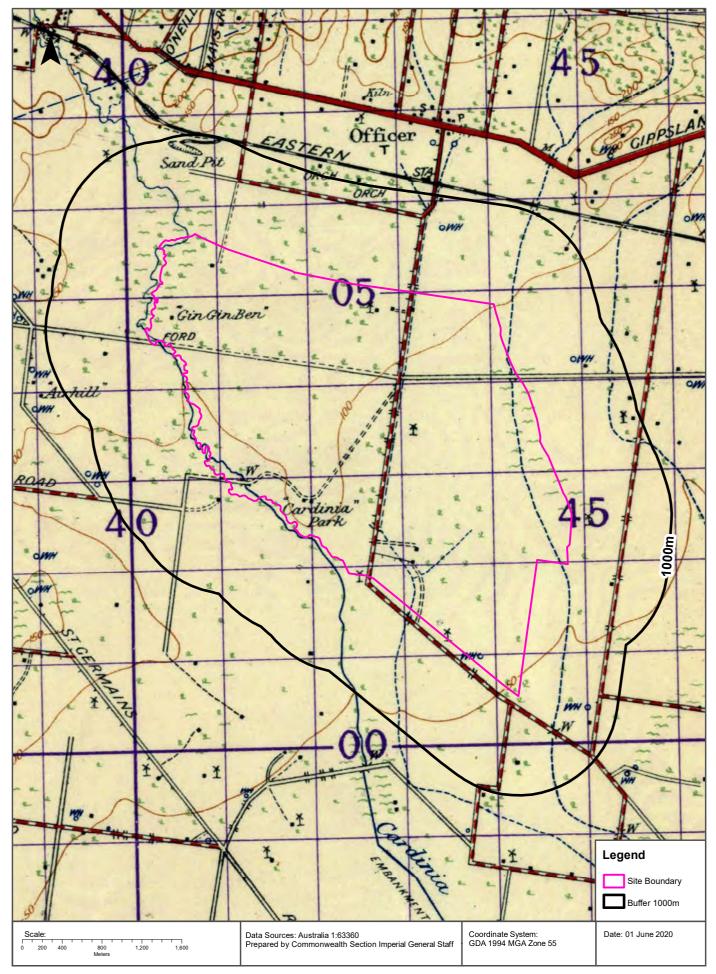






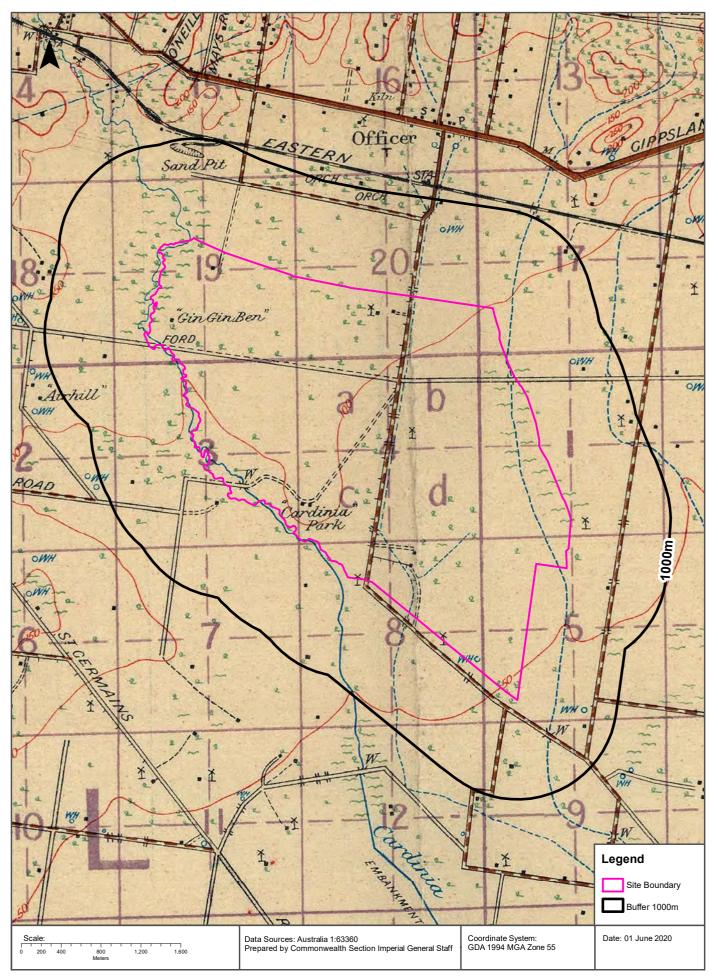




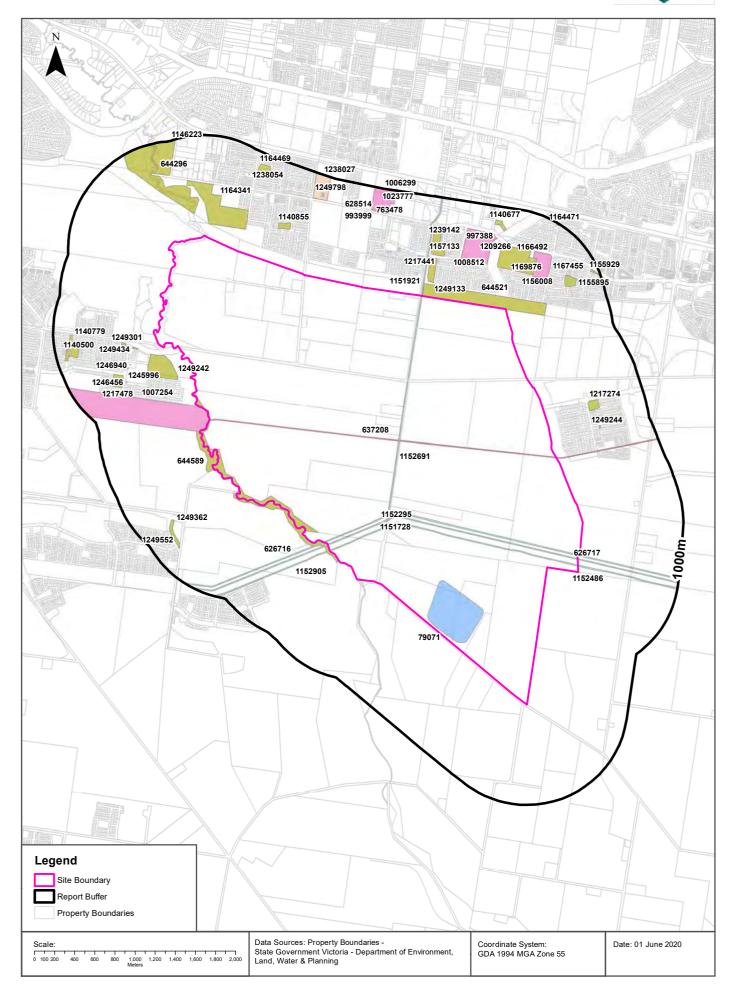








Features of Interest



Features of Interest

Officer South Employment Precinct, Officer, VIC 3809

Features of Interest

Features of Interest within the dataset buffer:

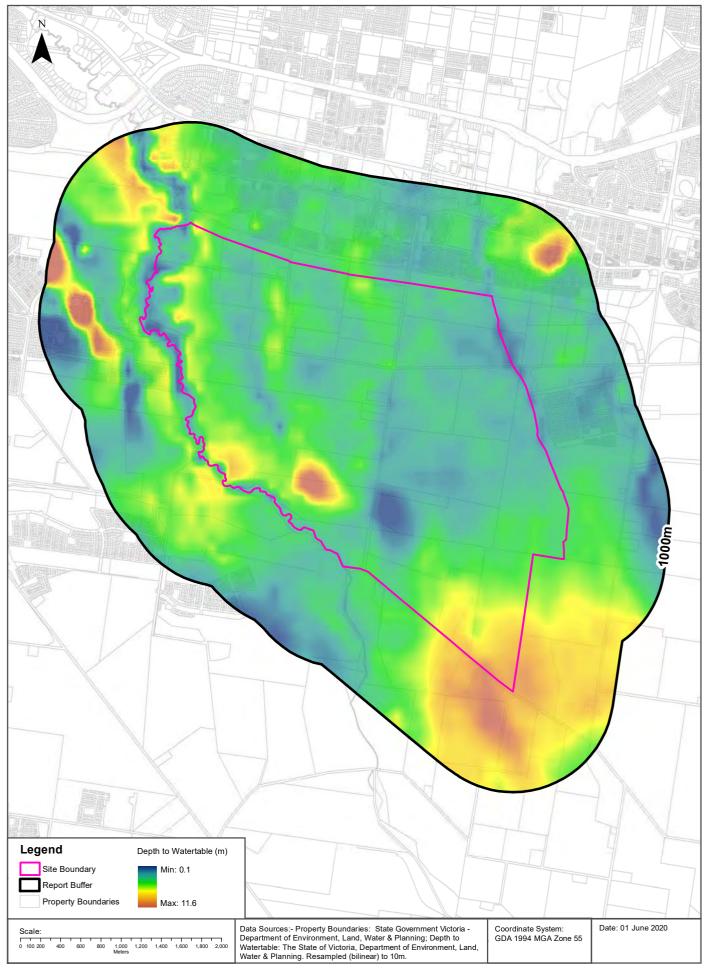
Feature Id	Feature Type	Feature Sub Type	Name	Distance	Direction
79071	sport facility	training track		0m	Onsite
626716	power line	power transmission	Hazelwood-Cranbourne 1st	0m	Onsite
626717	power line	power transmission	Hazelwood-Cranbourne 2nd	0m	Onsite
644521	reserve	park		0m	Onsite
644589	reserve	park		0m	Onsite
637208	pipeline	gas pipeline	Morwell - Dandenong	0m	Onsite
1151728	power line	power sub transmission		0m	Onsite
1151921	power line	power sub transmission		0m	Onsite
1152295	power line	power sub transmission		0m	Onsite
1152486	power line	power sub transmission		0m	Onsite
1152691	power line	power sub transmission		0m	Onsite
1152905	power line	power sub transmission		0m	Onsite
1007254	education centre	education complex		6m	West
1249242	reserve	park		79m	West
1164341	reserve	park		125m	North West
1249133	reserve	park		142m	North
1249434	reserve	park		210m	West
644296	reserve	park		240m	North West
1249301	reserve	park		303m	West
1140855	reserve	park		341m	North West
1246940	care facility	child care	Manna Gum Family And Community Centre	344m	West
1245996	care facility	child care	Grayling Ps Theircare	385m	West
1156008	reserve	park		387m	North East
1157133	education centre	education complex		408m	North East
1167455	education centre	education complex		418m	North East
1217441	reserve	park		418m	North
1217274	reserve	park		428m	East
1008512	education centre	secondary school	Officer Secondary College	457m	North East
1217478	reserve	park		472m	West
1249244	reserve	park		488m	East

Feature Id	Feature Type	Feature Sub Type	Name	Distance	Direction
1246456	education centre	primary school	Grayling Primary School	490m	West
1209266	care facility	child care	Officer School Theircare	567m	North East
1169862	care facility	child care	Bridgewood Ps Oshclub	596m	North East
1169876	care facility	child care	Bridgewood Integrated Child And Family Centre	596m	North East
997388	education centre	special school	Officer Specialist School	596m	North
1155895	reserve	park		625m	North East
1166492	education centre	primary school	Bridgewood Primary School	642m	North East
1249362	reserve	park		646m	South West
1146223	reserve	conservation park	Cardinia Creek Parklands	655m	North
1239142	care facility	child care	Officer One Early Education Group	712m	North
1238054	care facility	child care	Birches Early Learning Centre	736m	North West
1238027	residential building	retirement village	Lifestyle Officer	743m	North
1140779	reserve	park		751m	West
1006299	education centre	education complex		762m	North
1140677	reserve	park		765m	North East
763478	education centre	primary/secondary school	Maranatha Christian School	774m	North West
993999	care facility	child care	Maranatha Early Learning Centre - Cardinia	774m	North
628514	education centre	primary school	Maranatha Christian School - Maranatha Christian School - Officer	774m	North
1249798	sport facility	croquet green		785m	North
1164469	reserve	park		792m	North West
1023777	care facility	child care	3c Kidz Care - Maranatha	860m	North
1140500	reserve	park		862m	West
1155929	reserve	park		916m	North East
1164471	reserve	park		974m	North East
1249552	reserve	park		990m	South West

Features of Interest Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Depth to Watertable





Hydrogeology & Groundwater

Officer South Employment Precinct, Officer, VIC 3809

Hydrogeology

Description of aquifers within the dataset buffer:

Description	Distance	Direction
Porous, extensive aquifers of low to moderate productivity	Om	Onsite
Fractured or fissured, extensive aquifers of low to moderate productivity	566m	

Hydrogeology Map of Australia: Commonwealth of Australia (Geoscience Australia)

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Groundwater Salinity

On-site Groundwater Salinity:

Groundwater Salinity	Percent Of Site Area
3,500 - 7,000 mg/l	100

Depth to Watertable

On-site Depth to Watertable:

Depth to Watertable	Percent Of Site Area
Less than 5 metres	99

Surface Elevation

Approximate on-site Surface Elevation:

Surface Elevation

12 AHDm to 40 AHDm

Basement Elevation

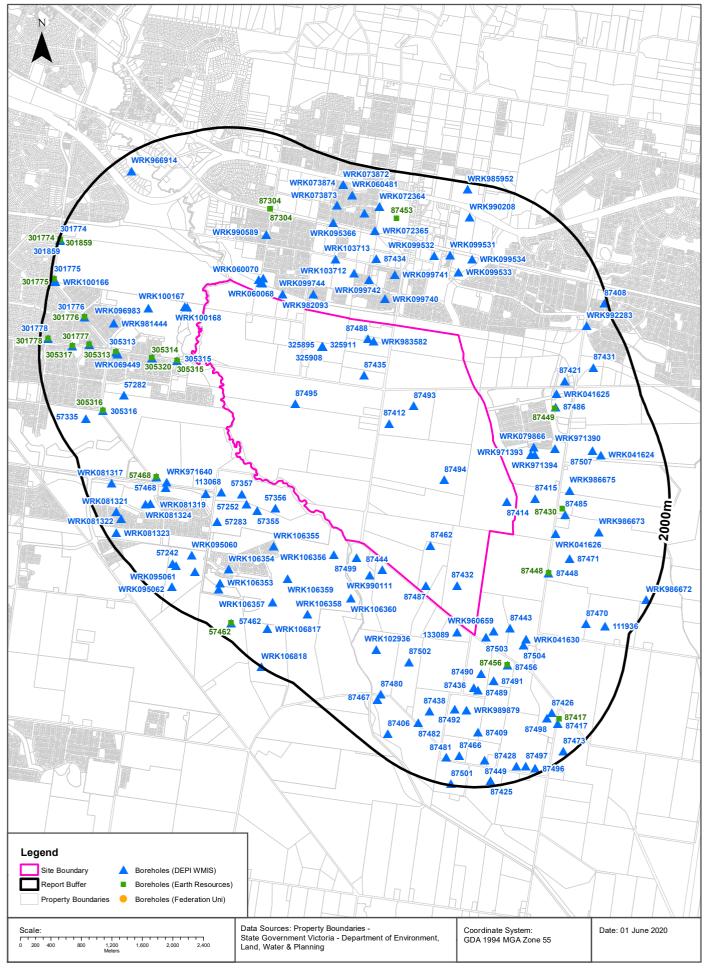
Approximate on-site Basement Elevation:

Basement Elevation - Basement Rocks comprise Lower Palaeozoic basement rocks that form the highlands and the crystalline basement; and Mesozoic rocks of the Otway and Gippsland basins both outcropping and subsurface -26 AHDm to 29 AHDm

Groundwater Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Groundwater Boreholes





Groundwater Boreholes

Officer South Employment Precinct, Officer, VIC 3809

Boreholes (DEPI WMIS)

Boreholes from the Department of Environment and Primary Industries' Water Measurement Information System, within the dataset buffer:

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
WRK983582							0	Onsite
87414	Domestic, Stock	0.00m-0.30m GREY SANDY SOIL 0.30m-0.91m HARD SANDY CLAY 0.91m-2.74m YELLOW CLAY 2.74m-4.88m GREY SANDY CLAY 4.88m-6.71m GREY CLAYEY SAND 6.71m-10.06m GREY AND BROWN CLAY 10.06m-13.10m SAND LIKE SUGAR WHITE	0.00m-13.10m INNER LINING - CASESCRN = Not Known			1971-03-31	0	Onsite
87462	Domestic, Stock	0.00m-0.30m TOP SOIL 0.30m-9.00m ORANGE AND GREY CLAY 9.00m-15.00m HARD GREY SANDY CLAY 15.00m-20.00m HARD ORANGE AND GREY SANDY CLAY 20.00m-24.35m SOFT WHITE SANDY CLAY	0.00m-22.00m INNER LINING - CASING = Pvc 22.00m-24.35m INNER LINING - SCREEN = Pvc		22.00m-24.35m Clay	1988-10-18	0	Onsite
87412	Domestic, Stock	0.00m-0.30m TOP BROWN SOIL 0.30m-0.61m SANDY CLAY 0.61m-4.27m YELLOW CLAY 4.27m-4.88m GREY SANDY CLAY 4.88m-14.02m GREY CLAY 14.02m-25.91m BLACK BASALT 25.91m-26.52m GREY SANDSTONE SLATE 26.52m-30.48m BLACK BASALT 30.48m-31.30m BLACK BASALT AND FINE FATTY BROWN SAND	0.00m-27.43m INNER LINING - CASING = Not Known 27.43m-31.39m INNER LINING - SCREEN = Not Known			1970-11-14	0	Onsite
87435	Domestic, Stock	0.00m-0.20m TOP SOIL 0.20m-3.20m FIRM MATTLED YELLOW CLAY 3.20m-9.50m FIRM SANDY CLAY 9.50m-15.70m SOAFT CLAYEY SAND 15.70m-18.00m SOFT WET SAND 18.00m-29.50m HARD MUDSTONE 29.50m-61.00m HARD SANDSTONE	0.00m-19.00m INNER LINING - CASING = Pvc 19.00m-61.00m INNER LINING - SCREEN = Pvc		19.00m-61.00m Sandstone	1979-05-25	0	Onsite
87432	Domestic, Stock	0.00m-0.13m GREY BROWN SOIL 0.13m-4.88m BROWN CLAY 4.88m-7.62m SANDY SLOPPY CLAY 7.62m-16.76m BROWN RUSTY CLAY 16.76m-18.89m GREY CLAYEY SAND	0.00m-17.45m INNER LINING - CASING = Steel 17.07m-18.89m INNER LINING - SCREEN = Steel 16.61m-0.00m OUTER LINING - GRAVEL = Seal			1978-12-28	0	Onsite
325894	Non Groundwater					1952-12-31	0	Onsite
325916	Non Groundwater					1964-12-31	0	Onsite
325922	Non Groundwater					1964-12-31	0	Onsite
325913	Non Groundwater					1964-12-31	0	Onsite
325905	Non Groundwater					1952-12-31	0	Onsite
325919	Non Groundwater					1964-12-31	0	Onsite
325897	Non Groundwater					1952-12-31	0	Onsite
325902	Non Groundwater					1952-12-31	0	Onsite
325900	Non Groundwater					1952-12-31	0	Onsite
325912	Non Groundwater					1964-12-31	0	Onsite

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
325893	Non Groundwater					1929-12-31	0	Onsite
325923	Non Groundwater					1964-12-31	0	Onsite
325929	Non Groundwater					1970-12-31	0	Onsite
325906	Non Groundwater					1952-12-31	0	Onsite
325914	Non Groundwater					1964-12-31	0	Onsite
325920	Non Groundwater					1964-12-31	0	Onsite
325903	Non Groundwater					1952-12-31	0	Onsite
325909	Non Groundwater					1964-12-31	0	Onsite
325915	Non Groundwater					1964-12-31	0	Onsite
325895	Non Groundwater					1952-12-31	0	Onsite
325917	Non Groundwater					1964-12-31	0	Onsite
325911	Non Groundwater					1964-12-31	0	Onsite
325899	Non Groundwater					1952-12-31	0	Onsite
325910	Non Groundwater					1964-12-31	0	Onsite
325904	Non Groundwater					1952-12-31	0	Onsite
325918	Non Groundwater					1964-12-31	0	Onsite
325896	Non Groundwater					1952-12-31	0	Onsite
325907	Non Groundwater					1964-12-31	0	Onsite
325898	Non Groundwater					1952-12-31	0	Onsite
325908	Non Groundwater					1964-12-31	0	Onsite
325924	Non Groundwater					1964-12-31	0	Onsite
325921	Non Groundwater					1964-12-31	0	Onsite
325901	Non Groundwater					1952-12-31	0	Onsite
87488	Stock					1988-01-01	0	Onsite
87494	Stock					1988-01-01	0	Onsite
87493	Stock					1988-01-01	0	Onsite
87495	Stock					1988-01-01	0	Onsite
87487	Stock					1988-01-01	0	Onsite
WRK982093							82	North West
87444	Domestic, Stock	0.00m-0.30m SURFACE SOIL 0.30m-1.80m MOTTLEY CLAY 1.80m-15.20m GREY AND BROWN SANDY CLAY 15.20m-18.00m GREY SANDY CLAY 15.80m-18.00m GREY CLAY 18.00m-22.30m PINK AND GREY SANDY CLAY 22.30m-23.80m SANDY CLAY WITH LITTLE COARSE GRAVEL 23.80m-37.80m GREEN AND BROWN CLAY 37.80m-38.90m BASALT	0.00m-37.80m INNER LINING - CASING = Steel 37.80m-38.90m INNER LINING - SCREEN = Steel		37.80m-38.90m Basalt	1980-08-20	108	South

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
133089	Domestic, Stock	0.00m-0.30m TOP SOIL 0.30m-1.50m GREY CLAY 1.50m-18.00m ORANGE & GREY CLAY 18.00m-26.00m GREY SANDY CLAY 26.00m-31.50m VOLCANIC CLAY 31.50m-43.00m BASALT	-0.40m-31.50m INNER LINING - CASING = Pvc 31.50m-43.00m INNER LINING - SCREEN = Pvc			1998-02-03	109	South East
WRK060068	Observation	0.00m-0.80m FILL 0.80m-9.00m CLAY	0.00m-6.00m INNER LINING - CASING = Pvc 6.00m-9.00m INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.50m OUTER LINING - GRAVEL = Bentonite 5.50m-9.00m OUTER LINING - GRAVEL = Gravel		6.00m-9.00m Clay	2011-01-11	134	North West
WRK060069	Observation					2011-01-11	135	North West
87503	Stock					1988-01-01	152	South East
WRK060070	Observation					2011-01-11	157	North West
WRK060071	Observation					2011-01-11	200	North West
87499	Stock					1988-01-01	201	South
305315	Non Groundwater					1974-05-11	213	West
WRK100168	Investigation	0.00m-0.30m CLAYey Silt 0.30m-4.00m SILTy Clay 4.00m-5.00m CLAYey sand 5.00m-6.00m SANDy clay 6.00m-8.00m SILTy sand	0.00m-5.00m INNER LINING - CASING = Pvc 5.00m-8.00m INNER LINING - SCREEN = Pvc 0.00m-4.00m OUTER LINING - GRAVEL = Cement 4.00m-4.50m OUTER LINING - GRAVEL = Bentonite 4.50m-5.00m OUTER LINING - GRAVEL = Gravel			2017-04-28	219	North West
WRK099744	Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY	0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel			2017-04-10	219	North
WRK960659	Domestic & Stock	0.00m-0.30m TOPSOIL 0.30m-2.00m GREY CLAY 2.00m-11.00m ORANGE & GREY CLAY 11.00m-18.00m SANDY CLAY 18.00m-22.00m SOFT DARK GREY CLAY 22.00m-25.00m LIGHTER GREY CLAY 25.00m-27.00m SOFT GREY CLAY 27.00m-30.50m GREY CLAY	0.00m-27.00m INNER LINING - CASING = Pvc 27.00m-30.50m INNER LINING - SLOT = Pvc 0.00m-3.00m OUTER LINING - GRAVEL = Cement 3.00m-27.00m OUTER LINING - GRAVEL = Gravel		27.00m-30.50m Sand	2003-01-10	240	South East
87415	Stock		0.00m-18.29m INNER LINING - CASING = Not Known 14.94m-18.29m INNER LINING - SCREEN = Not Known			1971-04-01	240	East
WRK106356	Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY	0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL = Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel			2018-05-23	244	South
WRK100167	Investigation	0.00m-0.70m CLAYey Silt 0.70m-6.00m SILTy Clay 6.00m-6.50m SANDy Clay 6.50m-8.50m SILTy Clay	0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m INNER LINING - SCREEN = Pvc 0.20m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL = Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel			2017-04-28		North West
WRK990111							262	South

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
57357	Stock	0.00m-1.00m TOPSOIL 1.00m-3.50m CLAY 3.50m-12.50m SAND 12.50m-28.00m SANDY CLAY 28.00m-56.50m MUDSTONE	0.00m-12.96m INNER LINING - CASING = Pvc 3.00m-12.96m INNER LINING - SCREEN = Pvc			1975-10-14	268	South West
57356	Not Known	0.00m-1.00m TOPSOIL 1.00m-28.50m CLAY 28.50m-63.75m MUDSTONE	0.00m-49.98m INNER LINING - CASING = Not Known 49.98m-63.70m INNER LINING - SCREEN = Not Known			1975-09-01	316	South West
WRK099740	Observation	0.00m-1.50m CLAY 1.50m-5.00m SANDY CLAY	0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-5.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-5.00m OUTER LINING - GRAVEL = Gravel			2017-04-10	326	North
57252	Domestic, Stock					1970-01-01	353	South West
WRK971393	Domestic & Stock	0.00m-500.00m SILTY SANDY CL	0.00m-4.00m INNER LINING - CASING = Pvc 4.00m-7.00m INNER LINING - SCREEN = Pvc 0.00m-0.40m OUTER LINING - GRAVEL = Cement 3.00m-3.80m OUTER LINING - GRAVEL = Bentonite 3.80m-7.00m OUTER LINING - GRAVEL = Gravel			2005-10-12	372	East
57355	Not Known	0.00m-1.00m TOPSOIL 1.00m-28.25m CLAY 28.25m-30.00m MUDSTONE 30.00m-36.00m SOFT MUDSTONE 36.00m-108.30m MUDSTONE				1975-07-28	398	South West
WRK971394	Domestic & Stock	0.00m-0.40m SILTY SANDY CLAY 0.40m-3.00m SILTY CLAY BR OR 3.00m-7.00m SANDY SILTY CLAY	0.00m-4.00m INNER LINING - CASING = Pvc 4.00m-7.00m INNER LINING - SCREEN = Pvc 0.00m-0.40m OUTER LINING - GRAVEL = Cement 3.00m-3.80m OUTER LINING - GRAVEL = Bentonite 3.80m-7.00m OUTER LINING - GRAVEL = Seal			2005-10-12	418	East
87443	Domestic, Stock	0.00m-0.60m TOPSOIL 0.60m-9.00m ORANGE AND GREY SANDY CLAY 9.00m-15.50m GREY SANDY CLAY 15.50m-17.00m SAND	0.00m-15.50m INNER LINING - CASING = Pvc 15.50m-17.00m INNER LINING - SCREEN = Pvc		15.50m-17.00m Sand	1981-01-12	443	South East
WRK079866	Observation	0.00m-1.00m SILT 1.00m-12.00m CLAY	0.00m-6.00m INNER LINING - CASING = Pvc 6.00m-12.00m INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.50m OUTER LINING - GRAVEL = Bentonite 5.50m-12.00m OUTER LINING - GRAVEL = Gravel		6.00m-12.00m Clay	2014-05-21	446	East
113068	Domestic, Stock	0.00m-0.40m TOP SOIL 0.40m-2.00m DARK GREY CLAY 2.00m-6.00m DARK GREY SANDY CLAY 6.00m-7.20m DIRTY FINE TO MEDIUM SAND 7.20m-10.50m DARK GREY SILTY CLAY 10.50m-12.50m FINE TO MEDIUM SAND 12.50m-12.80m LIGHT GREY CLAY	-0.20m-10.50m INNER LINING - CASING = Pvc 12.50m-12.80m INNER LINING - SCREEN = Pvc		12.50m-12.80m Sand	1992-04-03	479	West
87490	Stock					1988-01-01	514	South East
305320	Non Groundwater					1975-01-06	526	West
305314	Non Groundwater					1974-05-11	526	West
WRK099742	Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY	0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-3.00m OUTER LINING - GRAVEL = Gravel			2017-04-10	548	North

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
WRK041626	Dairy, Irrigation, Stock	0.00m-0.30m TOP SOIL 0.30m-5.50m FIRM YELLOW SANDY CLAY 5.50m-6.00m SOFT WET SAND 6.00m-12.00m FIRM BROWN SANDY CLAY 12.00m-25.50m FIRM SANDY YELLOW CLAY 25.50m-27.00m SOFT CLAYEY SAND 27.00m-28.00m SOFT CLAYEY SAND 29.50m-34.50m SOFT SILURIAN CLAY 34.50m-45.00m MEDIUM HARD MUDSTONE 45.00m-53.00m MEDIUM HARD BLUE SHALE 53.00m-64.00m HARD SANDSTONE	0.00m-38.00m INNER LINING - CASING = Pvc 38.00m-39.00m INNER LINING - CASING = Steel			1976-10-22	553	South East
87456	Stock	0.00m-0.50m TOPSOIL 0.50m-5.00m ORANGE AND GREY CLAY 5.00m-7.00m GREY CLAY 7.00m-11.00m SANDY ORANGE AND GREY CLAY 11.00m-17.00m DARK GREY AND BROWN CLAY 17.00m-24.00m GREY CLAY 24.00m-26.00m COARSE/MED SAND 26.00m-27.00m FINE/MED/COARSE SAND	0.00m-23.00m INNER LINING - CASING = Pvc 23.00m-27.00m INNER LINING - SCREEN = Pvc		23.00m-27.00m Sand	1982-02-03	581	South East
WRK103712	Observation	0.00m-0.50m CLAYEY SILT 0.50m-2.30m SILTY CLAY 2.30m-5.00m VERY SILTY CLAY	0.00m-1.00m INNER LINING - CASING = Pvc 1.00m-5.00m INNER LINING - SCREEN = Pvc 0.00m-0.80m OUTER LINING - GRAVEL = Bentonite 0.80m-5.00m OUTER LINING - GRAVEL = Gravel			2017-11-21	597	North
WRK081319	Observation	0.00m-0.40m CLAYEY SILT / SILTY CLAY 0.40m-3.50m SILTCLAY BROWN GREY AND ORANGE 3.50m-4.60m SANDY CLAY VERY SILTY PALE GREY AND ORANGE BROWN	0.00m-1.60m INNER LINING - CASING = Pvc 1.60m-4.60m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.40m OUTER LINING - GRAVEL = Bentonite 1.40m-4.60m OUTER LINING - GRAVEL = Gravel			2014-08-21	636	West
87491	Stock					1988-01-01	651	South East
87504	Stock					1988-01-01	652	South East
87485	Domestic, Stock					1988-01-01	652	East
WRK106355	Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY BECOMING SANDY AT DEPTH	0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL = Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel			2018-05-23	657	South West
WRK106360	Investigation	0.00m-0.40m SANDy silt 0.40m-8.50m SILTy sand	0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL = Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel			2018-05-23	658	South
WRK099741	Observation	0.00m-1.50m CLAY 1.50m-5.00m SANDY CLAY	0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-5.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-5.00m OUTER LINING - GRAVEL = Gravel			2017-04-10	659	North

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
WRK096983	Investigation	0.00m-0.30m TOP SOIL 0.30m-1.00m FILL 1.00m-4.50m CLAY. SAND	0.00m-0.50m INNER LINING - CASING = Pvc 0.50m-4.50m INNER LINING - SCREEN = Pvc 0.00m-0.20m OUTER LINING - GRAVEL = Cement 0.20m-0.40m OUTER LINING - GRAVEL = Bentonite 0.40m-4.50m OUTER LINING - GRAVEL = Gravel			2017-01-09	667	North West
WRK041630	Dairy	0.00m-0.25m TOP SOIL 0.25m-9.00m MOTTLED CLAY 9.00m-12.00m GREY SANDY CLAY 12.00m-16.50m MOTTLED CLAY 16.50m-17.50m SAND	0.00m-16.50m INNER LINING - CASING = Pvc 16.50m-17.50m INNER LINING - SCREEN = Pvc		16.50m-17.50m Sand	1983-01-04	675	South East
87448	Domestic, Stock	0.00m-0.15m GREY HEAVY SOIL 0.15m-7.62m GREY AND BROWN CLAY 7.62m-16.15m GREY GRAVELY CLAY 16.15m-23.77m DARK GREASY CLAY 23.77m-30.78m BROWN GREY SANDY CLAY 30.78m-31.70m HARD SANDY BROWN CLAY 31.70m-34.44m GREY SANDY CLAY 34.44m-60.96m MUDSTONE	0.00m-35.93m INNER LINING - CASING = Galvanised Iron 35.93m-60.96m INNER LINING - SCREEN = Galvanised Iron		35.93m-60.96m Mudstone	1982-04-23	682	South East
87436	Domestic, Stock	0.00m-1.00m TOP SOIL 1.00m-13.00m GREY SANDY CLAY 13.00m-18.00m GREY CLAY 18.00m-18.60m SANDY DRIFT	0.00m-18.00m INNER LINING - CASING = Pvc 18.00m-18.60m INNER LINING - SCREEN = Pvc		18.00m-18.60m Sand	1979-08-17	687	South East
WRK971390	Domestic & Stock	0.00m-0.50m SILTY SAND CLAY 0.50m-5.00m SILTY CLAY	0.00m-4.50m INNER LINING - CASING = Pvc 4.50m-7.50m INNER LINING - SCREEN = Pvc 0.00m-7.50m OUTER LINING - GRAVEL = Gravel			2005-10-12	692	East
WRK986675							698	East
87489	Domestic, Stock					1988-01-01	723	South East
WRK103713	Observation	0.00m-0.50m CLAYEY SILT 0.50m-2.30m SILTY CLAY 2.30m-5.00m VERY SILTY CLAY	0.00m-1.00m INNER LINING - CASING = Pvc 1.00m-5.00m INNER LINING - SCREEN = Pvc 0.00m-0.80m OUTER LINING - GRAVEL = Bentonite 0.80m-5.00m OUTER LINING - GRAVEL = Gravel			2017-11-21	729	North
WRK990589	Domestic & Stock					2009-06-19	738	North West
57283	Stock					1970-01-01	756	South West
87471	Stock					1988-01-01	802	South East
87502	Stock					1988-01-01	810	South
WRK099533	Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY	0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel			2017-04-11	817	North East
87434	Domestic, Stock	0.00m-1.00m TOPSOIL 1.00m-4.00m GREY CLAY 4.00m-10.50m SANDY CLAY 10.50m-11.65m SAND	0.00m-10.50m INNER LINING - CASING = Pvc 10.50m-11.65m INNER LINING - SCREEN = Pvc		10.50m-11.65m Sand	1979-02-23	832	North
87486	Stock					1988-01-01	876	East
WRK106359	Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY BECOMING SNDY WITH DEPTH	0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL = Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel			2018-05-23	899	South West
WRK041625	Dairy						939	East

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
WRK102936	Domestic & Stock	0.00m-0.20m GREY 0.20m-3.00m DArk grey clay 3.00m-13.00m GREY+ Orange clay 13.00m-20.00m Orange + grey sandy clay 20.00m-26.00m GREYsandy clay 26.00m-29.00m Black clay 29.00m-37.00m Decomposed Basalt 37.00m-43.00m BASALT	0.50m-37.00m INNER LINING - CASING = Pvc 0.00m-2.00m OUTER LINING - GRAVEL = Cement 2.00m-37.00m OUTER LINING - GRAVEL = Gravel			2017-10-20	960	South
WRK069447	Observation	0.00m-1.00m SAND 1.00m-3.00m CLAY 3.00m-15.00m SILTSTONE	0.00m-9.00m INNER LINING - CASING = Pvc 9.00m-15.00m INNER LINING - SCREEN = Open Hole 0.00m-8.00m OUTER LINING - GRAVEL = Cement 8.00m-8.50m OUTER LINING - GRAVEL = Bentonite 8.50m-15.00m OUTER LINING - GRAVEL = Gravel		9.00m-15.00m Siltstone	2012-06-23	969	West
WRK069448	Observation	0.00m-0.50m SILT 0.50m-8.50m CLAY	0.00m-7.50m INNER LINING - CASING = Pvc 7.50m-10.50m INNER LINING - SCREEN = Pvc 0.00m-6.50m OUTER LINING - GRAVEL = Cement 6.50m-7.00m OUTER LINING - GRAVEL = Bentonite 7.00m-10.50m OUTER LINING - GRAVEL = Gravel		7.50m-10.50m Clay	2012-05-23	969	West
WRK069449	Observation	0.00m-0.20m SAND 0.20m-7.50m CLAY	0.00m-4.50m INNER LINING - CASING = Pvc 4.50m-7.50m INNER LINING - SCREEN = Pvc 0.00m-3.50m OUTER LINING - GRAVEL = Cement		4.50m-7.50m Clay	2012-05-23	969	West
WRK971640	Domestic & Stock	0.00m-0.30m TOP SOIL 0.30m-19.00m SANDY CLAY 19.00m-24.00m STIFF CLAY 24.00m-29.00m LIGNOUS CLAY 29.00m-33.00m VOLCANIC CLAY 33.00m-37.00m SOFT CLAY 37.00m-56.50m FIRM SHALE 56.50m-57.00m FRACTURED SHALE	0.00m-38.00m INNER LINING - CASING = Pvc 1.30m-38.00m OUTER LINING - GRAVEL = Cement			2005-12-08	978	West
WRK099532	Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY	0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel			2017-04-11	981	North
WRK989879	Stock		0.50m-27.00m INNER LINING - CASING = Pvc 27.00m-30.00m INNER LINING - SLOT = Pvc 1.00m-5.00m OUTER LINING - GRAVEL = Cement		27.00m-30.00m Sand	2009-03-02	990	South
305313	Non Groundwater					1974-05-11	991	West
87492	Stock					1988-01-01	1005	South
WRK099534	Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY	0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel			2017-04-11	1015	North East
WRK099531	Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY	0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel			2017-04-11	1020	North East
WRK081318	Observation	0.00m-0.30m CLAYEY SILT 0.30m-3.50m SILTY CLAY 3.50m-4.60m SANDY CLAY	0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.40m OUTER LINING - GRAVEL = Bentonite 1.40m-4.60m OUTER LINING - GRAVEL = Gravel			2014-08-24	1021	West
57282	Stock					1970-01-01	1029	West

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
57468	Domestic, Stock	0.00m-0.35m TOPSOIL 0.35m-1.50m MOTTLED CLAY 1.50m-7.00m ORANGE AND GREY CLAY 7.00m-18.00m ORANGE AND GREY SANDY CLAY 18.00m-22.00m GREY SANDY CLAY 22.00m-25.70m DARK GREY SANDY CLAY 25.70m-27.00m BLACK SOFT CLAY 27.00m-34.70m VOLCANIC CLAY 34.70m-36.00m SANDSTONE 36.00m-46.00m MUDSTONE	0.00m-36.00m INNER LINING - CASING = Galvanised Iron 36.00m-46.00m INNER LINING - SCREEN = Galvanised Iron		36.00m-46.00m Mudstone	1985-07-30	1075	West
WRK981444	Irrigation	0.00m-12.50m CLAY 12.50m-26.00m SOFT SHALE 26.00m-66.00m GREY MUDSTONE	11.00m-28.00m OUTER LINING - GRAVEL = Cement 28.00m-28.50m OUTER LINING - GRAVEL = Seal			2007-10-31	1085	North West
WRK106358	Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY	0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL = Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel			2018-05-23	1092	South
87421	Domestic, Dairy, Stock	0.00m-0.30m TOPSOIL 0.30m-20.72m CLAY	0.00m-20.72m INNER LINING - CASING = Not Known 16.76m-20.72m INNER LINING - SCREEN = Not Known			1972-12-09	1098	East
WRK986673							1111	South East
87507	Stock					1988-01-01	1135	East
87438	Domestic, Stock	0.00m-21.34m UNKNOWN	0.00m-12.19m INNER LINING - CASING = Pvc 12.19m-21.34m INNER LINING - SCREEN = Pvc		12.19m-21.34m Basalt	1981-03-27	1161	South
WRK095366	Investigation	0.00m-0.40m FILL/SANDY GRAVEL 0.40m-9.80m CLAY/SILTY 9.80m-10.70m SAND/SILTY	0.00m-4.30m INNER LINING - CASING = UPVC class 18 4.30m-10.70m INNER LINING - SCREEN = UPVC class 18 0.00m-0.20m OUTER LINING - GRAVEL = Cement 0.20m-3.10m OUTER LINING - GRAVEL = Bentonite 3.10m-10.70m OUTER LINING - GRAVEL = Gravel			2016-08-02	1189	North
WRK072365	Observation					2012-12-05	1195	North
WRK041624	Domestic, Dairy, Stock	0.00m-0.30m TOPSOIL 30.48m-35.05m CLAY 35.05m-40.20m SANDSTONE	0.00m-37.03m INNER LINING - CASING = Not Known 39.62m-41.45m INNER LINING - SCREEN = Not Known			1972-12-07	1220	East
WRK106354	Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY BECOMING SANDY AT DEPTH	0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL = Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel			2018-05-23	1237	South West
WRK106357	Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY	0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL = Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel			2018-05-23	1255	South West
87409	Stock					1970-01-01	1278	South
57285	Stock					1970-01-01	1293	West
WRK095060	Observation	0.00m-0.80m SANDY CLAY SILT 0.80m-1.40m SILTY CLAY VERY STIFF 1.40m-1.80m SLIGHTLY CLAYEY SAND 1.80m-2.70m PALE GREY SAND	0.00m-1.70m INNER LINING - CASING = Pvc 1.70m-2.70m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-2.70m OUTER LINING - GRAVEL = Gravel		1.70m-2.70m Sand	2016-07-25	1305	South West

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
301777	Non Groundwater					1974-05-11	1345	West
WRK081324	Observation	0.00m-1.00m SANDY SILT 1.00m-8.00m SILTY CLAY 8.00m-11.00m SANDY CLAY	0.00m-8.00m INNER LINING - CASING = Pvc 0.00m-6.50m OUTER LINING - GRAVEL = Cement 6.50m-7.50m OUTER LINING - GRAVEL = Bentonite 7.50m-11.00m OUTER LINING - GRAVEL = Gravel			2014-08-27	1352	West
87482	Stock					1988-01-01	1366	South
305316	Non Groundwater					1974-05-11	1368	West
87480	Stock					1988-01-01	1373	South
WRK072363	Observation					2012-12-05	1396	North
WRK073873	Observation	0.00m-0.60m SILT 0.60m-6.70m CLAY	0.00m-3.70m INNER LINING - CASING = Pvc 3.70m-6.70m INNER LINING - SCREEN = Pvc Class 18 0.00m-2.70m OUTER LINING - GRAVEL = Cement 2.70m-3.20m OUTER LINING - GRAVEL = Bentonite 3.20m-6.70m OUTER LINING - GRAVEL = Gravel		3.70m-6.70m Clay	2013-03-18	1419	North
87470	Domestic, Stock					1988-01-01	1422	South East
87426	Stock	0.00m-14.02m ORIGINAL BORE 14.02m-28.04m CLAY 28.04m-31.08m SAND	0.00m-31.08m INNER LINING - CASING = Not Known 28.04m-31.08m INNER LINING - SCREEN = Not Known			1971-12-06	1436	South East
WRK106353	Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY BECOMING SANDDY WITH DEPTH	0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL = Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel			2018-05-22	1442	South West
87498	Stock					1988-01-01	1444	South East
87467	Domestic, Stock	0.00m-0.20m TOPSOIL 0.20m-2.00m BROWN SANDY CLAY 2.00m-6.00m DRY ORANGE MEDIUM SAND 6.00m-20.00m ORANGE AND GREY SANDY CLAY 20.00m-23.00m GREY SANDY CLAY 23.00m-26.20m COARSE SAND 26.20m-26.50m LIGNITE	0.00m-23.00m INNER LINING - CASING = Not Known 23.00m-26.00m INNER LINING - SCREEN = Not Known 26.00m-26.50m INNER LINING - CASING = Not Known		23.00m-26.00m Sand	1990-03-03	1450	South
WRK095063	Observation	0.00m-0.45m SANDY CLAYEY SILT 0.45m-3.50m SILTY CLAY 3.50m-3.80m SLIGHTLY CLAYEY SAND 3.80m-5.70m SANDY CLAY 5.70m-6.00m SLIGHTLY SANDY CLAY	0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel		2.00m-6.00m Clay	2016-07-25	1452	South West
301776	Non Groundwater					1974-05-11	1471	North West
87431	Domestic, Stock	0.00m-1.00m TOPSOIL 1.00m-32.40m CLAY	0.00m-32.40m INNER LINING - CASING = Pvc 30.00m-32.40m INNER LINING - SCREEN = Pvc			1976-06-09	1506	East
WRK072364	Observation					2012-12-05	1513	North
WRK072362	Observation	0.00m-0.70m SILT 0.70m-5.50m CLAY	0.00m-2.50m INNER LINING - CASING = Pvc 2.50m-5.50m INNER LINING - SCREEN = Pvc 0.00m-1.50m OUTER LINING - GRAVEL = Cement 1.50m-2.00m OUTER LINING - GRAVEL = Bentonite 2.00m-5.50m OUTER LINING - GRAVEL = Gravel		2.50m-5.50m Clay	2012-12-05	1513	North

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
WRK975844	Domestic & Stock		0.00m-24.00m INNER LINING - CASING = Steel 24.00m-34.00m INNER LINING - CASING = Pvc Class 12		0.00m-24.00m Clay 24.00m-34.00m Basalt 34.00m-98.00m Sandstone	2007-03-07	1527	South West
WRK095061	Observation	0.00m-0.70m CLAYEY SILT 0.70m-4.90m SILTY CLAY 4.90m-6.50m SANDY CLAY 6.50m-9.50m SLIGHTLY CLAYEY SAND 9.50m-11.00m SLIGHTLY CLAYEY SAND	0.00m-6.50m INNER LINING - CASING = Pvc 6.50m-11.00m INNER LINING - SCREEN = Pvc 0.00m-5.50m OUTER LINING - GRAVEL = Cement 5.50m-6.00m OUTER LINING - GRAVEL = Bentonite 6.00m-11.00m OUTER LINING - GRAVEL = Gravel		6.50m-11.00m Sand	2016-07-19	1548	South West
WRK106817	Observation	0.00m-0.60m SANDY SILT 0.60m-7.20m SILTY CLAY	0.00m-4.20m INNER LINING - CASING = Pvc 0.00m-3.20m OUTER LINING - GRAVEL = Cement 3.20m-3.70m OUTER LINING - GRAVEL = Bentonite 3.70m-7.20m OUTER LINING - GRAVEL = Gravel			2018-06-14	1549	South West
WRK990208							1555	North East
57242	Domestic, Stock					1970-01-01	1556	South West
305317	Non Groundwater					1974-04-11	1563	West
87417	Domestic, Stock	0.00m-0.30m TOP SOIL 0.30m-3.05m GREY AND RUSTY CLAY 3.05m-6.10m BROWN AND GREY CLAY 6.10m-12.19m GREY AND RUSTY CLAY 12.19m-14.02m GREY AND BROWN CLAY 14.02m-16.76m BLUEY GREEN CLAY 16.76m-18.90m GREY AND GREENY CLAY 18.90m-21.64m DARK CLAY 21.64m-26.60m COARSE SAND WITH CLAY	0.00m-19.20m INNER LINING - CASING = Galvanised Iron 0.61m-21.64m INNER LINING - CASING = Pvc 21.64m-26.52m INNER LINING - SCREEN = Pvc		21.64m-26.52m Clay	1979-12-21	1594	South East
87466	Domestic, Stock	0.00m-0.60m TOP SOIL 0.60m-2.00m YELLOW CLAY 2.00m-13.00m ORANGE AND GREY SANDY CLAY 13.00m-14.50m DARK GREY CLAY 14.50m-19.00m ORANGE AND GREY SANDY CLAY 19.00m-23.50m GREY SANDY CLAY 23.50m-25.70m MEDIUM TO COARSE SAND	0.00m-23.50m INNER LINING - CASING = Pvc 23.50m-25.70m INNER LINING - SCREEN = Pvc		23.50m-25.70m Sand	1988-12-02	1595	South
WRK060481	Observation	0.00m-0.50m fill 0.50m-5.00m silty clay	0.00m-2.20m INNER LINING - CASING = Pvc 2.20m-5.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.60m-2.15m OUTER LINING - GRAVEL = Bentonite 2.15m-5.00m OUTER LINING - GRAVEL = Gravel		2.20m-5.00m Clay	2011-01-05	1597	North
57335	Stock	0.00m-0.30m TOPSOIL 0.30m-9.14m CLAY 9.14m-11.28m SAND	0.00m-11.28m INNER LINING - CASING = Pvc 9.14m-11.28m INNER LINING - SCREEN = Pvc			1974-04-19	1615	West
WRK081317	Observation	0.00m-0.40m CLAYEY SILT 0.40m-3.50m SILTY CLAY BROWNEY GREY & ORANGE 3.50m-4.60m SILTSANDY CLAY	0.00m-1.60m INNER LINING - CASING = Pvc 1.60m-4.60m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.40m OUTER LINING - GRAVEL = Bentonite 1.40m-4.60m OUTER LINING - GRAVEL = Gravel			2014-08-21	1647	West
87449	Domestic, Stock	0.00m-0.10m HEAVY BROWN SOIL 0.10m-2.44m GREY CLAY 2.44m-17.37m BROWN CLAY 17.37m-20.12m GREY CLAY 20.12m-27.43m BROWN GREY BRITTLED CLAY 27.43m-28.95m DECOMPOSED BROWN CLAY 28.95m-36.27m BROWN ROCK 36.27m-38.10m MUDSTONE	0.00m-29.72m INNER LINING - CASING = Galvanised Iron 28.95m-38.10m INNER LINING - SCREEN = Galvanised Iron		28.95m-38.10m Mudstone	1982-08-02	1650	South
87481	Stock					1988-01-01	1650	South

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
WRK992283							1654	North East
111936	Domestic, Stock	0.00m-0.20m TOP SOIL 0.20m-0.80m GREY CLAY 0.80m-13.00m GREY & ORANGE CLAY 13.00m-15.60m BLUEY GREY CLAY 15.60m-19.50m ORANGE & GREY SANDY CLAY 19.50m-22.00m BLUEY GREY CLAY 19.50m-22.00m BLUEY GREY CLAY 22.00m-31.00m GREY & ORANGE SANDY CLAY 31.00m-38.00m DECOMPOSED SOFT MUDSTONE 38.00m-41.00m BROKEN MUDSTONE	-0.40m-37.00m INNER LINING - CASING = Pvc 37.00m-41.00m INNER LINING - SCREEN = Pvc		37.00m-41.00m Mudstone	1992-03-04	1673	South East
WRK073872	Observation	0.00m-0.60m SILT 0.60m-6.70m CLAY	0.00m-3.70m INNER LINING - CASING = Pvc 3.70m-6.70m INNER LINING - SCREEN = Pvc Class 18 0.00m-2.70m OUTER LINING - GRAVEL = Cement 2.70m-3.20m OUTER LINING - GRAVEL = Bentonite 3.20m-6.70m OUTER LINING - GRAVEL = Gravel		3.70m-6.70m Clay	2013-03-18	1702	North
WRK073874	Observation	0.00m-0.60m SILT 0.60m-6.70m CLAY	0.00m-3.70m INNER LINING - CASING = Pvc 3.70m-6.70m INNER LINING - SCREEN = Pvc Class 18 0.00m-2.70m OUTER LINING - GRAVEL = Cement 2.70m-3.20m OUTER LINING - GRAVEL = Bentonite 3.20m-6.70m OUTER LINING - GRAVEL = Gravel		3.70m-6.70m Clay	2013-03-18	1702	North
87406	Stock					1970-12-31	1717	South
WRK081322	Observation	0.00m-1.00m SANDY SILT 1.00m-8.00m SILTY CLAY 8.00m-11.00m SANDY CLAY	0.00m-8.00m INNER LINING - CASING = Pvc 8.00m-11.00m INNER LINING - SCREEN = Pvc 0.00m-6.50m OUTER LINING - GRAVEL = Cement 6.50m-7.50m OUTER LINING - GRAVEL = Bentonite 7.50m-11.00m OUTER LINING - GRAVEL = Gravel			2014-08-27	1722	West
WRK081321	Observation	0.00m-1.00m SANDY SILT 1.00m-8.00m SILTY CLAY 8.00m-11.00m SANDY CLAY	0.00m-8.00m INNER LINING - CASING = Pvc 8.00m-11.00m INNER LINING - SCREEN = Pvc 0.00m-6.50m OUTER LINING - GRAVEL = Cement 6.50m-7.50m OUTER LINING - GRAVEL = Bentonite 7.50m-11.00m OUTER LINING - GRAVEL = Gravel			2014-08-27	1741	West
WRK966914	Domestic & Stock		0.00m-105.00m INNER LINING - CASING = Pvc 0.00m-1.00m OUTER LINING - GRAVEL = Cement			2005-02-24	1789	North West
WRK095062	Observation	0.00m-0.65m CLAYEY SANDY SILT 0.65m-2.00m SILTY CLAY 2.00m-9.50m ORANGE-RED-BROWN CLAYEY SAND AND IRONSTONE BANDS	0.00m-5.00m INNER LINING - CASING = Pvc 5.00m-9.50m INNER LINING - SCREEN = Pvc 0.00m-4.00m OUTER LINING - GRAVEL = Cement 4.00m-4.50m OUTER LINING - GRAVEL = Bentonite 4.50m-9.50m OUTER LINING - GRAVEL = Gravel		5.00m-9.50m Sand	2016-07-19	1794	South West
57462	Domestic, Stock	0.00m-0.85m TOPSOIL SANDY ORANGE AND GREY 0.85m-8.50m SANDY CLAY 8.50m-10.00m HARD GREY SANDY CLAY 10.00m-25.00m ORANGE AND GREY SANDY CLAY 25.00m-28.50m DECOMPOSED BASALT 28.50m-30.40m BASALT	0.00m-28.50m INNER LINING - CASING = Galvanised Iron 28.50m-30.40m INNER LINING - SCREEN = Galvanised Iron		28.50m-30.40m Basalt	1984-01-02	1797	South West
87428	Domestic, Stock	0.00m-41.14m SAND	0.00m-35.66m INNER LINING - CASING = Pvc 0.00m-36.88m INNER LINING - CASING = Steel 9.14m-35.66m INNER LINING - SCREEN = Steel 36.88m-41.14m INNER LINING - SCREEN = Slotted Pvc			1975-06-30	1808	South East
87497	Stock					1988-01-01	1849	South East

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
WRK081323	Observation	0.00m-1.00m SANDY SILT 1.00m-8.00m SILTY CLAY 8.00m-11.00m SANDY CLAY	0.00m-8.00m INNER LINING - CASING = Pvc 8.00m-11.00m INNER LINING - SCREEN = Pvc 0.30m-6.50m OUTER LINING - GRAVEL = Cement 6.50m-7.50m OUTER LINING - GRAVEL = Bentonite 7.50m-11.00m OUTER LINING - GRAVEL = Gravel			2014-08-27	1872	West
301778	Non Groundwater					1974-05-11	1890	West
WRK985952							1916	North
87473	Domestic, Stock					1988-01-01	1917	South East
87496	Stock					1988-01-01	1920	South East
87425	Domestic, Stock	0.00m-0.30m TOP SOIL 0.30m-9.14m CLAY 9.14m-13.11m SANDY CLAY 13.11m-27.00m DRIFT SAND 27.00m-30.00m BROWN COAL 30.00m-40.00m GREY SILT 40.00m-47.00m BASALT	0.00m-44.00m INNER LINING - CASING = Galvanised Iron 44.00m-47.50m INNER LINING - SCREEN = Galvanised Iron		44.00m-47.50m Basalt	1980-10-04	1925	South
WRK100166	Investigation	0.00m-0.40m CLAYey Silt14.00m- 15.00m SILTSTONE	0.00m-9.00m INNER LINING - CASING = Pvc 9.00m-15.00m INNER LINING - SCREEN = Pvc 0.20m-8.00m OUTER LINING - GRAVEL = Cement 8.00m-8.50m OUTER LINING - GRAVEL = Bentonite 8.50m-15.00m OUTER LINING - GRAVEL = Gravel			2017-04-28	1936	North West
WRK986672							1938	South East
301775	Non Groundwater					1974-05-11	1955	North West
87408	Domestic, Stock					1970-01-01	1958	North East
87501	Stock					1988-01-01	1973	South
301859	Non Groundwater					1975-01-10	1978	North West
301774	Non Groundwater					1974-05-11	1981	North West
WRK106818	Observation	0.00m-0.60m SANDY SILT 0.60m-7.20m SILTY CLAY	0.00m-4.20m INNER LINING - CASING = Pvc 4.20m-7.20m INNER LINING - SCREEN = Pvc Class 18 0.00m-3.20m OUTER LINING - GRAVEL = Cement 3.20m-3.70m OUTER LINING - GRAVEL = Bentonite 3.70m-7.20m OUTER LINING - GRAVEL = Gravel			2018-06-14	1996	South West

Boreholes WMIS Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Groundwater Boreholes

Officer South Employment Precinct, Officer, VIC 3809

Boreholes (Earth Resources Database)

Boreholes from the Earth Resources dataset, within the dataset buffer:

Bore Id	Bore Type	Company	Usage	Method	Status	Drill Date	Depth	Elevation	Accuracy (m)	Dist (m)	Direct
305315		Department of Manufacturing & Industry Development		Mechanical Auger		11/05/1974	4.00		100	215	West
305320		Department of Manufacturing & Industry Development		Mechanical Auger		06/01/1975	3.66		100	527	West
305314		Department of Manufacturing & Industry Development		Mechanical Auger		11/05/1974	2.50		100	527	West
87456		Private Individual/Corporati on	Stock/Poultry water supply	Percussion (cable)		03/02/1982	27.00		100	580	South East
87430		Private Individual/Corporati on	Irrigation	Air Percussion/Air Rotary		22/10/1976	64.01		100	605	East
87448		Private Individual/Corporati on	Domestic & Stock water supply	Percussion (cable)		23/04/1982	60.96		100	680	South East
87449		Private Individual/Corporati on	Stock/Poultry water supply	Percussion (cable)		02/08/1982	38.10		100	858	East
305313		Department of Manufacturing & Industry Development		Mechanical Auger		11/05/1974	4.00		100	992	West
87304		Department of Manufacturing & Industry Development	Groundwater Investigation	Percussion (cable)		04/08/1968	22.86		100	1061	North West
87304		Department of Manufacturing & Industry Development	Groundwater Observation	Percussion (cable)		04/08/1968	22.86		100	1061	North West
57468		Private Individual/Corporati on	Domestic & Stock water supply	Percussion (cable)		30/07/1985	46.00		100	1077	West
301777		Department of Manufacturing & Industry Development		Mechanical Auger		11/05/1974	5.49		100	1347	West
305316		Department of Manufacturing & Industry Development		Mechanical Auger		11/05/1974	4.00		100	1370	West
87453		Private Individual/Corporati on	Domestic & Stock water supply	Percussion (cable)		04/01/1983	17.50		100	1394	North
301776		Department of Manufacturing & Industry Development		Mechanical Auger		11/05/1974	5.49		100	1472	North West
87417		Private Individual/Corporati on	Domestic water supply	Percussion (cable)		21/12/1979	26.52		100	1562	South East

Bore Id	Bore Type	Company	Usage	Method	Status	Drill Date	Depth	Elevation	Accuracy (m)	Dist (m)	Direct
305317		Department of Manufacturing & Industry Development		Mechanical Auger		11/04/1974	2.50		100	1565	West
57462		Private Individual/Corporati on	Domestic & Stock water supply	Percussion (cable)		02/01/1984	30.40		100	1798	South West
301778		Department of Manufacturing & Industry Development		Mechanical Auger		11/05/1974	7.01		100	1892	West
301775		Department of Manufacturing & Industry Development		Mechanical Auger		11/05/1974	5.49		100	1957	North West
301859		Department of Manufacturing & Industry Development		Mechanical Auger		10/01/1975	5.49		100	1980	North West
301774		Department of Manufacturing & Industry Development		Mechanical Auger		11/05/1974	2.44		100	1983	North West

Boreholes Earth Resources Data Source: © The State of Victoria, Department of Economic Development, Jobs, Transport and Resources 2015. Creative Commons Attribution 3.0 Australia

Boreholes (Federation University)

Boreholes from the Federation University Australia dataset, within the dataset buffer:

Bore Id	Authority	Туре	Uses	Initial TD	Log	Dist (m)	Direct
N/A	No records within buffer						

Boreholes FedUni Data Source: © Federation University Australia

Historical Mining Activity - Shafts

Officer South Employment Precinct, Officer, VIC 3809

Historical Mining Activity - Shafts

Mine Shaft Locations were collected by a variety of methods from 1869 in some areas of the state, mainly concentrating in Ballarat and Bendigo. In places a shaft may be recorded multiple times with a different source. In cases where several shaft locations are shown close together (generally with separations less than stated position errors) and they have different sources, it is possible that one shaft has been mapped several times. In cases where several shaft locations are shown close together but they have the same information source, it is possible that each shaft location represents a different shaft on the ground.

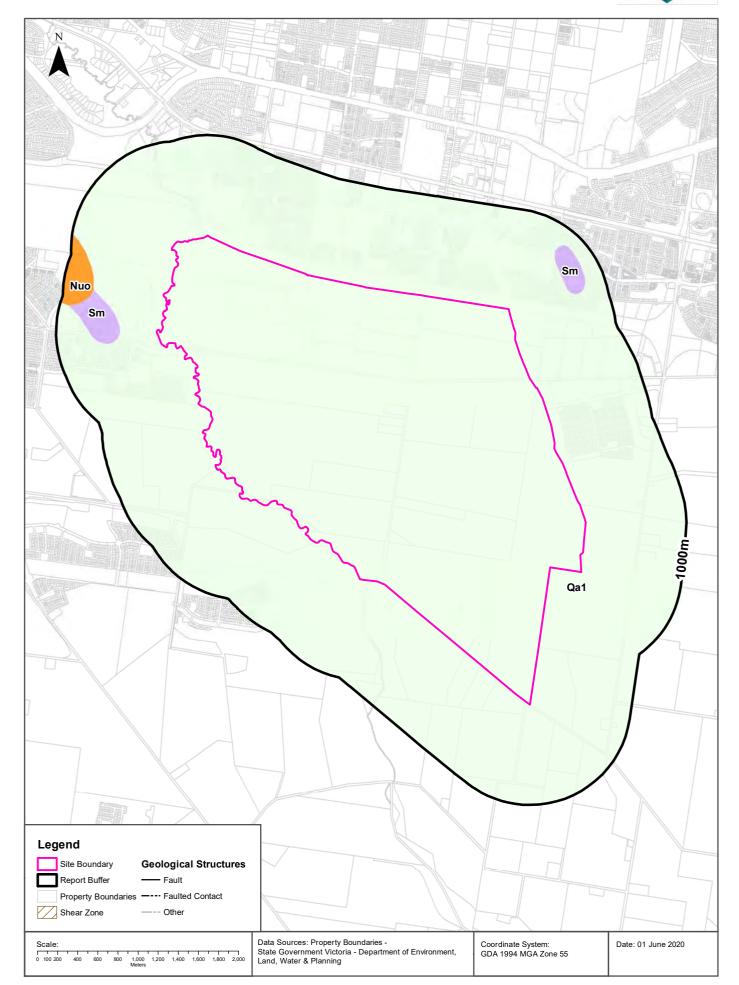
Historical Mine Shafts within the dataset buffer:

Map Id	Name	Source	Depth (m)	Collar (ft)	Fill/Cap Method	Location Desc	Location Accuracy	Distance	Direction
N/A	No records in buffer								

Historical Mining Activity Data Custodian: State Government Victoria - Dept of Economic Development, Jobs, Transport & Resources

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Geology 1:250,000



Geology

Officer South Employment Precinct, Officer, VIC 3809

Geological Units

What are the Geological Units onsite?

Symbol	Name	Description	Geological Age	Lithology	Dataset
Qa1	alluvium(Qa1): generic	Gravel, sand, silt: variably sorted and rounded; generally unconsolidated; includes deposits of low terraces; alluvial floodplain deposits	Pleistocene to Holocene	gravel material (significant); sand (significant); silt material (significant)	1:250,000

What are the Geological Units within the dataset buffer?

Symbol	Name	Description	Geological Age	Lithology	Dataset
Nuo	Monbulk Volcanic Group (Nuo): generic	Basaltic lava flows: basanite, olivine tholeiite, hawaiite	Miocene to Miocene	tholeiitic basalt (significant); basanite (significant); hawaiite (significant)	1:250,000
Qa1	alluvium(Qa1): generic	Gravel, sand, silt: variably sorted and rounded; generally unconsolidated; includes deposits of low terraces; alluvial floodplain deposits	Pleistocene to Holocene	gravel material (significant); sand (significant); silt material (significant)	1:250,000
Sm	Murrindindi Supergroup(Sm): generic	Siltstone, shale, sandstone, rare conglomerate and limestone; sandstone typically quartz-rich in the lower part and lithic in the upper part; siltstone commonly bioturbated; marine to fluvial	Late Ordovician to Middle Devonian	siltstone (major proportion); sandstone (significant); quartz arenite (minor proportion); shale (minor proportion)	1:250,000

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Geology

Officer South Employment Precinct, Officer, VIC 3809

Geological Structures

What are the Geological Faults or Faulted Contacts onsite?

Map Id	Туре	Name	Contact	Positional Accuracy	Dataset
No features					1:250,000

What are the Dykes, Marker Beds and Veins onsite?

Map Id	Туре	Name	Description	Positional Accuracy	Dataset
No Data Coverage					

What are the Shear Zones onsite (1:250,000 scale)?

Map Id	Туре	Name	Description	Positional Accuracy	Dataset
No features					1:250,000

What are the Geological Faults or Faulted Contacts within the dataset buffer?

Map Id	Туре	Name	Contact	Positional Accuracy	Dataset
No features					1:250,000

What are the Dykes, Marker Beds and Veins within the dataset buffer?

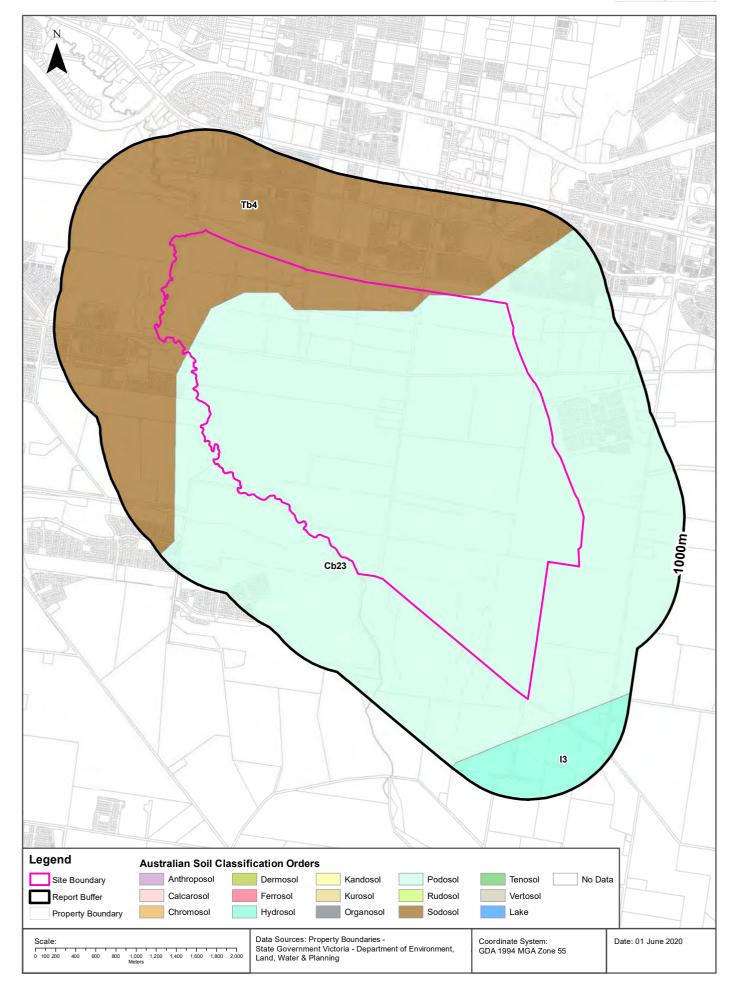
Map Id	Туре	Name	Description	Positional Accuracy	Dataset
No Data Coverage					

What are the Shear Zones within the dataset buffer (1:250,000 scale)?

Map Id	Туре	Name	Description	Positional Accuracy	Dataset
No features					1:250,000

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Atlas of Australian Soils



Soil Landscapes

Officer South Employment Precinct, Officer, VIC 3809

Atlas of Australian Soils

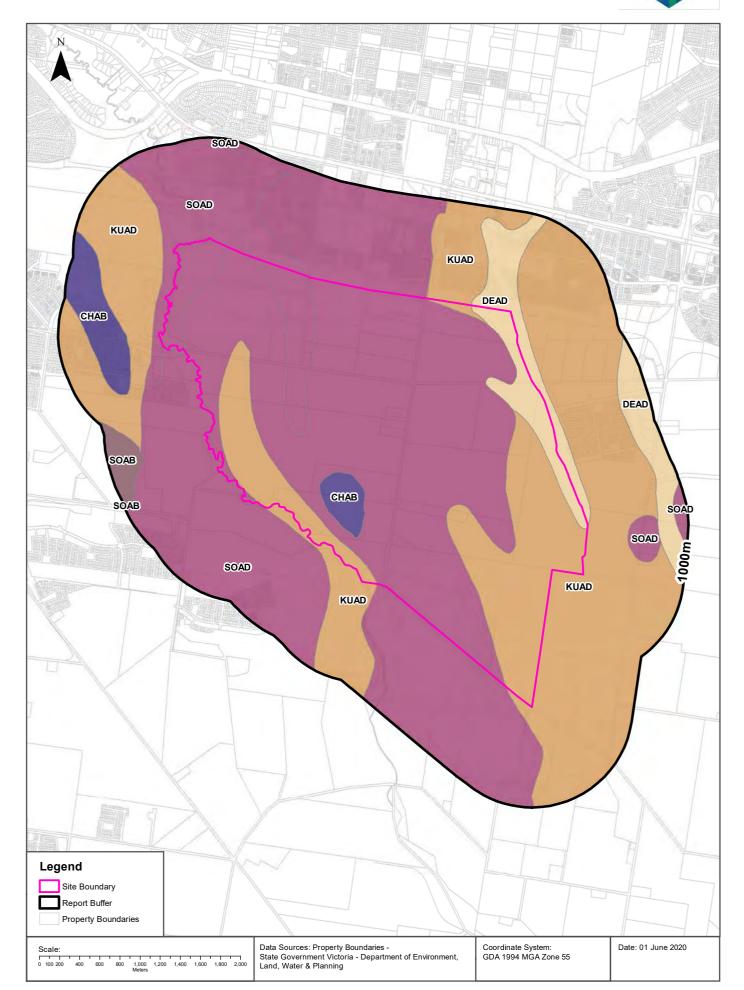
Australian soil types within the dataset buffer:

Symbol	Soil Order	Map Unit Description	Distance
Cb23	Podosol	Coastal plains: plains of leached sands (Uc2.33) and other (Uc2.3) soils in association with sandy acidic yellow mottled soils (Dy5.41 and Dy5.81) and small areas of (Dy3.4) soils with dunes of leached sands, (Uc2.2) on dune crests. and (Uc2.3) on dune slopes; and with small swampy areas and possibly some lunettes both with undescribed soils.	Om
Tb4	Sodosol	Undulating to hilly, dissected by streams with narrow to moderate expanses of flats: gentle to steep slopes of hard acidic ,yellow mottled soils (Dy3.41 and Dy3.81) with (Dy5.41 and Dy5.81), some areas of shallow grey-brown sandy soils (Uc6.11) on upper slopes and various (D) soils including (Db2.42 and Dd1.I) and also leached sands (Uc2.3) on mid and lower slopes; valley plains of (Dy3.41) with some areas of leached sands (Uc2.2 and Uc2.3), with flats and former swampy areas of dark cracking clays (Ug5.16, acid or neutral in reaction) and smaller areas of other soils including (Gn), (Ug), and (Dd3) soils, some of which have peaty surfaces; small areas of units Ob6 in the western part, and Pb3 in the south-eastern part of the unit.	Om
13	Hydrosol	Swampy plain of highly organic (peaty) clays (Uf5 or Uf6) and possibly some acid peaty (0) soils or the remains of these situated more or less centrally with some low ridges of leached sands (Uc2.2 and Uc2.3) and also (Dy5) soils flanking the centre and the whole fringed by wet earths (?Gn2.8); some small areas of (Dy5.81 or Dy5.41) occur in the eastern part of the unit.	320m

Atlas of Australian Soils: CSIRO

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Victorian Soil Type Mapping Officer South Employment Precinct, Officer, VIC 3809



Soils Landscapes

Officer South Employment Precinct, Officer, VIC 3809

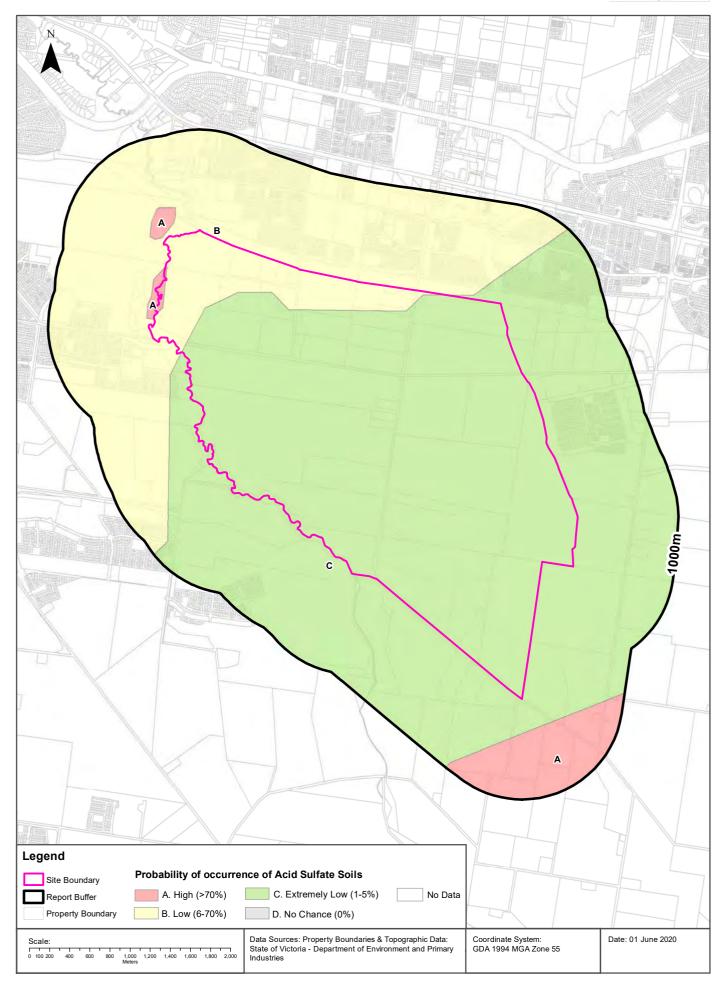
Victorian Soil Type Mapping

Victorian Soil Types within the dataset buffer:

Symbol	Description	Distance
СНАВ	Brown Chromosols	0m
DEAD	Grey Dermosols	0m
KUAD	Grey Kurosols	0m
SOAD	Grey Sodosols	0m
SOAB	Brown Sodosols	634m

Victorian Soil Type Mapping Data Source: Department of Economic Development, Jobs, Transport and Resources Creative Commons Attribution 4.0 International © Commonwealth of Australia http://creativecommons.org/licenses/by/4.0/

Atlas of Australian Acid Sulfate Soils



Acid Sulfate Soils

Officer South Employment Precinct, Officer, VIC 3809

Atlas of Australian Acid Sulfate Soils

Atlas of Australian Acid Sulfate Soil categories within the dataset buffer:

PROBCLASS	Description	Distance
A	High Probability of occurrence. >70% chance of occurrence.	0m
В	Low Probability of occurrence. 6-70% chance of occurrence.	0m
С	Extremely low probability of occurrence. 1-5% chance of occurrence with occurrences in small localised areas.	0m

Atlas of Australian Acid Sulfate Soils Data Source: CSIRO

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Acid Sulfate Soils

Officer South Employment Precinct, Officer, VIC 3809

Coastal Acid Sulfate Soils

What are the on-site Coastal Acid Sulfate Soil types?

Coastal Acid Sulfate Soil Types	
There are no Acid Sulfate areas onsite	

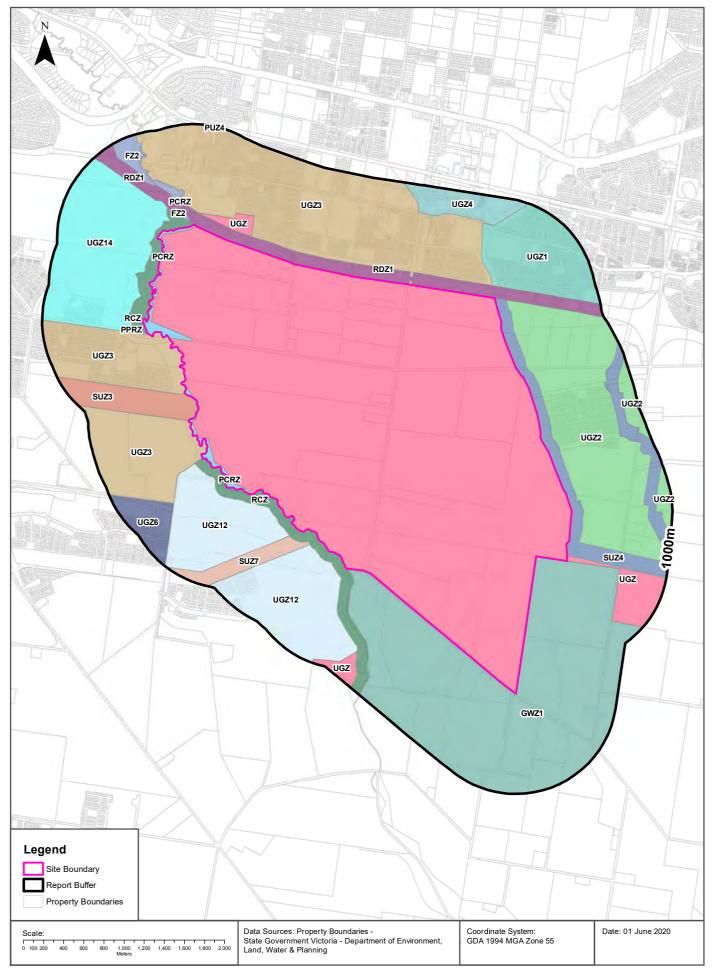
What are the Coastal Acid Sulfate Soil types within the dataset buffer?

Coastal Acid Sulfate Soil Types	Distance	Direction
There are no Acid Sulfate areas within the report buffer		

Coastal Acid Sulfate Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Planning Zones





Planning

Officer South Employment Precinct, Officer, VIC 3809

Planning Zones

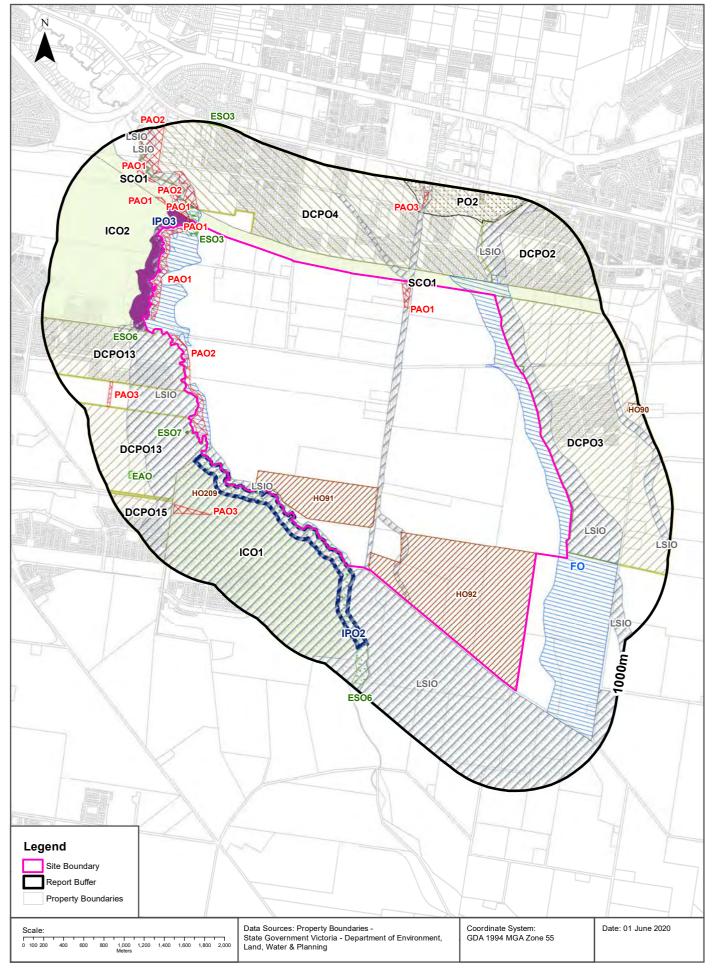
Planning zones within the dataset buffer:

Zone Code	Description	Distance	Direction
UGZ	URBAN GROWTH ZONE	0m	Onsite
PCRZ	PUBLIC CONSERVATION AND RESOURCE ZONE	0m	Onsite
FZ1	FARMING ZONE - SCHEDULE 1	0m	North West
FZ2	FARMING ZONE - SCHEDULE 2	0m	North West
GWZ1	GREEN WEDGE ZONE - SCHEDULE 1	0m	South East
RCZ	RURAL CONSERVATION ZONE	0m	North West
RDZ1	ROAD ZONE - CATEGORY 1	0m	East
SUZ4	SPECIAL USE ZONE - SCHEDULE 4	0m	East
UGZ3	URBAN GROWTH ZONE - SCHEDULE 3	0m	West
UGZ14	URBAN GROWTH ZONE - SCHEDULE 14	4m	North West
SUZ3	SPECIAL USE ZONE - SCHEDULE 3	8m	West
FZ2	FARMING ZONE - SCHEDULE 2	50m	North West
UGZ2	URBAN GROWTH ZONE - SCHEDULE 2	77m	East
UGZ3	URBAN GROWTH ZONE - SCHEDULE 3	77m	North
UGZ12	URBAN GROWTH ZONE - SCHEDULE 12	85m	South West
PPRZ	PUBLIC PARK AND RECREATION ZONE	94m	North West
UGZ12	URBAN GROWTH ZONE - SCHEDULE 12	100m	South West
SUZ7	SPECIAL USE ZONE - SCHEDULE 7	103m	South West
UGZ	URBAN GROWTH ZONE	117m	North West
UGZ1	URBAN GROWTH ZONE - SCHEDULE 1	119m	North East
FZ1	FARMING ZONE - SCHEDULE 1	159m	North West
RDZ1	ROAD ZONE - CATEGORY 1	191m	West
PCRZ	PUBLIC CONSERVATION AND RESOURCE ZONE	198m	North West
PCRZ	PUBLIC CONSERVATION AND RESOURCE ZONE	239m	North West
FZ2	FARMING ZONE - SCHEDULE 2	247m	North West
UGZ6	URBAN GROWTH ZONE - SCHEDULE 6	528m	West
UGZ	URBAN GROWTH ZONE	684m	South
UGZ4	URBAN GROWTH ZONE - SCHEDULE 4	717m	North
UGZ2	URBAN GROWTH ZONE - SCHEDULE 2	831m	East
PUZ4	PUBLIC USE ZONE - TRANSPORT	983m	North East

Planning Zone Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Planning Overlays





Planning

Officer South Employment Precinct, Officer, VIC 3809

Planning Overlays

Planning overlays within the dataset buffer:

Zone Code	Description	Distance	Direction
HO92	HERITAGE OVERLAY (HO92)	0m	Onsite
FO	FLOODWAY OVERLAY	0m	Onsite
HO91	HERITAGE OVERLAY (HO91)	0m	Onsite
FO	FLOODWAY OVERLAY	0m	Onsite
LSIO	LAND SUBJECT TO INUNDATION OVERLAY	0m	Onsite
LSIO	LAND SUBJECT TO INUNDATION OVERLAY	0m	Onsite
PAO2	PUBLIC ACQUISITION OVERLAY 2	0m	Onsite
PAO1	PUBLIC ACQUISITION OVERLAY 1	0m	Onsite
PAO1	PUBLIC ACQUISITION OVERLAY 1	0m	Onsite
ESO3	ENVIRONMENTAL SIGNIFICANCE OVERLAY - SCHEDULE 3	0m	Onsite
ESO6	ENVIRONMENTAL SIGNIFICANCE OVERLAY - SCHEDULE 6	0m	Onsite
ESO6	ENVIRONMENTAL SIGNIFICANCE OVERLAY - SCHEDULE 6	0m	Onsite
DCPO13	DEVELOPMENT CONTRIBUTIONS PLAN OVERLAY - SCHEDULE 13	0m	Onsite
DCPO3	DEVELOPMENT CONTRIBUTIONS PLAN OVERLAY - SCHEDULE 3	0m	Onsite
ICO1	INFRASTRUCTURE CONTRIBUTIONS OVERLAY - SCHEDULE 1	0m	Onsite
ICO2	INFRASTRUCTURE CONTRIBUTIONS OVERLAY - SCHEDULE 2	0m	Onsite
IPO2	INCORPORATED PLAN OVERLAY - SCHEDULE 2	0m	Onsite
IPO3	INCORPORATED PLAN OVERLAY - SCHEDULE 3	0m	Onsite
PAO1	PUBLIC ACQUISITION OVERLAY 1	0m	Onsite
LSIO	LAND SUBJECT TO INUNDATION OVERLAY	0m	Onsite
LSIO	LAND SUBJECT TO INUNDATION OVERLAY	0m	Onsite
LSIO	LAND SUBJECT TO INUNDATION OVERLAY	0m	Onsite
SCO1	SPECIFIC CONTROLS OVERLAY - SCHEDULE 1	0m	Onsite
ESO7	ENVIRONMENTAL SIGNIFICANCE OVERLAY - SCHEDULE 7	41m	West
DCPO4	DEVELOPMENT CONTRIBUTIONS PLAN OVERLAY - SCHEDULE 4	116m	North
LSIO	LAND SUBJECT TO INUNDATION OVERLAY	118m	North East
DCPO2	DEVELOPMENT CONTRIBUTIONS PLAN OVERLAY - SCHEDULE 2	119m	North East
PAO2	PUBLIC ACQUISITION OVERLAY 2	125m	North West
LSIO	LAND SUBJECT TO INUNDATION OVERLAY	126m	North West
LSIO	LAND SUBJECT TO INUNDATION OVERLAY	169m	North West

Zone Code	Description	Distance	Direction
SCO1	SPECIFIC CONTROLS OVERLAY - SCHEDULE 1	191m	North West
HO209	HERITAGE OVERLAY (HO209)	195m	West
PAO1	PUBLIC ACQUISITION OVERLAY 1	217m	North West
PAO1	PUBLIC ACQUISITION OVERLAY 1	247m	North West
PAO3	PUBLIC ACQUISITION OVERLAY 3	343m	South West
PAO1	PUBLIC ACQUISITION OVERLAY 1	457m	North West
PAO2	PUBLIC ACQUISITION OVERLAY 2	542m	North West
DCPO15	DEVELOPMENT CONTRIBUTIONS PLAN OVERLAY - SCHEDULE 15	546m	South West
EAO	ENVIRONMENTAL AUDIT OVERLAY	588m	West
PAO3	PUBLIC ACQUISITION OVERLAY 3	617m	West
PO2	PARKING OVERLAY - PRECINCT 2	688m	North
PAO3	PUBLIC ACQUISITION OVERLAY 3	737m	North
LSIO	LAND SUBJECT TO INUNDATION OVERLAY	748m	East
HO90	HERITAGE OVERLAY (HO90)	867m	East
ESO3	ENVIRONMENTAL SIGNIFICANCE OVERLAY - SCHEDULE 3	983m	North West

Planning Overlay Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Heritage

Officer South Employment Precinct, Officer, VIC 3809

Commonwealth Heritage List

What are the Commonwealth Heritage List Items located within the dataset buffer?

Place Id	Name	Address	Place File No	Class	Status	Register Date	Distance	Direction
N/A	No records in buffer							

Heritage Data Source: Australian Government Department of the Environment and Energy - Heritage Branch Creative Commons 3.0 © Commonwealth of Australia https://creativecommons.org/licenses/by/3.0/au/deed.en

National Heritage List

What are the National Heritage List Items located within the dataset buffer? Note. Please click on Place Id to activate a hyperlink to online website.

Place Id	Name	Address	Place File No	Class	Status	Register Date	Distance	Direction
N/A	No records in buffer							

Heritage Data Source: Australian Government Department of the Environment and Energy - Heritage Branch Creative Commons 3.0 © Commonwealth of Australia https://creativecommons.org/licenses/by/3.0/au/deed.en

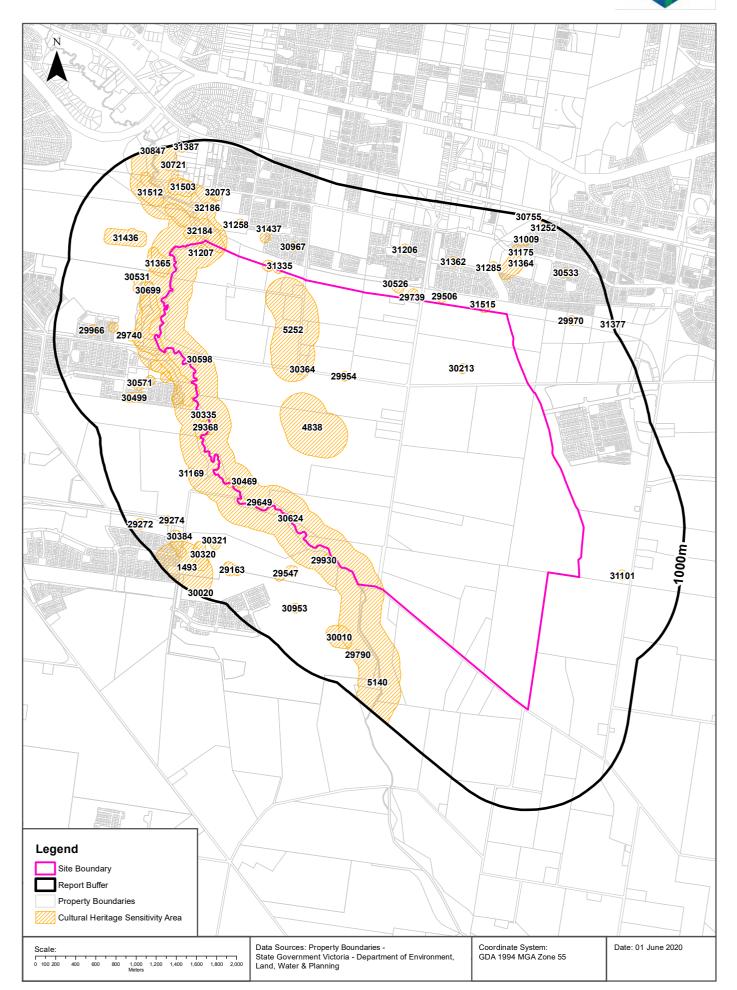
Victorian Heritage Register

What are the Victorian Heritage Register items located within the dataset buffer?:

VHR Number	Description	Distance	Direction
N/A	No records within buffer		

Victorian Heritage Register Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning Creative Commons Attribution 4.0 International © Commonwealth of Australia http://creativecommons.org/licenses/by/4.0/

Cultural Heritage Sensitivity



Heritage

Officer South Employment Precinct, Officer, VIC 3809

Cultural Heritage Sensitivity

Areas of Cultural Heritage Sensitivity as specified in Division 3 of Part 2 in the Victorian Aboriginal Heritage Regulations 2018, within the dataset buffer:

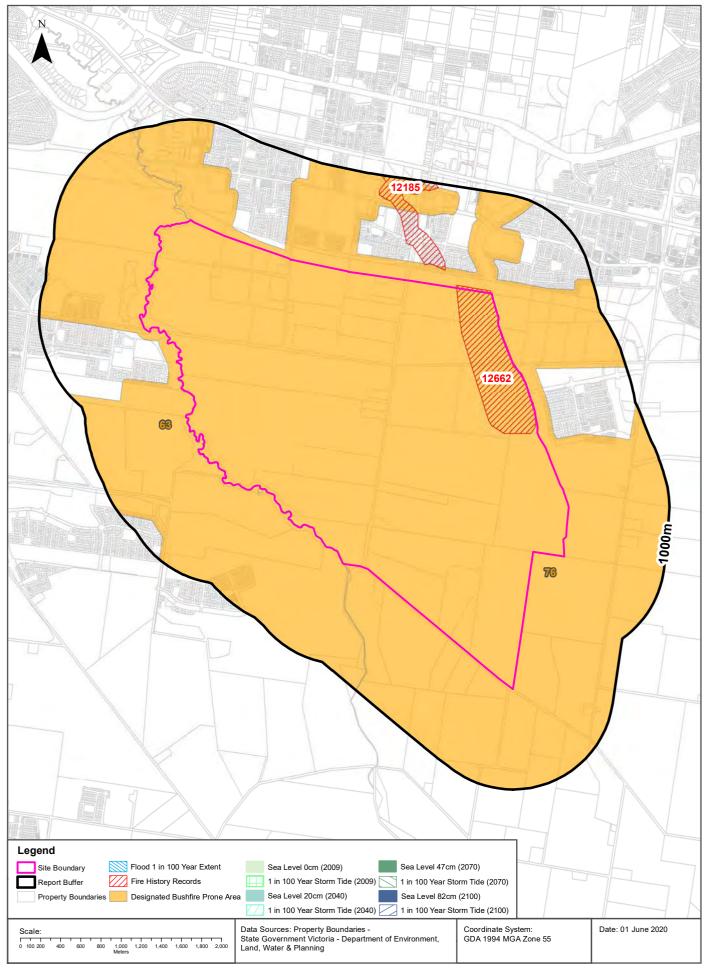
	Distance	Direction
5140	0m	Onsite
5252	0m	Onsite
4838	0m	Onsite
32184	0m	Onsite
31207	0m	Onsite
31335	0m	Onsite
29368	0m	Onsite
29649	0m	Onsite
29740	0m	Onsite
29954	0m	Onsite
30213	0m	Onsite
30364	0m	Onsite
30469	0m	Onsite
30598	0m	Onsite
30624	0m	Onsite
30470	0m	West
30335	0m	West
29930	0m	South West
31515	0m	North East
29739	6m	North
29506	10m	North
31365	33m	North West
30526	41m	North
30699	131m	North West
31169	177m	West
30531	210m	North West
31437	211m	North West
30967	218m	North West
31258	247m	North West
29547	254m	South West

Map Id	Distance	Direction
31436	257m	North West
29933	265m	West
32186	280m	North West
31364	334m	North East
30571	349m	West
29973	374m	North West
31101	375m	South East
31362	383m	North
31285	395m	North East
32073	403m	North West
30321	422m	South West
31206	435m	North
31512	439m	North West
30010	442m	South
30499	460m	West
31503	468m	North West
30320	528m	South West
29966	551m	West
29970	554m	North East
30953	559m	South West
29163	588m	South West
31175	599m	North East
29790	609m	South
1493	611m	South West
29274	614m	West
30384	620m	South West
30533	671m	North East
31009	706m	North East
30721	763m	North West
29272	839m	West
31387	907m	North West
31252	924m	North East
30847	928m	North West
30020	940m	South West
30755	980m	North East
31377	989m	North East

Cultural Heritage Sensitivity Data Custodian: State Government Victoria - Department of Premier and Cabinet Creative Commons Attribution 4.0 International © Commonwealth of Australia http://creativecommons.org/licenses/by/4.0/

Natural Hazards





Natural Hazards

Officer South Employment Precinct, Officer, VIC 3809

Bushfire Prone Areas

What are the designated bushfire prone areas within the dataset buffer?

Map ID	Feature	Plan No	LGA	Gazetted Date	Distance	Direction
63	Designated Bushfire Prone Area	LEGL./20-103	CASEY	24/03/2020	0m	Onsite
76	Designated Bushfire Prone Area	LEGL./20-102	CARDINIA	24/03/2020	0m	Onsite

Bushfire Prone Area Data Custodian: State Government Victoria - Dept of Transport, Planning & Local Infrastructure Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Fire History

What are the fire history records of fires primarily on public land, within the dataset buffer?

Map Id	Fire Type	Fire Key	Season	Fire No	Fire Name	Treatment	Fire Cover	Start Date	Dist (m)	Direction
12662	BUSHFIRE		2013	1407560	PRINCES FWY	FIRE		27/03/2013	0m	Onsite
12185	BUSHFIRE	W198318999	1983	999		FIRE			152m	North

Fire History Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Flood - 1 in 100 year modelled flood extent

What 1 in 100 year flood extent features exist within the dataset buffer?

Feature	Source	Method	Scale	Modified Date	Distance	Direction
N/A	No records within buffer					

Flood Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Natural Hazards

Officer South Employment Precinct, Officer, VIC 3809

Victorian Coastal Inundation Sea Level Rise

What coastal inundation sea level rise features exist within the dataset buffer?

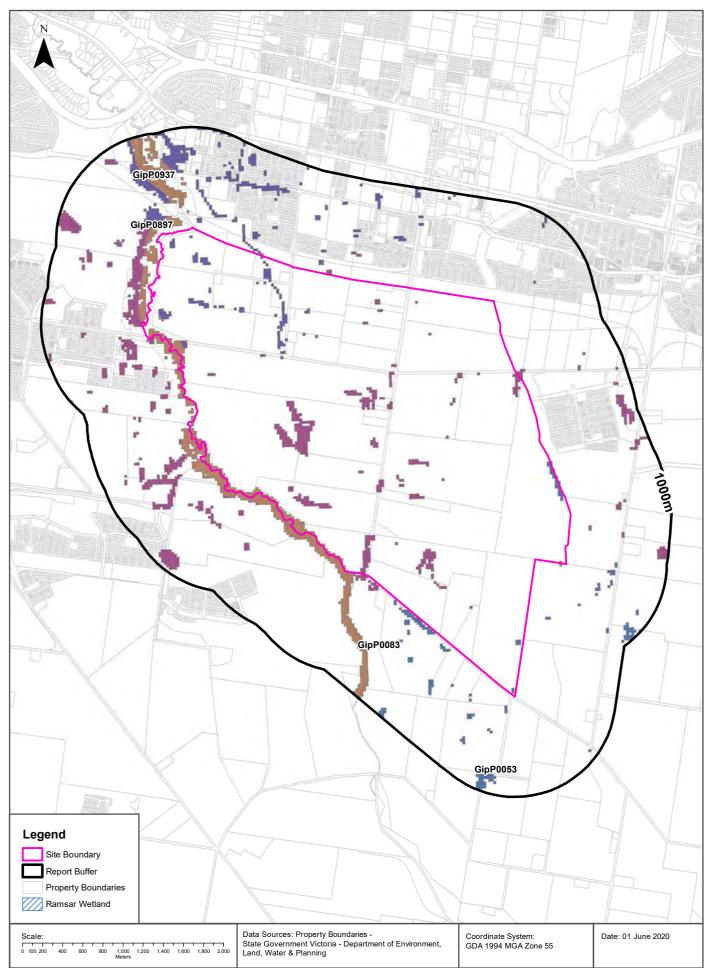
Description	Distance	Direction
No records within buffer		

Victorian Coastal Inundation Sea Level Rise Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning

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Ecological Constraints - Native Vegetation 2005 & Ramsar Wetlands





Ecological Constraints

Officer South Employment Precinct, Officer, VIC 3809

Native Vegetation (Modelled 2005 Ecological Vegetation Classes)

What native vegetation exists within the dataset buffer?

Veg Code	EVC Name	EVCCode	Group	Subgroup	Bioregion	Conservation Status	Geographic Occurance	Distance
GipP0053	Swamp Scrub	0053	Riparian Scrubs or Swampy Scrubs and Woodlands		Gippsland Plain	Endangered	Common	Om
GipP0083	Swampy Riparian Woodland	0083	Riparian Scrubs or Swampy Scrubs and Woodlands		Gippsland Plain	Endangered	Common	Om
GipP0897	Plains Grassland/Plains Grassy Woodland Mosaic	0897	Plains Grasslands and Chenopod Shrublands	Clay soils	Gippsland Plain	Endangered	not applicable	Om
GipP0937	Swampy Woodland	0937	Riparian Scrubs or Swampy Scrubs and Woodlands		Gippsland Plain	Endangered	Common	0m

Native Vegetation Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

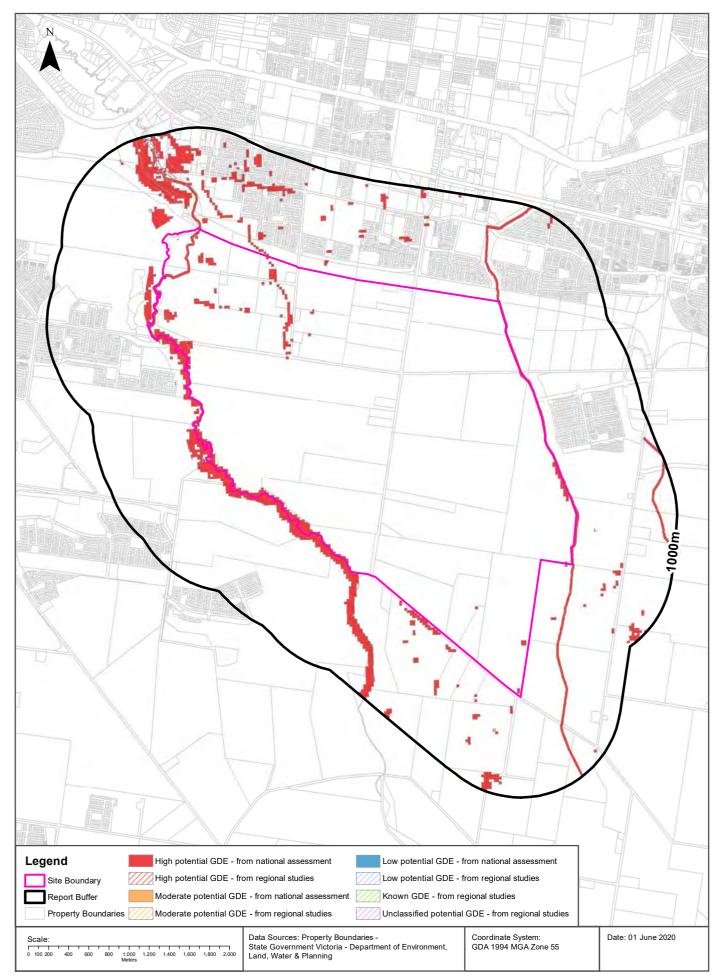
Ramsar Wetlands

What Ramsar wetland areas exist within the dataset buffer?

Map ID	Site Name	Lake Name	Distance	Direction
N/A	No records within buffer			

Ramsar Wetland Area Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Ecological Constraints - Groundwater Dependent Ecosystems Atlas





Ecological Constraints

Officer South Employment Precinct, Officer, VIC 3809

Groundwater Dependent Ecosystems Atlas

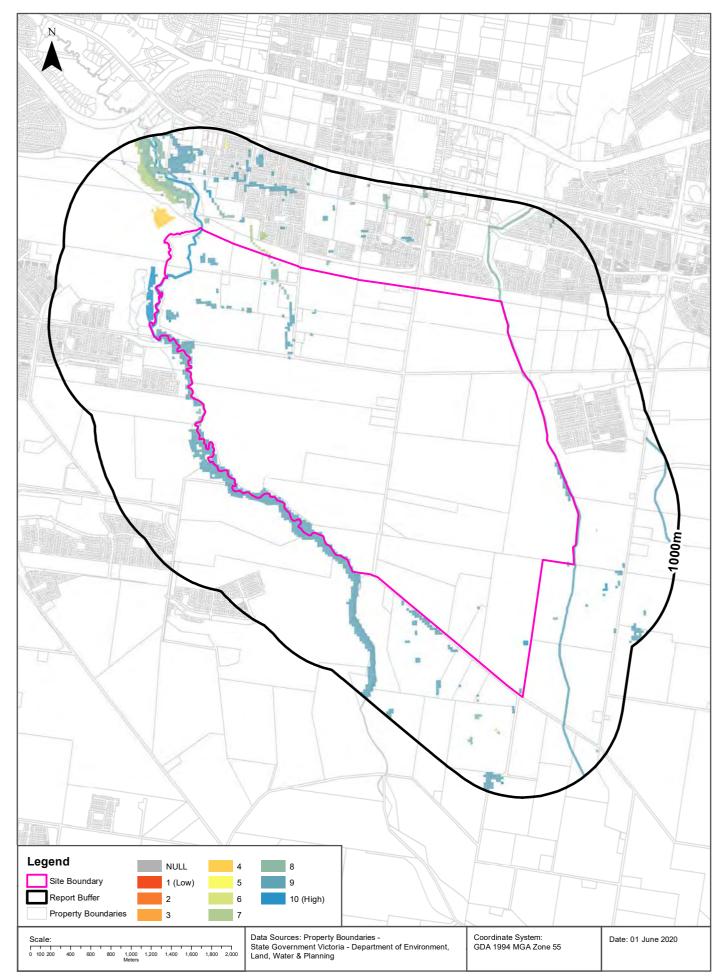
What GDEs exist within the dataset buffer?

GDE Type	Name	GDE Potential	Geomorphology	Ecosystem Type	Aquifer Geology	Distance
Aquatic	CARDINIA CREEK	High potential GDE - from national assessment	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	River	Unconsolidated sedimentary	0m
Aquatic	LOWER GUM SCRUB CREEK	High potential GDE - from national assessment	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	River	Unconsolidated sedimentary	0m
Terrestrial		High potential GDE - from national assessment	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	Vegetation	Unconsolidated sedimentary	0m
Terrestrial		Moderate potential GDE - from national assessment	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	Vegetation	Unconsolidated sedimentary	0m
Aquatic		Unclassified potential GDE - from regional studies	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	Wetland		524m

Groundwater Dependent Ecosystems Atlas Data Source: The Bureau of Meteorology

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Inflow Dependent Ecosystems Likelihood Officer South Employment Precinct, Officer, VIC 3809



Ecological Constraints

Officer South Employment Precinct, Officer, VIC 3809

Inflow Dependent Ecosystems Likelihood

What IDEs exist within the dataset buffer?

GDE Type	Name	IDE Likelih ood	Geomorphology	Ecosystem Type	Aquifer Geology	Distance
Aquatic	CARDINIA CREEK	8	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	River	Unconsolidated sedimentary	0m
Aquatic	CARDINIA CREEK	9	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	River	Unconsolidated sedimentary	0m
Aquatic	CARDINIA CREEK	10	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	River	Unconsolidated sedimentary	0m
Aquatic	LOWER GUM SCRUB CREEK	8	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	River	Unconsolidated sedimentary	0m
Aquatic	LOWER GUM SCRUB CREEK	9	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	River	Unconsolidated sedimentary	0m
Terrestrial		3	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	Vegetation	Unconsolidated sedimentary	0m
Terrestrial		7	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	Vegetation	Unconsolidated sedimentary	Om
Terrestrial		8	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	Vegetation	Unconsolidated sedimentary	Om
Terrestrial		9	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	Vegetation	Unconsolidated sedimentary	Om
Terrestrial		10	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	Vegetation	Unconsolidated sedimentary	0m
Terrestrial		4	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	Vegetation	Unconsolidated sedimentary	108m
Terrestrial		6	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	Vegetation	Unconsolidated sedimentary	274m
Terrestrial		5	Low fault blocks, mainly of tilted and dissected sandstone; granite hills and islands, in two parts either side of Port Phillip Bay.	Vegetation	Unconsolidated sedimentary	839m

Inflow Dependent Ecosystems Likelihood Data Source: The Bureau of Meteorology

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Location Confidences

Where Lotsearch has had to georeference features from supplied addresses, a location confidence has been assigned to the data record. This indicates a confidence to the positional accuracy of the feature. Where applicable, a code is given under the field heading "LC" or "LocConf". These codes lookup to the following location confidences:

LC Code	Location Confidence
Premise match	Georeferenced to the site location / premise or part of site
General area or suburb match	Georeferenced with the confidence of the general/approximate area
Road match	Georeferenced to the road or rail
Road intersection	Georeferenced to the road intersection
Feature is a buffered point	Feature is a buffered point
Land adjacent to geocoded site	Land adjacent to Georeferenced Site
Network of features	Georeferenced to a network of features

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23 June, 2020



Creating a safer state with electricity and gas

- To: Peter Rodgers Lotsearch Pty Ltd
- T: 0405 836 531

SEARCH FOR CATHODIC PROTECTION SYSTEMS

With reference to your email of 23/06/2020, a search of the CP database has failed to identify any cathodic protection system that has been registered at the following location:

LS012581_EP - Officer South Employment Precinct, Officer •

Yours sincerely

Peter Wade

MANAGER ELECTROLYSIS MITIGATION

Disclaimer

Energy Safe Victoria provides this information in good faith, but cannot guarantee the accuracy or validate the information provided. The Cathodic Protection (CP) database is a register of currently operating Cathodic Protection systems in Victoria and was established in 1970. The CP database is administered under the Electricity Safety Act 1998 and the Electricity Safety (Cathodic Protection) Regulations 2009.

Some underground fuel tanks may not be listed in the CP database including: if the tank is not metallic (therefore not requiring CP); the tank is metallic but CP was not installed; the CP system was not registered, or the CP system has been de-commissioned.

If you believe underground tanks may be present and not shown on ESV's database you should conduct your own tests and investigations.

Energy Safe Victoria ABN 27 462 247 657

Level 5 Building 2

PO Box 262 4 Riverside Quay Collins St West VIC 8007 Southbank VIC 3006 DX 212569 Melbourne VIC Collins St West VIC 8007

T (03) 9203 9700 F (03) 9686 2197 www.esv.vic.gov.au

tation UseType	DrillersLog	Stratigraphy Geology	Levels Construction	CompleteDate Dist	tance Direction	Latitude Longitude
VRK983582		Stratigraphy Geology			0 Onsite	-38.07744798 145.403104
11303302					0 Olisite	-38.07744738 145.403104
	0.00m-0.30m TOP SOIL 0.30m-9.00m ORANGE AND GREY CLAY 9.00m-15.00m HARD GREY SANDY CLAY		0.00m-22.00m INNER LINING - CASING = Pvc 22.00m-24.35m			
87462 Domestic, Stock	15.00m-20.00m HARD ORANGE AND GREY SANDY CLAY 20.00m-24.35m SOFT WHITE SANDY CLAY	22.00m-24.35m Clay	INNER LINING - SCREEN = Pvc	18/10/1988	0 Onsite	-38.101743 145.411051
	0.00m-0.30m GREY SANDY SOIL 0.30m-0.91m HARD SANDY CLAY 0.91m-2.74m YELLOW CLAY 2.74m-	· · · · · ·				
	4.88m GREY SANDY CLAY 4.88m-6.71m GREY CLAYEY SAND 6.71m-10.06m GREY AND BROWN CLAY					
87414 Domestic, Stock	10.06m-13.10m SAND LIKE SUGAR WHITE		0.00m-13.10m INNER LINING - CASESCRN = Not Known	31/03/1971	0 Onsite	-38.09668084 145.422575
	0.00m-0.30m TOP BROWN SOIL 0.30m-0.61m SANDY CLAY 0.61m-4.27m YELLOW CLAY 4.27m-4.88m					
	GREY SANDY CLAY 4.88m-14.02m GREY CLAY 14.02m-25.91m BLACK BASALT 25.91m-26.52m GREY					
	SANDSTONE SLATE 26.52m-30.48m BLACK BASALT 30.48m-31.30m BLACK BASALT AND FINE FATTY		0.00m-27.43m INNER LINING - CASING = Not Known 27.43m-			
87412 Domestic, Stock	BROWN SAND		31.39m INNER LINING - SCREEN = Not Known	14/11/1970	0 Onsite	-38.08721798 145.405196
	0.00m-0.20m TOP SOIL 0.20m-3.20m FIRM MATTLED YELLOW CLAY 3.20m-9.50m FIRM SANDY CLAY					
	9.50m-15.70m SOAFT CLAYEY SAND 15.70m-18.00m SOFT WET SAND 18.00m-29.50m HARD MUDSTONE		0.00m-19.00m INNER LINING - CASING = Pvc 19.00m-61.00m			
87435 Domestic, Stock	29.50m-61.00m HARD SANDSTONE	19.00m-61.00m Sandstone	INNER LINING - SCREEN = Pvc	25/05/1979	0 Onsite	-38.08142799 145.401571
			0.00m-17.45m INNER LINING - CASING = Steel 17.07m-			
	0.00m-0.13m GREY BROWN SOIL 0.13m-4.88m BROWN CLAY 4.88m-7.62m SANDY SLOPPY CLAY 7.62m-		18.89m INNER LINING - SCREEN = Steel 16.61m-0.00m			
87432 Domestic, Stock	16.76m BROWN RUSTY CLAY 16.76m-18.89m GREY CLAYEY SAND		OUTER LINING - GRAVEL = Seal	28/12/1978	0 Onsite	-38.10652698 145.414940
325913 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325905 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325924 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325904 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325918 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325896 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325899 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325910 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325916 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325894 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325919 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325897 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325922 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325902 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325915 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325903 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325909 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325898 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325914 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325920 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325908 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325907 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325901 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325921 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325900 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325912 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325929 Non Groundwater				31/12/1970	0 Onsite	-38.07797304 145.395433
325906 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325893 Non Groundwater				31/12/1929	0 Onsite	-38.07797304 145.395433
325923 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325895 Non Groundwater				31/12/1952	0 Onsite	-38.07797304 145.395433
325917 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
325911 Non Groundwater				31/12/1964	0 Onsite	-38.07797304 145.395433
87493 Stock				1/01/1988	0 Onsite	-38.08513193 145.408936
87487 Stock				1/01/1988	0 Onsite	-38.10649103 145.410310
87495 Stock				1/01/1988	0 Onsite	-38.08467512 145.39126
87494 Stock 87488 Stock				1/01/1988	0 Onsite 0 Onsite	-38.09395993 145.413283
87488 Stock RK982093				1/01/1988	82 North West	-38.07712896 145.402258 -38.07169454 145.389617
M702033	0.00m-0.30m SURFACE SOIL 0.30m-1.80m MOTTLEY CLAY 1.80m-15.20m GREY AND BROWN SANDY CLAY				oz North West	-30.07105434 143.389017
	15.20m-15.80m GREY SANDY CLAY 15.80m-18.00m GREY CLAY 1.80m-15.20m GREY AND BROWN SANDY CLAY					
	CLAY 22.30m-23.80m SANDY CLAY WITH LITTLE COARSE GRAVEL 23.80m-37.80m GREEN AND BROWN		0.00m-37.80m INNER LINING - CASING = Steel 37.80m-			
87444 Domestic, Stock	CLAY 37.80m-38.90m BASALT	37.80m-38.90m Basalt	38.90m INNER LINING - SCREEN = Steel	20/08/1980	108 South	-38.1045281 145.403806
87444 Domestic, Stock	0.00m-0.30m TOP SOIL 0.30m-1.50m GREY CLAY 1.50m-18.00m ORANGE & GREY CLAY 18.00m-26.00m	57.0011-58.9011 Basalt	-0.40m-31.50m INNER LINING - CASING = Pvc 31.50m-	20/08/1980	108 30000	-38.1043281 143.403800
133089 Domestic, Stock	GREY SANDY CLAY 26.00m-31.50m VOLCANIC CLAY 31.50m-43.00m BASALT		43.00m INNER LINING - SCREEN = Pvc	2/02/1008	100 South East	-38.11206702 145.414820
133065 DOMESTIC, STOCK	GRET SANDT CLAT 20.0011-31.3011 VOLCANIC CLAT 31.3011-43.0011 DASALT		TO.OUTI ININEN LINING - SUREEN - FVL	3/02/1998	109 South East	-30.11200702 143.414820
			0.00m-6.00m INNER LINING - CASING = Pvc 6.00m-9.00m			
			INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING -			
			GRAVEL = Cement 4.50m-5.50m OUTER LINING - GRAVEL =			
RK060068 Observation	0.00m-0.80m FILL 0.80m-9.00m CLAY	6.00m-9.00m Clay	Bentonite 5.50m-9.00m OUTER LINING - GRAVEL = Gravel	11/01/2011	134 North West	-38.07032908 145.386649

WMIS Borehole Basic Information		Stratigranker	Coology	Loude	Construction	Complete Dete Di	tanca Direction	Lotitudo <u>Longitudo</u>
Station UseType	DrillersLog	Stratigraphy	Geology	Levels	Construction	•	tance Direction	Latitude Longitude
WRK060069 Observation						11/01/2011	135 North West	-38.07025356 145.386400 -38.11273797 145.419140
87503 Stock WRK060070 Observation						1/01/1988	152 South East 157 North West	-38.06994302 145.386099
WRK060070 Observation						11/01/2011 11/01/2011	200 North West	-38.06994302 145.386099
87499 Stock						1/01/1988	201 South	-38.10301713 145.400006
305315 Non Groundwater						11/05/1974	213 West	-38.07933229 145.373685
SUSSIS NON GIOGINGWALEN						11/03/13/4	215 West	-30.07333223 143.373083
					0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
WRK099744 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY				GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel	10/04/2017	219 North	-38.07172489 145.394239
						10/04/2017	215 North	50.07172405 145.554255
					0.00m-5.00m INNER LINING - CASING = Pvc 5.00m-8.00m			
					INNER LINING - SCREEN = Pvc 0.00m-4.00m OUTER LINING -			
	0.00m-0.30m CLAYey Silt 0.30m-4.00m SILTy Clay 4.00m-5.00m CLAYey sand 5.00m-6.00m SANDy clay				GRAVEL = Cement 4.00m-4.50m OUTER LINING - GRAVEL =			
WRK100168 Investigation	6.00m-8.00m SILTy sand				Bentonite 4.50m-5.00m OUTER LINING - GRAVEL = Gravel	28/04/2017	219 North West	-38.07302421 145.375344
					0.00m-27.00m INNER LINING - CASING = Pvc 27.00m-30.50m			
	0.00m-0.30m TOPSOIL 0.30m-2.00m GREY CLAY 2.00m-11.00m ORANGE & GREY CLAY 11.00m-18.00m				INNER LINING - SLOT = Pvc 0.00m-3.00m OUTER LINING -			
	SANDY CLAY 18.00m-22.00m SOFT DARK GREY CLAY 22.00m-25.00m LIGHTER GREY CLAY 25.00m-27.00m		27.00m 20.50m Cand		GRAVEL = Cement 3.00m-27.00m OUTER LINING - GRAVEL =	10/01/2002		20 44204 405 445 420207
WRK960659 Domestic & Stock	SOFT GREY CLAY 27.00m-30.00m COARSE SAND 30.00m-30.50m GREY CLAY		27.00m-30.50m Sand		Gravel 0.00m-18.29m INNER LINING - CASING = Not Known 14.94m-	10/01/2003	240 South East	-38.11201495 145.420307
87415 Stock					18.29m INNER LINING - CASING = Not Known 14.94m-	1/04/1971	240 East	-38.09636779 145.426836
07413 51000						1/04/15/1	240 2031	30.03030775 143.420030
					0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m			
					INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING -			
					GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL =			
WRK106356 Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY				Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel	23/05/2018	244 South	-38.10260476 145.396597
					0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m INNER LINING - SCREEN = Pvc 0.20m-4.50m OUTER LINING - GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL =			
WRK100167 Investigation	0.00m-0.70m CLAYey Silt 0.70m-6.00m SILTy Clay 6.00m-6.50m SANDy Clay 6.50m-8.50m SILTy Clay				Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel	28/04/2017	253 North West	-38.0729648 145.374958
WRK990111						20/04/2017	262 South	-38.1050806 145.401932
	0.00m-1.00m TOPSOIL 1.00m-3.50m CLAY 3.50m-12.50m SAND 12.50m-28.00m SANDY CLAY 28.00m-				0.00m-12.96m INNER LINING - CASING = Pvc 3.00m-12.96m			
57357 Stock	56.50m MUDSTONE				INNER LINING - SCREEN = Pvc	14/10/1975	268 South West	-38.09523228 145.383025
57356 Not Known	0.00m-1.00m TOPSOIL 1.00m-28.50m CLAY 28.50m-63.75m MUDSTONE				0.00m-49.98m INNER LINING - CASING = Not Known 49.98m- 63.70m INNER LINING - SCREEN = Not Known	1/09/1975	316 South West	-38.09701323 145.388004
	0.0011-1.0011 101 3012 1.0011-28.3011 CEAT 28.3011-03.7311 MODSTONE				05.70m INNER EINING - SCREEN - NOT KHOWIT	1/03/13/3	STO SOUTH WEST	-30.03701323 143.300004
					0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-5.00m			
					INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
					GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL =			
WRK099740 Observation	0.00m-1.50m CLAY 1.50m-5.00m SANDY CLAY				Bentonite 1.50m-5.00m OUTER LINING - GRAVEL = Gravel	10/04/2017	326 North	-38.07243792 145.404906
57252 Domestic, Stock						1/01/1970	353 South West	-38.09647628 145.383693
					0.00m-4.00m INNER LINING - CASING = Pvc 4.00m-7.00m			
					INNER LINING - SCREEN = Pvc 0.00m-0.40m OUTER LINING -			
					GRAVEL = Cement 3.00m-3.80m OUTER LINING - GRAVEL =			
WRK971393 Domestic & Stock	0.00m-500.00m SILTY SANDY CL				Bentonite 3.80m-7.00m OUTER LINING - GRAVEL = Gravel	12/10/2005	372 East	-38.09117066 145.426295
	0.00m-1.00m TOPSOIL 1.00m-28.25m CLAY 28.25m-30.00m MUDSTONE 30.00m-36.00m SOFT					,,,		
57355 Not Known	MUDSTONE 36.00m-108.30m MUDSTONE					28/07/1975	398 South West	-38.09724626 145.385262
					0.00m-4.00m INNER LINING - CASING = Pvc 4.00m-7.00m			
					INNER LINING - SCREEN = Pvc 0.00m-0.40m OUTER LINING -			
					GRAVEL = Cement 3.00m-3.80m OUTER LINING - GRAVEL =			
WRK971394 Domestic & Stock	0.00m-0.40m SILTY SANDY CLAY 0.40m-3.00m SILTY CLAY BR OR 3.00m-7.00m SANDY SILTY CLAY				Bentonite 3.80m-7.00m OUTER LINING - GRAVEL = Seal	12/10/2005	418 East	-38.09117829 145.426865
87443 Domestic, Stock	0.00m-0.60m TOPSOIL 0.60m-9.00m ORANGE AND GREY SANDY CLAY 9.00m-15.50m GREY SANDY CLAY 15.50m-17.00m SAND		15.50m-17.00m Sand		0.00m-15.50m INNER LINING - CASING = Pvc 15.50m-17.00m INNER LINING - SCREEN = Pvc	12/01/1981	443 South East	-38.11167793 145.422733
			13.3011-17.00111 Jallu			12/01/1301	THO JOULII Edst	30.1110//33 143.422/33
					0.00m-6.00m INNER LINING - CASING = Pvc 6.00m-12.00m			
					INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING -			
					GRAVEL = Cement 4.50m-5.50m OUTER LINING - GRAVEL =			
WRK079866 Observation	0.00m-1.00m SILT 1.00m-12.00m CLAY		6.00m-12.00m Clay		Bentonite 5.50m-12.00m OUTER LINING - GRAVEL = Gravel	21/05/2014	446 East	-38.09027898 145.426776
	0.00m-0.40m TOP SOIL 0.40m-2.00m DARK GREY CLAY 2.00m-6.00m DARK GREY SANDY CLAY 6.00m-							
	7.20m DIRTY FINE TO MEDIUM SAND 7.20m-10.50m DARK GREY SILTY CLAY 10.50m-12.50m FINE TO				-0.20m-10.50m INNER LINING - CASING = Pvc 12.50m-			
113068 Domestic, Stock	MEDIUM SAND 12.50m-12.80m LIGHT GREY CLAY		12.50m-12.80m Sand		12.80m INNER LINING - SCREEN = Pvc	3/04/1992	479 West	-38.09501031 145.379951
87490 Stock						1/01/1988	514 South East	-38.11702601 145.418306
305314 Non Groundwater						11/05/1974	526 West	-38.07901033 145.369929

Station UseType	DrillersLog	Stratigraphy Geology	Levels	Construction	CompleteDate Dis	tance Direction	Latitude Longitude
305320 Non Groundwater					6/01/1975	526 West	-38.07901033 145.36992
				0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m			
				INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
				GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL =	40/04/2017	F40 North	
VRK099742 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY 0.00m-0.30m TOP SOIL 0.30m-5.50m FIRM YELLOW SANDY CLAY 5.50m-6.00m SOFT WET SAND 6.00m-			Bentonite 1.50m-3.00m OUTER LINING - GRAVEL = Gravel	10/04/2017	548 North	-38.07010882 145.4026
	12.00m FIRM BROWN SANDY CLAY 12.00m-25.50m FIRM SANDY CLAY 5.50m-0.00m SOFT WET SAND 0.00m-						
	CLAYEY SAND 27.00m-28.00m SOFT SANDY CLAY 28.00m-29.50m SOFT CLAYEY SAND 29.50m-34.50m						
	SOFT SILURIAN CLAY 34.50m-45.00m MEDIUM HARD MUDSTONE 45.00m-53.00m MEDIUM HARD BLUE			0.00m-38.00m INNER LINING - CASING = Pvc 38.00m-39.00m			
WRK041626 Dairy, Irrigation, Stock	SHALE 53.00m-64.00m HARD SANDSTONE			INNER LINING - CASING = Steel	22/10/1976	553 South East	-38.10059778 145.42980
	0.00m-0.50m TOPSOIL 0.50m-5.00m ORANGE AND GREY CLAY 5.00m-7.00m GREY CLAY 7.00m-11.00m						
	SANDY ORANGE AND GREY CLAY 11.00m-17.00m DARK GREY AND BROWN CLAY 17.00m-24.00m GREY			0.00m-23.00m INNER LINING - CASING = Pvc 23.00m-27.00m			
87456 Stock	CLAY 24.00m-26.00m COARSE/MED SAND 26.00m-27.00m FINE/MED/COARSE SAND	23.00m-27.00m Sa	nd	INNER LINING - SCREEN = Pvc	3/02/1982	581 South East	-38.11604296 145.42226
				0.00m-1.00m INNER LINING - CASING = Pvc 1.00m-5.00m INNER LINING - SCREEN = Pvc 0.00m-0.80m OUTER LINING -			
				GRAVEL = Bentonite 0.80m-5.00m OUTER LINING - GRAVEL =			
WRK103712 Observation	0.00m-0.50m CLAYEY SILT 0.50m-2.30m SILTY CLAY 2.30m-5.00m VERY SILTY CLAY			Gravel	21/11/2017	597 North	-38.06932088 145.40034
					21/11/2017	557 North	30.00332000 113.10031
				0.00m-1.60m INNER LINING - CASING = Pvc 1.60m-4.60m			
				INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
	0.00m-0.40m CLAYEY SILT / SILTY CLAY 0.40m-3.50m SILTCLAY BROWN GREY AND ORANGE 3.50m-4.60m			GRAVEL = Cement 0.30m-1.40m OUTER LINING - GRAVEL =			
WRK081319 Observation	SANDY CLAY VERY SILTY PALE GREY AND ORANGE BROWN			Bentonite 1.40m-4.60m OUTER LINING - GRAVEL = Gravel	21/08/2014	636 West	-38.09514398 145.37763
87491 Stock					1/01/1988	651 South East	-38.11789799 145.42016
87504 Stock					1/01/1988	652 South East	-38.11369691 145.42470
87485 Domestic, Stock					1/01/1988	652 East	-38.09832875 145.43129
				0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m			
				INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING -			
				GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL =			
WRK106355 Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY BECOMING SANDY AT DEPTH			Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel	23/05/2018	657 South West	-38.10149996 145.38764
				0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m			
				INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING -			
				GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL =			
WRK106360 Investigation	0.00m-0.40m SANDy silt 0.40m-8.50m SILTy sand			Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel	23/05/2018	658 South	-38.1078382 145.3990
				0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-5.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
				GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL =			
WRK099741 Observation	0.00m-1.50m CLAY 1.50m-5.00m SANDY CLAY			Bentonite 1.50m-5.00m OUTER LINING - GRAVEL = Gravel	10/04/2017	659 North	-38.06959292 145.40643
					_0,0.,_0		
				0.00m-0.50m INNER LINING - CASING = Pvc 0.50m-4.50m			
				INNER LINING - SCREEN = Pvc 0.00m-0.20m OUTER LINING -			
				GRAVEL = Cement 0.20m-0.40m OUTER LINING - GRAVEL =			
WRK096983 Investigation	0.00m-0.30m TOP SOIL 0.30m-1.00m FILL 1.00m-4.50m CLAY. SAND			Bentonite 0.40m-4.50m OUTER LINING - GRAVEL = Gravel	9/01/2017	667 North West	-38.0730613 145.36956
	0.00m-0.25m TOP SOIL 0.25m-9.00m MOTTLED CLAY 9.00m-12.00m GREY SANDY CLAY 12.00m-16.50m			0.00m-16.50m INNER LINING - CASING = Pvc 16.50m-17.50m			20 4 (22 (22)
WRK041630 Dairy	MOTTLED CLAY 16.50m-17.50m SAND	16.50m-17.50m Sa	nd	INNER LINING - SCREEN = Pvc	4/01/1983	675 South East	-38.11304391 145.4251
	0.00m-0.15m GREY HEAVY SOIL 0.15m-7.62m GREY AND BROWN CLAY 7.62m-16.15m GREY GRAVELY						
	CLAY 16.15m-23.77m DARK GREASY CLAY 23.77m-30.78m BROWN GREY SANDY CLAY 30.78m-31.70m			0.00m-35.93m INNER LINING - CASING = Galvanised Iron			
87448 Domestic, Stock	HARD SANDY BROWN CLAY 31.70m-34.44m GREY SANDY CLAY 34.44m-60.96m MUDSTONE	35.93m-60.96m Mu	udstone	35.93m-60.96m INNER LINING - SCREEN = Galvanised Iron	23/04/1982	682 South East	-38.10522382 145.42865
,	0.00m-1.00m TOP SOIL 1.00m-13.00m GREY SANDY CLAY 13.00m-18.00m GREY CLAY 18.00m-18.60m			0.00m-18.00m INNER LINING - CASING = Pvc 18.00m-18.60m	· ·		
87436 Domestic, Stock	SANDY DRIFT	18.00m-18.60m Sa	nd	INNER LINING - SCREEN = Pvc	17/08/1979	687 South East	-38.11863303 145.41718
				0.00m-4.50m INNER LINING - CASING = Pvc 4.50m-7.50m			
				INNER LINING - SCREEN = Pvc 0.00m-7.50m OUTER LINING -			
				GRAVEL = Gravel	12/10/2005	692 East	-38.090543 145.4299
WRK971390 Domestic & Stock	0.00m-0.50m SILTY SAND CLAY 0.50m-5.00m SILTY CLAY						
WRK971390 Domestic & Stock WRK986675	0.00m-0.50m SILTY SAND CLAY 0.50m-5.00m SILTY CLAY				<u> </u>	698 East	-38.09550096 145.432
WRK971390 Domestic & Stock	0.00m-0.50m SILTY SAND CLAY 0.50m-5.00m SILTY CLAY				1/01/1988	698 East 723 South East	-38.09550096 145.432 -38.11894802 145.41780
WRK971390 Domestic & Stock WRK986675	0.00m-0.50m SILTY SAND CLAY 0.50m-5.00m SILTY CLAY			0.00m-1.00m INNER LINING - CASING = Pvc 1.00m-5.00m	1/01/1988		
WRK971390 Domestic & Stock WRK986675	0.00m-0.50m SILTY SAND CLAY 0.50m-5.00m SILTY CLAY			INNER LINING - SCREEN = Pvc 0.00m-0.80m OUTER LINING -			
WRK971390 Domestic & Stock WRK986675 87489 Domestic, Stock				INNER LINING - SCREEN = Pvc 0.00m-0.80m OUTER LINING - GRAVEL = Bentonite 0.80m-5.00m OUTER LINING - GRAVEL =		723 South East	-38.11894802 145.41780
WRK971390 Domestic & Stock WRK986675 87489 Domestic, Stock WRK103713 Observation	0.00m-0.50m SILTY SAND CLAY 0.50m-5.00m SILTY CLAY 0.00m-0.50m CLAYEY SILT 0.50m-2.30m SILTY CLAY 2.30m-5.00m VERY SILTY CLAY			INNER LINING - SCREEN = Pvc 0.00m-0.80m OUTER LINING -	21/11/2017	723 South East 729 North	-38.11894802 145.41780 -38.06761691 145.39764
WRK971390 Domestic & Stock WRK986675 87489 Domestic, Stock				INNER LINING - SCREEN = Pvc 0.00m-0.80m OUTER LINING - GRAVEL = Bentonite 0.80m-5.00m OUTER LINING - GRAVEL =		723 South East	-38.11894802 145.41780

Station UseType	DrillersLog	Stratigraphy	Geology	Levels	Construction	CompleteDate D	istance Direction	Latitude Longitude
87502 Stock		Stratigraphy	Geology	Levels	Construction	1/01/1988	810 South	-38.11548412 145.40758
					0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m			
					INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
					GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL =			
VRK099533 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY				Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel	11/04/2017	817 North East	-38.0694513 145.41596
					0.00m-10.50m INNER LINING - CASING = Pvc 10.50m-11.65m			
87434 Domestic, Stock	0.00m-1.00m TOPSOIL 1.00m-4.00m GREY CLAY 4.00m-10.50m SANDY CLAY 10.50m-11.65m SAND		10.50m-11.65m Sand		INNER LINING - SCREEN = Pvc	23/02/1979	832 North	-38.06765989 145.40371
87486 Stock						1/01/1988	876 East	-38.08557069 145.43011
					0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m			
					INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING -			
					GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL =			
WRK106359 Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY BECOMING SNDY WITH DEPTH				Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel	23/05/2018	899 South West	-38.10539365 145.38965
VRK041625 Dairy							939 East	-38.08402659 145.43028
	0.00m-0.20m GREY 0.20m-3.00m DArk grey clay 3.00m-13.00m GREY+ Orange clay 13.00m-20.00m				0.50m-37.00m INNER LINING - CASING = Pvc 0.00m-2.00m			
	Orange + grey sandy clay 20.00m-26.00m GREYsandy clay 26.00m-29.00m Black clay 29.00m-37.00m				OUTER LINING - GRAVEL = Cement 2.00m-37.00m OUTER			
VRK102936 Domestic & Stock	Decomposed Basalt 37.00m-43.00m BASALT				LINING - GRAVEL = Gravel	20/10/2017	960 South	-38.11392558 145.40269
					0.00m-4.50m INNER LINING - CASING = Pvc 4.50m-7.50m			
					INNER LINING - SCREEN = Pvc 0.00m-3.50m OUTER LINING -	22/05/2012	000 11/1	20.07044464 445.26402
VRK069449 Observation	0.00m-0.20m SAND 0.20m-7.50m CLAY		4.50m-7.50m Clay		GRAVEL = Cement	23/05/2012	969 West	-38.07844461 145.36483
					0.00m-7.50m INNER LINING - CASING = Pvc 7.50m-10.50m			
					INNER LINING - SCREEN = Pvc 0.00m-6.50m OUTER LINING -			
					GRAVEL = Cement 6.50m-7.00m OUTER LINING - GRAVEL =			
WRK069448 Observation	0.00m-0.50m SILT 0.50m-8.50m CLAY		7.50m-10.50m Clay		Bentonite 7.00m-10.50m OUTER LINING - GRAVEL = Gravel	23/05/2012	969 West	-38.07844461 145.36483
					0.00m-9.00m INNER LINING - CASING = Pvc 9.00m-15.00m			
					INNER LINING - SCREEN = Open Hole 0.00m-8.00m OUTER			
					LINING - GRAVEL = Cement 8.00m-8.50m OUTER LINING -			
					GRAVEL = Bentonite 8.50m-15.00m OUTER LINING - GRAVEL			
WRK069447 Observation	0.00m-1.00m SAND 1.00m-3.00m CLAY 3.00m-15.00m SILTSTONE		9.00m-15.00m Siltstone		= Gravel	23/06/2012	969 West	-38.07844461 145.36483
	0.00m-0.30m TOP SOIL 0.30m-19.00m SANDY CLAY 19.00m-24.00m STIFF CLAY 24.00m-29.00m LIGNOUS							
	CLAY 29.00m-33.00m VOLCANIC CLAY 33.00m-37.00m SOFT CLAY 37.00m-56.50m FIRM SHALE 56.50m-				0.00m-38.00m INNER LINING - CASING = Pvc 1.30m-38.00m	0/40/2005	070.11/	20 00070000 445 07400
VRK971640 Domestic & Stock	57.00m FRACTURED SHALE				OUTER LINING - GRAVEL = Cement	8/12/2005	978 West	-38.09370888 145.37183
					0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m			
					INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
					GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL =			
WRK099532 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY				Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel	11/04/2017	981 North	-38.06745654 145.41238
					0.50m-27.00m INNER LINING - CASING = Pvc 27.00m-30.00m			
					INNER LINING - SLOT = Pvc 1.00m-5.00m OUTER LINING -			
WRK989879 Stock			27.00m-30.00m Sand		GRAVEL = Cement	2/03/2009	990 South	-38.12129457 145.4160
305313 Non Groundwater						11/05/1974	991 West	-38.07821539 145.36458
87492 Stock						1/01/1988	1005 South	-38.12115407 145.41431
					0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m			
					INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
					GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL =			
					Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel	11/04/2017	1015 North East	-38.06792918 145.41803
WRK099534 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY							
WRK099534 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY							
WRK099534 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY				0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m			
WRK099534 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY				0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
VRK099534 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY							
	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY 0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY				INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel	11/04/2017	1020 North East	-38.06742502 145.41472
WRK099534 Observation WRK099531 Observation					INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-		1020 North East	-38.06742502 145.41472
VRK099531 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY				 INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m- 1.40m OUTER LINING - GRAVEL = Bentonite 1.40m-4.60m 	11/04/2017		
VRK099531 Observation VRK081318 Observation					INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-	11/04/2017 24/08/2014	1021 West	-38.09438533 145.37165
VRK099531 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY 0.00m-0.30m CLAYEY SILT 0.30m-3.50m SILTY CLAY 3.50m-4.60m SANDY CLAY				 INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m- 1.40m OUTER LINING - GRAVEL = Bentonite 1.40m-4.60m 	11/04/2017		
WRK099531 Observation WRK081318 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY 0.00m-0.30m CLAYEY SILT 0.30m-3.50m SILTY CLAY 3.50m-4.60m SANDY CLAY 0.00m-0.35m TOPSOIL 0.35m-1.50m MOTTLED CLAY 1.50m-7.00m ORANGE AND GREY CLAY 7.00m-				 INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m- 1.40m OUTER LINING - GRAVEL = Bentonite 1.40m-4.60m 	11/04/2017 24/08/2014	1021 West	-38.09438533 145.37165
WRK099531 Observation WRK081318 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY 0.00m-0.30m CLAYEY SILT 0.30m-3.50m SILTY CLAY 3.50m-4.60m SANDY CLAY 0.00m-0.35m TOPSOIL 0.35m-1.50m MOTTLED CLAY 1.50m-7.00m ORANGE AND GREY CLAY 7.00m- 18.00m ORANGE AND GREY SANDY CLAY 18.00m-22.00m GREY SANDY CLAY 22.00m-25.70m DARK GREY				INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m- 1.40m OUTER LINING - GRAVEL = Bentonite 1.40m-4.60m OUTER LINING - GRAVEL = Gravel	11/04/2017 24/08/2014	1021 West	-38.09438533 145.37165
VRK099531 Observation VRK081318 Observation 57282 Stock	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY 0.00m-0.30m CLAYEY SILT 0.30m-3.50m SILTY CLAY 3.50m-4.60m SANDY CLAY 0.00m-0.35m TOPSOIL 0.35m-1.50m MOTTLED CLAY 1.50m-7.00m ORANGE AND GREY CLAY 7.00m- 18.00m ORANGE AND GREY SANDY CLAY 18.00m-22.00m GREY SANDY CLAY 22.00m-25.70m DARK GREY SANDY CLAY 25.70m-27.00m BLACK SOFT CLAY 27.00m-34.70m VOLCANIC CLAY 34.70m-36.00m		36.00m-46.00m Mudstone		INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m- 1.40m OUTER LINING - GRAVEL = Bentonite 1.40m-4.60m OUTER LINING - GRAVEL = Gravel 0.00m-36.00m INNER LINING - CASING = Galvanised Iron	11/04/2017 24/08/2014 1/01/1970	1021 West 1029 West	-38.09438533 145.37165 -38.0832854 145.36567
WRK099531 Observation WRK081318 Observation	0.00m-1.50m CLAY 1.50m-6.00m SANDY CLAY 0.00m-0.30m CLAYEY SILT 0.30m-3.50m SILTY CLAY 3.50m-4.60m SANDY CLAY 0.00m-0.35m TOPSOIL 0.35m-1.50m MOTTLED CLAY 1.50m-7.00m ORANGE AND GREY CLAY 7.00m- 18.00m ORANGE AND GREY SANDY CLAY 18.00m-22.00m GREY SANDY CLAY 22.00m-25.70m DARK GREY		36.00m-46.00m Mudstone		INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL = Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel 0.00m-0.30m OUTER LINING - GRAVEL = Cement 0.30m- 1.40m OUTER LINING - GRAVEL = Bentonite 1.40m-4.60m OUTER LINING - GRAVEL = Gravel	11/04/2017 24/08/2014	1021 West	-38.09438533 145.37165

WMIS Borehole Basic Information Station UseType	DrillersLog	Stratigraphy Geology	Levels	Construction	CompleteDate [Distance Direction	Latitude Longitude
Station Use Type	DrillersLog	Stratigraphy Geology	Levels	Construction	CompleteDate	Distance Direction	Latitude Longitude
				0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m			
				INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING -			
				GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL =			
WRK106358 Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY			Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel	23/05/2018	1092 South	-38.10960517 145.3925097
				0.00m-20.72m INNER LINING - CASING = Not Known 16.76m-	· · ·		
87421 Domestic, Dairy, Stock	0.00m-0.30m TOPSOIL 0.30m-20.72m CLAY			20.72m INNER LINING - SCREEN = Not Known	9/12/1972	1098 East	-38.08251766 145.4316034
WRK986673						1111 South East	-38.10047798 145.4362687
87507 Stock					1/01/1988	1135 East	-38.09083366 145.4355305
				0.00m-12.19m INNER LINING - CASING = Pvc 12.19m-21.34m			
87438 Domestic, Stock	0.00m-21.34m UNKNOWN	12.19m-21.34m Basalt		INNER LINING - SCREEN = Pvc	27/03/1981	1161 South	-38.12135412 145.4104894
				0.00m-4.30m INNER LINING - CASING = UPVC class 18 4.30m-			
				10.70m INNER LINING - SCREEN = UPVC class 18 0.00m-			
				0.20m OUTER LINING - GRAVEL = Cement 0.20m-3.10m			
				OUTER LINING - GRAVEL = Bentonite 3.10m-10.70m OUTER			
WRK095366 Investigation	0.00m-0.40m FILL/SANDY GRAVEL 0.40m-9.80m CLAY/SILTY 9.80m-10.70m SAND/SILTY			LINING - GRAVEL = Gravel	2/08/2016	1189 North	-38.0633237 145.3973872
WRK072365 Observation				0.00m-37.03m INNER LINING - CASING = Not Known 39.62m-	5/12/2012	1195 North	-38.06433325 145.4035944
WRK041624 Domestic, Dairy, Stock	0.00m-0.30m TOPSOIL 30.48m-35.05m CLAY 35.05m-40.20m SANDSTONE			41.45m INNER LINING - SCREEN = Not Known	7/12/1972	1220 East	-38.09133665 145.4367855
WRR041024 Domestic, Dairy, Stock	0.0011-0.3011 TOPSOIL 30.4811-33.0311 CLAT 33.0311-40.2011 SANDSTONE			41.45III INNER LINING - SCREEN – NOT KIIOWII	//12/19/2		-38.09133003 143.4307833
				0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m			
				INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING -			
				GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL =			
WRK106354 Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY BECOMING SANDY AT DEPTH			Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel	23/05/2018	1237 South West	-38.10412787 145.3808371
					23/03/2010	1237 30000 West	30.10412707 145.3000371
				0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m			
				INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING -			
				GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL =			
WRK106357 Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY			Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel	23/05/2018	1255 South West	-38.10810146 145.3873418
87409 Stock					1/01/1970	1278 South	-38.12395705 145.4177004
57285 Stock					1/01/1970	1293 West	-38.09622344 145.3693416
				0.00m-1.70m INNER LINING - CASING = Pvc 1.70m-2.70m			
				INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
	0.00m-0.80m SANDY CLAY SILT 0.80m-1.40m SILTY CLAY VERY STIFF 1.40m-1.80m SLIGHTLY CLAYEY SAND)		GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL =			
WRK095060 Observation	1.80m-2.70m PALE GREY SAND	1.70m-2.70m Sand		Bentonite 1.50m-2.70m OUTER LINING - GRAVEL = Gravel	25/07/2016	1305 South West	-38.10236714 145.3753676
301777 Non Groundwater					11/05/1974	1345 West	-38.07725843 145.3606204
				0.00m-8.00m INNER LINING - CASING = Pvc 0.00m-6.50m			
				OUTER LINING - GRAVEL = Cement 6.50m-7.50m OUTER			
				LINING - GRAVEL = Bentonite 7.50m-11.00m OUTER LINING -			
WRK081324 Observation	0.00m-1.00m SANDY SILT 1.00m-8.00m SILTY CLAY 8.00m-11.00m SANDY CLAY			GRAVEL = Gravel	27/08/2014	1352 West	-38.09626267 145.3686149
87482 Stock					1/01/1988	1366 South	-38.12269214 145.4088065
305316 Non Groundwater					11/05/1974	1368 West	-38.08512545 145.3624965
87480 Stock					1/01/1988	1373 South	-38.11922819 145.4032465
WRK072363 Observation				0.00m-3.70m INNER LINING - CASING = Pvc 3.70m-6.70m	5/12/2012	1396 North	-38.0622489 145.4020782
				INNER LINING - SCREEN = Pvc Class 18 0.00m-2.70m OUTER LINING - GRAVEL = Cement 2.70m-3.20m OUTER LINING -			
				GRAVEL = Bentonite 3.20m-6.70m OUTER LINING - GRAVEL =			
WRK073873 Observation	0.00m-0.60m SILT 0.60m-6.70m CLAY	3.70m-6.70m Clay		Gravel	18/03/2013	1419 North	-38.06128606 145.3979788
87470 Domestic, Stock	0.0011-0.0011 SILT 0.0011-0.7011 CLAT	5.7011-0.7011 Clay		Glaver	1/01/1988	1419 North 1422 South East	-38.1112988 145.4341239
ST470 Domestic, Stock				0.00m-31.08m INNER LINING - CASING = Not Known 28.04m-	· · ·	1422 300111 2031	-50.1112500 145.4541255
87426 Stock	0.00m-14.02m ORIGINAL BORE 14.02m-28.04m CLAY 28.04m-31.08m SAND			31.08m INNER LINING - SCREEN = Not Known	6/12/1971	1436 South East	-38.12180692 145.4287552
					0/12/10/1	2100 000011 2000	00.12100032 173.7207332
				0.00m-5.50m INNER LINING - CASING = Pvc 5.50m-8.50m			
				INNER LINING - SCREEN = Pvc 0.00m-4.50m OUTER LINING -			
				GRAVEL = Cement 4.50m-5.00m OUTER LINING - GRAVEL =			
WRK106353 Investigation	0.00m-0.40m SANDY SILT 0.40m-8.50m SILTY CLAY BECOMING SANDDY WITH DEPTH			Bentonite 5.00m-8.50m OUTER LINING - GRAVEL = Gravel	22/05/2018	1442 South West	-38.10572258 145.3795017
87498 Stock					1/01/1988	1444 South East	-38.12241093 145.4280342
	0.00m-0.20m TOPSOIL 0.20m-2.00m BROWN SANDY CLAY 2.00m-6.00m DRY ORANGE MEDIUM SAND			0.00m-23.00m INNER LINING - CASING = Not Known 23.00m-			
	6.00m-20.00m ORANGE AND GREY SANDY CLAY 20.00m-23.00m GREY SANDY CLAY 23.00m-26.20m			26.00m INNER LINING - SCREEN = Not Known 26.00m-			
87467 Domestic, Stock	COARSE SAND 26.20m-26.50m LIGNITE	23.00m-26.00m Sand		26.50m INNER LINING - CASING = Not Known	3/03/1990	1450 South	-38.1198352 145.4027885
				0.00m-2.00m INNER LINING - CASING = Pvc 2.00m-6.00m			
				INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
				GRAVEL = Cement 0.30m-1.50m OUTER LINING - GRAVEL =			
	0.00m-0.45m SANDY CLAYEY SILT 0.45m-3.50m SILTY CLAY 3.50m-3.80m SLIGHTLY CLAYEY SAND 3.80m-			GRAVEL - Cement 0.3011-1.3011 OUTER LINING - GRAVEL -			
WRK095063 Observation	0.00m-0.45m SANDY CLAYEY SILT 0.45m-3.50m SILTY CLAY 3.50m-3.80m SLIGHTLY CLAYEY SAND 3.80m- 5.70m SANDY CLAY 5.70m-6.00m SLIGHTLY SANDY CLAY	2.00m-6.00m Clay		Bentonite 1.50m-6.00m OUTER LINING - GRAVEL = Gravel	25/07/2016	1452 South West	-38.10432004 145.3758261

	DrillarsLog	Stratigraphy Coolegy	Louals Construction	Complete Date D'	ctanco Direction	Latituda Langituda
Station UseType	DrillersLog	Stratigraphy Geology	Levels Construction		stance Direction	Latitude Longitude
301776 Non Groundwater				11/05/1974	1471 North West	-38.07400541 145.360008
97421 Domestic Stack			0.00m-32.40m INNER LINING - CASING = Pvc 30.00m-32.40m			28 0810066 145 425089
87431 Domestic, Stock	0.00m-1.00m TOPSOIL 1.00m-32.40m CLAY		INNER LINING - SCREEN = Pvc	9/06/1976	1506 East	-38.0810066 145.4358883
WRK072364 Observation				5/12/2012	1513 North	-38.06152247 145.404328
			0.00m-2.50m INNER LINING - CASING = Pvc 2.50m-5.50m			
			INNER LINING - SCREEN = Pvc 0.00m-1.50m OUTER LINING -			
			GRAVEL = Cement 1.50m-2.00m OUTER LINING - GRAVEL =	5/42/2042		20.001522.17
WRK072362 Observation	0.00m-0.70m SILT 0.70m-5.50m CLAY	2.50m-5.50m Clay	Bentonite 2.00m-5.50m OUTER LINING - GRAVEL = Gravel	5/12/2012	1513 North	-38.06152247 145.404328
		0.00m-24.00m Clay 24.00m-				
		34.00m Basalt 34.00m-	0.00m-24.00m INNER LINING - CASING = Steel 24.00m-	_ /		
WRK975844 Domestic & Stock		98.00m Sandstone	34.00m INNER LINING - CASING = Pvc Class 12	7/03/2007	1527 South West	-38.10647373 145.3792968
			0.00m-6.50m INNER LINING - CASING = Pvc 6.50m-11.00m			
			INNER LINING - SCREEN = Pvc 0.00m-5.50m OUTER LINING -			
	0.00m-0.70m CLAYEY SILT 0.70m-4.90m SILTY CLAY 4.90m-6.50m SANDY CLAY 6.50m-9.50m SLIGHTLY		GRAVEL = Cement 5.50m-6.00m OUTER LINING - GRAVEL =			
WRK095061 Observation	CLAYEY SAND 9.50m-11.00m SLIGHTLY CLAYEY SAND	6.50m-11.00m Sand	Bentonite 6.00m-11.00m OUTER LINING - GRAVEL = Gravel	19/07/2016	1548 South West	-38.10361393 145.3729906
			0.00m-4.20m INNER LINING - CASING = Pvc 0.00m-3.20m			
			OUTER LINING - GRAVEL = Cement 3.20m-3.70m OUTER			
			LINING - GRAVEL = Bentonite 3.70m-7.20m OUTER LINING -			
WRK106817 Observation	0.00m-0.60m SANDY SILT 0.60m-7.20m SILTY CLAY		GRAVEL = Gravel	14/06/2018	1549 South West	-38.11125317 145.3865083
WRK990208					1555 North East	-38.06294772 145.4177588
57242 Domestic, Stock				1/01/1970	1556 South West	-38.10333344 145.3725027
305317 Non Groundwater				11/04/1974	1563 West	-38.07740345 145.3581084
	0.00m-0.30m TOP SOIL 0.30m-3.05m GREY AND RUSTY CLAY 3.05m-6.10m BROWN AND GREY CLAY 6.10r	n-				
	12.19m GREY AND RUSTY CLAY 12.19m-14.02m GREY AND BROWN CLAY 14.02m-16.76m BLUEY GREEN		0.00m-19.20m INNER LINING - CASING = Galvanised Iron			
	CLAY 16.76m-18.90m GREY AND GREENY CLAY 18.90m-21.64m DARK CLAY 21.64m-26.60m COARSE SANI)	0.61m-21.64m INNER LINING - CASING = Pvc 21.64m-26.52m			
87417 Domestic, Stock	WITH CLAY	21.64m-26.52m Clay	INNER LINING - SCREEN = Pvc	21/12/1979	1594 South East	-38.12308091 145.4296632
	0.00m-0.60m TOP SOIL 0.60m-2.00m YELLOW CLAY 2.00m-13.00m ORANGE AND GREY SANDY CLAY					
	13.00m-14.50m DARK GREY CLAY 14.50m-19.00m ORANGE AND GREY SANDY CLAY 19.00m-23.50m GREY	,	0.00m-23.50m INNER LINING - CASING = Pvc 23.50m-25.70m			
87466 Domestic, Stock	SANDY CLAY 23.50m-25.70m MEDIUM TO COARSE SAND	23.50m-25.70m Sand	INNER LINING - SCREEN = Pvc	2/12/1988	1595 South	-38.1266671 145.4148464
				, ,		
			0.00m-2.20m INNER LINING - CASING = Pvc 2.20m-5.00m			
			INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
			GRAVEL = Cement 0.60m-2.15m OUTER LINING - GRAVEL =			
WRK060481 Observation	0.00m-0.50m fill 0.50m-5.00m silty clay	2.20m-5.00m Clay	Bentonite 2.15m-5.00m OUTER LINING - GRAVEL = Gravel	5/01/2011	1597 North	-38.06007989 145.4003016
			0.00m-11.28m INNER LINING - CASING = Pvc 9.14m-11.28m	0,00,000		
57335 Stock	0.00m-0.30m TOPSOIL 0.30m-9.14m CLAY 9.14m-11.28m SAND		INNER LINING - SCREEN = Pvc	19/04/1974	1615 West	-38.08599948 145.3599005
				10/01/10/1	2010 11000	
			0.00m-1.60m INNER LINING - CASING = Pvc 1.60m-4.60m			
			INNER LINING - SCREEN = Pvc 0.00m-0.30m OUTER LINING -			
	0.00m-0.40m CLAYEY SILT 0.40m-3.50m SILTY CLAY BROWNEY GREY & ORANGE 3.50m-4.60m SILTSANDY		GRAVEL = Cement 0.30m-1.40m OUTER LINING - GRAVEL =			
WRK081317 Observation	CLAY		Bentonite 1.40m-4.60m OUTER LINING - GRAVEL = Gravel	21/08/2014	1647 West	-38.09369629 145.3635748
WRR081517 Observation	0.00m-0.10m HEAVY BROWN SOIL 0.10m-2.44m GREY CLAY 2.44m-17.37m BROWN CLAY 17.37m-20.12m		Bentonite 1.4011-4.0011 OOTER LINING - GRAVEL - Glavel	21/00/2014	1047 West	-38.09309029 143.3033748
		I	0.00m 20.72m ININER LINING CASING - Calvanized Iron			
97440 Domostia Staak	GREY CLAY 20.12m-27.43m BROWN GREY BRITTLED CLAY 27.43m-28.95m DECOMPOSED BROWN CLAY	29 0Fm 29 10m Mudstana	0.00m-29.72m INNER LINING - CASING = Galvanised Iron	2/00/1002	1050 Couth	20 12727706 145 410622
87449 Domestic, Stock	28.95m-36.27m BROWN ROCK 36.27m-38.10m MUDSTONE	28.95m-38.10m Mudstone	28.95m-38.10m INNER LINING - SCREEN = Galvanised Iron	2/08/1982	1650 South	-38.12727706 145.4186324
87481 Stock				1/01/1988	1650 South	-38.12686612 145.4128685
WRK992283					1654 North East	-38.07602937 145.4349768
	0.00m-0.20m TOP SOIL 0.20m-0.80m GREY CLAY 0.80m-13.00m GREY & ORANGE CLAY 13.00m-15.60m					
	BLUEY GREY CLAY 15.60m-15.80m MEDIUM SAND 15.80m-19.50m ORANGE & GREY SANDY CLAY 19.50m	-				
	22.00m BLUEY GREY CLAY 22.00m-31.00m GREY & ORANGE SANDY CLAY 31.00m-38.00m DECOMPOSED		-0.40m-37.00m INNER LINING - CASING = Pvc 37.00m-			
111936 Domestic, Stock	SOFT MUDSTONE 38.00m-41.00m BROKEN MUDSTONE	37.00m-41.00m Mudstone	41.00m INNER LINING - SCREEN = Pvc	4/03/1992	1673 South East	-38.11164277 145.4369568
			0.00m-3.70m INNER LINING - CASING = Pvc 3.70m-6.70m			
			INNER LINING - SCREEN = Pvc Class 18 0.00m-2.70m OUTER			
			LINING - GRAVEL = Cement 2.70m-3.20m OUTER LINING -			
			GRAVEL = Bentonite 3.20m-6.70m OUTER LINING - GRAVEL =			
WRK073872 Observation	0.00m-0.60m SILT 0.60m-6.70m CLAY	3.70m-6.70m Clay	Gravel	18/03/2013	1702 North	-38.05885713 145.3989549
			0.00m-3.70m INNER LINING - CASING = Pvc 3.70m-6.70m			
			INNER LINING - SCREEN = Pvc Class 18 0.00m-2.70m OUTER			
			LINING - GRAVEL = Cement 2.70m-3.20m OUTER LINING -			
WRK073874 Observation	0.00m-0.60m SILT 0.60m-6.70m CLAY	3.70m-6 70m Clav	LINING - GRAVEL = Cement 2.70m-3.20m OUTER LINING - GRAVEL = Bentonite 3.20m-6.70m OUTER LINING - GRAVEL =		1702 North	-38.05885713 145 3989540
WRK073874 Observation 87406 Stock	0.00m-0.60m SILT 0.60m-6.70m CLAY	3.70m-6.70m Clay	LINING - GRAVEL = Cement 2.70m-3.20m OUTER LINING -	18/03/2013 31/12/1970	1702 North 1717 South	-38.05885713 145.3989549 -38.1239272 145.4042166

WMIS Borehole Basic Information										
Station UseType	DrillersLog	Stratigraphy	Geology	Levels	Construction	CompleteDate	Distance Di	rection	Latitude	Longitude
					0.00m-8.00m INNER LINING - CASING = Pvc 8.00m-11.00m					
					INNER LINING - SCREEN = Pvc 0.00m-6.50m OUTER LINING -					
					GRAVEL = Cement 6.50m-7.50m OUTER LINING - GRAVEL =	0= 100 100 4				
WRK081322 Observation	0.00m-1.00m SANDY SILT 1.00m-8.00m SILTY CLAY 8.00m-11.00m SANDY CLAY				Bentonite 7.50m-11.00m OUTER LINING - GRAVEL = Gravel	27/08/2014	1722 W	est	-38.09791482	145.3649404
					0.00m-8.00m INNER LINING - CASING = Pvc 8.00m-11.00m					
					INNER LINING - SCREEN = Pvc 0.00m-6.50m OUTER LINING -					
					GRAVEL = Cement 6.50m-7.50m OUTER LINING - GRAVEL =					
WRK081321 Observation	0.00m-1.00m SANDY SILT 1.00m-8.00m SILTY CLAY 8.00m-11.00m SANDY CLAY				Bentonite 7.50m-11.00m OUTER LINING - GRAVEL = Gravel	27/08/2014	1741 W	'est	-38.09710254	145 3642058
					0.00m-105.00m INNER LINING - CASING = Pvc 0.00m-1.00m	27,00,202		000	001007 2020 1	11010012000
WRK966914 Domestic & Stock					OUTER LINING - GRAVEL = Cement	24/02/2005	5 1789 No	orth West	-38.05679623	145.3673799
					0.00m-5.00m INNER LINING - CASING = Pvc 5.00m-9.50m					
					INNER LINING - SCREEN = Pvc 0.00m-4.00m OUTER LINING -					
	0.00m-0.65m CLAYEY SANDY SILT 0.65m-2.00m SILTY CLAY 2.00m-9.50m ORANGE-RED-BROWN CLAYEY				GRAVEL = Cement 4.00m-4.50m OUTER LINING - GRAVEL =					
WRK095062 Observation	SAND AND IRONSTONE BANDS		5.00m-9.50m Sand		Bentonite 4.50m-9.50m OUTER LINING - GRAVEL = Gravel	19/07/2016	5 1794 So	outh West	-38.10611023	145.3723421
	0.00m-0.85m TOPSOIL SANDY ORANGE AND GREY 0.85m-8.50m SANDY CLAY 8.50m-10.00m HARD GREY									
	SANDY CLAY 10.00m-25.00m ORANGE AND GREY SANDY CLAY 25.00m-28.50m DECOMPOSED BASALT				0.00m-28.50m INNER LINING - CASING = Galvanised Iron					
57462 Domestic, Stock	28.50m-30.40m BASALT		28.50m-30.40m Basalt		28.50m-30.40m INNER LINING - SCREEN = Galvanised Iron	2/01/1984	1797 So	outh West	-38.11052639	145.3810917
					0.00m-35.66m INNER LINING - CASING = Pvc 0.00m-36.88m					
					INNER LINING - CASING = Steel 9.14m-35.66m INNER LINING	-				
					SCREEN = Steel 36.88m-41.14m INNER LINING - SCREEN =					
87428 Domestic, Stock	0.00m-41.14m SAND				Slotted Pvc	30/06/1975	5 1808 So	outh East	-38.12804401	145.4233733
87497 Stock						1/01/1988	3 1849 So	outh East	-38.128071	145.4247643
					0.00m-8.00m INNER LINING - CASING = Pvc 8.00m-11.00m					
					INNER LINING - SCREEN = Pvc 0.30m-6.50m OUTER LINING -					
WRK081323 Observation	0.00m-1.00m SANDY SILT 1.00m-8.00m SILTY CLAY 8.00m-11.00m SANDY CLAY				GRAVEL = Cement 6.50m-7.50m OUTER LINING - GRAVEL = Bentonite 7.50m-11.00m OUTER LINING - GRAVEL = Gravel	27/08/2014	1872 W	loct	-38.09958019	115 261162
301778 Non Groundwater	0.0011-1.0011 SANDT SILT 1.0011-8.0011 SILTI CLAT 8.0011-11.0011 SANDT CLAT				Bentonite 7.50m-11.00m OOTEK EINING - GRAVEE - Graver	11/05/1974			-38.07645149	
WRK985952						11/03/13/1	1916 No		-38.05961974	
87473 Domestic, Stock						1/01/1988			-38.12635292	
87473 Domestic, Stock						1/01/1988			-38.12033292	
						, - ,				
	0.00m-0.30m TOP SOIL 0.30m-9.14m CLAY 9.14m-13.11m SANDY CLAY 13.11m-27.00m DRIFT SAND				0.00m-44.00m INNER LINING - CASING = Galvanised Iron					
87425 Domestic, Stock	27.00m-30.00m BROWN COAL 30.00m-40.00m GREY SILT 40.00m-47.00m BASALT		44.00m-47.50m Basalt		44.00m-47.50m INNER LINING - SCREEN = Galvanised Iron	4/10/1980) 1925 So	outh	-38.12972107	145.4194234
					0.00m-9.00m INNER LINING - CASING = Pvc 9.00m-15.00m					
					INNER LINING - SCREEN = Pvc 0.20m-8.00m OUTER LINING - GRAVEL = Cement 8.00m-8.50m OUTER LINING - GRAVEL =					
WDK100166 Investigation						28/04/2017	1026 N	orth Mact	20 00075027	145 2557102
WRK100166 Investigation	0.00m-0.40m CLAYey Silt14.00m-15.00m SILTSTONE				Bentonite 8.50m-15.00m OUTER LINING - GRAVEL = Gravel	28/04/2017		orth West	-38.06975927	
WRK986672							1938 So		-38.10858122 -38.06943744	
301775 Non Groundwater 87408 Domestic, Stock						11/05/1974 1/01/1970		orth West	-38.06943744 -38.07341554	
87501 Stock						1/01/19/0				145.4376911
301859 Non Groundwater						10/01/1988		orth West		145.4135425
301774 Non Groundwater						11/05/1974		orth West		145.3565672
					0.00m-4.20m INNER LINING - CASING = Pvc 4.20m-7.20m	11/05/15/1	1901 10		55.0047034	10.000072
					INNER LINING - SCREEN = Pvc Class 18 0.00m-3.20m OUTER					
					LINING - GRAVEL = Cement 3.20m-3.70m OUTER LINING -					
					GRAVEL = Bentonite 3.70m-7.20m OUTER LINING - GRAVEL =					
WRK106818 Observation	0.00m-0.60m SANDY SILT 0.60m-7.20m SILTY CLAY				Gravel	14/06/2018	1996 So	outh West	-38.11573586	145.3854743
						1,00,2010	1000		33.11373300	10.0004740

WMIS Field Water Quality Information

Station	UseType	Date	Time	VariableCode	VariableDesc	Value I	Distance Direction
87412	Domestic, Stock	14/11/1970	0	21) Acidity/Alkalinity (pH)	7.8	0 North East
87414	Domestic, Stock	30/03/1971	0	21) Acidity/Alkalinity (pH)	7.5	0 South East
87432	Domestic, Stock	5/02/1979	0	21) Acidity/Alkalinity (pH)	7.64	0 South East
87435	Domestic, Stock	6/08/1979	0	21) Acidity/Alkalinity (pH)	8.15	0 North
87435	Domestic, Stock	6/08/1979	100	21) Acidity/Alkalinity (pH)	8.15	0 North
87462	Domestic, Stock	18/10/1988	0	21) Acidity/Alkalinity (pH)	8.4	0 South East
87415	Stock	1/04/1971	0	21) Acidity/Alkalinity (pH)	7.72	240 East
57357	Stock	19/11/1975	0	21) Acidity/Alkalinity (pH)	4.83	268 South West
57356	Not Known	24/09/1975	0	21) Acidity/Alkalinity (pH)	7.99	316 South West
57355	Not Known	29/08/1975	0	21) Acidity/Alkalinity (pH)	8	398 South West
87443	Domestic, Stock	12/01/1981	0	21) Acidity/Alkalinity (pH)	7.7	443 South East
113068	Domestic, Stock	3/04/1992	0	21) Acidity/Alkalinity (pH)	6.4	479 West
WRK041626	Dairy, Irrigation, Stock	22/10/1976	0	21) Acidity/Alkalinity (pH)	8.47	553 South East
WRK041626	Dairy, Irrigation, Stock	22/01/1979	0	21) Acidity/Alkalinity (pH)	7.5	553 South East
WRK041626	Dairy, Irrigation, Stock	14/01/1980	0	21) Acidity/Alkalinity (pH)	8.41	553 South East
87456	Stock	3/02/1982	0	21) Acidity/Alkalinity (pH)	7.6	581 South East
87448	Domestic, Stock	23/04/1982	0	21) Acidity/Alkalinity (pH)	8	682 South East
87436	Domestic, Stock	13/09/1979	0	21) Acidity/Alkalinity (pH)	7.62	687 South East
87434	Domestic, Stock	4/05/1979	0	21) Acidity/Alkalinity (pH)	7.62	832 North
57468	Domestic, Stock	30/07/1985	0	21) Acidity/Alkalinity (pH)	7.6	1075 West
87421	Domestic, Dairy, Stock	19/01/1973	0	21) Acidity/Alkalinity (pH)	6.46	1098 East
WRK041624	Domestic, Dairy, Stock	26/01/1973	0	21) Acidity/Alkalinity (pH)	6.85	1220 East
87426	Stock	23/12/1971	0	21) Acidity/Alkalinity (pH)	6.91	1436 South East
87467	Domestic, Stock	1899-12-30	0	21) Acidity/Alkalinity (pH)	6.8	1450 South
57242	Domestic, Stock	29/05/1981	0	21) Acidity/Alkalinity (pH)	6.95	1556 South West
87417	Domestic, Stock	26/04/1972	0	21) Acidity/Alkalinity (pH)	8.2	1594 South East
87417	Domestic, Stock	16/01/1980	0	21) Acidity/Alkalinity (pH)	7.6	1594 South East
87466	Domestic, Stock	2/12/1988	0	21) Acidity/Alkalinity (pH)	8	1595 South
57335	Stock	28/06/1974	0	21) Acidity/Alkalinity (pH)	7.44	1615 West
87449	Domestic, Stock	2/08/1982	0	21) Acidity/Alkalinity (pH)	6.9	1650 South
111936	Domestic, Stock	5/03/1992	0	21	O Acidity/Alkalinity (pH)	6.9	1673 South East
57462	Domestic, Stock	2/01/1985	0	21	O Acidity/Alkalinity (pH)	8.1	1797 South West
87428	Domestic, Stock	1/07/1975	0	21	O Acidity/Alkalinity (pH)	7.39	1808 South East
	Domestic, Stock	15/02/1974			O Acidity/Alkalinity (pH)	6.7	1925 South

Earth Resources Bore Information

Boreld BoreType	Company	Regulation	Usage	Purpose	Method	Status	DrillDate	Depth	Elevation	Accuracy	Distance	e Direction
305315	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		11/05/1974	-		10		215 West
305320	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		6/01/1975			10	0	527 West
305314	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		11/05/1974	2.5		10	0	527 West
87456	Private Individual/Corporation	Groundwater Act	Stock/Poultry water supply	Groundwater	Percussion (cable)		3/02/1982	. 27		10	0	580 South East
87430	Private Individual/Corporation	Groundwater Act	Irrigation	Groundwater	Air Percussion/Air Rotary		22/10/1976	64.01		10	0	605 East
87448	Private Individual/Corporation	Groundwater Act	Domestic & Stock water supply	Groundwater	Percussion (cable)		23/04/1982	60.96		10	0	680 South East
87449	Private Individual/Corporation	Groundwater Act	Stock/Poultry water supply	Groundwater	Percussion (cable)		2/08/1982	38.1		10	0	858 East
305313	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		11/05/1974	. 4		10	0	992 West
87304	Department of Manufacturing & Industry Development	Regulation Unknown	Groundwater Investigation	Groundwater	Percussion (cable)		4/08/1968	22.86		10	0 1	061 North West
87304	Department of Manufacturing & Industry Development	Regulation Unknown	Groundwater Observation	Groundwater	Percussion (cable)		4/08/1968	22.86		10	0 1	061 North West
57468	Private Individual/Corporation	Groundwater Act	Domestic & Stock water supply	Groundwater	Percussion (cable)		30/07/1985	46		10	0 1	077 West
301777	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		11/05/1974	5.49		10	0 1	.347 West
305316	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		11/05/1974	. 4		10	0 1	.370 West
87453	Private Individual/Corporation	Groundwater Act	Domestic & Stock water supply	Groundwater	Percussion (cable)		4/01/1983	17.5		10	0 1	.394 North
301776	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		11/05/1974	5.49		10	0 1	472 North West
87417	Private Individual/Corporation	Groundwater Act	Domestic water supply	Groundwater	Percussion (cable)		21/12/1979	26.52		10	0 1	562 South East
305317	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		11/04/1974	2.5		10	0 1	565 West
57462	Private Individual/Corporation	Groundwater Act	Domestic & Stock water supply	Groundwater	Percussion (cable)		2/01/1984	30.4		10	0 1	798 South West
301778	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		11/05/1974	7.01		10	0 1	.892 West
301775	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		11/05/1974	5.49		10	0 1	957 North West
301859	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		10/01/1975	5.49		10	0 1	980 North West
301774	Department of Manufacturing & Industry Development	Regulation Unknown		Engineering	Mechanical Auger		11/05/1974	2.44		10	0 1	983 North West

Appendix C Current Certificates of Title



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CROWN FOLIO STATEMENT

VOLUME 11764 FOLIO 947 No CofT exists Security no : 124083566735V Produced 05/06/2020 03:49 PM

CROWN FOLIO

LAND DESCRIPTION

Crown Allotment 24A Parish of Pakenham. Created by instrument MI176776R 06/08/2016

CROWN LAND ADMINISTRATOR

SECRETARY TO THE DEPARTMENT OF ENVIRONMENT, LAND, WATER AND PLANNING of 8 NICHOLSON STREET EAST MELBOURNE VIC 3002 MI176776R 06/08/2016

STATUS, ENCUMBRANCES AND NOTICES

RESERVATION as to part MI176778M 06/08/2016 PERMANENT PUBLIC PURPOSES

DIAGRAM LOCATION

SEE CD069035B FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

-----END OF CROWN FOLIO STATEMENT------

Additional information: (not part of the Crown Folio Statement)

Street Address: LECKY ROAD OFFICER VIC 3809

DOCUMENT END

Where a charge is allocated for a Land Index search, there is no delivery of any type of certificate or document. It is listed as a certificate for charging purposes only.



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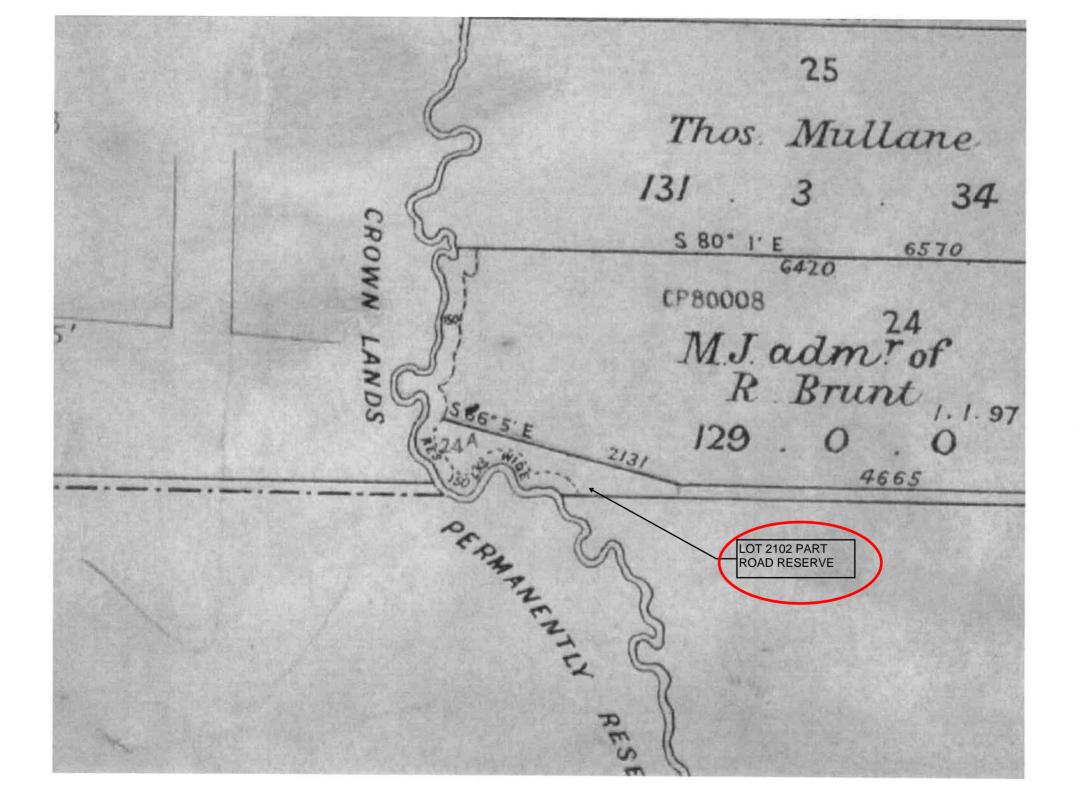
Document Type	Plan
Document Identification	CD069035B
Number of Pages	1
(excluding this cover sheet)	
Document Assembled	05/06/2020 15:53

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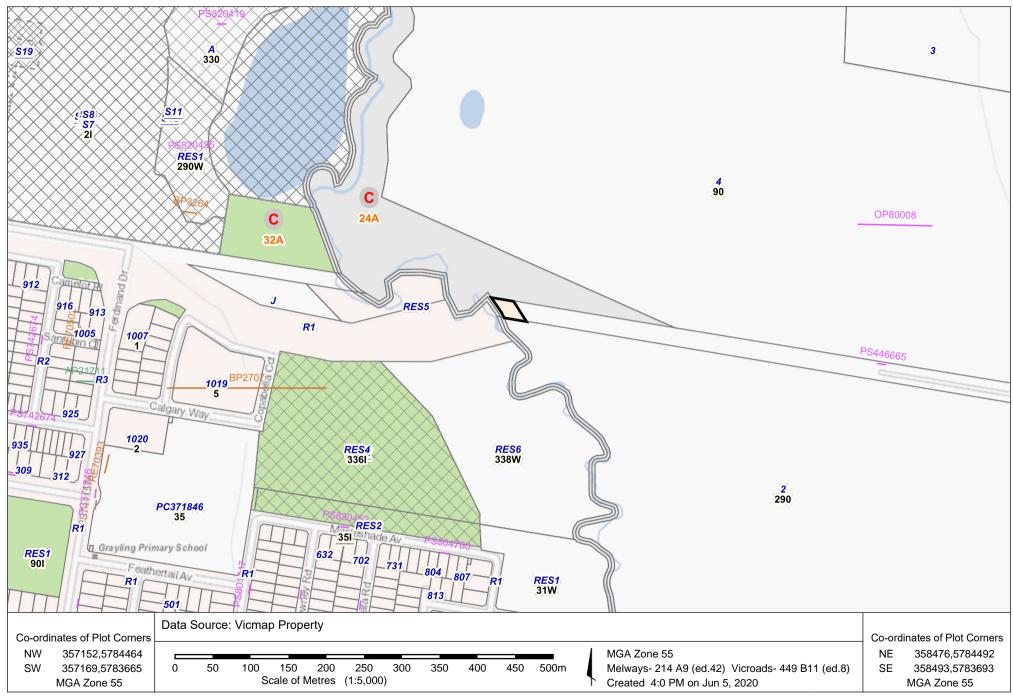
CROWN DIAGRAM	CD069035B
Location of Land Parish : PAKENHAM Allotment : 24A	This plan has been created to assist in locating a Crown Land parcel Waming - No warranty is given as to the accuracy or completeness of this plan Any derived dimensions are approximate
Standard Parcel Identifier (SPI): 24A\PP3363 Vicmap Parcel PFI: 53076557	Coordinate Position MGA: 357800, 5784290 (55) Melways Directory Reference: 214 A8 (ed. 37)
	Compiled from VICMAP cadastral mapping data Date: 29/07/2010
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Scale= 1:1250 GDA94 MGA 55:357722, 5784185 VG94:2533147, 2380197 Geog:38°04'44.16" S, 145°22'40.02" E DD:145.38, -38.08

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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 02899 FOLIO 750 Security no : 124083554729V Produced 05/06/2020 11:07 AM

LAND DESCRIPTION ------Reserve 1 on Plan of Subdivision 117321. PARENT TITLE Volume 02865 Folio 858

Created by instrument 0459772 22/08/1902

REGISTERED PROPRIETOR

Estate Fee Simple TENANTS IN COMMON As to 1 of a total of 2 equal undivided shares Sole Proprietor PHYLLIS MARGARET HANDFORD of "GHIN GHIN BIN" OFFICER VIC 3809 As to 1 of a total of 2 equal undivided shares Sole Proprietor WILFRID IVOR HANDFORD of "GHIN GHIN BIN" OFFICER VIC 3809 D529394 10/10/1969

ENCUMBRANCES, CAVEATS AND NOTICES

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 or imaged folio set out under DIAGRAM LOCATION below.

DIAGRAM LOCATION

SEE LP117321 FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

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

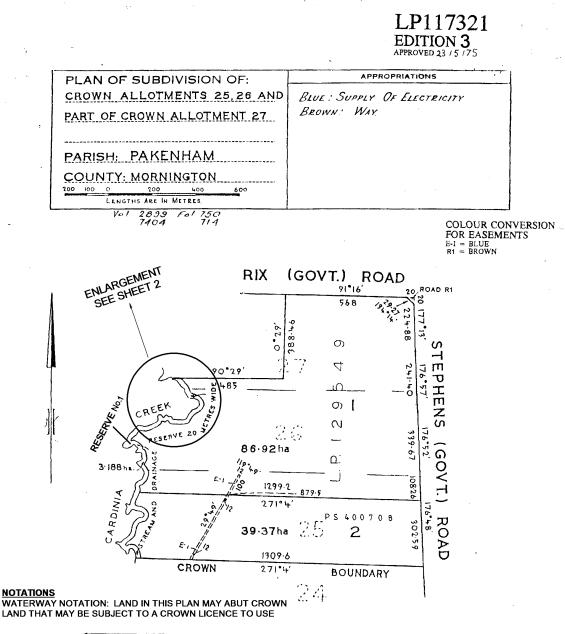
Additional information: (not part of the Register Search Statement)

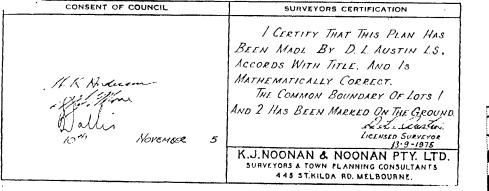
Street Address: 70 HANDFORD LANE OFFICER VIC 3809

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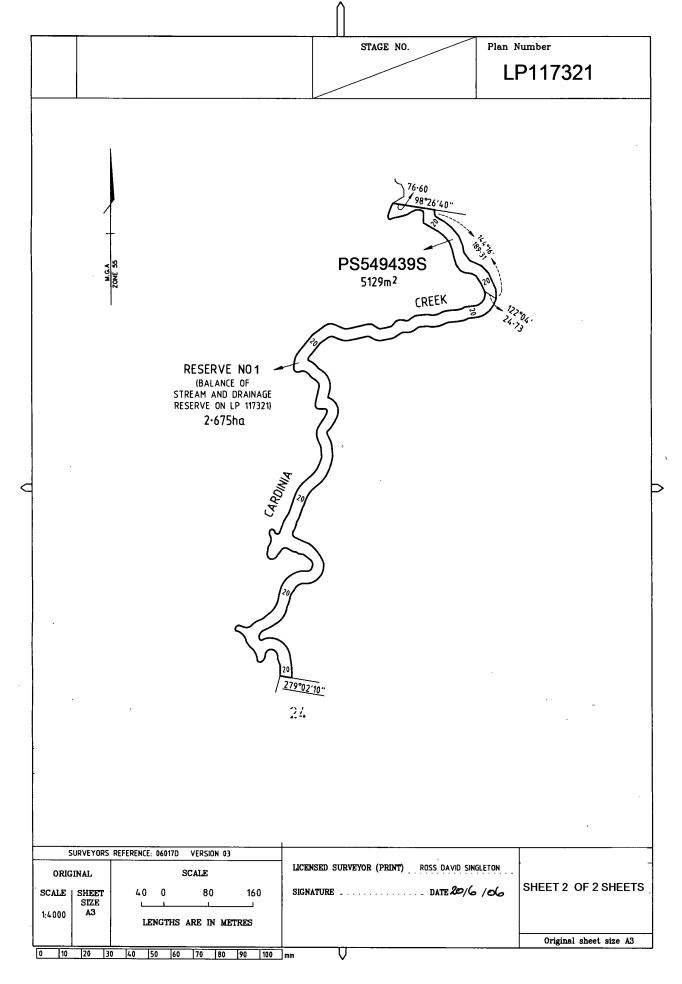
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FOR APPROPRIATIONS, ETC. SEE BACK HEREOF WARNING: THE IMAGE OF THIS PLAN HAS BEEN DIGITALLY AMENDED NO FURTHER AMENDMENTS ARE TO BE MADE TO THE ORIGINAL PLAN.



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MODIFICATION TABLE

RECORD OF ALL ADDITIONS OR CHANGES TO THE PLAN

PLAN NUMBER LP117321

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
LOT 2		AMENDMENT SECTION	PS400708		2	
RESERVE NO 1		PARTIAL REMOVAL OF RESERVE STATUS SECTION 35	PS549439S	21/11/06	3	M.E

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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09589 FOLIO 589 Security no : 124083554901J Produced 05/06/2020 11:12 AM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 549443C. PARENT TITLE Volume 09425 Folio 304 Created by instrument K783135 02/03/1984

REGISTERED PROPRIETOR

Estate Fee Simple Joint Proprietors ROBIN HARVEY HOCKING JUDITH EVELYN HOCKING both of "PINE HILL" WELLINGTON ROAD ROWVILLE K783135 02/03/1984

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE K783136 02/03/1984 NATIONAL COMMERCIAL BANKING CORPORATION OF AUSTRALIA LTD

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS549443C FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

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

Street Address: 90 HANDFORD LANE OFFICER VIC 3809

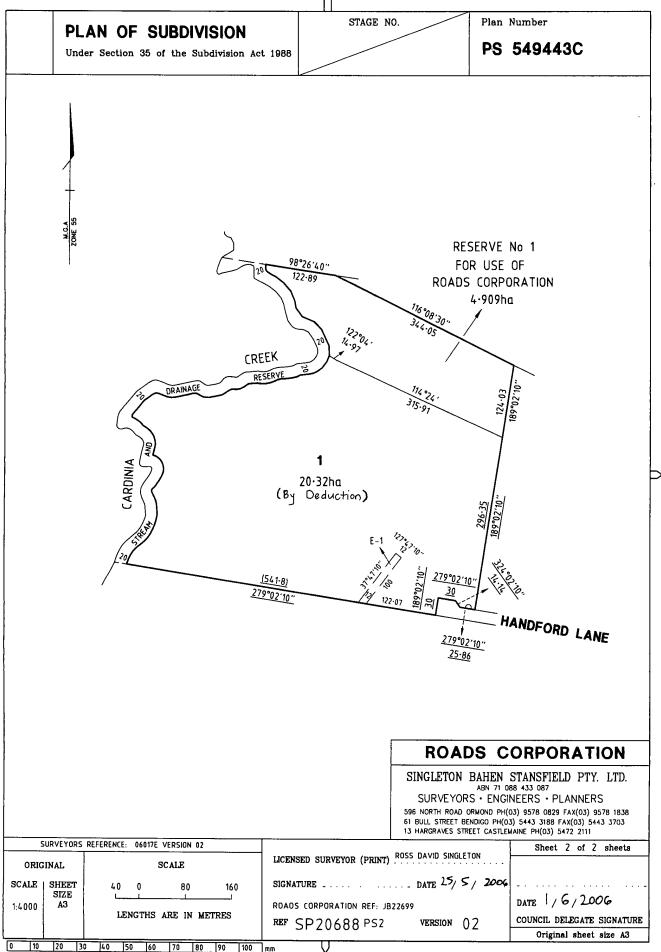
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MGA Co-ordinates: (of approx. centre of land in plan) Vesting of Roads or Reserves Roads and reserves west in the council/body/person					_	 G. This is a statement of compliance under section 21 of the Subdivision Act 1988. Council Delegate Council Seat- Date 1/6/2006 						
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		1				otations						
Land to be acquired by agreement: NIL						Notations Staging: This is/is not a staged subdivision Planning Permit No. Planning Permit No. Depth Limitation DOES NOT APPLY LAND BEING SUBDIVIDED IS ENCLOSED WITHIN THICK CONTINUOUS LINES. UNDERLINED DIMENSIONS SHOWN THUS 202-13 ARE NOT THE RESULT OF SURVEY. LOT 1 IS NOT THE SUBJECT OF THIS SURVEY.						
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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11314 FOLIO 681 Security no : 124083555056Q Produced 05/06/2020 11:14 AM

LAND DESCRIPTION

Lot 2 on Plan of Subdivision 644697N. PARENT TITLE Volume 11281 Folio 572 Created by instrument PS644697N 15/11/2011

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor OFFICER INDUSTRIAL PARK PTY LTD of LEVEL 1 20 COUNCIL STREET HAWTHORN EAST VIC 3123 PS644697N 15/11/2011

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AJ171073P 02/09/2011 R.M.B.L. INVESTMENTS LTD VARIATION OF MORTGAGE AQ255790G 18/09/2017 VARIATION OF MORTGAGE AS785808P 06/12/2019

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 AH336996N 01/07/2010

AGREEMENT Section 173 Planning and Environment Act 1987 AJ276826E 26/10/2011

DIAGRAM LOCATION

SEE PS644697N 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: OFFICER SOUTH ROAD OFFICER VIC 3809

ADMINISTRATIVE NOTICES

-----NIL

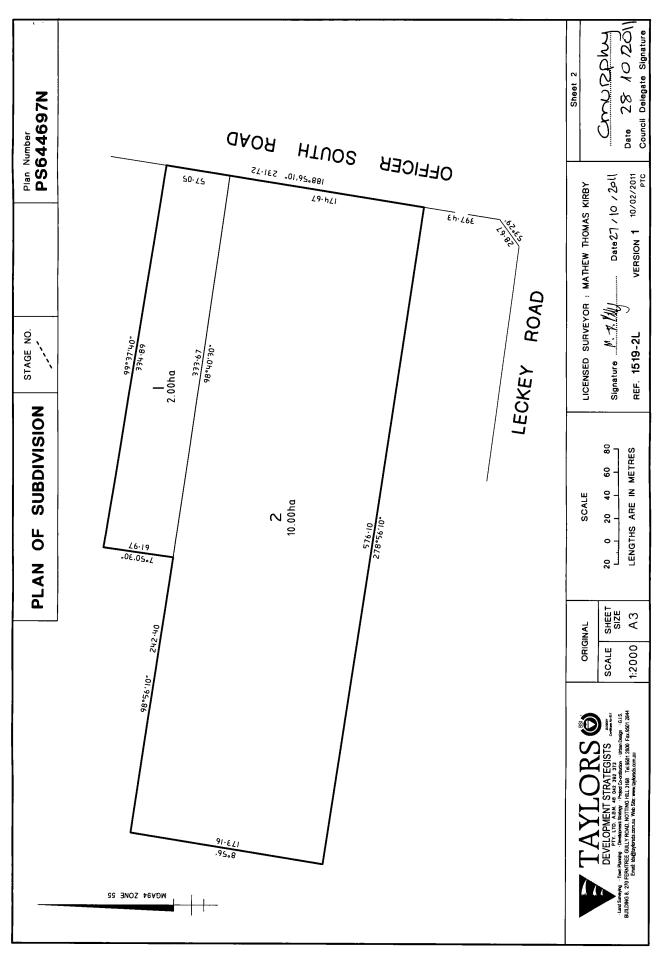
eCT Control 22187E MASON PROPERTY LAW Effective from 09/12/2019

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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11314 FOLIO 680 Security no : 124083556123F Produced 05/06/2020 11:34 AM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 644697N. PARENT TITLE Volume 11281 Folio 572 Created by instrument PS644697N 15/11/2011

REGISTERED PROPRIETOR

Estate Fee Simple Joint Proprietors ALAN GILBERT ABRAHAM

GIORGINA ABRAHAM both of 100 DEVON ROAD DEVON MEADOWS VIC 3977 AJ360477K 08/12/2011

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010
- AGREEMENT Section 173 Planning and Environment Act 1987 AJ276826E 26/10/2011

DIAGRAM LOCATION

SEE PS644697N FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

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

Street Address: 200 OFFICER SOUTH ROAD OFFICER VIC 3809

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Additional information: (not part of the Register Search Statement) Street Address: 190 OFFICER SOUTH ROAD OFFICER VIC 3809

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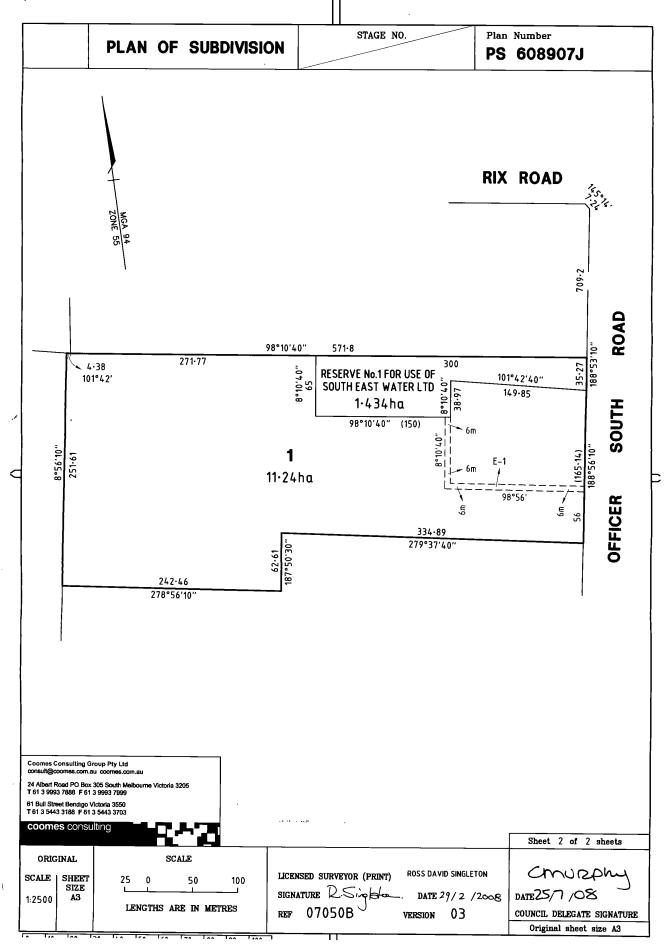
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Additional information: (not part of the Register Search Statement) Street Address: 190 OFFICER SOUTH ROAD OFFICER VIC 3809

DOCUMENT END

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 10938 FOLIO 477 Security no : 124083564370R Produced 05/06/2020 02:54 PM

LAND DESCRIPTION

Lot 3 on Plan of Subdivision 531592J. PARENT TITLES : Volume 10901 Folio 296 to Volume 10901 Folio 297 Created by instrument PS531592J Stage 2 26/04/2006

REGISTERED PROPRIETOR

Estate Fee Simple Joint Proprietors BRONWYN FIONA GREY JASON GREY both of 410 OFFICER SOUTH ROAD OFFICER VIC 3809 AE405430L 09/06/2006

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AF307605P 31/08/2007 MEMBERS EQUITY BANK PTY LTD TRANSFER OF MORTGAGE AG930740W 17/12/2009

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.

AGREEMENT Section 173 Planning and Environment Act 1987 AE210775K 28/02/2006

NOTICE Section 201UB Planning and Environment Act 1987 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS531592J FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

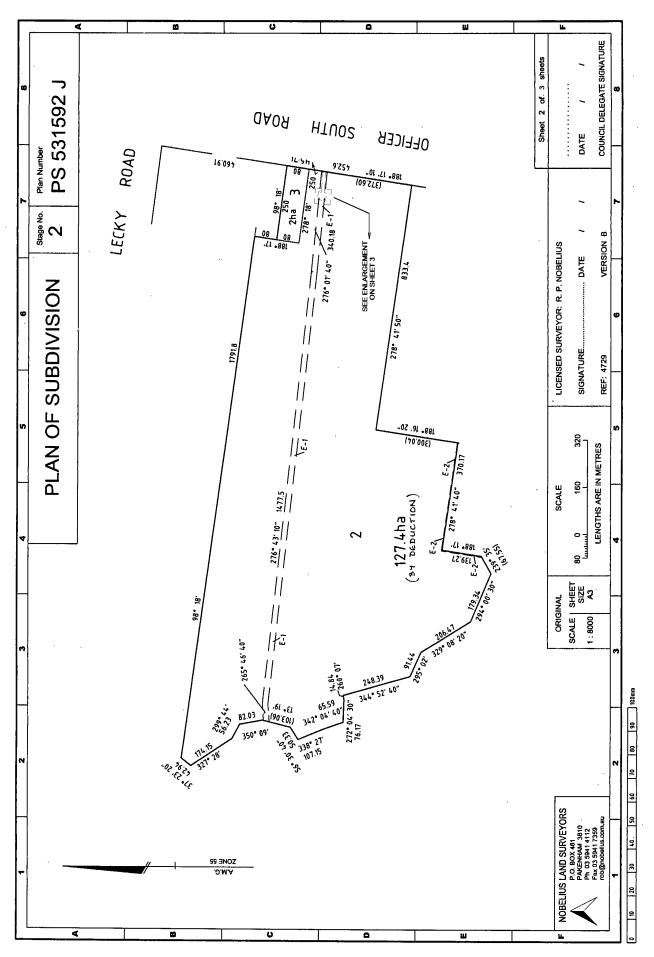
-----END OF REGISTER SEARCH STATEMENT------

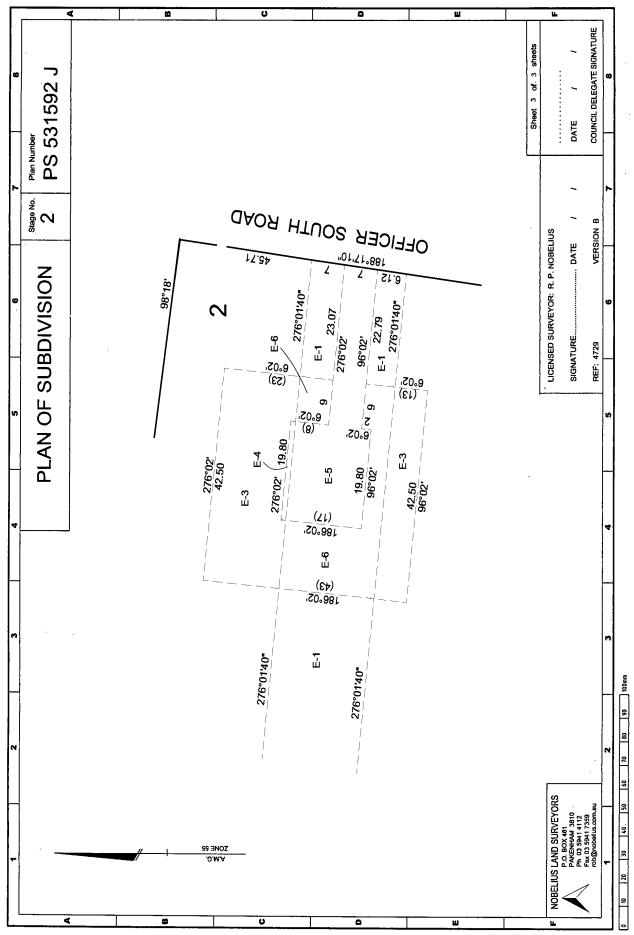
Additional information: (not part of the Register Search Statement)

Street Address: 320 OFFICER SOUTH ROAD OFFICER SOUT

DOCUMENT END

PLAN OF SUBDIVISION					He only DITION 3	Stage No. 1	Plan Number PS 531592 J		
LOCATION OF LAND Parish: Pakenham Township: Section: A (Part) Gin - Gin - Ben Pre-emptive Right Crown Portion: LTO Base Record: DCMB Title Reference: V. 10817 F. 865 Last Plan Reference: Lot 2 PS 512549 S Postal Address: 410 Officer South Road (et time of subdivision) OFFICER AMG Co-ordinates E 358 800 (of approx.centre of land In plan) N 5 783 100 Zone: 55 Vesting of Roads or Reserves Identifier Council / Body / Person Nil Nil					COUNCIL CERTIFICATION AND ENDORSEMENT COUNCIL NAME: CARDINIA REF: \$05/053 1. This plan is certified under section 6 of the Subdivision Act 1988. Date of original cortification under section 6 2. This plan is certified under section 11(7) of the Subdivision Act 1988. Date of original cortification under section 6 Ones of original cortification under section 6 3. This is a statement of compliance issued under section 21 of the Subdivision Act 1988. OPEN SPACE (i) A requirement for public open space there section 18 of the Subdivision Act 1988 has/has not been made. (ii) The requirement is to be cartified in Stage				
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E-5 E- 2 E-3, E-4, G	Purpose as Transmission Drainage Gas Distribution See MCPAA506)	Width (Metres) 20.12 3 see diag.	Orig Inst. No. 2 LP 205 AH3263	707673	Land Benefita Gas & Fuel Corpo Lots on Li Vic Gas Distril	pration of V P 205103	ur Of Exemption Statement /ictona Received V DATE I? / 9 / 05		
A P.O. BOX 461					OR: R. P. NOBELI DATE VERS		/ 05 DATE 20 / 06 / 2005 COUNCIL DELEGATE SIGNATURE Original sheet size A3		





MODIFICATION TABLE

RECORD OF ALL ADDITIONS OR CHANGES TO THE PLAN

PLAN NUMBER PS531592J

MASTER PLAN (STAGE 1) REGISTERED DATE 21/9/05 TIME 11.37AM

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
LOT S2	LOTS 2 & 3	STAGE PLAN	PS531592J/S2	26/4/06	2	PA
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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 10817 FOLIO 864 Security no : 124083564409Y Produced 05/06/2020 02:54 PM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 512549S. PARENT TITLE Volume 09938 Folio 643 Created by instrument PS512549S 23/07/2004

REGISTERED PROPRIETOR

Estate Fee Simple Joint Proprietors

CRAIG LEONARD LEWIS KAREN CHRISTINE LEWIS both of 330 OFFICER SOUTH ROAD OFFICER VIC 3809 AD073923Q 26/08/2004

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AN261066A 10/11/2016 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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS512549S FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

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

Street Address: 310 OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

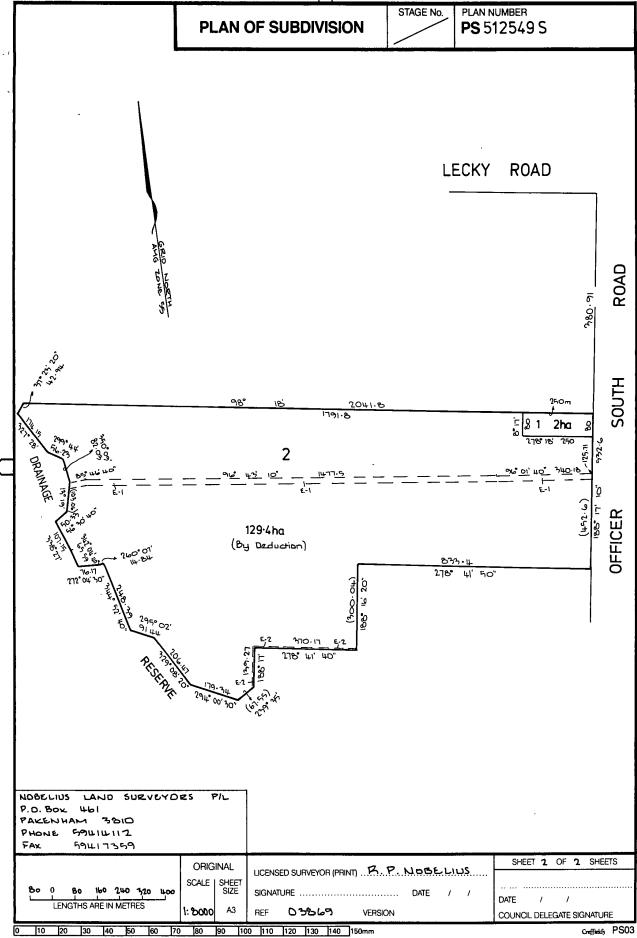
ADMINISTRATIVE NOTICES

NIL

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TOWNS				- 2 This n	an is certified under Sect	on-11(7) of the Subdivisio	n=Act=1988.			
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in plan)				-Counc - Date						
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IDENTIFIEF	R	COUNCIL/BODY	PERSON				·			
Ni	il.	Nil.				NOTATIONS				
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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11438 FOLIO 670 Security no : 124083564449F Produced 05/06/2020 02:55 PM

LAND DESCRIPTION

Lot 2 on Plan of Subdivision 705115D. PARENT TITLE Volume 11435 Folio 899 Created by instrument AK517058C 09/08/2013

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor PATRICIA MARGARET SKINNER of 300 OFFICER SOUTH ROAD OFFICER VIC 3809 AK517058C 09/08/2013

ENCUMBRANCES, CAVEATS AND NOTICES

COVENANT PS705115D 24/07/2013

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 AH336996N 01/07/2010
- AGREEMENT Section 173 Planning and Environment Act 1987 AJ978580W 19/10/2012

DIAGRAM LOCATION

SEE PS705115D FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

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

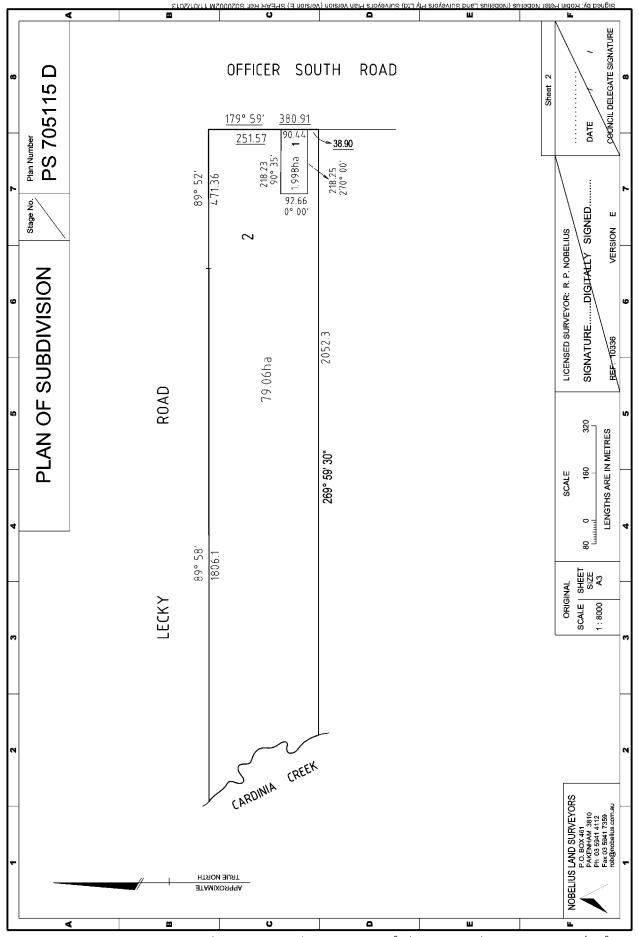
Street Address: 290 OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

DOCUMENT END

Signed by Council: Cardinia Shire Council, Council Ref: S12/007, Original Certification: 21/08/2012, Recertification: 11/04/2013, S.O.C.: 24/04/2013

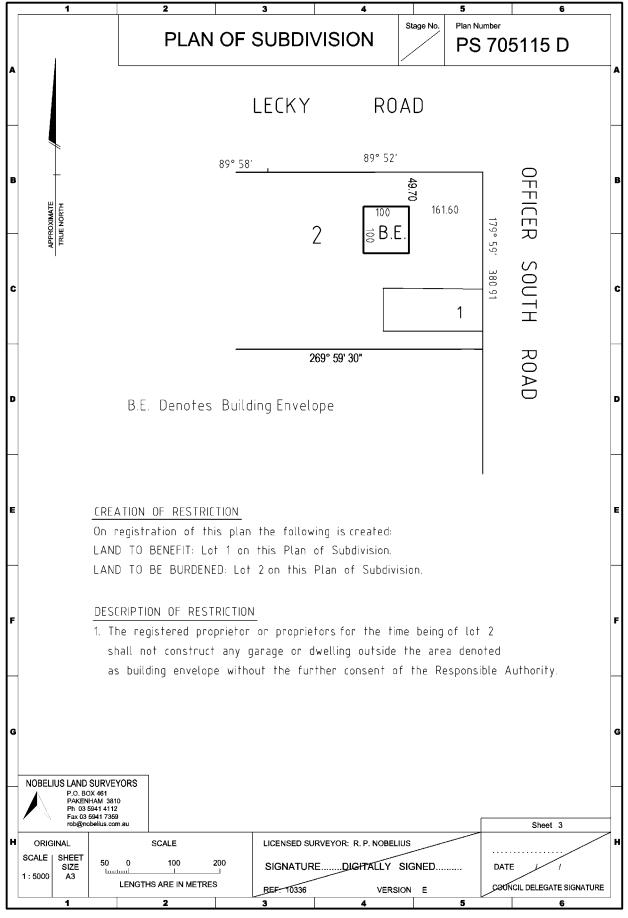
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PLAN OF SUBDIVISION					EDITION 1 Plan Number PS 705115 D						
LOCATION O				COUNCIL CERTIFICATION AND ENDORSEMENT							
Parish: Gin - Gin - Be Section: Crown Allotn	Parish: Pakenham Gin - Gin - Ben Pre-Emptive Right					COUNCIL NAME : Cardinia REF: 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 21 of the					
Title Referer Last Plan Re Postal Addre (at time of subdivision)	ference: Lot 1 T ss: 300 Off	F. 838 P 854655 V icer South 3809		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.							
	MGA94 Co-ordinates: E 359 900 (of approx. centre of land N 5 783 450				The requirement is to be satisfied in Stage Council Delegate Council Seal Date / /						
Vest	ing of Roads or Re	eserves					of the Subdivision A	ct 1988			
ldentifier Nil	Identifier Council / Body / Person					Council Delegate Council Seal Date / /					
			Nota	ations							
Depth Limitation	: DOES NOT APPL	(Stagin	g This is not Planning F	a staged subdi ermit No.	vision				
This is a Spea				<u>Survey</u> This plan is based on survey. Lot 1 and dimensions shown underlined are the result of this survey. This survey has been connected to permanent marks no(s) 104, 184, DVA 77/32 In Proclaimed Survey Area No. 71							
Legend: A - A	Appurtenant Easemer			ermation LRS use only Easement R - Encumbering Easement (Road)							
			-	Statement of Complia							
Easement Reference	Purpose	Width (Metres)	Origi	n	Land Be	nefited/In Favo	Received				
							TIME DATE R(Assista	REGISTERED 9:48 AM 24/07/2013 DB Mc BAIN ht Registrar of Titles f 3 sheets			
P.O. BOX 461					'OR: R. P. NOE IGITALLY SIG V			ELEGATE SIGNATURE			

Signed by: Robin Peter Nobelius (Nobelius Land Surveyors Pty Ltd) Surveyor's Plan Version (Version E) SPEAR Ref: S020002M 11/01/2013



Signed by Council: Cardinia Shire Council, Council Ref: 512/007, Original Certification: 21/08/2012, Recettification: 11/04/2013, S.O.C.: 24/04/2013

Signed by Council: Cardinia Shire Council, Council Ref: S12/007, Original Certification: 21/08/2012, Recertification: 11/04/2013, S.O.C.: 24/04/2013



Signed by: Robin Peter Nobelius (Nobelius Land Surveyors Pty Ltd) Surveyor's Plan Version (Version E) SPEAR Ref: S020002M 11/01/2013

Plan of Subdivision PS705115D Certifying a New Version of an Existing Plan (Form 11)

SUBDIVISION (PROCEDURES) REGULATIONS 2011

SPEAR Reference Number: S020002M Plan Number: PS705115D Responsible Authority Name: Cardinia Shire Council Responsible Authority Reference Number 1: S12/007 Surveyor's Plan Version: Version E

Certification

This plan is certified under section 11 (7) of the Subdivision Act 1988 Date of original certification under section 6: 21/08/2012

Public Open Space

A requirement for public open space under section 18 of the Subdivision Act 1988

Has not been made

Digitally signed by Council Delegate:	Simone Norbury
Organisation:	Cardinia Shire Council
Date:	11/04/2013

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11438 FOLIO 669 Security no : 124083564472F Produced 05/06/2020 02:56 PM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 705115D. PARENT TITLE Volume 11435 Folio 898 Created by instrument AK517058C 09/08/2013

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor PATRICIA MARGARET SKINNER of 300 OFFICER SOUTH ROAD OFFICER VIC 3809 AK517058C 09/08/2013

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

AGREEMENT Section 173 Planning and Environment Act 1987 AJ978580W 19/10/2012

DIAGRAM LOCATION

SEE PS705115D FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

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

Street Address: 300 OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

DOCUMENT END

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09320 FOLIO 987 Security no : 124083564501Y Produced 05/06/2020 02:57 PM

LAND DESCRIPTION _____ Lot 2 on Plan of Subdivision 126079. PARENT TITLE Volume 04430 Folio 904 Created by instrument H163365 21/06/1978 REGISTERED PROPRIETOR _____ Estate Fee Simple TENANTS IN COMMON As to 3 of a total of 12 equal undivided shares Sole Proprietor FERIS LUMANOVSKI of 141 KIRKHAM RD DANDENONG 3175 As to 3 of a total of 12 equal undivided shares Sole Proprietor GULSEREM LUMANOVSKI of 141 KIRKHAM RD DANDENONG 3175 As to 2 of a total of 12 equal undivided shares Sole Proprietor SELAJDIN LUMANOVSKI of 141 KIRKHAM RD DANDENONG 3175 As to 2 of a total of 12 equal undivided shares Sole Proprietor AJSHE LUMANOVSKI of 141 KIRKHAM RD DANDENONG 3175 As to 2 of a total of 12 equal undivided shares Sole Proprietor HEVDET LUMANOVSKI of 141 KIRKHAM RD DANDENONG 3175 T090092P 16/05/1994 ENCUMBRANCES, CAVEATS AND NOTICES CAVEAT AS764052P 29/11/2019 Caveator KIMET LUMANOVSKA Grounds of Claim IMPLIED, RESULTING OR CONSTRUCTIVE TRUST. Estate or Interest FREEHOLD ESTATE Prohibition ABSOLUTELY Lodged by NOH GROUP Notices to OMAR EL-HISSI of LEVEL 13 200 QUEEN STREET MELBOURNE VIC 3000

CAVEAT AS764053M 29/11/2019 Caveator AJSHE LUMANOVSKA, SELAJDIN LUMANOVSKI Grounds of Claim

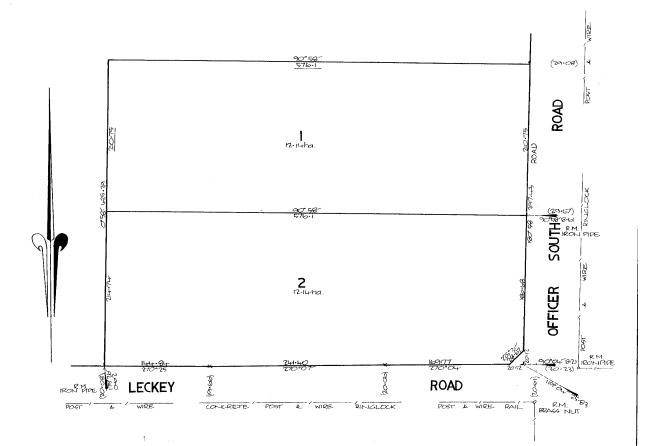
CHARGE CONTAINED IN AN AGREEMENT WITH THE FOLLOWING PARTIES AND DATE. Parties HEVDET LUMANOVSKI Date 01/05/2012 Estate or Interest INTEREST AS CHARGEE Prohibition ABSOLUTELY Lodged by NOH GROUP Notices to OMAR EL-HISSI of LEVEL 13 200 QUEEN STREET MELBOURNE VIC 3000 CAVEAT AS764094W 29/11/2019 Caveator NOH LEGAL PTY LTD ACN: 118087022 Grounds of Claim CHARGE CONTAINED IN AN AGREEMENT WITH THE FOLLOWING PARTIES AND DATE. Parties HEVDET LUMANOVSKI Date 17/10/2018 Estate or Interest INTEREST AS CHARGEE Prohibition ABSOLUTELY Lodged by NOH GROUP Notices to OMAR EL-HISSI of LEVEL 13 200 QUEEN STREET MELBOURNE VIC 3000 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 or imaged folio set out under DIAGRAM LOCATION below. NOTICE Section 201UB Planning and Environment Act 1987 AH336996N 01/07/2010 DIAGRAM LOCATION _____ SEE LP126079 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: OFFICER SOUTH ROAD OFFICER VIC 3809 DOCUMENT END Delivered from the LANDATA® System by InfoTrack Pty Ltd.

LP126079W EDITION 1 APPROVED 8/5/78

a sa ya		
PLAN OF SUBDIVISION OF PART OF CROWN PORTION 21	APPROPRIATIONS	ENCUMBRANCES & NOTATIONS
PARISH OF PAKENHAM COUNTY OF MORNINGTON		DIMENSIONS UNDERLINED ARE NOT SUBJECT TO THIS SURVEY

LITHO SHA. .

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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09302 FOLIO 167 Security no : 124083564513L Produced 05/06/2020 02:57 PM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 126079. PARENT TITLE Volume 08954 Folio 559 Created by instrument H105704 08/06/1978

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor

LEPRECHAUN LODGE PTY LTD of 445 BLACKBURN ROAD MOUNT WAVERLEY VIC 3149 AD843210P 30/08/2005

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AD843211M 30/08/2005 NATIONAL AUSTRALIA BANK LTD

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 or imaged folio set out under DIAGRAM LOCATION below.

NOTICE Section 201UB Planning and Environment Act 1987 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE LP126079 FOR FURTHER DETAILS AND BOUNDARIES $% \left({{\left({{{\left({{{\left({{{}} \right)}} \right)}} \right)}} \right)} \right)$

ACTIVITY IN THE LAST 125 DAYS

NIL

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

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

Street Address: 220 OFFICER SOUTH ROAD OFFICER VIC 3809

ADMINISTRATIVE NOTICES

NIL

eCT Control 16089P NATIONAL AUSTRALIA BANK LIMIT Effective from 22/10/2016

DOCUMENT END

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11282 FOLIO 923 Security no : 124083564586G Produced 05/06/2020 02:59 PM

LAND DESCRIPTION

Lot 2 on Plan of Subdivision 638570Y. PARENT TITLE Volume 10392 Folio 884 Created by instrument PS638570Y 12/07/2011

REGISTERED PROPRIETOR

Estate Fee Simple

Sole Proprietor

LECKY DEVELOPMENT HOLDING PTY LTD of LEVEL 7 484 ST KILDA ROAD MELBOURNE VIC 3004 AR603872J 30/10/2018

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AR702726T 29/11/2018 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 AH336996N 01/07/2010

AGREEMENT Section 173 Planning and Environment Act 1987 AH909204K 21/04/2011

DIAGRAM LOCATION

SEE PS638570Y 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: 330 LECKY ROAD OFFICER VIC 3809

ADMINISTRATIVE NOTICES

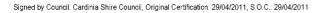
eCT Control 16320Q WESTPAC BANKING CORPORATION Effective from 23/11/2018

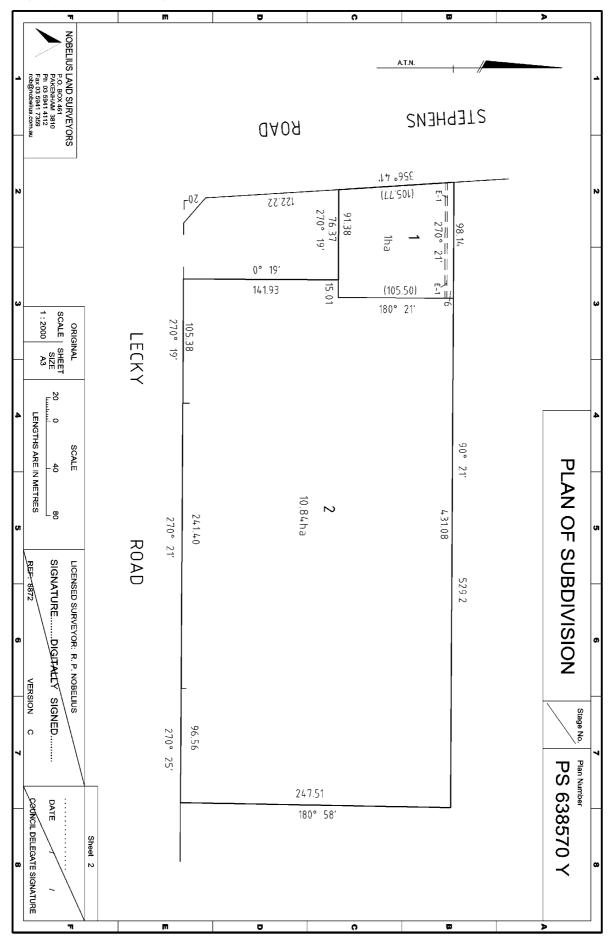
DOCUMENT END

Signed by Council: Cardinia Shire Council, Original Certification: 29/04/2011, S.O.C.: 29/04/2011

PLAN OF SUBDIVISION					e only DITION 1	Stage No.	Plan Number PS 638570 Y			
				COUNCIL CERTIFICATION AND ENDORSEMENT						
LOCATION OF LAND Parish: Pakenham Township: Section: Section: Crown Allotment: Crown Portion: 21 (pt) LRS Base Record: Title Reference: Title Reference: V. 10392 F. 884 Last Plan Reference: Lot 2 PS 413103 N Postal Address: 145 Stephens Road (at time of subdivision) Officer 3809 MGA94 Co-ordinates: E 359 260 (of approx.centre of land in plan) N 5 784 020 Zone: 55 Vesting of Roads or Reserves Identifier Council / Body / Person					COUNCIL NAME : Cardinia REF: 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 21 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 / Re-certified under section 11(7) of the Subdivision Act 1988 Council Delegate Council Seal Date / Re-certified under section 11(7) of the Subdivision Act 1988 Council Delegate					
Nil	Nil		Council Belegate Council Seat Date / /							
Depth Limitatio	n: DOES NOT APPLY		Not	ations Staging	g This is not a sta Planning Permi	aged subdiv	ision			
This is a Spea		Ener	ement Info	This su In Pro	an is based on Surve	ected to pe	rmanent marks no(s)			
Legend: A -	Appurtenant Easement			asement R - Encumbering Easement (Road)						
Easement	Purpose	Width	Origi	Statement of Compli						
E-1	Powerline	(Metres) 2	This F Section & Electricity Act 2000	Plan 38 y Industry		icity Pty Ltc				
P.O. BOX 461					'OR: R. P. NOBELIL IGITALLY SIGNED VERS		DATE / / COUNCIL DELEGATE SIGNATURE Original sheet size A3			

Signed by: Robin Peter Nobelius (Nobelius Land Surveyors Pty Ltd) Surveyor's Plan Version (C) 28/02/2011





Signed by: Robin Peter Nobelius (Nobelius Land Surveyors Pty Ltd) Surveyor's Plan Version (C) 28/02/2011

Plan of Subdivision PS638570Y Certification & Statement of Compliance (Form 6)

SUBDIVISION (PROCEDURES) REGULATIONS 2000

SPEAR Reference Number: S011116E Plan Number: PS638570Y Council Name: Cardinia Shire Council Council Reference Number 1: S10/233 Surveyor's Plan Version: C

Certification

This plan is certified under section 6 of the Subdivision Act 1988

Statement of Compliance

This is a statement of compliance issued under section 21 of the Subdivision Act 1988

Growth Areas Infrastructure Contribution

Yes, the land associated with this Statement of Compliance is subject to GAIC (A notification will be sent to the State Revenue Office).

No, the land associated with this Statement of Compliance is not subject to GAIC.

Public Open Space

A requirement for public open space under section 18 of the Subdivision Act 1988

Has not been made

Digitally signed by Council Delegate:	Carolyn Murphy
Organisation:	Cardinia Shire Council
Date:	29/04/2011

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09941 FOLIO 550 Security no : 124083564616Y Produced 05/06/2020 02:59 PM

LAND DESCRIPTION

Lot 2 on Plan of Subdivision 219440R. PARENT TITLES : Volume 09857 Folio 065 to Volume 09857 Folio 066 Created by instrument LP219440R 30/03/1990

REGISTERED PROPRIETOR

Estate Fee Simple Joint Proprietors DAVID RAYMOND WANDEL TRACEY MAREE WANDEL both of OAK AVENUE MILDURA SOUTH 3500 R074421K

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE S964792E 02/03/1994 NATIONAL AUSTRALIA BANK LTD

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 or imaged folio set out under DIAGRAM LOCATION below.

DIAGRAM LOCATION

SEE LP219440R 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)

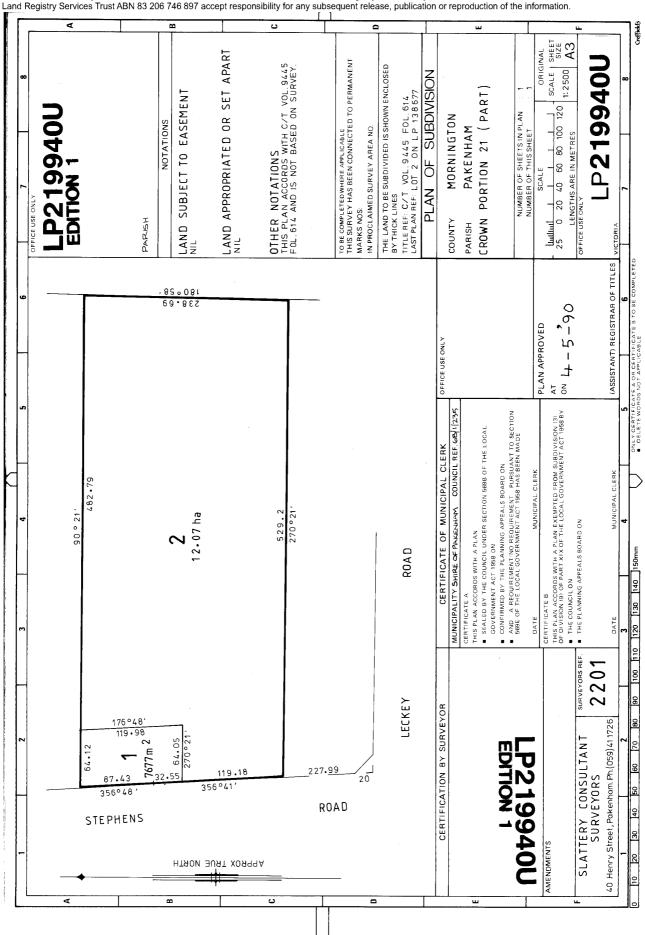
Street Address: 144 SHEOAK AVENUE KOORLONG VIC 3501

ADMINISTRATIVE NOTICES

NIL

eCT Control 16089P NATIONAL AUSTRALIA BANK LIMITED Effective from 22/10/2016

DOCUMENT END



REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11956 FOLIO 739 Security no : 124083564901P Produced 05/06/2020 03:04 PM

LAND DESCRIPTION Lot 1 on Plan of Subdivision 703135H. PARENT TITLES : Volume 09445 Folio 613 Volume 10929 Folio 425 Created by instrument PS703135H 14/02/2018

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor TECLA MICHELOTTI of 19 LENNE ROAD UPPER BEACONSFIELD VIC 3808 AQ715357K 09/02/2018

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS703135H FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

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

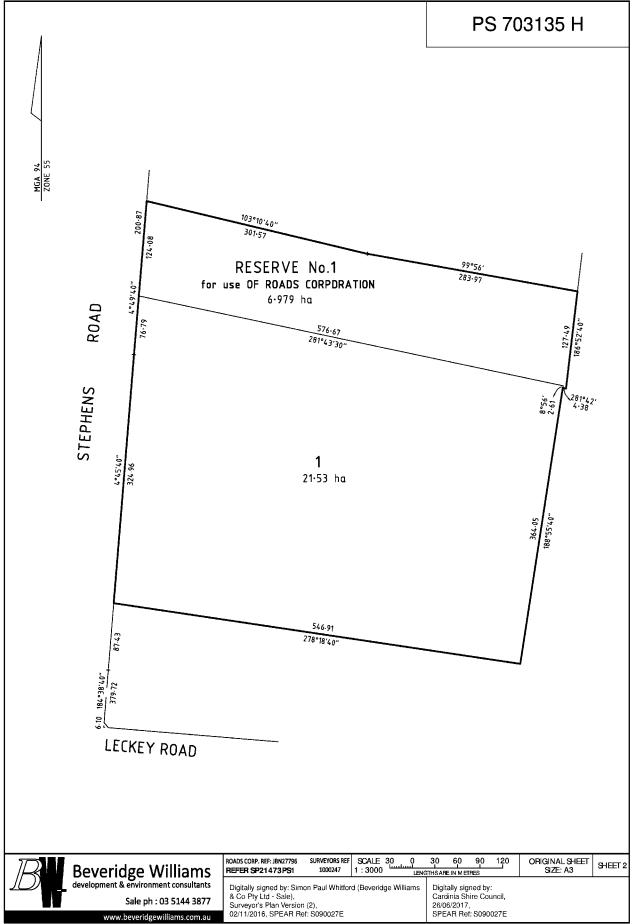
Additional information: (not part of the Register Search Statement)

Street Address: STEPHENS ROAD OFFICER VIC 3809

DOCUMENT END

P	LAN (OF SUBDIVI	SION	EDIT	ION 1	PS 703135 H				
LOCATION		D			Council Name: Cardinia Shire Council					
PARISH:		PAKENHAM		Planning Per	rence Number: S1 mit Reference: T16 rence Number: S0	60519				
CROWN POR	21 (PART) AND 22 (PART)	Certification							
							ion 6 of the Subdivision A	ct 1988		
TITLE REFERE	NCE:	VOL 10929 FOL 42 VOL 09445 FOL 61				nt for public open s	pace under section 18 of	the Subdivision Act 1988		
LAST PLAN RE	eference:	LP 143617 (LOT 4) LP 138677 (LOT 1)			has not been Digitally signe		bury for Cardinia Shire Co	ouncil on 26/06/2017		
POSTAL ADDI (at time of subdi		STEPHENS ROAD OFFICER, VIC. 3809			Statement Of	f Compliance issue	ed: 19/07/2017			
		,								
MGA CO-ORE (of approx centro in plan)		E: 359 340 N: 5 784 810	ZONE: 55 GDA 94							
v	ESTING O	F ROADS AND/ OR RI	ESERVES				NOTATIONS			
IDENTIFIE	R	COUNCIL/ BODY	/ PERSON							
RESERVE NO	o. 1	ROADSCORPC	RATION		THIS IS A SP	EAR PLAN				
					ONLY STEPHENS ROAD ALIGNM ENT, NORTH BOUNDARY OF LOT 1 LP 138677 AND THE FENCED PORTION ALONG SOUTHERN BOUNDARY OF LOT 4 LP 143617 IS SUBJECT TO SURVEY.					
		NOTATIONS			THE AREA OF RESERVE No. 1 AND LOT 1 HAS BEEN OBTAINED BY DEDUCTION					
DEPTH LIM ITATI	ION: DOES NO				FROM TITLE					
SURVEY: This plan is base	d on partial s	urvey.			-					
STAGING: This is not a stag Planning Permit		n.								
This survey has b In Proclaimed Su		ed to permanent marks No(s) 	. 184							
			EAS	SEM ENT I	NFORM AT	ION				
LEGEND: A - Ap	ppurtenant E	asement E - Encumbering E	asement R	- Encumberin	g Easement (R	load)				
	1									
Easement Reference		Purpose	Width (Metres)	Or	rigin		Land Benefited/	'In Favour Of		
77					REF: JBN27796	<u> </u>	ORIGINAL SHEET	SHEET 1 OF 2 SHEETS		
	Bever	idge Williams t & environment consultants	REFER SP21			DRS FILE REF: 1000247	SIZE: A3 PLAN REGISTER			
	acterophilelli	Sale ph : 03 5144 3877	& Co Pty Ltd	I - Sale),		veridge Williams	TIME: 3:45pm	DATE: 14/02/18		
	Sale pn : 03 5144 3877 Surveyor's Plan Version (2), www.beveridgewilliams.com.au 02/11/2016, SPEAR Ref: S0					2),				

Amended by: Simon Paul Whitford, 11/01/2018.



Amended by: Simon Paul Whitford, 11/01/2018.



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

Page 1 of 1

VOLUME 10392 FOLIO 883

Security no : 124083564977G Produced 05/06/2020 03:05 PM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 413103N. PARENT TITLE Volume 09445 Folio 615 Created by instrument PS413103N 29/07/1998

REGISTERED PROPRIETOR

Estate Fee Simple Joint Proprietors JOHN ALFRED HOLTHAM HEATHER KAYE HOLTHAM both of 145 STEPHENS ROAD OFFICER 3809 PS413103N 29/07/1998

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS413103N FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

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-----END OF REGISTER SEARCH STATEMENT-----
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Additional information: (not part of the Register Search Statement)

Street Address: 155 STEPHENS ROAD OFFICER VIC 3809

DOCUMENT END

Where a charge is allocated for a Land Index search, there is no delivery of any type of certificate or document. It is listed as a certificate for charging purposes only.



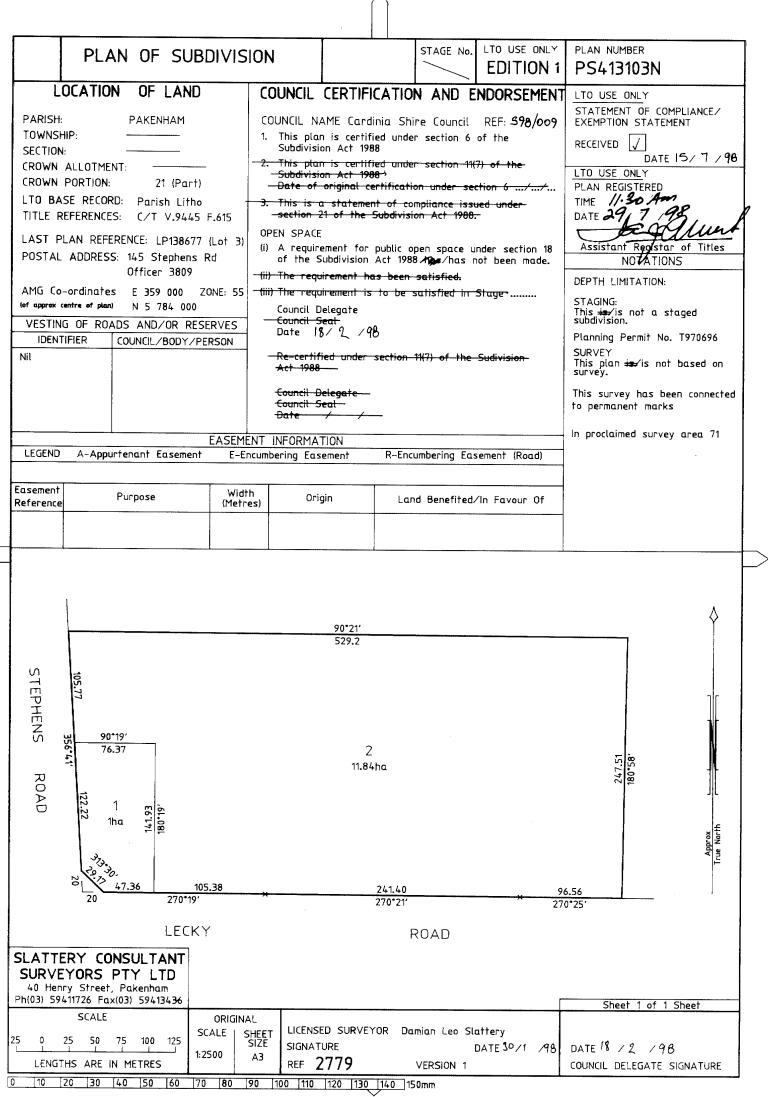
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Document Type	Plan
Document Identification	PS413103N
Number of Pages	1
(excluding this cover sheet)	
Document Assembled	05/06/2020 15:08

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The document is invalid if this cover sheet is removed or altered.



REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11282 FOLIO 922 Security no : 124083564592A Produced 05/06/2020 02:59 PM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 638570Y. PARENT TITLE Volume 10392 Folio 884 Created by instrument PS638570Y 12/07/2011

REGISTERED PROPRIETOR

Estate Fee Simple Joint Proprietors JUSTIN GREGORY SEING MICHELLE SEING both of 145 STEPHENS ROAD OFFICER VIC 3809 AJ441297M 19/01/2012

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AQ964531D 27/04/2018 MACQUARIE BANK LTD

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 AH336996N 01/07/2010

AGREEMENT Section 173 Planning and Environment Act 1987 AH909204K 21/04/2011

DIAGRAM LOCATION

SEE PS638570Y 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: 145 STEPHENS ROAD OFFICER VIC 3809

ADMINISTRATIVE NOTICES

eCT Control 17125H GADENS LAWYERS Effective from 27/04/2018

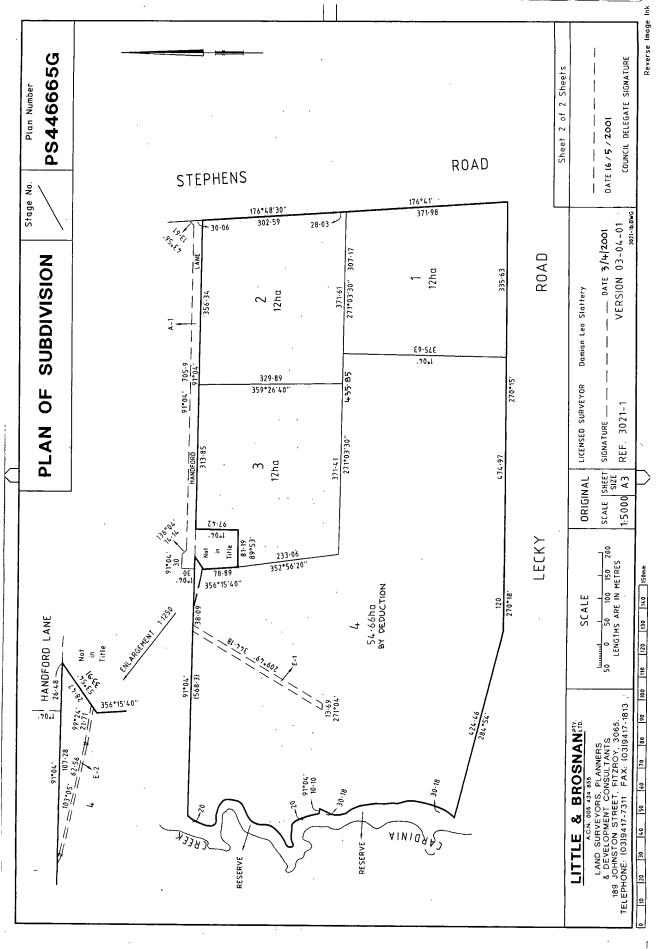
DOCUMENT END

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DOCUMENT END

	PLAN OF	SUE	BDIVISION	Stage No.	LTO use only	Plan Number PS446665G
Location of Parish: Pake Township: Section: Crown Allotm Crown Portio	nham vent 24 & 25 (PART)		1. This Plan 2. This plan	ne: Cardinia Sh is certified under S	ection 6 of the Subd	Endorsement Ref [.] SOI/OIB ivision Act 1988.
Last Plan Re Postal Addre (At time of sub AMG Co-ordin	nces: VOL.9369 FOL.215 & VOL.10287 FOL.866 eference: PS400708 (Lot	2)	3. This is a - Subdivision Subdivision OPEN SPA (i) A requirem Act 1988 - Guilt (iii) The requirem (iii) The requirem (iii) The requirem (iii) The council of Council of State	-statement of compli n Act 1988 (CE ment for public open has -/ has nat been fement has been sat elegate	ance issued under se space under Section made. isfied.	
Ve	sting of Roads or Reser	ves		ed under section 11(7	·}·of-the Subdivision-	Act 1988.
ldentifie Nil	er Council/I	Body∕Perso	n <u>- Council-dr</u> Council-dr Date			
			Notat	tions		
Depth Limit	ation : does not apply			s ⊭s∕is not a staged nning permit No. T99	l subdivision 0212, T990566 & T99()567
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			in Proclaimed S			
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Easement		. <u> </u>		convering casement	S	tatement of compliance/ xemption Statement
Reference	Purpose	Width (Metres)	Origin	Land Benefited/	in Favour Of	eceived
E-1 E-2 A-1	Electricity Supply Electricity Supply Carriageway	12 1-5 See Sheet 2	LP117321 PS400708Y AP62148 Sec 172	Land in L Eastern En Lot 2 on I	P117321 ergy Ltd LP117321	Date: 9 / 1 / 2002
					р Т	10. use only LAN REGISTERED IME 12.08 m ATE: 15 / 2 / 2002 Agenstant Registrar of Titles. Sheet 1 of 2 Sheets
		1				SHEEL LOL 7 SHEEL2
	& BROSNAN	_	ENSED SURVEYOR Oom			

Devener land at int



Delivered by LANDATA®, timestamp 05/06/2020 15:08 Page 2 of 2

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09941 FOLIO 549 Security no : 124083565238X Produced 05/06/2020 03:12 PM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 219440R. PARENT TITLES : Volume 09857 Folio 065 to Volume 09857 Folio 066 Created by instrument LP219440R 30/03/1990

REGISTERED PROPRIETOR

Estate Fee Simple Joint Proprietors MICHAEL JOHN MCNALLY MELISSA ANNE DALZELL both of 162 SHEOAK AVENUE KOORLONG VIC 3501 AK051590E 28/11/2012

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AK051591C 28/11/2012 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 or imaged folio set out under DIAGRAM LOCATION below.

DIAGRAM LOCATION

SEE LP219440R 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: 162 SHEOAK AVENUE KOORLONG VIC 3501

ADMINISTRATIVE NOTICES

NIL

eCT Control 16320Q WESTPAC BANKING CORPORATION Effective from 23/10/2016

DOCUMENT END

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BLAAK & ASSOCIATES PTY LTD PAGE SUPER INVESTMENTS PTY LTD EXTON PRODUCE PTY LTD TWELFTH PICOT PTY LTD PINYIN PTY LTD TRANSFER OF MORTGAGE AT301973T 02/06/2020

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS446665G FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NUMBERSTATUSDATEAT292057Y (E)NOMINATION TO PAPER INST. Completed29/05/2020AT301973TTRANSFER OF MORTGAGERegistered03/06/2020

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

Additional information: (not part of the Register S

Street Address: STEPHENS ROAD OFFICER VIC 3809

DOCUMENT END

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 10548 FOLIO 571 Security no : 124083565293N Produced 05/06/2020 03:13 PM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 426851X. PARENT TITLE Volume 09589 Folio 591 Created by instrument PS426851X 13/10/2000

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor KEITH MACLEAN BARRETT of 20 HANDFORD LANE OFFICER 3809 PS426851X 13/10/2000

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AL717239Y 26/02/2015 SUNCORP-METWAY LTD

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS426851X 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: 20 HANDFORD LANE OFFICER VIC 3809

ADMINISTRATIVE NOTICES

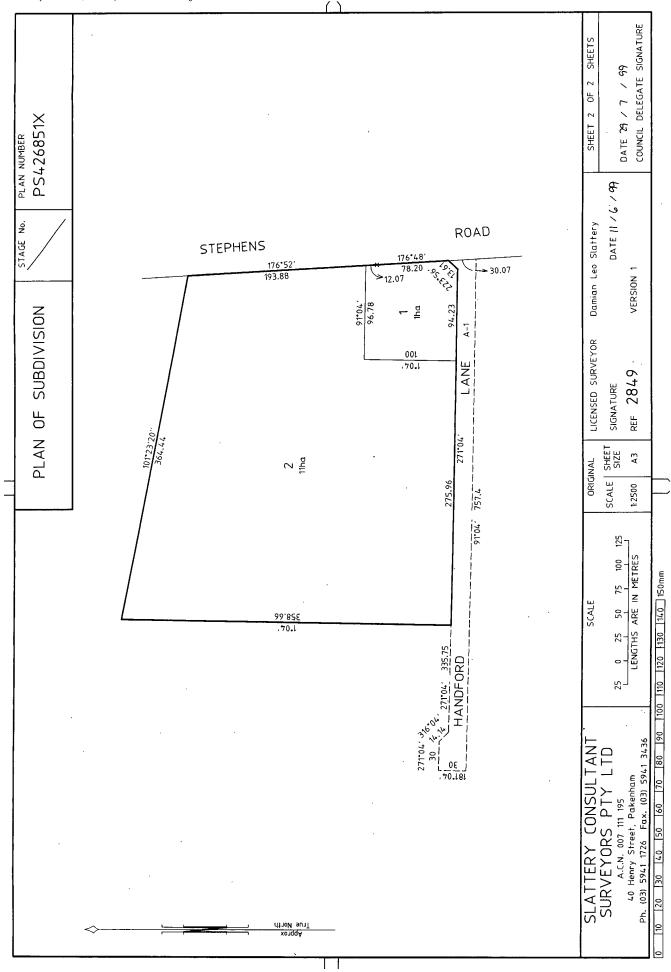
NIL

eCT Control 16548H SUNCORP Effective from 23/02/2018

DOCUMENT END

PLAN OF SUBDIVISION EDITION 1 PS426851X LOCATION OF LAND COUNCIL CERTIFICATION AND ENDORSEMENT DWISHIP COUNCIL CERTIFICATION AND ENDORSEMENT CROWN NALCTMENT 25 2.2 (Parts) CROWN ALLOTMENT 25 2.2 (Parts) CROWN NALCTMENT 25 2.2 (Parts) CROWN NALCTMENT 25 2.2 (Parts) CROWN NALCTMENT 25 2.2 (Parts) LID BASE RECORD DOMB TITLE REFERENCES: C/T V.9589 F.591 LLAST PLAN REFERENCES: C/T V.9589 F.591 MG Co-ordinate E E.8 700 MG Co-ordinate E<	r			CT .C	E No	LTO USE ONLY	PLAN NUMBER
LOCATION OF LAND PARISH DARKSHP TOWNSHP COUNCIL CERTIFICATION AND ENDORSEMENT LASS PLAN REFERENCES: C/T V.9589 F.591 CAST PLAN REFERENCES: C/T V.9589 F.591 CAST PLAN REFERENCES: C/T V.9589 F.591 CAST PLAN REFERENCES: C/T V.9589 F.591 COUNCIL CERTIFICATION AND ENDORSEMENT COUNCIL CERTIFICATION COUNCIL CE		PLAN OF SU	BDIVISI		IL 110.		
PARISI: TOWNSHP: PAKENHAM COUNCL NAME: Condition Shire Council REF.599/015 SECTION							F3420031A
TOWNSHIP:		LOCATION OF I	AND	^	COUN	ICIL CERTIFICATION	AND ENDORSEMENT
Townspace This pan is certified under section 6 of the Subdivision Act SECTION:	PARISH:	PAKENHAM	1			F. Candinia Shina Count	BEE 599/075
SLETTINK CROWN ALLOTVENT: 25 & 26 (Parts) CROWN PORTION: CROWN PORTION: CROWN PORTION: LTO BASE RECORD: DCMB TITLE REFERENCES: C/T V.9599 F.591 LAST PLAN REFERENCES: C/T V.9599 F.591 LAST PLAN REFERENCES: LP137792 (Lof 1) DCMS PACE UI: A requerement of suble open space under section 30 of the Subdivision Act 1988 the / has not base made. UI: Development of the suble open space under section 30 of the Subdivision Act 1988 the / has not base made. UI: Development of the suble open space under section 30 of the Subdivision Act 1988 the / has not base made. UI: Development of the suble open space under section 30 of the Subdivision Act 1988 the / has not base made. UI: Development of the suble open space under section 30 of the Subdivision Act 1988 the / has not base made. UI: Development of the suble open space under section 40 of the Subdivision Act 1988 the / has not base made. UI: Development of the suble open space under section 40 of the Subdivision Act 1988 the / has not base made. UI: Development of the suble open space under section 40 of the Subdivision Act 1988 the / has not base made. UI: Development of the suble open space under section 40 of the Subdivision Act 1988 the / has not base made. UI: Development of the subdivision. UI: Development of the Subdivision	TOWNSH	IIP:		,			· · · · · · · · · · · · · · · · · · ·
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Subarytin Act 1988 Mer / Ass not been notifier. LAST PLAN REFERENCE/S: LP137792 (Lot 1) POSTAL ADDRESS: Stephens Road AME Co-ordinates £ 356 700 (min 280 (min	LTO BAS	SE RECORD: DCMB		OPEN	SPACE		
LAST PLAN REFERENCE/S: LP137792 (Lot 1) POSTAL ADDRESS: Stephens Road Officer 3809 AMG Co-officer 380 AMG Co-officer 3809 AMG Co-officer 380	TITLE R	EFERENCES: C/T V.958	9 F.591				
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	Ph.(03)) 5941 1/26 Fax.(03) 5941	3436			· •···········	ORIGINAL SHEET SIZE A3

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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11131 FOLIO 092 Security no : 124083565310U Produced 05/06/2020 03:14 PM

LAND DESCRIPTION

Lot 2 on Plan of Subdivision 602632F. PARENT TITLE Volume 10548 Folio 572 Created by instrument PS602632F 24/04/2009

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor KEITH MACLEAN BARRETT of 20 HANDFORD LANE OFFICER VIC 3809 PS602632F 24/04/2009

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AH345144S 07/07/2010 SUNCORP-METWAY LTD

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 AH356185Q 12/07/2010

DIAGRAM LOCATION

SEE PS602632F 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: 20 HANDFORD LANE OFFICER VIC 3809

ADMINISTRATIVE NOTICES

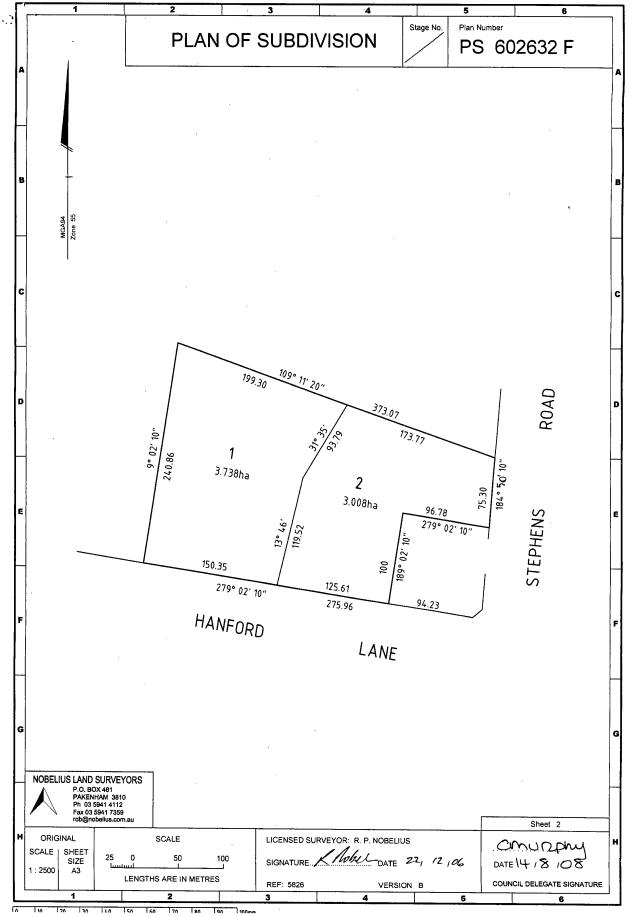
AGREEMENT Section 173 Planning and Environment Act 1987 AG427408M 30/03/2009

eCT Control 16548H SUNCORP Effective from 23/02/2018

DOCUMENT END

PLAN	I OF S	SUBD	IVIS	ION		ise only DITION	1	Stage No.	Plan Nut PS		PS60263
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(at time of subdivision) MGA94 Co-ord		Officer 38 E 358				The requireme				L	
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BLAAK & ASSOCIATES PTY LTD PAGE SUPER INVESTMENTS PTY LTD EXTON PRODUCE PTY LTD TWELFTH PICOT PTY LTD PINYIN PTY LTD TRANSFER OF MORTGAGE AT301973T 02/06/2020

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS446665G FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NUMBERSTATUSDATEAT292057Y (E)NOMINATION TO PAPER INST. Completed29/05/2020AT301973TTRANSFER OF MORTGAGERegistered03/06/2020

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

Additional information: (not part of the Register S

Street Address: STEPHENS ROAD OFFICER VIC 3809

DOCUMENT END

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11131 FOLIO 091 Security no : 124083565389J Produced 05/06/2020 03:15 PM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 602632F. PARENT TITLE Volume 10548 Folio 572 Created by instrument PS602632F 24/04/2009

REGISTERED PROPRIETOR

Estate Fee Simple

Sole Proprietor

OFFICER (HANDFORD LANE) PTY LTD of LEVEL 1 40 JOHNSTON STREET COLLINGWOOD VIC 3066 AG490636Q 06/05/2009

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AH688415W 22/12/2010 AUSTRALIA AND NEW ZEALAND BANKING GROUP LTD

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.

AGREEMENT Section 173 Planning and Environment Act 1987 AG427408M 30/03/2009

AGREEMENT Section 173 Planning and Environment Act 1987 AG791114U 02/10/2009

NOTICE Section 201UB Planning and Environment Act 1987 AH356185Q 12/07/2010

DIAGRAM LOCATION ------SEE PS602632F 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: "FREEWAY SERVICE CENTRE INBOUND" 94 3809

ADMINISTRATIVE NOTICES

-----NIL

eCT Control 16165A ANZ RETAIL AND SMALL BUSINESS Effective from 23/10/2016

DOCUMENT END

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 10631 FOLIO 395 Security no : 124083565061Q Produced 05/06/2020 03:07 PM

LAND DESCRIPTION Lot 3 on Plan of Subdivision 446665G. PARENT TITLES : Volume 09369 Folio 215 Volume 10287 Folio 866 Created by instrument PS446665G 15/02/2002

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor JACK VERSCHAEREN of 27 HAMMOND ROAD DANDENONG VIC 3175 AB168683X 21/03/2002

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS446665G 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: HANDFORD LANE OFFICER VIC 3809

DOCUMENT END

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09550 FOLIO 779 Security no : 124083565503K Produced 05/06/2020 03:18 PM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 549447T. PARENT TITLE Volume 09425 Folio 304 Created by instrument K752958 13/02/1984

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor JUDITH EVELYN HOCKING of 105 BRISBANE STREET BERWICK VIC 3806 AN818164Y 10/05/2017

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS549447T FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

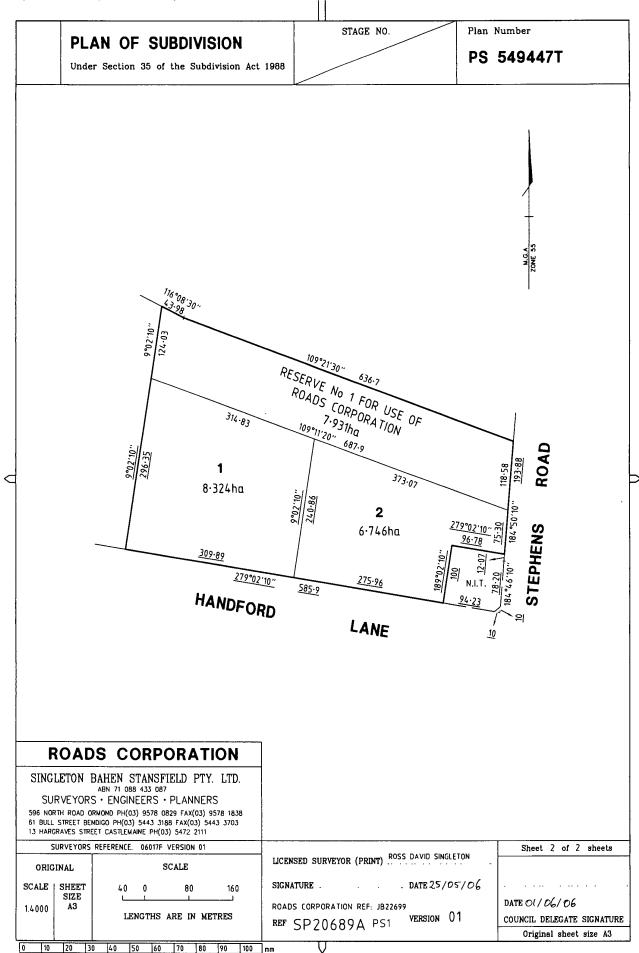
-----END OF REGISTER SEARCH STATEMENT------

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

Street Address: 90 HANDFORD LANE OFFICER VIC 3809

DOCUMENT END

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	PLA	N OF SUI	BDIVIS	ION			Stage No.	LR use on	-	Plan Number
	Under	Section 35 of	the Subdi	vision Act	1988			EDITIC	N 1 P	S 549447T
LTO B. Title I Last F Postal (at tim MGA C (of ap of lan Roads named transfe	: hip: n: Portions: ase Record Reference: Plan Refere Address: ne of subdiv Co-ordinate proz. centre d in plan) Vestin, and reserves when the a r registered.	Location of Le PAKENHAM 25 (PART) & 26(F : VICMAP DIGITAL VOLUME 95 VOLUME 10 VOLUME 10 IN 137953 PS 426851 HANDFORD ision) OFFICER, V es: E N g of Roads or y vest in the cou ppropriate vestin Only roads and	nd PART) PROPERT 50 FOLIO 7 548 FOLIO 7 548 FOLIO 7 LOT 3 X, LOT 2 LANE IC. 3809 358 700 5784 900 Reserves ncil/body/f g date is r reserves n	Y (METRO) 779 572 Zone: 55 serson ecorded or	Council Nam A. This is a create any B. This plan C. This-is a (an)-addit D. It is certi C. This certi F. Date of or G. This is a Council De Council De Council Se Date OI	ne: SH plan un v additio is exen plan-un ional lo fied und fied-un	apt from Part 3 d der_section_35-of ((s),- der section 6 of 1 der_section_11(7)- sertification_under nt of compliance	on and End the Subdivision the Subdivision the Subdivision of the Subdivision of the Subdivision of the Subdivision of the Subdivision of the Subdivision	orsement R n Act 1986 n Act 1988 Act 1988 ien Act 1988 21 of the	ef. SOG/O84 which does not 18.
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					Notations	'	······	·	<u> </u>	
Land to b	e acquired 1	by agreement:	NIL		Staging:		√is not a staged ng Permit No	subdivision		1714*N-14-1
		acquired free fr nents specified on Vesti	i this plan.		LOTS 1 & 2 AN AREA OF LOTS Survey This survey h	RE NOT 1 & 2 H This pl Roads as been Surve	SHOWN THUS <u>372</u> THE SUBJECT OF TH AVE BEEN OBTAINE(an is based on s Corporation SP 2 a connected to p y Area No of Acquired La	IS SURVEY.) BY DEOUCTION urvey and is 0689A ermanent man	FROM TITLES	S. rom
		Land	acquired	by compu	lsory process		Land acquire			4
	and ected	Vesting date	G	ernment azette	Date recordin vesting	g of	by agreemen Date of registration of transfer	refer	R ence	Assistant Registrar of Titles Signature
	OF RESERVE	3/2/2006	Page 1 (541)	Yea 2006						Ren
F.779 THAT PART WITHIN C/T F.572	OF RESERVE V.10548	3/2/2006	2 (541)	2006	5					Ren
	I,		Ease	ment Inf	ormation		1		LR use	
Easem Easem	ents marked ents marked	 (-) are existing (+) are created (*) are created (#) are removed 	upon regis	stration of	this plan. vesting date is r e vesting date is	ecorded recorde	or transfer reg d or transfer re	stered. gistered.		ent of Compliance/ ion Statement d
Legend:	А — Арр	urtenant Easeme	nt E – H	Incumberin	g Easement R –	Encun	nbering Easement	(Road)	Date 2	.0107106
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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 10287 FOLIO 865 Security no : 124083565496S Produced 05/06/2020 03:17 PM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 400708Y. PARENT TITLE Volume 09126 Folio 824 Created by instrument PS400708Y 25/06/1996

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor CJ HAM & MURRAY PTY LTD of LEVEL 2 140 QUEEN STREET MELBOURNE VIC 3000 AF592413C 17/01/2008

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS400708Y FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

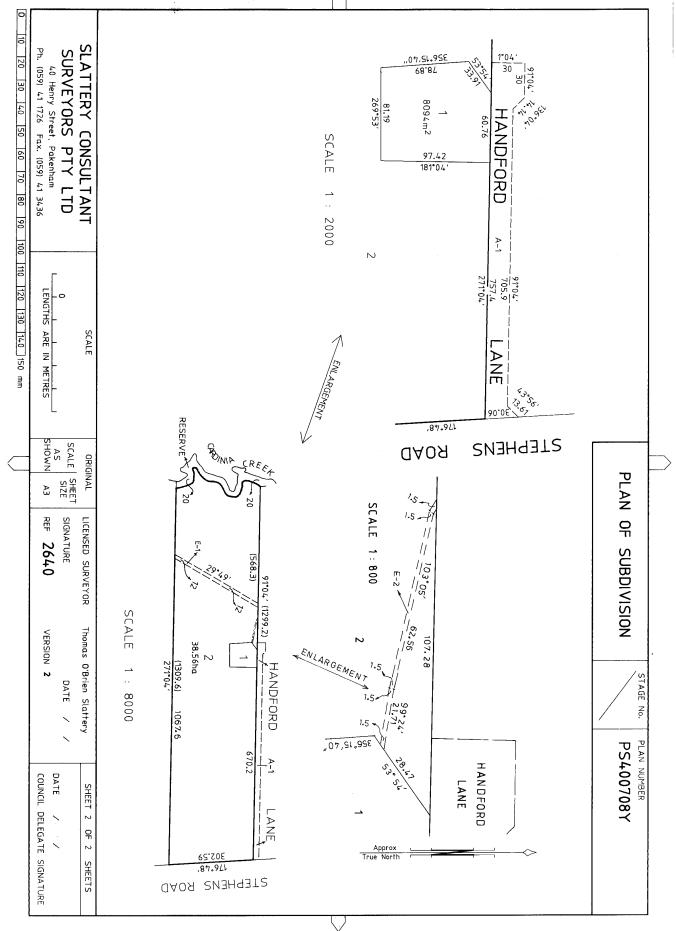
-----END OF REGISTER SEARCH STATEMENT------

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

Street Address: HANDFORD LANE OFFICER VIC 3809

DOCUMENT END

	PLAN OF SU	BDIVISI		EDITION 1	PS400	708Y
	LOCATION OF L	AND			ION AND EN	DORSEMENT
PARISH:	PAKENHAM	1	רסטאכוו	. NAME: Cardinia Shire C	ouncil	REF: S 96/016
TOWNSH	IP:			plan is certified under seci		
SECTION:				plan is certified under sec of original certification un		
	ALLOTMENT: 25 (Par	†)	3. This	is a statement of compliar		
CROWN F				Subdivision Act 1988.		
	SE RECORD: Parish Lit EFERENCES: C/T V.912	•	(i) A re	quirement for public open s	pace under secti	on 18 of the
IIILL RL	LI LREINCES: C/ I V.712	0 1.024		ivision Act 1988 .has / has requirement has been satis		
				requirement is to be satisf		
LAST PL	AN REFERENCE/S: LP	117321 (Lot	- Courr	il Delegate		
DOCTAL		. D		il Seal / /		
	ADDRESS: Stephens of subdivision) Officer 3					
	-ordinates E 358250			ertified under Section 11(7) :il Delegate	of the Subdivisio	n Act 1988.
(of appro land in pi	x centre of N 578438(lan)) ZONE	.: 55 - Coun	sil Seal 8 / 5 / 96		
VESTIN	NG OF ROADS AND/OR	RESERVES				
IDENTIFIER	COUNCIL/BOD	Y/PERSON				
Nil						
	L		NOTATIONS			
DEPTH LIM	ITATION : NIL		STAGING		subdivision.	
				Planning permit No. T9506	505	
			Lot 2 is	not subject to survey.		
			SURVEY. THIS SU		SED ON SURVEY	MARKS No(s)
		EASEMENT	SURVEY. THIS SU	not subject to survey. . THIS PLAN IS/ IS NOT BA RVEY HAS BEEN CONNECTED	SED ON SURVEY	MARKS No(s) USE ONLY
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Subject _and E-1 A-1	E-Encumbering Easement Purpose Electricity Supply Carriageway	EASEMENT A-Appu Width (Metres) 12 See Sheet 2	SURVEY. THIS SU INFORMATION Information In	not subject to survey. THIS PLAN IS/ IS NOT BA RVEY HAS BEEN CONNECTED LAIMED SURVEY AREA No. R-Encumbering Easemen Land Benefited/In Fav Land in LP11732 Lot 2 on LP11733	SED ON SURVEY D TO PERMANENT LTO It (Road) FOUR OF 1 21 LTO PLA TIME	USE ONLY TEMENT OF COMPLIANCE/ MPTION STATEMENT EIVED DATE: 6/6/96 USE ONLY N REGISTERED 3.55 pm
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Subject Land E-1 A-1 E-2	E-Encumbering Easement Purpose Electricity Supply Carriageway	EASEMENT A-Appu Width (Metres) 12 See Sheet 2 1.5	SURVEY. THIS SU INFORMATION Information In	not subject to survey. THIS PLAN IS/ IS NOT BA RVEY HAS BEEN CONNECTED LAIMED SURVEY AREA No. R-Encumbering Easemen Land Benefited/In Fav Land in LP11732 Lot 2 on LP11732 Eastern Energy Ltd	SED ON SURVEY D TO PERMANENT (Road) STA EXEI rour Of 1 21 LTO PLA TIME DAT Assi S	USE ONLY TEMENT OF COMPLIANCE/ MPTION STATEMENT EIVED DATE: 6/6/96 USE ONLY N REGISTERED 3.55 pm E 25/6/96 stant Registrar of Titles
Subject Land E-1 A-1 E-2 SLA SUF	E-Encumbering Easement Purpose Electricity Supply Carriageway Electricity Supply	Width (Metres) 12 See Sheet 2 1.5 TANT LTD	SURVEY. THIS SU INFORMATION INFORMATION Intenant Easement Origin LP117321 AP62148 Sec 172 This Plan	not subject to survey. THIS PLAN IS/ IS NOT BA RVEY HAS BEEN CONNECTED LAIMED SURVEY AREA No. R-Encumbering Easemen Land Benefited/In Fav Land in LP11732 Lot 2 on LP11732 Eastern Energy Ltd YOR Thomas O'Brien S	SED ON SURVEY TO PERMANENT It (Road) It (Road) It (Road) EXE Four Of I I I I I I I I I I I I I	USE ONLY TEMENT OF COMPLIANCE/ MPTION STATEMENT EIVED DATE: 6/6/96 USE ONLY N REGISTERED 3.55 pm E 25/6/96 stant Registrar of Titles HEET 1 OF 2 SHEETS



REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11244 FOLIO 142 Security no : 124083565666H Produced 05/06/2020 03:22 PM

LAND DESCRIPTION

Lot 2 on Title Plan 897476D. PARENT TITLE Volume 10978 Folio 465 Created by instrument AH632846H 24/11/2010

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor ARNOVER HOLDINGS PTY LTD of 425 OFFICER SOUTH ROAD OFFICER VIC 3809 AH632846H 24/11/2010

ENCUMBRANCES, CAVEATS AND NOTICES

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.

Warning as to Dimensions

Any dimension and connecting distance shown is based on the description of the land as contained in the General Law Title and is not based on survey information which has been investigated by the Registrar of Titles.

NOTICE Section 201UB Planning and Environment Act 1987 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE TP897476D 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)

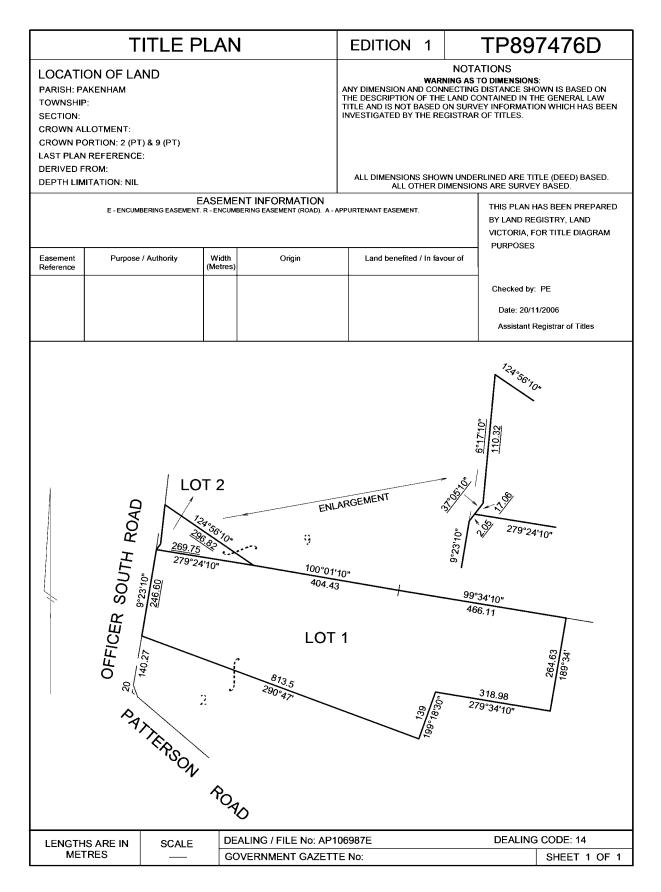
Street Address: 425 OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

DOCUMENT END

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Delivered by LANDATA®, timestamp 05/06/2020 15:25 Page 1 of 1

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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 08695 FOLIO 978 Security no : 124083565699W Produced 05/06/2020 03:22 PM

LAND DESCRIPTION -----Lot 1 on Title Plan 370056R.

PARENT TITLE Volume 08561 Folio 664 Created by instrument C896377 27/09/1967

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor EILEEN TUCK of SHANAGOLDEN VILLAGE 153-177 WEBSTER WAY PAKENHAM VIC 3810 AM350077H 24/11/2015

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE TP370056R 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: OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

DOCUMENT END

TITLE PLAN	EDITION 2 TP 370056R	
Location of Land Parish: PAKENHAM Township: Section: Grown Allotment: Crown Portion: 1 (PT)	Notations	
Last Plan Reference: Derived From: VOL 8695 FOL 978 Depth Limitation: NIL	ANY REFERENCE TO MAP IN THE TEXT MEANS THE DIAGRAM SHOW	WN ON
Description of Land / Easement In ALL THAT piece of land delineated an on the margin containing Forty four acres One room Eive tenths of a perch or thereabouts being part warish of Pakenham County of Mornington Togethe:	formation d coloured red on the map for THIS PLAN HAS BEEN PREPA FOR THE LAND REGISTRY, L VICTORIA, FOR TITLE DIAGR PURPOSES AS PART OF THE TITLES AUTOMATION PROJE COMPILED: 27/03/201 VERIFIED: AD	LAND RAM E LAND ECT
ay over the roads coloured brown on the map anne: ol.8561 Fol.664	xed to Certificate of Title COLOUR CODE R, E-1 = RED	
E-2 & E-1 = EASEMENT TO SEC CREATED BY C/E J2	24469	
E-2 = EASEMENT FOR POWERLINE PURPOSES IN FA	AVOUR OF TXU ELECTRICITY LIMITED CREATED BY AC940	798R
200°1 877 R (2925) 555	220.9 (1512·1) E-1 R E-2 44A 1R 32 5/10P 60 80 80 80 80 80 80 80 80 80 80 80 80 80	
WARNING: Where multiple parcels are re	ARCEL IDENTIFIERS offerred to or shown on this Title Plan this does nder Section 8A of the Sale of Land Act 1962	
LENGTHS ARE IN Metres = 0.3048 x Feet		

R		ASSISTANT REGISTRAR OF TITLES	ME					
PLAN NUMBER	19 19 19 19 19 19 19 19 19 19 19 19 19 1	EDITION NUMBER	2					
	2002	TIME						
NA.	TP370056R	DATE	24/6/04					
Id	•	DEALING NUMBER	AC940798R					
MODIFICATION TABLE RECORD OF ALL ADDITIONS OR CHANGES TO THE PLAN	WARNING: THE IMAGE OF THIS PLAN/DOCUMENT HAS BEEN DIGITALLY AMENDED. NO FURTHER AMENDMENTS ARE TO BE MADE TO THE ORIGINAL PLAN/DOCUMENT.	MODIFICATION	CREATION OF EASEMENT					
MODIFICATION TABLE RECORD OF ALL ADDITIONS OR CHA	OF THIS PLAN/DOCUMEN [.] IENTS ARE TO BE MADE T	LAND/PARCEL IDENTIFIER CREATED	E-2					
MODIFICA RECORD OF ALL	WARNING: THE IMAGE NO FURTHER AMENDN	AFFECTED LAND/PARCEL	LOT 1					

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09717 FOLIO 081 Security no : 124083565779K Produced 05/06/2020 03:24 PM

LAND DESCRIPTION ------Lot 3 on Plan of Subdivision 205103P. PARENT TITLES : Volume 08763 Folio 730 to Volume 08763 Folio 731 Created by instrument LP205103P 11/12/1986

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor ALISON BARBARA GRIST OF GRIST ROAD BRADVALE VIA SKIPTON M692971F 10/02/1987

ENCUMBRANCES, CAVEATS AND NOTICES

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 or imaged folio set out under DIAGRAM LOCATION below.

NOTICE Section 201UB Planning and Environment Act 1987 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE LP205103P FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

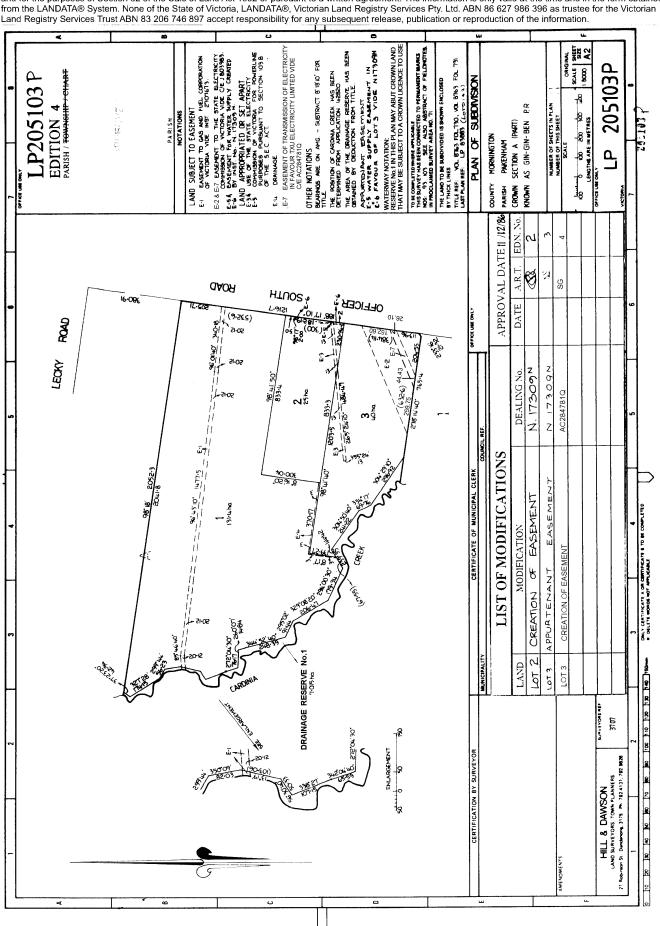
NIL

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

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

Street Address: 410 OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

DOCUMENT END



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DIAGRAM LOCATION

ACTIVITY IN THE LAST 125 DAYS

NIL

Additional information: (not part of the Register Search Statement) Street Address: 360 OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

DOCUMENT END

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SEE PS531592J FOR FURTHER DETAILS AND BOUNDARIES

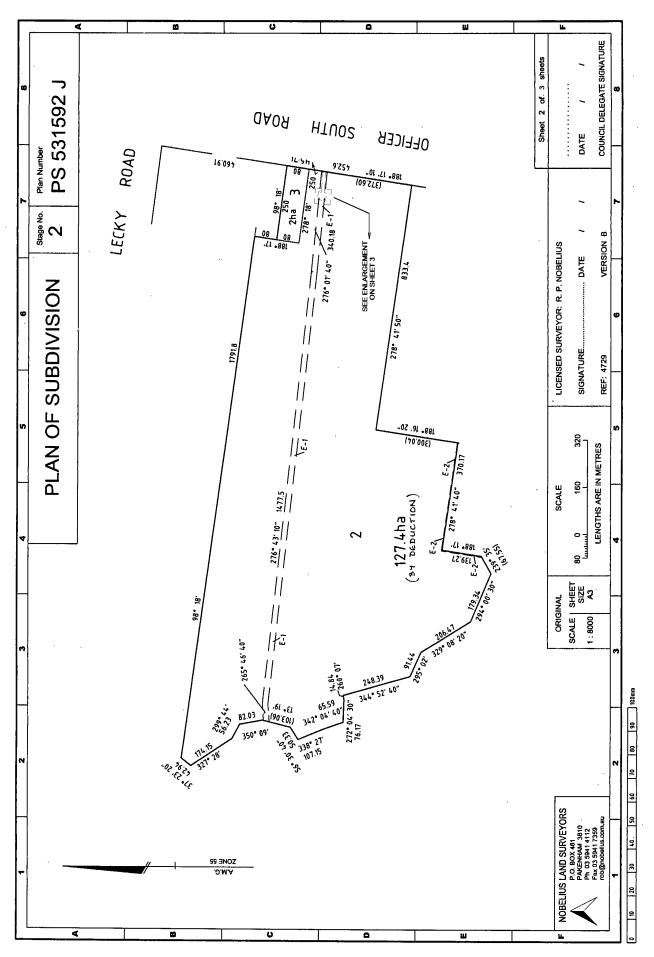
ACTIVITY IN THE LAST 125 DAYS

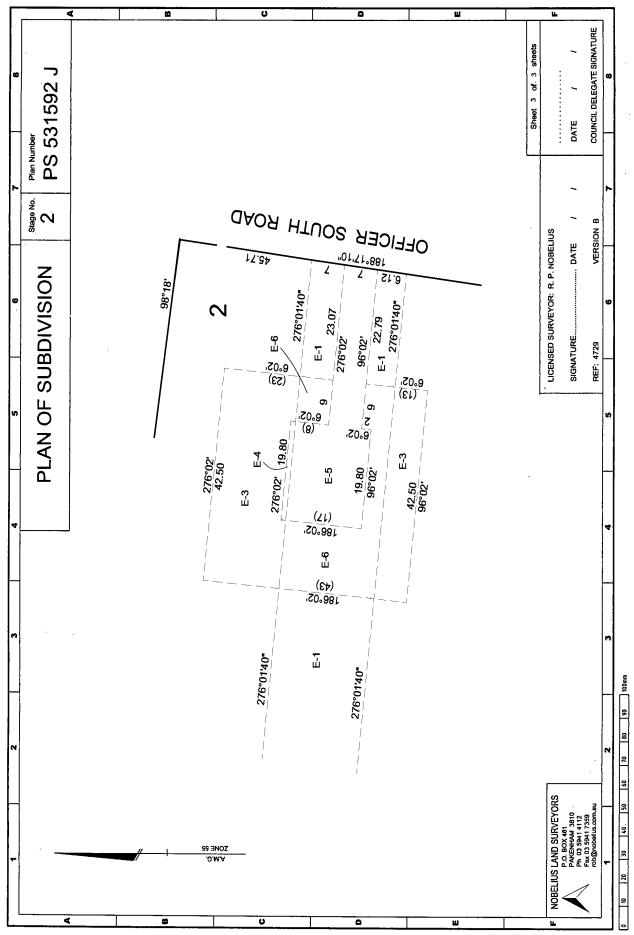
NIL

Additional information: (not part of the Register Search Statement) Street Address: 330 OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

DOCUMENT END

PLA	PLAN OF SUBDIVISION				He only DITION 3	Stage No. 1	Plan Number PS 531592 J
Postal Addre (at time of subdivision) AMG Co-ordi (of approx. cantre of lan in plan)	Pakenh —— A (Part) Gin - Gin - Ber bcord: DCMB bcc: V. 10817 ference: Lot 2 PS 5 ss: 410 Office OFFICER nates E 358 5	-	COUNC 1. 1 2. 1 3. 1 5 OPEN S (i) 4 (i) 4 (ii) 4 (iii) 4 (This plan is certified to Date of original certification is a statement of Subdivision Act 1988 PACE A requirement for put Subdivision Act 1988 The requirement has the requirement has the requirement is to Council Delegate Souncil Seal- Date 20	IA under section reation und f compliances. blic open sp has/has no been splis be prosfie be prosfie	<u>REF:</u> \$05/053 on 6 of the Subdivision Act 1988. on 11(7) of the Subdivision Act 1988. Her section 6 / / / Act 1988. Her section 6 / / / Act 1988. Her section 12 of the section 18 of the procen made.	
Nota Depth Limitation: DOES NOT APPLY				<u>Survey</u> This pl This su In Pro	is not the subject	of this su ey ected to pe	urvey. ermanent marks no(s)
Legend: A - A	Appurtenant Easemen		ement info		R - Encumbering Ea	sement (R	oad) LTO use only Statement of Compliance/
E-5 E- 2 E-3, E-4, G	Purpose as Transmission Drainage Gas Distribution See MCPAA506)	Width (Metres) 20.12 3 see diag.	Orig Inst. No. 2 LP 205 AH3263	707673	Land Benefita Gas & Fuel Corpo Lots on Li Vic Gas Distri	pration of V P 205103	ur Of Exemption Statement /ictoria Received V DATE I? / 9 / 05
P.(PA Ph Fa	ND SURVEYORS). BOX 461 KENHAM 3810 03 5941 4112 x 03 5941 7359 @nobelius.com.au			IRE	OR: R. P. NOBELI DATE VERS		/ 05 DATE 20 / 06 / 2005 COUNCIL DELEGATE SIGNATURE Original sheet size A3





MODIFICATION TABLE

RECORD OF ALL ADDITIONS OR CHANGES TO THE PLAN

PLAN NUMBER PS531592J

MASTER PLAN (STAGE 1) REGISTERED DATE 21/9/05 TIME 11.37AM

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		ASSISTANT REGISTRAR OF TITLES
LOT S2	LOTS 2 & 3	STAGE PLAN	PS531592J/S2	26/4/06	2	PA
LOT 2	E-3, E-4, E-5, E-6	CREATION OF EASEMENT	AH326333W	29/6/10	3	п

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09717 FOLIO 082 Security no : 124083565872J Produced 05/06/2020 03:25 PM

LAND DESCRIPTION ------Reserve 1 on Plan of Subdivision 205103P. PARENT TITLES : Volume 08763 Folio 730 to Volume 08763 Folio 731 Created by instrument LP205103P 11/12/1986

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor MELBOURNE WATER CORPORATION of 990 LA TROBE STREET DOCKLANDS VIC 3008 AB739826V 05/12/2002

ENCUMBRANCES, CAVEATS AND NOTICES

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 or imaged folio set out under DIAGRAM LOCATION below.

NOTICE Section 201UB Planning and Environment Act 1987 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE LP205103P 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: OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

ADMINISTRATIVE NOTICES

NIL

eCT Control 13360T MELBOURNE WATER CORPORATION Effective from 08/12/2015

DOCUMENT END

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11244 FOLIO 141 Security no : 124083565990F Produced 05/06/2020 03:29 PM

LAND DESCRIPTION Lot 1 on Title Plan 897476D.

PARENT TITLE Volume 10978 Folio 465 Created by instrument AH632846H 24/11/2010

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor ARNOVER HOLDINGS PTY LTD of 425 OFFICER SOUTH ROAD OFFICER VIC 3809 AH632846H 24/11/2010

ENCUMBRANCES, CAVEATS AND NOTICES

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.

Warning as to Dimensions

Any dimension and connecting distance shown is based on the description of the land as contained in the General Law Title and is not based on survey information which has been investigated by the Registrar of Titles.

NOTICE Section 201UB Planning and Environment Act 1987 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE TP897476D 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)

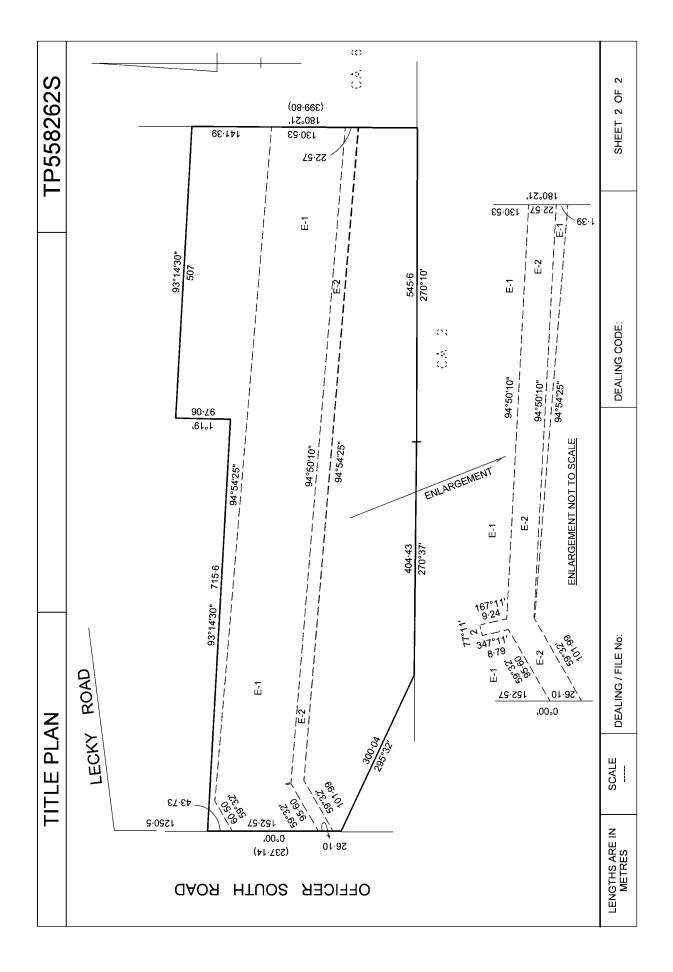
Street Address: 425 OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

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	TITLE P	LAN		EDITION 2	TP	558262S
PARISH: TOWNSHIP: SECTION: CROWN ALLOTME CROWN PORTION LAST PLAN REFER DERIVED FROM: DEPTH LIMITATION	9 (PART) ENCE: Vol. 8844 F	л)		NOTATIONS	3
	E		IT INFORMATION RING EASEMENT (ROAD). A - APP	URTENANT EASEMENT.	BY LAN	LAN HAS BEEN PREPARED D REGISTRY, LAND RIA, FOR TITLE DIAGRAM
Easement Reference	urpose / Authority	Width (Metres)	Origin	Land benefited / In favo	PURPO	SES
E-1 & E-2	RANSMISSION OF ELECTRICITY	SEE DIAG SEE	W262070S	GPU POWERNET PT	Y LTD Date:	ked by: Kieth M Pyke 6 December 2005
E-2	RANSMISSION OF ELECTRICITY	DIAG	AD688755F	SPI ELECTRICITY PT	Y LTD Assis	tant Registrar of Titles
	SEE	S	IEET 2 F	OR DIAG	RAM	
LENGTHS ARE METRES	IN SCALE		ALING / FILE No: AD			DEALING CODE: 45E SHEET 1 OF 1



MODIFICATION TABLE

RECORD OF ALL ADDITIONS OR CHANGES TO THE PLAN

PLAN NUMBER TP558262S

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
LOT 1	E-2	CREATION OF EASEMENT	AD688755F	17/06/05	2	КМР

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09013 FOLIO 556 Security no : 124083566122M Produced 05/06/2020 03:32 PM

LAND DESCRIPTION ------Lot 1 on Title Plan 125803A. PARENT TITLE Volume 06801 Folio 051 Created by instrument F101842 26/11/1973

REGISTERED PROPRIETOR ------Estate Fee Simple TENANTS IN COMMON As to 1 of a total of 4 equal undivided shares Sole Proprietor FRANK ETTORE DALLE NOGARE of 1 MATILDA DRIVE SHEPPARTON VIC 3630 As to 1 of a total of 4 equal undivided shares Sole Proprietor AILEEN ANGELA BLOYE of 343 NORMANBY STREET WARRAGUL VIC 3820 AJ604095U 17/04/2012

As to 2 of a total of 4 equal undivided shares Sole Proprietor FORTUNATO DALLE-NOGARE of JINDIVICK ROAD ROKEBY F101842 26/11/1973

ENCUMBRANCES, CAVEATS AND NOTICES

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.

SEE TP125803A FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

DIAGRAM LOCATION

NIL

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

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

Street Address: 795 OLD SALE ROAD BRANDY CREEK VIC 3821

FOR THE LAND REGISTRY, LA VICTORIA, FOR TITLE DIAGRA PURPOSES AS PART OF THE TITLES AUTOMATION PROJECT	TITLE PLAN		EDITION 1	TP 125803A
THIS THE PLAN THIS PLAN HAS BEEN PREPAR POR THE LAND REGISTRY, LA VICTORIAL FOR THE LAND REGISTRY LA VICTORIAL FOR THE	arish: DROUIN ownship: ection: rown Allotment: 18 (PT) rown Portion: ast Plan Reference: erived From: VOL 901	13 FOL 556		
TOTAL ARFA = 71A 1R 9 4/10P WARNING: Where multiple parcels are referred to or shown on this Title Plan this d	19	Description of Land / Ea	Assement Information	THIS PLAN HAS BEEN PREPARED FOR THE LAND REGISTRY, LAND VICTORIA, FOR TITLE DIAGRAM PURPOSES AS PART OF THE LAND TITLES AUTOMATION PROJECT COMPILED: 01/09/1999
PARCEL 1 = CA 18 (PT)	TOTAL ARE	A = 71A 1R 9 4/10P	WARNING: Where multiple parcels an not imply separately disposable parce	re referred to or shown on this Title Plan this does

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 08105 FOLIO 076 Security no : 124083566126H Produced 05/06/2020 03:32 PM

LAND DESCRIPTION

Lot 1 on Title Plan 411329H. PARENT TITLE Volume 07834 Folio 133 Created by instrument 2534438 18/12/1952

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor SALLY-ANN LAND of 10 KNUTSFORD STREET BALWYN VIC 3103 Legal Personal Representative(s) of ALFRED DONALD JACKSON deceased AJ469248U 06/02/2012

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE TP411329H 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: 345 OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

DOCUMENT END

TITLE	PLAN	EDITION 1	TP 411329H
Location of Lan Parish: Township: Section: Crown Allotment: Crown Portion: Last Plan Referer Derived From:	PAKENHAM 9(PT)		Notations
Depth Limitation:		THIS TITLE PLAN	THIS PLAN HAS BEEN PREPARED
			FOR THE LAND REGISTRY, LAND VICTORIA, FOR TITLE DIAGRAM PURPOSES AS PART OF THE LAND TITLES AUTOMATION PROJECT COMPILED: 20/04/2000 VERIFIED: HG
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	+ 0 2 1039/0 P	10 03°141/2	
	0 0 2	17A OR 1	0 4/10P
	WARNING: Where multiple pa	PF PARCEL IDENTIFIER arcels are referred to or shown on this Title Plan le parcels under Section 8A of the Sale of Land	this does

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11049 FOLIO 194 Security no : 124083566191M Produced 05/06/2020 03:34 PM

LAND DESCRIPTION

Lot 2 on Plan of Subdivision 602663T. PARENT TITLE Volume 05802 Folio 399 Created by instrument PS602663T 21/01/2008

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor GLENEAGLES COUNTRY CLUB PTY LTD of FOOTE ROAD UPPER BEACONSFIELD VIC 3808 AG272276M 31/12/2008

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS602663T FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

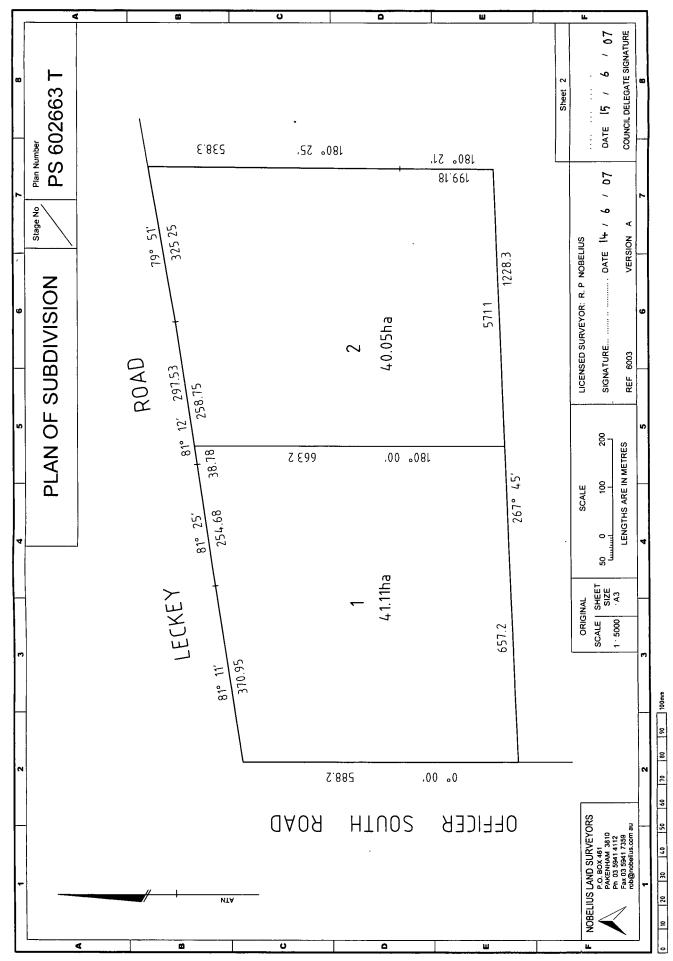
-----END OF REGISTER SEARCH STATEMENT-----

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

Street Address: 235 LECKY ROAD OFFICER SOUTH VIC 3809

DOCUMENT END

PLAN	OF SUBD	IVISION		ition 1	Stage No	Plan Number PS 602663 T		
LOCATION OF Parish: Township: Section: Crown Allotme Crown Portion LTO Base Rec Title Referenc Last Plan Refe Postal Address (at time of subdivision) MGA94 Co-ord (of approx centre of land in plan) Vestin Identifier	Pakenha ent: ent: 9 (pt) ford: DCMB ee: V. 5802 erence: Lot 1 TF s: 235 Lect Officer 3	F. 399 681036N key Road 809 570 620	COUNC 1. 2. 3. OPEN S (i) (ii) (iii) (iii)	This plan is cortified Date of original corti Date of original corti This is a statement o Subdivision Act 1988 SPACE A requirement for pu Subdivision Act 1988 The requirement for pu Subdivision Act 1988 The requirement for base The requirement for base Council Delegate Council Delegate Date 15	<u>REF:</u> \$ 06 / 16 4 on 6 of the Subdivision Act 1988. on 11(7) of the Subdivision Act 1980. der coolion 6 / / / ce issued under section 21 of the pace under section 18 of the ot been made.			
Nil	Date / /							
	Depth Limitation: DOES NOT APPLY Staging This is not a staged subdivision Planning Permit No. T060771 Survey Survey This plan is not based on Survey This survey has been connected to permanent marks no(s) In Proclaimed Survey Area No.							
Legend: A - Ap Easement Reference	Purpose	Width (Metres)	Origin	R - Encumbering Ea		Statement of Compliance/		
PAKE Ph 03 Fax 0	D SURVEYORS BOX 461 ENHAM 3810 3 5941 7359 nobelius.com au	SIG		YOR: R. P. NOBELI DATE VER				



REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11049 FOLIO 193 Security no : 124083566243F Produced 05/06/2020 03:35 PM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 602663T. PARENT TITLE Volume 05802 Folio 399 Created by instrument PS602663T 21/01/2008

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor MARGARET JOAN ELIZABETH BECK of "MARANOA PARK" FOOTE ROAD UPPER BEACONSFIELD VIC 3808 AG272243D 31/12/2008

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS602663T 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: 235 LECKY ROAD OFFICER SOUTH VIC 3809

DOCUMENT END



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

Page 1 of 1

VOLUME 10276 FOLIO 986

Security no : 124083566115U Produced 05/06/2020 03:32 PM

LAND DESCRIPTION

Crown Allotment 20 Parish of Pakenham. PARENT TITLE Volume 08162 Folio 204 Created by instrument U129021Y 14/03/1996

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor URBAN RENEWAL AUTHORITY VICTORIA of 710 COLLINS STREET DOCKLANDS VIC 3008 AM180481V 14/09/2015

ENCUMBRANCES, CAVEATS AND NOTICES

For details of any other encumbrances see the plan or imaged folio set out under DIAGRAM LOCATION below.

NOTICE Section 201UB Planning and Environment Act 1987 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE TP005145J 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: 185 OFFICER SOUTH ROAD OFFICER VIC 3809

DOCUMENT END

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Document Identification	PS549475N
Number of Pages	2
(excluding this cover sheet)	
Document Assembled	05/06/2020 15:36

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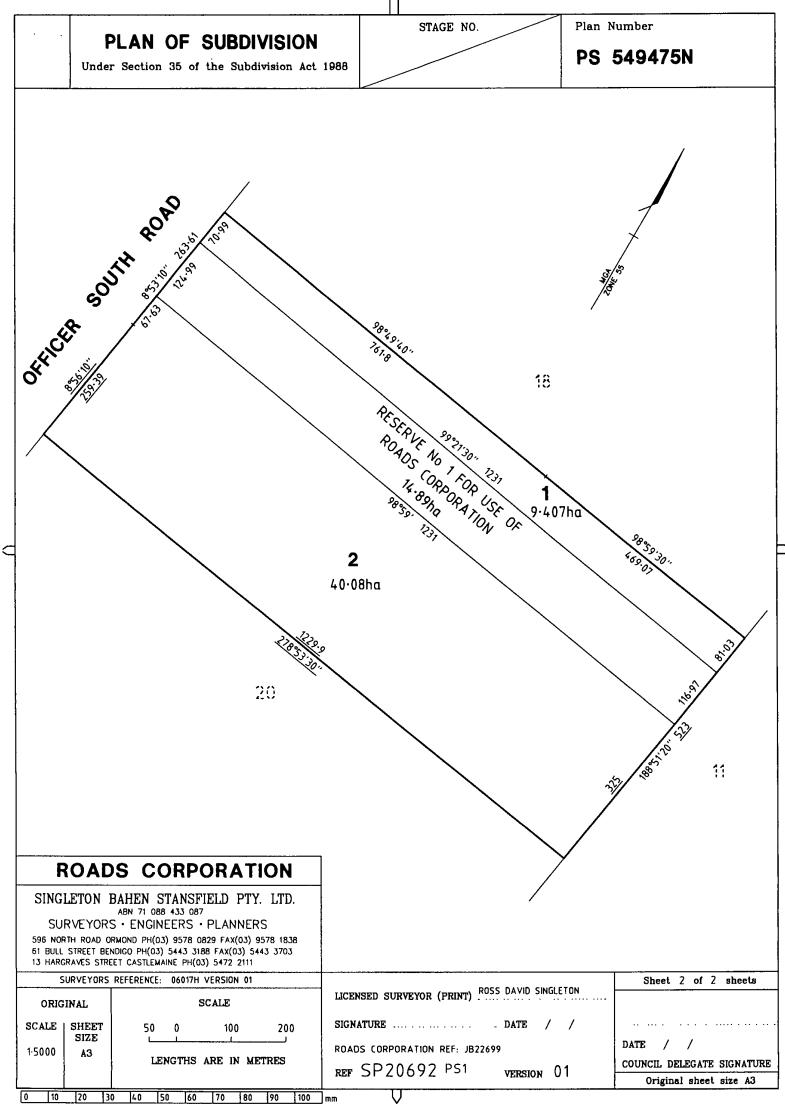
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vered by LANDATA®, timestam	p 05/06/2020 15:36 Pa	ige 1 of 2									
PLA	N OF SUE	BDIVIS	ION				Stage No.	LR use or	ily 1	Plan Number	
Under	Under Section 35 of the Subdivision Act							EDITIC	DN F	PS 549475N	
Parish: Township: Section: Crown Portion: LTO Base Record Title Reference: Last Plan Refere Postal Address: (at time of subdiv MGA Co-ordinate (of approx. centre of land in plan) Vestin Roads and reserves named when the a transfer registered	Township: Section: Crown Portion: 19 LTO Base Record: VICMAP DIGITAL PROPERTY (METRO) Title Reference: VOLUME 9951 FOLIO 963 VOLUME 9951 FOLIO 964 Last Plan Reference: TP 123803L, LOT 1 TP 123804J, LOT 1 Postal Address: OFFICER SOUTH ROAD (at time of subdivision) OFFICER, VIC. 3809 MGA Co-ordinates: E 360 800 (of approx. centre N 5784 400 Zone: 55						nal lots. pt from Part 3 of ler section 35 of (s). er section 6 of t er section 11(7) - ertification under	the Subdivision the Subdivision the Subdivision of the Subdivision section 6 under section	R on Act 1986 on Act 1988. a Act 1988. sion Act 19 	ef. SOG /OBG 3 which does not 38. 3 which creates 88. Subdivision Act 1988.	
Identifier	Cor	uncil/Body	/Person		Council Deleg Council Seal	gate					
RESERVE No1	ROA	ADS CORPO	RATION			/					
Land to be acquired		NIL			lotations Staging: Th	nis -is,	/is not a staged	subdivision			
All the land is to be other than any easer	nents specified on	ı this plan.		S T I	UNDERLINED DIMEN LOT 2 IS NOT THE AREA OF LOT 2 H Survey Th Ro This survey has in Proclaimed S	ISIONS SUBJ IAS BE is pla ads C been urvey		52 ARE NOT THEY. DEDUCTION FROM Nurvey and is 0892 Dermanent ma	E RESULT O TITLE. compiled f	F SURVEY. ' rom	
		_			-	tes d	of Acquired La	1			
Land affected	Vesting date	Gove	ernment azette Yea:		Date of recording of vesting date		by agreemen Date of registration of transfer	refe	LR rence	Assistant Registrar of Titles Signature	
THAT PART OF RESERVE	3/2/2006	1 (541)	2006		e/9/2000	 `					
F.963 THAT PART OF RESERVE No1 WITHIN C/T V.9951 F.964	3/2/2006	1 (541)	2006		•/9/2006	-				Shonnon	
Easements marked Easements marked Easements marked Easements marked	l (+) are created l (•) are created	easements upon regis when the o when the	tration of appropriate appropriat	this vesti e ves	plan. ing date is reco ting date is rec	corde	d or transfer re	gistered.	Statem Exempt Receive	e only ent of Compliance/ tion Statement d //8/2006	
Symbol Easement	Purnos	se	Width		Origin	Lan	d Benefited/Ir	Favour Of	LR us	e only	
NIL	Reference (Metres)					PLAN REGISTERED TIME 2:/4 pm DATE G/9/2006 Assistant Registrar of Titles					
ROADS CORPORATION					NSED SURVEYOR	(PRI	NT) ROSS DAVI	D SINGLETON	She	et 1 of 2 sheets	
SINGLETON BAHEN STANSFIELD PTY. LTD. ABN 71 088 433 087 SURVEYORS · ENGINEERS · PLANNERS 596 NORTH ROAD ORMOND PH(03) 9578 0829 FAX(03) 9578 1838 61 BULL STREET BENDIGO PH(03) 5443 3188 FAX(03) 5443 3703 13 HARGRAVES STREET CASTLEMAINE PH(03) 5472 2111 SURVEYORS REFERENCE: 06017H VERSION: 01				SIGN		N REF:	DATE	/ /	COUNC	/G/2006 IL DELEGATE SIGNATURE ginal sheet size A3	

Delivered by LANDATA®, timestamp 05/06/2020 15:36 Page 2 of 2





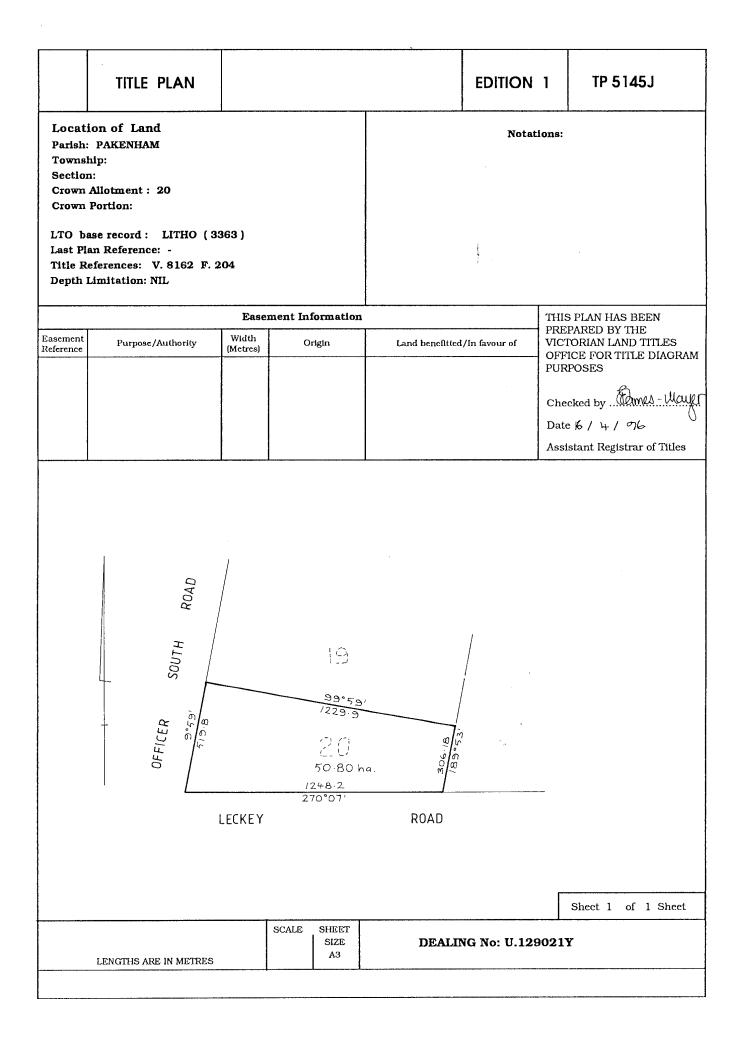
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Document Type	Plan
Document Identification	TP005145J
Number of Pages	1
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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09951 FOLIO 963 Security no : 124083566350P Produced 05/06/2020 03:38 PM

LAND DESCRIPTION

Lot 2 on Plan of Subdivision 549475N. PARENT TITLE Volume 08162 Folio 204 Created by instrument P365629S 10/08/1989

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor URBAN RENEWAL AUTHORITY VICTORIA of 710 COLLINS STREET DOCKLANDS VIC 3008 AM180836J 14/09/2015

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS549475N FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

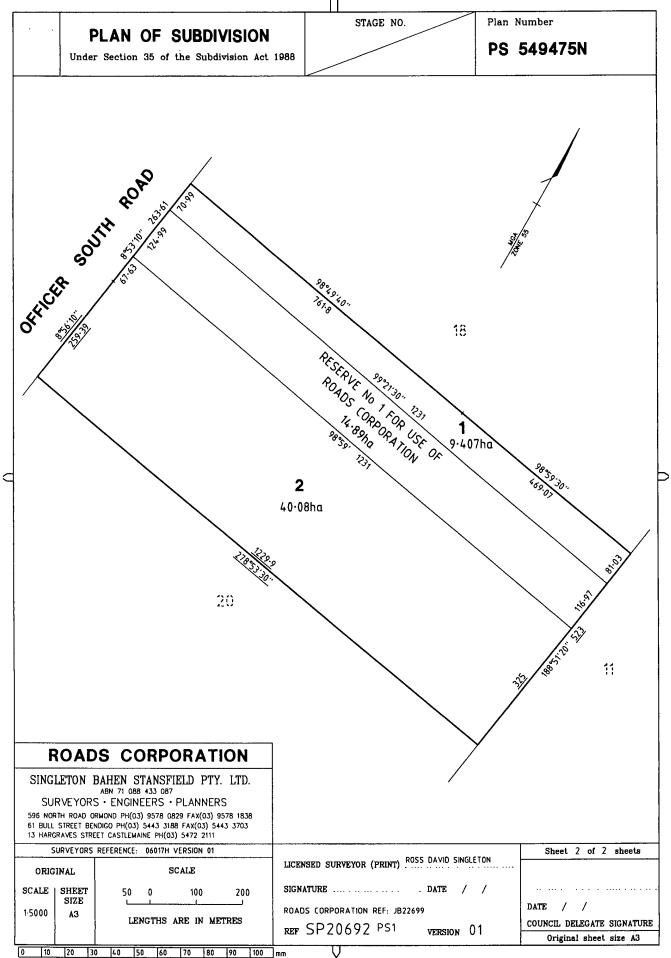
-----END OF REGISTER SEARCH STATEMENT-----

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

Street Address: 185 OFFICER SOUTH ROAD OFFICER VIC 3809

DOCUMENT END

						· · · · · · · · ·		
PLA	N OF SU	BDIVISI	ON		Stage No.	LR use o		Plan Number
Under	Section 35 of	the Subdiv	ision Act	1988		EDITI	ON F	PS 549475N
Under Parish: Township: Section: Crown Portion: LTO Base Record Title Reference: Last Plan Refere Postal Address: (at time of subdi MGA Co-ordinat (of approx. centr of land in plan)	Location of La PAKENHAM 19 19 1: VICMAP DIGIT, VOLUME 99 VOLUME 99 PROCE: TP 123803L TP 123804. OFFICER SO vision) OFFICER, V es: E	nd AL PROPERI 51 FOLIO 96 51 FOLIO 96 , LOT 1 1, LOT 1 UTH ROAD IC. 3809	Y (METRO	Co Council Name: S A. This is a plan create any add B. This plan is ex C. This is a plan (an) additional D. It is certified to E. It is certified to F. Date of original	under section 35 of itional lots. empt from Part 3 under section 35 of lot(s). under section 6 of under section 11(7) certification under	ion and En of the Subdivi of the Subdivi of the Subdivision of the Subdivision of the Subdivision	dorsemen R sion Act 1986 sion Act 1988 on Act 1988. vision Act 1988.	t ief. SOG /OBG 3 which does not 88. 8 which creates . 88.
	g of Roads or	Reserves		Council Delegat	8			
Roads and reserve named when the a transfer registered (%) vest upon regi Identifier	appropriate vesting . Only roads and stration of this p	g date is re reserves m	corded or arked thus		′ こののら der section 11(7) d s	of the Subdivi	sion Act 1988	8.
RESERVE No1	RO	ADS CORPOR	ATION	Date / /	/			
				Notations		- <u></u>		·····
Land to be acquired Land to be acquired All the land is to be other than any easer	by compulsory pr acquired free fro nents specified or	om all encu n this plan.	mbrances	Plan Depth Limitation LAND BEING SUBDIVI UNDERLINED DIMENSIG LOT 2 IS NOT THE S AREA OF LOT 2 HAS Survey This	DED IS ENCLOSED WIT INS SHOWN THUS <u>37</u> UBJECT OF THIS SUR BEEN OBTAINED BY plan is based on a Corporation SP seen connected to wey Area No	HIN THICK CONT 2-52 ARE NOT VEY. DEDUCTION FRO survey and in 20892 permanent m	THE RESULT O M TITLE. s compiled f	F SURVEY.
		•		sory process	Land acquir	· · · · · · · · · · · · · · · · · · ·		
Land affected	Vesting date	Gove	rnment azette	Date of recording of vesting date	by agreeme Date of registratic of transfe	n ref	LR erence	Assistant Registrar of Titles Signature
HAT PART OF RESERVE 401 WITHIN C/T V.9551 963 HAT PART OF RESERVE 401 WITHIN C/T V.9951 964	3/2/2006 3/2/2006	1 (541) 1 (541)	2006	•/9/2006				Allonno
Easements marke	d (+) are created d (*) are created	easements. upon regis when the a when the	tration of ppropriate appropriat		ded or transfer r	egistered.	Statem Exemp Receive	
Farment		· · · · · · · · · · · · · · · · · · ·					-	17/8/2006
Symbol Reference	erence Purpose (Metres) Origin Land Benefited/in Favour Of LR use only PLAN REGISTERED						2: 14 pm G / 9 / 2006	
ROADS	CORPO	RATIO	N	LICENSED SURVEYOR (1	PRINT) ROSS DAV	D SINGLETON	She	et 1 of 2 sheets
SURVEYORS • 596 NORTH ROAD ORMOI 61 BULL STREET BENDIG 13 HARGRAVES STREET	N 71 088 433 087 ENGINEERS • PI ND PH(03) 9578 0829 D PH(03) 5443 3188 F CASTLEMAINE PH(03) 5	ANNERS FAX(03) 9578 AX(03) 5443 3 472 2111	1838	SIGNATURE ROADS CORPORATION R REF SP20692	DATE PEF: JB22699	/ /	COUNC	/G/ 2.006 IL DELEGATE SIGNATURE
SURVEYORS REFER	ENCE: 06017H	VERSION: 01					Ori	ginal sheet size A3



REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 11969 FOLIO 625 Security no : 124083566376L Produced 05/06/2020 03:39 PM

LAND DESCRIPTION

Lot L on Plan of Subdivision 805124U. PARENT TITLES : Volume 11969 Folio 611 to Volume 11969 Folio 612 Created by instrument PS805124U 22/03/2018

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor PARKLEA PTY LTD of 4 CARDINIA ROAD OFFICER VIC 3809 PS805124U 22/03/2018

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AR357127N 16/08/2018 COMMONWEALTH BANK OF AUSTRALIA

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 AH336996N 01/07/2010

AGREEMENT as to part Section 173 Planning and Environment Act 1987 AL040151L 24/04/2014

DIAGRAM LOCATION

SEE PS805124U 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)

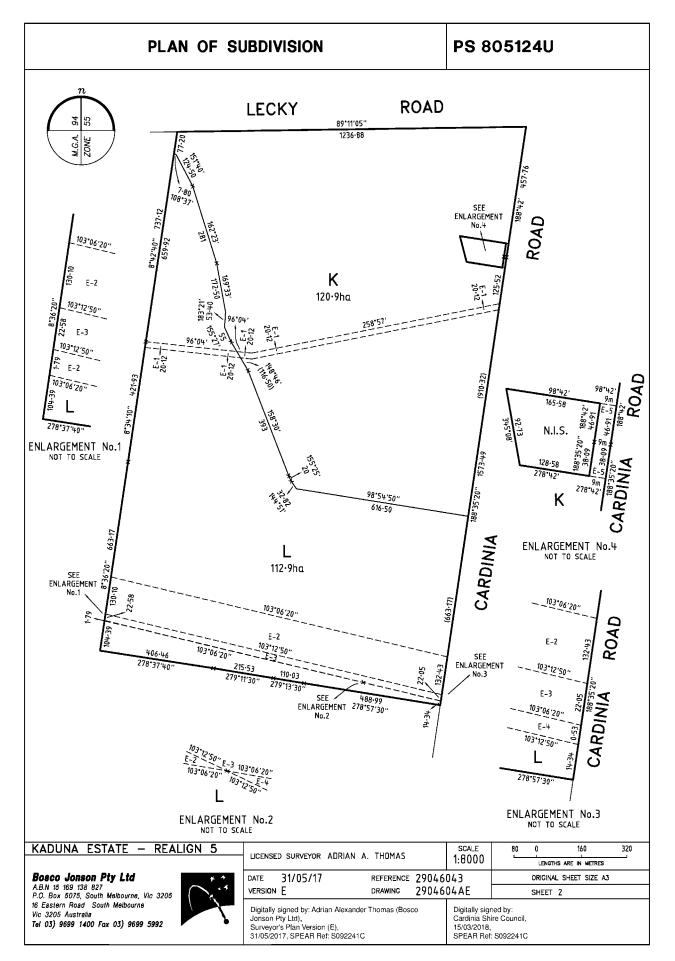
Street Address: CARDINIA ROAD OFFICER SOUTH VIC 3809

ADMINISTRATIVE NOTICES

eCT Control 20381U CBA BUSINESS BANK Effective from 16/08/2018

DOCUMENT END

P	LAN OF SU	BDIVISION	EDITION 1	PS 805124U
PARISH:	LOCATION OF L	AND	Council Name: Cardinia 5 Council Reference Numb	
			Planning Permit Reference SPEAR Reference Numb	ce: T160581
TOWNSHIP:	-		Certification	
SECTION:	-		This plan is certified under	er section 6 of the Subdivision Act 1988
CROWN ALLOTMENT:	8		Statement of Compliance	
CROWN PORTION:	-		This is a statement of co	npliance issued under section 21 of the Subdivision Act 1988
TITLE REFERENCE:	VOL FOL		Growth Areas Infrastructu	
LAST PLAN	PS 805123W		Yes, the land associated	with this Statement of Compliance is subject to GAIC.
REFERENCE:			Public Open Space	
POSTAL ADDRESS:	270 CARDINIA RO OFFICER SOUTH V			open space under section 18 of the Subdivision Act 1988
(at time of subdivision)	OFFICER SOUTH V	10 2009	Digitally signed by: Penn	/ Carney for Cardinia Shire Council on 15/03/2018
MGA 94 CO-ORDINATES: (approx. centre of land in plan)	E 361 800 N 5 782 800	ZONE: 55		· · · , · · · · · · · · · · · · · · · ·
VESTING	OF ROADS AND	OR RESERVES		NOTATIONS
IDENTIFIER		INCIL/BODY/PERSON		his ఱ/is not a staged subdivision Ianning Permit No. T160581
NIL	NIL		DEPTH LIMITATION	DOES NOT APPLY
			L	
			IENT INFORMATION	
			IENT INFORMATION Nature of an Easement or Other E	
JBJECT LAND	PURPOSE	tion in Crown Grant in the WIDTH (METRES	IENT INFORMATION Nature of an Easement or Other E ORIGIN	LAND BENEFITED/IN FAVOUR OF
JBJECT LAND E-1 TRANSMISS E-2 TRANSMISS	PURPOSE	tion in Crown Grant in the WIDTH (METRES SEE DIA:	IENT INFORMATION Nature of an Easement or Other E ORIGIN I INSTRUMENT 2697762	LAND BENEFITED/IN FAVOUR OF
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UBJECT LAND E-1 TRANSMISS E-2 & E-3 TRANSMISS E-3 TRANSMISS E-5 CARRIAGEW E-5 SUPPLY OF UNDERGROU E-5 POWERLINE KADUNA ESTAT 2 LOTS Bosco Jonson Pty	PURPOSE ON OF GAS ON OF ELECTRICITY ON OF ELECTRICITY AY GAS WATER THROUGH ND PIPES E - REALIGN 5	tion in Crown Gront in the WIDTH (METRES SEE DIA(SEE DIA	INFORMATION Nature of an Easement or Other E ORIGIN INSTRUMENT 2697762 C/E J280400 AD688755F PS801112Y PS80112Y PS8012 PS8012 PS8013 PS8014 PS80112Y PS80112Y	LAND BENEFITED/IN FAVOUR OF GAS AND FUEL CORPORATION OF VICTORIA STATE ELECTRICITY COMMISSION OF VICTORIA SPI ELECTRICITY PTY LTD RESERVE No.1 ON PS801112Y RESERVE No.1 ON PS801112Y RESERVE No.1 ON PS801112Y AUSNET ELECTRICITY SERVICES PTY LTD (ABN 91064651118) 046043 ORIGINAL SHEET SIZE A3
UBJECT LAND E-1 TRANSMISS E-2 & E-3 TRANSMISS E-3 TRANSMISS E-5 CARRIAGEW E-5 SUPPLY OF E-5 SUPPLY OF UNDERGROU E-5 POWERLINE KADUNA ESTAT 2 LOTS	PURPOSE ON OF GAS ON OF ELECTRICITY ON OF ELECTRICITY AY GAS WATER THROUGH ND PIPES E - REALIGN 5	tion in Crown Grant in the WIDTH (METRES SEE DIA(SEE DIA	INFORMATION Nature of an Easement or Other E ORIGIN INSTRUMENT 2697762 C/E J280400 AD688755F PS801112Y PS80112Y PS8012 PS8012 PS8013 PS8014 PS80112Y PS80112Y	LAND BENEFITED/IN FAVOUR OF GAS AND FUEL CORPORATION OF VICTORIA STATE ELECTRICITY COMMISSION OF VICTORIA SPI ELECTRICITY PTY LTD RESERVE No.1 ON PS801112Y RESERVE No.1 ON PS801112Y RESERVE No.1 ON PS801112Y RESERVE No.1 ON PS801112Y AUSNET ELECTRICITY SERVICES PTY LTD (ABN 91064651118)



REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 10310 FOLIO 687 Security no : 124083566367V Produced 05/06/2020 03:38 PM

LAND DESCRIPTION Lot 1 on Title Plan 008153T. Created by Application No. 077546T 15/11/1996

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor PARKLEA PTY LTD of SUITE 2 418 PRINCES HIGHWAY NARRE WARREN VIC 3805 AE927111R 01/03/2007

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AJ892912A 05/09/2012 COMMONWEALTH BANK OF AUSTRALIA

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.

Warning as to Dimensions

Any dimension and connecting distance shown is based on the description of the land as contained in the General Law Title and is not based on survey information which has been investigated by the Registrar of Titles.

NOTICE Section 201UB Planning and Environment Act 1987 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE TP008153T 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: PATTERSON ROAD OFFICER SOUTH VIC 3809

ADMINISTRATIVE NOTICES

eCT Control 15940N CBA - COMMONWEALTH BANK OF AUSTRALIA Effective from 23/10/2016

DOCUMENT END

Location of La Parish: Township: Crown Allotm	PAKENHAM			ITLE PLAN TP 8	·····
Section: Crown Portlou LTO base reco Last Plan Refe Title Referenc Depth Limitati	n: 2 (PART) ord: D.C.M.B erence: ce: ion: NIL.		Information Easement (ROAD)	Warning as to dimensions : Any dimension and connectin the description of the land as	THIS PLAN HAS BEEN PREPARED FOR LAND TITLES OFFICE TITLE DIAGRAM PURPOSES
Easement P Reference	Purpose/Authority	Width	Origin	Land benefitted/In favour of	Checked will Survice
NIL					Date 29 1 // 1 96
	OFFICER SOUTH	KOAD	DAT JUS SOUTH	9 9 9 9 9 9 179-4-6 179-4-6 LOT 179-4-6 10 179-4-6 10 10 10 10 10 10 10 10 10 10	
LENGTHS AF		SHEET SIZE A3	FII DEALING CO	_E No. AP 7754	6T Sheet 1 of 1 Sheets

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NUMBER		STATUS	DATE					
AT155329J (E)	NOMINATION OF ECT TO LC	Completed	14/04/2020					
AT234339R	WITHDRAWAL OF CAVEAT	Registered	13/05/2020					
AT234340H	TRANSFER	Registered	13/05/2020					
AT240629W (E)	CAVEAT	Registered	14/05/2020					
AT156173J (E)	TRANSFER	Withdrawn	12/05/2020					
AT156174G (E)	NOTICE	Withdrawn	12/05/2020					
AT156175E (E)	WITHDRAWAL OF CAVEAT	Withdrawn	12/05/2020					
END OF REGISTER SEARCH STATEMENT								
Additional information: (not part of the Register Search Statement)								
Street Address: 105	PATTERSON ROAD OFFICER SO	UTH VIC 3809						

DOCUMENT END

TITLE PLAN			EDITION 1	TP 122198G
Location of Land				Notations
Parish: PAKE Township: Section: Crown Allotment: Crown Portion: 2(PT)	NHAM			
Last Plan Reference: Derived From: VOL S Depth Limitation: NIL	911 FOL 058		IY REFERENCE TO MAP IN TI IIS TITLE PLAN	HE TEXT MEANS THE DIAGRAM SHOWN ON
	Description of L	and / Easement Information		THIS PLAN HAS BEEN PREPARED FOR THE LAND REGISTRY, LAND VICTORIA, FOR TITLE DIAGRAM PURPOSES AS PART OF THE LAND TITLES AUTOMATION PROJECT COMPILED: 04/10/2000 VERIFIED: MP
	WARNING: V not imply sep PARCEL 1 =	ABLE OF PAR Where multiple parcels are referrarely disposable parcels under	RCEL IDENTIFIE red to or shown on this Title Pla	an this does
LENGTHS ARE IN METRES	Metres = 0.3048 x Feet Metres = 0.201168 x Links			Sheet 1 of 1 sheets

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09850 FOLIO 173 Security no : 124083566451E Produced 05/06/2020 03:41 PM

LAND DESCRIPTION ------Lot 1 on Title Plan 215018U (formerly known as part of Portion 2 Parish of Pakenham). Created by Application No. 064211A 03/11/1988

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor COMMANDER COMMUNICATIONS PTY LTD of NOEL PHALEMPHIN RD MOUNT MACEDON T402219L 08/11/1994

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE TP215018U 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: 425 OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

DOCUMENT END

TITLE PLAN			EDITION 1	TP 215018U
Location of Land Parish: PAKEN Township: Section: Crown Allotment: Crown Portion: 2(PT)	IHAM			Notations
Last Plan Reference: Derived From: VOL 9 Depth Limitation: NIL	350 FOL 173		NY REFERENCE TO MAP IN T HIS TITLE PLAN	HE TEXT MEANS THE DIAGRAM SHOWN ON
	OF PARCEL De parcels are referred to or si	and / Easement Information	α 3 α 3 α 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5	THIS PLAN HAS BEEN PREPARED FOR THE LAND REGISTRY, LAND VICTORIA, FOR TITLE DIAGRAM PURPOSES AS PART OF THE LAND TITLES AUTOMATION PROJECT COMPILED: 12/11/1999 VERIFIED: SO'C
LENGTHS ARE IN METRES	Metres = 0.3048 x Feet Metres = 0.201168 x Links			Sheet 1 of 1 sheets

REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 09850 FOLIO 172 Security no : 124083566466N Produced 05/06/2020 03:41 PM

LAND DESCRIPTION ------Lot 1 on Title Plan 119293G (formerly known as part of Portion 2 Parish of Pakenham). Created by Application No. 064211A 03/11/1988

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor COMMANDER COMMUNICATIONS PTY LTD of NOEL PHALEMPHIN RD MOUNT MACEDON T204050N 20/07/1994

ENCUMBRANCES, CAVEATS AND NOTICES

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE TP119293G 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: 425 OFFICER SOUTH ROAD OFFICER SOUTH VIC 3809

DOCUMENT END

TITLE PLA	AN		EDITION 1	TP 119293G
Township: Section: Crown Allotment:	AKENHAM (PT)	И		Notations
Last Plan Reference: Derived From: Vi Depth Limitation: N	OL 9850 IL	FOL 172	ANY REFERENCE TO MAP IN T	HE TEXT MEANS THE DIAGRAM SHOWN ON
		Description of Land / Easement Informatio	on	THIS PLAN HAS BEEN PREPARED FOR THE LAND REGISTRY, LAND VICTORIA, FOR TITLE DIAGRAM PURPOSES AS PART OF THE LAND TITLES AUTOMATION PROJECT COMPILED: 24/08/1999 VERIFIED: PB
	DFF CFF BOUTH DO	100 47 100 47	4	
n	WARNING not imply s		ENTIFIERS this Title Plan this does	`
LENGTHS ARE IN METRES		es = 0.3048 x Feet es = 0.201168 x Links		Sheet 1 of 1 sheet

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NIL

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

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

Street Address: OFFICER SOUTH ROAD OFFICER VIC 3809

ADMINISTRATIVE NOTICES

NIL

eCT Control 20818F SOUTH EAST WATER CORPORATION Effective from 02/11/2017

DOCUMENT END

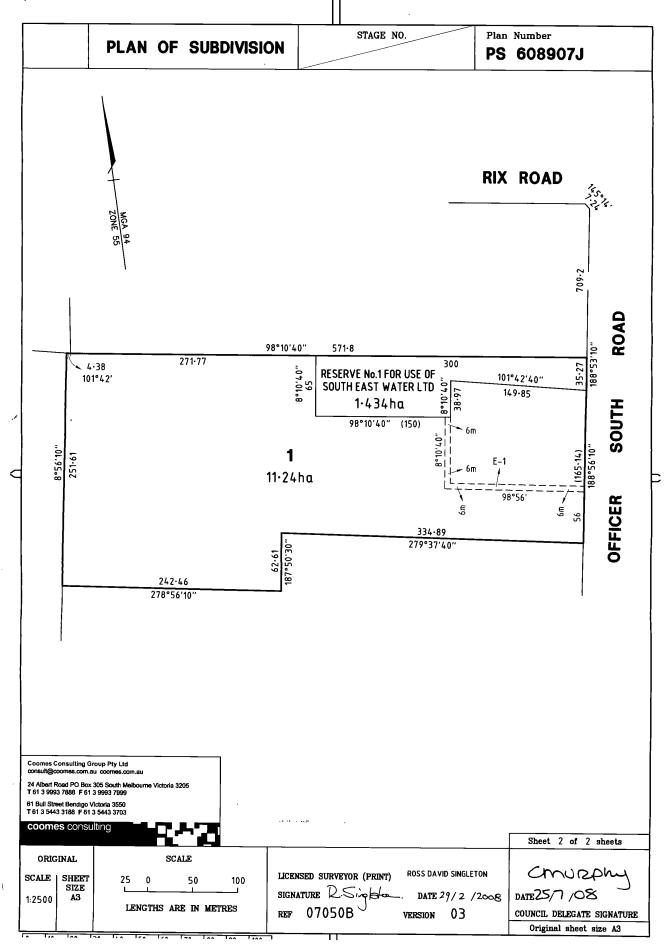
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Easement	Purpos		Width	Orie	gin	Le	and Benefited/In	Favour	Of Received
E-1	CARRIAGE		(Metres) 6	THIS			RESERVE No.1 ON T		Date 19/11 PB
Coomes Consulting consult@coomes.com 24 Albert Road PO Bo 7613 9993 7868 F 6 61 Bull Street Bendigo T 613 5443 3188 F 6 COOMES CONS 0 10 120	h.au coomes.com.au xx 305 South Melbourne 11 3 9993 7999 v Victoria 3550 11 3 5443 3703	<u>R'</u>	-2	LICENSED SIGNATURI REF 0	₽ Q.S 7050B	ingled	í'	2 / 2008	B DATE 25/7/08 COUNCIL DELEGATE SIGNATURE Original sheet size A3

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REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958 VOLUME 10631 FOLIO 396 Security no : 124083619441G Produced 10/06/2020 09:34 AM

LAND DESCRIPTION

Lot 4 on Plan of Subdivision 446665G. PARENT TITLES : Volume 09369 Folio 215 Volume 10287 Folio 866 Created by instrument PS446665G 15/02/2002

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor JUDITH EVELYN HOCKING of 183 RIX ROAD OFFICER VIC 3809 AB335536H 11/06/2002

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE AB335537F 11/06/2002 NATIONAL AUSTRALIA BANK LTD

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 AH336996N 01/07/2010

DIAGRAM LOCATION

SEE PS446665G FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

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

Street Address: 90 HANDFORD LANE OFFICER VIC 3809

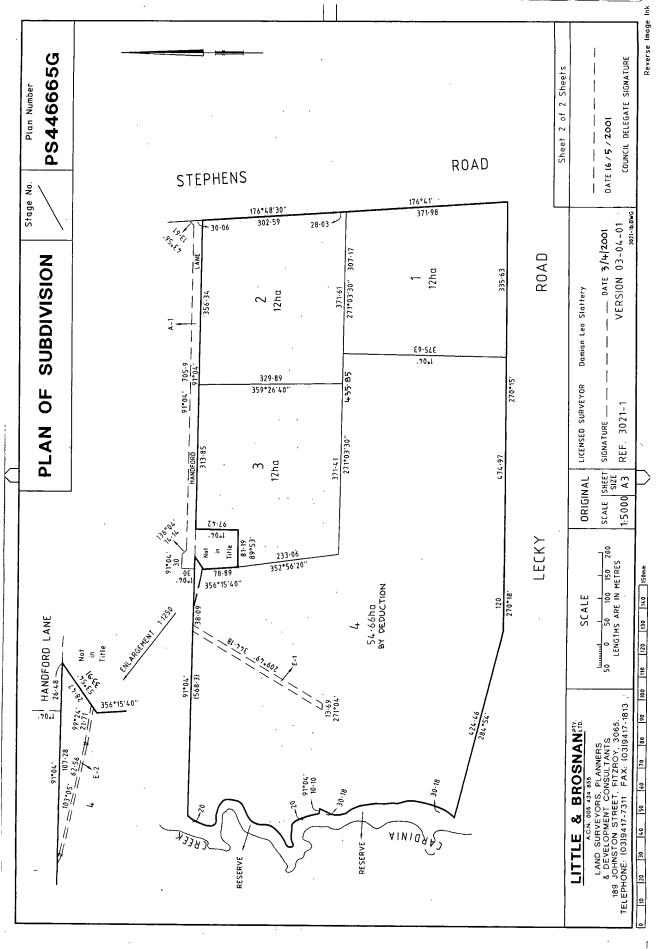
ADMINISTRATIVE NOTICES

NIL

DOCUMENT END

	PLAN OF	SUE	DIVISION	Stage No.	LTO use only	Plan Number PS446665G
Parish: Po Township: Section:	otment 24 & 25 (PART)		1. This Plan 2This plan	ne: Cardinia S is certified under	Section 6 of the Subdi section 11(7) of the Su	Endorsement Ref: SOI / 018 Ivision Act 1988.
Title Refe Last Plan Postal Ad (At time of AMG Co-o	record: DCMB rences: VOL.9369 FOL.215 (VOL.10287 FOL.866 Reference: PS400708 (Lot dress: 130 Stephens subdivision) Officer 3809 rdinates E 358 250 centre of plan) N. 5 784 200	2)	3. This is a - Subdivision OPEN SPA (i) A requiren Act 1988 - (ii) The requir (iii) The requir (iii) Council di Council di	statement of comp Act 1985 CE has for public ape has / has not been has been sa ement is to be sat elegate	liance issued under se n space under Section n made. Itisfied.	
	Vesting of Roads or Rese	rves		-	7) of the Subdivision	Act 1988.
lden Nil	tifier Council/	Body∕Persoi	n Council-du - Council-du - Date			
······································	l		Notat	ions		······
Depth I	imitation : does not apply			; #s/is not a stage	d subdivision 90212, T990566 & T990	1547
			Survey This	VN LICENCE T		c 1
			in Proclaimed Si			
			Information		1 -	TO use only
Legend:	A - Appurtenant Easement		vering Lasement R - En	cumbering Easement	S	tatement of compliance/ xemption Statement
Easement Reference	Purpose	Width (Metres)	Origin	Land Benefited	∕in Favour Of	
E-1 E-2 A-1	Electricity Supply Electricity Supply Carriageway	12 1:5 See Sheet 2	LP117321 PS400708Y AP62148 Sec 172	Land in E Eastern E Lot 2 on	LP117321 nergy Ltd LP117321	Date: 9 / 1 / 2002
		Sileer 2			р Т	10 use only LAN REGISTERED IME 12.08 m ATE: 15 / 2 / 2002 Agestant Registrar of Titles. Sheet 1 of 2 Sheets
				· · · · · · · · · · · · · · · · · · ·		
LITTL	E & BROSNAN	LIC	ENSED SURVEYOR Oom	wan Leo Slattery		

Devener land at int



Delivered by LANDATA®, timestamp 05/06/2020 15:08 Page 2 of 2

Appendix D Equipment Calibration Certificates

Equipment Calibration Form YSI ProPlus

enqip

Enqip #:	11971
Company:	Aurecon Australasia Pty Ltd
Consultant:	Stuart Hughes
PO #:	509375
Certificate #:	17149

INSTRUMENT IDENTIFICATION

Model Number:6050000Serial Number:16E100252Instrument Type:YSI ProPlus

INSPECTION RECORD							
Batteries Checked:	PASS	Date & Time:	PASS				
Electrodes Cleaned/Checked:	PASS	Temperature:	PASS				

CALIBRATION DETAILS					
Sensor	Cal Solution	Value	Reading		
	Buffer 4.00	4.00 pH	4.01 pH		
рН —	Buffer 7.00	7.00 pH	7.00 pH		
Redox	Standard ORP	241.0 mV @ 15 °C	241.0 mV		
	Zero Dissolved Oxygen	0.0 %	0.0 %		
O ₂ —	Air	100.0 %	100.1 %		
Conductivity	Standard Conductivity	2.76 mS/cm	2.76 mS/cm		

Calibration Successful: YES

Calibrated By: Doyle Schapendonk

Test Date: 15/06/2020

Instrument Quality Report Interface Meter

enqip

Enqip #:	11971
Company:	Aurecon Australasia Pty Ltd
Consultant:	Stuart Hughes
PO #:	509375
Certificate #:	17151

No. of the Association of the As

INSTRUMENT IDENTIFICATION

Instrument Type:	Solinst Interface Meter	
Model Number:	122	
Serial Number:	313055	

INSPECTION RECORD				
Battery:	PASS	Water Tone:	PASS	
Tape Condition:	PASS	Hydrocarbon Tone:	PASS	

Tested By:

Doyle Schapendonk

Test Date: 15/06/2020

enqip

116 Thistlethwaite St, South Melbourne 3205 P 1300 218 987 E info@enqip.com.au | W www.enqip.com.au

Document prepared by

Aurecon Australasia Pty Ltd

ABN 54 005 139 873 Aurecon Centre Level 8, 850 Collins Street Docklands, Melbourne VIC 3008 PO Box 23061 Docklands VIC 8012 Australia

T +61 3 9975 3000 F +61 3 9975 3444 E melbourne@aurecongroup.com Waurecongroup.com



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