

# CASTLE HILL NO.3 PTY LTD



# **Preliminary Site Investigation**

1-5 Nelson Road, Lindfield, NSW

# **Document Control**

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# **Executive Summary**

El Australia (El) was engaged by Landmark Group Australia Pty Ltd on behalf of Castle Hill No.3 Pty Ltd ('the client') to conduct a preliminary investigation at 1-5 Nelson Road, Lindfield, NSW ('the site').

The site is located approximately eleven kilometres north-west of the Sydney central business district (CBD), within the local government area (LGA) of Ku-ring-gai Council (**Figure 1**, **Appendix A**). The site is identified as Lot 6-8 in DP9789, occupies a total area of approximately 4,949 m<sup>2</sup>.

The proposed site redevelopment involves the demolition of existing structures, followed by the construction of an eight-storey residential building comprising approximately 167 apartments over two basement levels

The purpose of this preliminary site investigation (PSI) was to appraise the environmental (potential contamination) condition of the site and to satisfy Item 13 of the Planning Secretary's Environmental Assessment Requirements (SEARS) for state significant development application SSD-82899468.

The work scope consisted of a desktop study of available data bases and other sources of information, and a field inspection of external accessible areas of the site.

#### **Key Findings**

- Site inspection, conducted on 12 May 2025 included external accessible areas only. The site comprised three free standing residential dwellings which were original buildings.
  - Hazardous building materials, including fibre cement sheeting (potential ACM) were identified as parts of the building at 1 Nelson Road. Hot water heater tank located on the southern side of the property at 3 Nelson Road.
  - There was no evidence of underground storage tanks (USTs) on the site. No above-ground storage tanks (ASTs) were present.
  - No olfactory indicators of contamination (i.e. suspicious odours) were detected during the inspection.
  - There was no evidence of phytotoxicity. All properties featured well-maintained gardens with established landscaping
- The historical review indicated that the site has been used for residential purposes since at least 1943, with only minor modifications over time. The surrounding area has consistently been occupied by high-density residential properties
- The site and surrounding lands within close proximity (≤250m radius) were free of statutory notices and licensing agreements issued under the *Contaminated Land Management Act* 1997 and *Protection of the Environment Operations Act* 1997. The site and surrounding lands were not included on the *List of NSW Contaminated Sites Notified to the EPA*.
- The conceptual site model established that there is low contamination risk on the site,
   Potentially hazardous building materials can be managed during construction-phase demolition...

#### Conclusions

Based on the findings of this PSI, and with consideration of EI's Statement of Limitations (**Section 7**), it was concluded that there is potential for contamination to exist on the site. The site sub-surface is suitable for the proposed development.



Recommendations for the for the construction phase of the proposed site redevelopment are summarised below and detailed in **Section 6**.

#### Recommendations

- Undertake a hazardous materials survey (HMS) before commencement of any demolition works to confirm the presence and location of hazardous materials within the existing building fabrics. This will aid demolition management.
- All soil materials including surplus soil, that are designated for off-site disposal, including any virgin excavated natural material (VENM), must be pre-classified in accordance with NSW EPA (2014) Waste Classification Guidelines.
- Any material being imported to the site should be validated as suitable for the intended (mixed) use, in accordance with NSW EPA (2014). I.

El emphasises that these recommendations can be managed as part of conditions of consent.



### 1. Introduction

#### 1.1 Background and Purpose

El Australia (El) was engaged by Landmark Group Australia Pty Ltd on behalf of Castle Hill No.3 Pty Ltd ('the client') to conduct a preliminary investigation at 1-5 Nelson Road, Lindfield, NSW ('the site').

The site is located approximately eleven kilometres north-west of the Sydney central business district (CBD), within the local government area (LGA) of Ku-ring-gai Council (**Figure 1, Appendix A**). It was comprised of three residential (low density) properties (refer **Table 2-1**), covering a total area of approximately 4,949 m<sup>2</sup>.

The site was designated for redevelopment (**Section 1.2**), and this preliminary site investigation (PSI) was completed to appraise the environmental (potential contamination) condition of the site and satisfy requirements of Item 13 of the Planning Secretary's Environmental Assessment Requirements (SEARs) for state significant development application SSD-82899468.

#### 1.2 Proposed Development

Based on the supplied plans (**Appendix B**), the site redevelopment involves the demolition of all existing structures, followed by the construction of an eight-storey residential apartment building comprising 167 apartments over two basement levels.

Bulk excavation for the basements would extend to 6.6-8.9 metres below ground level (m BGL), reaching a minimum level of around RL 74.3 m AHD equating to a relative level of 1.1 metre Australian Height Datum (AHD), although greater depths may be required in localised areas, for footings, service trenches and lift overrun pits.

### 1.3 Project Objectives

The objectives of this PSI were to:

- Provide a qualitative assessment of the environmental conditions of the site, by appraising the potential for contamination on the basis of field observations, historical land uses, anecdotal information and other documentary evidence;
- Provide a conclusion about suitability of the site for its proposed residential use; and
- Provide recommendations for further management of the site, should the potential for contamination be confirmed.

#### 1.4 Scope of Works

In order to achieve the above objectives, the following scope of works was completed:

- A review of relevant topographical, (hydro)geological and soil landscape maps for the project area;
- A detailed site walkover inspection;
- Searches for historical aerial photographs provided by the NSW Spatial Portal, to assess previous site use and land development in the neighbouring area;
- A review of an environmental risk and planning report prepared by Lotsearch Pty Ltd (Lotsearch);
- A request to Council for information relating to development and environmental history of complaints (if available);
- A land titles search, also conducted through NSW Land Registry Services;



- Review of existing underground services on site (from a Before You Dig Australia 'BYDA' search);
- Searches of public registers maintained by the New South Wales Environment Protection Authority (NSW EPA) for statutory notices and licensing agreements issued under the Contaminated Land Management Act 1997 and Protection of the Environment Operations Act 1997;
- An online search for WaterNSW-registered groundwater bores within a 500 metre radius of the site;
- Searches through the NSW Government PFAS investigation program for information on surrounding sites;
- A search of the List of NSW Contaminated Sites Notified to the EPA;
- Presentation of a conceptual site model (CSM); and
- Data interpretation and reporting.

This PSI report was completed with reference to requirements of NSW EPA (2020) *Consultants Reporting on Contaminated Land.*.

#### 1.5 Regulatory Framework

The following regulatory framework and guidelines were considered during this PSI:

- Contaminated Land Management Act 1997 (the CLM Act 1997);
- Protection of the Environment Operations Act 1997 (the POEO Act 1997);
- Environmental Planning and Assessment Act 1979 (the EP&A Act 1979);
- State Environmental Planning Policy (Resilience and Hazards) 2021;
- Ku-ring-gai Local Environmental Plan 2015
- NEPC (2013) National Environment Protection (Assessment of Site Contamination)
   Amendment Measure:
- NSW EPA (2017) Guidelines for the NSW Site Auditor Scheme; and
- NSW EPA (2020) Consultants Reporting on Contaminated Land: Contaminated Land Guidelines.



# 2. Site Description

### 2.1 Property Identification, Location and Physical Setting

The site identification details and associated information are presented in **Table 2-1**. The site locality and assessment area are shown in **Figures 1** and **2**, **Appendix A**.

Table 2-1 Site Identification

Attribute	Description
Street Address	1-5 Nelson Road, Lindfield, NSW
Location and Description	The site is located approximately eleven kilometres north-west of the Sydney central business district (CBD), within the local government area (LGA) of Ku-ring-gai Council ( <b>Figure 1</b> , <b>Appendix A</b> ).
Geographical Coordinates	Northern-eastern corner of site (GDA2020-MGA56):  Easting: 330845.075  Northing: 6261563.668 (Source: <a href="https://maps.six.nsw.gov.au/">https://maps.six.nsw.gov.au/</a> )
Area	4,949 m <sup>2</sup>
Lots and Deposited Plan (DP)	Lot 6 in DP9789, Lot 7 in DP9789, and Lot 8 in DP9789,
State Survey Marks	<ul> <li>Three state survey marks are situated within close proximity (150 m) to the site:</li> <li>SS163047: on the nature strip along Nelson Road in front of Lot 4 DP354544 (91m northwest)</li> <li>SS118182: on the nature strip along Nelson Road in front of Lot 2 DP212337 (15m west)</li> <li>SS84812: at the T-junction of Nelson Road and Tryon Road in front of Lot 1 DP 34295 (52m south)</li> <li>(Source: https://maps.six.nsw.gov.au/)</li> </ul>
LGA	Ku-ring-gai Council
Current Zoning	R2: Low Density Residential (Ku-ring-gai Local Environmental Plan 2015)

#### 2.2 Local Land Use

The site is situated within an area of mixed use. The local sensitive receptors within close proximity (<300m) of the site are also identified in **Table 2-2**.

Table 2-2 Local Land Use

Direction	Land Use Description	Sensitive Receptors (and distance from site)
North	Residential properties	Residents (immediately adjacent)
South	Residential properties followed by Tryon Road	Residents (immediately adjacent)
	Cromehurst School – High School	Employees, students, and visitors (50m)
East	Residential properties followed Lightcliff Avenue	Residents (immediately adjacent)
	Gordon Creek	Ecological receptor (290m)



Direction	Land Use Description	Sensitive Receptors (and distance from site)
West	Nelson Road followed residential properties	Residents (immediately adjacent)
	Lindfield Train Station	Employees and train user (413m)

### 2.3 Regional Setting

The topography, (hydro) geology and soil landscape information is summarised in Table 2-3.

Table 2-3 Regional Setting

Table 2-5 Regional Setting				
Attribute	Description			
Topography	The site slopes downward from the southwest corner (84 m AHD) toward the northeast corner, with an elevation of 76 mAHD.			
Site Drainage	Likely to be consistent with the general slope of the site. Surface runoff expected to drain towards the northeast.			
Regional Geology	The Department of Mineral Resources Sydney 1:100,000 Geological Series Sheet 9030 (DMR, 1991) indicates the site is underlain by black to dark-grey Ashfield Shale e. Though he site is close to a transition to Hawkesbury Sandstone.			
Soil Landscape	The Soil Conservation Service of NSW Soil Landscapes of the Sydney 1:100,000 Sheet (Chapman and Murphy, 1989) indicates that the site overlies a Glenorie Erosional (gn) landscape.			
	This landscape type is characterised by undulating to rolling low hills on Wianamatta Group shales. Local relief 50-80 m, slopes 5-20%. Narrow ridges, hillcrests, and valleys. Extensively cleared tall open-forest (wet sclerophyll forests)			
Acid Sulfate Soil (ASS) Risk	The Ku-ring-gai Local Environmental Plan 2015 indicates that the site lies within a Class 5 area, where acid sulfate soils are not typically found. Areas classified as Class 5 are located within 500 metres of adjacent Class 1, 2, 3, or 4 lands According to the Prospect / Parramatta River Acid Sulfate Soil Risk Map (Murphy, 1997), the subject land lies within an area having No Known Occurrence. In such cases, acid sulfate soils (ASS) are not known or expected to occur and "land management activities are not likely to be affected by ASS materials". Therefore, further ASS assessments are unwarranted.			
Nearest Surface Water Feature	Gordon Creek, located approximately 280 m southeast of the site, flows into Middle Harbour			
Groundwater Flow Direction	Inferred to be in southeast direction, towards Gordon Creek (approximately 290 m to the southeast of the site), flowing towards the Middle Harbour (approximately 5 km east of the site), through tributary and/or draining channel.			

### 2.4 Site Walkover Inspection

Observations were recorded during a walkover inspection of the site conducted on 12 May 2025. These observations are summarised below and photographs taken during the inspection are presented in **Appendix C**. Site inspection included external accessible areas only. The site consisted of four residential properties.

The site comprised 3 lots, each used for residential purposes. A description of each is provided below:

- 1 Nelson Road (Lot 6 in DP 9789)
  - Two-storey brick and sandstone property with a tiled roof occupied approximately half of the site



- The remaining half of the site was consisted of accessible soil with vegetation front and rear.
- Garage located at the front of site, no oil-like staining was encountered on the ground surface (**Photography 2**).
- A swimming pool and tennis court were observed at the rear of the property; (Photography 4).
- There was no evidence indicative of the presence of an underground petroleum storage system (UPSS). No aboveground storage tank (AST) was present.
- No olfactory indicators of contamination (i.e. suspicious odours) were detected during the inspection.
- Potential asbestos-containing material (ACM) pipe was found exposed within the brick building on the southern side (Photograph 7)
- An electrical box and air conditioning units were mounted on the wall of the house (Photography 1 and 3).
- There were no evident signs of phytotoxicity, such as stunted growth or browned vegetation. (**Photography 1, 2, and 5**).
- 3 Nelson Road (Lot 7 in DP 9789)
  - Three-storey brick and sandstone property with a tiled roof occupied approximately half of the site (Photograph 9, 16)
  - A concrete driveway is located on the northern side of the house, observed to be in fair to poor condition with visible cracking. (Photograph 13 and 14)
  - Hot water heater tank located on the southern side of the house. (Photograph 11)
  - An electrical box and air conditioning units were mounted on the wall of the house (Photograph 12)
  - There were no evident signs of phytotoxicity, such as stunted growth or browned vegetation. (Photograph )
  - A swimming pool was located in the backyard. (Photograph 15)
  - Backyard was mostly covered with grass (Photograph 15)
- 5 Nelson Road (Lot 8 in DP9789)
  - Two-storey brick and sandstone property with a tiled roof occupied approximately one-third of the site. (Photograph 17 and 23)
  - Tennis court was located in the backyard. (Photograph 20,22)
  - Backyard was mostly covered with grass (Photography 20).
  - An electrical grey box and air conditioning units were mounted on the wall of the house (**Photography 21**).
  - Driveway is located on the northern side of the site, comprising concrete wheel strips with grass in between, and is in good condition (Photograph 18)
  - There were no evident signs of phytotoxicity, such as stunted growth or browned vegetation. Visible vegetation across the front yard of the site appeared to be in good condition. (Photograph 20)

For all properties:

 Based on age and construction, the site buildings were expected to have asbestoscontaining materials (ACMs).



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- No evidence of an underground petroleum storage system (UPSS) was found on any part of the site.
- No olfactory indicators of contamination (i.e. suspicious odours) were detected during the inspection.
- No above-ground storage tank (AST) was present on either of the properties. No major chemical storage facility was observed (chemicals being limited to common household cleaning, sanitary and preserving agents etc.).



# 3. Site History and Searches

#### 3.1 Land Titles Information

An historical land titles search was conducted through InfoTrack Pty Ltd. Copies of relevant documents resulting from this search are presented in **Appendix D**.

A list of the previous and current registered proprietors is presented in **Table 3-1**. Over the years, the ownership has alternated between individual owners and companies, reflecting its use for both residential and commercial activities.

Table 3-1 Summary of Historical Property Ownership

Table 5 . Gallilla	y of filotofical froperty ownership			
Period of Ownership	Registered Proprietor(s) and Occupations (where documented)			
Lot 6 in DP 9789 (1 Nelson Road, Lindfield NSW)				
2015 - Current	James Richard Freeman			
1990 - 2015	Gemma Teresa Ryan			
1990 - 1990	George Ralph Papallo / Alfred Christopher Papallo (Re the Estate of George Ralph Papallo)			
1964 - 1990	George Ralph Papallo (Tailor)			
1940 to 1964	Edwin John Owen Greenwood (Manager)			
1935 to 1940	Ethel Dora Rosser			
1934 to 1935	James Wright (Builder)			
1923 to 1934	Emma Mary Isabell Sippe			
Lot 7 in DP 9789 (3 Nelson Road, Lindfield NSW)				
2008 - Current	Suzanne Margaret Roe			
1999 to 2008	Maria Jane Clark			
1997 to 1999	Lilly Margaretta MacDonald			
1963 to 1997	Alexander Lindsay MacDonald (Engineer)/ Lilly Margaretta MacDonald			
1937 to 1963	Alice Mary Willcock			
1926 to 1937	Almond Allen (Accountant)/ Ivy Clare Allen			
Lot 8 in DP 9789 (5 Ne	lson Road, Lindfield NSW)			
1976 - Current	James Leigh (Medical Practitioner)/ Carole Marion Leigh			
1975 to 1976	Majorie Hallden Johnson			
1961 to 1975	Tom Dickinson Johnson (Solicitor)/ Majorie Hallden Johnson			
1937 to 1961	Cecelia Ellen Thelma Best			
1934 to 1937	Brian Frederick Seymour Wells (Builder)			

In summary, a review of the historical land title information has indicated that the site has been privately owned since at least around 1920s.



#### 3.2 Groundwater Bore Search

An online search for groundwater bores registered with WaterNSW was conducted on 16 May 2025 (<a href="https://realtimedata.waternsw.com.au/water.stm">https://realtimedata.waternsw.com.au/water.stm</a>). The search revealed six registered bores within a 500 metre radius of the site, the details for which are summarised in **Table 3-2**. Further information is attached in **Appendix D.** 

Six bores are recorded with unknown bore types and statuses. No information is available regarding their authorisation for domestic, monitoring, or industrial purposes. Standing Water Levels (SWLs) are not available.

Table 3-2 Summary of Registered Water Bores Within 500m of the Site

	_	_				
Bore	Date Drilled	Drilled Depth (m)	SWL (m BGL)	Purpose	Salinity Description	Distance from site (m)
GW115590	-	-	-	Unknown	-	253m
GW115592	-	-	-	Unknown	-	261m
GW115588	-	-	-	Unknown	-	261m
GW115589	-	-	-	Unknown	-	262 m
GW115591	-	-	-	Unknown	-	264m
GW115587	-	-	-	Unknown	-	265m

### 3.3 Historical Aerial Photography Review

The historical aerial photographs (provided under **Appendix E**) reviewed as part of this PSI included:

- 1943, 1955, 1970, 1982, 1986, 1994, 2005 available through Spatial Service NSW.
- 2012 and 2024 available through Google Earth

(https://portal.spatial.nsw.gov.au/portal/apps/webappviewer/index.html, and Google Earth - analyze, build, and collaborate).

A summary of the information obtained from these aerial photographs is presented in **Table 3-3**.

Table 3-3 Historical Aerial Photograph Review

Photograph	Site Description	Inferred Land Use
1943	The site appears to be developed with residential dwellings (current buildings) with areas of exposed and accessible soil. The surrounding areas are occupied by high-density residential properties and developed roads.	Residential
1955	The site appears to be developed with a residential dwellings, consistent with previous imagery. The surrounding areas show an increase in residential density, with most lots developed and roads fully constructed. Tree coverage remains present, particularly in the northeast and southeast.	Residential
1970	The site remains developed with a residential dwellings and some visible vegetation in the backyard. No significant changes are observed on the site itself. The surrounding areas are densely developed with residential properties, well-established road networks, and mature vegetation.	Residential
1986	The site is unchanged from the previous image.  The surrounding areas appeared unchanged from previous aerial image.	Residential
1994	The site appears to have undergone some improvement; however, its main characteristics remain largely unchanged. The surrounding areas have experienced further development, including the construction of new structures	Residential
2005	The site isunchanged from the previous image. The surrounding areas appeared unchanged from previous aerial image.	Residential



Photograph	Site Description	Inferred Land Use
2012	The site appears to have undergone some improvement, such as the addition of a swimming pool and tennis court; however, its main characteristics remain largely unchanged. The surrounding areas have experienced only minor development.	Residential
2024	The site unchanged from the previous image.  The surrounding areas underwent development, with new buildings and structures constructed.	Residential

In summary, a review of historical aerial photographs from 1943 to 2024 indicates that the site has remained largely consistent in use and structure, with only minor developments over time. The site was initially developed with residential dwellings by 1943 and has retained this residential character throughout the decades. Notable additions, such as a swimming pool and tennis court, were observed by 2012. Surrounding areas have progressively undergone residential densification and infrastructure development, particularly between 1955 and 1994, with only minor changes observed in more recent years.

#### 3.4 Lotsearch Report

An environmental risk and planning report prepared by Lotsearch Pty Ltd was reviewed as part of this PSI. It is provided in full in **Appendix F**. The report included searches of various environmental resources and plans archived by statutory authorities. A summary of the relevant (historical) information follows (**Table 3-4**).

Table 3-4 Lot search Information Summary

Aspect	Details
Former Gasworks	No former gasworks sites were identified within a 1km radius of the site.
Waste Management	One national waste management facilities (soft plastic drop off) were identified within a 1km radius of the site (472m west). The facility is in operational status, with the facility type of soft plastics drop-off, the management type consists of drop-off and recycling.  Given the distance, it is unlikely that these facilities have had any impact on the site, despite their upgradient location
Liquid Fuel Facilities	Two operational petrol stations are located within a 1 km radius of the site:  - Lindfield (petrol station) at 43-47 Lindfield Avenue (315m west)  - 7-Eleven Lindfield at 238 Pacific Highway (663m southwest)  Both fuel facilities are operational; however, the Lindfield petrol station is considered upgradient of the site, and there is some potential of impact of the subject site via groundwater flow.
PFAS Investigation and Management Programs	No properties located within 1 km radius of the site were recognised under PFAS Investigation.
Defence Sites	No Australian Department of Defence Sites were identified within 1km radius of the site.
Significantly Contaminated Land	No properties were notified to the NSW EPA as being contaminated (regulation required under the CLM Act), within a 500 m radius of the site.



Aspect	Details				
Licenced Activities	Two licensed activities under the POEO Act 1997 were identified within a 1 km radius of the site (ranging from 301m to 379m): railway systems activities;				
	These activities were carried out by Sydney Trains and Metro Trains Sydney Pty Ltd				
	It is unlikely to have had an impact on the site due to the distance involved; however the site is located at a lower elevation than all of the licensed activities, which were situated upgradient.				
Historical Business Directory	Historical business records indicating potential contamination were identified on site within the dataset buffer.				
	A dry cleaner and motor garage or service stations were identified within the buffer zone, they were located up gradient of the site. The closest records (≤ 300 m) are listed as follows:				
	- Dry Cleaners & Pressers, 2 Lindfield Avenue (291 m southwest)				
	- Motor Garage & Service Stations, 43 Lindfield Avenue, (294 m west)				
	Both the dry cleaners and the service station are no longer operational.				
Heritage	No Commonwealth heritage listed items;				
	National heritage listed item: National Trust Urban Conservation Areas of Ku-ringgai; Class: historic; Status nominated place on site; Located on-site				
	State heritage registered items were identified as follow:				
	-Tryon Road Uniting Church (92m south)				
	-Woodlands (680m northwest)				
Dryland Salinity	The site is not located within any area characterised as having salinity potential.				
Other Datasets	The site and its surroundings were not characterised as having a "naturally occurring asbestos potential".				

In summary, the database search identified environmental limitations or risks posed to site receptors.

#### 3.5 Council Information

An application to access records held by Ku-ring-gai Council was still pending at the time of writing this report. Should pertinent information be identified upon receipt of Council records, an addendum to this PSI will be prepared and issued.

#### 3.6 NSW EPA Online Records

Searches of public registers maintained by the NSW EPA for statutory notices and licensing agreements issued under the *Contaminated Land Management Act 1997* and *Protection of the Environment Operations Act 1997* were conducted by EI for this PSI.

#### Record of Notices Under Section 58 of CLM Act 1997

An on-line search of the contaminated land public record was conducted on 12 May 2025. The contaminated land public record is a searchable database of:

- Orders made under Part 3 of the CLM Act 1997;
- Notices available to the public under Section 58 of the CLM Act 1997;
- Approved voluntary management proposals under the CLM Act 1997 that have not been fully carried out and where the approval of the NSW EPA has not been revoked;



- Site audit statements provided to the NSW EPA under Section 53B of the CLM Act 1997 that relate to significantly contaminated land;
- Where practicable, copies of anything formerly required to be part of the public record; and
- Actions taken by the NSW EPA under Section 35 or 36 of the Environmentally Hazardous Chemicals Act 1985 (the EHC Act 1985).

The search confirmed that neither the site nor the surrounding lands within close proximity (≤ 250 m) were subject to any regulatory notices relevant to the above legislations.

#### List of NSW Contaminated Sites Notified to EPA

A search through the *List of NSW Contaminated Sites Notified to the EPA* under Section 60 of the CLM Act 1997 was conducted on 16 May 2025. This list is maintained by the NSW EPA and includes properties on which contamination has been identified, but not deemed to be impacted significantly enough to warrant regulation.

The search confirmed that neither the site nor any sites of close proximity (≤ 250 m) were subject to any licensing agreements / notices / programs relevant to the above legislation.

#### POEO Public Register

A search of the *Protection of the Environment Operations Act 1997* public register was conducted on 16 May 2025. This public register contains records related to environmental protection licences, applications, notices, audits, pollution studies and reduction programs.

The search confirmed that neither the site nor the surrounding lands within close proximity (≤ 250 m) were subject to any licensing agreements / notices / programs relevant to the above legislation.



# 4. Conceptual Site Model

In accordance with NEPC (2013) Schedule B2 – Guideline on Site Characterisation, El developed a CSM that assessed plausible linkages between potential contamination sources, migration pathways and receptors. The CSM also provides a framework for identifying data gaps in the existing site characterisation.

#### 4.1 Summary of Site History

The history review (**Section 3**) indicates that the site was developed with residential dwellings by 1943 and has retained its residential character through to 2024, with only minor changes observed over time. Notable additions to the site, including a swimming pool and tennis court, were present by 2012. The surrounding area experienced progressive residential densification and infrastructure development, particularly between 1955 and 1994, with only minor changes occurring in more recent years.

#### 4.2 Potential Contamination Sources

The potential contamination sources were as follows:

- Imported fill materials of unknown origin and quality, used to grade and level the site.
- Hazardous building materials observed on site including potential asbestos-containing material (ACM).
- Application of pesticides around building (footing) perimeters.
- Leaks from vehicles in the vegetation area in front of the office structure.
- Off-site migration from neighbouring properties (dry cleaners and motor garages nearby).

#### 4.3 Contaminants of Potential Concern (COPCs)

#### **PFAS and Emergent Chemicals**

#### PFAS Assessment

EPA (2017) requires that PFAS are considered when assessing land contamination. A desktop survey of PFAS occurrence is provided in **Table 4-1**. This survey was based on guidelines from the *PFAS National Environmental Management Plan* (HEPA, 2025).

Table 4-1 PFAS Decision Tree

Preliminary Screening	Probability of Occurrence <sup>1</sup>	Justification	
Has an activity listed in NEMP (2020) <sup>2</sup> as being associated with PFAS contamination occurred on-site? If so, list activity.	L	Site history may include general chemical storage, and clinical waste storage, likely minor, which are listed in the PFAS NEMP 2.0 as being associated with PFAS.	
Has an activity listed in NEMP (2020) <sup>2</sup> as being associated with PFAS contamination occurred up-gradient or adjacent to the site? If so, list activity.	L	Off-site (up-gradient or adjacent to the site) history indicates related activities may have occurred.	
Did fire training involving the use of suppressants occur on-site between 1970 and 2010?	L	Site history does not indicate fire-training activities occurred on-site.	
Did fire training occur up-gradient or adjacent to the site between 1970 and 2010? <sup>3</sup>	L	Site history does not indicate fire-training activities occurred up-gradient or adjacent to the site.	



Preliminary Screening	Probability of Occurrence 1	Justification
Have "fuel" fires ever occurred on-site between 1970 and 2010? (e.g. ignition of fuel (solvent, petrol, diesel, kero) tanks?)	L	Site history does not indicate any fuel fires ever occurred on-site.
Have PFAS been used in manufacturing or stored on-site? <sup>4</sup>	L	Site history does not indicate use or manufacturing of PFAS products onsite. It is unlikely that PFAS or PFAS containing products were used or stored onsite. See entry above.
Could PFAS have been imported to the site in fill materials from a site with an activity	L	Unlikely. If filling occurred, it was before 1943, when
listed in NEMP (2020)?	L	the current dwellings were constructed.
Could PFAS-contaminated groundwater or run-off have migrated on to the site?	L	Site surroundings do not indicate the presence of industries associated with PFAS within the immediate vicinity of, or up-gradient from the site.
Is the site or adjacent sites listed in the NSW EPA PFAS Investigation Program? <sup>5</sup>	L	Site history does not indicate the site is listed or adjacent in the NSW EPA PFAS Investigation Program.
If the probability is medium or high in any of the rows, does the site analytical suite need to be optimised to include preliminary sampling and testing for PFAS?	No	

#### Notes

- 1 Probability: L low (all necessary documentation has been reviewed and there is no recorded instance or compelling rationale); M moderate (all necessary documentation has been reviewed and there is potential evidence of a recorded instance with compelling rationale); H high (all necessary documentation has been reviewed and there is evidence of a recorded instance with compelling rationale).
- 2 Activities listed in Appendix B of NEMP (2020).
- 3 Runoff from up-gradient PFAS use may impact surface water, soil, sediment and groundwater.
- 4 PFAS is used wide range of industrial processes and consumer products, including in the manufacture of non-stick cookware, specialised garments and textiles, Scotchguard™ and similar products (used to protect fabric, furniture, leather and carpets from oils and stains), metal plating and in some types of fire-fighting foam.

  (https://www.nicnas.gov.au/chemical-information/factsheets/chemical-name/perfluorinated-chemicals-pfas)
- 5 Refer to <a href="https://www.epa.nsw.gov.au/your-environment/contaminated-land/pfas-investigation-program">https://www.epa.nsw.gov.au/your-environment/contaminated-land/pfas-investigation-program</a>.

#### **Emerging Chemicals**

The EPA uses Chemical Control Orders (CCOs) as a primary legislative tool under the *Environmentally Hazardous Chemicals Act 1985* to manage chemicals of concern and limit their potential impact on the environment. Considerations for chemicals controlled by CCOs, and other potential emerging chemicals, are outlined in **Table 4-2**. In this instance, the potential for an emerging chemical of concern to be present on-site was deemed low, with the exceptions of pesticides (in near-surface fill).

Table 4-2 Potential for Contamination by an Emerging or Controlled Chemical

Chemicals of Concern (CCO or emerging)	Decision
Were aluminium smelter wastes used or stored on site (CCO, 1986)?	No
Do dioxin contaminated wastes (CCO, 1986) have the potential to impact the site? 1	No
Were organotin products (CCO, 1989) used or stored on site? <sup>2</sup>	No
Were polychlorinated biphenyls (PCBs) used or PCB wastes (CCO, 1997) stored on-site? <sup>3</sup>	No



Chemicals of Concern (CCO or emerging)	Decision
Were scheduled chemical or wastes (CCO, 2004) used or stored? 4	Possibility for pesticides to have been applied to building footings and/or present in imported fill. Minol localised near surface impac
Are other emerging chemicals suspected? <sup>5</sup>	No
If Yes to any questions, has site sampling suite been optimised to include sampling for these chemicals of concern?	Yes, for future intrusive investigations (Section 6).

- Note 2 From anti-fouling paints used or removed at boat and ship yards and marinas.
- Note 3 From older transformer oils and electrical capacitors
- Note 4 Twenty-four mostly organochlorine pesticides and industrial by-products
- Note 5 Other chemicals considered as emerging (e.g. 1,4 dioxane; associated with some Chlorinated Volatile Organic Compounds (CVOC)).

#### **Potential Contaminants**

The contaminants of potential concern (COPC) at the site were considered to be:

- Priority Metals (PM) arsenic, cadmium, chromium, copper, lead, mercury, nickel and zinc;
   silver;
- Total Recoverable Hydrocarbons (TRHs);
- Volatile organic compounds (VOCs) including
  - Monocyclic aromatic hydrocarbons: benzene, toluene, ethylbenzene, xylenes (BTEX);
  - Chlorinated VOCs (chlorinated solvents)
- Polycyclic Aromatic Hydrocarbons (PAHs);
- Organochlorine and Organophosphorus Pesticides (OCPs / OPPs);
- Polychlorinated Biphenyls (PCBs);
- PFAS; and
- Asbestos.

#### 4.4 Risk Assessment

An assessment of the potential contamination risks for the site is outlined in Table 4-3.

Table 4-3 Assessment of Potential Contamination Risk

<b>Potential Source</b>	Impacted Medium	COPC	Risk of Contamination
Importation of fill of unknown origin and quality	Shallow soil	PM, TRH, BTEX, PAH, OCP, OPP, PCB, and asbestos	Low  Some imported filling may be present, however majority fill is likely to be sitewon reworked natural soil for use as foundation for the houses structure.  Current buildings constructed before
			1942.
Hazardous building materials	Building fabrics Near surface soil	PM (lead in particular) and asbestos	Low Given the age of construction, hazardous building materials may present in the site structures, as a potential ACM pipe was observed during the field inspection. however site inspection indicated the buildings to be in good condition.  Good demolition practices can mitigate



Potential Source	Impacted Medium	COPC	Risk of Contamination
			the risks related to the asbestos presence. Furthermore, the recommended hazardous material survey ( (Section 6) should identify any legacy asbestos presence on shallow site soils.
Application of pesticides	Near surface soil (building footing areas)	PM (arsenic and copper), OCP, OPP	Low If present, pesticides are expected to be limited to shallow, building footprint soils
Leaks from vehicles	Near surface soil	TRH and BTEX	<b>Low</b> No leakage evident
Migration from off- site sources	Soil Groundwater	PM, TRH, VOCs including BTEX and PAH	Low  No indication of other contaminating activities on adjacent properties.  Heavy industries were not present nearby

#### 4.5 Identified Receptors

The following potential receptors of site contamination were identified:

- Current and future site users;
- On-site demolition and construction workers (during future redevelopment);
- Future intrusive workers;
- Users of the adjacent land (during future redevelopment); and
- Ecological receptors in Gordon Creek

#### 4.6 Summary of the CSM

The CSM, including the potential linkages between contamination sources, exposure pathways and human and environmental receptors, is summarised in **Table 4-4**.

Based on this model, the overall potential for contamination to exist on the site was deemed to below, to be controlled by good demolition and waste classification practices. Further site investigation is required to determine suitability of the site for proposed use.



Table 4-4 Summary of the CSM

Potential Source	Impacted Media	Contaminants of Potential Concern	Transport mechanism	Exposure pathway	Potential receptor	Source-Pathway- Receptor (SPR) Linkage
Former and current on- site commercial activities	Soil	PM, TRH, BTEX, PAH, PCB, OCP, OPP and asbestos	AH, PCB, OCP, subsurface soils during site Dermal contact Demolition / construction workers PP and redevelopment, future site Inhalation of Person Provided	Demolition / construction workers	Potentially complete. Former commercial activity: No Imported fill: Unlikely	
origin and quality  Hazardous building materials			Atmospheric dispersion from soil to outdoor and indoor air spaces	-		Hazardous building material : Yes; temporary; demolition management required during construction
Application of pesticides		TRH, BTEX and PAH	Volatilisation of contamination from soil and diffusion to indoor air spaces.	Inhalation of vapours		Application of pesticides: Yes, minor
Leakage from vehicles			macor all opaces.			Leakage from vehicles: unlikely
						During Construction: Use of personal protective equipment (PPE) is mandatory for construction workers. WHS Act and Regulations apply
		PM, TRH, BTEX, PAH, PCB, OCP and OPP	Roots absorption of bioavailable compounds from impacted soils.	Biota uptake	Ecological receptors in areas of exposed soil/landscaping	Not complete . Source unlikely
	Groundwater	TRH, BTEX, chlorinated VOCs	Volatilisation of contamination from groundwater to indoor or outdoor air spaces (onsite and offsite)	Inhalation of vapours	Current and future site users Demolition / construction workers Adjacent site users Future intrusive workers	Not complete. Source unlikely Vapours Future users: No
			Beneficial use of groundwater	Ingestion Dermal contact	Future site users	Beneficial use: No. Reticulated water supply available.  During Construction: Use of personal protective equipment (PPE) is mandatory for construction workers.



Potential Source	Impacted Media	Contaminants of Potential Concern	Transport mechanism	Exposure pathway	Potential receptor	Source-Pathway- Receptor (SPR) Linkage
		PM, TRH, BTEX, chlorinated VOCs, PAH, PFAS	Migration of dissolved phase impacts in groundwater via diffusion and advection	Biota uptake	Gordon Creek, approximately 290 m to the northeast west of the site, flows into Middle Habour	Not complete. Source unlikely: based on the findings of this investigation, the potential for contamination caused by the identified sources is low due the distance (approximately 290 m) involved.



## 5. Conclusion

The site identified as 1-5 Nelson Road Lindfield NSW was the subject of a PSI, the main objective being to appraise the potential for contamination. The key findings of this PSI were as follows:

- Site inspection, conducted on 12 May 2025 included external accessible areas only. The site comprised three free standing residential dwellings which were original structures.
- The historical review indicates that the site has been used for residential purposes since before 1943, with only minor modifications over time. The surrounding area has consistently been occupied by high-density residential properties
- Hazardous building materials, including fibre cement sheeting (potential ACM) were identified as parts of the building at 1 Nelson Road. Hot water heater tank located on the southern side of the property at 3 Nelson Road. These materials can be managed during construction phase demolition.
- There was no evidence of underground storage tanks (USTs) on the site. No above-ground storage tanks (ASTs) were present.
- No olfactory indicators of contamination (i.e. suspicious odours) were detected during the inspection.
- There was no evidence of phytotoxicity. All properties featured well-maintained gardens with established landscaping
- The site and surrounding lands within close proximity (≤250m radius) were free of statutory notices and licensing agreements issued under the Contaminated Land Management Act 1997 and Protection of the Environment Operations Act 1997. The site and surrounding lands were not included on the List of NSW Contaminated Sites Notified to the EPA.
- The conceptual site model established that there is low contamination risk on the site. ,
   Potential hazardous building materials were identified, however these are manageable during construction phase demolition

Based on the findings of this PSI, and with consideration of EI's Statement of Limitations (**Section 7**), it was concluded that there is a low potential for contamination to exist on the site. The site sub-surface is suitable for the proposed development.

Recommendations for the construction phase of the development are provided in **Section 6**.



### Recommendations

El provides the following recommendations for the construction phase of the proposed site redevelopment:

- Before commencement of any demolition works, a hazardous materials survey (HMS) should be completed by a suitably qualified consultant, to confirm the presence and location of any hazardous materials within the existing building fabrics. This will aid demolition management of onsite structures.
  - All identified hazardous materials must be appropriately managed during future demolition works, to maintain worker health and safety and prevent the spread of hazardous substances onto the ground surface.
  - An asbestos clearance inspection and certificate should be completed by a suitably qualified professional (SafeWork NSW Licensed Asbestos Assessor) following the removal of all ACM (if identified).
  - Where clearance inspection indicates hazardous materials remain on the site, further delineation, removal and re-clearance inspection, must be undertaken.
- All soil materials that are designated for off-site disposal, including any virgin excavated natural material (VENM), must be pre-classified in accordance with NSW EPA (2014).
- Any material being imported to the site should be validated as suitable for the intended (mixed) use, in accordance with NSW EPA (2014). In particular, imported filling / landscaping material must be certified as meeting the VENM classification, prior to importation.
- In situ waste classification is recommended for the soil volume to be removed during the construction of the basement. This would expedite the offsite disposal works.

El emphasises that these recommendations can be managed as part of conditions of consent.



### 7. Statement of Limitations

This report has been prepared for the exclusive use by 1-5 Nelson Road, Lindfield NSW, whom is the only intended beneficiary of El's work. The scope of the investigation carried out for the purpose of this report was limited to that agreed with by Nicholas Rieck.

No other party should rely on this document without the prior written consent of EI, and EI undertakes no duty, or accepts any responsibility or liability, to any third party who purports to rely upon this document without EI's approval.

El has used a degree of care and skill ordinarily exercised in similar investigations by reputable members of the environmental industry in Australia, as at the date of this document. No other warranty, expressed or implied, is made or intended. Each section of this report must be read in conjunction with the whole of this report, including its appendices.

The conclusions presented in this report are based on a limited assessment of historical and current uses of the site. Due to the preliminary nature of this investigation, findings are not based on actual samples collected or analytical results conducted. El has relied upon information provided by the Client and other third parties to prepare this document, some of which could not be verified by El due to the anecdotal or historical nature of the information.

El's professional opinions are reasonable and based on its professional judgment, experience and training.

El's professional opinions contained in this document are subject to modification if additional information is obtained through the data searches that have been initiated with government authorities.

Technical opinions may also be amended in the light of further investigation, observations, or validation sampling and analysis during remedial activities. In some cases, further sampling and analysis may be required, which may result in a further report with different conclusions.



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## **Abbreviations**

ACM Asbestos-Containing Materials

ASS Acid Sulfate Soils

AST Above-Ground Storage Tank

BTEX Benzene, Toluene, Ethylbenzene, Xylene

CBD Central Business District
CCO Chemical Control Order

CLM Contaminated Land Management COPC Contaminants of Potential Concern

CSM Conceptual Site Model

CVOC Chlorinated Volatile Organic Compounds

DP Deposited Plan

DPIE Department of Planning, Industry and Environment (of New South Wales)

DSI Detailed Site Investigation

El El Australia

NSW EPA Environment Protection Authority (of New South Wales)

FCS Fibre Cement Sheeting
HMS Hazardous Materials Survey

km Kilometres L Litres

LEP Local Environmental Plan LGA Local Government Area

m Metres

mAHD metres Australian Height Datum mBGL metres Below Ground Level

NEPC National Environmental Protection Council
NEPM National Environmental Protection Measure

NSW New South Wales

OCP Organochlorine Pesticides
OPP Organophosphorus Pesticides
PAH Polycyclic Aromatic Hydrocarbons

PCB Polychlorinated Biphenyls

PFAS Per- and Poly-Fluoroalkyl Substances
POEO Protection of the Environment Operations

PSI Preliminary Site Investigation
SAQP Sampling and Analysis Quality Plan

TRH Total Recoverable Hydrocarbons (non-specific analysis of organic compounds)

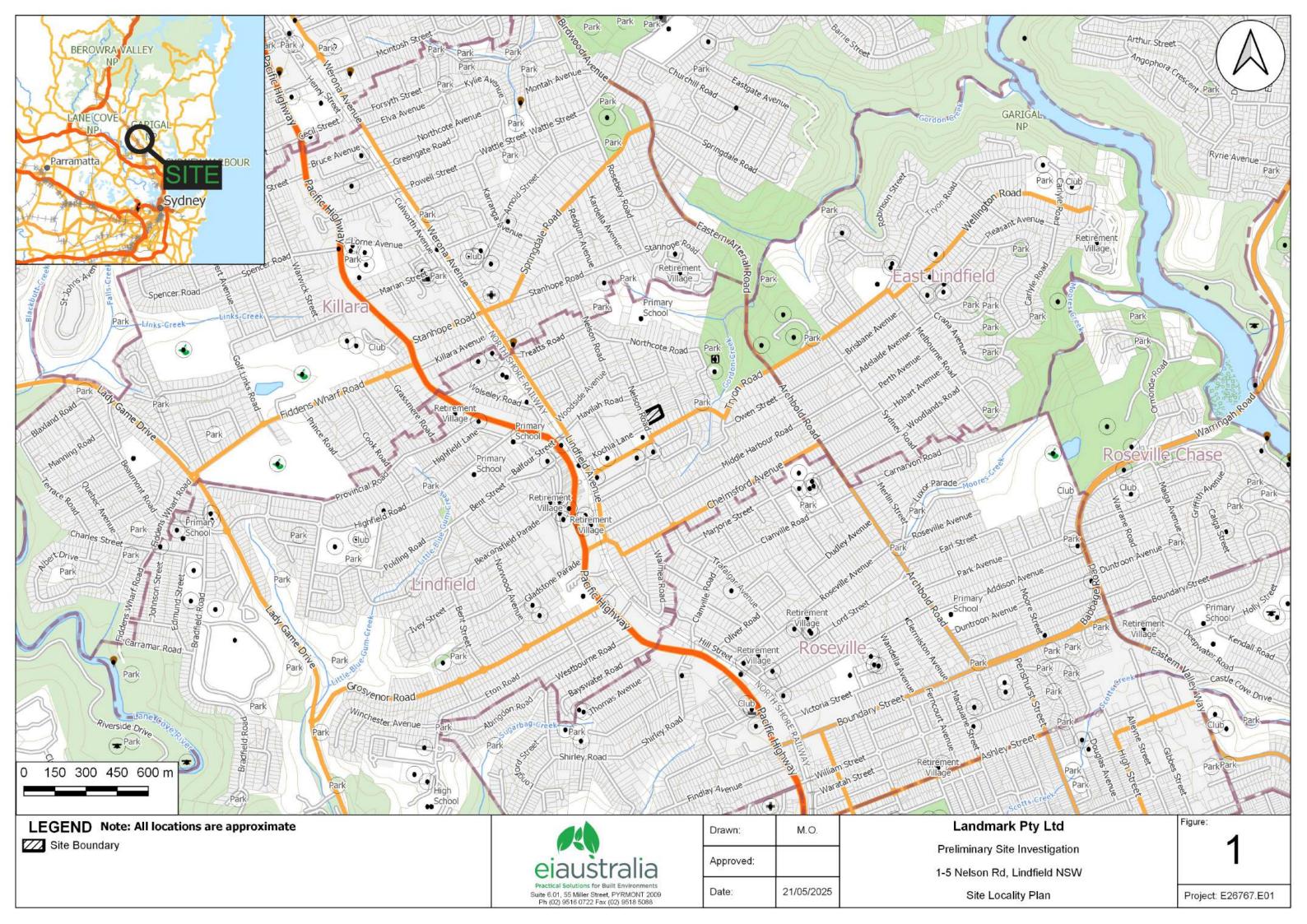
UCL Upper Confidence Limits

UPSS Underground Petroleum Storage System

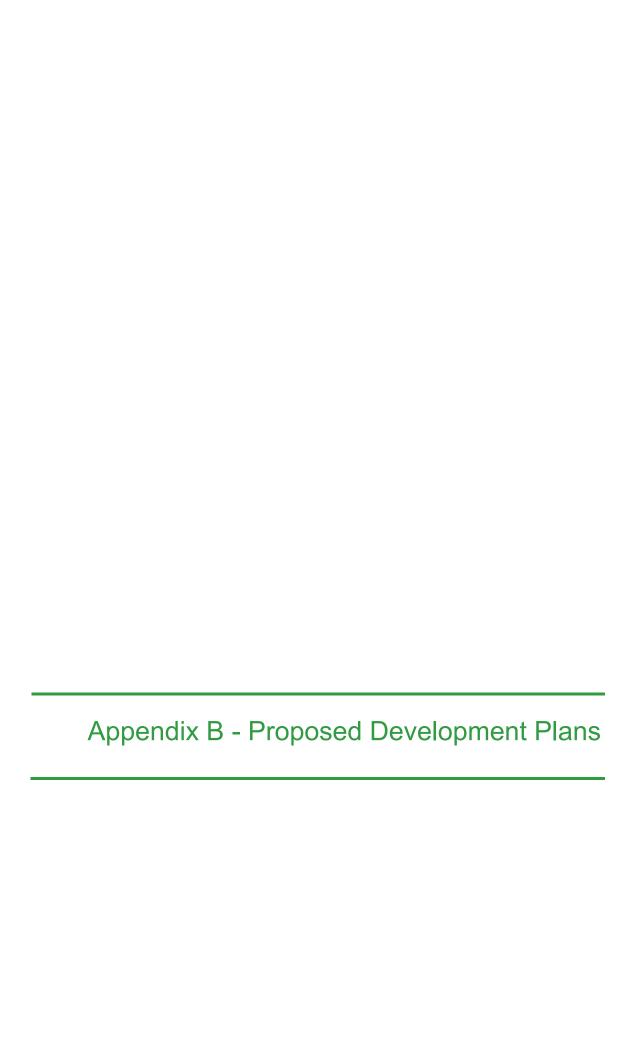
UST Underground Storage Tank
VENM Virgin Excavated Natural Material
VOC Volatile Organic Compounds



Appendix A - Figures







All works to be in accordance with authority & statutory approvals.
Refer to site survey for all information relating to existing site conditions.
All Boundary information to be confirmed by registered surveyor before commencing works on site.
Refer to Arborist Report and Landscape Documentation for all information relating to trees and their retention/removal, and all landscape works.
Drawings to be read in conjunction with all Specifications and Schedules; all specialist consultant documentation; BASIX, NatHERS, Section J Certificates.
Minor changes to building form & configuration may be required after Development Consent.
Do not scale from drawing; figured dimensions only to be used.
Building Contractor to verify all dimensions before commencing work.

By Chk Description

dko.com.au info@dko.com.au T +61 2 8346 4500 Project Name 1-5 Nelson Rd, Lindfield Project Number 13902

1-5 Nelson Road Lindfield NSW 2070 Project Address

Country Kuringgai

Overall - Basement 2

Drawing Scale
Drawing No.
DA200

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Refer to site survey for all information relating to existing site conditions.
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Rev Date By Chk Descrip

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Brisbane
Ho Chi Minh
Melbourne
Perth
Sydney

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Project Name
Project Number
Project Number
Project Address

1-5 Nelson Rd, Lindfield
13902
1-5 Nelson Road
Lindfield NSW 2070

Kuringgai

Country

Overall - Basement 1

Drawing Scale
Drawing No.
DA201

1:200 @ A1 Revision

All works to be in accordance with authority & statutory approvals.
Refer to site survey for all information relating to existing site conditions.
All Boundary information to be confirmed by registered surveyor before commencing works on site.
Refer to Arborist Report and Landscape Documentation for all information relating to trees and their retention/removal, and all landscape works.
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Building Contractor to verify all dimensions before commencing work.

Rev Date By Chk Descri

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Project Name
Project Number

1-5 Nelson Rd, Lindfield
13902

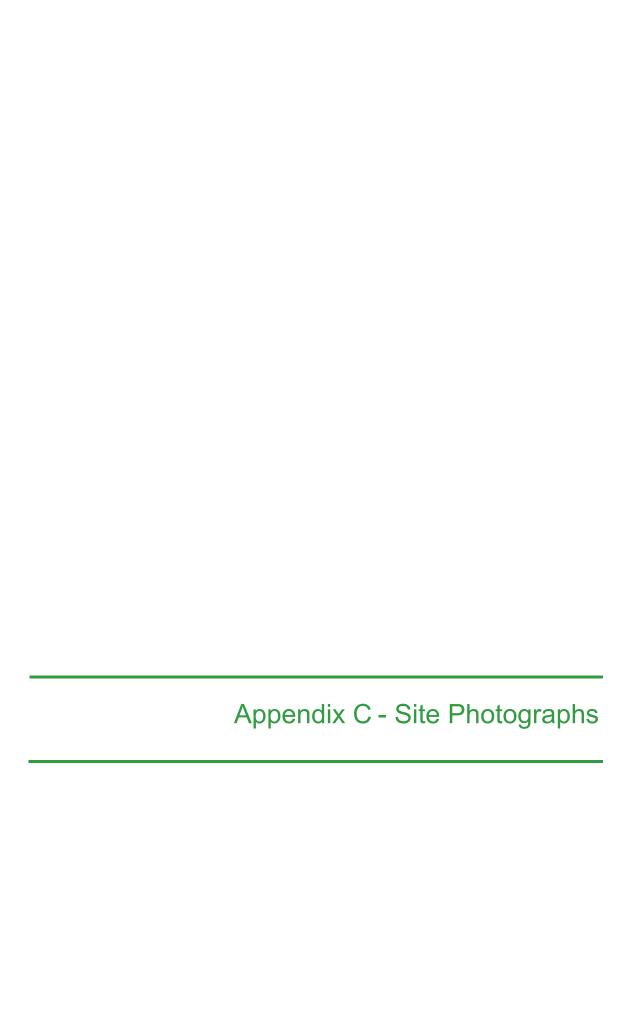
Project Number 13902
Project Address 1-5 Nelson Road Lindfield NSW 2070

Country Kuringgai

Overall - Ground Floor

Drawing Scale
Drawing No.
DA202

1:200 @ A1 Revision





Photograph 1 – 1 Nelson Road - The external building structures appeared to be in good condition, with air conditioning units mounted on the walls.



Photograph 2 – 1 Nelson Road - Garage appeared to be in good condition





Photograph 3 – 1 Nelson Road - Electrical grey box mounted on the wall of the house



Photograph 4 – 1 Nelson Road - A swimming pool and tennis court at the rear of the property





Photograph 5 - 1 Nelson Road - Rear view of the property



Photograph 6 - 1 Nelson Road - Rear view of the property





Photograph 7 - 1 Nelson Road - Potential asbestos-containing material (ACM) pipe was found exposed within the brick building on the southern side



Photograph 8 - 1 Nelson Road - Front view of the property





Photograph 9 - 3 Nelson Road - Front view of the property



Photograph 10 - 3 Nelson Road - Front view of the property





Photograph 11 – 3 Nelson Road - Hot water heater tank located on the southern side of the house



Photograph 12 – 3 Nelson Road - An electrical grey box and air conditioning units were mounted on the wall of the house





Photograph 13 – 3 Nelson Road – Concrete driveway view



Photograph 14 – 3 Nelson Road – Concrete driveway view





**Photograph 15 – 3 Nelson Road** – A swimming pool was located in the backyard.



Photograph 16 – 3 Nelson Road –Rear view of property





Photograph 17 - 5 Nelson Road - Front view of the property



Photograph 18 - 5 Nelson Road - Driveway is located on the northern side of the site



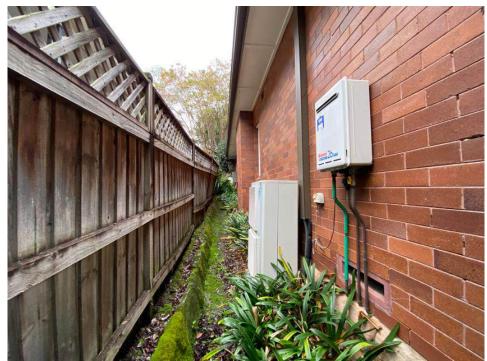


Photograph 19 - 5 Nelson Road – The external building structures appeared to be in good condition



Photograph 20 - 5 Nelson Road - Rear view of the property





Photograph 21 - 5 Nelson Road – electrical grey box and air conditioning units mounted on the wall of the house



Photograph 22 - 5 Nelson Road - Tennis was located in the backyard.





Photograph 23 - 5 Nelson Road - Rear view of property



Appendix D - Land Title Records & Groundwater Bore Search



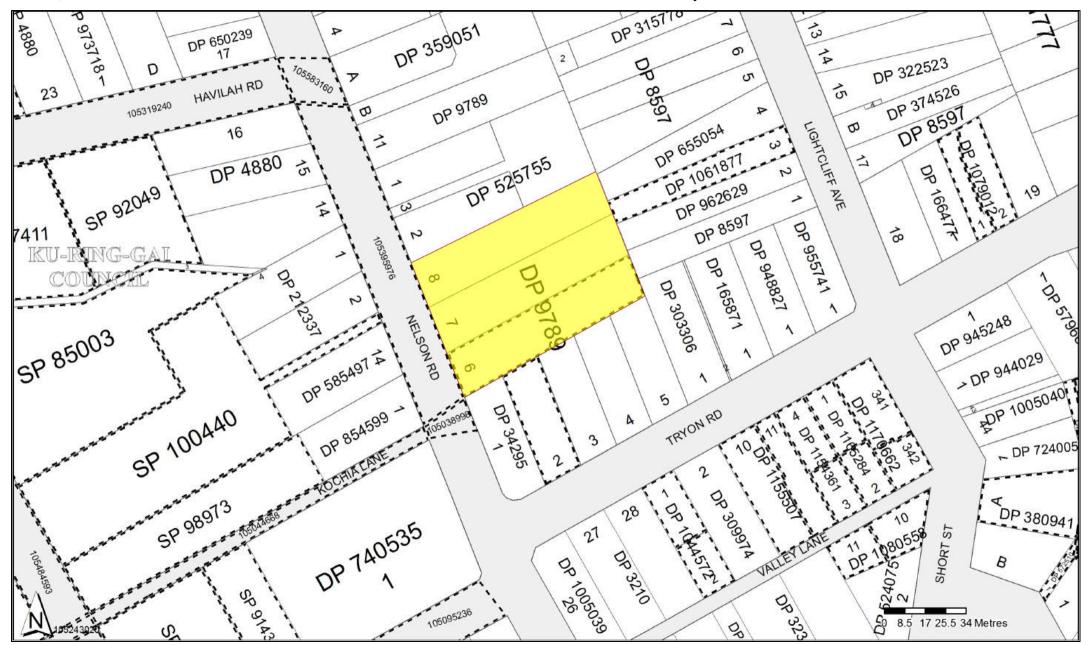
## Cadastral Records Enquiry Report: Lot 6 DP 9789

Locality: LINDFIELD

LGA: KU-RING-GAI

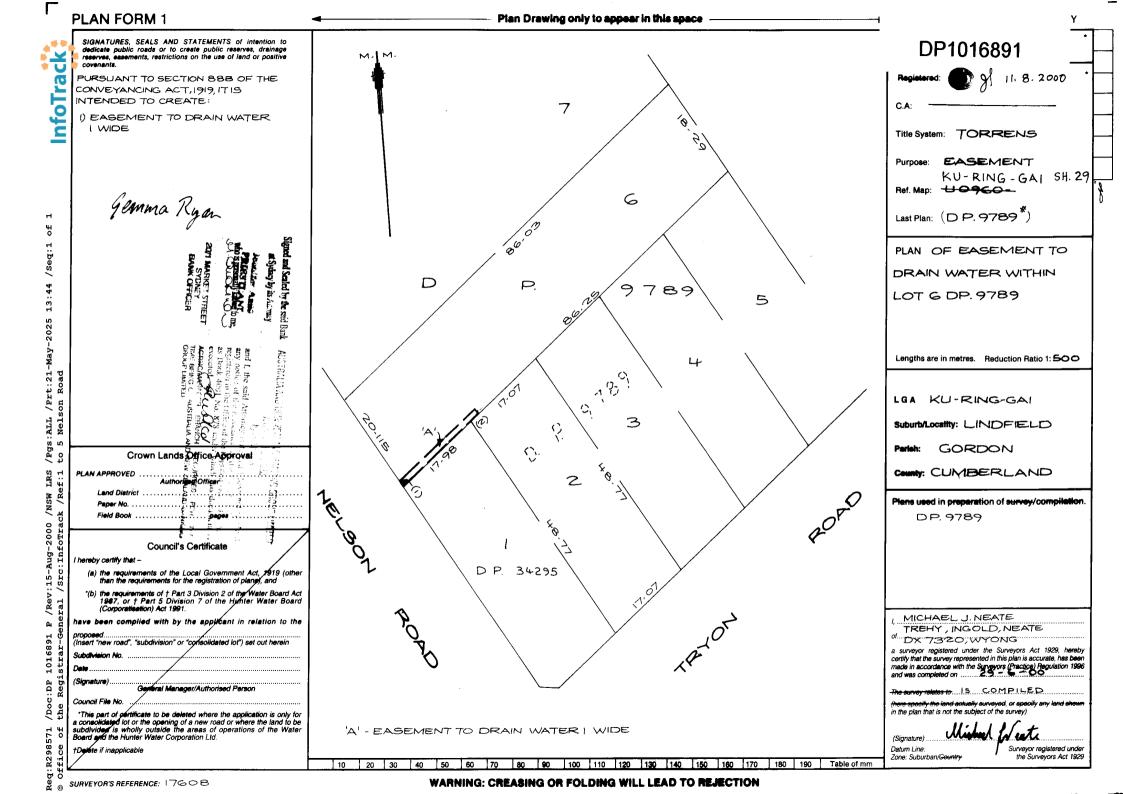
Parish: GORDON

County: CUMBERLAND



This information is provided as a searching aid only. Whilst every endeavour is made to ensure that current map, plan and titling information is accurately reflected, the Registrar General cannot guarantee the information provided. For ALL ACTIVITY PRIOR TO SEPTEMBER 2002 you must refer to the RGs Charting and Reference Maps

A.518381.10.12.19 of Subdivision of land comprised in Land Crant Vol. 1272 Folio 82. -Parish of Gordon - County of Cumberland -Ku-ring-gai Shire Scale. 60 Feet to an Inch HAVILAH RP 10 Ir.243p. 660 9 Ir. 243p. Ir.274p. Ir. 262p Ir. 243p. 5 4 Ir.243p. 32½p. 3 32½p. 2 32½p. % 32½p. 13'2" I, Stuart Randolph Dobbie, of Castlereagh Street, Sydney, specially licensed under the Real Property Act, do hereby solemnly and sincerely declare that the boundaries and measurements shown on this plan are correct for the purposes of the said set and that the survey of the land to which the plan relates, has been made by me and I make this solemn declaration conscientsousty believing the same to be true and by virtue of the provisions of the Oaths Act 1900 Subscribed and declared before me at Sydney this 22 day of October A.D. 1919. Agimuth taken from A.B. Date of Survey 11th September 1919.

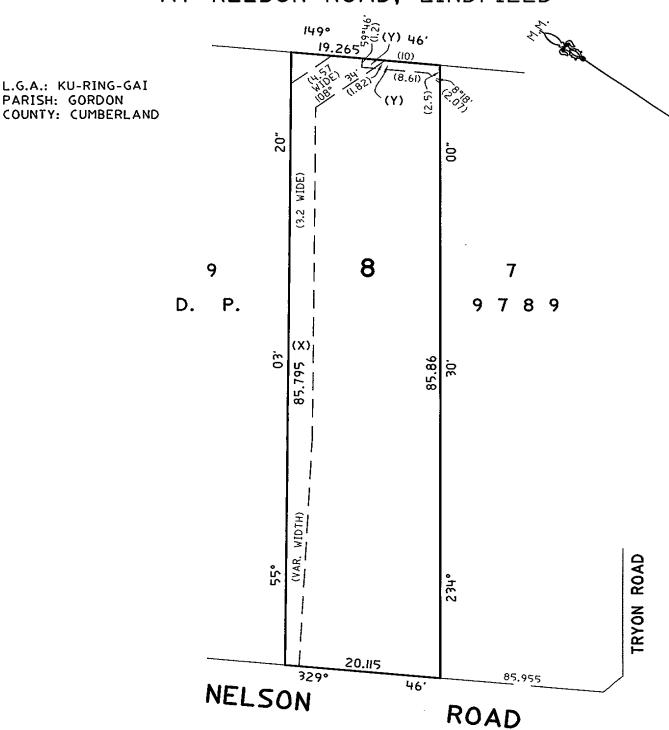


/Doc:DL 8438613 /Rev:18-Apr-2002 /NSW LRS /Pgs:ALL /Prt:23-May-2025 10:51 Req:R311791 Office of the Registrar-General /Src:InfoTrack /Ref:1 to 5 Nelson Road Form: Licence: 01-05-042 GRANTING Licensee: Clarks Business & Property Lawyers 8438613U **EASEMENT New South Wales** Real Property Act 1900 PRIVACY NOTE: this information is legally required and will become part of the public record (A) TORRENS TITLE Dominant Tenement (land benefited) Servient Tenement (land burdened) 7/9789 8/9789 lan fee (B) LODGED BY CODE Delivery Box PARALEGAL SUPPORT SERVICES 124E LTO BOX 124E MORP-49122 Reference (optional): (C) TRANSFEROR Registered proprietor of the servient tenement JAMES LEIGH AND CAROLE MARION LEIGH The transferor acknowledges receipt of the consideration of \$ 1.00 (D) and transfers and grants (E) DESCRIPTION OF Easement to Drain Water 1.2 metres wide and variable width in the position marked (Y) on the plan annexed as **EASEMENT** Annexure "A" on the terms annexed as Annexure "B" out of the servient tenement and appurtenant to the dominant tenement. 3. (F) Encumbrances (if applicable) (G) TRANSFEREE Registered proprietor of the dominant tenement MARIA JANE CLARK 2002 DATE dd mm уууу Certified correct for the purposes of the Real I certify that the person(s) signing opposite, with whom I am **(J)** personally acquainted or as to whose identity I am otherwise satisfied, Property Act 1900 by the transferor. signed this instrument in my presence. Maarele N Signature of transferor: Signature of witness: PAMELA MORGANI Name of witness: Address of witness: 86 BENT ST. LINA Rela 2010. Certified correct for the purposes of the Real Property I certify that the person(s) signing opposite, with whom I am personally acquainted or as to whose identity I am otherwise satisfied, signed this Act 1900 by the transferee. instrument in my presence. Signature of the transferee's sedicitor

Paul Antony CLARRY Signature of witness Name of witness: Address of witness:

Req:R311791 /Doc:DL 8438613 /Rev:18-Apr-2002 /NSW LRS /Pgs:ALL /Prt:23-May-2025 10:51 /Seq:2 of 5 © Office of the Registrar-General /Src:InfoTrack /Ref:1 to 5 Nelson Road

# ANNEXURE 'A' PLAN OF EASEMENT TO DRAIN WATER 1.2 WIDE WITHIN LOT 8 IN D.P.9789 AT NELSON ROAD, LINDFIELD



- (X) EASEMENT FOR DRAINAGE 4.57 WIDE, 3.2 WIDE & VARIABLE WIDTH, (VIDE J957907)
- (Y) EASEMENT TO DRAIN WATER 1.2 WIDE & VARIABLE WIDTH.

REDUCTION RATIO: 1:500 DATE: 21st FEBRUARY, 2002

L.G.A.: KU-RING-GAI PARISH: GORDON

REFERENCE: 8444 FILE 2002 M7100 (177)

REGISTERED SURVEYOR GARVIN MORGAN & CO. P.O.BOX 50 EASTWOOD 2122

Ph. 98047890 Fax: 98047901

# THIS IS THE ANNEXURE "B" REFERRED TO IN THE TRANSFER GRANTING EASEMENT BETWEEN JAMES LEIGH AND CAROLE MARION LEIGH AS TRANSFEROR AND MARIA JANE CLARK AS TRANSFEREE

# Terms of Easement to Drain Water 1.2 metres wide and variable width

Full and free right for every person who is at any time entitled to an estate or interest in possession in the land herein indicated as the dominant tenement or any part thereof with which the right shall be capable of enjoyment (the "grantee"), and every person authorised by the grantee, from time to time and at all times to drain water (whether rain, storm, soakage, or seepage water) in any quantities across and through the land marked "(Y) - Easement to drain water 1.2 wide and variable width" on the plan annexed and marked "A" (the "servient tenement"), together with the right to lay, place, maintain and use a line of pipes of sufficient internal diameter beneath the surface of the servient tenement, and together with the right for the grantee and every person authorised by the grantee, with any tools, implements, or machinery, necessary for the purpose, to enter upon the servient tenement and to remain there for any reasonable time for the purpose of laying, inspecting, cleansing, repairing, maintaining, or renewing such pipe line or any part thereof and for any of the aforesaid purposes to open the soil of the servient tenement to such extent as may be necessary provided that the grantee and the persons authorised by the grantee will take all reasonable precautions to ensure as little disturbance as possible to the surface of the servient tenement and will restore that surface as nearly as practicable to its original condition.

The persons whose consent is required to a release, variation or modification of the easement are the registered proprietor for the time being of the dominant tenement and the registered proprietor for the time being of the servient tenement.

LUNDFIED 2040

I certify that the person(s) signing opposite, with whom I am personally acquainted or as to whose identity I am otherwise satisfied, signed this instrument in my presence.

1 Kleeler

Signature of witness:

Name of witness:

Address of witness:

PANELA MORGAN

56 box source

Soucirus.

Signature of transferor:

// -.

Certified correct for the purposes of the Real Property Act 1900 by the person whose signature appears below.

Signature:

Signatory's name: Paul Antony Clark

Signatory's capacity: Solicitor for Transferee



l Prince Albert Road Queens Square

SYDNEY, NSW 2000

GPO Box 15 SYDNEY NSW 2001

DX 17 SYDNEY T (61 2) 9228 6666

F (61 2) 9233 4357

GARVIN MORGAN & COMPANY Michael Morgan PO Box 50 EASTWOOD 2122

Your Reference: 84

8444

Our Reference:

2002M7100(177)

Wednesday, 20 February 2002

Re: Request to amend a plan of proposed easement to drain water over Lot 8 DP9789, at Lindfield.

I refer to your facsimile transmission of 15th February 2002 and advise that on the information supplied your amended sketch plan will be accepted in this instance. The sketch plan must comply with Office guidelines for compiled plans.

Reference to "File 2002M7100 (177)" should be added to the new plan after the surveyor's reference.

If you require any further information in regard to this matter please contact David Norris on telephone (02) 9228 6817 or fax (02) 9223 8114.

Des Mooney

General Manager

Req:R311791 /Doc:DL 8438613 /Rev:18-Apr-2002 /NSW LRS /Pgs:ALL /Prt:23-May-2025 10:51 /Seq:5 of 5 © Office of the Registrar-General /Src:InfoTrack /Ref:1 to 5 Nelson Road E 8438613

Use this side only for Second Schedule directions

#### DO NOT USE BOTH SIDES OF THIS FORM

### SECOND SCHEDULE AND OTHER DIRECTIONS

FOLIO IDENTIFIER	DIRECTION	NOTEN	DEALING NUMBER	DETAILS
		TYPE	DEALING NOMBER	
8/9789	ON	ETW		1.2 wide and variable width affecting
				the part of the land shown designated
				(Y) in plan with 8438613
			•	
7/9789	ON	ETW		1.2 wide and variable width appurtenant
				to the land above described affecting
				the part shown designated (Y) in plan
				with 8438613
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		-		
8/9789	СТ	>	124E	
7/9789	СТ	>	NO CT	
	1			1



NEW SOUTH WALES LAND REGISTRY SERVICES - HISTORICAL SEARCH

SEARCH DATE

21/5/2025 1:42PM

FOLIO: 6/9789

\_\_\_\_

First Title(s): SEE PRIOR TITLE(S)
Prior Title(s): VOL 6288 FOL 206

Recorded	Number	Type of Instrument	C.T. Issue
5/11/1988		TITLE AUTOMATION PROJECT	LOT RECORDED FOLIO NOT CREATED
22/6/1989		CONVERTED TO COMPUTER FOLIO	FOLIO CREATED CT NOT ISSUED
15/3/1990	Y892430	TRANSMISSION APPLICATION	EDITION 1
24/8/1990	Z184361	TRANSFER	
24/8/1990	Z184362	MORTGAGE	
24/8/1990	Z184363	MORTGAGE	EDITION 2
11/8/2000	DP1016891	DEPOSITED PLAN	EDITION 3
7/4/2015	AJ384431	DISCHARGE OF MORTGAGE	
7/4/2015	AJ384432	TRANSFER	
7/4/2015	AJ384433	MORTGAGE	EDITION 4
2/9/2018	AN678864	DEPARTMENTAL DEALING	EDITION 5 CORD ISSUED
11/9/2024	AU387153	CAVEAT	EDITION 6

\*\*\* END OF SEARCH \*\*\*

1 to 5 Nelson Road...

1 5 MAR 1990

Delivery

Directions

4254

Signed

Extra Fee

	DL Z184361 /Rev:03-Aug-2010 /NSW LRS /Pegistrar-General /Src:InfoTrack /Ref:1		25 13:44 /se	q:1 of 1	Z 184361
	OFFICE OF S. (N.S.W. TREASURY) 1995(5) 《京人 S20 DULY STAMPED	TRANSFER	ст, 1900 Т	(B) 1 or 3	× K1/3
DESCRIPTION OF LAND	Torrens Title Reference	if Part Only, Delete Whole and	d Give Details	Locatio	on
OF LAND Note (a)	FOLIO IDENTIFIER 6/9789	WHOLE		LINDFIELD	
TRANSFEROR Note (b)	GEORGE RALPH PAPALLO and AL	FRED CHRISTOPHER	PAPALLO		
ESTATE Note (c) TRANSFEREE	(the abovenamed TRANSFEROR) hereby acknowledges and transfers an estate in fee simple in the land above described to the TRANSFEREE			0	OFFICE USE ONLY
Note (d)	GEMMA TERESA RYAN of 1 Nels	on Road, Lindfiel	đ		S.
TENANCY Note (e)	- ж <b>жилаламалимин комил</b> а				.
PRIOR ENCUMBRANCES Note (f)	subject to the following PRIOR ENCUMBRANCES 1				
EXECUTION Note (g)	We hereby certify this dealing to be correct for the purpo Signed in my presence by the transferor who is personall Signature of Witness			Gral George	ś
Note (g)	GWEIN D. NOBLE  Name of Witness (BLOCK LETTERS)  26/26 PARK AVENUE BURLING,  Address and occupation of Witness  RETIRED  Signed in my presence by the transferee who is personally			Signature of Transfer	ror
	Signature of Wilness  Name of Witness (BLOCK LETTERS)		$\subseteq$		
	Address and occupation of Witness	-		Signature of Transfere	
TO BE COMPLETED BY LODGING PARTY Notes (h) and (i)  0158	<del></del>	Group Limited	OTHER H	C. CALOV, Sol: CATION OF DOCUMENTS Herewith. In L.T.O. with	icitor tor
OFFICE USE ONLY	Checked Passed REGISTERED  Signed Extra Fee 2	Secondary Directions 2 4 AUG 1990 Delivery Directions	ns I		





NEW SOUTH WALES LAND REGISTRY SERVICES - TITLE SEARCH

FOLIO: 6/9789

\_\_\_\_\_

EDITION NO DATE SEARCH DATE TIME -----\_\_\_\_\_ \_\_\_\_ \_\_\_\_ 21/5/2025 1:42 PM 11/9/2024

LAND

LOT 6 IN DEPOSITED PLAN 9789 AT LINDFIELD LOCAL GOVERNMENT AREA KU-RING-GAI PARISH OF GORDON COUNTY OF CUMBERLAND

FIRST SCHEDULE

\_\_\_\_\_

JAMES RICHARD FREEMAN JANE KATHERINE FREEMAN AS JOINT TENANTS

TITLE DIAGRAM DP9789

(T AJ384432)

SECOND SCHEDULE (5 NOTIFICATIONS)

- LAND EXCLUDES MINERALS AND IS SUBJECT TO RESERVATIONS AND CONDITIONS IN FAVOUR OF THE CROWN - SEE CROWN GRANT(S)
- A941593 COVENANT
- DP1016891 EASEMENT TO DRAIN WATER 1 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN DP1016891
- AJ384433 MORTGAGE TO COMMONWEALTH BANK OF AUSTRALIA 4
- AU387153 CAVEAT BY CASTLE HILL NO 3 PTY LTD

NOTATIONS \_\_\_\_\_

UNREGISTERED DEALINGS: NIL

\*\*\* END OF SEARCH \*\*\*

1 to 5 Nelson Road...

<sup>\*</sup> Any entries preceded by an asterisk do not appear on the current edition of the Certificate of Title. Warning: the information appearing under notations has not been formally recorded in the Register. InfoTrack an approved NSW Information Broker hereby certifies that the information contained in this document has been provided electronically by the Registrar General in accordance with Section 96B(2) of the Real Property Act 1900.



NEW SOUTH WALES LAND REGISTRY SERVICES - HISTORICAL SEARCH

SEARCH DATE

21/5/2025 1:42PM

FOLIO: 7/9789

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First Title(s): SEE PRIOR TITLE(S)
Prior Title(s): VOL 3840 FOL 102

Recorded	Number	Type of Instrument	C.T. Issue
16/2/1989		TITLE AUTOMATION PROJECT	LOT RECORDED FOLIO NOT CREATED
18/7/1990		CONVERTED TO COMPUTER FOLIO	FOLIO CREATED CT NOT ISSUED
22/7/1997	3254974	DISCHARGE OF MORTGAGE	
22/7/1997	3254975	NOTICE OF DEATH	EDITION 1
2/12/1999		TRANSFER	
2/12/1999	6391307	MORTGAGE	EDITION 2
F /11 /0001	0005500		
5/11/2001		DISCHARGE OF MORTGAGE	TD.TT.ON. 2
5/11/2001	8085529	MORTGAGE	EDITION 3
28/12/2001	8227420	REQUEST	EDITION 4
16/4/2002	8438613	TRANSFER GRANTING EASEMENT	
21/6/2005	AB563472	DISCHARGE OF MORTGAGE	
21/6/2005	AB563473	MORTGAGE	EDITION 5
, .,			
22/5/2006	AC321440	DISCHARGE OF MORTGAGE	
22/5/2006	AC321441	MORTGAGE	EDITION 6
13/11/2008	AE325795	DISCHARGE OF MORTGAGE	
13/11/2008		TRANSFER	
13/11/2008	AE325797	MORTGAGE	EDITION 7
8/9/2018	AN695391	DEPARTMENTAL DEALING	EDITION 8 CORD ISSUED

\*\*\* END OF SEARCH \*\*\*

1 to 5 Nelson Road...

Form: 97-011 Licence: 015CN Edition: 9812	`	/Src:InfoTrack /Re I HANS  New South  Real Property	n Wales		306L
STAMP DU	Office of Sta	ate Revenue use only			er stæde fillt bølig elffølt of f
				NEW SOUTH WAL 17-11-1999 SECTION 18(2)	0000157515-00
(A) TORRENS TITLE	If appropriate 7/9789	e, specify the share or p	art transferred.	7011	2 4444444
(B) LODGED BY	23L	Name, Address or DX	В	(4ol	T TS (s713) TW (Sherif
(C) TRANSFERROR		aretta MacDonald	u). 2083 12		1 W (Sheri
(D)	The transferor	r acknowledges receipt	of the consideration o	f <b>\$870,000.00</b> and a	s regards the land spe
			tate in fee simple.		
(E)		s (if applicable): 1.	-	2.	3.
(E) (F) TRANSFEREE		s (if applicable): 1.	-	2.	3.
	Encumbrances	s (if applicable): 1.  Clark	-		
(G) (H) We certify this de	Encumbrances  Maria Jane  TENANCY:  aling correct for the	s (if applicable): 1.  Clark	operty Act 1900. DA	20 U O	
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(G)  (H) We certify this de Signed in my pres	Maria Jane  TENANCY:  aling correct for the sence by the transferonces:  RODWEY PER	s (if applicable): 1.  Clark  purposes of the Real Pro	operty Act 1900. DA own to me. Signature of transf	TE: 76-((-99	
(G)  (H) We certify this de Signed in my pressignature of with Name of witness:  Address of witness	Maria Jane  TENANCY:  aling correct for the gence by the transferonces:  RODNEY Peroperties: 692 Pacific	Clark  Clark  purposes of the Real Proof who is personally known.  Holms.	operty Act 1900. DA  own to me.  Signature of transf	TE: 76-((-99	
(G)  (H) We certify this de Signed in my pressignature of with Name of witness:  Address of witness	Maria Jane  TENANCY:  aling correct for the sence by the transferous Rodwey Personal Process: 692 Process:  sence by the transferous sence	Clark  Clark  purposes of the Real Proof who is personally known.  Holms.  TER Holmes  HWAY CHATSWOE	operty Act 1900. DA  own to me.  Signature of transf	TE: Vo-((-99 Feror:	
(G)  (H) We certify this de Signed in my pres Signature of with Name of witness: Address of witness Signed in my pres	Maria Jane  TENANCY:  aling correct for the sence by the transferous Rodwey Personal Process: 692 Process:  sence by the transferous sence	Clark  Clark  purposes of the Real Proof who is personally known.  Holms.  TER Holmes  HWAY CHATSWOE	operty Act 1900. DA  own to me.  Signature of transf  DD. LM Mac	TE: Vo-((-99 Feror:	

Checked by (LTO use)





NEW SOUTH WALES LAND REGISTRY SERVICES - TITLE SEARCH

FOLIO: 7/9789

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EDITION NO DATE SEARCH DATE TIME \_\_\_\_\_ \_\_\_\_ \_\_\_\_\_ 21/5/2025 1:42 PM 8 8/9/2018

LAND

LOT 7 IN DEPOSITED PLAN 9789 AT LINDFIELD LOCAL GOVERNMENT AREA KU-RING-GAI PARISH OF GORDON COUNTY OF CUMBERLAND TITLE DIAGRAM DP9789

FIRST SCHEDULE

\_\_\_\_\_ SUZANNE MARGARET ROE

(T AE325796)

SECOND SCHEDULE (3 NOTIFICATIONS)

- LAND EXCLUDES MINERALS AND IS SUBJECT TO RESERVATIONS AND CONDITIONS IN FAVOUR OF THE CROWN - SEE CROWN GRANT(S)
- 2 8438613 EASEMENT TO DRAIN WATER 1.2 WIDE AND VARIABLE WIDTH APPURTENANT TO THE LAND ABOVE DESCRIBED AFFECTING THE PART SHOWN DESIGNATED (Y) IN PLAN WITH 8438613
- AE325797 MORTGAGE TO WESTPAC BANKING CORPORATION

NOTATIONS

\_\_\_\_\_

UNREGISTERED DEALINGS: NIL

\*\*\* END OF SEARCH \*\*\*

1 to 5 Nelson Road...



12992037

WARNING: THIS DOCUMENT MUST NOT BE REMOVED FROM THE LAND TITLES OFFICE

NEW SOUTH WALES

PROPERTY ACT, 1900

Crown Grant Vol. 1240 Fol. 214

Prior Title Vol. 4658 Fol. 117



12992 Fol.

**EDITION ISSUED** 

1976 13

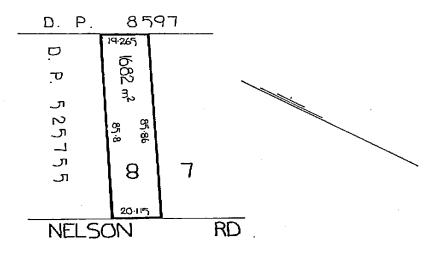
I certify that the person described in the First Schedule is the registered proprietor of the undermentioned estate in the land within described subject nevertheless to such exceptions encumbrances and interests as are shown in the Second Schedule.

SEE AUTO FOLIO



#### PLAN SHOWING LOCATION OF LAND

LENGTHS ARE IN METRES



P565174#

RATIO 1:1250 REDUCTION

#### ESTATE AND LAND REFERRED TO

Estate in Fee Simple in Lot 8 in Deposited Plan 9789 at Lindfield in the Municipality of Ku-ring-gai Parish of Gordon and County of Cumberland. EXCEPTING THEREOUT the minerals reserved by the Crown Grant.

#### FIRST SCHEDULE

JAMES LEIGH of French's Forest, Medical Practitioner and CAROLE MARION LEIGH his wife, as Joint Tenants.

# GROWI

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ED

#### SECOND SCHEDULE

1. Reservations and conditions, if any, contained in the Crown Grant above referred to.
2. Covenant created by Transfer No. A546246.

3. Easement for Drainage created by Transfer No. J957907 affecting the part of the land above described shown as "Site of Proposed Drainage Easement 15' wide, 10'6" wide and variable width" in plan annexed to Transfer No. J957907.

MC 4. Mortgage No. P565174pto Commonwealth Savings Bank of Australia. Registered 22-1-1976.

	FIRST SCHEDUL	E (continued)				
	REGISTERED PROPRIETOR		INSTRUMENT		ENTEDED	Signature of Registrar General
	REGISTERED FROFRIETOR	NATURE	NUMBER	DATE	ENTERED	Registrar General
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			SECOND SCHEDULE (continued)					
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NEW SOUTH WALES LAND REGISTRY SERVICES - HISTORICAL SEARCH

SEARCH DATE

21/5/2025 1:42PM

FOLIO: 8/9789

First Title(s): SEE PRIOR TITLE(S)
Prior Title(s): VOL 12992 FOL 37

Recorded	Number	Type of Instrument	C.T. Issue
21/8/1988		TITLE AUTOMATION PROJECT	LOT RECORDED FOLIO NOT CREATED
9/11/1988		CONVERTED TO COMPUTER FOLIO	FOLIO CREATED CT NOT ISSUED
16/4/2002	8438612	DISCHARGE OF MORTGAGE	
16/4/2002	8438613	TRANSFER GRANTING EASEMENT	EDITION 1

\*\*\* END OF SEARCH \*\*\*

1 to 5 Nelson Road...





NEW SOUTH WALES LAND REGISTRY SERVICES - TITLE SEARCH

FOLIO: 8/9789 -----

> SEARCH DATE TIME EDITION NO DATE -----\_\_\_\_\_ \_\_\_\_ 21/5/2025 1:42 PM 1 16/4/2002

LAND

LOT 8 IN DEPOSITED PLAN 9789 AT LINDFIELD LOCAL GOVERNMENT AREA KU-RING-GAI PARISH OF GORDON COUNTY OF CUMBERLAND TITLE DIAGRAM DP9789

FIRST SCHEDULE

\_\_\_\_\_

JAMES LEIGH CAROLE MARION LEIGH AS JOINT TENANTS

SECOND SCHEDULE (4 NOTIFICATIONS)

LAND EXCLUDES MINERALS AND IS SUBJECT TO RESERVATIONS AND CONDITIONS IN FAVOUR OF THE CROWN - SEE CROWN GRANT(S)

2 A546246 COVENANT

3 J957907 EASEMENT FOR DRAINAGE AFFECTING THE PART OF THE LAND ABOVE DESCRIBED SHOWN AS SITE OF PROPOSED DRAINAGE EASEMENT 15' WIDE 10'6" WIDE AND VARIABLE WIDTH IN PLAN ANNEXED TO J957907 8438613 EASEMENT TO DRAIN WATER 1.2 WIDE AND VARIABLE WIDTH AFFECTING THE PART OF THE LAND SHOWN DESIGNATED (Y) IN PLAN WITH 8438613

NOTATIONS

\_\_\_\_\_

UNREGISTERED DEALINGS: NIL

\*\*\* END OF SEARCH \*\*\*

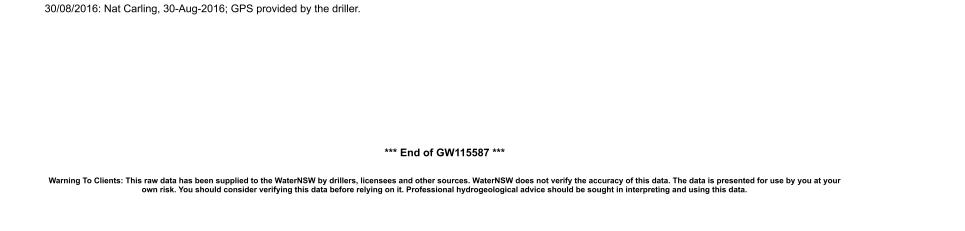
1 to 5 Nelson Road...

# WaterNSW Work Summary

#### GW115587

Licence:	Lice	nce Status:			
	Authorised I Intended I	Purpose(s): Purpose(s):			
Work Type:					
Work Status:					
Construct.Method:					
Owner Type:					
Commenced Date: Completion Date:	F Dr	inal Depth: illed Depth:			
Contractor Name:					
Driller:					
Assistant Driller:					
Property: GWMA: GW Zone:	Standing Wate Salinity D	r Level (m): Description: Yield (L/s):			
Site Details					
Site Chosen By: Client					
	Form A: Licensed:	County CUMBERLAND	<b>Parish</b> GORDON	<b>Cadastre</b> 100//1214690	
Region: - (Not set)	СМА Мар:				
River Basin: - Unknown Area/District:	Grid Zone:		:	Scale:	
Elevation: 0.00 m (A.H.D.) Elevation Source: Unknown	Northing: Easting:	6261815.900 330761.000		itude: 33°46'12.9"S itude: 151°10'20.6"E	
GS Map: -	MGA Zone:	56	Coordinate So	ource: GPS - Global	

## Remarks

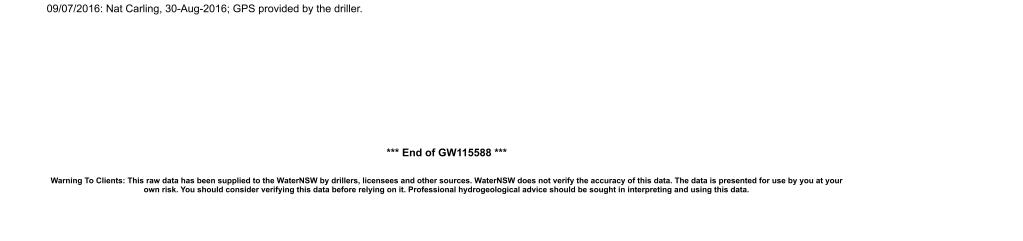


# WaterNSW Work Summary

### GW115588

Licen	ce:	Lice	ence Status:			
		Authorised Intended	Purpose(s): Purpose(s):			
Work Ty	pe:					
Work Stat	us:					
Construct.Meth	od:					
Owner Ty	pe:					
Commenced Da Completion Da		l Dr	Final Depth: illed Depth:			
Contractor Nar	me:					
Dril	ler:					
Assistant Dril	ler:					
Prope GWI GW Zo	ΜÅ:	Standing Wate Salinity I	er Level (m): Description: Yield (L/s):			
Site Details						
Site Chosen By:	Client					
		Form A: Licensed:	County CUMBERLAND	<b>Parish</b> GORDON	<b>Cadastre</b> 100//1214690	
Region:	- (Not set)	СМА Мар:				
River Basin: Area/District:	- Unknown	Grid Zone:		So	cale:	
Elevation: Elevation Source:	0.00 m (A.H.D.) Unknown	Northing: Easting:	6261812.700 330761.800		ude: 33°46'13.0"S ude: 151°10'20.7"E	
GS Map:	-	MGA Zone:	56	Coordinate Sou	ırce: GPS - Global	

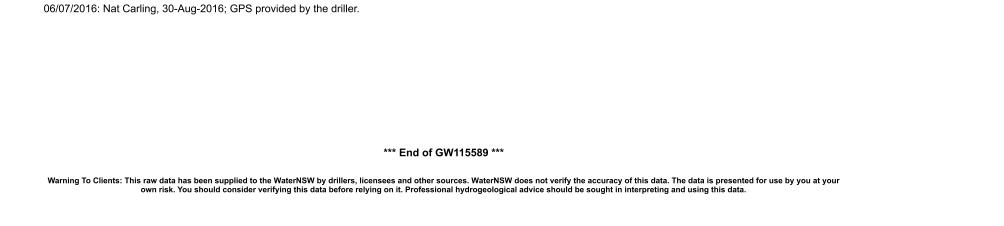
# Remarks



# WaterNSW Work Summary

#### GW115589

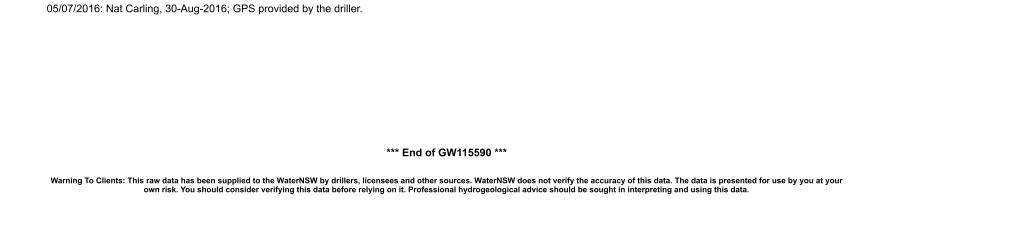
Licence:	Licen	ce Status:			
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Work Type:					
Work Status:					
Construct.Method:					
Owner Type:					
Commenced Date: Completion Date:		nal Depth: led Depth:			
Contractor Name:					
Driller:					
Assistant Driller:					
Property: GWMA: GW Zone:	Standing Water Salinity De				
Site Details					
Site Chosen By: Client					
		County CUMBERLAND	<b>Parish</b> GORDON	<b>Cadastre</b> 100//1214690	
Region: - (Not set)	СМА Мар:				
River Basin: - Unknown Area/District:	Grid Zone:		:	Scale:	
Elevation: 0.00 m (A.H.D.) Elevation Source: Unknown	Northing: 6 Easting: 3			itude: 33°46'13.1"S itude: 151°10'20.5"E	
GS Map: -	MGA Zone: 5	56	Coordinate So	ource: GPS - Global	



# WaterNSW Work Summary

#### GW115590

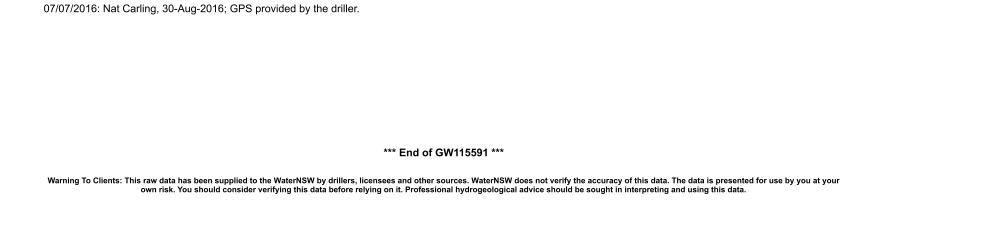
Licence:	Licence	Status:			
	Authorised Purp Intended Purp	oose(s): oose(s):			
Work Type:					
Work Status:					
Construct.Method:					
Owner Type:					
Commenced Date: Completion Date:		l Depth: l Depth:			
Contractor Name:					
Driller:					
Assistant Driller:					
Property: GWMA: GW Zone:	Standing Water Le Salinity Desc Yie				
Site Details					
Site Chosen By: Client					
	Col Form A: CU Licensed:	u <b>nty</b> MBERLAND	<b>Parish</b> GORDON	<b>Cadastre</b> 100//1214690	
Region: - (Not set)	СМА Мар:				
River Basin: - Unknown Area/District:	Grid Zone:		\$	Scale:	
Elevation: 0.00 m (A.H.D.) Elevation Source: Unknown	Northing: 626 Easting: 330			itude: 33°46'13.4"S itude: 151°10'20.5"E	
GS Map: -	MGA Zone: 56		Coordinate So	ource: GPS - Global	



# WaterNSW Work Summary

#### GW115591

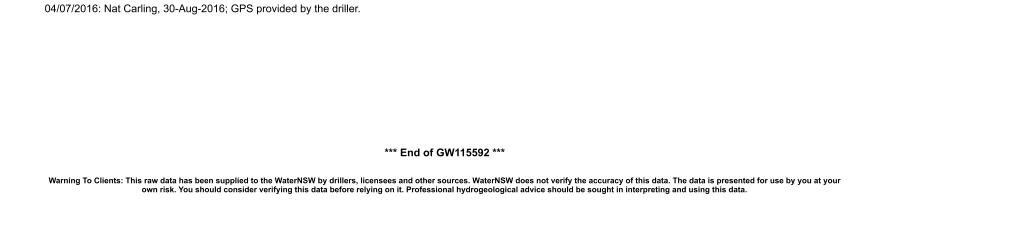
Licence: Licence Status: Authorised Purpose(s): Intended Purpose(s): Work Type: Work Status: Construct.Method: Owner Type: Commenced Date: Final Depth: **Completion Date: Drilled Depth: Contractor Name:** Driller: **Assistant Driller:** Property: Standing Water Level (m): GWMÁ: Salinity Description: GW Zone: Yield (L/s): **Site Details** Site Chosen By: Client County Parish Cadastre Form A: CUMBERLAND GORDON 100//1214690 Licensed: Region: - (Not set) CMA Map: River Basin: - Unknown Grid Zone: Scale: Area/District: Elevation: 0.00 m (A.H.D.) Northing: 6261817.100 **Latitude:** 33°46'12.9"S Elevation Source: Unknown Easting: 330765.600 Longitude: 151°10'20.8"E GS Map: -MGA Zone: 56 Coordinate Source: GPS - Global



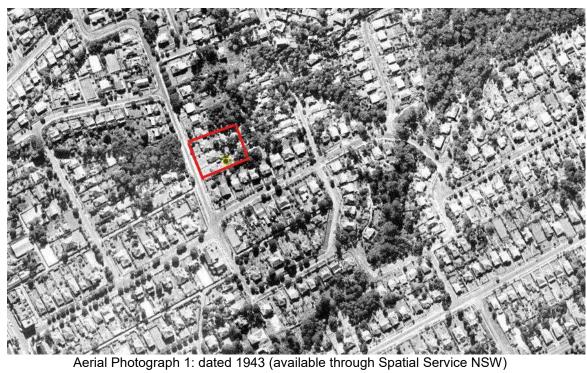
# WaterNSW Work Summary

#### GW115592

OW110032						
Licen	ce:	Lice	ence Status:			
		Authorised Intended	Purpose(s): Purpose(s):			
Work Ty	pe:					
Work Stat	us:					
Construct.Metho	od:					
Owner Ty	pe:					
Commenced Da Completion Da		l Dr	Final Depth: rilled Depth:			
Contractor Nar	ne:					
Drill	ler:					
Assistant Drill	ler:					
Propei GWN GW Zo	ΛÁ:	Standing Wate Salinity I	er Level (m): Description: Yield (L/s):			
Site Details						
Site Chosen By:	Client					
		Form A: Licensed:	County CUMBERLAND	<b>Parish</b> GORDON	<b>Cadastre</b> 100//1214690	
Region:	- (Not set)	СМА Мар:				
River Basin: Area/District:	- Unknown	Grid Zone:		Sc	eale:	
Elevation: Elevation Source:	0.00 m (A.H.D.) Unknown		6261810.300 330754.600		ude: 33°46'13.1"S ude: 151°10'20.4"E	
GS Map:	-	MGA Zone:	56	Coordinate Sou	rce: GPS - Global	



Appendix E – Historical Aerial Photos





Aerial Photograph 2: dated 1955 (available through Spatial Service NSW)





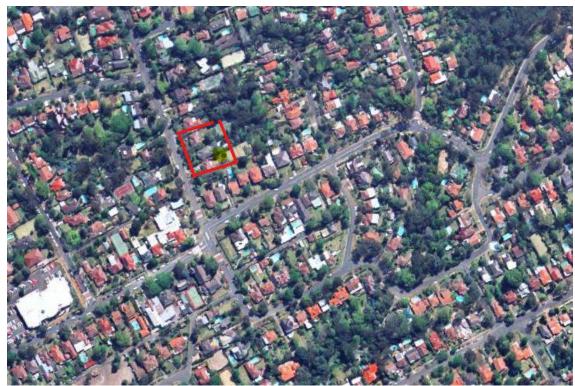
Aerial Photograph 3: dated 1970 (available through Spatial Service NSW)



Aerial Photograph 4: dated 1986 (available through Spatial Service NSW)





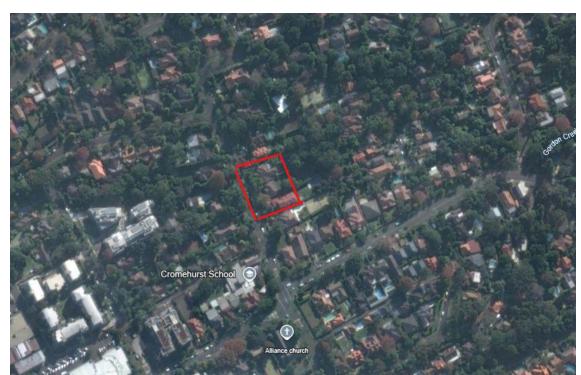


Aerial Photograph 5: dated 1994 (available through Spatial Service NSW)



Aerial Photograph 6: dated 2005 (available through Spatial Service NSW)





Aerial Photograph 7: dated 2012 (available through Google Earth)



Aerial Photograph 8: dated 2024 (available through Google Earth)



Appendix F – Lot search Report





Date: 12 May 2025 11:23:14

Reference: LS081426 EL

Address: 1-5 Nelson Road, Lindfield, NSW 2070

#### 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:

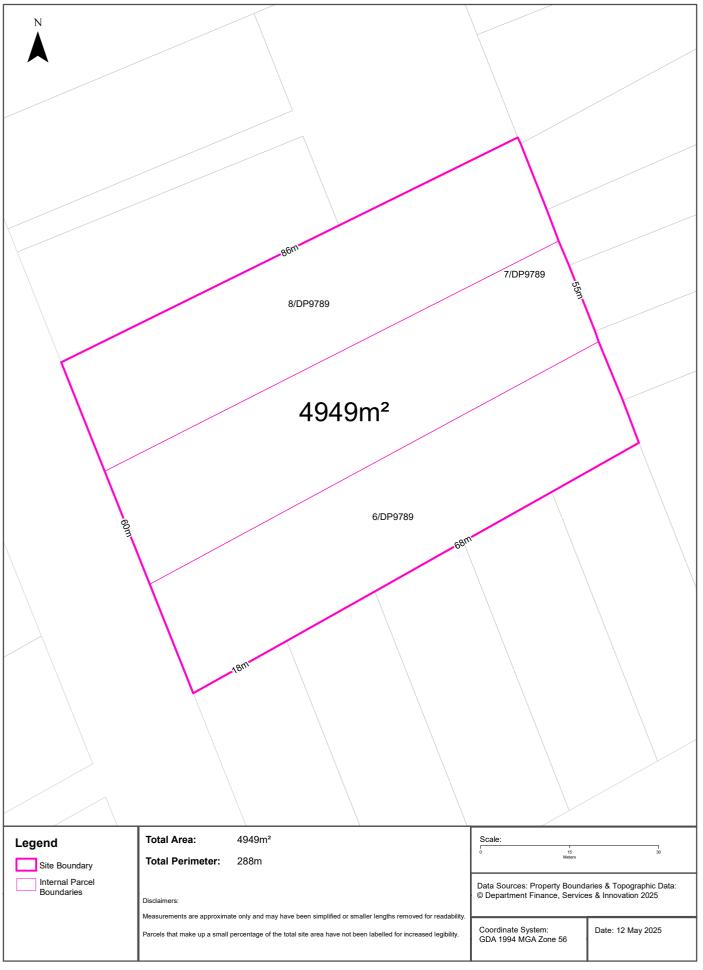
Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Feature s On- site	No. Features within 100m	No. Features within Buffer
Cadastre Boundaries	NSW Department of Customer Service - Spatial Services	22/04/2025	22/04/2025	Monthly	-	-	-	-
Topographic Data	NSW Department of Customer Service - Spatial Services	21/05/2024	21/05/2024	Annually	-	-	-	-
List of NSW contaminated sites notified to EPA	Environment Protection Authority NSW	07/05/2025	09/04/2025	Monthly	1000m	0	0	1
Contaminated Land Records of Notice	Environment Protection Authority NSW	08/04/2025	08/04/2025	Monthly	1000m	0	0	0
Former Gasworks	Environment Protection Authority NSW	21/02/2025	14/07/2021	Quarterly	1000m	0	0	0
Notices under the POEO Act 1997	Environment Protection Authority NSW	28/04/2025	28/04/2025	Monthly	1000m	0	0	3
National Waste Management Facilities Database	Geoscience Australia	29/04/2024	29/11/2022	Annually	1000m	0	0	1
National Liquid Fuel Facilities	Geoscience Australia	16/10/2024	19/01/2023	Annually	1000m	0	0	2
EPA PFAS Investigation Program	Environment Protection Authority NSW	28/04/2025	05/02/2025	Monthly	2000m	0	0	0
Defence PFAS Investigation & Management Program - Investigation Sites	Australian Department of Defence	07/04/2025	28/10/2024	Monthly	2000m	0	0	0
Defence PFAS Investigation & Management Program - Management Sites	Australian Department of Defence	07/04/2025	28/10/2024	Monthly	2000m	0	0	0
Airservices Australia National PFAS Management Program	Airservices Australia	07/04/2025	07/04/2025	Monthly	2000m	0	0	0
Defence Controlled Areas	Australian Department of Defence	10/04/2025	10/04/2025	Quarterly	2000m	0	0	0
Defence 3 Year Regional Contamination Investigation Program	Australian Department of Defence	18/02/2025	02/09/2022	Quarterly	2000m	0	0	0
National Unexploded Ordnance (UXO)	Australian Department of Defence	10/04/2025	10/04/2025	Quarterly	2000m	0	0	0
EPA Other Sites with Contamination Issues	Environment Protection Authority NSW	28/11/2024	15/12/2022	Annually	1000m	0	0	0
Licensed Activities under the POEO Act 1997	Environment Protection Authority NSW	14/04/2025	14/04/2025	Monthly	1000m	0	0	2
Delicensed POEO Activities still regulated by the EPA	Environment Protection Authority NSW	14/04/2025	14/04/2025	Monthly	1000m	0	0	1
Former POEO Licensed Activities now revoked or surrendered	Environment Protection Authority NSW	14/04/2025	14/04/2025	Monthly	1000m	0	0	5
UBD Business Directories (Premise & Intersection Matches)	Hardie Grant			Not required	150m	0	12	14
UBD Business Directories (Road & Area Matches)	Hardie Grant			Not required	150m	-	1	1
UBD Business Directory Dry Cleaners & Motor Garages/Service Stations (Premise & Intersection Matches)	Hardie Grant			Not required	500m	0	0	143
UBD Business Directory Dry Cleaners & Motor Garages/Service Stations (Road & Area Matches)	Hardie Grant			Not required	500m	-	0	4
Points of Interest	NSW Department of Customer Service - Spatial Services	18/02/2025	18/02/2025	Quarterly	1000m	0	1	55
Tanks (Areas)	NSW Department of Customer Service - Spatial Services	18/02/2025	18/02/2025	Quarterly	1000m	0	0	0
Tanks (Points)	NSW Department of Customer Service - Spatial Services	18/02/2025	18/02/2025	Quarterly	1000m	0	0	1
Major Easements	NSW Department of Customer Service - Spatial Services	21/02/2025	21/02/2025	Quarterly	1000m	0	0	2
State Forest	Forestry Corporation of NSW	18/12/2024	11/11/2024	Annually	1000m	0	0	0
Hydrogeology Map of Australia	Geoscience Australia	22/04/2025	19/08/2019	Annually	1000m	1	1	1

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Feature s On- site	No. Features within 100m	No. Features within Buffer
Temporary Water Restriction (Botany Sands Groundwater Source) Order 2024	NSW Department of Climate Change, Energy, the Environment and Water	12/02/2025	28/06/2024	Quarterly	1000m	0	0	0
National Groundwater Information System (NGIS) Boreholes	Bureau of Meteorology; Water NSW	28/05/2024	20/06/2023	Annually	2000m	0	0	27
NSW Seamless Geology Single Layer: Rock Units	NSW Department of Primary Industries and Regional Development	17/05/2024	01/05/2024	Annually	1000m	2	2	2
NSW Seamless Geology Single Layer: Geological Boundaries and Faults	NSW Department of Primary Industries and Regional Development	17/05/2024	01/05/2024	Annually	1000m	0	0	0
NSW Seamless Geology Single Layer: Trendlines	NSW Department of Primary Industries and Regional Development	17/05/2024	01/05/2024	Annually	1000m	0	0	0
NSW Seamless Geology Single Layer: Fold Axes	NSW Department of Primary Industries and Regional Development	17/05/2024	01/05/2024	Annually	1000m	0	0	0
Naturally Occurring Asbestos Potential	NSW Department of Primary Industries and Regional Development	05/05/2025	30/09/2015	Annually	1000m	0	0	0
Atlas of Australian Soils	Australian Bureau of Agriculture and Resource Economics and Sciences (ABARES)	15/01/2025	17/02/2011	Annually	1000m	1	1	2
Soil Landscapes of Central and Eastern NSW	NSW Department of Climate Change, Energy, the Environment and Water	18/12/2024	27/07/2020	Annually	1000m	3	3	4
Environmental Planning Instrument Acid Sulfate Soils	NSW Department of Planning, Housing and Infrastructure	16/04/2025	28/02/2025	Monthly	500m	1	-	-
Atlas of Australian Acid Sulfate Soils	CSIRO	15/01/2025	21/02/2013	Annually	1000m	1	1	2
Dryland Salinity - National Assessment	Australian Bureau of Agricultural and Resource Economics and Sciences	03/06/2024	24/05/2024	Annually	1000m	0	0	0
Mining Subsidence Districts	NSW Department of Customer Service	21/02/2025	21/02/2025	Quarterly	1000m	0	0	0
Current Mining Titles	NSW Department of Primary Industries and Regional Development	05/05/2025	05/05/2025	Monthly	1000m	0	0	0
Mining Title Applications	NSW Department of Primary Industries and Regional Development	05/05/2025	05/05/2025	Monthly	1000m	0	0	0
Historic Mining Titles	NSW Department of Primary Industries and Regional Development	05/05/2025	05/05/2025	Monthly	1000m	12	12	12
Environmental Planning Instrument SEPP State Significant Precincts	NSW Department of Planning, Housing and Infrastructure	16/04/2025	08/09/2023	Monthly	1000m	0	0	0
Environmental Planning Instrument Land Zoning	NSW Department of Planning, Housing and Infrastructure	16/04/2025	04/04/2025	Monthly	1000m	1	3	59
Commonwealth Heritage List	Australian Department of Climate Change, Energy, the Environment and Water	23/10/2024	13/04/2022	Annually	1000m	0	0	0
National Heritage List	Australian Department of Climate Change, Energy, the Environment and Water	23/10/2024	13/04/2022	Annually	1000m	1	1	1
State Heritage Register - Curtilages	NSW Department of Planning, Industry and Environment	21/02/2025	17/12/2024	Quarterly	1000m	0	1	2
Environmental Planning Instrument Local Heritage	NSW Department of Planning, Housing and Infrastructure	16/04/2025	04/04/2025	Monthly	1000m	1	9	164
Bush Fire Prone Land	NSW Rural Fire Service	23/04/2025	31/03/2025	Monthly	1000m	0	0	3
NSW Native Vegetation Type Map	NSW Department of Climate Change, Energy, the Environment and Water	26/02/2025	08/11/2024	Quarterly	1000m	3	5	50
Ramsar Wetlands of Australia	Australian Department of Climate Change, Energy, the Environment and Water	16/05/2024	11/04/2024	Annually	1000m	0	0	0
Collaborative Australian Protected Areas Database (CAPAD) 2022 - Terrestrial	Australian Department of Climate Change, Energy, The Environment and Water	20/03/2025	19/06/2024	Annually	1000m	0	0	0

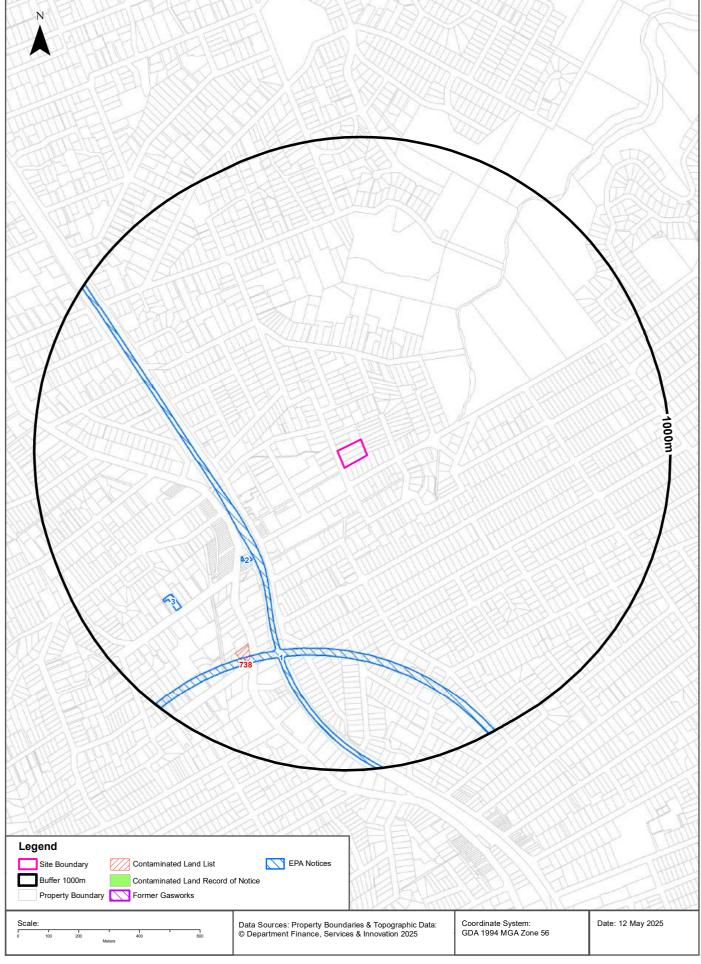
Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Feature s On- site	No. Features within 100m	No. Features within Buffer
Collaborative Australian Protected Areas Database (CAPAD) 2022 - Marine	Australian Department of Climate Change, Energy, The Environment and Water	20/03/2025	30/06/2022	Annually	1000m	0	0	0
Groundwater Dependent Ecosystems	Bureau of Meteorology	28/05/2024	28/05/2024	Annually	1000m	0	0	0
Inflow Dependent Ecosystems Likelihood	Bureau of Meteorology	28/05/2024	28/05/2024	Annually	1000m	0	0	0
NSW BioNet Species Sightings	NSW Department of Climate Change, Energy, the Environment and Water	16/04/2025	16/04/2025	Monthly	10000m	-	-	-

## **Site Diagram**









1-5 Nelson Road, Lindfield, NSW 2070

#### List of NSW contaminated sites notified to EPA

Records from the NSW EPA Contaminated Land list within the dataset buffer:

Map Id	Site	Address	Suburb	Activity	Management Class	Status	Location Confidence	Dist	Direction
738	7-Eleven (former Mobil) Service Station	238 Pacific Highway	Lindfield	Service Station	Regulation under CLM Act not required	Current EPA List	Premise Match	663m	South West

The values within the EPA site management class in the table above, are given more detailed explanations in the table below:

EPA site management class	Explanation
Contamination being managed via the planning process (EP&A Act)	The EPA has completed an assessment of the contamination and decided that the contamination is significant enough to warrant regulation. The contamination of this site is managed by the consent authority under the Environmental Planning and Assessment Act 1979 (EP&A Act) planning approval process, with EPA involvement as necessary to ensure significant contamination is adequately addressed. The consent authority is typically a local council or the Department of Planning and Environment.
Contamination currently regulated under CLM Act	The EPA has completed an assessment of the contamination and decided that the contamination is significant enough to warrant regulation under the Contaminated Land Management Act 1997 (CLM Act). Management of the contamination is regulated by the EPA under the CLM Act. Regulatory notices are available on the EPA's Contaminated Land Public Record of Notices.
Contamination currently regulated under POEO Act	The EPA has completed an assessment of the contamination and decided that the contamination is significant enough to warrant regulation. Management of the contamination is regulated under the Protection of the Environment Operations Act 1997 (POEO Act). The EPA's regulatory actions under the POEO Act are available on the POEO public register.
Contamination formerly regulated under the CLM Act	The EPA has determined that the contamination is no longer significant enough to warrant regulation under the Contaminated Land Management Act 1997 (CLM Act). The contamination was addressed under the CLM Act.
Contamination formerly regulated under the POEO Act	The EPA has determined that the contamination is no longer significant enough to warrant regulation. The contamination was addressed under the Protection of the Environment Operations Act 1997 (POEO Act).
Contamination was addressed via the planning process (EP&A Act)	The EPA has determined that the contamination is no longer significant enough to warrant regulation. The contamination was addressed by the appropriate consent authority via the planning process under the Environmental Planning and Assessment Act 1979 (EP&A Act).
Ongoing maintenance required to manage residual contamination (CLM Act)	The EPA has determined that ongoing maintenance, under the Contaminated Land Management Act 1997 (CLM Act), is required to manage the residual contamination. Regulatory notices under the CLM Act are available on the EPA's Contaminated Land Public Record of Notices.
Regulation being finalised	The EPA has completed an assessment of the contamination and decided that the contamination is significant enough to warrant regulation under the Contaminated Land Management Act 1997. A regulatory approach is being finalised.
Regulation under the CLM Act not required	The EPA has completed an assessment of the contamination and decided that regulation under the Contaminated Land Management Act 1997 is not required.
Under assessment	The contamination is being assessed by the EPA to determine whether regulation is required. The EPA may require further information to complete the assessment. For example, the completion of management actions regulated under the planning process or Protection of the Environment Operations Act 1997. Alternatively, the EPA may require information via a notice issued under s77 of the Contaminated Land Management Act 1997 or issue a Preliminary Investigation Order.

NSW EPA Contaminated Land List Data Source: Environment Protection Authority © State of New South Wales through the Environment Protection Authority

1-5 Nelson Road, Lindfield, NSW 2070

#### **Contaminated Land: Records of Notice**

Record of Notices within the dataset buffer:

Map Id	Name	Address	Suburb	Notices	Area No	Location Confidence	Distance	Direction
N/A	No records in buffer							

Contaminated Land Records of Notice Data Source: Environment Protection Authority © State of New South Wales through the Environment Protection Authority Terms of use and disclaimer for Contaminated Land: Record of Notices, please visit http://www.epa.nsw.gov.au/clm/clmdisclaimer.htm

#### **Former Gasworks**

Former Gasworks within the dataset buffer:

Map Id	Location	Council	Further Info	Location Confidence	Distance	Direction
N/A	No records in buffer					

Former Gasworks Data Source: Environment Protection Authority © State of New South Wales through the Environment Protection Authority

1-5 Nelson Road, Lindfield, NSW 2070

#### **EPA Notices**

Penalty Notices, s.91 & s.92 Clean up Notices and s.96 Prevention Notices within the dataset buffer:

Map ID	Number	Туре	Name	Address	Status	Issued Date	Act	Offence	Offence Date	Loc Conf	Dist	Dir
1	317353075 5	Penalty Notice	SYDNEY TRAINS	SYDNEY TRAINS, HAYMARKET, NSW 1238	Issued	10/11/2021	Protection of the Environme nt Operations Act 1997 - 64(1)	Contravene condition of licence - Corporation	31/05/2021	Network of Features	379m	South West
2	1121976	s.91 Clean Up Notice	A EGGINTON & S EGGINTON		Issued	30/11/2010				Premise Match	430m	South West
3	317354020 6	Penalty Notice	NATIONAL ASBESTOS SOLUTION S PTY LTD	17 BEACONSFIEL D PARADE, LINDFIELD, NEW SOUTH WALES 2070	Issued	29/08/2022	Protection of the Environme nt Operations Act 1997 - 211(1)	Not comply with requirement under chapter 7 - Corporation	17/01/2022	Premise Match	706m	South West

NSW EPA Notice Data Source: Environment Protection Authority
© State of New South Wales through the Environment Protection Authority

## **Waste Management & Liquid Fuel Facilities**





## **Waste Management & Liquid Fuel Facilities**

1-5 Nelson Road, Lindfield, NSW 2070

## **National Waste Management Facilities Database**

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

Map ID	Owner	Name	Address	Management Type	Facility Type	Status	Loc Conf	Dist	Dir
1	COLES	COLES SUPERMARK ET	376-384 PACIFIC HIGHWAY, LINDFIELD	DROP-OFF	SOFT PLASTICS DROP-OFF FACILITY	OPERATIONAL	Premise Match	472m	West

Source: Waste Management Facilities Database Creative Commons 4.0 © Commonwealth of Australia (Geoscience Australia) 2022

### **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	Direction
3644	United	Lindfield	43-47 Lindfield Avenue	Lindfield	Petrol Station	Operational		25/07/2011	Premise Match	315m	West
3601	7-ELEVEN	7-ELEVEN LINDFIELD	238 PACIFIC HIGHWAY	LINDFIELD	PETROL STATION	Operational		13/07/2012	Premise Match	663m	South West

National Liquid Fuel Facilities Data Source: Geoscience Australia Creative Commons 4.0 © Commonwealth of Australia

## **PFAS Investigation & Management Programs**

1-5 Nelson Road, Lindfield, NSW 2070

#### **EPA PFAS Investigation Program**

Sites that are part of the EPA PFAS investigation program, within the dataset buffer:

Map ID	Site	Address	Loc Conf	Dist	Dir
N/A	No records in buffer				

EPA PFAS Investigation Program: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

#### **Defence PFAS Investigation Program**

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

Map ID	Base Name	Address	Loc Conf	Dist	Dir
N/A	No records in buffer				

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

### **Defence PFAS Management Program**

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

Map ID	Base Name	Address	Loc Conf	Dist	Dir
N/A	No records in buffer				

Defence PFAS 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	Loc Conf	Dist	Dir
N/A	No records in buffer				

Airservices Australia National PFAS Management Program Data Custodian: Airservices Australia

## **Defence Sites and Unexploded Ordnance**

1-5 Nelson Road, Lindfield, NSW 2070

### **Defence Controlled Areas (DCA)**

Defence Controlled Areas provided by the Department of Defence within the dataset buffer:

Site ID	Location Name	Loc Conf	Dist	Dir
N/A	No records in buffer			

Defence Controlled Areas, Data Custodian: Department of Defence, Australian Government

#### **Defence 3 Year Regional Contamination Investigation Program (RCIP)**

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

#### **National Unexploded Ordnance (UXO)**

Sites which have been assessed by the Department of Defence for the potential presence of unexploded ordnance within the dataset buffer:

Site ID	Location Name	Category	Area Description	Additional Information	Commonwealth	Loc Conf	Dist	Dir
N/A	No records in buffer							

National Unexploded Ordnance (UXO), Data Custodian: Department of Defence, Australian Government

## **EPA Other Sites with Contamination Issues**

1-5 Nelson Road, Lindfield, NSW 2070

#### **EPA Other Sites with Contamination Issues**

This dataset contains other sites identified on the EPA website as having contamination issues. This dataset currently includes:

- James Hardie asbestos manufacturing and waste disposal sites
- Radiological investigation sites in Hunter's Hill
- · Pasminco Lead Abatement Strategy Area

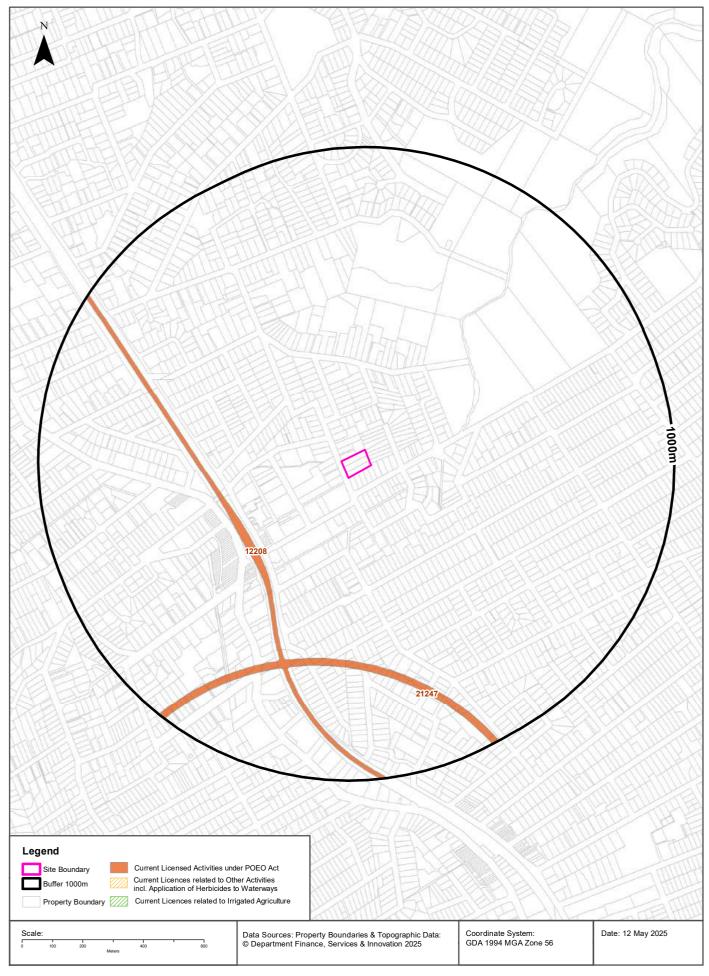
#### Sites within the dataset buffer:

Site Id	Site Name	Site Address	Dataset	Comments	Location Confidence	Distance	Direction
N/A	No records in buffer						

EPA Other Sites with Contamination Issues: Environment Protection Authority © State of New South Wales through the Environment Protection Authority

### **Current EPA Licensed Activities**





### **EPA Activities**

1-5 Nelson Road, Lindfield, NSW 2070

## **Licensed Activities under the POEO Act 1997**

Licensed activities under the Protection of the Environment Operations Act 1997, within the dataset buffer:

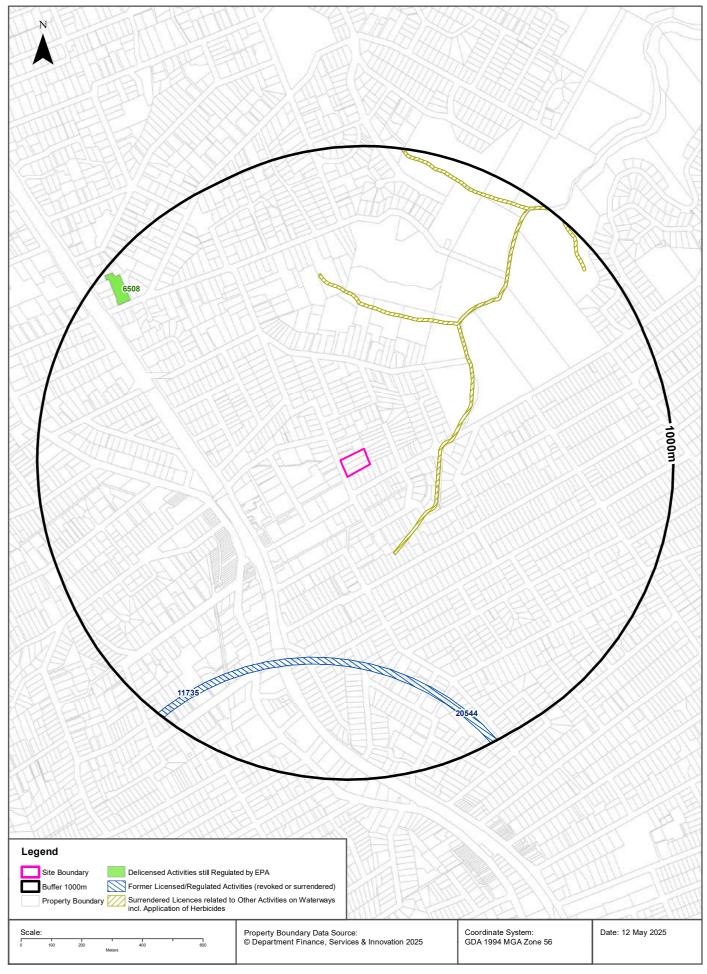
EPL	Organisation	Name	Address	Suburb	Activity	Loc Conf	Distance	Direction
12208	SYDNEY TRAINS		SYDNEY TRAINS, HAYMARKET, NSW 1238		Railway systems activities	Network of Features	379m	South West
21247	Metro Trains Sydney Pty Ltd		SYDNEY METRO, ROUSE HILL, NSW 2155		Railway systems activities	Network of Features	601m	South

POEO Licence Data Source: Environment Protection Authority

<sup>©</sup> State of New South Wales through the Environment Protection Authority

### **Delicensed & Former Licensed EPA Activities**





#### **EPA Activities**

1-5 Nelson Road, Lindfield, NSW 2070

## **Delicensed Activities still regulated by the EPA**

Delicensed activities still regulated by the EPA, within the dataset buffer:

Licence No	Organisation	Name	Address	Suburb	Activity	Loc Conf	Distance	Direction
6508	DALCROSS MANAGEMENT PTY LIMITED	DALCROSS PRIVATE HOSPITAL	28 STANHOPE RD	KILLARA	Hazardous, Industrial or Group A Waste Generation or Storage	Premise Match	873m	North West

Delicensed Activities Data Source: Environment Protection Authority

# Former Licensed Activities under the POEO Act 1997, now revoked or surrendered

Former Licensed activities under the Protection of the Environment Operations Act 1997, now revoked or surrendered, within the dataset buffer:

Licence No	Organisation	Location	Status	Issued Date	Activity	Loc Conf	Distance	Direction
4653	LUHRMANN ENVIRONMENT MANAGEMENT PTY LTD	WATERWAYS THROUGHOUT NSW	Surrendered	06/09/2000	Other Activities / Non Scheduled Activity - Application of Herbicides	Network of Features	221m	North East
4838	Robert Orchard	Various Waterways throughout New South Wales - SYDNEY NSW 2000	Surrendered	07/09/2000	Other Activities / Non Scheduled Activity - Application of Herbicides	Network of Features	221m	North East
6630	SYDNEY WEED & PEST MANAGEMENT PTY LTD	WATERWAYS THROUGHOUT NSW - PROSPECT, NSW, 2148	Surrendered	09/11/2000	Other Activities / Non Scheduled Activity - Application of Herbicides	Network of Features	221m	North East
11735	HOCHTIEF AG	-, MACQUARIE PARK, NSW 2113	Surrendered	04/09/2002	Railway systems activities	Network of Features	600m	South
20544	JOHN HOLLAND PTY LTD	North West Rail Link -Operations Trains and Stations Project, Between First Ponds Creek, Schofields and Cudgegong Road, ROUSE HILL, NSW 2155, ROUSE HILL	Surrendered	19/12/2014	Railway systems activities	Network of Features	600m	South

Former Licensed Activities Data Source: Environment Protection Authority

<sup>©</sup> State of New South Wales through the Environment Protection Authority

<sup>©</sup> State of New South Wales through the Environment Protection Authority

### **Historical Business Directories**





## **Historical Business Directories**

1-5 Nelson Road, Lindfield, NSW 2070

# **Business Directory Records 1950-1991 Premise or Road Intersection Matches**

Potentially contaminative business activities extracted from Universal Business Directories from years 1991, 1986, 1982, 1978, 1975, 1970, 1965, 1961 & 1950, 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
1	SCHOOLS - SPECIAL.	Cromehurst Public School, 8 Nelson St., Lindfield. 2070	84999	1986	Premise Match	23m	South West
	SCHOOLS - SPECIAL. (S1500)	Cromehurst Public School, 8 Nelson St., Lindfield. 2070.	73572	1982	Premise Match	23m	South West
	SCHOOLS-SPECIAL.	Cromehurst Public School. 8 Nelson St., Lindfield. 2070	65101	1978	Premise Match	23m	South West
	SCHOOLS-SPECIAL	Cromehurst Public School., 8 Nelson St., Lindfield. 2070	76045	1975	Premise Match	23m	South West
	SCHOOLS- KINDERGARTEN/DAY NURSERY (S149)	Cromehurst Preparatory School & Kindergarten, 8 Nelson Rd., Lindfield	359626	1970	Premise Match	23m	South West
	SCHOOLS-SPECIAL (S152)	Cromehurst Special School, 8 Nelson Rd., Lindfield	359732	1970	Premise Match	23m	South West
	Schools - Kindergarten/Day Nursery	Cromehurst Preparatory School & Kindergarten., 8 Nelson Rd., Lindfield	143043	1965	Premise Match	23m	South West
	SCHOOLS- KINDERGARTEN/DAY NURSERY	Cromehurst Preparatory School & Kindergarten, 8 Nelson Rd., Lindfield	248514	1961	Premise Match	23m	South West
	SCHOOLS-KINDERGARTEN & DAY NURSERY	Cromehurst Preparatory School and Kindergarten, 8 Nelson Rd., Lindfield	100955	1950	Premise Match	23m	South West
2	VETERINARY SURGEONS.	Meany, C.K., 16 Lightcliff Ave., Lindfield.2070	73606	1978	Premise Match	44m	North East
3	Builders & Contractors	Angles, A. H., 1 Milray St., Lindfield	55086	1965	Premise Match	68m	South West
	BUILDERS & CONTRACTORS- (M.M.B.A.)	Argies, A. H., 1 Milray St., LINDFIELD	276779	1961	Premise Match	68m	South West
4	SCHOOLS-SPECIAL (S152)	Molesworth Tennis School (The), 31 Tryon Rd., Lindfield	359744	1970	Premise Match	107m	South
5	HOMES & INSTITUTIONS (H490)	Whitehall Convalescent Home., 27 Tryon Rd., Lindfield	316660	1970	Premise Match	139m	South West

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# **Business Directory Records 1950-1991 Road or Area Matches**

Potentially contaminative business activities extracted from Universal Business Directories from years 1991, 1986, 1982, 1978, 1975, 1970, 1965, 1961 & 1950, 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:

М	Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Road Corridor or Area
	6	FIBROUS PLASTER MFRS. (F120)	Art Plasto Pty. Ltd., Havilah Rd., Lindfield, 2070	302505	1970	Road Match	83m

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# **Dry Cleaners, Motor Garages & Service Stations**





### **Historical Business Directories**

1-5 Nelson Road, Lindfield, NSW 2070

#### Dry Cleaners, Motor Garages & Service Stations 1948-1993 Premise or Road Intersection Matches

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

Note: The Universal Business Directories were published between 1948 and 1993. Dry Cleaners, Motor Garages & Service Stations have been extracted from all of these directories except the following years 1951, 1955, 1957, 1960, 1963, 1973, 1974, 1977, 1987.

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Property Boundary or Road Intersection	Direction
1	DRY CLEANERS & PRESSERS.	Satin Soft Dry Cleaners, 2 Lindfield Arc., Lindfield. 2070	53277	1988	Premise Match	291m	South West
	DRY CLEANERS & PRESSERS.	Satin Soft Dry Cleaners, 2 Lindfield Arc., Lindfield. 2070	25506	1986	Premise Match	291m	South West
	DRY CLEANERS & PRESSERS.	Satin Soft Dry Cleaners, 2 Lindfield Arc., Lindfield. 2070	38782	1985	Premise Match	291m	South West
	DRY CLEANERS & PRESSERS.	Satin Soft Dry Clearers., 2 Lindfield Arc Lindfield. 2070	22173	1984	Premise Match	291m	South West
	DRY CLEANERS & PRESSERS.	Satin Soft Dry Cleaners., 2 Lindfield Arc., Lindfield 2070	8766	1983	Premise Match	291m	South West
	DRY CLEANERS & PRESSERS.(D8500)	Satin Soft Dry Cleaners, 2 Lindfield Arc., Lindfield. 2070.	24035	1982	Premise Match	291m	South West
	DRY CLEANERS & PRESSERS.	Satin Soft Dry Cleaners., 2 Lindfield Arc., Lindfield. 2070	63525	1981	Premise Match	291m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Satin Soft Dry Cleaners., 2 Lindfield Arc., Lindfield. 2070	50006	1980	Premise Match	291m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Satin Soft Dry Cleaners., 2 Lindfield Arcade., Lindfield. 2070.	35545	1979	Premise Match	291m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS	Satin Soft Dry Cleaners, 2 Lindfield Arcade, Lindfield. 2070	20944	1978	Premise Match	291m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Perclean Dry Cleaners., 29 Lindfield Ave., Lindfield 2070	23750	1976	Premise Match	291m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Perclean Dry Cleaners, 29 Lindfield Ave., Lindfield. 2070	24274	1975	Premise Match	291m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Satin Soft Dry Cleaners., 29 Lindfield Ave., Lindfield 2069	7234	1972	Premise Match	291m	South West
	DRY CLEANERS, PRESSERS & DYERS	Lyke-Nu Dry Cleaning Co. Ltd. 31 Lindfield Ave., Lindfield	35476	1950	Premise Match	291m	South West
	DRY CLEANERS, PRESSERS & DYERS.	Lyke-Nu Dry Cleaning Co. Ltd., 31 Lindfield Ave., Lindfield	17324	1948-49	Premise Match	291m	South West
2	MOTOR GARAGES & SERVICE STATIONS.	Caltex Lindfield Service Station, 43 Lindfield Ave., Lindfield. 2070	11327	1990	Premise Match	294m	West
	MOTOR GARAGE & SERVICE STATIONS.	Caltex Lindfield Service Station, 43 Lindfield Ave., Lindfield. 2070	64767	1989	Premise Match	294m	West
	MOTOR GARAGES & SERVICE STATIONS.	Caltex Lindfield Service Station, 43 Lindfield Ave., Lindfield. 2070	53887	1988	Premise Match	294m	West
	MOTOR GARAGES & SERVICE STATIONS.	Caltex Lindfield Service Station, 43 Lindfield Ave., Lindfield. 2070	64357	1986	Premise Match	294m	West
	MOTOR GARAGES & SERVICE STATIONS.	Caltex Lindfield Service Station, 43 Lindfield Ave., Lindfield. 2070	39353	1985	Premise Match	294m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Lindfield Service Station, 43 Lindfield Ave., Lindfield. 2070	27961	1984	Premise Match	294m	West

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Property Boundary or Road Intersection	Direction
2	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Caltex Lindfield Service Station., 43 Lindfield Ave., Lindfield 2070	14377	1983	Premise Match	294m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS. (M6860)	Caltex Lindfield Service Station, 43 Lindfield Ave., Lindfield. 2070.	56430	1982	Premise Match	294m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Caltex Lindfield Service Station., 43 Lindfield Ave., Lindfield. 2070	64103	1981	Premise Match	294m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Caltex Lindfield Service Station., 43 Lindfield Ave., Lindfield. 2070	51609	1980	Premise Match	294m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Caltex Service Station., 43 Lindfield Ave., Lindfield. 2070.	41205	1979	Premise Match	294m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Caltex Service Station, 43 Lindfield Ave., Lindfield. 2070	49733	1978	Premise Match	294m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Caltex Service Station., 47 Lindfield Ave., Lindfield 2070	29643	1976	Premise Match	294m	West
	MOTOR GARAGES &/OR ENGINEERS.	Caltex Service Station., 47 Lindfield Ave., Lindfield. 2070	58604	1975	Premise Match	294m	West
	MOTOR GARAGES &/OR ENGINEERS.	Szabo L. Service Station., 47 Lindfield Ave Lindfield	12512	1972	Premise Match	294m	West
	MOTOR GARAGES &/OR ENGINEERS.	Szabo L. Service Station., 47 Lindfield Ave Lindfield	62196	1971	Premise Match	294m	West
	MOTOR GARAGES & ENGINEERS(M6S6)	Szabo, L. Service Station., 47 Lindfield Ave., LINDFIELD	338712	1970	Premise Match	294m	West
	MOTOR SERVICE STATIONS-PETROL, OIL, ETC.	Ings Ronald G. (Caltex)., 43 Lindfield Ave Lindfield	50411	1969	Premise Match	294m	West
	MOTOR SERVICE STATIONS-PETROL, OIL, ETC.	Ings Ronald G. (Caltex)., 43 Lindfield Ave Lindfield	32445		Premise Match	294m	West
	MOTOR SERVICE STATIONS-PETROL, OIL, ETC.	Ings Ronald G. (Caltex)., 43 Lindfield Ave Lindfield	15905		Premise Match	294m	West
	MOTOR SERVICE STATIONS-PETROL, OIL, ETC.	Ings Ronald G. (Caltex)., 43 Lindfield Ave Lindfield		1966	Premise Match	294m	West
	Motor Service Stations - Petrol, Oil, Etc.	Ings, Ronald G. (Caltex), 43 Lindfield Ave. Lindfield	125859	1965	Premise Match	294m	West
3	DRY CLEANERS, PRESSERS &/OR DYERS.	Lawrence Dry Cleaners., Station Approach, Lindfield 2070	23608	1976	Premise Match	419m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Lawrence Dry Cleaners, Station Approach, Lindfield. 2070	24132	1975	Premise Match	419m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Lawrence Dry Cleaners., Station Approach, Lindfield 2069	2995	1972	Premise Match	419m	South West
	DRY CLEANERS, PRESSERS & DYERS	Marcel Poincare, 333 Pacific Highway., Lindfield	35487	1950	Premise Match	419m	South West
	DRY CLEANERS, PRESSERS & DYERS.	Marcel Poincare., 333 Pacific Hghwy., Lindfield	17345	1948-49	Premise Match	419m	South West
4	DRY CLEANERS & PRESSERS.	Mayne Mark Pty Ltd., 329A Pacific Hghwy, Lindfield. 2070	53210	1988	Premise Match	430m	South West
	DRY CLEANERS & PRESSERS.	Mayne Mark Pty. Ltd., 329A Pacific H'way., Lindfield. 2070	25438	1986	Premise Match	430m	South West
	DRY CLEANERS & PRESSERS.	Mayne Mark Pty. Ltd., 329A Pacific Hghwy, Lindfield. 2070	34657	1985	Premise Match	430m	South West

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Property Boundary or Road Intersection	Direction
4	DRY CLEANERS & PRESSERS.	Mayne Mark Pty Ltd., 329A Pacific Hghwy, Lindfield. 2070	22106	1984	Premise Match	430m	South West
	DRY CLEANERS & PRESSERS.	Mayne Mark Pty. Ltd., 329A Pacific H'way., Lindfield. 2070	8701	1983	Premise Match	430m	South West
	DRY CLEANERS & PRESSERS.(D8500)	Mayne Mark Pty. Ltd., 329A Pacific H'way., Lindfield. 2070.	23970	1982	Premise Match	430m	South West
	DRY CLEANERS & PRESSERS.	Mayne Mark Pty. Ltd., 329A Pacific H'way., Lindfield. 2070	63457	1981	Premise Match	430m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Mayne Mark Pty. Ltd., 329A Pacific Highway., Lindfield. 2070	46877	1980	Premise Match	430m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Mayne Mark Pty. Ltd., 329A Pacific Highway., Lindfield. 2070.	35468	1979	Premise Match	430m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS	Mayne Mark Pty. Ltd., 329a Pacific H'way., Lindfield. 2070	20875	1978	Premise Match	430m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Mayne M Pty. Ltd., 329 Pacific H'way., Lindfield 2070	23689	1976	Premise Match	430m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Mayne, M., Pty. Ltd., 329 Pacific H'way, Lindfield. 2070	24214	1975	Premise Match	430m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Mayne M. Pty. Ltd., 329 Pacific Hghwy., Lindfield 2069	7127	1972	Premise Match	430m	South West
	MOTOR GARAGES &/OR ENGINEERS.	Ball George., 329 Pacific Hwy Lindfield	27483	1952	Premise Match	430m	South West
	MOTOR GARAGES &/OR ENGINEERS	Ball, George, 329 Pacific Highway., Lindfield	83413	1950	Premise Match	430m	South West
	MOTOR SERVICE STATIONS-PETROL, Etc.	Ball, George, 329 Pacific Highway., Lindfield	85769	1950	Premise Match	430m	South West
	MOTOR GARAGES &/OR ENGINEERS.	Ball George., 329 Pacific Hghwy., Lindfield	17747	1948-49	Premise Match	430m	South West
	MOTOR SERVICE STATIONS-PETROL, ETC.	Ball George., 329 Pacific Hghwy., Lindfield	23107	1948-49	Premise Match	430m	South West
5	DRY CLEANERS & PRESSERS.	Marcus Dry Cleaners, 346 Pacific Hwy., Lindfield. 2070	53195	1988	Premise Match	433m	South West
	DRY CLEANERS & PRESSERS.	Marcus Dry Cleaners, 346 Pacific H'way, Lindfield. 2070	25423	1986	Premise Match	433m	South West
	DRY CLEANERS & PRESSERS.	Marcus Dry Cleaners, 346 Pacific Hghwy, Lindfield. 2070	34642	1985	Premise Match	433m	South West
	DRY CLEANERS & PRESSERS.	Marcus Dry Cleaners, 346 Pacific Hghwy, Lindfield. 2070	22089	1984	Premise Match	433m	South West
	DRY CLEANERS & PRESSERS.	Marcus Dry Cleaners., 346 Pacific H'way., Lindfield 2070	8685	1983	Premise Match	433m	South West
	DRY CLEANERS & PRESSERS.	Peter & Heidis Cleanomat., 346 Pacific H'way., Lindfield. 2070	63494	1981	Premise Match	433m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Peter & Heidis Cleanomat., 346 Pacific Highway., Lindfield. 2070	49974	1980	Premise Match	433m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Peter & Heidis Cleanomat., 346 Pacific Highway., Lindfield. 2070.	35509	1979	Premise Match	433m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS	Peter & Heidis Cleanomat, 346 Pacific H'way, Lindfield. 2070	20912	1978	Premise Match	433m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Peter & Heidis., 346 Pacific H'way., Lindfield 2070	23759	1976	Premise Match	433m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Peter & Heidi's, 346 Pacific H'way, Lindfield. 2070	24283	1975	Premise Match	433m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Barry's Cleanomat., 346 Pacific Hghwy., Lindfield 2069	2786	1972	Premise Match	433m	South West

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Property Boundary or Road Intersection	Direction
6	MOTOR SERVICE STATIONS-PETROL, OIL, ETC.	Lindfield Auto Port (Shell)., 350 Pacific Hghwy Lindfield	50412	1969	Premise Match	434m	South West
	MOTOR SERVICE STATIONS-PETROL, OIL, ETC.	Lindfield Auto Port (Shell)., 350 Pacific Hghwy., Lindfield	32446	1968	Premise Match	434m	South West
	MOTOR SERVICE STATIONS-PETROL, OIL, ETC.	Lindfield Auto Port (Shell)., 350 Pacific Hghwy., Lindfield	15906	1967	Premise Match	434m	South West
7	DRY CLEANERS, PRESSERS &/OR DYERS.	Lindfield Launderer And Dry Cleaners., 338 Pacific H'way., Lindfield 2070	23646	1976	Premise Match	436m	South West
	DRY CLEANERS, PRESSERS &/OR DYERS.	Lindfield Launderer and Dry Cleaners, 338 Pacific H'way., Lindfield. 2070	24171	1975	Premise Match	436m	South West
8	MOTOR GARAGES & SERVICE STATIONS.	Lindfield Auto Port, 355 Pacific H'way., Lindfield. 2070	64986	1986	Premise Match	437m	West
	MOTOR GARAGES & SERVICE STATIONS.	Lindfield Auto Port, 355 Pacific Hghwy, Lindfield, 2070	45089	1985	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Lindfield Auto Port, 355 Pacific Hghwy, Lindfield. 2070	28589	1984	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Lindfield Auto Port., 355 Pacific H'way., Lindfield. 2070	15019	1983	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS. (M6860)	Lindfield Auto Port, 355 Pacific H'way, Lindfield. 2070.	57092	1982	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Lindfield Auto Port., 355 Pacific H'way., Lindfield 2070	3652	1981	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Lindfield Auto Port., 355 Pacific Highway., Lindfield. 2070	58387	1980	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Lindfield Auto Port., 355 Pacific H'way., Lindfield. 2070.	65664	1979	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Lindfield Auto Port, 355 Pacific H'way, Lindfield. 2070	50380	1978	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS &/OR SERVICE STATIONS.	Lindfield Auto Port., 355 Pacific H'way., Lindfield 2070	30376	1976	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS.	Lindfield Auto Port., 355 Pacific H'way., Lindfield. 2070	59154	1975	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS.	Lindfield Auto Port., 355 Pacific Hghwy., Lindfield	12510	1972	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS.	Alko Body Works & Spares., 349 Pacific Hghwy., Lindfield	62191	1971	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS.	Lindfield Auto Port., 355 Pacific Hghwy., Lindfield	62194	1971	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS(M6S6)	Aiko Body Works & Spares., 349 Pacific Highway., LINDFIELD	337171	1970	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS(M6S6)	Lindfield Auto Port., 355 Pacific Highway., LINDFIELD	338159	1970	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS.	Alko Body Works & Spares., 349 Pacific Hghwy, Lindfield	42544	1969	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS.	Lindfield Auto Port., 355 Pacific Hghwy, Lindfield	42548	1969	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS	Alko Body Works & Spares., 349 Pacific Hghwy., Lindfield	26032	1968	Premise Match	437m	West

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Property Boundary or Road Intersection	Direction
8	MOTOR GARAGES & ENGINEERS	Lindfield Auto Port., 355 Pacific Hghwy., Lindfield	26036	1968	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS.	Aiko Body Works & Spares., 349 Pacific Hghwy., Lindfield	10529	1967	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS.	Lindfield Auto Port., 355 Pacific Hghwy., Lindfield	10533	1967	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS.	Alko Body Works & Spares., 349 Pacific Hghway., Lindfield	60275	1966	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS.	Lindfield Auto Port., 355 Pacific Hghway., Lindfield	60279	1966	Premise Match	437m	West
	Motor Garages & Engineers	Alko Body Works & Spares, 349 Pacific Highway. Lindfield	122929	1965	Premise Match	437m	West
	Motor Garages & Engineers	Glassock & Kitchen, Rear 355 Pacific Highway. Lindfield	122931	1965	Premise Match	437m	West
	Motor Garages & Engineers	Lindfield Auto Port, 355 Pacific Highway. Lindfield	122934	1965	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS	Alko Body Works & Spares., 349 Pacific Hghwy., Lindfield	48203	1964	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS	Glassock & Kitchen., Rear 355 Pacific Hghwy., Lindfield	48205	1964	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS	Lindfield Auto Port., 355 Pacific Hghwy., Lindfield	48208	1964	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS.	Glassock & Kitchen., Rear 355 Pacific Hghwy., Lindfield	32862	1962	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS.	Wakelin H. L. G., 355 Pacific Hghwy., Lindfield	32865	1962	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS	Glassock & Kitchen, Rear 355 Pacific Hghwy., LINDFIELD	347233	1961	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS	Wakelin, H. L. G., 355 Pacific Hghwy., LINDFIELD	348380	1961	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS.	Glassock & Kitchen., Rear 355 Pacific Hghwy., Lindfield	19456	1959	Premise Match	437m	West
	MOTOR GARAGES & ENGINEERS.	Wakelin H. L. G., 355 Pacific Hghwy., Lindfield	19459	1959	Premise Match	437m	West
	MOTOR GARAGE/ENGINEERS.	Glasscock & Kitchen Rear., 355 Pacific Hghwy., Lindfield	4172	1958	Premise Match	437m	West
	MOTOR GARAGE/ENGINEERS.	Wakelin H. L. G., 355 Pacific Hghwy., Lindfield	9230	1958	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS.	Glasscock & Kitchen., Rear 355 Pacific Hghwy., Lindfield	57712	1956	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS.	Wakelin H. L. G., 355 Pacific Hghwy., Lindfield	61642	1956	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS.	Glasscock & Kitchen Rear., 355 Pacific Hghwy., Lindfield	49323	1954	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS.	Wakelin H. L. G., 355 Pacific Hghwy., Lindfield	54270	1954	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS.	Wakelin H.L. G., 355 Pacific Hghwy., Lindfield	43888	1953	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS.	Power, A. & E., Pacific Hghwy & Wolseley Rd., Lindfield	32096	1952	Premise Match	437m	West
	MOTOR SERVICE STATIONS-PETROL, Etc.	Power, A. and E., Pacific Hghwy. and Wolseley Rd., Lindfield	86297	1950	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS	Power, A. and E., Pacific Highway. and Wolseley Rd., Lindfield	84226	1950	Premise Match	437m	West
	MOTOR GARAGES &/OR ENGINEERS.	Power, A. And E., Pacific Hghwy And Wolseley Rd., Lindfield	22752	1948-49	Premise Match	437m	West
	MOTOR SERVICE STATIONS-PETROL, ETC.	Power, A. and E., Pacific Hghwy., and Wolseley Rd., Lindfield	26706	1948-49	Premise Match	437m	West
9	MOTOR GARAGES &/OR ENGINEERS.	Folkes H. A., 307A Pacific Hghwy., Lindfield	39998	1953	Premise Match	450m	South West
	MOTOR GARAGES &/OR ENGINEERS.	Folkes H. A., 307a Pacific Hghwy., Lindfield	31639	1952	Premise Match	450m	South West
	MOTOR GARAGES &/OR ENGINEERS	Folkes, H. A., 307a Pacific Highway., Lindfield	83754	1950	Premise Match	450m	South West

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Property Boundary or Road Intersection	Direction
9	MOTOR GARAGES &/OR ENGINEERS.	Folkes, H. A., 307A Pacific Hghwy., Lindfield	18037	1948-49	Premise Match	450m	South West
10	DRY CLEANERS, PRESSERS & DYERS	London Dry Cleaners, 327 Pacific Highway, Lindfield	35438	1950	Premise Match	453m	South West
	DRY CLEANERS, PRESSERS & DYERS.	London Dry Cleaners., 327 Pacific Hghwy., Lindfield	17298	1948-49	Premise Match	453m	South West
11	MOTOR GARAGES & ENGINEERS(M6S6)	Hastings Deering (North), 285-289 Pacific Highway, Lindfield	337995	1970	Premise Match	476m	South West
	MOTOR GARAGES & ENGINEERS.	Hastings Deering (North)., 285-289 Pacific Hghwy, Lindfield	42547	1969	Premise Match	476m	South West
	MOTOR GARAGES & ENGINEERS	Hastings Deering (North)., 285-289 Pacific Hghwy., Lindfield	26035	1968	Premise Match	476m	South West
	MOTOR GARAGES & ENGINEERS.	Hastings Deering (North)., 285-289 Pacific Hghwy., Lindfield	10532	1967	Premise Match	476m	South West
	MOTOR GARAGES & ENGINEERS.	Hastings Deering (North)., 285-289 Pacific Hghway., Lindfield	60278	1966	Premise Match	476m	South West
	Motor Garages & Engineers	Hustings Deering (North), 285-289 Pacific Highway. Lindfield	122933	1965	Premise Match	476m	South West
	MOTOR GARAGES & ENGINEERS	Hastings Deering (North)., 285-289 Pacific Hghwy., Lindfield	48207	1964	Premise Match	476m	South West
	MOTOR GARAGES & ENGINEERS.	Ball, George Ltd., 285 Pacific Hghwy., Lindfield	19454	1959	Premise Match	476m	South West
	MOTOR GARAGE/ENGINEERS.	Ball George Ltd., 285 Pacific Hghwy., Lindfield	590	1958	Premise Match	476m	South West
	MOTOR GARAGES &/OR ENGINEERS.	Ball G., 285 Pacific Hghwy., Lindfield	65309	1956	Premise Match	476m	South West
	MOTOR GARAGES &/OR ENGINEERS.	Ball G., 285 Pacific Hghwy., Lindfield	44776	1954	Premise Match	476m	South West
	MOTOR GARAGES &/OR ENGINEERS.	Ball G., 285 Pacific Hghwy., Lindfield	36567	1953	Premise Match	476m	South West

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# **Dry Cleaners, Motor Garages & Service Stations 1948-1993 Road or Area Matches**

Dry Cleaners, Motor Garages & Service Stations from UBD Business 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.

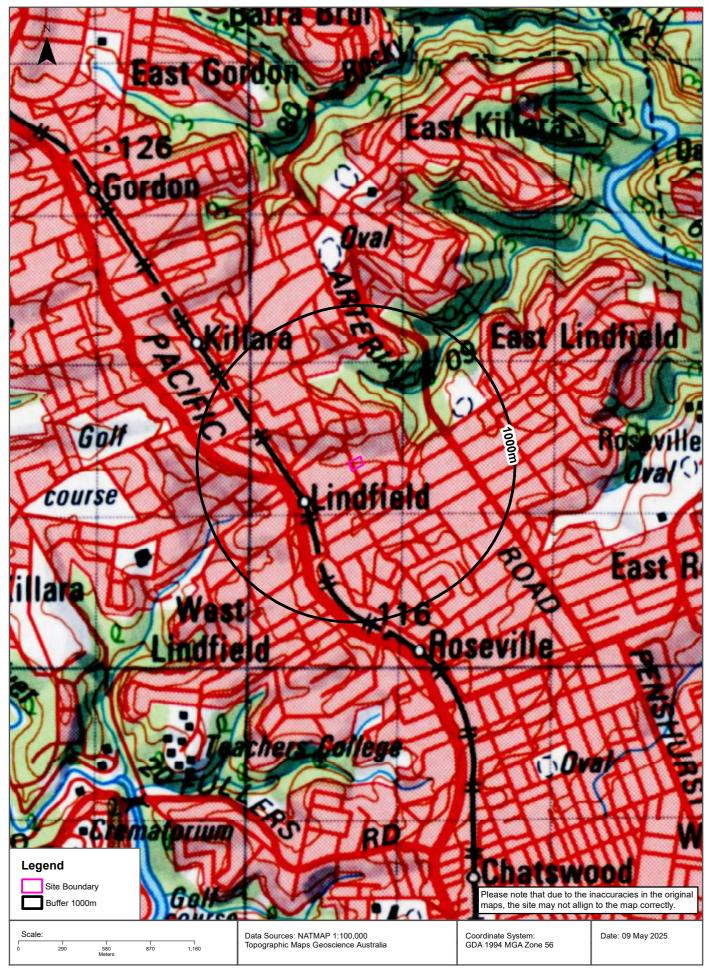
Note: The Universal Business Directories were published between 1948 and 1993. Dry Cleaners, Motor Garages & Service Stations have been extracted from all of these directories except the following years 1951, 1955, 1957, 1960, 1963, 1973, 1974, 1977, 1987.

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Road Corridor or Area
12	MOTOR GARAGES &/OR ENGINEERS	Fultons Service Station, Pacific Highway., Lindfield	83780	1950	Road Match	408m
	MOTOR SERVICE STATIONS-PETROL, Etc.	Fultons Service Station, Pacific Highway., Lindfield	85979	1950	Road Match	408m
	DRY CLEANERS, PRESSERS & DYERS	Lindfield Laundry and Dry Cleaners Pty. Ltd. 228 Pacific Highway., Lindfield	35413	1950	Road Match	408m
	DRY CLEANERS, PRESSERS & DYERS.	Lindfield Laundry And Dry Cleaners Pty. Ltd., 228 Pacific Hghwy., Lindfield	17276	1948-49	Road Match	408m

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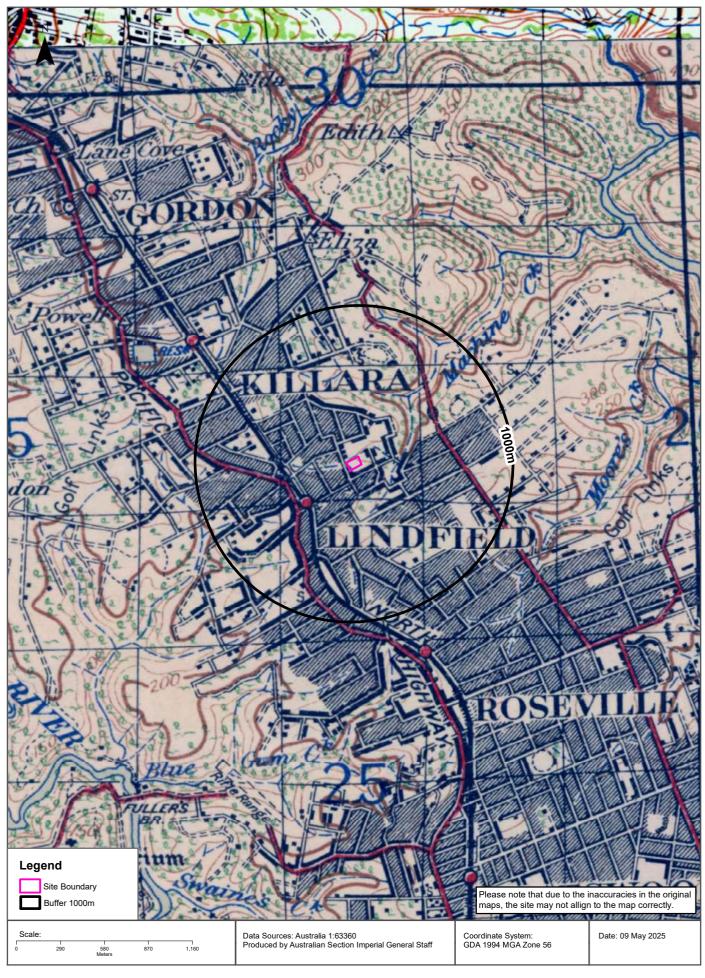
### **Historical Map 1975**





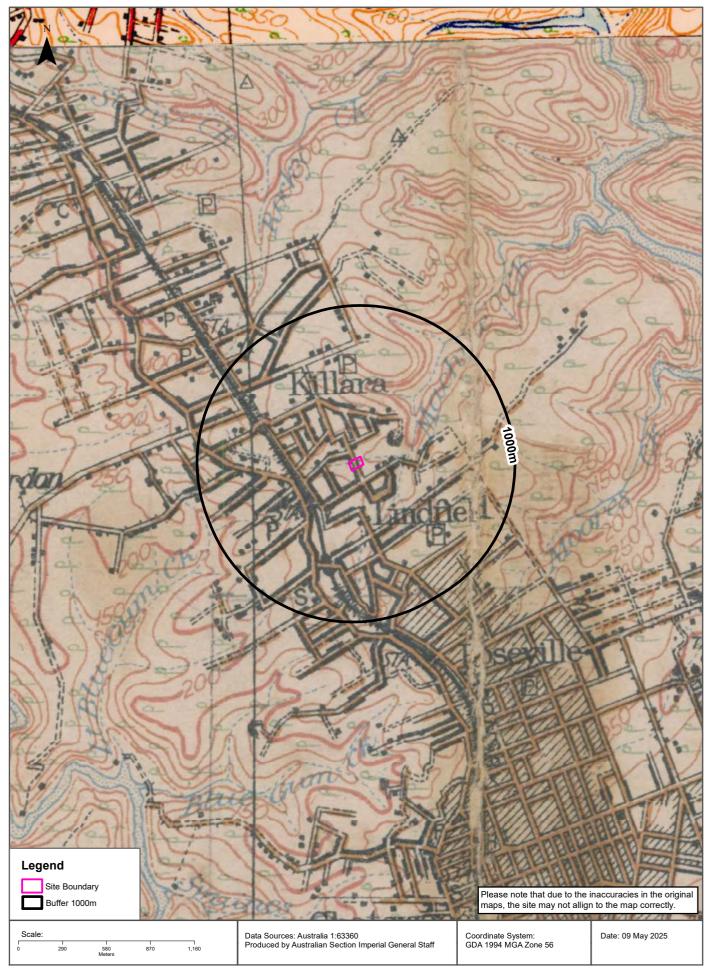
## **Historical Map 1936 - 1942**





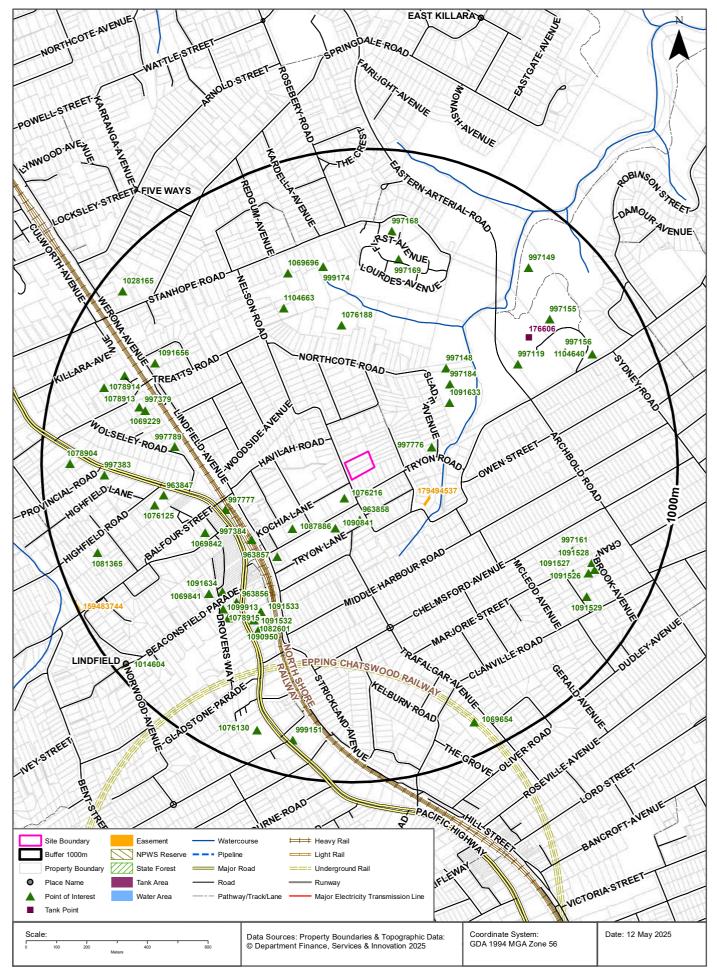
## **Historical Map 1917 - 1920**





#### **Topographic Features**





## **Topographic Features**

1-5 Nelson Road, Lindfield, NSW 2070

## **Points of Interest**

What Points of Interest exist within the dataset buffer?

Map Id	Feature Type	Label	Distance	Direction
1076216	Special School	CROMEHURST SCHOOL	65m	South West
963858	Place Of Worship	TRYON ROAD UNITING CHURCH	133m	South
1090841	Nursing Home	WHITEHALL NURSING HOME	168m	South
997776	Park	MACKS PLACE	199m	East
1087886	Community Medical Centre	LINDFIELD EARLY CHILDHOOD CENTRE	253m	South West
1091633	Community Facility	1ST LINDFIELD SCOUT HALL	314m	North East
997184	Lookout	TURNER LOOKOUT	349m	North East
963857	Place Of Worship	ANGLICAN CHURCH	353m	South West
997148	Park	SEVEN LITTLE AUSTRALIANS PARK	376m	North East
997384	Railway Station	LINDFIELD RAILWAY STATION	384m	South West
997777	Park	LINDFIELD ROTARY PARK	424m	West
1076188	Primary School	NEWINGTON COLLEGE LINDFIELD PREPARATORY SCHOOL	427m	North
1069842	Retirement Village	LINDFIELD MANOR RETIREMENT VILLAGE	513m	South West
1091533	Sports Court	LINDFIELD COMMUNITY CENTRE TENNIS COURTS	529m	South West
1104663	Park	WOMBIN RESERVE	548m	North West
963856	Post Office	LINDFIELD POST OFFICE	554m	South West
1090950	Retirement Village	ARRUNGA SELF CARE UNITS KOPWA	555m	South West
997789	Park	IBBITSON PARK	563m	West
1091634	Community Facility	2ND/3RD LINDFIELD SCOUT HALL	563m	South West
1091531	Community Facility	LINDFIELD RESOURCE CENTRE	564m	South West
1082601	Library	LINDFIELD LIBRARY	564m	South West
997119	Sports Court	LINDFIELD PARK TENNIS COURTS	572m	North East
1091532	Community Facility	LINDFIELD SENIORS CENTRE / COMMUNITY HALL	586m	South West
1078915	Retirement Village	NOORONG SELF CARE UNITS KOPWA	601m	South West
1069841	Retirement Village	LINDFIELD RETIREMENT COMMUNITY	602m	South West
963847	Place Of Worship	CATHOLIC CHURCH	606m	West
1099913	Nursing Home	HAMMOND COMMUNITY CARE HORNSBY KU-RING-GAI	611m	South West
999174	Park	THE SWAIN GARDENS	629m	North
1076125	Primary School	HOLY FAMILY CATHOLIC PRIMARY SCHOOL	641m	West
997169	Retirement Village	KILLARA GLADES CARE COMMUNITY	644m	North
1069696	Retirement Village	SWAINS MANOR	647m	North
1069229	Primary School	MASADA COLLEGE	681m	West

Map Id	Feature Type	Label	Distance	Direction
997379	Place Of Worship	SYNAGOGUE	702m	West
1091656	Historic Site	WOODLANDS	708m	North West
997161	Sports Field	ROSEVILLE PARK	709m	East
997156	Sports Field	LINDFIELD OVAL	728m	North East
997168	Nursing Home	OPAL LOURDES	733m	North
997155	Sports Field	PLAYING FIELD	741m	North East
1091527	Sports Court	NETBALL COURT	743m	South East
1078914	Retirement Village	NORTHAVEN LINDFIELD	782m	West
1091528	Sports Field	CRICKET NETS	784m	South East
1091526	Sports Court	MULTIPURPOSE COURT	788m	South East
997383	Place Of Worship	ST DAVIDS UNITING CHURCH	794m	West
997160	Sports Court	TENNIS COURTS	801m	South East
997149	Park	LINDFIELD PARK	805m	North East
1104640	Park	LINDFIELD SOLDIERS MEMORIAL PARK	807m	North East
1091529	Park	PLAYGROUND	821m	South East
1078913	Retirement Village	KIAH SELF CARE UNITS KOPWA	832m	West
1081365	Primary School	HIGHFIELDS PREPARATORY AND KINDERGARTEN SCHOOL	867m	West
999151	Park	MILLWOOD PARK	881m	South
1076130	Primary School	LINDFIELD PUBLIC SCHOOL	883m	South
1069654	Nursing Home	ARCHBOLD HOUSE AGED CARE FACILITY	896m	South East
1078904	Retirement Village	KALINDA SELF CARE UNITS KOPWA	906m	West
1028165	General Hospital	DALCROSS ADVENTIST HOSPITAL	927m	North West
1014604	Suburb	LINDFIELD	960m	South West

Topographic Data Source: © Land and Property Information (2015)

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## **Topographic Features**

1-5 Nelson Road, Lindfield, NSW 2070

## Tanks (Areas)

What are the Tank Areas located within the dataset buffer?

Note. The large majority of tank features provided by LPI are derived from aerial imagery & are therefore primarily above ground tanks.

Map Id	Tank Type	Status	Name	Feature Currency	Distance	Direction
N/A	No records in buffer					

### **Tanks (Points)**

What are the Tank Points located within the dataset buffer?

Note. The large majority of tank features provided by LPI are derived from aerial imagery & are therefore primarily above ground tanks.

Map Id	Tank Type	Status	Name	Feature Currency	Distance	Direction
176606	Water	Operational		01/01/2009	650m	North East

Tanks Data Source: © Land and Property Information (2015)

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### **Major Easements**

What Major Easements exist within the dataset buffer?

Note. Easements provided by LPI are not at the detail of local governments. They are limited to major easements such as Right of Carriageway, Electrical Lines (66kVa etc.), Easement to drain water & Significant subterranean pipelines (gas, water etc.).

Map Id	Easement Class	Easement Type	Easement Width	Distance	Direction
179494537	Primary	Right of way	Whole Of Lot	204m	South East
159483744	Primary	Right of way	variable	992m	South West

Easements Data Source: © Land and Property Information (2015)

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## **Topographic Features**

#### 1-5 Nelson Road, Lindfield, NSW 2070

#### **State Forest**

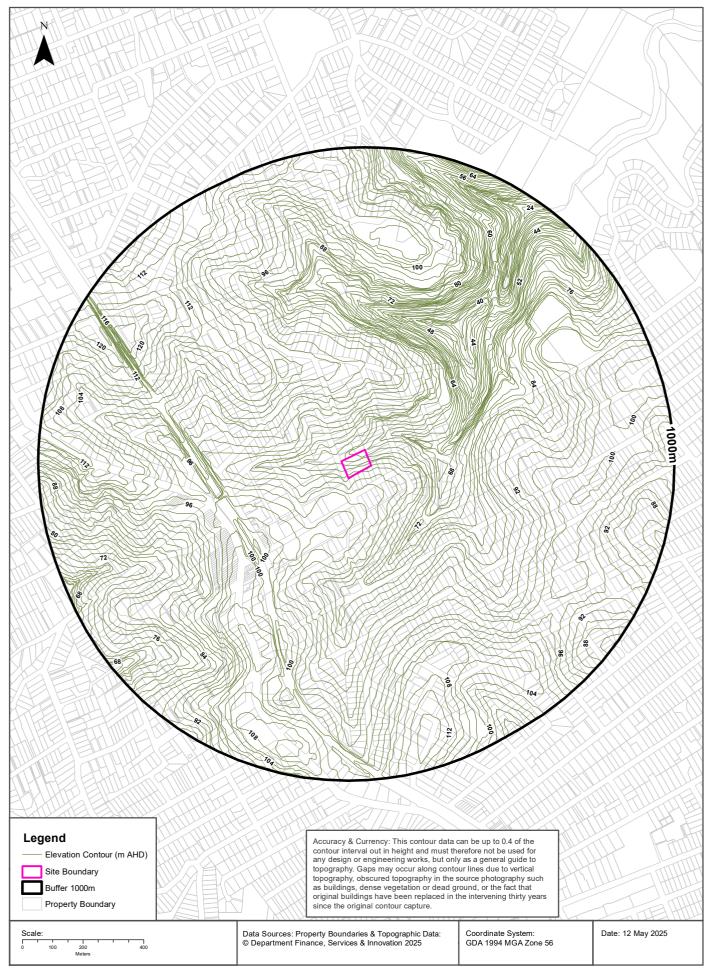
What State Forest exist within the dataset buffer?

State Forest Number	State Forest Name	Distance	Direction
N/A	No records in buffer		

State Forest Data Source: © NSW Department of Finance, Services & Innovation (2018)
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## **Elevation Contours (m AHD)**





## **Hydrogeology & Groundwater**

1-5 Nelson Road, Lindfield, NSW 2070

## Hydrogeology

Description of aquifers within the dataset buffer:

Description	Distance	Direction
Porous, extensive aquifers of low to moderate productivity	0m	On-site

Hydrogeology Map of Australia : Commonwealth of Australia (Geoscience Australia)
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# **Temporary Water Restriction (Botany Sands Groundwater Source) Order 2024**

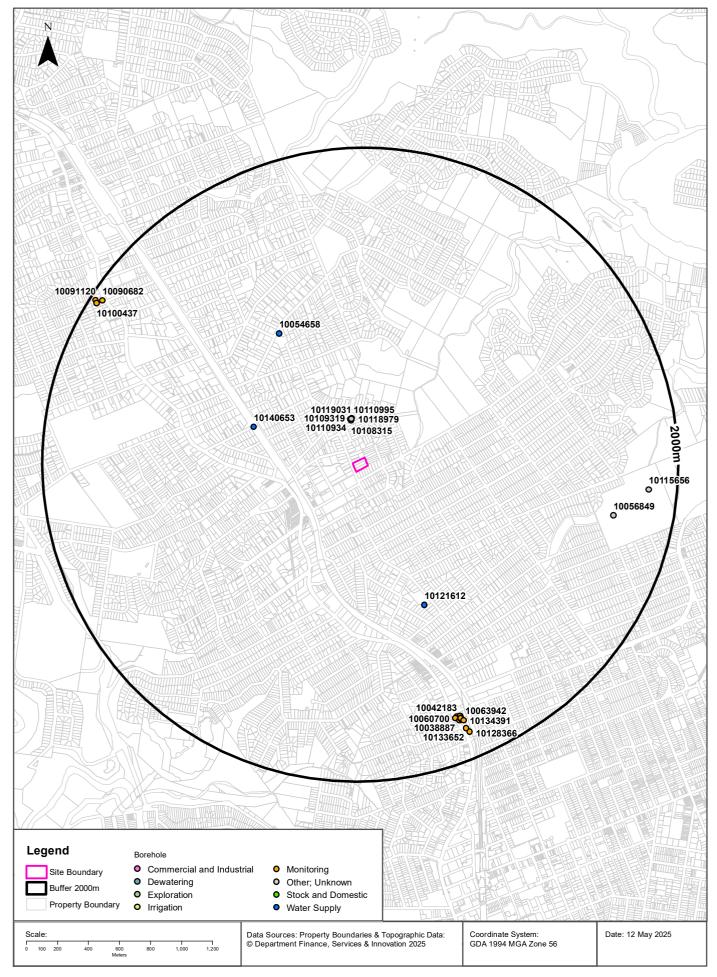
Temporary water restrictions relating to the Botany Sands aquifer within the dataset buffer:

Prohibition Area No.	Prohibition	Distance	Direction
N/A	No records in buffer		

Temporary Water Restriction (Botany Sands Groundwater Source) Order 2024 Data Source: NSW Department of Primary Industries

#### **Groundwater Boreholes**





## **Hydrogeology & Groundwater**

1-5 Nelson Road, Lindfield, NSW 2070

## **Groundwater Boreholes**

Boreholes within the dataset buffer:

NGIS Bore ID	NSW Bore ID	Bore Type	Status	Drill Date	Bore Depth (m)	Reference Elevation	Height Datum	Salinity (mg/L)	Yield (L/s)	SWL (mbgl)	Distance	Direction
10108315	GW115590	Unknown	Unknown				AHD				253m	North
10110934	GW115592	Unknown	Unknown				AHD				261m	North
10119031	GW115588	Unknown	Unknown				AHD				261m	North
10109319	GW115589	Unknown	Unknown				AHD				262m	North
10118979	GW115591	Unknown	Unknown				AHD				264m	North
10110995	GW115587	Unknown	Unknown				AHD				265m	North
10140653	GW023498	Water Supply	Unknown	01/01/1966	8.20		AHD	Good			679m	West
10054658	GW106029	Water Supply	Functioning	11/05/2004	180.00		AHD	1140	0.900	63.00	962m	North West
10121612	GW108792	Water Supply	Functioning	25/05/2007	174.00		AHD	2800	0.300	65.00	965m	South East
10056849	GW103127	Other	Unknown	31/07/2000	138.00		AHD	Fresh			1616m	East
10042183	GW113507	Monitoring	Functional	31/08/2004	7.60		AHD				1710m	South
10058341	GW113510	Monitoring	Functional	31/08/2004	7.80		AHD				1713m	South
10060700	GW113514	Monitoring	Functional	06/09/2004	8.60		AHD				1714m	South
10063942	GW113512	Monitoring	Functional	31/08/2004	8.00		AHD				1726m	South
10070971	GW113513	Monitoring	Functional	01/09/2004	2.80		AHD				1727m	South
10038887	GW113506	Monitoring	Functional	31/08/2004	3.10		AHD				1730m	South
10041667	GW113505	Monitoring	Functional	31/08/2004	8.00		AHD				1730m	South
10070407	GW113509	Monitoring	Functional	01/09/2004	3.00		AHD				1734m	South
10049127	GW113508	Monitoring	Functional	01/09/2004	7.50		AHD				1735m	South
10061581	GW113511	Monitoring	Functional	01/09/2004	8.00		AHD				1739m	South
10134391	GW114836	Monitoring	Functional	30/07/2011	15.00		AHD			8.80	1748m	South
10133652	GW114837	Monitoring	Functional	30/07/2011	5.00		AHD			2.60	1800m	South
10115656	GW065075	Other	Functioning	15/02/1994	150.00		AHD	Fresh	6.000	44.00	1818m	East
10128366	GW114838	Monitoring	Functional	30/07/2011	9.70		AHD			3.90	1831m	South
10090682	GW104668	Monitoring	Functioning	16/02/2001	16.20		AHD				1924m	North West
10100437	GW104669	Monitoring	Functioning	16/02/2001	7.00		AHD				1946m	North West
10091120	GW104670	Monitoring	Unknown	16/02/2001	8.50		AHD				1962m	North West

Borehole Data Source: Bureau of Meteorology; Water NSW. Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

## **Hydrogeology & Groundwater**

1-5 Nelson Road, Lindfield, NSW 2070

## **Driller's Logs**

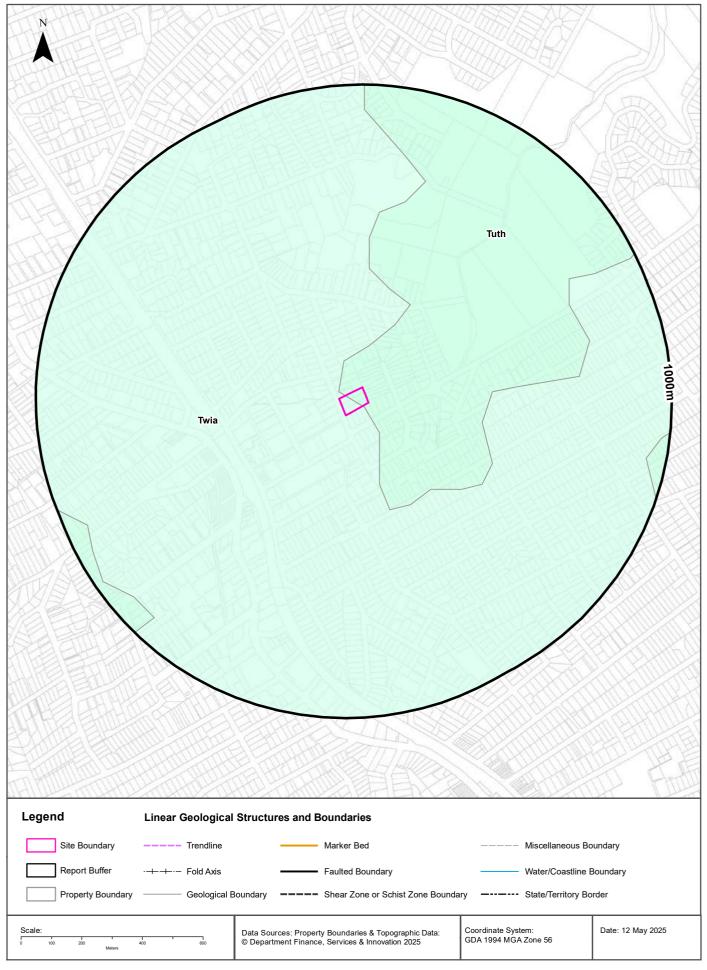
Drill log data relevant to the boreholes within the dataset buffer:

NGIS Bore ID	Drillers Log	Distance	Direction
10140653	0.00m-6.70m Sand White 6.70m-8.22m Sand White Fossils:shell Fragments Water Supply	679m	West
10054658	0.00m-1.50m topsoil 1.50m-9.00m shale 9.00m-54.00m sandstone, grey 54.00m-56.10m sandstone, grey 56.10m-69.50m sandstone, grey & siltstone 69.50m-70.00m sandstone, grey with 0.1 70.00m-86.50m siltstone 86.50m-86.90m sandstone, grey light grey 86.90m-104.40m sandstone, ight grey 104.40m-124.00m sandstone, grey dark grey 124.00m-151.50m sandstone, light grey 151.50m-158.00m sandstone, light grey - grey 158.00m-175.50m sandstone, light grey & quartz 175.50m-180.00m sandstone grey	962m	North West
10121612	0.00m-4.00m clay 4.00m-15.00m shale 15.00m-52.00m sandstone, grey 52.00m-54.00m sandstone, quartz 54.00m-70.00m sandstone, grey 70.00m-75.00m sandstone, quartz 75.00m-76.00m shale 76.00m-80.00m sandstone, shale bands 80.00m-89.00m sandstone, grey 89.00m-90.00m shale 90.00m-94.00m sandstone, siltstone band 94.00m-110.00m sandstone, grey 110.00m-130.00m sandstone, quartz 112.00m-131.00m siltstone 131.00m-131.00m siltstone 131.00m-135.00m sandstone, grey 132.00m-135.50m sandstone, quartz 135.50m-145.00m sandstone, quartz 152.20m-161.00m sandstone, grey 161.00m-168.00m sandstone, grey 161.00m-168.00m sandstone, quartz	965m	South East
10056849	0.00m-0.50m TOPSOIL 0.50m-1.50m SANDY CLAY 1.50m-5.20m SANDSTONE YELLOW 5.20m-39.70m SANDSTONE GREY 39.70m-40.10m SANDSTONE GREY W.B. 40.10m-70.40m SANDSTONE GREY 70.40m-74.00m SANDSTONE GREY 74.00m-130.50m SANDSTONE GREY 130.50m-132.20m SANDSTONE GREY 130.50m-132.20m SANDSTONE GREY W.B.	1616m	East
10134391	0.00m-0.60m COMPACTED GRAVEL / BALLAST 0.60m-2.00m COMPACTED GRAVEL / BALLAST 2.00m-2.20m CLAY LIGHT RED BROWN 2.20m-3.00m CLAY WHITE RED 3.00m-4.50m CLAY GREY VERY HARD 4.50m-6.00m CLAY GREY 6.00m-9.00m SHALE GREY VERY HARD CLAY 9.00m-15.00m SHALE VERY WEATHERED GREY SHALE	1748m	South
10133652	0.00m-0.20m GRAVEL COMPACTED 0.20m-1.40m NON DESTRUCTIVE EXCAVATIONS,GRAVEL 1.40m-2.50m CLAY YELLOW 2.50m-3.80m CLAY RED GREY 3.80m-5.00m CLAY RED, WEATHERED ROCK	1800m	South
10115656	0.00m-137.00m 137.00m-147.00m SHALE DARK GREY 147.00m-150.00m SANDSTONE GREY DARK	1818m	East

NGIS Bore ID	Drillers Log	Distance	Direction
10128366	0.00m-0.20m SAND GRAVEL 0.20m-1.60m COMPACTED BALLAST,SAND GRAVEL 1.60m-2.80m CLAY RED YELLOW 2.80m-3.90m CLAY RED GREY 3.90m-6.00m CLAY RED/WHITE,SOME WET ROCKS 6.00m-7.00m ROCK AND CLAY RED WEATHERED 7.50m-8.00m SHALE ORANGE WHEATHERED 8.00m-9.70m SHALE MUDDY WEATHERED	1831m	South
10090682	0.00m-1.00m FILL, SILTY CLAY/BROWN 1.00m-3.70m FILL,SILTY CLAY RED-BROWN 3.70m-5.70m FILL,SILTY CLAY RED-BROWN/IRONS.GRAV 5.70m-11.00m SHALEY CLAY/IRONSTONE/GRAVELS 11.00m-16.20m SHALE GREY WITH SILTY CLAY	1924m	North West
10100437	0.00m-1.50m FILL, SILTY CLAY 1.50m-7.00m SILTY CLAY, ORANGE BROWN	1946m	North West
10091120	0.00m-0.50m BITUMEN,FILL,SILTY CLAY 0.50m-4.00m SILTY CLAY/ORANGE BROWN 4.00m-8.50m SILTY CLAY,HIGH PLASTICITY,GREY	1962m	North West

Drill Log Data Source: Bureau of Meteorology; Water NSW. Creative Commons 3.0  $^{\circ}$  Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en





## Geology

1-5 Nelson Road, Lindfield, NSW 2070

## **Geological Units**

Geological units within the dataset buffer:

Code	Unit Name	Description	Stratigraphy	Age Range	Dominant Lithology	Dist	Dir
Tuth	Hawkesbury Sandstone	Medium- to coarse-grained quartz sandstone displaying small- to large-scale, high-angle cross-bedding; minor shale and laminite lenses.	/Ungrouped Triassic units//Hawkesbury Sandstone//	Anisian (base) to Anisian (top)	Sandstone	0m	On-site
Twia	Ashfield Shale	Black to light grey shale and laminite.	/Wianamatta Group//Ashfield Shale//	Middle Triassic (base) to Middle Triassic (top)	Shale	0m	On-site

## Geology

#### 1-5 Nelson Road, Lindfield, NSW 2070

## **Linear Geological Structures**

#### Fault and shear or schist zone boundaries within the dataset buffer:

Map ID	Boundary Type	Feature Description	Fault Dip Angle	Fault Dip Direction	Dist	Dir
NA	No records in buffer					

#### Trendlines within the dataset buffer:

Map ID	Feature Description	Observation Method	Structure Name	Dist	Dir
NA	No records in buffer				

#### Fold axes within the dataset buffer:

Map ID	Feature Description	Observation Method	Structure Name	Dist	Dir
NA	No records in buffer				

#### Marker beds within the dataset buffer:

Map ID	Feature Description	Rock Unit Description	Dist	Dir
NA	No records in buffer			

 $\label{lem:condition} Geological\ Data\ Source: Statewide\ Seamless\ Geology\ v2.4,\ NSW\ Department\ of\ Primary\ Industries\ and\ Regional\ Development\ Creative\ Commons\ 4.0\ @\ Commonwealth\ of\ Australia\ http://creativecommons.org/licenses/by/4.0/au/deed.en$ 

## **Naturally Occurring Asbestos Potential**

1-5 Nelson Road, Lindfield, NSW 2070

## **Naturally Occurring Asbestos Potential**

Naturally Occurring Asbestos Potential within the dataset buffer:

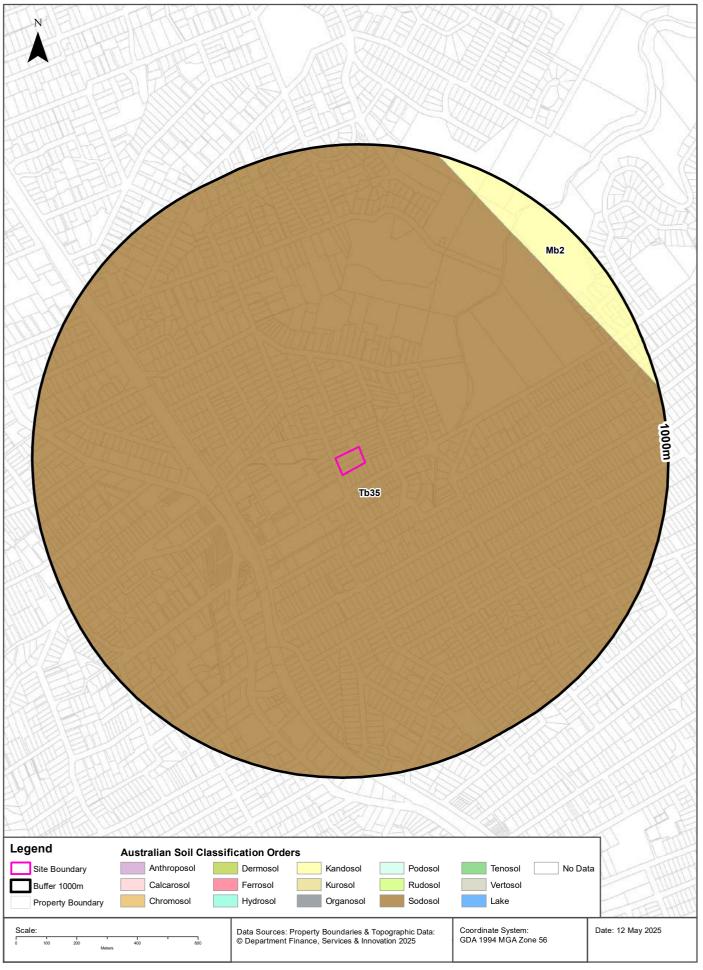
Potential	Sym	Strat Name	Group	Formation	Scale	Min Age	Max Age	Rock Type	Dom Lith	Description	Dist	Dir
No records in buffer												

Naturally Occurring Asbestos Potential Data Source: Statewide Seamless Geology v2.4, NSW Department of Primary Industries and Regional Development

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#### **Atlas of Australian Soils**





## Soils

1-5 Nelson Road, Lindfield, NSW 2070

#### **Atlas of Australian Soils**

Soil mapping units and Australian Soil Classification orders within the dataset buffer:

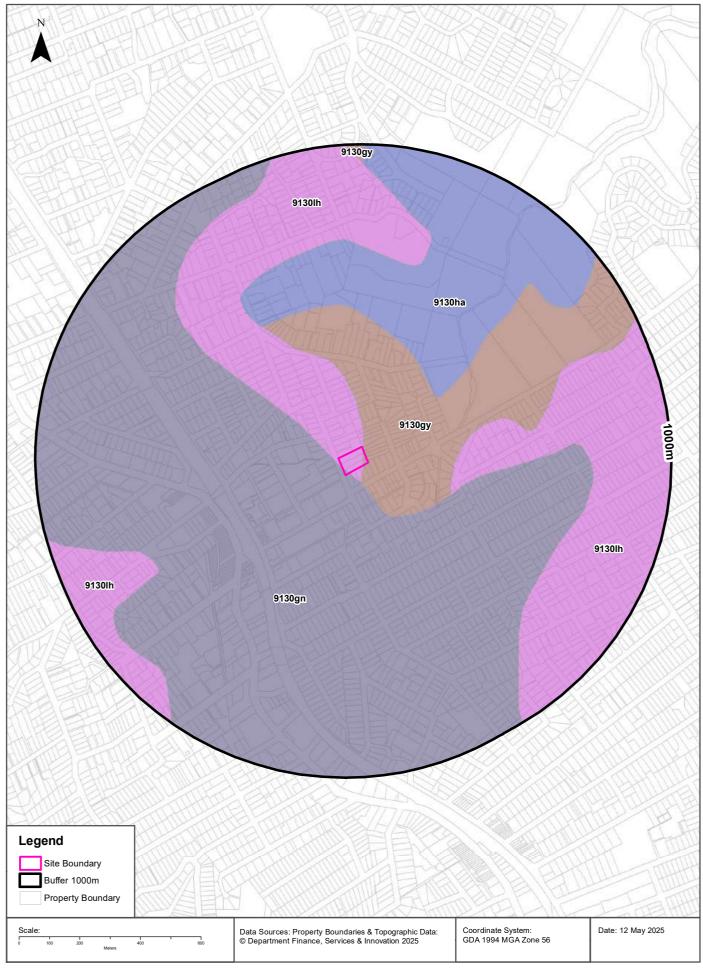
Map Unit Code	Soil Order	Map Unit Description	Distance	Direction
Tb35	Sodosol	Dissected plateau remnantsflat to undulating ridge tops with moderate to steep side slopes: chief soils are hard acidic yellow and yellow mottled soils (Dy3.41), (Dy2.21), and (Dy2.41) and hard acidic red soils (Dr2.21); many shallow profiles occur and profile thickness varies considerably over short distances. Associated are: (Gn3.54), (Gn3.14), and possibly other (Gn3) soils; (Db1.2) soils on some ridges; (Dy5.81) soils in areas transitional to unit Mb2; soils common to unit Mb2; and eroded lateritic remnants. Small areas of other soils are likely. Flat ferruginous shale or sandstone fragments are common on and/or in and/or below the soils of this unit.	Om	On-site
Mb2	Kandosol	Dissected sandstone plateau of moderate to strong relief with sandstone pillars, ledges, and slabs level to undulating ridges, irregularly benched slopes, steep ridges, cliffs, canyons, narrow sandy valleys: chief soils are (i) on areas of gentle to moderate relief, acid yellow leached earths (Gn2.74) and (Gn2.34) and acid leached yellow earths (Gn2.24)-sometimes these soils contain ironstone gravel; and (ii) on, or adjacent to, areas of strong relief, siliceous sands (Uc1.2), leached sands (Uc2.12) and (Uc2.2), and shallow forms of the above (Gn2) soils. Associated are: (i) on flat to gently undulating remnants of the original plateau surface, leached sands (Uc2.3), siliceous sands (Uc1.2), sandy earths (Uc5.22), and (Gn2) soils as for (i) above (these areas are in part comparable with unit Cb29); (ii) on flat ironstone gravelly remnants of the original plateau surface, (Gn2) soils as for unit Mb5(i); (iii) on gently undulating ridges where interbedded shales are exposed, shallow, often stony (Dy3.41), (Dr2.21), and related soils similar to unit Tb35; (iv) narrow valleys of (Uc2.3) soils flanked by moderate slopes of (Dy3.41) soils; (v) escarpments of steep hills with shallow (Dy) and (Dr) soils between sandstone pillars; and (vi) shallow (Um) soils, such as (Um6.21) on steep hills of basic rocks. As mapped, minor areas of units Mg20, Mm1, and Mw8 are included. Data are limited.	851m	North East

Atlas of Australian Soils Data Source: CSIRO

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## **Soil Landscapes of Central and Eastern NSW**





## Soils

1-5 Nelson Road, Lindfield, NSW 2070

## **Soil Landscapes of Central and Eastern NSW**

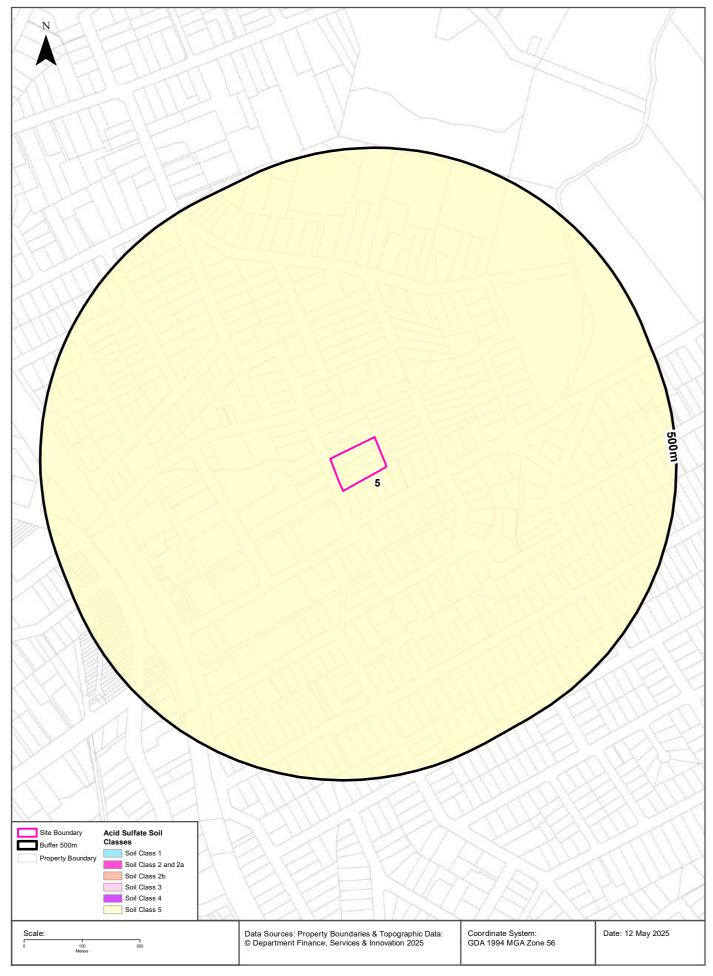
Soil Landscapes of Central and Eastern NSW within the dataset buffer:

Soil Code	Name	Distance	Direction
<u>9130lh</u>	Lucas Heights	0m	On-site
<u>9130gy</u>	Gymea	0m	On-site
<u>9130gn</u>	Glenorie	0m	On-site
<u>9130ha</u>	Hawkesbury	293m	North East

Soil Landscapes of Central and Eastern NSW: NSW Department of Planning, Industry and Environment Creative Commons 4.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/4.0/au/deed.en

#### **Acid Sulfate Soils**





## **Acid Sulfate Soils**

1-5 Nelson Road, Lindfield, NSW 2070

## **Environmental Planning Instrument - Acid Sulfate Soils**

What is the on-site Acid Sulfate Soil Plan Class that presents the largest environmental risk?

Soil Class	Description	EPI Name
5	Works within 500 metres of adjacent Class 1, 2, 3, or 4 land that is below 5 metres AHD and by which the watertable is likely to be lowered below 1 metre AHD on adjacent Class 1, 2, 3 or 4 land, present an environmental risk	Ku-ring-gai Local Environmental Plan 2015

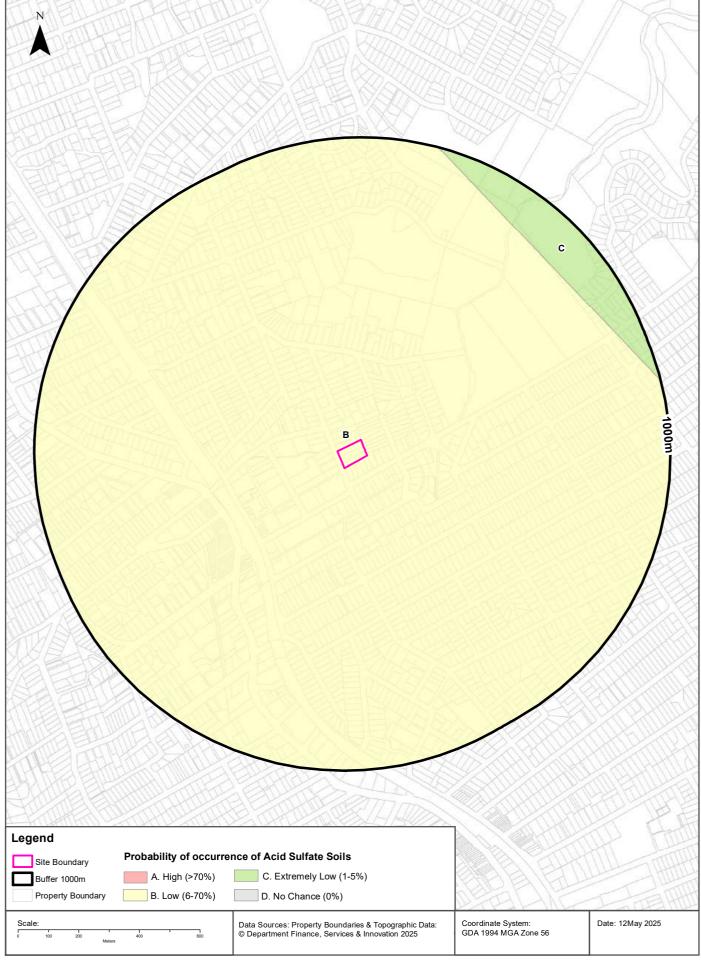
If the on-site Soil Class is 5, what other soil classes exist within 500m?

Soil Class	Description	EPI Name	Distance	Direction
None				

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#### **Atlas of Australian Acid Sulfate Soils**





## **Acid Sulfate Soils**

1-5 Nelson Road, Lindfield, NSW 2070

#### **Atlas of Australian Acid Sulfate Soils**

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

Class	Description	Distance	Direction
В	Low Probability of occurrence. 6-70% chance of occurrence.	0m	On-site
С	Extremely low probability of occurrence. 1-5% chance of occurrence with occurrences in small localised areas.	850m	North East

Atlas of Australian Acid Sulfate Soils Data Source: CSIRO

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## **Dryland Salinity**

1-5 Nelson Road, Lindfield, NSW 2070

### **Dryland Salinity - National Assessment**

Is there Dryland Salinity - National Assessment data onsite?

No

Is there Dryland Salinity - National Assessment data within the dataset buffer?

No

What Dryland Salinity assessments are given?

Assessment 2000	Assessment 2020	Assessment 2050	Distance	Direction
N/A	N/A	N/A		

Dryland Salinity Data Source: National Land and Water Resources Audit

The Commonwealth and all suppliers of source data used to derive the maps of "Australia, Forecast Areas Containing Land of High Hazard or Risk of Dryland Salinity from 2000 to 2050" do not warrant the accuracy or completeness of information in this product. Any person using or relying upon such information does so on the basis that the Commonwealth and data suppliers shall bear no responsibility or liability whatsoever for any errors, faults, defects or omissions in the information. Any persons using this information do so at their own risk.

In many cases where a high risk is indicated, less than 100% of the area will have a high hazard or risk.

## **Mining**

1-5 Nelson Road, Lindfield, NSW 2070

## **Mining Subsidence Districts**

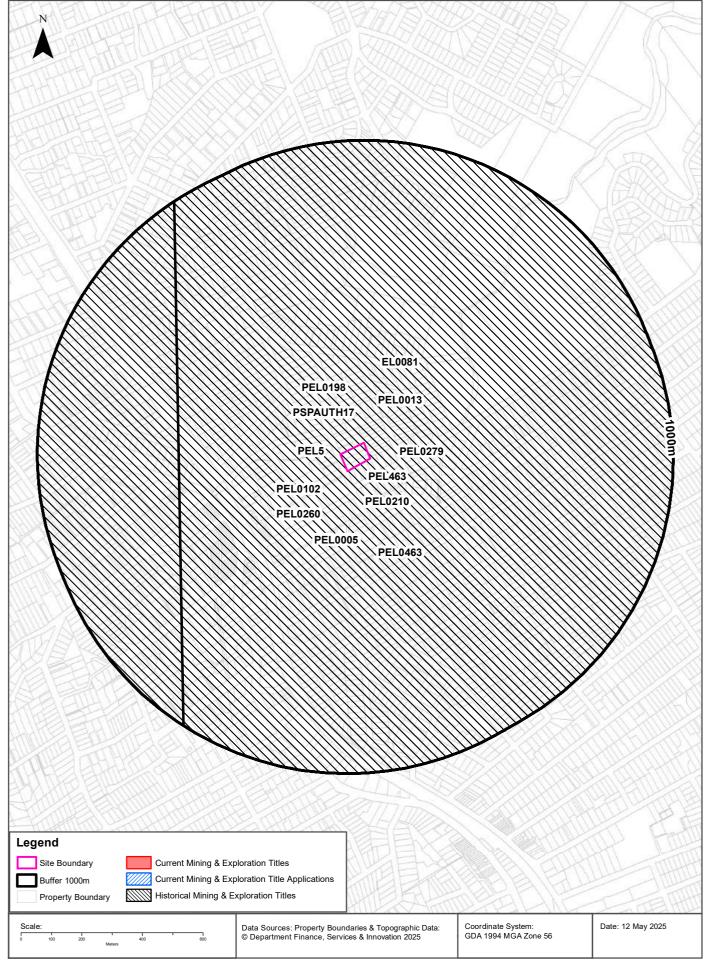
Mining Subsidence Districts within the dataset buffer:

District	Distance	Direction
There are no Mining Subsidence Districts within the report buffer		

Mining Subsidence District Data Source: © Land and Property Information (2016)
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## **Mining & Exploration Titles**





### **Mining**

1-5 Nelson Road, Lindfield, NSW 2070

#### **Current Mining & Exploration Titles**

Current Mining & Exploration Titles within the dataset buffer:

Title Ref	Holder	<b>Grant Date</b>	Expiry Date	Last Renewed	Operation	Resource	Minerals	Dist	Dir
N/A	No records in buffer								

Current Mining & Exploration Titles Data Source: Statewide Seamless Geology v2.4, NSW Department of Primary Industries and Regional Development

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#### **Current Mining & Exploration Title Applications**

Current Mining & Exploration Title Applications within the dataset buffer:

Application Ref	Applicant	Application Date	Operation	Resource	Minerals	Dist	Dir
N/A	No records in buffer						

Current Mining & Exploration Title Applications Data Source: Statewide Seamless Geology v2.4, NSW Department of Primary Industries and Regional Development

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# **Mining**

1-5 Nelson Road, Lindfield, NSW 2070

### **Historical Mining & Exploration Titles**

Historical Mining & Exploration Titles within the dataset buffer:

Title Ref	Holder	Start Date	End Date	Resource	Minerals	Dist	Dir
EL0081	CONTINENTAL OIL CO OF AUSTRALIA LIMITED	19670201	19680201	MINERALS		0m	On-site
PEL0005	AGL UPSTREAM INVESTMENTS PTY LIMITED	19931111	20150403	PETROLEUM	Petroleum	0m	On-site
PSPAUTH17	MACQUARIE ENERGY PTY LTD	20070803	20080703	PETROLEUM	Petroleum	0m	On-site
PEL0198	JOHN STREVENS (TERRIGAL) NL			PETROLEUM	Petroleum	0m	On-site
PEL0210	THE AUSTRALIAN GAS LIGHT COMPANY (AGL), NORTH BULLI COLLIERIES PTY LTD			PETROLEUM	Petroleum	0m	On-site
PEL0279	THE ELECTRICITY COMMISSION OF NSW (TRADING AS PACIFIC POWER)	19910504	19931111	PETROLEUM	Petroleum	0m	On-site
PEL0463	DART ENERGY (APOLLO) PTY LTD	20091010	20150603	PETROLEUM	Petroleum	0m	On-site
PEL0013	AUSTRALIAN OIL AND GAS CORPORATION LTD			PETROLEUM	Petroleum	0m	On-site
PEL463	DART ENERGY (APOLLO) PTY LTD	20081022	20130227	MINERALS		0m	On-site
PEL5	AGL UPSTREAM INVESTMENTS PTY LIMITED	19931111	20011210	MINERALS		0m	On-site
PEL0102	AUSTRALIAN OIL AND GAS CORPORATION LTD			PETROLEUM	Petroleum	0m	On-site
PEL0260	NORTH BULLI COLLIERIES PTY LTD, AGL PETROLEUM OPERATIONS PTY LTD, THE AUSTRALIAN GAS LIGHT CO.	19810909	19930803	PETROLEUM	Petroleum	0m	On-site

Historical Mining & Exploration Titles Data Source: Statewide Seamless Geology v2.4, NSW Department of Primary Industries and Regional Development

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# **State Environmental Planning Policy**

1-5 Nelson Road, Lindfield, NSW 2070

### **State Significant Precincts**

What SEPP State Significant Precincts exist within the dataset buffer?

Map Id	Precinct	EPI Name	Published Date	Commenced Date	Currency Date	Amendment	Distance	Direction
N/A	No records in buffer							

State Environment Planning Policy Data Source: NSW Crown Copyright - Planning & Environment Creative Commons 4.0 © Commonwealth of Australia https://creativecommons.org/licenses/by/4.0/

**EPI Planning Zones** 1-5 Nelson Road, Lindfield, NSW 2070





# **Environmental Planning Instrument**

1-5 Nelson Road, Lindfield, NSW 2070

### **Land Zoning**

What EPI Land Zones exist within the dataset buffer?

Zone	Description	Purpose	EPI Name	Published Date	Commenced Date	Currency Date	Amendment	Distance	Direction
R2	Low Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	0m	On-site
R4	High Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	20m	South West
SP2	Infrastructure	Educational Establishment	Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	23m	South West
RE1	Public Recreation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	174m	East
E1	Local Centre		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	200m	South West
CA	Complex Area		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	200m	South West
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	236m	East
C2	Environmental Conservation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	236m	North East
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	242m	East
R3	Medium Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	249m	West
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	280m	North
RE1	Public Recreation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	288m	North East
SP2	Infrastructure	Educational Establishment	Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	326m	North
RE1	Public Recreation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	327m	North East
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	331m	North West
SP2	Infrastructure	Railway Infrastructure	Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	371m	South West
E1	Local Centre		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	408m	South West
CA	Complex Area		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	408m	South West
SP2	Infrastructure	Classified Road	Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	408m	South West
R3	Medium Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	419m	South West
C2	Environmental Conservation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	430m	North West

Zone	Description	Purpose	EPI Name	Published Date	Commenced Date	Currency Date	Amendment	Distance	Direction
E1	Local Centre		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	433m	South West
CA	Complex Area		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	433m	South West
E1	Local Centre		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	437m	West
CA	Complex Area		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	437m	West
R4	High Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	474m	South West
R3	Medium Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	486m	West
RE1	Public Recreation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	489m	North
R4	High Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	490m	West
SP2	Infrastructure	Electricity Transmission and Distribution	Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	516m	West
RE1	Public Recreation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	531m	West
RE1	Public Recreation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	534m	North East
E1	Local Centre		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	544m	West
CA	Complex Area		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	544m	West
R2	Low Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	547m	West
R2	Low Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	562m	South West
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	580m	North
R3	Medium Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	615m	South West
RE1	Public Recreation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	616m	North East
RE1	Public Recreation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	619m	South East
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	629m	North
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	634m	North
R4	High Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	636m	West
RE1	Public Recreation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	714m	North East
R3	Medium Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	716m	South West

Zone	Description	Purpose	EPI Name	Published Date	Commenced Date	Currency Date	Amendment	Distance	Direction
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	751m	North
R2	Low Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	786m	South
R4	High Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	800m	South
SP2	Infrastructure	Educational Establishment	Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	828m	South West
R4	High Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	828m	West
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	845m	North East
RE1	Public Recreation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	865m	South
R4	High Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	905m	South
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	914m	North East
R4	High Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	927m	West
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	947m	North
C4	Environmental Living		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	987m	West
R4	High Density Residential		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	993m	North West
RE1	Public Recreation		Ku-ring-gai Local Environmental Plan 2015	14/04/2023	26/04/2023	06/09/2024	Map Amendment No 4	997m	South West

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#### **Heritage Items**

#### 1-5 Nelson Road, Lindfield, NSW 2070





#### **Heritage**

1-5 Nelson Road, Lindfield, NSW 2070

#### **Commonwealth Heritage List**

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

Place I	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
106268	National Trust Urban Conservation Areas of Kur-ring-gai	Pacific Hwy Wahroonga NSW	1/13/020/0060	Historic	Nominated place		0m	On-site

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

#### **State Heritage Register - Curtilages**

What are the State Heritage Register Items located within the dataset buffer?

Map Id	Name	Address	LGA	Listing Date	Listing No	Plan No	Distance	Direction
5053604	Tryon Road Uniting Church	33 Tryon Road Lindfield	KU-RING-GAI	19/09/2003	01672	1916	92m	South
5049940	Woodlands	1 Werona Avenue Killara	KU-RING-GAI	13/10/2006	01762	2181	680m	North West

Heritage Data Source: NSW Crown Copyright - Office of Environment & Heritage Creative Commons 4.0 © Commonwealth of Australia https://creativecommons.org/licenses/by/4.0/

### **Environmental Planning Instrument - Heritage**

What are the EPI Heritage Items located within the dataset buffer?

Map Id	Name	Classification	Significance	EPI Name	Published Date	Commenced Date	Currency Date	Distance	Direction
C22	Crown Blocks Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	0m	On-site
1445	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	0m	North East
1446	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	0m	North East
1447	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	19m	North East
1454	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	21m	North West
1448	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	31m	North East

Map Id	Name	Classification	Significance	EPI Name	Published Date	Commenced Date	Currency Date	Distance	Direction
1455	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	66m	North West
C42	Middle Harbour Road, Lindfield Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	22/12/2017	22/12/2017	21/06/2024	69m	South East
154	Lindfield Uniting Church	Item - General	State	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	92m	South
1449	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	105m	North East
I481	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	128m	South East
1478	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	151m	East
1480	Dwelling House "Hazeldean"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	201m	South
1479	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	202m	South
150	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	209m	South
1421	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	226m	North
C31	Trafalgar Avenue Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	257m	South
C27	Blenheim Road Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	279m	North West
1457	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	284m	North West
I1100	Seven Little Australians Park (being the western part of former Lindfield Park)	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	285m	North East
1452	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	287m	South
1453	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	290m	South
149	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	304m	South
1458	Federation bungalow	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	324m	North West
141	Commercial Block	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	327m	South West
144	"Fieldhead", dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	334m	North West
155	St Alban's Anglican Church	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	335m	South West
133	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	369m	North West
I1109	Lindfield Railway Station Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	371m	South West
145	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	372m	North West

Map Id	Name	Classification	Significance	EPI Name	Published Date	Commenced Date	Currency Date	Distance	Direction
135	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	388m	North West
143	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	390m	South
134	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	392m	North West
C32	Clanville Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/08/2023	18/08/2023	21/06/2024	423m	South East
I419	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	423m	South East
136	"Lochinvar", dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	426m	North West
146	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	431m	North West
140	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	454m	North West
153	"Coromandel", dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	461m	North West
152	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	466m	North West
142	"Laurabada", dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	486m	South
I1103	Swain Gardens	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	489m	North
148	Commercial building— Churchers Restaurant	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	497m	West
C26	Oliver Grant Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	502m	North West
1477	Dwelling house "Brenchley"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	516m	North West
1459	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	517m	North West
1476	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	532m	North West
I172	Lindfield Soldiers Memorial Park, the eastern part of former Lindfield Park	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	03/03/2023	03/03/2023	21/06/2024	534m	North East
C28	Wolseley Road Conservatin Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	552m	West
1475	Dwelling House "Treetops"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	560m	North West
C29	Balfour Street/Highfield Road Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	562m	West
151	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	583m	North West
147	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	601m	South West

Map Id	Name	Classification	Significance	EPI Name	Published Date	Commenced Date	Currency Date	Distance	Direction
1485	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	605m	South
I711	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	613m	South
1674	Roseville Park, including Firs Estate Cottage	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	03/03/2023	03/03/2023	21/06/2024	619m	South East
139	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	652m	West
C30	Frances Street Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	664m	South West
1708	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	667m	South
1396	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	672m	North West
1400	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	680m	North West
1405	Dwelling house "Woodlands"	Item - General	State	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	680m	North West
138	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	687m	West
1707	Dwelling house "Cerne Abbas"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	691m	South
C32	Clanville Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/08/2023	18/08/2023	21/06/2024	694m	South
I105	"Doralyn", dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	694m	South
C25	Stanhope Road Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/08/2023	18/08/2023	21/06/2024	699m	West
I184	?"Headfort House"? building, interiors and grounds	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	20/01/2023	20/01/2023	21/06/2024	702m	North
1409	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	705m	East
1399	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	705m	North West
1705	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	713m	South
C21	Springdale Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	719m	North West
1474	Dwelling House "Northhaven" (formerly Rosebank)	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	728m	West
1398	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	729m	North
1706	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	731m	South
1394	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	732m	North West
I416	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	734m	South West

Map Id	Name	Classification	Significance	EPI Name	Published Date	Commenced Date	Currency Date	Distance	Direction
1703	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015		21/06/2024	734m	South
1397	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	737m	North West
I412	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	746m	South West
1704	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	751m	South
1395	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	755m	North West
1269	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	765m	North West
1702	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	767m	South
1393	Dwelling House "Mooralbeck"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	769m	North West
1672	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	769m	South East
C35	The Grove Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	772m	South
1293	Dwelling House "Goondee"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	787m	North West
1365	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	803m	North West
156	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	817m	South
1367	Dwelling House "Chartwell"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	826m	North West
1392	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	831m	North West
1413	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	840m	South West
1391	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	842m	North West
1473	Dwelling house "Mignon"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	844m	West
I451	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	845m	South West
I126	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	848m	South East
1366	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	849m	North West
1483	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	850m	South
l1112	"Eastment House", dwelling house and interior	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	30/04/2021	30/04/2021	21/06/2024	854m	North West
1472	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	859m	West

Map Id	Name	Classification	Significance	EPI Name	Published Date	Commenced Date	Currency Date	Distance	Direction
1292	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	859m	North West
1368	Dwelling House	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	861m	North West
I101	"Gooyong", dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	864m	South
1371	Dwelling House "Deepdene"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	869m	North West
I102	"Luton", dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	870m	South
1482	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	871m	South
1369	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	875m	North West
I410	Dwelling house "Lyncroft"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	875m	South West
l125	Residential flat building	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	877m	South
l178	Dwelling House "Green Leaves"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	881m	East
1450	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	888m	South West
1370	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	888m	North West
1270	Dwelling house "Twelve Trees"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	888m	North West
1271	Dwelling house "Ainslea"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	893m	North West
1372	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	896m	North West
1427	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	901m	South West
1670	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	901m	South East
1429	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	902m	South West
1431	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	902m	South West
1425	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	902m	South West
1423	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	902m	South West
l124	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	904m	South
1467	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	911m	West
l179	Dwelling house "Meadow Lea"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	03/03/2023	03/03/2023	21/06/2024	912m	East

Map Id	Name	Classification	Significance	EPI Name	Published Date	Commenced Date	Currency Date	Distance	Direction
1390	Dwelling House "Delville"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	915m	North West
1683	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	917m	South East
I123	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	920m	South
1373	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	922m	North West
1253	Uniting Church and Manse	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	929m	North West
1437	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	930m	South
1424	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	935m	South West
1254	St Martins Church	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	937m	North West
1435	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	940m	South West
C45	Lindfield West Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	03/03/2023	03/03/2023	21/06/2024	941m	South West
137	"Longview", dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	944m	South
l122	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	944m	South
1438	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	944m	South
1669	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	944m	South East
1374	Dwelling House "Yilleen"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	945m	North West
1426	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	946m	South West
I121	Dwelliing house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	18/06/2021	28/06/2021	21/06/2024	947m	South
1678	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	949m	South East
1428	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	959m	South West
1430	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	964m	South West
1432	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	969m	South West
1356	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	969m	North
1673	Dwelling house "Bryn-Mawr"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	969m	South East
1436	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	971m	South West

Map Id	Name	Classification	Significance	EPI Name	Published Date	Commenced Date	Currency Date	Distance	Direction
1389	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	972m	North West
C33	Earl of Canarvon Conservation Area	Conservation Area - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	973m	East
1358	Dwelling House "Lynton Manor"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	973m	North
1433	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	974m	South West
1375	Dwelling house "Holland House"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	974m	North West
1245	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	976m	North West
1439	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	977m	South West
1434	Frances Street Bungalow Group	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	979m	South West
1285	Federation Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	980m	North West
1246	"Nonnora" Duplex	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	989m	North West
1357	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	993m	North
1376	Dwelling House "Yoorooga"	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	994m	North
1247	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	994m	North West
1440	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	995m	South West
1249	Dwelling house	Item - General	Local	Ku-ring-gai Local Environmental Plan 2015	05/03/2015	02/04/2015	21/06/2024	1000m	North West

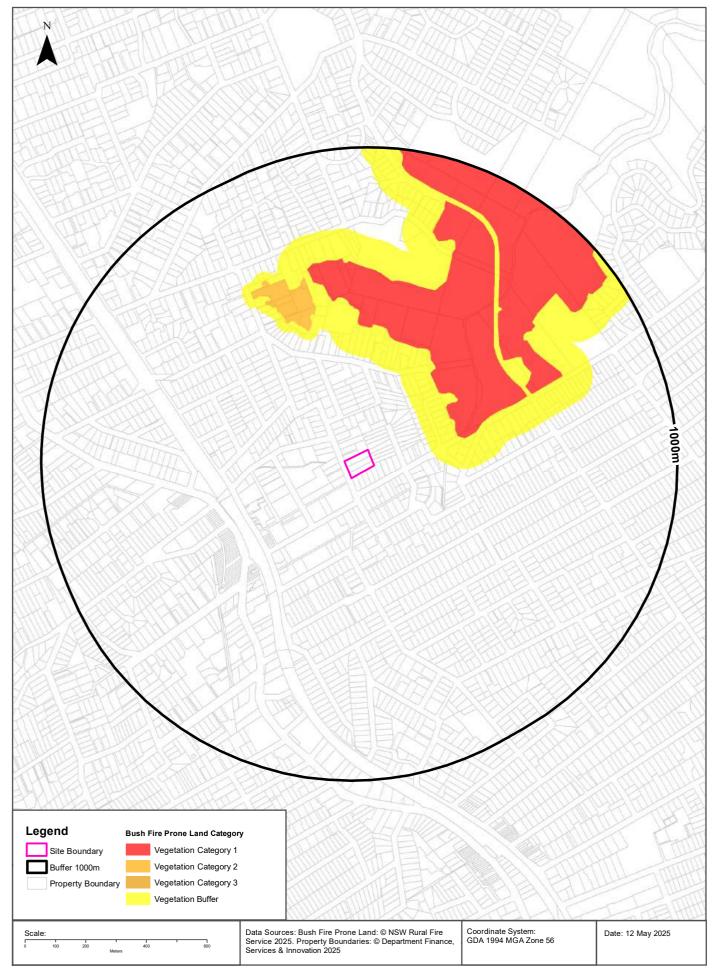
Heritage Data Source: NSW Crown Copyright - Planning & Environment

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#### **Natural Hazards - Bush Fire Prone Land**

1-5 Nelson Road, Lindfield, NSW 2070





#### **Natural Hazards**

1-5 Nelson Road, Lindfield, NSW 2070

#### **Bush Fire Prone Land**

What are the nearest Bush Fire Prone Land Categories that exist within the dataset buffer?

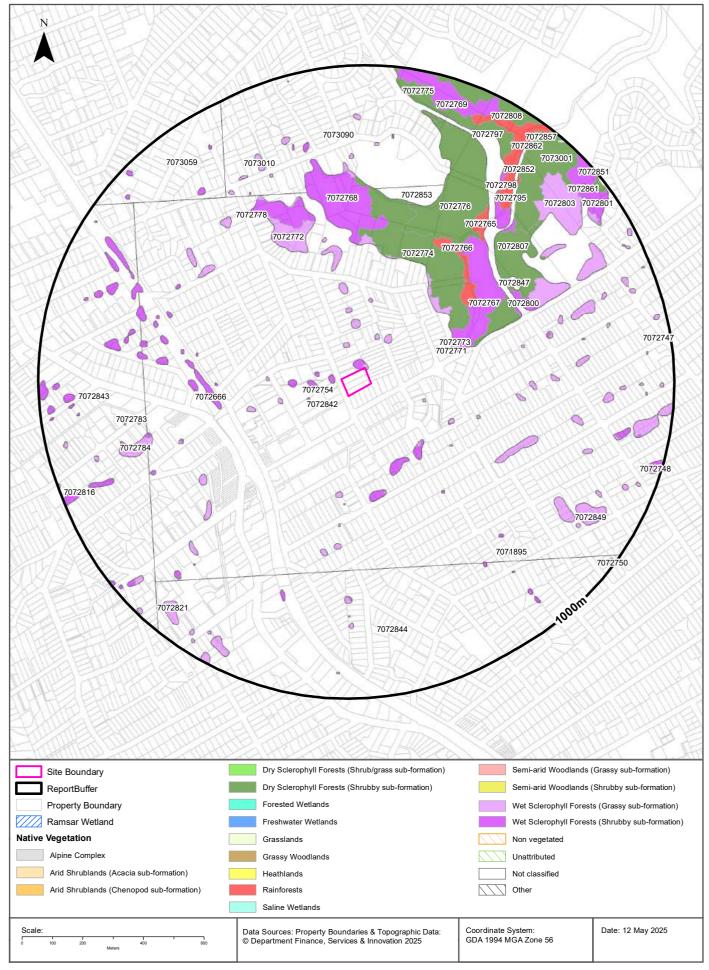
Bush Fire Prone Land Category	Distance	Direction
Vegetation Buffer	189m	North East
Vegetation Category 1	289m	North East
Vegetation Category 2	438m	North West

NSW Bush Fire Prone Land - © NSW Rural Fire Service under Creative Commons 4.0 International Licence

#### **Ecological Constraints - Vegetation & Ramsar Wetlands**

1-5 Nelson Road, Lindfield, NSW 2070





1-5 Nelson Road, Lindfield, NSW 2070

# **Native Vegetation**

What native vegetation exists within the dataset buffer?

lap O	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
7072767	Wet Sclerophyll Forests (Shrubby sub-formation)	(Wet Sclerophyll Forests (Shrubby sub-formation)) Sydney Enriched Sandstone Moist Forest	North Coast Wet Sclerophyll Forests	0m	On-site
7072821	Wet Sclerophyll Forests (Grassy sub-formation)	(Wet Sclerophyll Forests (Grassy sub-formation)) Sydney Turpentine Ironbark Forest	Northern Hinterland Wet Sclerophyll Forests	0m	On-site
7072842	Not classified	(Not classified) Not classified	Not classified	0m	On-site
7072754	Wet Sclerophyll Forests (Grassy sub-formation)	(Wet Sclerophyll Forests (Grassy sub-formation)) Sydney Turpentine Ironbark Forest	Northern Hinterland Wet Sclerophyll Forests	36m	West
7072772	Wet Sclerophyll Forests (Grassy sub-formation)	(Wet Sclerophyll Forests (Grassy sub-formation)) Sydney Turpentine Ironbark Forest	Northern Hinterland Wet Sclerophyll Forests	85m	North
7072666	Wet Sclerophyll Forests (Shrubby sub- formation)	(Wet Sclerophyll Forests (Shrubby sub-formation)) Blue Gum High Forest	North Coast Wet Sclerophyll Forests	127m	West
7072803	Wet Sclerophyll Forests (Grassy sub-formation)	(Wet Sclerophyll Forests (Grassy sub-formation)) Sydney Turpentine Ironbark Forest	Northern Hinterland Wet Sclerophyll Forests	283m	East
7072771	Wet Sclerophyll Forests (Grassy sub-formation)	(Wet Sclerophyll Forests (Grassy sub-formation)) Sydney Turpentine Ironbark Forest	Northern Hinterland Wet Sclerophyll Forests	285m	East
7072773	Dry Sclerophyll Forests (Shrubby sub-formation)	(Dry Sclerophyll Forests (Shrubby sub-formation)) Sydney Coastal Enriched Sandstone Forest	Sydney Coastal Dry Sclerophyll Forests	295m	East
7072774	Dry Sclerophyll Forests (Shrubby sub-formation)	(Dry Sclerophyll Forests (Shrubby sub-formation)) Sydney Coastal Enriched Sandstone Forest	Sydney Coastal Dry Sclerophyll Forests	306m	North East
7072807	Dry Sclerophyll Forests (Shrubby subformation)	(Dry Sclerophyll Forests (Shrubby sub-formation)) Sydney Coastal Enriched Sandstone Forest	Sydney Coastal Dry Sclerophyll Forests	355m	North East
7072766	Rainforests	(Rainforests) Sydney Coastal Coachwood Gallery Rainforest	Northern Warm Temperate Rainforests	386m	North East
7072768	Wet Sclerophyll Forests (Shrubby sub-formation)	(Wet Sclerophyll Forests (Shrubby sub-formation)) Sydney Enriched Sandstone Moist Forest	North Coast Wet Sclerophyll Forests	409m	North
7071895	Wet Sclerophyll Forests (Shrubby sub- formation)	(Wet Sclerophyll Forests (Shrubby sub-formation)) Blue Gum High Forest	North Coast Wet Sclerophyll Forests	425m	South East
7072776	Dry Sclerophyll Forests (Shrubby sub-formation)	(Dry Sclerophyll Forests (Shrubby sub-formation)) Sydney Coastal Sandstone Gully Forest	Sydney Coastal Dry Sclerophyll Forests	467m	North East
7072800	Wet Sclerophyll Forests (Shrubby sub- formation)	(Wet Sclerophyll Forests (Shrubby sub-formation)) Sydney Enriched Sandstone Moist Forest	North Coast Wet Sclerophyll Forests	528m	North East
7072784	Wet Sclerophyll Forests (Grassy sub-formation)	(Wet Sclerophyll Forests (Grassy sub-formation)) Sydney Turpentine Ironbark Forest	Northern Hinterland Wet Sclerophyll Forests	539m	South West
7072847	Not classified	(Not classified) Not classified	Not classified	555m	North East
7072765	Rainforests	(Rainforests) Sydney Coastal Coachwood Gallery Rainforest	Northern Warm Temperate Rainforests	564m	North East
7072853	Not classified	(Not classified) Not classified	Not classified	565m	North
7072844	Not classified	(Not classified) Not classified	Not classified	576m	South
7073010	Wet Sclerophyll Forests (Grassy sub-formation)	(Wet Sclerophyll Forests (Grassy sub-formation)) Sydney Turpentine Ironbark Forest	Northern Hinterland Wet Sclerophyll Forests	582m	North
7073090	Not classified	(Not classified) Not classified	Not classified	592m	North
7072778	Wet Sclerophyll Forests (Grassy sub-formation)	(Wet Sclerophyll Forests (Grassy sub-formation)) Sydney Turpentine Ironbark Forest	Northern Hinterland Wet Sclerophyll Forests	610m	North West
7072843	Not classified	(Not classified) Not classified	Not classified	652m	West

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation Vege	etation Class	Dist	Dir
7073001	Dry Sclerophyll Forests (Shrubby subformation)	(Dry Sclerophyll Forests (Shrubby sub-formation)) Sydney Coastal Sandstone Gully Forest Fore	ney Coastal Dry Sclerophyll ests	673m	North East
7072783	Wet Sclerophyll Forests (Grassy sub-formation)	(Wet Sclerophyll Forests (Grassy sub-formation)) Sydney Turpentine Ironbark Forest  Nortt		677m	West
7072816	Wet Sclerophyll Forests (Shrubby subformation)	(Wet Sclerophyll Forests (Shrubby sub-formation)) Sydney Enriched Sandstone Moist Forest	th Coast Wet Sclerophyll Forests	685m	West
7072795	Rainforests		thern Warm Temperate nforests	691m	North East
7073059	Not classified	(Not classified) Not classified Not c	classified	712m	North West
7072798	Wet Sclerophyll Forests (Shrubby sub- formation)	(Wet Sclerophyll Forests (Shrubby sub-formation)) Sydney Enriched Sandstone Moist Forest	th Coast Wet Sclerophyll Forests	733m	North East
7072775	Dry Sclerophyll Forests (Shrubby sub-formation)	(Dry Sclerophyll Forests (Shrubby sub-formation)) Sydney Coastal Enriched Sandstone Forest  Sydr	ney Coastal Dry Sclerophyll ests	763m	North
7072852	Not classified	(Not classified) Not classified Not c	classified	788m	North East
7072748	Wet Sclerophyll Forests (Shrubby subformation)	(Wet Sclerophyll Forests (Shrubby sub-formation)) Sydney Enriched Sandstone Moist Forest	th Coast Wet Sclerophyll Forests	817m	East
7072849	Not classified	(Not classified) Not classified Not c	classified	838m	South East
7072797	Rainforests		thern Warm Temperate nforests	852m	North East
7072801	Wet Sclerophyll Forests (Shrubby subformation)	(Wet Sclerophyll Forests (Shrubby sub-formation)) Sydney Enriched Sandstone Moist Forest	th Coast Wet Sclerophyll Forests	874m	North East
7072769	Wet Sclerophyll Forests (Shrubby subformation)	(Wet Sclerophyll Forests (Shrubby sub-formation)) Sydney Enriched Sandstone Moist Forest	th Coast Wet Sclerophyll Forests	886m	North
7072862	Not classified	(Not classified) Not classified Not c	classified	905m	North East
7072863	Not classified	(Not classified) Not classified Not c	classified	912m	North East
7072865	Not classified	(Not classified) Not classified Not c	classified	919m	North East
7072861	Not classified	(Not classified) Not classified Not c	classified	921m	North East
7072855	Not classified	(Not classified) Not classified Not of	classified	927m	North East
7072808	Dry Sclerophyll Forests (Shrubby sub- formation)	(Dry Sclerophyll Forests (Shrubby sub-formation)) Sydney Coastal Sandstone Gully Forest Fore	ney Coastal Dry Sclerophyll ests	936m	North East
7072857	Not classified	(Not classified) Not classified Not of	classified	937m	North East
7072747	Wet Sclerophyll Forests (Shrubby sub- formation)	(Wet Sclerophyll Forests (Shrubby sub-formation)) Sydney Enriched Sandstone Moist Forest	th Coast Wet Sclerophyll Forests	961m	East
7072749	Wet Sclerophyll Forests (Grassy sub-formation)	(Wet Sclerophyll Forests (Grassy sub-formation)) North Sydney Turpentine Ironbark Forest Fore	thern Hinterland Wet Sclerophyll ests	978m	South East
7072856	Not classified	(Not classified) Not classified Not of	classified	981m	North East
7072750	Wet Sclerophyll Forests (Grassy sub-formation)	(Wet Sclerophyll Forests (Grassy sub-formation)) Sydney Turpentine Ironbark Forest  North		987m	South East
7072851	Not classified	(Not classified) Not classified Not of	classified	993m	North East

Native Vegetation Type Map: NSW Department of Planning and Environment 2022 Creative Commons Attributions 4.0 © Commonwealth of Australia https://creativecommons.org/licenses/by/4.0/

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#### **Ramsar Wetlands**

What Ramsar Wetland areas exist within the dataset buffer?

Map ID	Ramsar Name	Wetland Name	<b>Designation Date</b>	Source	Distance	Direction
N/A	No records in buffer					

Ramsar Wetlands Data Source: © Commonwealth of Australia - Department of Agriculture, Water and the Environment

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#### **Collaborative Australian Protected Areas Database - Terrestrial**

Protected areas in terrestrial environments identified by the CAPAD within the dataset buffer:

Map ID	Area Name	Area Details	Management Category	Authority	Jurisdiction	Dist	Dir
N/A	No records in buffer						

#### **Collaborative Australian Protected Areas Database - Marine**

Protected areas in marine environments identified by the CAPAD within the dataset buffer:

Map I	O Area Name	Area Details	Management Category	Authority	Jurisdiction	Dist	Dir
N/A	No records in buffer						

Source: Collaborative Australian Protected Areas Database (CAPAD) 2022

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### **Groundwater Dependent Ecosystems Atlas**

Туре	GDE Potential	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
N/A	No records in buffer					

Groundwater Dependent Ecosystems Atlas Data Source: The Bureau of Meteorology Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

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### **Inflow Dependent Ecosystems Likelihood**

Туре	IDE Likelihood	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
N/A	No records in buffer					

Inflow Dependent Ecosystems Likelihood Data Source: The Bureau of Meteorology Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

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#### **NSW BioNet Species Sightings**

Species sightings from the NSW BioNet Repository that have either a state or federal conservation status, or a sensitivity status, and are within 10 km of the site:

Note: This data does not include NSW Category 1 sensitive species.

Animalia Aves Amaurornis moluccana Pale-vented Bush-hen Not Sensitive Vulnerable Not Listed Not Listed  Animalia Aves Anthochaera phrygia Regent Honeyeater Category 2 Critically Endangered Endangered Pork-tailed Swift Not Sensitive Not Listed Not Listed ROKA JAMB.  Animalia Aves Ardenna carneipes Flesh-footed Shearwater Not Sensitive Not Listed Not Listed ROKA Shearwater Not Sensitive Not Listed ROKA JAMB.	
Animalia Amphibia Pseudophryne australis Red-crowned Toadlet Not Sensitive Vulnerable Not Listed ROKA JAMB.  Animalia Aves Actitis hypoleucos Common Sandpiper Not Sensitive Vulnerable Not Listed ROKA JAMB.  Animalia Aves Amaurornis moluccana Bush-hen Regent Honeyeater Roke Apus pacificus Fork-tailed Swift Not Sensitive Vulnerable Roke Ardenna carneipes Shearwater Animalia Aves Ardenna Short-tailed Not Sensitive Not Listed Not Listed ROKA JAMB.  Animalia Aves Ardenna Short-tailed Not Sensitive Not Listed Not Listed ROKA Shearwater Not Sensitive Not Listed Not Listed ROKA Shearwater Not Sensitive Not Listed Not Listed ROKA JAMB.  Animalia Aves Ardenna Short-tailed Not Sensitive Not Listed Not Listed ROKA Shearwater Roke Not Listed Not Listed ROKA Shearwater Roke Roke Roke Roke Roke Roke Roke Roke	
Animalia Aves Actitis hypoleucos Common Sandpiper Not Sensitive Not Listed Not Listed ROKA JAMB.  Animalia Aves Amaurornis Pale-vented Bush-hen Not Sensitive Vulnerable Not Listed Not Listed  Animalia Aves Anthochaera Regent Honeyeater Category 2 Critically Endangered Endangered Phrygia Not Sensitive Not Sensitive Not Listed Not Listed ROKA JAMB.  Animalia Aves Ardenna Flesh-footed Shearwater Not Sensitive Not Sensitive Not Listed Not Listed ROKA Shearwater Roka Shearwater Not Sensitive Not Listed Not Listed ROKA Shearwater Roka Shearwater Not Sensitive Not Listed Not Listed ROKA Shearwater Roka Shearwater Roka Shearwater Roka Shearwater Not Sensitive Not Listed Not Listed ROKA Shearwater Roka Roka Shearwater Roka Shearwater Roka Shearwater Roka Roka Shearwater Roka Shearwater Roka Shearwater Roka Roka Shearwater Roka Shearwater Roka Roka Roka Shearwater Roka Roka Roka Shearwater Roka Roka Roka Roka Roka Shearwater Roka Roka Roka Roka Roka Roka Roka Roka	
Animalia Aves Amaurornis moluccana Bush-hen Not Sensitive Vulnerable Not Listed  Animalia Aves Anthochaera phrygia Honeyeater Category 2 Critically Endangered Endangered Endangered Not Listed Not Listed ROKA JAMB.  Animalia Aves Ardenna carneipes Shearwater Not Sensitive Vulnerable Not Listed ROKA Shearwater Not Sensitive Not Listed Not Listed ROKA Shearwater Roka Shearwater Not Sensitive Not Listed Not Listed ROKA Shearwater Roka Shearwater Not Sensitive Not Listed Not Listed ROKA Shearwater Roka Shearwater Roka Shearwater Roka Shearwater Roka ROKA Shearwater Roka Shearwater Roka Shearwater Roka Roka Roka Roka Roka Shearwater Roka Roka Shearwater Roka Roka Roka Roka Roka Roka Shearwater Roka Roka Roka Roka Roka Roka Roka Roka	
moluccana Bush-hen  Animalia Aves Anthochaera phrygia Honeyeater Category 2 Critically Endangered Endangered  Animalia Aves Apus pacificus Fork-tailed Swift Not Sensitive Not Listed Not Listed ROKA JAMB.  Animalia Aves Ardenna Flesh-footed Shearwater Not Sensitive Vulnerable Not Listed ROKA Shearwater  Animalia Aves Ardenna pacifica Wedge-tailed Shearwater Not Sensitive Not Listed Not Listed JAMB.  Animalia Aves Ardenna Short-tailed Not Sensitive Not Listed Not Listed ROKA Shearwater  Animalia Aves Ardenna Short-tailed Shearwater Not Sensitive Not Listed Not Listed ROKA Shearwater Roka JAMB.  Animalia Aves Arenaria interpres Ruddy Turnstone Not Sensitive Not Listed Not Listed ROKA	MBA;CAMBA; A
Animalia Aves Ardenna carneipes Shearwater Not Sensitive Not Listed Not Listed ROKA Shearwater Not Sensitive Not Listed Not Listed ROKA Shearwater Not Sensitive Not Listed ROKA Shearwater Not Sensitive Not Listed ROKA Shearwater Not Sensitive Not Listed ROKA Shearwater Not Sensitive Not Listed ROKA Shearwater Roka Shearwater Not Sensitive Not Listed ROKA Shearwater Roka Shearwater Roka Shearwater Not Sensitive Not Listed ROKA Shearwater Roka Shearwater Roka Shearwater Roka ROKA Shearwater Roka Roka Roka Roka Roka Roka Roka Roka	
Animalia Aves Ardenna carneipes Shearwater Not Sensitive Vulnerable Not Listed ROKA  Animalia Aves Ardenna pacifica Wedge-tailed Shearwater Not Sensitive Not Listed Not Listed JAMB.  Animalia Aves Ardenna Short-tailed Shearwater Not Sensitive Not Listed Not Listed ROKA  Animalia Aves Ardenna Short-tailed Shearwater Not Sensitive Not Listed Not Listed ROKA  Animalia Aves Arenaria interpres Ruddy Turnstone Not Sensitive Not Listed Not Listed ROKA	
carneipes Shearwater  Animalia Aves Ardenna pacifica Wedge-tailed Shearwater  Animalia Aves Ardenna Short-tailed Shearwater  Animalia Aves Ardenna Short-tailed Shearwater  Animalia Aves Arenaria interpres Ruddy Turnstone Not Sensitive Not Listed Not Listed ROKA JAMB.  Animalia Aves Arenaria interpres Ruddy Turnstone Not Sensitive Not Listed Not Listed ROKA	MBA;CAMBA; A
Shearwater  Animalia Aves Ardenna Short-tailed Shearwater  Animalia Aves Arenaria interpres Ruddy Turnstone Not Sensitive Not Listed Not Listed ROKA  Animalia Aves Arenaria interpres Ruddy Turnstone Not Sensitive Not Listed Not Listed ROKA	MBA;JAMBA
tenuirostris Shearwater JAMB. Animalia Aves Arenaria interpres Ruddy Turnstone Not Sensitive Not Listed ROKA	A
	MBA;CAMBA; A
	MBA;CAMBA; A
Animalia Aves Artamus cyanopterus cyanopterus cyanopterus	
Animalia Aves Botaurus poiciloptilus Bittern Not Sensitive Endangered Endangered	
Animalia Aves Burhinus Bush Stone- Not Sensitive Endangered Not Listed curlew	
Animalia Aves Calidris acuminata Sharp-tailed Sandpiper Not Sensitive Not Listed Not Listed ROKA JAMB.	MBA;CAMBA; A
Animalia Aves Calidris alba Sanderling Not Sensitive Vulnerable Not Listed ROKA JAMB.	MBA;CAMBA; A
Animalia Aves Calidris canutus Red Knot Not Sensitive Not Listed Endangered ROKA JAMB.	MBA;CAMBA; A
Animalia Aves Calidris falcinellus Broad-billed Sandpiper Not Sensitive Vulnerable Not Listed ROKA JAMB.	MBA;CAMBA; A
Animalia Aves Calidris ferruginea Curlew Sandpiper Not Sensitive Critically Endangered ROKA JAMBA	MBA;CAMBA; A
Animalia Aves Calidris ruficollis Red-necked Stint Not Sensitive Not Listed Not Listed ROKA JAMB.	MBA;CAMBA; A
Animalia Aves Callocephalon fimbriatum Gang-gang Category 3 Endangered Endangered	
Animalia Aves Calyptorhynchus banksii banksii Red-tailed Black-Cockatoo (coastal subspecies) Category 2 Critically Endangered	
Animalia Aves Calyptorhynchus banksii samueli Red-tailed Black-Cockatoo (inland subspecies) Vulnerable Not Listed	
Animalia Aves Calyptorhynchus lathami lathami South-eastern Glossy Black-Cockatoo Category 2 Vulnerable Vulnerable	
Animalia Aves Cecropis daurica Red-rumped Swallow Not Sensitive Not Listed ROKA JAMB.	MBA;CAMBA; A
Animalia Aves Certhionyx Pied Honeyeater Not Sensitive Vulnerable Not Listed	
Animalia Aves Charadrius Lesser Sand- plover Not Sensitive Vulnerable Endangered ROKA JAMB.	

Kingdom	Class	Scientific	Common	Sensitivity Class	State Conservation Status	Federal Conservation Status	Migratory Species Agreements
Animalia	Aves	Climacteris picumnus victoriae	Brown Treecreeper (eastern subspecies)	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Aves	Cuculus optatus	Oriental Cuckoo	Not Sensitive	Not Listed	Not Listed	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Daphoenositta chrysoptera	Varied Sittella	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Diomedea exulans	Wandering Albatross	Not Sensitive	Endangered	Vulnerable	
Animalia	Aves	Ephippiorhynchus asiaticus	Black-necked Stork	Not Sensitive	Endangered	Not Listed	
Animalia	Aves	Esacus magnirostris	Beach Stone- curlew	Not Sensitive	Critically Endangered	Not Listed	
Animalia	Aves	Falco hypoleucos	Grey Falcon	Category 2	Vulnerable	Vulnerable	
Animalia	Aves	Falco subniger	Black Falcon	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Gallinago hardwickii	Latham's Snipe	Not Sensitive	Vulnerable	Vulnerable	ROKAMBA;JAMBA
Animalia	Aves	Grantiella picta	Painted Honeyeater	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Aves	Gygis alba	White Tern	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Haematopus fuliginosus	Sooty Oystercatcher	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Haematopus longirostris	Pied Oystercatcher	Not Sensitive	Endangered	Not Listed	
Animalia	Aves	Haliaeetus leucogaster	White-bellied Sea-Eagle	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Hieraaetus morphnoides	Little Eagle	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Hirundapus caudacutus	White-throated Needletail	Not Sensitive	Vulnerable	Vulnerable	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Hydroprogne caspia	Caspian Tern	Not Sensitive	Not Listed	Not Listed	JAMBA
Animalia	Aves	Ixobrychus flavicollis	Black Bittern	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Lathamus discolor	Swift Parrot	Not Sensitive	Endangered	Critically Endangered	
Animalia	Aves	Limosa lapponica	Bar-tailed Godwit	Not Sensitive	Not Listed	Not Listed	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Limosa limosa	Black-tailed Godwit	Not Sensitive	Vulnerable	Endangered	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Lophochroa leadbeateri	Pink Cockatoo	Category 2	Vulnerable	Endangered	
Animalia	Aves	Lophoictinia isura	Square-tailed Kite	Category 3	Vulnerable	Not Listed	
Animalia	Aves	Melithreptus gularis gularis	Black-chinned Honeyeater (eastern subspecies)	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Menura alberti	Albert's Lyrebird	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Neophema pulchella	Turquoise Parrot	Category 3	Vulnerable	Not Listed	
Animalia	Aves	Nettapus coromandelianus	Cotton Pygmy- Goose	Not Sensitive	Endangered	Not Listed	
Animalia	Aves	Ninox connivens	Barking Owl	Category 3	Vulnerable	Not Listed	
Animalia	Aves	Ninox strenua	Powerful Owl	Category 3	Vulnerable	Not Listed	
Animalia	Aves	Numenius madagascariensi s	Eastern Curlew	Not Sensitive	Critically Endangered	Critically Endangered	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Numenius minutus	Little Curlew	Not Sensitive	Not Listed	Not Listed	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Onychoprion fuscatus	Sooty Tern	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Oxyura australis	Blue-billed Duck	Not Sensitive	Vulnerable	Not Listed	

Kingdom	Class	Scientific	Common	Sensitivity Class	State Conservation Status	Federal Conservation Status	Migratory Species Agreements
Animalia	Aves	Pachycephala olivacea	Olive Whistler	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Pandion cristatus	Eastern Osprey	Category 3	Vulnerable	Not Listed	
Animalia	Aves	Parvipsitta pusilla	Little Lorikeet	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Petroica boodang	Scarlet Robin	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Petroica phoenicea	Flame Robin	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Petroica rodinogaster	Pink Robin	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Phaethon lepturus	White-tailed Tropicbird	Not Sensitive	Not Listed	Not Listed	CAMBA;JAMBA
Animalia	Aves	Pluvialis fulva	Pacific Golden Plover	Not Sensitive	Not Listed	Not Listed	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Pluvialis squatarola	Grey Plover	Not Sensitive	Not Listed	Not Listed	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Polytelis anthopeplus monarchoides	Regent Parrot (eastern subspecies)	Category 3	Endangered	Vulnerable	
Animalia	Aves	Polytelis swainsonii	Superb Parrot	Category 3	Vulnerable	Vulnerable	
Animalia	Aves	Pterodroma leucoptera leucoptera	Gould's Petrel	Not Sensitive	Vulnerable	Endangered	
Animalia	Aves	Pterodroma solandri	Providence Petrel	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Ptilinopus magnificus	Wompoo Fruit- Dove	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Ptilinopus regina	Rose-crowned Fruit-Dove	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Ptilinopus superbus	Superb Fruit- Dove	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Pyrrholaemus sagittatus	Speckled Warbler	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Stercorarius pomarinus	Pomarine Jaeger	Not Sensitive	Not Listed	Not Listed	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Sterna hirundo	Common Tern	Not Sensitive	Not Listed	Not Listed	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Sternula albifrons	Little Tern	Not Sensitive	Endangered	Not Listed	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Stictonetta naevosa	Freckled Duck	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Sula dactylatra	Masked Booby	Not Sensitive	Vulnerable	Not Listed	ROKAMBA;JAMBA
Animalia	Aves	Thalassarche cauta	Shy Albatross	Not Sensitive	Endangered	Endangered	
Animalia	Aves	Thalassarche melanophris	Black-browed Albatross	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Aves	Thalasseus bergii	Crested Tern	Not Sensitive	Not Listed	Not Listed	JAMBA
Animalia	Aves	Thinornis cucullatus cucullatus	Eastern Hooded Dotterel	Not Sensitive	Critically Endangered	Vulnerable	
Animalia	Aves	Todiramphus chloris	Collared Kingfisher	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Tringa brevipes	Grey-tailed Tattler	Not Sensitive	Not Listed	Not Listed	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Tringa stagnatilis	Marsh Sandpiper	Not Sensitive	Not Listed	Not Listed	ROKAMBA;CAMBA; JAMBA
Animalia	Aves	Tyto novaehollandiae	Masked Owl	Category 3	Vulnerable	Not Listed	
Animalia	Aves	Tyto tenebricosa	Sooty Owl	Category 3	Vulnerable	Not Listed	
Animalia	Aves	Xenus cinereus	Terek Sandpiper	Not Sensitive	Vulnerable	Vulnerable	ROKAMBA;CAMBA; JAMBA
Animalia	Gastropoda	Pommerhelix duralensis	Dural Land Snail	Not Sensitive	Endangered	Endangered	

Kingdom	Class	Scientific	Common	Sensitivity Class	State Conservation Status	Federal Conservation Status	Migratory Species Agreements
Animalia	Insecta	Petalura gigantea	Giant Dragonfly	Not Sensitive	Endangered	Not Listed	
Animalia	Mammalia	Arctocephalus forsteri	New Zealand Fur- seal	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Arctocephalus pusillus doriferus	Australian Fur- seal	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Balaenoptera musculus	Blue Whale	Not Sensitive	Endangered	Endangered	
Animalia	Mammalia	Cercartetus nanus	Eastern Pygmy- possum	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Chalinolobus dwyeri	Large-eared Pied Bat	Not Sensitive	Endangered	Endangered	
Animalia	Mammalia	Dasyurus maculatus	Spotted-tailed Quoll	Not Sensitive	Vulnerable	Endangered	
Animalia	Mammalia	Eubalaena australis	Southern Right Whale	Not Sensitive	Endangered	Endangered	
Animalia	Mammalia	Falsistrellus tasmaniensis	Eastern False Pipistrelle	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Isoodon obesulus obesulus	Southern Brown Bandicoot (eastern)	Not Sensitive	Endangered	Endangered	
Animalia	Mammalia	Macrotis lagotis	Bilby	Not Sensitive	Extinct	Vulnerable	
Animalia	Mammalia	Micronomus norfolkensis	Eastern Coastal Free-tailed Bat	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Miniopterus australis	Little Bent-winged Bat	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Miniopterus orianae oceanensis	Large Bent- winged Bat	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Myotis macropus	Southern Myotis	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Perameles nasuta	Long-nosed Bandicoot	Not Sensitive	Endangered Population	Not Listed	
Animalia	Mammalia	Petauroides volans	Southern Greater Glider	Not Sensitive	Endangered	Endangered	
Animalia	Mammalia	Petaurus australis	Yellow-bellied Glider	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Mammalia	Petaurus norfolcensis	Squirrel Glider	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Phascolarctos cinereus	Koala	Not Sensitive	Endangered	Endangered	
Animalia	Mammalia	Phoniscus papuensis	Golden-tipped Bat	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Pseudomys gracilicaudatus	Eastern Chestnut Mouse	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Pseudomys novaehollandiae	New Holland Mouse	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Mammalia	Pteropus poliocephalus	Grey-headed Flying-fox	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Mammalia	Saccolaimus flaviventris	Yellow-bellied Sheathtail-bat	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Scoteanax rueppellii	Greater Broad- nosed Bat	Not Sensitive	Vulnerable	Not Listed	
Animalia	Mammalia	Vespadelus troughtoni	Eastern Cave Bat	Not Sensitive	Vulnerable	Not Listed	
Animalia	Reptilia	Aspidites ramsayi	Woma	Not Sensitive	Vulnerable	Not Listed	
Animalia	Reptilia	Caretta caretta	Loggerhead Turtle	Not Sensitive	Endangered	Endangered	
Animalia	Reptilia	Chelonia mydas	Green Turtle	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Reptilia	Cyclodomorphus melanops elongatus	Mallee Slender Blue-tongue Lizard	Not Sensitive	Endangered	Not Listed	
Animalia	Reptilia	Dermochelys coriacea	Leatherback Turtle	Not Sensitive	Endangered	Endangered	
Animalia	Reptilia	Diplodactylus platyurus	Eastern Fat-tailed Gecko	Not Sensitive	Endangered	Not Listed	

Kingdom	Class	Scientific	Common	Sensitivity Class	State Conservation Status	Federal Conservation Status	Migratory Species Agreements
Animalia	Reptilia	Eretmochelys imbricata	Hawksbill Turtle	Not Sensitive	Not Listed	Vulnerable	
Animalia	Reptilia	Eulamprus kosciuskoi	Alpine Water Skink	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Reptilia	Hemiaspis damelii	Grey Snake	Not Sensitive	Endangered	Endangered	
Animalia	Reptilia	Myuchelys bellii	Western Sawshelled Turtle, Bell's Turtle	Not Sensitive	Endangered	Endangered	
Animalia	Reptilia	Pseudonaja modesta	Ringed Brown Snake	Not Sensitive	Endangered	Not Listed	
Animalia	Reptilia	Tiliqua multifasciata	Centralian Blue- tongued Lizard	Not Sensitive	Vulnerable	Not Listed	
Animalia	Reptilia	Tiliqua occipitalis	Western Blue- tongued Lizard	Not Sensitive	Vulnerable	Not Listed	
Animalia	Reptilia	Uvidicolus sphyrurus	Border Thick- tailed Gecko	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Reptilia	Varanus rosenbergi	Rosenberg's Goanna	Not Sensitive	Vulnerable	Not Listed	
Fungi	Flora	Camarophyllopsis kearneyi		Not Sensitive	Endangered	Not Listed	
Fungi	Flora	Hygrocybe anomala var. ianthinomarginata		Not Sensitive	Vulnerable	Not Listed	
Fungi	Flora	Hygrocybe aurantipes		Not Sensitive	Vulnerable	Not Listed	
Fungi	Flora	Hygrocybe austropratensis		Not Sensitive	Endangered	Not Listed	
Fungi	Flora	Hygrocybe collucera		Not Sensitive	Endangered	Not Listed	
Fungi	Flora	Hygrocybe griseoramosa		Not Sensitive	Endangered	Not Listed	
Fungi	Flora	Hygrocybe lanecovensis		Not Sensitive	Endangered	Not Listed	
Fungi	Flora	Hygrocybe reesiae		Not Sensitive	Vulnerable	Not Listed	
Fungi	Flora	Hygrocybe rubronivea		Not Sensitive	Vulnerable	Not Listed	
Plantae	Flora	Acacia bynoeana	Bynoe's Wattle	Not Sensitive	Endangered	Vulnerable	
Plantae	Flora	Acacia clunies- rossiae	Kanangra Wattle	Not Sensitive	Vulnerable	Not Listed	
Plantae	Flora	Acacia pubescens	Downy Wattle	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Acacia terminalis subsp. Eastern Sydney	Sunshine wattle	Not Sensitive	Endangered	Endangered	
Plantae	Flora	Allocasuarina portuensis	Nielsen Park Sheoak	Category 3	Endangered	Endangered	
Plantae	Flora	Caladenia tessellata	Thick Lip Spider Orchid	Category 2	Vulnerable	Vulnerable	
Plantae	Flora	Callistemon linearifolius	Netted Bottle Brush	Category 3	Vulnerable	Not Listed	
Plantae	Flora	Chamaesyce psammogeton	Sand Spurge	Not Sensitive	Endangered	Not Listed	
Plantae	Flora	Cryptostylis hunteriana	Leafless Tongue Orchid	Category 2	Vulnerable	Vulnerable	
Plantae	Flora	Darwinia biflora		Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Darwinia peduncularis		Not Sensitive	Vulnerable	Not Listed	
Plantae	Flora	Davidsonia jerseyana	Davidson's Plum	Category 2	Endangered	Endangered	
Plantae	Flora	Deyeuxia appressa		Not Sensitive	Endangered	Endangered	
Plantae	Flora	Epacris purpurascens var. purpurascens		Not Sensitive	Vulnerable	Not Listed	

Kingdom	Class	Scientific	Common	Sensitivity Class	State Conservation Status	Federal Conservation Status	Migratory Species Agreements
Plantae	Flora	Epacris sparsa	Sparse Heath	Not Sensitive	Vulnerable	Endangered	
Plantae	Flora	Eucalyptus camfieldii	Camfield's Stringybark	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Eucalyptus leucoxylon subsp. pruinosa	Yellow Gum	Not Sensitive	Vulnerable	Not Listed	
Plantae	Flora	Eucalyptus nicholii	Narrow-leaved Black Peppermint	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Eucalyptus scoparia	Wallangarra White Gum	Not Sensitive	Endangered	Vulnerable	
Plantae	Flora	Gaudium deanei		Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Genoplesium baueri	Bauer's Midge Orchid	Category 2	Endangered	Endangered	
Plantae	Flora	Genoplesium plumosum	Tallong Midge Orchid	Category 2	Critically Endangered	Endangered	
Plantae	Flora	Grammitis stenophylla	Narrow-leaf Finger Fern	Category 3	Endangered	Not Listed	
Plantae	Flora	Grevillea caleyi	Caley's Grevillea	Category 3	Critically Endangered	Critically Endangered	
Plantae	Flora	Grevillea hilliana	White Yiel Yiel	Not Sensitive	Endangered	Not Listed	
Plantae	Flora	Grevillea juniperina subsp. juniperina	Juniper-leaved Grevillea	Not Sensitive	Vulnerable	Not Listed	
Plantae	Flora	Haloragodendron lucasii		Not Sensitive	Endangered	Endangered	
Plantae	Flora	Hibbertia puberula		Not Sensitive	Endangered	Not Listed	
Plantae	Flora	Hibbertia spanantha	Julian's Hibbertia	Category 2	Critically Endangered	Critically Endangered	
Plantae	Flora	Hibbertia superans		Not Sensitive	Endangered	Not Listed	
Plantae	Flora	Isotoma fluviatilis subsp. fluviatilis		Category 3	Not Listed	Extinct	
Plantae	Flora	Lasiopetalum joyceae		Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Macadamia integrifolia	Macadamia Nut	Not Sensitive	Not Listed	Vulnerable	
Plantae	Flora	Macadamia tetraphylla	Rough-shelled Bush Nut	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Melaleuca biconvexa	Biconvex Paperbark	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Melaleuca deanei	Deane's Paperbark	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Microtis angusii	Angus's Onion Orchid	Category 2	Endangered	Endangered	
Plantae	Flora	Persoonia hirsuta	Hairy Geebung	Category 3	Endangered	Endangered	
Plantae	Flora	Persoonia laxa		Not Sensitive	Extinct	Extinct	
Plantae	Flora	Pimelea curviflora var. curviflora		Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Prostanthera marifolia	Seaforth Mintbush	Category 3	Critically Endangered	Critically Endangered	
Plantae	Flora	Rhizanthella slateri	Eastern Australian Underground Orchid	Category 2	Vulnerable	Endangered	
Plantae	Flora	Rhodamnia rubescens	Scrub Turpentine	Not Sensitive	Critically Endangered	Critically Endangered	
Plantae	Flora	Sarcochilus hartmannii	Hartman's Sarcochilus	Category 2	Vulnerable	Vulnerable	
Plantae	Flora	Syzygium paniculatum	Magenta Lilly Pilly	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Tetratheca glandulosa		Not Sensitive	Vulnerable	Not Listed	
Plantae	Flora	Tetratheca juncea	Black-eyed Susan	Not Sensitive	Vulnerable	Vulnerable	

Kingdom	Class	Scientific	Common	Sensitivity Class	State Conservation Status	Federal Conservation Status	Migratory Species Agreements
Plantae	Flora	Thesium australe	Austral Toadflax	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Wilsonia backhousei	Narrow-leafed Wilsonia	Not Sensitive	Vulnerable	Not Listed	

Source: NSW BioNet Species Sightings

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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
Area Match	Georeferenced to an approximate or general area
Road Match	Georeferenced to a road or rail corridor
Road Intersection	Georeferenced to a road intersection
Buffered Point	A point feature buffered to x metres
Adjacent Match	Land adjacent to a georeferenced feature
Network of Features	Georeferenced to a network of features
Suburb Match	Georeferenced to a suburb boundary
As Supplied	Spatial data supplied by provider

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Appendix G – Unexpected Find Protocol



#### **UNEXPECTED FINDS PROTOCOL**

In the event of an unexpected find (i.e. visual and/or olfactory sign of contamination), immediately cease work and contact the site foreman and environmental consultant. Site foreman to construct temporary high visibility barricading to prevent worker access to the area and excavations to cease. Foreman to apply appropriate stormwater/sediment control measures. Site foreman and/or client to take arrange an inspection by the Environmental Consultant Environmental Consultant to undertake a detailed site inspection and collect representative samples for analysis. Environmental Consultant to assess field screening and/or laboratory analytical results against documented NEPM (2013) or NSW EPA (2014) Waste Classification criteria. If substance is assessed as not presenting a risk If substance is assessed as presenting a risk Site foreman to remove safety barricades and Environmental Consultant to supervise remediation & environmental controls and continue works undertake validation sampling as required Site foreman to remove safety barricades and environmental controls and continue works Environmental Consultant to submit an assessment/validation/clearance.

