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OPAL HEALTHCARE

Preliminary Site Investigation

26-30 Norbrik Drive, Bella Vista

20781/2-AA
17 December 2025

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Executive Summary

Geotechnique was engaged by Opal Healthcare (the client) to conduct a Preliminary Site Investigation (PSI) on part of land occupied as 26-30 Norbrik Drive, Bella Vista in New South Wales (henceforth referred to as 'the site'). The PSI also included limited soil sampling.

The site was located within the local government area (LGA) of The Hills Shire Council (Council). It was further identified as part of Lot 1 in DP1217654 (specifically the area in the vicinity of the boreholes). At the time of this investigation, the site was an active construction site. A detailed description of the site is outlined in **Section 2.4**.

It is understood that the site is proposed for expansion of the seniors living precinct consisting of buildings including a Residential Aged Care Community building.

Geotechnique's environmental investigation was conducted in conjunction with the geotechnical investigation. This report should be read in conjunction with the geotechnical report (Geotechnique, 2025, Opal Healthcare c/ - Bloompark Consulting, Opal Bella Vista RACF, 26-30 Norbrik Drive, Bella Vista, Report 20781/1-AA).

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 and limited soil sampling, historical land uses and other documentary evidence;
- To provide a conclusion about the suitability of the site for its proposed use; and
- To provide recommendations for further investigation of the site, should the potential for contamination be suspected.
- Address SEARs requirement for item 13

The key findings of this PSI were as follows:

- At the time of this investigation, the adjoining site was an active construction site, consisting of buildings, a pond, a water dam, parking lots, paved roads and unpaved access roads, a site office, vehicles including heavy vehicles, scattered trees and construction materials.
- The local area appeared to slope towards the south-east direction; however the site had been excavated, and the central portion of the site appeared to be lower elevation than the elevation at the surrounding site boundaries.
- Various concrete slabs lay in the southwest portion of the site.
- Large apartment buildings lay in the northwest portion of the site, with associated parking lots, paved entry/exit roads, and landscaping (trees/vegetation and water dam).
- A stormwater drain ran underground in a northerly direction through the centre portion of the site.
- An access road with concrete and dirt sections ran along the southern boundary of the site from the active construction area in the southwest portion of the site to the construction site entrance in the northeast corner of the site.
- Stockpiled construction materials were noted scattered throughout the eastern half of the site, along with soil stockpiles.
- Two large water bodies lie within the site, a dam in the central portion and a pond in the northwest corner of the site.
- Based on the available historical information, from 1961 the site appeared to be used for commercial/industrial purposes, with infrastructure increasing periodically on the site up until 2004, when the majority of infrastructure on the site was demolished and cleared (completely being

demolished and cleared in 2015). From 2015, new developments were made on the site until present. Surrounding areas from 1961 until 1994 appeared to consist primarily of grassland, dirt access roads and farming activities. From 1994, residential developments and roads began to be constructed to the east, south and west of the site. The site is surrounded by residential housing to the east, south and west at present.

- Based on the logs for boreholes BH101 - BH104 and BH101_A – BH104_A, the subsurface was generalised as fill, pale or dark grey, brown or dark brown silty clay of low to medium plasticity with gravel, overlying grey to dark grey weathered shale.
- The potential for acid sulphate soil to be present on-site was very low.
- Foreign material, including fibre cement sheeting (potential ACM), was not detected in any of the examined soils with the exception of the following:
    - Red rock-like fragments (potential brick fragments) were found in BH101 from depths between 3.0m to 5.5m bgl.
    - Terracotta and plastic pipe fragments were found in BH103 from depths between 0.5m to 3.0m bgl.
- Contaminant concentrations in the representative, *in situ* soil samples from this investigation were found to comply with the adopted SILs applicable to low-high density residential exposure settings (as well as urban residential and public open space settings), with the exception of EIL exceedances for zinc at locations BH102 1.0-1.1, BH102_A 0.0-0.1 (and duplicate S3) and BH104 0.5-0.6, however, the zinc contamination is not of concern due to the proposed use of the area.
- The current (limited) investigation data set indicated that gross, or widespread, contamination was not present within the site.
- The adopted QA/QC program ensured that the data collated during the PSI were accurate, precise and representative of the site condition. It was therefore considered that the data were sufficiently precise and accurate and that the results could be used for interpretative purposes.

Based on the findings of this PSI, and with consideration of Geotechnique's Statement of Limitations (**Section 11**), the contamination risks can be considered to be low. The site can be considered suitable for the proposed development, subject to the implementation of the recommendations described in **Section 10**.

1. INTRODUCTION

1.1 Background and Purpose

Geotechnique was engaged by Opal Healthcare (the client) to conduct a Preliminary Site Investigation (PSI) of 26-30 Norbrik Drive, Bella Vista in New South Wales (henceforth referred to as 'the site'). The PSI also included limited soil sampling.

The site was located within the local government area (LGA) of The Hills Shire Council (Council) (see **Figure 1** below. Approximate location is circled in blue). It was further identified as part of Lot 1 in DP1217654, covering an area of approximately 5.95 hectares (ha). At the time of this investigation, the site was undergoing construction with surrounding buildings. A detailed description of the site is outlined in **Section 2.4**.

Figure 1: Site Location

Map Data ©2025 Google

It is understood that the site is proposed for expansion of the seniors living precinct consisting of buildings including a Residential Aged Care Community building.

Geotechnique's environmental investigation (PSI) was performed alongside Geotechnique's geotechnical investigation. This report should be read in conjunction with the geotechnical report (Geotechnique (2025) Opal Healthcare c/ - Bloompark Consulting, Opal Bella Vista RACF, 26-30 Norbrik Drive, Bella Vista, Report 20781/1-AA).

1.2 Project Objective

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 and limited soil sampling, historical land uses and other documentary evidence;
- To provide a conclusion about the suitability of the site for its proposed use; and
- To provide recommendations for further investigation of the site, should the potential for contamination be suspected.
- Address SEARs requirement for item 13

1.3 Scope of Work

To achieve the above objective, the following scope of work was completed:

- A review of relevant (hydro)geological and soil landscape maps for the project area;
- A search for groundwater bore records within close vicinity (500 m radius) of the site;
- A site walkover inspection;
- A review of site history, based on land titles records and aerial photographs (dating back to 1961);
- Searches of public registers maintained by the NSW 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*;
- A search of the *List of NSW Contaminated Sites Notified to the EPA*;
- Underground service locating, to identify the location of underground infrastructure;
- Construction of eight boreholes (BH101 - BH104[1] and BH101_A - BH104_A[2]) and laboratory analysis of representative (topsoil/fill and/or natural) soil samples from each borehole for the contaminants of potential concern (COPC); and
- Data interpretation and reporting.

[1] Due to the topography inspected on site and following consultation with the drilling team and their manager, the conclusion was drawn that the borehole locations (BH101 – BH104) proposed by Opal Healthcare were unable to be accessed with the drill rig and drill rig support vehicle (the latter required for rock coring). BH101 – BH104 were proposed within a strip of land at the top of a hill along the southwest corner of the site. A singular access point to this area was via a hill which was too steep and on a too sloping angle unfit for the drill rig and support vehicle to climb. BH101 – BH104 were moved to the bottom of the hill to an area which was accessible.

[2] BH101_A – BH104_A were progressed using a hand auger at the locations proposed by Opal Healthcare (which could not be accessed by the drill rig). BH101_A – BH104_A were accessed by foot.

1.4 Regulatory Framework

The following regulatory instruments and guidelines provided the framework for 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 EPA Act 1979);
- *State Environment Protection Policy (Resilience and Hazards) 2021*;
- *The Hills Local Environmental Plan 2019;*
- NSW EPA (2017) *Guidelines for the NSW Site Auditor Scheme*;
- NSW EPA (2020) *Guidelines for Consultants Reporting on Contaminated Land*;
- NSW EPA (2022a) *Sampling Design Part 1 - Application*; and
- NEPC (2013) *National Environmental Protection (Assessment of Site Contamination) Amendment Measure 1999*.

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 investigation area and borehole locations are illustrated in **Appendix A**.

Table 2-1 Site Identification

Attribute	Description
Street Address	26-30 Norbrik Drive, Bella Vista
Location and Description	Located in Bella Vista. ▪ North: Norbrik Drive followed by CircaRetail Shopping Centre, Swing City Golf & Entertainment, commercial buildings and Norwest Children's Specialist Centre. ▪ East: Vacant land followed by Quest Bella Vista and residential properties. ▪ South: Nature strip (trees) followed by residential properties. ▪ West: Old Windsor Road followed by a nature strip (trees) and residential properties.
Geographical Coordinates	Centre of the site (GDA2020-MGA56): ▪ Easting: 310416.573 ▪ Northing: 6263922.189 (Source: maps.six.nsw.gov.au)
Area	Approximately 5.95 ha
Cadastral Identification	Lot 1 in DP1217654
LGA	The Hills Shire Council
Current Zoning	SP4 - Enterprise (*The Hills Local Environmental Plan 2015*)

2.2 Local Land Use

The site is situated within an area of residential and commercial land use. The local sensitive receptors within close proximity (<250 m) to the site are also identified in **Table 2-2** Local Land Use.

Table 2-2 Local Land Use

Direction	Land Use Description	Sensitive Receptor (and distance from site)
North	Unnamed water dam Unnamed water dam CircaRetail Shopping Centre Swing City Golf and Entertainment	Ecological receptors (on-site) Ecological receptors (immediately adjacent) Shopping Centre users (immediately adjacent) Users (approximately 70m)
East	Unnamed water dam Quest Bella Vista	Ecological receptors (on-site) Users (immediately adjacent)
South	Nature Strip Residential properties	Ecological receptors (immediately adjacent) Residents (immediately adjacent)
West	Nature Strip Residential properties	Ecological receptors (approximately 40m) Residents (approximately 80m)

2.3 Regional Setting

Regional topography, (hydro)geology and landscape information is summarised in **Table 2-3** Regional Setting.

Table 2-3 Regional Setting

Attribute	Description
Topography	In general, the ground slopes from north to south. A steep hill was evident in the southwest corner of the site
Geology	The New South Wales Seamless Geology dataset (Colquhoun G.P., Hughes K.S., Deyssing L., Ballard J.C., Folkes C.B, Phillips G., Troedson A.L. & Fitzherbert J.A, 2024) shows that the bedrock at the site belongs to Ashfield Shale (Twia) of the Wianamatta Group and comprises black to light grey shale and laminate.
Soil Landscape	The eSPADE portal (NSW Department of Planning and Environment) shows that the landscape of the site belongs to the Luddenham Group (9030lu), which is characterised by undulating to rolling low hills on Wianamatta Group shale, often associated with Minchinbury sandstone, with local relief of 50.0m to 80.0m, ground surface slopes 5% to 20%, narrow ridges, hillcrests and valley. Soil in this group is likely to be up to 1.5m deep, highly plastic, moderately reactive, locally impermeable and susceptible to high erosion hazards.
Acid Sulfate Soil (ASS) Risk	A review of the ESPADE 2.2 tool identified the site as located in an area with no available ASS information.
Nearest Surface Water Feature	Two unnamed surface water bodies resided on the site. Immediately north of the site, another unnamed surface water body lay.

2.4 Site Walkover Inspection

A site inspection was conducted by Geotechnique on 8 October 2025. Site photographs were taken and are provided in **Appendix C.** A site features figure is provided in **Appendix A.** Observations made during inspection of the site are summarised below:

- The adjoining site was an active construction site, consisting of buildings, a pond, a water dam, parking lots, paved roads and unpaved access roads, a site office, vehicles including heavy vehicles, scattered trees and construction materials;
- The local area appeared to slope towards the southeast, however the site had been excavated, and the central portion of the site appeared to be lower elevation than the elevation at the surrounding site boundaries;
- Various concrete slabs lay in the southwest portion of the site;
- Large apartment buildings lay in the northwest portion of the site, with associated parking lots, paved entry/exit roads, and landscaping (trees/vegetation and pond);
- A stormwater drain ran underground in a northerly direction through the centre portion of the development site;
- An access road with concrete and dirt sections ran along the southern boundary of the site from the active construction area in the southwest portion of the site to the construction site entrance in the northeast corner of the site.
- Stockpiled construction materials were noted scattered throughout the eastern half of the site, along with soil stockpiles.
- Two large water bodies lie within the site, a dam in the central portion and a pond in the northwest corner of the site.
- A stockpile of wood and building debris lie in the northwestern portion of the site.

3. Site History and Searches

3.1 Land Titles Information

A historical land titles search was conducted on 17 September 2025. Copies of relevant documents resulting from this search are presented in **Appendix D**. A summary of the previous and current registered proprietors is presented in **Table 3-1** Summary of Owner History.

Table 3-1 Summary of Owner History

Year	Registered Proprietor(s) and Occupations (where documented)
Lot 1 DP1217654 (26-30 Norbrik Drive, Bella Vista, NSW) ((Previously Lot 701 DP119869 and Lots 1 & 2 DP1195652))	
Year	*Proprietor*
2014 - 2025	Aveo Southern Gateway Pty Limited
	Under Lot 701 DP119869
2014 - 2015	Aveo Southern Gateway Pty Limited
2005 - 2014	Mulpha Norwest Pty Limited (previously Mulpha FKP Pty Limited)
1997 - 2005	Mulpha Australia Limited
1950 - 1997	North Sydney Brick and Tile Company Limited (previously North Sydney Brick and Tile Company Pty Limited)
	Under Lots 1 & 2 DP1195652
2014 - 2015	Aveo Southern Gateway Pty Limited
2014	Mulpha Norwest Pty Limited
2008 - 2014	iDesign Homes Australia No 1 Pty Ltd (previously Sovereign Norwest Pty Limited and THL Norwest Pty Limited)
1997 - 2008	Mulpha FKP Limited (previously known as Mulpha Australia Pty Limited)
1950 - 1997	North Sydney Brick and Tile Company Limited (previously North Sydney Brick and Tile Company Pty Limited)
	Potential Leases
1975 - 1979	Ellen Jones and Charles Albert Jones, dairy farmers
1971	Ellen Jones and Charles Albert Jones, dairy farmers

3.2 Historical Aerial Photography Review

Aerial photographs taken in 1961, 1970, 1978, 1986, 1994, 2004, July 2015 and July 2025 were examined. Copies of the aerial photographs are attached in **Appendix E**. A summary of the findings is provided in **Table 3-2** Summary of Aerial Photograph Observations.

The red outline refers to the development area; the actual site is only the small area in the south-west corner of the development area in the vicinity of the borehole locations drilled during this assessment.

Table 3-2 Summary of Aerial Photograph Observations

Year	Description of Site and Surroundings	Land Use
1961	The site appeared to be vacant land. The surrounding areas are grassed with scattered trees, with the exception of the northwest portion of the development area which appeared to be covered by industrial buildings and warehouses. A	Possible part of Commercial/Industrial

	dirt access road was seen to lead from the infrastructure to the road to the western corner of the development area. Surrounding areas consisted of grassland and scattered trees. The on-site infrastructure within the development area was seen expanded to the north-east of the development area.	
1970	The site is essentially unchanged. What appeared to be an access road or cleared, bare ground was seen to surround the warehouse to the south of the infrastructure in the development area. Directly south to the site is vacant land. A rural residential property was seen to in the far southeast direction of the site. A cultivated paddock was also seen potentially belonging to the rural property to far the southeast of the site. To the northeast direction from the site, there is the on-site infrastructure and land was seen cleared, and bare ground was seen, along with what appeared to be stockpiles of soil.	Possible part of Commercial/Industrial
1978	The site remains essentially unchanged; however, the ground has been disturbed, part of the site appears to be used as a car park. A large amount of land appeared to have been cleared in the southern half of the development area, and several more warehouses and infrastructure were seen. Several more access roads were seen built to connect infrastructure on the development area, however a small patch of grassland remained in the eastern portion of the development area More rural residential properties had appeared to the southeast of the site, and fields had been cleared for what appeared to be farming purposes. Residential housing were seen to the south-west of the site. An unidentified building lay to the east of the development area, potentially related to the development area activities. In the north and northeast of the development area, a large area of land had been cleared, and bare ground remained, along with soil stockpiles, and a large warehouse, along with industrial infrastructure, all of which appeared to belong to the activities within the development area. The road to the south-east of the site had expanded, and further east, access roads were seen throughout the grassland.	Commercial/Industrial
1986	There is sparse trees, grass and what appears to be paved areas within the site. The grassland in the east portion of the development area appeared to be cleared and bare ground remain. Some warehouses in the central portion of the site appeared to be demolished and bare ground remained. To the northeast and east of the development area land appeared to be cleared and bare ground with soil stockpiles remained. Several soil stockpiles not visible on the previous aerial were also observed. Residential housing which was seen to the south-west of the development area in the previous aerial, appeared to be cleared. The road to the west of the development area appeared to have been asphalted.	Commercial/Industrial
1994	The site and surrounding areas remain essentially unchanged. The warehouses in the western portion of the development area appeared to have been demolished and what appeared to be individual buildings were seen constructed in the same area. The remainder of the development area appeared to be generally unchanged. To the northwest and northeast of the development area, the dirt access roads appeared to be asphalted. A large residential development appeared to be built to the southeast of the development area, with connecting roads surrounding. An area had been cleared to the northeast of the development area, and bare ground remained.	Commercial/Industrial
2004	The site appears to be vacant and the surrounding areas the buildings have been demolished.	Possible Commercial/Industrial

	All structures on the site had been cleared except for a warehouse in the east portion of the development area and what appeared to be buildings to the northwest. What appeared to be an area of concrete hardstand or bare ground lay in the southern portion of the development area. All structures to the north of the site belonging to site activities were demolished, and bare ground remained. To the east, south and west of the development area, several residential properties were seen in developments, with connecting roads between them. To the southwest of the development area, a large rectangular area of land had been cleared and bare ground remained.	
July 2015	The site appears to be vacant land. The remaining warehouse and building on the development area visible in the previous aerial were seen to be demolished. The concrete hardstand or bare ground area appeared to have been removed, and the site appeared to be grassed. In the eastern portion of the development area, a carpark was seen containing vehicles, possibly belonging to the building immediately to the east of the development area. To the north of the development area, several asphalted roads were seen constructed surrounding buildings and plots of land, along with a surface water pond. Residential developments to the east, south and west of the development area had increased in density. The road to the west of the development area appeared to have an attached, smaller slip road to the west. The rectangular cleared area to the southwest of the development area now housed an asphalted highway.	Enterprise
July 2025	The carpark in the eastern portion of the development area appeared to have been removed. A surface water dam was seen in the central portion of the development area. To north of the development area, dirt access roads were seen connecting the northeast of the development area to the southwest of the development area. A large building was seen in the northwest portion of the development area, with a surface water pond to the north of the building. Smaller buildings lay in the western portion of the development area. The surrounding areas remained generally unchanged with the exception of buildings to the north of the development area, and the grassed lot visible in the previous aerial now appearing to be swampland.	Enterprise

In summary, from 1961 the site was vacant land, which was then disturbed and used for parking. There was then a grassed area and parking area util 2004 when the stie was cleared and remained vacant. The surrounding areas from the development area appeared to be used for commercial/industrial purposes, with infrastructure increasing periodically on the site up until 2004, when the majority of infrastructure in the development area was demolished and cleared (completely being demolished and cleared in 2015). From 2015, new developments were made on the site until present. Surrounding areas from 1961 until 1994 appeared to consist primarily of grassland, dirt access roads and farming activities. From 1994, residential developments and roads began being constructed to the east, south and west of the development area. The development area is surrounded by residential housing to the east, south and west at present.

3.3 NSW EPA Record of Notices and Environment Protection Licences

The NSW EPA maintains the record of notices for contaminated lands under Section 58 of the Contaminated Land Management (CLM) Act 1997. The notices relate to investigation and/or remediation of site contamination considered to pose a significant risk of harm under the definition in the CLM Act. A search of the NSW EPA notices completed on 17 September 2025 revealed no notices issued for the site. It should be noted that the NSW EPA record for Contaminated Land does not provide a record of all contaminated lands in NSW.

The NSW EPA issues environment protection licences to owners or operators of various industrial premises under the Protection of the Environment Operations (POEO) Act to control the air, noise, water and waste impacts of an activity. A search of the POEO Public Register completed on 17 September 2025 found no records for the site.

NSW EPA and the POEO Public Register records are detailed in **Appendix H** of this report.

3.4 Groundwater Bore Record

A search was carried out on 17 September 2025 through the website of WaterNSW for any registered groundwater bore data within a radius of 500m of the site. The search revealed no registered sites within 500m of the site. The groundwater map is included in **Appendix I** of this report.

4. CONCEPTUAL SITE MODEL

In accordance with NEPC (2013) *Schedule B2 – Guideline on Site Characterisation*, Geotechnique developed a conceptual site model (CSM) assessing plausible linkages between potential contamination sources, migration pathways and receptors.

4.1 Rationale

The primary purpose of this PSI was to provide a qualitative assessment of the environmental conditions of the site, by appraising the potential for contamination on the basis of field observations and limited soil sampling, historical land uses and other documentary evidence, provide a conclusion about the suitability of the site for its proposed use and provide recommendations for further investigation of the site, should the potential for contamination be suspected.

This PSI involved limited intrusive sampling and laboratory analysis of soils. The potential for contamination was based on laboratory analysis of the limited soil samples, a desktop study, collating information from history searches and government-maintained databases, as well as a site walkover inspection. Professional judgement was then applied, based on previous experience.

4.2 Summary of Site History

Based on the available historical information, from 1961 the site appeared to be used for commercial/industrial purposes, with infrastructure increasing periodically on the site up until 2004, when the majority of infrastructure on the site was demolished and cleared (completely being demolished and cleared in 2015). From 2015, new developments were made on the site until present. Surrounding areas from 1961 until 1994 appeared to consist primarily of grassland, dirt access roads and farming activities. From 1994, residential developments and roads began being constructed to the east, south and west of the site. The site is surrounded by residential housing to the east, south and west at present.

4.3 Potential Contamination Sources

The potential contamination sources were considered to be the following:

- Imported fill materials of unknown origin and quality;
- Historical land use;
- Weathering, demolition and construction of buildings containing hazardous substances (including bonded asbestos containing material (ACM), lead-based paints and metallic surfaces) or deposition of these on near-surface soils;
- Application of pesticides/herbicides around buildings.

4.4 Contaminants of Potential Concern

Based on the sources listed in **Section 4.3**, the contaminants of potential concern (COPC) for the site were considered to be:

- Priority Metals (PM) - arsenic, cadmium, chromium, copper, lead, mercury, nickel and zinc;
- Total Recoverable Hydrocarbons (TRH);
- The monocyclic aromatic hydrocarbons Benzene, Toluene, Ethylbenzene, Xylenes (BTEX);
- Polycyclic Aromatic Hydrocarbons (PAH);
- Organochlorine and Organophosphorus Pesticides (OCP / OPP);
- Polychlorinated Biphenyls (PCB); and

- Asbestos.

PFAS Assessment

NSW EPA (2017) requires that per- and polyfluoroalkyl substances (PFAS) are considered when investigating land contamination. An assessment of the probability for PFAS occurrence is provided in **Table 4-1** Potential for PFAS Contamination. This was based on considerations outlined in the *PFAS National Environmental Management Plan* (HEPA, 2025). In this instance, the potential for PFAS to be present on-site was deemed low and thus PFAS sampling / analysis of soil and/or water was considered un-warranted.

Table 4-1 Potential for PFAS Contamination

Preliminary Screening	Probability of Occurrence[1]
Is the past or present site activity listed in HEPA (2025)[2] as being an activity associated with PFAS contamination? If so, list activity.	L
Is the past or present off-site activity up-gradient or adjacent to the site listed in HEPA (2025)[2] as being an activity associated with PFAS contamination? If so, list activity.	L
Did fire training involving the use of suppressants occur on-site between 1970 and 2010?	L
Did fire training occur up-gradient of or adjacent to the site between 1970 and 2010?[3]	L The nearest fire station is approximately 2.65km south-east of the site.
Have "fuel" fires ever occurred on-site between 1970 and 2010? e.g. ignition of fuel (solvent, petrol, diesel, kero) tanks	L
Have PFAS been used in manufacturing or stored on-site?[4]	L
Could PFAS have been imported to the site in fill material from a site with activity listed in HEPA (2025)?	L
Could PFAS-contaminated groundwater or run-off have migrated on to the site?	L
Is the site or adjacent sites listed in the NSW EPA PFAS Investigation Program?[5]	No
If the probability is medium or high in any of the rows, does the site analytical suite need to be optimised to include sampling and testing for PFAS in soil (including ASLP testing) and waters?	Yes

Notes:

[1] - Probability: L – low (documentation has been reviewed and there is no recorded instance or compelling rationale), M – moderate (documentation has been reviewed and there is potential for an instance with compelling rationale); H – high (all documentation has been reviewed and there is strong evidence of a recorded instance).

[2] - Activities listed in Appendix C of the HEPA (2025).

[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] - https://www.epa.nsw.gov.au/your-environment/contaminated-land/pfas-investigation-program

Emerging Chemicals

The NSW EPA uses Chemical Control Orders (ns) 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** Potential for Contamination by an Emerging or Controlled Chemical**.**

In this instance, the potential for an emerging chemical of concern to be present on-site was deemed low, with the exceptions of PCB and herbicides/pesticides (possibly in near-surface and imported 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? [2]	No
Were polychlorinated biphenyls (PCBs) used or PCB wastes (CCO, 1997) stored on-site? [3]	Possibility for PCBs to be present in imported fill
Were scheduled chemical or wastes (CCO, 2004) used or stored? [4]	Possibility for herbicides/pesticides to have been applied to building footprints, and other chemical storage based on historical land use.
Are other emerging chemicals suspected? [5]	No
If Yes to any questions, has site sampling suite been optimised to include sampling for these chemicals of concern?	Yes

Note 1 From burning of certain chemicals, smelting or chemical manufacturing or fire on or near the site.
Note 2 From anti-fouling paints used or removed at boat and shipyards 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 CVOC).

4.5 Risk Assessment

An assessment of the potential contamination risks for the site is outlined in **Table 4-3** Assessment of Potential Contamination Risk.

Table 4-3 Assessment of Potential Contamination Risk

Potential Source	Impacted Medium	COPC	Risk of Contamination
Importation of fill of unknown origin and quality Historical Land Use	Shallow soil	PM, TRH, BTEX, PAH, OCP, OPP, PCB	**Moderate** Shallow filling was probably used on the site. Historical use of the site as a brick and tile company may suggest potential activities resulting in contamination.
Hazardous building materials	Near surface soil	PM (lead-based paint) and asbestos	**Low to Moderate** At the time of inspection, hazardous building materials were not noted within the site structures.
Application of herbicides/pesticides	Near surface soil	PM (arsenic and copper), OCP, OPP	**Low to Moderate** If present, herbicides and pesticides are expected to be limited to shallow, footprint soils.

4.6 Identified Receptors

The following potential receptors of any site contamination were identified:

- On-site construction workers (during future redevelopment);
- Users of the adjacent land during construction;
- Future site users, including intrusive (maintenance) workers; and
- Ecological receptors in areas of exposed soil/landscaping.

Refer to **Table 4-4** Summary of the Conceptual Site Model for an overview of the CSM.

Table 4-4 Summary of the Conceptual Site Model

Potential Source	Impacted Media	Contaminants of Potential Concern	Transport Mechanism	Exposure Pathway	Potential Receptor	Complete Source-Pathway-Receptor (SPR) Linkage?
Imported fill of unknown origin and quality Historical Land Use	Soil	PM, TRH, BTEX, PAH, OCP, OPP, PCB	Disturbance of surface and subsurface soils during site redevelopment, future site maintenance and future use of the site post redevelopment	Ingestion Dermal contact Inhalation of vapours	Construction workers Adjacent site users Future site users Future intrusive workers	**Potentially complete.** However, the recommended controls (**RECOMMENDATIONS**) should eliminate this contamination source. Furthermore, the use of personal protective equipment (PPE) is mandatory for construction workers.
			Atmospheric dispersion from soil to outdoor and indoor air spaces			
			Volatilisation of contamination from soil and diffusion to indoor air spaces.			
			Roots absorption of bioavailable compounds from impacted soils.	Biota uptake	Ecological receptors in areas of exposed soil/landscaping	
Hazardous building materials	Soil	PM, asbestos	Disturbance of surface and subsurface soils during site redevelopment, future site maintenance and future use of the site post redevelopment.	Inhalation of particulates	Construction workers Adjacent site users Future site users Future intrusive workers	**No.** No evidence of the presence of such COPCs were observed or reported during this PSI.
Application of herbicides/pesticides	Soil	PM (arsenic and copper), OCP, OPP	Disturbance of surface and subsurface soils during site redevelopment, future site maintenance and future use of the site post redevelopment.	Ingestion Dermal contact Inhalation of vapours	Construction workers Adjacent site users Future site users Future intrusive workers	**No.** No evidence of the presence of such COPCs were observed or reported during this PSI.

Potential Source	Impacted Media	Contaminants of Potential Concern	Transport Mechanism	Exposure Pathway	Potential Receptor	Complete Source-Pathway-Receptor (SPR) Linkage?
			Atmospheric dispersion from soil to outdoor and indoor air. spaces. Roots absorption of bioavailable compounds from impacted soils.	Biota uptake	Ecological receptors in areas of exposed soil/landscaping	

5. SAMPLING AND ANALYSIS

5.1 Sampling, Analytical and Quality Plan

A comprehensive sampling, analytical and quality plan (SAQP) ensures that the analytical data collected during environmental investigations are representative and provide a robust basis for land management decisions. The SAQP for this PSI included the following:

- Data quality objectives (DQO), restating the objectives of this PSI, then articulating the perceived goals of the sampling and analysis components, as well as the rationale behind their conception and means of their attainment;
- Data quality indicators (DQI), corresponding to the quality control measures integrated into the sampling and analysis components of the PSI;
- Sampling methodology, including description of the (intended) sampling points, the media sampled at each point and details of any in-field screening, with acknowledgement that all such tasks had to be consistent with industry-endorsed, standard operating procedures (SOP);
- Procedures for sample handling, preservation and storage;
- Identification of the required laboratory analyses; and
- Analytical quality assurance / quality control (QA/QC).

5.2 Data Quality Objectives

In accordance with the NEPC (2013) *Schedule B2 Guideline on Site Characterisation*, USEPA (2006) *Data Quality Assessment* and EPA (2017) *Guidelines for the NSW Site Auditor Scheme*, DQO were developed by the Geotechnique investigation team, following the NEPC- / EPA- endorsed, seven step process (**Table 5-1** Summary of Project Data Quality Objectives). In doing so, the appropriate levels of data quantity and quality needed for the specific requirements of the PSI were established.

Table 5-1 Summary of Project Data Quality Objectives

DQO Steps	Details
1. State the problem	it is understood that the site is proposed for expansion of the seniors living precinct infrastructure consisting of buildings including a Residential Aged Care Community building. A soil assessment would assist the developer to meet obligations under State Environmental Planning Policy (Resilience and Hazards) 2021 and the Contaminated Land Management Act 1997.
2. Identify the goal of the study	The goals of the 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 and limited soil sampling, historical land uses and other documentary evidence; ▪ Present a report detailing the findings of the limited investigation, in a manner that met the requirements of EPA (2020); ▪ Assess the risks posed to site receptors resulting from onsite contamination, if identified; ▪ To provide a conclusion about the suitability of the site for its proposed use; and ▪ At the end of the PSI, a conclusion had to be made regarding whether remedial works were required.
3. Identify inputs to the decision	Inputs to the decision-making process included: ▪ The proposed land use; ▪ The previous land use; ▪ National and EPA guidelines endorsed under the *NSW Contaminated Land Management Act 1997*; ▪ Observations obtained from the intrusive (soil) sampling component; and ▪ Laboratory analysis of selected samples for the COPC.

DQO Steps	Details
4. Define the boundaries of the study	**Lateral** – The investigation was conducted within the cadastral boundaries of the site. **Vertical** – From the ground surface, down to the deepest depth of borehole drilling (bedrock). **Temporal** – Results were valid on the day of data / sample collection and remain valid as long as no changes occur on-site and/or (additional) potential contamination does not migrate on to the site from off-site sources.
5. Develop a decision rule	The decision rule for the sample analysis component of the PSI was: If the concentration of a COPC in the soil exceeded the adopted criterion made or approved by the EPA, then assess the need to further investigate the extent of impact. Decision criteria for QA/QC measures are defined by the DQI in **Table 5-2** Summary of Project Data Quality Indicators.
6. Specify limits on decision error	Specific limits for this project were in accordance with National and EPA guidance, which covered standard procedures for field sampling and handling, as well as the indicators of data quality. The specific criteria were: ▪ The null hypothesis for the investigation was that the concentration of each COPC exceeded relevant land use criteria across the site. ▪ Acceptance of site suitability was based on the probability that: ‣ Individual COPC results satisfied (were below) the corresponding assessment criteria; ‣ The standard deviation of the data set for each COPC was less than 50% of the relevant criterion; and ‣ No single result exceeded the corresponding criterion by 250% or more. ▪ Concentrations of COPCs that were below the assessment criteria were regarded as indicative of suitability for the proposed land use(s). If contaminant concentrations exceeded the adopted criteria, further investigation / remediation was considered prudent.

DQO Steps	Details
7. Optimise the design for obtaining data	For this investigation, the most resource-effective sampling and analysis design that would satisfy the DQOs involved: ▪ Soil profiling and sampling at four machine drilled boreholes (BH101 – BH104) and four hand augured boreholes (BH101_A – BH104_A), located within the site. The selection of locations was assisted by reference to Before-You-Dig plans and underground service locating, the latter performed by a qualified services locator. ▪ Analysis of discrete topsoil/fill and/or natural soil samples from each borehole for the COPC, to assess impacts from past activities and possible contaminant migration. ▪ Review of the results, to determine if site remediation was warranted. Prior to commencement of the field work, written instructions were issued to the personnel assigned for their completion. These included SOP, which were drafted with reference to NEPC and EPA guidelines. All subsequent field works were performed in accordance with these SOP.

5.3 Data Quality Indicators

To ensure that the sample data could be relied upon, the quality indicators in **Table 5-2** Summary of Project Data Quality Indicators were adopted. Assessment of data quality is presented in **Section 5**.

Table 5-2 Summary of Project Data Quality Indicators

QA/QC Component	Data Quality Indicator(s)
Precision Measure of the variability (or reproducibility) of data	Data precision was assessed by reviewing blind field duplicate sets, through calculation of relative percentage differences (RPDs). Precision was deemed acceptable if RPDs were found dominantly to be less than 30%. RPDs that exceeded this range were considered acceptable where: Results were <10 times the limits of reporting (LOR); Results were <20 times the LOR and the RPD was <50%; or Heterogeneous materials or volatile compounds were encountered.
Accuracy Measure of the closeness of reported data to the true values	Data accuracy was assessed through the analysis of: ▪ Split field duplicate sets (adopting the same DQI as per blind duplicates); ▪ Field / method blanks, tested for the analytes targeted in primary samples; ▪ Matrix and surrogate spikes; and ▪ Laboratory control samples.
Representativeness Confidence the data are representative of each media present on the site	To ensure the data produced by the laboratory were representative of conditions encountered in the field, the following measures were taken: ▪ Blank samples run in parallel with field samples, to confirm there were no unacceptable instances of laboratory artefacts; ▪ Review of RPDs for field and laboratory duplicates to provide an indication that the samples were generally homogeneous, with no unacceptable instances of significant sample matrix heterogeneities; and ▪ The appropriateness of collection methodologies, handling, storage and preservation techniques was assessed to ensure/confirm there was minimal opportunity for sample interference or degradation (i.e. volatile loss during transport due to incorrect preservation / transport methods).
Completeness Percentage of useable data from sampling episode (set)	Analytical data sets were considered complete, with sufficient useable data, upon confirmation that: ▪ SOPs for sampling protocols were adhered to; and ▪ All chain of custody (COC) documentation was properly completed.
Comparability Confidence that data are equivalent for each sampling event	Issues of comparability were reduced through adherence to SOPs and regulator-endorsed or published guidelines and standards on each data gathering activity. In addition, the data were collected by experienced samplers and NATA-accredited laboratory methodologies were employed.

5.4 Sampling Rationale

With reference to the previous investigations and CSM summarised in **Section 4**, as well as the interim audit advice and DQOs defined in **Section 5.3**, soil samplings were conducted in accordance with the following rationale:

Fill/natural soils were sampled from four boreholes (BH101 - BH104), located within the site (the selection of locations being assisted by reference to *Before-You-Dig* plans underground service locating, the latter performed by a qualified services locator).

Topsoil soils were sampled from four boreholes (BH101_A - BH104_A), located within the site (the selection of locations being assisted by reference to *Before-You-Dig* plans underground service locating, the latter performed by a qualified services locator).

Representative soil samples were laboratory analysed for the identified COPC.

5.5 Assessment Criteria

The assessment criteria adopted for this PSI were derived from published guidelines that are endorsed by national or state regulatory authorities. The actual values were selected with due consideration of the exposure scenario that is expected for the site (i.e. the likely exposure pathways and identified potential receptors applicable to low - high density residential and public open space). The sources are identified in **Table 5-3** Adopted Assessment Criteria. The values are presented alongside the analytical results in the corresponding summary table in **Appendix B**.

For the purposes of this investigation, the adopted soil assessment criteria are referred to as the *Soil Investigation Levels* (SILs).

Table 5-3 Adopted Assessment Criteria

Medium	Adopted Guidelines	Rationale
Soil	Health-based Investigation (HIL) and Screening (HSL) Levels	NEPC (2013) HIL B thresholds for residential exposure settings. NEPC (2013) HSL A/B thresholds for low - high density residential exposure settings.
	Ecological-based Investigation (EIL) and Screening (ESL) Levels	NEPC (2013) EIL thresholds for urban residential and public open space exposure settings NEPC (2013) ESL thresholds for urban residential and public open space exposure settings

5.6 Soil Sampling Methodology

The soil sampling methodology is described in **Table 5-4** Summary of Soil Sampling Methodology**.** Borehole locations are illustrated in **Appendix A**.

Table 5-4 Summary of Soil Sampling Methodology

Activity/Item	Details
Fieldwork	The borehole drilling works were conducted on 8 - 10, 13 and 14 October 2025. The bore locations were determined (cleared) by underground service locating. Due to the topography inspected on site and following consultation with the drilling team and their manager, the conclusion was drawn that the borehole locations (BH101 – BH104) proposed by Opal Healthcare were unable to be accessed with the drill rig and drill rig support vehicle (the latter required for rock coring). BH101 – BH104 were proposed within a strip of land at the top of a hill along the southwest corner of the site. A singular access point to this area was via a hill which was too steep and on too sloping angle unfit for the drill rig and support vehicle to climb. BH101 – BH104 were moved to the bottom of the hill to an area which was accessible. BH101_A – BH104_A were progressed using a hand auger at the locations proposed by Opal Healthcare (which could not be accessed by the drill rig). BH101A – BH104A were accessed by foot.
Drilling Method	Borehole drilling was performed by truck mounted drill rig, or hand auger. The maximum depth of drilling was 9.1m below ground level (BGL) due to TC bit refusal. Borehole logs are presented in **Appendix F**. Rock coring was then proceeded as per the geotechnical investigation (Geotechnique, 2025).
Soil Logging	Drilled and sampled soils were described in the field for lithological characteristics and evaluated on a qualitative basis for odour and visual signs of contamination. Soil descriptions were based on the Unified Soil Classification System (USCS) and Australian Standard (AS) 4482.1-2005. They are included in the bore logs in **Appendix F**.
Soil Sampling	Soil samples were collected by dry grab off the auger, the sampler wearing dedicated nitrile gloves at each location. They were placed into laboratory-supplied, glass jars and zip-lock, plastic bags (the latter for asbestos screening). Blind and split field duplicates were separated from the primary samples and placed into dedicated glass jars.
Management of Soil Cuttings	Soil cuttings used as backfill for completed boreholes.
Decontamination Procedures	Nitrile sampling gloves were replaced between each sampling location. The auger was cleaned between locations until free of all residual materials.

Activity/Item	Details
Sample Preservation and Transport	Sealed sample containers were stored in an insulated chest (with ice packs), whilst on-site and in transit to the contracted laboratories. Chilled sample chests were transported to the primary laboratory (SGS Australia Pty Ltd (SGS)) using CoC procedures. Signed CoC certificates and sample receipt advice (SRA) were provided by SGS for confirmation purposes (**Appendix G**). A split (inter-laboratory) field duplicate was submitted to Envirolab Pty Ltd (the secondary laboratory) (Envirolab) under strict CoC procedures. Signed CoC and sample receipt documentation were provided by Envirolab for confirmation purposes (**Appendix G**). Asbestos samples were submitted to Australian Safer Environment & Technology Pty Ltd (ASET) under strict CoC procedures. Signed CoC and sample receipt documentation were provided by ASET for confirmation purposes (**Appendix G**).
Laboratory Analysis and Quality Control	The soil samples were analysed by SGS, Envirolab and ASET for the COPC. All samples were analysed within the prescribed holding times, as documented in the corresponding laboratory reports (**Appendix G**). In addition to the split (inter-laboratory) field duplicate (analysed by Envirolab), the QC samples comprised one blind (intra-laboratory) field duplicate analysed by SGS (**Appendix G**).

6. DATA QUALITY ASSESSMENT

The assessment of data quality is defined as the scientific and statistical evaluation of environmental results to determine if they are reliable and meet the objectives of the project (USEPA, 2006). For this PSI, data quality assessment involved an evaluation of the compliance of the field (sampling) and laboratory procedures with established protocols, as well as the accuracy and precision of the associated results from the quality control measures. The findings are summarised in **Table 6-1** Quality Control Process and discussed in detail in **Appendix J**.

In summary, the overall quality of the analytical data from this PSI was considered to be of an acceptable standard for interpretive use and preparation of an updated CSM.

Table 6-1 Quality Control Process

Stage	Control	Conformance [Yes, Part, No]	Report Sections
Preliminaries	SAQP with DQOs and DQIs established	Yes	Sections 5.1, 5.2, 5.3
Field work	Adoption of appropriate sampling plan	Yes	Sections 5.1 and 5.4
	Suitable documentation of fieldwork observations including borehole logs and other field notes	Yes	Appendices A, C, F
	All media sampled and duplicates collected	Yes	Sections 5.4, 5.5, 5.6
	Use of approved and appropriate sampling methods (soil)	Yes	Sections 5.6
	Appropriate field duplicate, rinsate and trip blanks taken	Yes	Appendices B, G, J
	Completed field and analytical laboratory sample COC procedures and documentation	Yes	Appendix G
Laboratory	Sample holding times within acceptable limits	Yes	Appendices G, J
	Use of appropriate analytical procedures and NATA-accredited laboratories	Yes	Appendices G, J
	LORs low enough to meet adopted criteria	Yes	Appendices G, J
	Laboratory blanks	Yes	Appendices G, J
	Laboratory duplicates and control samples	Yes	Appendices G, J
	Matrix spikes	Yes	Appendices G, J
	Surrogates	Yes	Appendices G, J
	Checking for unusual results (e.g. laboratory results inconsistent with field observations)	Yes	Appendices B, G, J
Reporting	Report reviewed by senior staff to assess project meets EPA guidelines and project objectives	Yes	Document Control

7. RESULTS

Subsurface Conditions

Based on the logs for boreholes BH101 - BH104 and BH101_A – BH104_A (**Appendix F**), the subsurface was generalised as pale or dark grey, brown or dark brown silty clay of low to medium plasticity with gravel, overlying grey to dark grey weathered shale.

Additional Observations

Soil samples were collected from the boreholes at various depths of 0.0-9.1m BGL. All examined soil samples were evaluated on a qualitative basis for odour and visual signs of contamination (e.g. hydrocarbon odour, oil staining, petrochemical filming, fibre cement fragments, ash and charcoal), with the following observations noted.

- No suspicious odour was detected in any of the examined soils.
- No staining was observed in any of the examined soils.
- No ash or slag was observed in any of the examined soils.
- Foreign material, including fibre cement sheeting (potential ACM), was not detected in any of the examined soils with the exception of the following:
  - Red rock-like fragments (potential brick fragments) were found in BH101 from depths between 3.0m to 5.5m bgl.
  - Terracotta and plastic pipe fragments were found in BH103 from depths between 0.5m to 3.0m bgl.

Laboratory Analytical Results

A summary of the laboratory analytical results for the analysed (representative) soil samples is presented in **Table A**, **Appendix B**.

Contaminant concentrations in the representative, *in situ* soil samples were found to comply with the adopted SIL with the exception of EIL exceedances for zinc at locations BH102 1.0-1.1, BH102_A 0.0-0.1 (and duplicate S3) and BH104 0.5-0.6.

8. SITE CHARACTERISATION

8.1 Soil Impacts

Contaminant concentrations in the representative, *in situ* soil samples from this investigation were found to comply with the adopted SILs applicable to low-high density residential exposure settings (as well as urban residential and public open space settings), with the exception of EIL exceedances for zinc at locations BH102 1.0-1.1, BH102_A 0.0-0.1 (and duplicate S3) and BH104 0.5-0.6.

The current (limited) investigation data set indicated that gross, or widespread, contamination was not present in and around the borehole locations.

8.2 Review of Conceptual Site Model

The CSM presented in **Section 4** was considered to appropriately identify contamination sources, migration mechanisms and exposure pathways, as well as potential on-site and off-site receptors.

The subsequent PSI sampling and analyses indicated that gross, or widespread, contamination was not present on the site and there was no 'duty to report contamination' under the *Contaminated Land Management Act 1997* and *State Environmental Planning Policy (Resilience and Hazards) 2021*.

9. CONCLUSION

Part of the site identified as 26-30 Norbrik Drive, Bella Vista was the subject of this PSI, conducted in order to assess the nature and degree of on-site contamination. The key findings of this PSI were as follows:

- At the time of this investigation, the adjoining site was an active construction site, consisting of buildings, a pond, a water dam, parking lots, paved roads and unpaved access roads, a site office, vehicles including heavy vehicles, scattered trees and construction materials.
- The local area appeared to slope towards the southeast, however the development area had been excavated, and the central portion of the site appeared to be lower elevation than the surrounding site boundaries.
- Various concrete slabs lay in the southwest portion of the development area.
- Large apartment buildings lay in the northwest portion of the development area, with associated parking lots, paved entry/exit roads, and landscaping (trees/vegetation and water dam).
- A stormwater drain ran underground in a northerly direction through the centre portion of the development area.
- An access road with concrete and dirt sections ran from the active construction area in the southwest portion of the development area to the construction site entrance in the northeast corner of the development area, along the southern boundary of the development area.
- Stockpiled construction materials were noted scattered throughout the eastern half of the development area, along with soil stockpiles.
- Two large water bodies lie within the development area, a dam in the central portion and a pond in the northwest corner of the development area.
- Based on the available historical information, from 1961 the site was vacant land, which was then disturbed and used for parking. There was then a grassed area and parking area util 2004 when the site was cleared and remained vacant. The surrounding areas from the development area appeared to be used for commercial/industrial purposes, with infrastructure increasing periodically on the site up until 2004, when the majority of infrastructure in the development area was demolished and cleared (completely being demolished and cleared in 2015). From 2015, new developments were made on the site until present. Surrounding areas from 1961 until 1994 appeared to consist primarily of grassland, dirt access roads and farming activities. From 1994, residential developments and roads began being constructed to the east, south and west of the development area. The development area is surrounded by residential housing to the east, south and west at present.
- Based on the logs for boreholes BH101 - BH104 and BH101_A – BH104_A, the subsurface was generalised as pale or dark grey, brown or dark brown silty clay of low to medium plasticity with gravel, overlying grey to dark grey weathered shale.
- The potential for acid sulphate soil to be present on-site was very low.
- Foreign material, including fibre cement sheeting (potential ACM), was not detected in any of the examined soils with the exception of the following:
    - Red rock-like fragments (potential brick fragments) were found in BH101 from depths between 3.0m to 5.5m bgl.
    - Terracotta and plastic pipe fragments were found in BH103 from depths between 0.5m to 3.0m bgl.
- Contaminant concentrations in the representative, *in situ* soil samples from this investigation were found to comply with the adopted SILs applicable to low-high density residential exposure settings

(as well as urban residential and public open space settings), with the exception of EIL exceedances for zinc at locations BH102 1.0-1.1, BH102_A 0.0-0.1 (and duplicate S3) and BH104 0.5-0.6.

- The current (limited) investigation data set indicated that gross, or widespread, contamination was not present in the vicinity of the borehole locations.
- The adopted QA/QC program ensured that the data collated during the PSI were accurate, precise and representative of the site condition. It was therefore considered that the data were sufficiently precise and accurate and that the results could be used for interpretative purposes.

Based on the findings of this PSI, and with consideration of Geotechnique's Statement of Limitations (**Section 11**), the contamination risks can be considered to be low. The site can be considered suitable for the proposed development, subject to the implementation of the recommendations described in **Section 10**.

10. RECOMMENDATIONS

Geotechnique makes the following recommendations in relation to the proposed development of the site:

- All soil materials designated for off-site disposal, including any *virgin excavated natural material* (VENM), must be pre-classified in accordance the EPA (2014) *Waste Classification Guidelines*. In designing the SAQP for waste classification, the EPA (2022a) *Sampling Design Part 1 - Application* guidelines should also be referenced, and the analytical suite is to include the identified COPC listed in **Section 4.4.** The available PSI data, as well as additional data results, can be utilised for this purpose.
- Once appropriately classified, all waste materials are to be transported to NSW EPA-licensed waste facilities by the appointed contractors. All tipping dockets supplied by the landfill companies are to be retained, to confirm the appropriate (lawful) disposal of wastes.
- Any material being imported to the site should be validated as suitable for the intended land use, in accordance with NSW EPA guidelines. In particular, imported filling / landscaping material must be certified as meeting the VENM classification, prior to importation.
- If suspect materials (identified by unusual staining, odour, discolouration or inclusions such as building rubble, asbestos sheets / pieces / pipes, ash material, imported fill materials [which are different to those encountered during this assessment], etc.) are encountered during any stage of future earthworks / site preparation, we recommend that this office is contacted for assessment and an unexpected finds protocol in **Appendix K** of this report should be implemented. Any significant unexpected finds must be communicated to the Site Auditor and appropriately investigated.

Geotechnique emphasises that these recommendations can be managed through the development application and approval process, in accordance with *State Environmental Planning Policy (Resilience and Hazards) 2021*.

11. STATEMENT OF LIMITATIONS

This report has been prepared for the exclusive use of Opal Healthcare, whom is the only intended beneficiary of Geotechnique's work. The scope of the investigation carried out for the purpose of this report is limited to that agreed with Opal Healthcare.

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

Geotechnique 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 findings presented in this report are the result of discrete and specific sampling methodologies used in accordance with best industry practices and standards. Due to the site-specific nature of soil sampling from point locations, it is considered likely that all variations in subsurface conditions across a site cannot be fully defined, no matter how comprehensive the field program.

While normal assessments of data reliability have been made, Geotechnique assumes no responsibility or liability for errors in any data obtained from regulatory agencies (e.g. Council, EPA), statements from sources outside of Geotechnique, or developments resulting from situations outside the scope of works of this project.

Despite all reasonable care and diligence, the ground conditions encountered, and concentrations of contaminants measured may not be representative of conditions between the locations sampled and investigated. In addition, site characteristics may change at any time in response to variations in natural conditions, chemical reactions and other events (e.g. groundwater movement and or spillages of contaminating substances). These changes may occur subsequent to Geotechnique's investigation.

Geotechnique's assessment is necessarily based upon the results of the site investigation and the restricted program of subsurface sampling, screening and chemical analyses which was set out in the project proposal. Neither Geotechnique, nor any other reputable consultant, can provide unqualified warranties nor does Geotechnique assume any liability for site conditions not observed or accessible during the time of the investigation.

This report was prepared for Opal Healthcare, and no responsibility is accepted for use of any part of this report in any other context or for any other purpose or by other third parties. This report does not purport to provide legal advice.

This report and associated documents remain the property of Geotechnique subject to payment of all fees due for this assessment. The report shall not be reproduced except in full and with prior written permission by Geotechnique.

The conclusions presented in this report are also based on a limited assessment of historical and current uses of the site. Geotechnique has relied upon information provided by the Client and other third parties to prepare this document, some of which could not be verified by Geotechnique due to the anecdotal or historical nature of the information.

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

Geotechnique'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 testing and analysis during remedial activities. In some cases, further testing and analysis may be required, which may result in a further report with different conclusions.

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Appendix A – Figures

Imagery © NearMap.com

LEGEND

- Borehole

0 25 50 75 100 125m

Scale 1:2500

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www.geotech.com.au

NOTES

1. Site features are indicative and are not to scale.
2. This drawing has been produced using a base plan provided by others to which additional information e.g test pits, borehole locations or notes have been added. Some or all of the plan may not be relevant at the time of producing this drawing

Bloompark Consulting
Opal Bella Vista RACF
26-30 Norbrik Drive
Bella Vista

Borehole Locations

Drawing No: 20781/2-AA1
Job No: 20781/2
Drawn By: MH/LP
Date: 17 November 2025
Checked By: LP

File No: 20781-2
Layers: 0, AA1

Appendix B – Results Tables

Table A - Soil Analytical Results

Sampling Date	Location ID	Sample ID	Depth	Asbestos		Heavy Metals								PAH						BTEX						TRH						OCP	OPP	PCB
				Bonded ACM (>7mm)	AF: Asbestos Fines	Arsenic	Cadmium	Chromium	Copper	Lead	Mercury	Nickel	Zinc	2-methylnaphthalene	1-methylnaphthalene	Phenanthrene	Benzo(a)pyrene	Total PAHs	Naphthalene	Benzene	Toluene	Ethylbenzene	M/P-Xylenes	O-Xylenes	Total Xylenes	C6 – C10 minus BTEX (F1)	>C10 – C16 minus Naphthalene (F2)	>C16 – C34 (F3)	>C34 (F4)	TRH >C10-C40 Total (F bands)	Total OCPs	Total OPPs 9	Total PCBs
Unit				%w/w		mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
LOR				-	-	1	0.3	0.5	0.5	1	0.05	0.5	2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.1	0.3	25	25	90	120	210	0.1	1.7	0.1
ESL - Urban residential and public open space[1]																	0.7			65	105	125			45	120	120	1,300	5,600				
EIL - Urban residential and public open space [2]						**100**		**190**	**60**	**1,100**		**30**	**70**						**170**															
HSL A/B - low - high density residential 0m - <1m Soil texture classification – Clay				0.01	0.001														5	0.7	480	NL			110	50	280						
HIL B - Residential						**500 [3]**	**150**	**500 Cr(VI)**	**30,000**	**1200 [4]**	**120 [5]**	**1200**	**60,000**					**400 [7]**																**1 [8]**
14/10/2025	BH101	BH101	3.0-3.1	ND	ND	3	<0.3	6.1	25	14	<0.05	18	64	0.2	0.1	0.1	<0.1	0.5	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.3	<25	<25	<90	<120	<210	<0.1	<1.7	<0.1
14/10/2025	BH101	BH101	6.0-6.1	ND	ND	8	<0.3	13	19	17	<0.05	5.3	34	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.3	<25	<25	<90	<120	<210	<0.1	<1.7	<0.1
14/10/2025	D1	D1	-	NS	NS	8	<0.3	14	19	20	0.07	5.9	36	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.3	<25	<25	<90	<120	<210	<0.1	<1.7	<0.1
14/10/2025	S1	S1	-	NS	NS	10	<0.4	18	27	23	<0.1	7.0	41	NA	NA	<0.1	<0.05	<0.05	<0.1	<0.2	<0.5	<1	<2	<1	<1	<25	<50	<100	<100	<50	<0.1	<0.1	<0.1
8/10/2025	BH102	BH102	1.0-1.1	ND	ND	5	<0.3	6.1	23	13	<0.05	14	78	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.3	<25	<25	<90	<120	<210	<0.1	<1.7	<0.1
14/10/2025	BH102_A	BH102_A	0.0-0.1	ND	ND	10	<0.3	15	20	20	<0.05	6.7	73	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.3	<25	50	200	<120	250	<0.1	<1.7	<0.1
14/10/2025	D3	D3	-	NS	NS	7	<0.3	13	17	19	<0.05	6.5	65	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.3	<25	<25	<90	<120	<210	<0.1	<1.7	<0.1
14/10/2025	S3	S3	-	NS	NS	9	<0.4	15	22	23	<0.1	8.0	79	NA	NA	<0.1	<0.05	<0.05	<0.1	<0.2	<0.5	<1	<2	<1	<1	<25	51	330	180	560	<0.1	<0.1	<0.1
10/10/2025	BH103	BH103	1.0-1.1	ND	ND	4	<0.3	5.4	18	11	<0.05	10	59	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.3	<25	<25	<90	<120	<210	<0.1	<1.7	<0.1
10/10/2025	BH103	BH103	2.0-2.1	ND	ND	4	<0.3	6.2	23	13	<0.05	18	67	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.3	<25	<25	<90	<120	<210	<0.1	<1.7	<0.1
13/10/2025	BH104	BH104	0.0-0.1	ND	ND	5	<0.3	9.9	25	14	<0.05	14	72	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.3	<25	<25	<90	<120	<210	<0.1	<1.7	<0.1
13/10/2025	BH104	BH104	0.5-0.6	ND	ND	6	<0.3	7.7	21	15	<0.05	11	60	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.3	<25	<25	<90	<120	<210	<0.1	<1.7	<0.1
Maximum Concentration				-	-	10	<0.4	18	27	23	0	18	79	0.2	0.1	0.1	<0.1	0.5	<0.1	<0.2	<0.5	<1	<2	<1	<1	<25	51	330	180	560	<0.1	<1.7	<0.1

Notes:

NL	Not Limiting' The derived soil vapour limit exceeds the soil concentration at which the pore water phase cannot dissolve any more of the individual chemical
NA	Not Analysed
NS	No Sample
ND	Not Detected
ACM	Asbestos Containing Material
1	Fine soils values were applied, being the most conservative values.
2	Site specific EIL were calculated based on most conservative pH and CEC values
3	Arsenic: HIL assumes 70% oral bioavailability. Site-specific bioavailability may be important and should be considered where appropriate.
4	Lead: HIL is based on blood lead models (IEUBK for HILs A, B and C and adult lead model for HIL D where 50% oral bioavailability has been considered. Site-specific bioavailability may be important and should be considered where appropriate.
5	Elemental mercury: HIL does not address elemental mercury. A site-specific assessment should be considered if elemental mercury is present, or suspected to be present.
6	Carcinogenic PAHs: HIL is based on the 8 carcinogenic PAHs and their TEFs (potency relative to B(a)P) adopted by CCME 2008. The B(a)P TEQ is calculated by multiplying the concentration of each carcinogenic PAH in the sample by its B(a)P TEF.
7	Total PAHs: HIL is based on the sum of the 16 PAHs most commonly reported for contaminated sites (WHO 1998).
8	PCBs: HIL relates to non-dioxin-like PCBs only. Where a PCB source is known, or suspected, to be present at a site, a site-specific assessment of exposure to all PCBs (including dioxin-like PCBs) should be undertaken.
9	Total OPP reported is reflective of the highest individual OPP result

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Table B QA/QC Results

Sample identification	Sampled Date	Description	TRH				BTEX				Heavy Metals							
			F1*	F2**	F3 ($>C_{16}$ - C_{34})	F4 ($>C_{34}$ - C_{40})	Benzene	Toluene	Ethylbenzene	Xylene (total)	Arsenic	Cadmium	Chromium (Total)	Copper	Lead	Mercury	Nickel	Zinc
Intra-laboratory Duplicate																		
BH101 6.0-6.1	14/10/2025	Soil	<25	<25	<90	<120	<0.1	<0.1	<0.1	<0.3	8	<0.3	13	19	17	<0.05	5.3	34
D1		Duplicate of BH101 6.0-6.1	<25	<25	<90	<120	<0.1	<0.1	<0.1	<0.3	8	<0.3	14	19	20	0.07	5.9	36
RPD (%)			***0.0***	***0.0***	***0.0***	***0.0***	***0.0***	***0.0***	***0.0***	***0.0***	***0.0***	***0.0***	***7.4***	***0.0***	***16.2***	***42.1***	***10.7***	***5.7***
BH102_A 0.0-0.1	14/10/2025	Soil	<25	<25	<90	<120	<0.1	<0.1	<0.1	<0.3	10	<0.3	15	20	20	<0.05	6.7	73
D3		Duplicate of BH102_A 0.0-0.1	<25	<50	<100	<100	<0.1	<0.1	<0.1	<0.3	7	<0.3	13	17	19	<0.05	6.5	65
RPD (%)			***0.0***	***NA***	***NA***	***NA***	***0.0***	***0.0***	***0.0***	***0.0***	***35.3***	***0.0***	***14.3***	***16.2***	***5.1***	***0.0***	***3.0***	***11.6***
Inter-laboratory Duplicate																		
BH101 6.0-6.1	14/10/2025	Soil	<25	50	200	<120	<0.1	<0.1	<0.1	<0.3	8	<0.3	13	19	17	<0.05	5.3	34
S1		Duplicate of BH101 6.0-6.1	<25	<25	<90	<120	<0.2	<0.5	<1	<1	10	<0.4	18	27	23	<0.1	7.0	41
RPD (%)			***0.0***	**80.0**	**89.8**	***0.0***	***NA***	***NA***	***NA***	***NA***	***22.2***	***NA***	***32.3***	***34.8***	***30.0***	***NA***	***27.6***	***18.7***
BH102_A 0.0-0.1	14/10/2025	Soil	<25	50	200	<120	<0.1	<0.1	<0.1	<0.3	10	<0.3	15	20	20	<0.05	6.7	73
S3		Duplicate of BH102_A 0.0-0.1	<25	51	330	180	<0.2	<0.5	<1	<1	9	<0.4	15	22	23	<0.1	8.0	79
RPD (%)			***0.0***	***2.0***	***49.1***	***50.0***	***NA***	***NA***	***NA***	***NA***	***10.5***	***NA***	***0.0***	***9.5***	***14.0***	***NA***	***17.7***	***7.9***
Soil																		
TS1	8/10/2025	Trip spike	-	-	-	-	[106%]	[97%]	[97%]	[94%]	-	-	-	-	-	-	-	-
TS2	10/10/2025	Trip spike	-	-	-	-	[104%]	[100%]	[102%]	[101%]	-	-	-	-	-	-	-	-
TS3	13/10/2025	Trip spike	-	-	-	-	[95%]	[94%]	[89%]	[96%]	-	-	-	-	-	-	-	-
TS4	14/10/2025	Trip spike	-	-	-	-	[106%]	[106%]	[103%]	[100%]	-	-	-	-	-	-	-	-
RS1	8/10/2025	Rinsate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RS2	10/10/2025	Rinsate	<50	<60	<500	<500	<0.5	<0.5	<0.5	<1.5	-	-	-	-	-	-	-	-
RS3	13/10/2025	Rinsate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RS4	14/10/2025	Rinsate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Indicates values where a single result is found to be less than detection, with the duplicate sample found to be over the detection limit.
RPD exceeds 30-50% range referenced from AS4482.1 (2005)

NOTE:
All soil results are reported in mg/kg . All water results are reported in µg/L.
* - to obtain F1 subtract the sum of BTEX concentrations from the C_6-C_{10} fraction
** - to obtain F2 subtract naphthalene from the > C_{10}-C_{16} fraction

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Appendix C – Site Photographs

Photo 1: East of Site (looking west)

Photo 2: Southwest of Site (looking east)

Photo 3: Southwest of Site (looking north)

Photo 4: BH104 well installed

Photo 5: BH101 location

Photo 6: BH104 drilling

Photo 7: BH104_A location (blue esky lid)

Photo 8: Hill to original locations (inaccessible)

Photo 9: BH103 drilling

=

Photo 10: Rock coring BH102

Photo 11: BH103 location (pink spray paint)

Photo 12: BH102 drilling

Photo 13: Samples from BH103

Appendix D – Land Title Information

20781/1

Summary of Proprietors

Lot 1 DP1217654
(previously Lot 701 DP119869 and Lots 1 & 2 DP1195652)

Year	Proprietor
2014 - 2025	Aveo Southern Gateway Pty Limited

Lot 701 DP1198639

Year	Proprietor
2014 - 2015	Aveo Southern Gateway Pty Limited
2005 - 2014	Mulpha Norwest Pty Limited (previously Mulpha FKP Pty Limited)
1997 - 2005	Mulpha Australia Limited
1950 - 1997	North Sydney Brick and Tile Company Limited (previously North Sydney Brick and Tile Company Pty Limited)

Lots 1 & 2 DP1195652

Year	Proprietor
2014 - 2015	Aveo Southern Gateway Pty Limited
2014	Mulpha Norwest Pty Limited
2008 - 2014	iDesign Homes Australia No 1 Pty Ltd (previously Sovereign Norwest Pty Limited and THL Norwest Pty Limited)
1997 - 2008	Mulpha FKP Limited (previously known as Mulpha Australia Pty Limited)
1950 - 1997	North Sydney Brick and Tile Company Limited (previously North Sydney Brick and Tile Company Pty Limited)

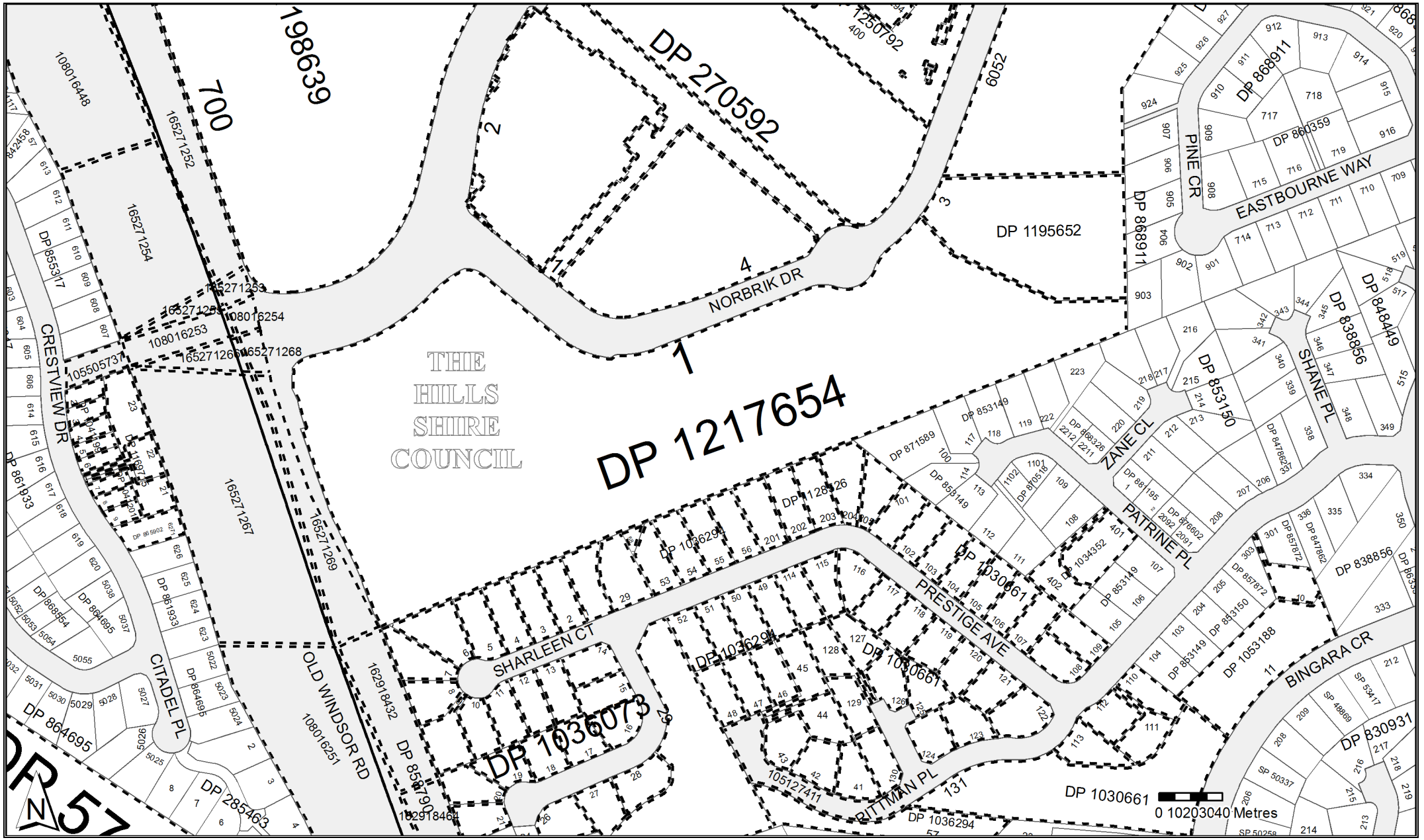
Potential Leases

Year	Lessee
1975 - 1979	Ellen Jones and Charles Albert Jones, dairy farmers
1971	Ellen Jones and Charles Albert Jones, dairy farmers

Cadastral Records Enquiry Report : Lot 1 DP 1217654

Ref : NOUSER

Locality : BELLA VISTA
Parish : CASTLE HILL
LGA : THE HILLS SHIRE
County : CUMBERLAND



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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) EASEMENT TO DRAIN WATER 3 WIDE (D.P.1195652)

(D) EASEMENT FOR SERVICES VARIABLE WIDTH (D.P.1153172)

(S) EASEMENT TO DRAIN WATER 0.5 WIDE (D.P.1153172)

(V) EASEMENT TO DRAIN WATER 1 WIDE (D.P.1153172)

(T) EASEMENT TO DRAIN WATER 5 WIDE (D.P.1126887)

(W) EASEMENT FOR LANDSCAPING 20 WIDE & VARIABLE (D.P.1141382)

(X) EASEMENT FOR SIGNAGE, FLAGPOLES & STREET FURNITURE 20 WIDE & VARIABLE (D.P.1141382)

(Y) EASEMENT TO DRAIN WATER 5 WIDE & VARIABLE (D.P.1141382)

(Z) BENEFITED BY: - EASEMENT FOR BATTER 10 METRES WIDE (D.P.1104131, D.P.1116021)

M.G.A. NORTH

SCHEDULE of CURVED BOUNDARIES

No	Bearing	Chord	Arc	Radius
1	337°08'00"	14.775	14.78	154
2	337°40'05"	13.895	13.905	121
3	0°27'50"	8.54	8.545	78.32
4	11°26'40"	2.275	2.28	8.32
5	67°04'20"	10.105	10.15	32
6	59°35'25"	69.965	70.95	122.695
7	52°51'15"	23.385	23.5	68.5
8	79°29'15"	4.915	4.985	8.5
9	113°04'15"	11.835	12.005	20.5
10	129°42'00"	1.6	1.6	307.115
11	112°50'05"	35.38	35.885	61.5
12	68°14'30"	5.83	5.99	7.5
13	79°44'10"	23.27	23.425	59
14	88°02'00"	17.83	18.185	26.5
15	63°17'30"	27.29	30.23	19.5
16	35°19'40"	14.985	15.19	26.5
17	44°07'10"	28.74	28.825	109

SCHEDULE of LINES

No	Bearing	Distance
18	332°54'10"	9.6
19	71°00'00"	3.12
20	341°00'00"	10.395
21	348°20'00"	7.165
22	334°43'45"	7.915
23	335°21'30"	1.11
24	9°07'50"	1.74
25	27°50'35"	1.78
26	41°30'00"	1.75
27	47°53'20"	2.52
28	75°56'55"	13.855
29	129°51'00"	10.36

DIAGRAM TWO
1:300

DIAGRAM ONE
1:250

NORBRIK DRIVE

PINE CRESCENT

OLD WINDSOR ROAD

PRESTIGE AVENUE

SHARLEEN COURT

PATRINE PLACE

ZANE CLOSE

SEE DIAG. TWO

SEE DIAGRAM ONE

1
5.944ha

DP1140054

DP1195652

DP210592

DP1036294

DP1123526

DP653149

100 DP875639

(E) RESTRICTION ON THE USE OF LAND - DP1126888 (NO.1) (NO.2) (NO.3)
POSITIVE COVENANT - DP1126888

(F) RESTRICTION ON THE USE OF LAND - DP1141382, DP1198639 (NO.1) (NO.2)
POSITIVE COVENANT - DP1141382, DP1198639

Surveyor: Ian Vincent Myers
Vince Morgan Surveyors
Ph.47215293. email: imyers@vmsurvey.com.au
Date of Survey: 30th October, 2015.
Surveyor's Reference: 19701-C
2015M7100(1626)Comp

PLAN OF CONSOLIDATION OF
LOTS 1 AND 2 D.P.1195652 AND
LOT 701 D.P.1198639

LGA: THE HILLS SHIRE
Locality: BELLA VISTA
Subdivision No.: ——
Lengths are in metres. Reduction Ratio 1: 1200

Registered: 7.3.2016

DP1217654

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

Req:R945194 /Doc:DP 1217654 P /Rev:08-Mar-2016 /NSW LRS /Pgs:ALL /Prt:17-Sep-2025 11:44 /Seq:1 of 3
Office of the Registrar-General /Src:GlobalX /Ref:advlgeo
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PLAN FORM 6(2013) WARNING: CREASING OR FOLDING WILL LEAD TO REJECTION ePlan

DEPOSITED PLAN ADMINISTRATION SHEET

Registered: 7.3.2016 Office Use Only

Title System: TORRENS

Purpose: CONSOLIDATION

Office Use Only

DP1217654

PLAN OF CONSOLIDATION OF LOTS 1 AND 2 D.P.1195652 AND LOT 701 D.P.1198639

L G A: THE HILLS SHIRE

Locality: BELLA VISTA

Parish: CASTLE HILL

County: CUMBERLAND

Crown Lands NSW/Western Lands Office Approval

I, ...in approving this plan certify
Authorised Officer

that all necessary approvals in regard to the allocation of the land shown hereon have been given.

Signature .....

Date:.....

File No: .....

Office:.....

Subdivision Certificate

I .....

*Authorised Person/*General Manager/*Accredited Certifier, certify that the provisions of s.109J of the Environmental Planning and Assessment Act, 1979 have been satisfied in relation to the proposed subdivision, new road or reserve set out herein

Signature: .....

Accreditation Number.....

Consent Authority .....

Date of endorsement .....

Subdivision Certificate Number.....

File Number.....

* strike through if inapplicable

Survey Certificate

I, IAN VINCENT MYERS

of VINCE MORGAN SURVEYORS PTY.LTD.

Ph.47215293, email: imyers@vmsurvey.com.au

a surveyor registered under the Surveying & Spatial Information Act, 2002 certify that:

~~*(a) The land shown in the plan was surveyed in accordance with the Surveying and Spatial Information Regulation, 2012, is accurate and the survey was completed on*~~

*(b) The part of the land shown in the plan being (*being/excluding^*

.....

was surveyed in accordance with the Surveying and Spatial Information Regulation, 2012, is accurate and the survey was completed on ..... the part not surveyed was compiled ~~*in accordance with that Regulation.*~~

(c) The land shown in the plan was compiled in accordance with the Surveying and Spatial Information Regulation, 2012.

Signature: Dated: 30th October, 2015.

Surveyor ID: 1682

Datum Line: ('X'-'Y')

Type: URBAN

The terrain is level–undulating

* Strike through if inapplicable.

^ Specify the land actually surveyed or specify any land shown in the plan that is not the subject of the survey.

Statements of intention to dedicate public roads, public reserves and drainage reserves.

Plans used:–
D.P.1195652
D.P.1198639

If space is insufficient continue on PLAN FORM 6A

Signatures, Seals and Section 88B Statements should appear on PLAN FORM 6A

SURVEYOR'S REFERENCE: 19701-C 2015M7100(1626)Comp

Req:R945194 /Doc:DP 1217654 P /Rev:08-Mar-2016 /NSW LRS /Pgs:ALL /Prt:17-Sep-2025 11:44 /Seq:3 of 3
© Office of the Registrar-General /Src:GlobalX /Ref:advlgeo

PLAN FORM 6A (2012) WARNING: CREASING OR FOLDING WILL LEAD TO REJECTION ePlan

DEPOSITED PLAN ADMINISTRATION SHEET

Registered: 7.3.2016 Office Use Only

Office Use Only

DP1217654

PLAN OF CONSOLIDATION OF
LOTS 1 AND 2 D.P.1195652 AND
LOT 701 D.P.1198639

Subdivision Certificate No.:

Date of ~~Endorsement~~:

This sheet is for the provision of the following information as required:

- A schedule of lots and addresses – See 60(c) SSI Regulation 2012
- Statements of intention to create and release affecting interests in accordance with section 88B Conveyancing Act, 1919.
- Signatures and seals – See 195D Conveyancing Act, 1919.
- Any information which cannot fit in the appropriate panel of sheet 1 of the Administration sheets.

EXECUTED BY AVEO SOUTHERN GATEWAY PTY. LTD. ACN 169 583 126

BY ITS ATTORNEYS:-

.....
Signature of Attorney

Janette Sutanto
.....
Name of Attorney

.....
Signature of Attorney

Nicole Moodie
.....
Name of Attorney

SIGNED for and on behalf of **ANZ Fiduciary Services** Pty Limited by

MICHAEL DAWKINS

who certifies that ~~she~~/he is a

DIRECTOR

Agency Services, of Australia and New Zealand Banking Group Limited pursuant to Power of Attorney Registered BK 4699 No. 840

dated 16/10/15 in the presence of:

.....
Witness:

.....
Attorney

Under power of attorney dated 19 JANUARY 2015 BOOK 4681 No. 399
in the presence of:-

.....
Signature of Witness

ANDREW THURLOW
Name of Witness

LVL 5, 99 MACQUARIE ST, SYDNEY
Address of Witness NSW 2000.

STREET ADDRESSES NOT AVAILABLE

SURVEYOR'S REFERENCE: 19701-C 2015M7100(1626)Comp

NEW SOUTH WALES LAND REGISTRY SERVICES - TITLE SEARCH

FOLIO: 1/1217654

SEARCH DATE	TIME	EDITION NO	DATE
17/9/2025	11:44 AM	11	5/9/2025

LAND

LOT 1 IN DEPOSITED PLAN 1217654
AT BELLA VISTA
LOCAL GOVERNMENT AREA THE HILLS SHIRE
PARISH OF CASTLE HILL COUNTY OF CUMBERLAND
TITLE DIAGRAM DP1217654

DESCRIPTION

BELLA VISTA HAVEN RETIREMENT LIVING
28 NORBRIK DRIVE
BELLA VISTA 2153

LEASE FOLIOS CREATED. SEE LEASE PREMISES INDEX SEARCH FOR LF594

THIS FOLIO MAY BE AFFECTED BY CAVEATS AND/OR WRITS RECORDED ON THE LEASE FOLIOS FOR THESE PREMISES

FIRST SCHEDULE

AVEO SOUTHERN GATEWAY PTY LIMITED

SECOND SCHEDULE (40 NOTIFICATIONS)

1 RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S)
2 AK999264 THE LAND ABOVE DESCRIBED IS USED AS A RETIREMENT VILLAGE UNDER THE RETIREMENT VILLAGES ACT 1999 AVEO BELLA VISTA
AT436806 NOW KNOWN AS BELLA VISTA HAVEN RETIREMENT LIVING
3 AN373940 MEMORANDUM WITH PLAN ANNEXED SHOWING BUILDING A UNITS 1 TO 64
4 AV328885 MEMORANDUM WITH PLAN ANNEXED SHOWING BUILDING A INDEPENDENT LIVING UNITS 1 TO 64 AND BUILDING B INDEPENDENT LIVING UNITS 65 TO 147
5 DP816340 RESTRICTION(S) ON THE USE OF LAND
6 DP819131 EASEMENT TO DRAIN WATER APPURTENANT TO THE LAND ABOVE DESCRIBED
7 I900774 RESTRICTION(S) ON THE USE OF LAND
8 I900775 POSITIVE COVENANT
9 DP1036073 EASEMENT TO DRAIN WATER 4 METRE(S) WIDE APPURTENANT TO THE LAND ABOVE DESCRIBED
10 DP1104131 EASEMENT FOR BATTER 10 METRE(S) WIDE APPURTENANT TO

END OF PAGE 1 - CONTINUED OVER

SECOND SCHEDULE (40 NOTIFICATIONS) (CONTINUED)

THE PART(S) OF THE LAND SHOWN SO BENEFITED IN THE TITLE DIAGRAM

11 DP1116021 EASEMENT FOR BATTER 10 METRE(S) WIDE APPURTENANT TO THE PART(S) OF THE LAND SHOWN SO BENEFITED IN THE TITLE DIAGRAM

12 DP1126888 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (1) IN THE S.88B INSTRUMENT AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

13 DP1126888 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (2) IN THE S.88B INSTRUMENT AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

14 DP1126888 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (3) IN THE S.88B INSTRUMENT AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

15 DP1126888 POSITIVE COVENANT AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

16 DP1141382 EASEMENT FOR LANDSCAPING 20 METRE(S) WIDE AND VARIABLE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

17 DP1141382 EASEMENT FOR SIGNAGE, FLAGPOLES AND STREET FURNITURE 20 METRE(S) WIDE AND VARIABLE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

18 DP1141382 RESTRICTION(S) ON THE USE OF LAND AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

19 DP1141382 POSITIVE COVENANT AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

20 DP1153172 EASEMENT TO DRAIN WATER 0.5 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

21 DP1153172 EASEMENT TO DRAIN WATER 1 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

22 DP1153172 EASEMENT FOR SERVICES VARIABLE WIDTH AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

23 DP1195652 EASEMENT TO DRAIN WATER 3 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

24 DP1198639 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (1) IN THE S.88B INSTRUMENT AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

25 DP1198639 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (2) IN THE S.88B INSTRUMENT AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

26 DP1198639 POSITIVE COVENANT AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

27 AM518183 LEASE TO AVEO RETIREMENT HOMES (NO.2) PTY LIMITED EXPIRES: 5/6/2116.

AP960973 LEASE OF LEASE AM518183 TO NIFUORAS PTY LTD OF PREMISES BEING RETAIL TENANCY 1 AT 26-30 NORBRIK

END OF PAGE 2 - CONTINUED OVER

SECOND SCHEDULE (40 NOTIFICATIONS) (CONTINUED)

DRIVE, BELLA VISTA. EXPIRES: 28/2/2027. OPTION OF RENEWAL: 7 YEARS.

28 DP1242495 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (1) IN THE S.88B INSTRUMENT

29 DP1242495 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (2) IN THE S.88B INSTRUMENT

30 DP1242495 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (3) IN THE S.88B INSTRUMENT

31 DP1242495 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (4) IN THE S.88B INSTRUMENT

32 DP1242495 POSITIVE COVENANT REFERRED TO AND NUMBERED (5) IN THE S.88B INSTRUMENT

33 DP1242495 POSITIVE COVENANT REFERRED TO AND NUMBERED (6) IN THE S.88B INSTRUMENT

34 DP1242495 EASEMENT TO DRAIN WATER VARIABLE WIDTH (LIMITED IN STRATUM) REFERRED TO AND NUMBERED (7) IN THE S.88B INSTRUMENT AFFECTING THE PART(S) SHOWN SO BURDENED IN DP1242495

35 DP1242495 EASEMENT TO DRAIN WATER VARIABLE WIDTH (LIMITED IN STRATUM) REFERRED TO AND NUMBERED (8) IN THE S.88B INSTRUMENT AFFECTING THE PART(S) SHOWN SO BURDENED IN DP1242495

36 DP1242495 EASEMENT TO DRAIN WATER 5 METRE(S) WIDE AND VARIABLE AFFECTING THE PART(S) SHOWN SO BURDENED IN DP1242495

37 DP1242495 POSITIVE COVENANT REFERRED TO AND NUMBERED (10) IN THE S.88B INSTRUMENT

38 DP1247609 EASEMENT FOR PADMOUNT SUBSTATION 2.75 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN DP1247609

39 DP1247609 RESTRICTION(S) ON THE USE OF LAND AFFECTING THE PART SHOWN SO BURDENED IN DP1247609

40 DP1247609 EASEMENT FOR UNDERGROUND CABLES 1 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN DP1247609

NOTATIONS

REFER ALL DEALINGS TO COMMERCIAL LEASES

UNREGISTERED DEALINGS: DP1318630.

*** END OF SEARCH ***

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NEW SOUTH WALES LAND REGISTRY SERVICES - HISTORICAL SEARCH

SEARCH DATE
17/9/2025 11:44AM

FOLIO: 1/1217654

First Title(s): OLD SYSTEM
Prior Title(s): 1-2/1195652 701/1198639

Recorded	Number	Type of Instrument	C.T. Issue
7/3/2016	DP1217654	DEPOSITED PLAN	FOLIO CREATED EDITION 1
15/12/2016	AK999264	REQUEST TO NOTE RETIREMENT VILLAGE	EDITION 2
29/6/2017	AM518183	LEASE	EDITION 3
24/7/2018	AN373940	REQUEST	
24/7/2018	AN528919	LEASE FOLIOS CREATED 1-64/LF594	
11/10/2018	DP1242495	DEPOSITED PLAN	
6/11/2018	DP1247609	DEPOSITED PLAN	EDITION 4
15/1/2020	AP799947	DISCHARGE OF MORTGAGE	
15/1/2020	AP799948	DISCHARGE OF MORTGAGE	EDITION 5
16/6/2020	AP938437	MORTGAGE	
16/6/2020	AP960973	SUB-LEASE	EDITION 6
23/3/2022	AR984758	DEPARTMENTAL DEALING	EDITION 7
19/12/2023	AT436806	REQUEST	EDITION 8
30/7/2025	AV224548	DISCHARGE OF MORTGAGE	EDITION 9
5/9/2025	AV328885	REQUEST TO RECORD RETIREMENT VILLAGE MEMORANDUM	EDITION 10
5/9/2025	AV395301	LEASE FOLIOS CREATED 65-147/LF594	EDITION 11

*** END OF SEARCH ***

advlgeo PRINTED ON 17/9/2025

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Advance Legal Searchers Pty Ltd Phone: 02 9644 1679

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LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: 701/1198639

SEARCH DATE	TIME	EDITION NO	DATE
29/7/2015	1:19 PM	2	15/1/2015

LAND

LOT 701 IN DEPOSITED PLAN 1198639
AT BELLA VISTA
LOCAL GOVERNMENT AREA THE HILLS SHIRE
PARISH OF CASTLE HILL COUNTY OF CUMBERLAND
TITLE DIAGRAM DP1198639

FIRST SCHEDULE

AVEO SOUTHERN GATEWAY PTY LIMITED (T AJ169605)

SECOND SCHEDULE (20 NOTIFICATIONS)

---

1 RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S)
2 DP816340 RESTRICTION(S) ON THE USE OF LAND
3 DP819131 EASEMENT TO DRAIN WATER APPURTENANT TO THE LAND ABOVE DESCRIBED
4 I900774 RESTRICTION(S) ON THE USE OF LAND
5 DP1036073 EASEMENT TO DRAIN WATER 4 METRE(S) WIDE APPURTENANT TO THE LAND ABOVE DESCRIBED
6 I900775 POSITIVE COVENANT
7 DP1104131 EASEMENT FOR BATTER 10 METRE(S) WIDE APPURTENANT TO THE PART(S) OF THE LAND SHOWN SO BENEFITED IN THE TITLE DIAGRAM
8 DP1116021 EASEMENT FOR BATTER 10 METRE(S) WIDE APPURTENANT TO THE PART(S) OF THE LAND SHOWN SO BENEFITED IN THE TITLE DIAGRAM
9 DP1126887 EASEMENT TO DRAIN WATER 5 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM
10 DP1141382 EASEMENT FOR LANDSCAPING 20 METRE(S) WIDE AND VARIABLE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM
11 DP1141382 EASEMENT FOR SIGNAGE, FLAGPOLES AND STREET FURNITURE 20 METRE(S) WIDE AND VARIABLE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM
12 DP1141382 EASEMENT TO DRAIN WATER 5 METRE(S) WIDE AND VARIABLE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM
13 DP1141382 RESTRICTION(S) ON THE USE OF LAND
14 DP1141382 POSITIVE COVENANT
15 DP1153172 EASEMENT TO DRAIN WATER 0.5 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

END OF PAGE 1 - CONTINUED OVER

13451/3 PRINTED ON 29/7/2015

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FOLIO: 701/1198639 PAGE 2

SECOND SCHEDULE (20 NOTIFICATIONS) (CONTINUED)

16 DP1153172 EASEMENT TO DRAIN WATER 1 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM
17 DP1153172 EASEMENT FOR SERVICES VARIABLE WIDTH AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM
18 DP1198639 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (1) IN THE S.88B INSTRUMENT
19 DP1198639 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (2) IN THE S.88B INSTRUMENT
20 DP1198639 POSITIVE COVENANT

NOTATIONS

UNREGISTERED DEALINGS: NIL

*** END OF SEARCH ***

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LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: 1/1195652

SEARCH DATE	TIME	EDITION NO	DATE
29/7/2015	11:22 AM	3	9/1/2015

LAND

LOT 1 IN DEPOSITED PLAN 1195652
AT BELLA VISTA
LOCAL GOVERNMENT AREA THE HILLS SHIRE
PARISH OF CASTLE HILL COUNTY OF CUMBERLAND
TITLE DIAGRAM DP1195652

FIRST SCHEDULE

AVEO SOUTHERN GATEWAY PTY LIMITED (T AJ153500)

SECOND SCHEDULE (12 NOTIFICATIONS)

---

1 RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S)
2 DP819131 EASEMENT TO DRAIN WATER APPURTENANT TO THE LAND ABOVE DESCRIBED
3 I900774 RESTRICTION(S) ON THE USE OF LAND
4 DP816340 RESTRICTION(S) ON THE USE OF LAND
5 DP1036073 EASEMENT TO DRAIN WATER 4 METRE(S) WIDE APPURTENANT TO THE LAND ABOVE DESCRIBED
6 I900775 POSITIVE COVENANT
7 DP1104131 EASEMENT FOR BATTER 10 METRE(S) WIDE APPURTENANT TO THE LAND ABOVE DESCRIBED
8 DP1116021 EASEMENT FOR BATTER 10 METRE(S) WIDE APPURTENANT TO THE LAND ABOVE DESCRIBED
9 DP1126888 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (1) IN THE S.88B INSTRUMENT
10 DP1126888 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (2) IN THE S.88B INSTRUMENT
11 DP1126888 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (3) IN THE S.88B INSTRUMENT
12 DP1126888 POSITIVE COVENANT

NOTATIONS

UNREGISTERED DEALINGS: NIL

*** END OF SEARCH ***

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.

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LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: 2/1195652

SEARCH DATE	TIME	EDITION NO	DATE
29/7/2015	1:16 PM	3	9/1/2015

LAND

LOT 2 IN DEPOSITED PLAN 1195652
AT BELLA VISTA
LOCAL GOVERNMENT AREA THE HILLS SHIRE
PARISH OF CASTLE HILL COUNTY OF CUMBERLAND
TITLE DIAGRAM DP1195652

FIRST SCHEDULE

AVEO SOUTHERN GATEWAY PTY LIMITED (T AJ153500)

SECOND SCHEDULE (13 NOTIFICATIONS)

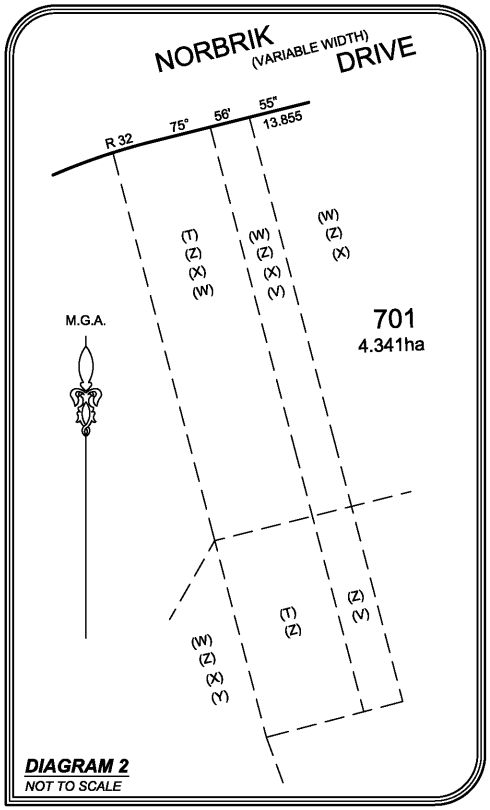
1 RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S)
2 DP819131 EASEMENT TO DRAIN WATER APPURTENANT TO THE LAND ABOVE DESCRIBED
3 I900774 RESTRICTION(S) ON THE USE OF LAND
4 DP816340 RESTRICTION(S) ON THE USE OF LAND
5 DP1036073 EASEMENT TO DRAIN WATER 4 METRE(S) WIDE APPURTENANT TO THE LAND ABOVE DESCRIBED
6 I900775 POSITIVE COVENANT
7 DP1104131 EASEMENT FOR BATTER 10 METRE(S) WIDE APPURTENANT TO THE LAND ABOVE DESCRIBED
8 DP1116021 EASEMENT FOR BATTER 10 METRE(S) WIDE APPURTENANT TO THE LAND ABOVE DESCRIBED
9 DP1126888 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (1) IN THE S.88B INSTRUMENT
10 DP1126888 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (2) IN THE S.88B INSTRUMENT
11 DP1126888 RESTRICTION(S) ON THE USE OF LAND REFERRED TO AND NUMBERED (3) IN THE S.88B INSTRUMENT
12 DP1126888 POSITIVE COVENANT
13 DP1195652 EASEMENT TO DRAIN WATER 3 METRE(S) WIDE AFFECTING THE PART(S) SHOWN SO BURDENED IN THE TITLE DIAGRAM

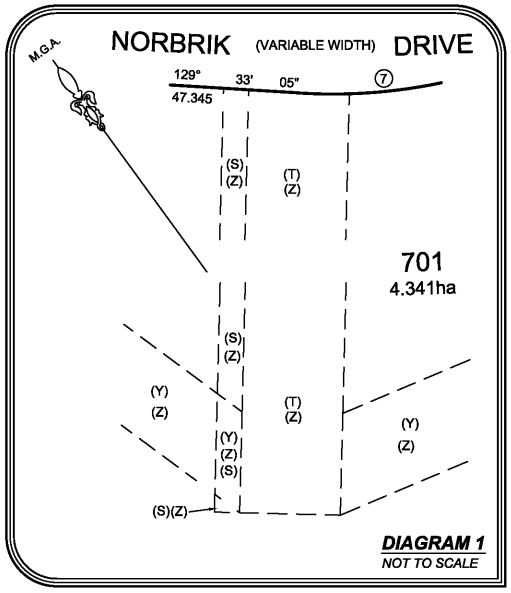
NOTATIONS

UNREGISTERED DEALINGS: NIL

*** END OF SEARCH ***

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.





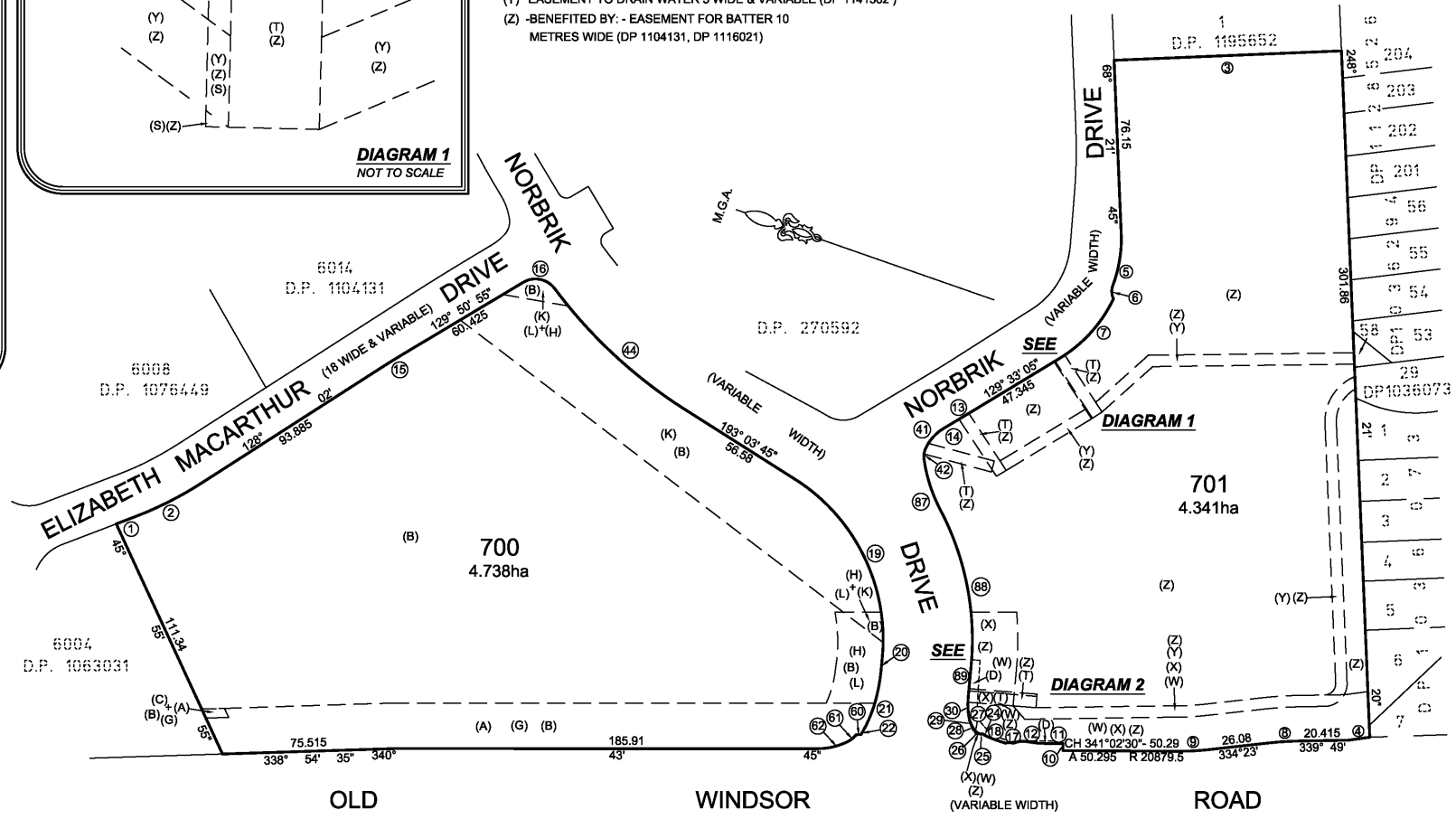
(A) EASEMENT FOR LANDSCAPING 20 WIDE & VARIABLE (DP 1098932)
(B) -RESTRICTION ON THE USE OF LAND REFERRED TO (5) & (6) - (DP 1098936)
-POSITIVE COVENANT - (DP 1098936)
(C) EASEMENT TO DRAIN WATER 4 WIDE (DP 1063031)
(D) EASEMENT FOR SERVICES VARIABLE WIDTH (DP 1153172)
(G) EASEMENT FOR SIGNAGE, FLAGPOLES & STREET FURNITURE 20 WIDE & VARIABLE (DP 1098932)
(H) EASEMENT FOR SIGNAGE, FLAGPOLES & STREET FURNITURE 20 WIDE & VARIABLE (DP 1098936)
(K) RESTRICTION ON THE USE OF LAND (DP 1098936)
(L) EASEMENT FOR LANDSCAPING 20 WIDE & VARIABLE (DP 1098936)
(S) EASEMENT TO DRAIN WATER 0.5 WIDE (DP 1153172)
(T) EASEMENT TO DRAIN WATER 5 WIDE (DP 1126887)
(V) EASEMENT TO DRAIN WATER 1 WIDE (DP 1153172)
(W) EASEMENT FOR LANDSCAPING 20 WIDE & VARIABLE (DP 1141382)
(X) EASEMENT FOR SIGNAGE, FLAGPOLES & STREET FURNITURE 20 WIDE & VARIABLE (DP 1141382)
(Y) EASEMENT TO DRAIN WATER 5 WIDE & VARIABLE (DP 1141382)
(Z) -BENEFITED BY: - EASEMENT FOR BATTER 10 METRES WIDE (DP 1104131, DP 1116021)

TABLE OF SHORT LINES

No.	BEARING	DISTANCE
1	139°49'35"	8.635
3	158°21'40"	99.99
4	332°54'10"	9.6
10	71°00'	3.12
11	341°00'	10.395
12	348°20'	7.165
14	129°51'	10.36
17	334°43'45"	7.915
20	256°09'15"	6.73
25	335°21'30"	1.11
26	9°07'50"	1.74
27	27°50'35"	1.78
28	41°30'	1.75
29	47°53'20"	2.52
60	337°11'50"	2.1
89	75°56'55"	13.855

CURVED BOUNDARIES

No.	CHORD		ARC	RADIUS
2	133°55'50"	32.875	32.93	160
5	79°44'10"	23.27	23.425	59
6	68°14'30"	5.83	5.99	7.5
7	112°50'05"	35.38	35.885	61.5
8	337°08'	14.775	14.78	154
9	337°40'05"	13.895	13.9	121
13	129°42'	1.6	1.6	307
15	128°56'30"	12.36	12.36	390
16	171°53'30"	14.065	15.41	10.5
18	0°27'50"	8.54	8.545	78.32
19	224°36'30"	87.37	91.945	83.5
21	267°58'	27.225	27.42	66.5
22	282°17'40"	1.23	1.23	14
24	11°26'40"	2.275	2.28	8.32
30	67°04'20"	10.105	10.145	32
41	113°04'15"	11.835	12.01	20.5
42	79°29'15"	4.915	4.985	8.5
44	203°29'55"	78.65	79.085	217.1
61	303°17'45"	5.395	5.44	12.405
62	328°17'35"	13.095	13.2	30.405
87	52°51'15"	23.385	23.5	68.5
88	59°35'25"	69.965	70.95	122.7



Surveyor : WILLIAM JOHN BOYLE Date of Survey : -- Surveyor's Ref : 14985 2014M7100(675) Comp.	PLAN OF SUBDIVISION OF LOT 6061 IN DP 1153172	L.G.A : THE HILLS SHIRE Locality : BELLA VISTA Subdivision No : 11021 Lengths are in metres. Reduction Ratio 1: 1:1500	Registered 26.11.2014	DP1198639

Req:R102205 /Doc:DP 1198639 P /Rev:27-Nov-2014 /Sts:SC.OK /Prt:12-Aug-2015 09:58 /Pgs:ALL /Seq:1 of 4
Ref:13451/3 /Src:T

Req:R102205 /Doc:DP 1198639 P /Rev:27-Nov-2014 /Sts:SC.OK /Prt:12-Aug-201
Req:R102205 /Doc:DP 1198639 P /Rev:27-Nov-2014 /Sts:SC.OK /Prt:12-Aug-2015 09:58 /Pgs:ALL /Seq:2 of 4

DEPOSITED PLAN ADMINISTRATION SHEET

Sheet 1 of 3 sheet(s)

Office Use Only

Registered: 26.11.2014

Title System: TORRENS

Purpose: SUBDIVISION

Office Use Only

DP1198639

PLAN OF SUBDIVISION OF LOT 6061 IN DP 1153172

LGA: THE HILLS SHIRE

Locality: BELLA VISTA

Parish: CASTLE HILL

County: CUMBERLAND

Crown Lands NSW/Western Lands Office Approval

I,.....(Authorised Officer) in approving this plan certify that all necessary approvals in regard to the allocation of the land shown herein have been given

Signature: .....

Date: .....

File Number: .....

Office: .....

Survey Certificate

I, WILLIAM JOHN BOYLE

of NORTH WESTERN SURVEYS PTY. LIMITED

a surveyor registered under the *Surveying and Spatial Information Act, 2002*, certify that:

~~*(a) The land shown in the plan was surveyed in accordance with the *Surveying and Spatial Information Regulation 2012, is accurate* and the survey was completed on:.....~~

*(b) The part of the land shown in the plan(~~*being/*excluding~~^.....) was surveyed in accordance with the *Surveying and Spatial Information Regulation 2012*, is accurate and the survey was completed on.....the part not surveyed was compiled ~~in accordance with that Regulation.~~

*(c) The land shown on this plan was compiled in accordance with the *Surveying and Spatial Information Regulation 2012*.

Signature: W.J.Boyle Dated: 19/9/2014

Surveyor ID: 6275

Datum Line: X - Y

Type: *Urban/~~*Rural~~

The terrain is *Level-Undulating /~~*Steep-Mountainous.~~

* Strike through inapplicable.

^Specify the land actually surveyed or specify any land shown in the plan that is not the subject of the survey.

Subdivision Certificate

I, ANDREW BROOKS

*Authorised Person/~~*GeneralManager/*Accredited Certifier~~,certify that the provisions of s.109J of the *Environmental Planning and Assessment Act 1979* have been satisfied in relation to the proposed subdivision, new road or reserve set out herein.

Signature: A.M.Brooks

Accreditation number: —

Consent Authority: THE HILLS SHIRE COUNCIL

Date of Endorsement: 22.10.2014

Subdivision Certificate number: 11021

File number: 959 / 2013 / ZA & 48 / 2015 / SC

* Strike through inapplicable.

Statements of intention to dedicate public roads, create public reserves and drainage reserves, acquire/resume land.

Plans used in the preparation of ~~survey~~/compilation

DP 1153172

If space is insufficient continue on PLAN FORM 6A

Signatures, Seals and Section 88B Statements should appear on PLAN FORM 6A

Surveyor's Reference: 14985 - 2014M7100(675) Comp.

Req:R102205 /Doc:DP 1198639 P /Rev:27-Nov-2014 /Sts:SC.OK /Prt:12-Aug-201
Req:R102205 /Doc:DP 1198639 P /Rev:27-Nov-2014 /Sts:SC.OK /Prt:12-Aug-2015 09:58 /Pgs:ALL /Seq:3 of 4

DEPOSITED PLAN ADMINISTRATION SHEET

Office Use Only

Registered : 26.11.2014

Office Use Only

DP1198639

PLAN OF SUBDIVISION OF LOT 6061 IN DP 1153172

This sheet is for the provision of the following information as required:

- A schedule of lots and addresses - See 60(c) *SSI Regulation 2012*
- Statements of intention to create and release affecting interests in accordance with section 88B *Conveyancing Act 1919*
- Signatures and seals- see 195D *Conveyancing Act 1919*
- Any information which cannot fit in the appropriate panel of sheet 1 of the administration sheets.

Subdivision Certificate No : 11021

Date of Endorsement : 22·10·2014

PURSUANT TO SECTION 88B OF THE CONVEYANCING ACT 1919, AS AMENDED,

IT IS INTENDED TO CREATE :

1. RESTRICTION ON THE USE OF LAND
2. RESTRICTION ON THE USE OF LAND
3. POSITIVE COVENANT

Executed on behalf of the corporation named below by the authorised persons whose signatures appear below pursuant to the authority specified.

Corporation: Mulpha NORWEST Pty Limited ACN 000 004 633

Authority: Section 127 Corporation Act 2001

Signature of authorised person

Signature of authorised person

Narelle Maree Landrigan

Name of authorised person

ALAN JONES

Name of authorised person

Office held: ~~Director~~ / Secretary

Office held: Director / ~~Secretary~~

Westpac Banking Corporation ABN 33 007 457 141 being the Mortgagee under Mortgage number AG 546498 hereby consents to this Plan/Instrument

Executed by its Tier 3 Attorney Matt Taylor

under Power of Attorney No. 4299 No 832

this 30th day of October 2014

(By executing this instrument the Attorney states that the Attorney has received no notice of the revocation of the Power of Attorney)

(Signature of Witness)

David W Mathews

(Name of Witness)

Unit 607 54 West Esplanade Manly NSW 2095

(Address of Witness)

If space is insufficient use additional annexure sheet

Surveyor's Reference: 14985 - 2014M7100(675) Comp.

Req:R102205 /Doc:DP 1198639 P /Rev:27-Nov-2014 /Sts:SC.OK /Prt:12-Aug-201
Req:R102205 /Doc:DP 1198639 P /Rev:27-Nov-2014 /Sts:SC.OK /Prt:12-Aug-2015 09:58 /Pgs:ALL /Seq:4 of 4

DEPOSITED PLAN ADMINISTRATION SHEET

Sheet 3 of 3 sheet(s)

Office Use Only

Registered : 26.11.2014

Office Use Only

DP1198639

PLAN OF SUBDIVISION OF LOT 6061 IN DP 1153172

This sheet is for the provision of the following information as required:

- A schedule of lots and addresses - See 60(c) *SSI Regulation 2012*
- Statements of intention to create and release affecting interests in accordance with section 88B *Conveyancing Act 1919*
- Signatures and seals- see 195D *Conveyancing Act 1919*
- Any information which cannot fit in the appropriate panel of sheet 1 of the administration sheets.

Subdivision Certificate No : 11021

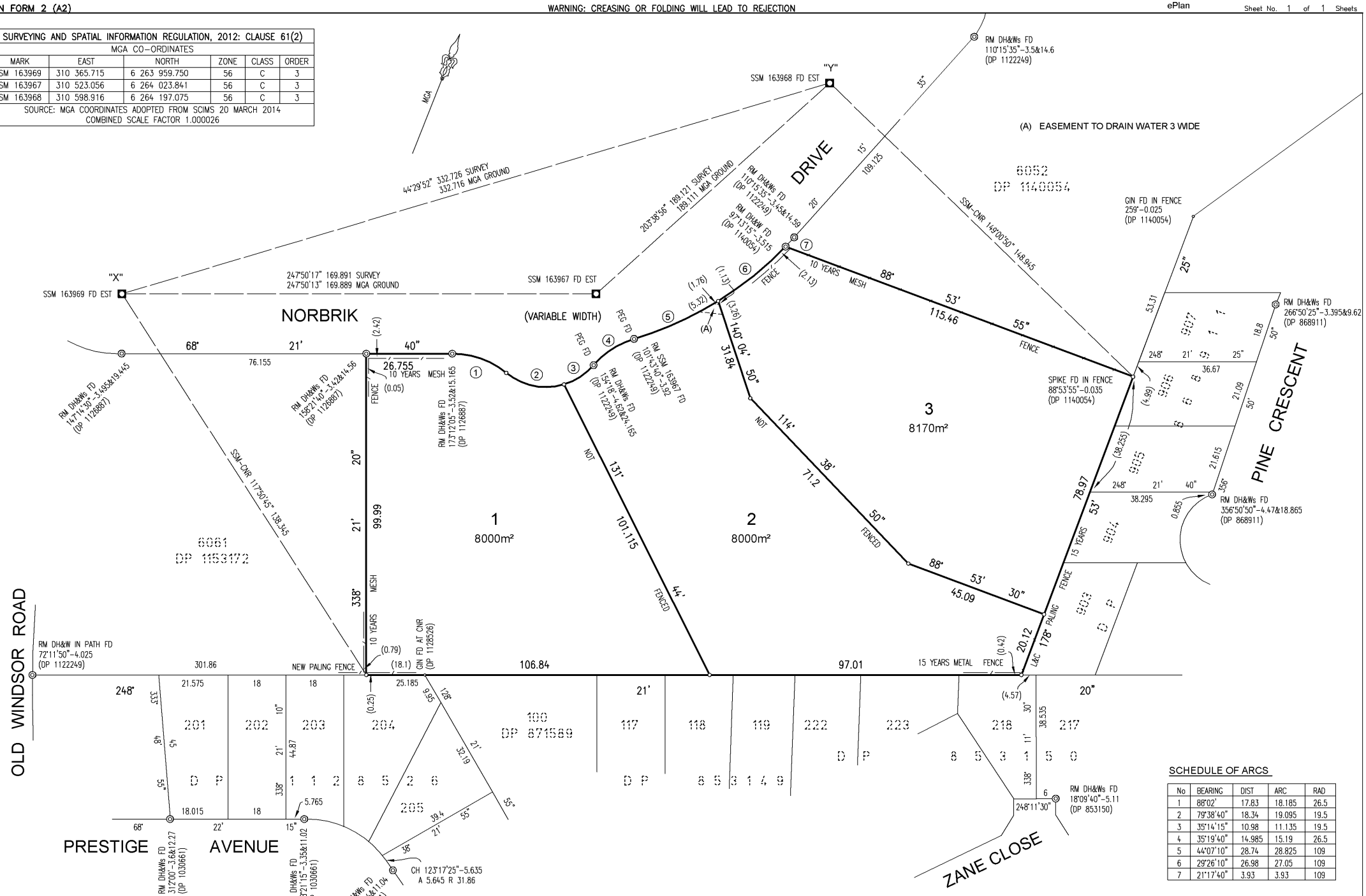
Date of Endorsement : 22.10.2014

LOT	STREET No.	STREET NAME	STREET TYPE	LOCALITY
700	2 - 6	NORBRIK	DRIVE	BELLA VISTA
701	30	NORBRIK	DRIVE	BELLA VISTA

If space is insufficient use additional annexure sheet

Surveyor's Reference: 14985 - 2014M7100(675) Comp.

SURVEYING AND SPATIAL INFORMATION REGULATION, 2012: CLAUSE 61(2)					
MGA CO-ORDINATES					
MARK	EAST	NORTH	ZONE	CLASS	ORDER
SSM 163969	310 365.715	6 263 959.750	56	C	3
SSM 163967	310 523.056	6 264 023.841	56	C	3
SSM 163968	310 598.916	6 264 197.075	56	C	3
SOURCE: MGA COORDINATES ADOPTED FROM SCIMS 20 MARCH 2014 COMBINED SCALE FACTOR 1.000026					



SCHEDULE OF ARCS

No	BEARING	DIST	ARC	RAD
1	88°02'	17.83	18.185	26.5
2	79°38'40"	18.34	19.095	19.5
3	35°14'15"	10.98	11.135	19.5
4	35°19'40"	14.985	15.19	26.5
5	44°07'10"	28.74	28.825	109
6	29°26'10"	26.98	27.05	109
7	21°17'40"	3.93	3.93	109

Surveyor: MITCHELL KEITH AYRES Date of Survey: 22.05.14 Surveyor's Ref: 140315 DP	PLAN OF SUBDIVISION OF LOT 6050 DP 1126888	LGA: THE HILLS SHIRE Locality: BELLA VISTA Subdivision No: 10988 Lengths are in metres. Reduction Ratio 1: 750(A2)	REGISTERED 1.10.2014	DP1195652

Req:R102216 /Doc:DP 1195652 P /Rev:01-Oct-2014 /Sts:SC.OK /Prt:12-Aug-2015 09:58 /Pgs:ALL /Seq:1 of 3
Ref:13451/3 /Src:T

Req:R102216 /Doc:DP 1195652 P /Rev:01-Oct-2014 /Sts:SC.OK /Prt:12-Aug-201
Req:R102216 /Doc:DP 1195652 P /Rev:01-Oct-2014 /Sts:SC.OK /Prt:12-Aug-2015 09:58 /Pgs:ALL /Seq:2 of 3

PLAN FORM 6 (2012) Warning: Creasing or folding will lead to rejection

DEPOSITED PLAN ADMINISTRATION SHEET

Sheet 1 of 2 sheet(s)

Office Use Only

Registered: 1.10.2014

Title System: TORRENS

Purpose: SUBDIVISION

Office Use Only

DP1195652

PLAN OF SUBDIVISION OF
LOT 6050 DP 1126888

LGA: THE HILLS SHIRE

Locality: BELLA VISTA

Parish: CASTLE HILL

County: CUMBERLAND

Crown Lands NSW/Western Lands Office Approval

I..... (Authorised Officer) in approving this plan certify that all necessary approvals in regard to the allocation of the land shown herein have been given

Signature: .....

Date: .....

File Number: .....

Office: .....

Subdivision Certificate

I, ANDREW BROOKS

Authorised Person/~~General Manager/*accredited Certifier~~, certify that the provisions of s.109J of the Environmental Planning and Assessment Act 1979 have been satisfied in relation to the proposed subdivision, new road or reserve set out herein.

Signature: .....

Accreditation no: .....

Consent/Authority: THE HILLS SHIRE COUNCIL

Date of Endorsement: 11.08.2014

Subdivision Certificate no: 10988

File no: 847.2014.2A & 11.2015.SC

*Strike through if inapplicable

Surveying Certificate

I, MITCHELL KEITH AYRES

of Denny Linker & Co. Level 5, 17 Randle St Surry Hills NSW 2010

a surveyor registered under the *Surveying and Spatial Information Act 2002*, certify that

The land shown in the plan was surveyed in accordance with the Surveying and Spatial Information Regulation, 2012, is accurate and the survey was completed on: 22.05.14

*~~(a) The part of the land shown in the plan (being/*excluding^ .....)~~ was surveyed in accordance with the Surveying and Spatial Information Regulation 2012, is accurate and the survey was completed on, ... the part not surveyed was compiled in accordance with that Regulation.

*(b) ~~The land shown in this plan was compiled in accordance with the Surveying and Spatial Information Regulation 2012.~~

Signature: ..... Dated: 2/6/2014

Surveyor ID: 8674

Datum Line: "X"-"Y"

Type: *Urban/*~~Rural~~

The terrain is *Level-Undulating / *~~Steep-Mountainous.~~

*Strike through if inapplicable.

^Specify the land actually surveyed or specify any land shown in the plan that is not the subject of the survey.

STATEMENTS of intention to dedicate public roads, public reserves and drainage easements

Plans used in the preparation of survey/~~compilation~~

DP 853149
DP 853150
DP 868911
DP 871589
DP 1030661
DP 1122249
DP 1126887
DP 1126888
DP 1128526
DP 1140054

If space is insufficient continue on PLAN FORM 6A

Signatures, Seals and Section 88B Statements should appear on PLAN FORM 6A

SURVEYORS REFERENCE: 140315 DP

Req:R102216 /Doc:DP 1195652 P /Rev:01-Oct-2014 /Sts:SC.OK /Prt:12-Aug-201
Req:R102216 /Doc:DP 1195652 P /Rev:01-Oct-2014 /Sts:SC.OK /Prt:12-Aug-2015 09:58 /Pgs:ALL /Seq:3 of 3

PLAN FORM 6A (2012) WARNING: Creasing or folding will lead to rejection

DEPOSITED PLAN ADMINISTRATION SHEET

Sheet 2 of 2 sheet(s)

Office Use Only

Registered: 1.10.2014

Office Use Only

DP1195652

PLAN OF SUBDIVISION OF
LOT 6050 DP 1126888

This sheet is for the provision of the following information as required:

- A schedule of lots and addresses - See 60(c) SSI Regulation 2012
- Statements of intention to create and release affecting interests in accordance with section 88B Conveyancing Act 1919
- Signatures and seals - see 195D Conveyancing Act 1919
- Any information which cannot fit in the appropriate panel of sheet 1 of the administration sheets.

Subdivision Certificate No: 10988

Date of Endorsement: 11.08.2014

'STREET ADDRESSES OF ALL LOTS ARE NOT AVAILABLE'

PURSUANT TO SEC. 88B OF THE CONVEYANCING ACT 1919 IT IS INTENDED TO CREATE:

1. EASEMENT TO DRAIN WATER 3 WIDE (A)

Executed by Sovereign Homes Pty Limited ABN 18 035 399 319 pursuant to s127 Corporations Act 2001

Jacqueline Anne Hebbs
Sole director/Sole secretary

Executed by Oleg Pty Ltd ACN 150 871 855 pursuant to s127 Corporations Act 2001

Igor Komarovskiy
Sole director/Sole Secretary

Executed by Kingsmede Projects Pty Ltd ACN 124 626 035 by its attorney Syd Cassimaty duly appointed by power of attorney dated 8 July 2014 and who has received no notice of the revocation of the power

Syd Cassimaty
Power of Attorney
dated 8 July 2014
Book 4675
No 258

Brian Howard Mulligan
Level 25 Bligh Chambers
25 Bligh Street
Sydney NSW 2000

I CERTIFY THAT I AM AN ELIGIBLE WITNESS AND THE ATTORNEY SIGNED IN MY PRESENCE

If space is insufficient use additional annexure sheet

SURVEYORS REFERENCE: 140315 DP

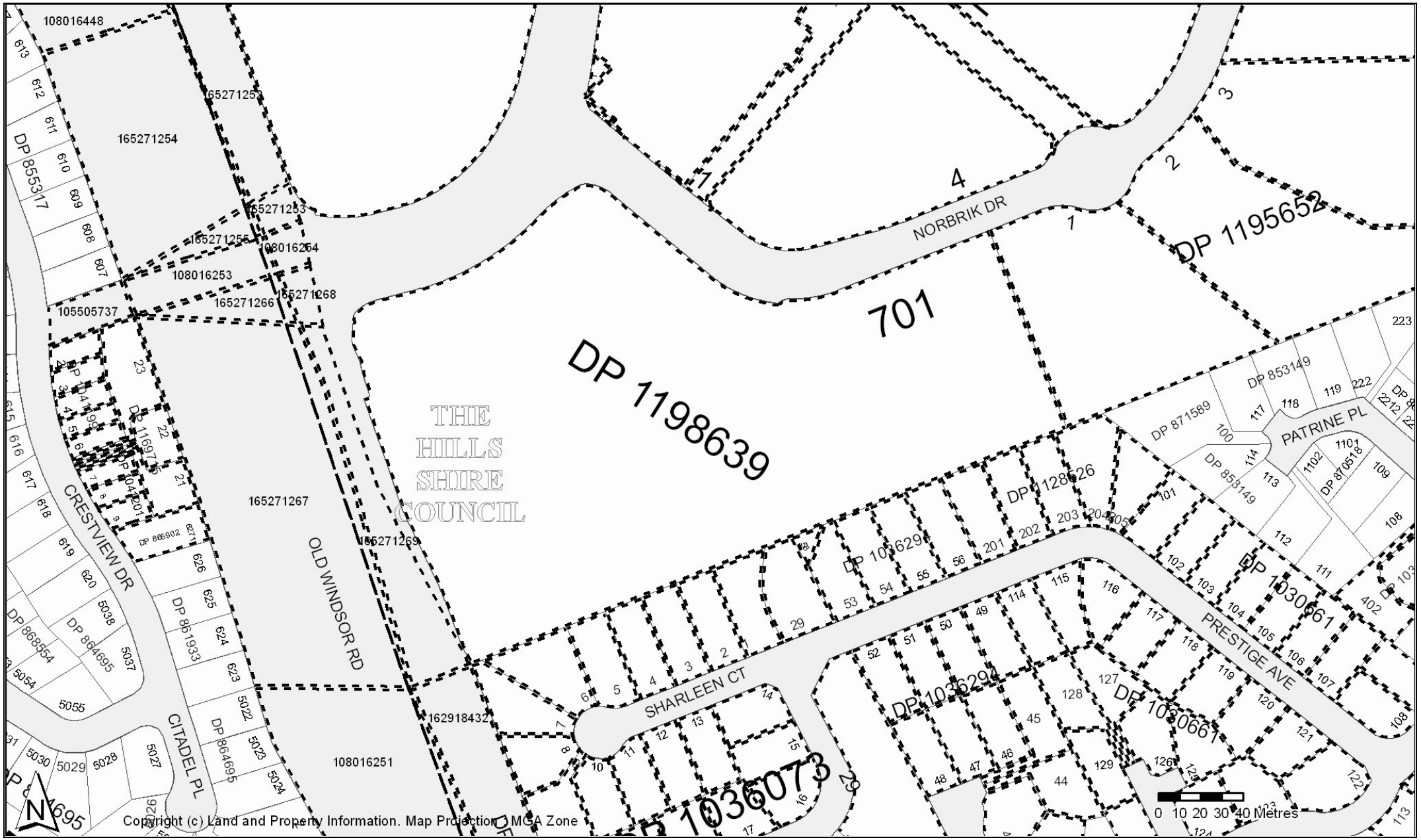
Land & Property Information
A division of the Department of Finance & Services

Cadastral Records Enquiry Report

Ref : ENVIRO

Requested Parcel : Lot 701 DP 1198639 **Identified Parcel :** Lot 701 DP 1198639

Locality : BELLA VISTA **LGA :** THE HILLS **Parish :** CASTLE HILL **County :** CUMBERLAND

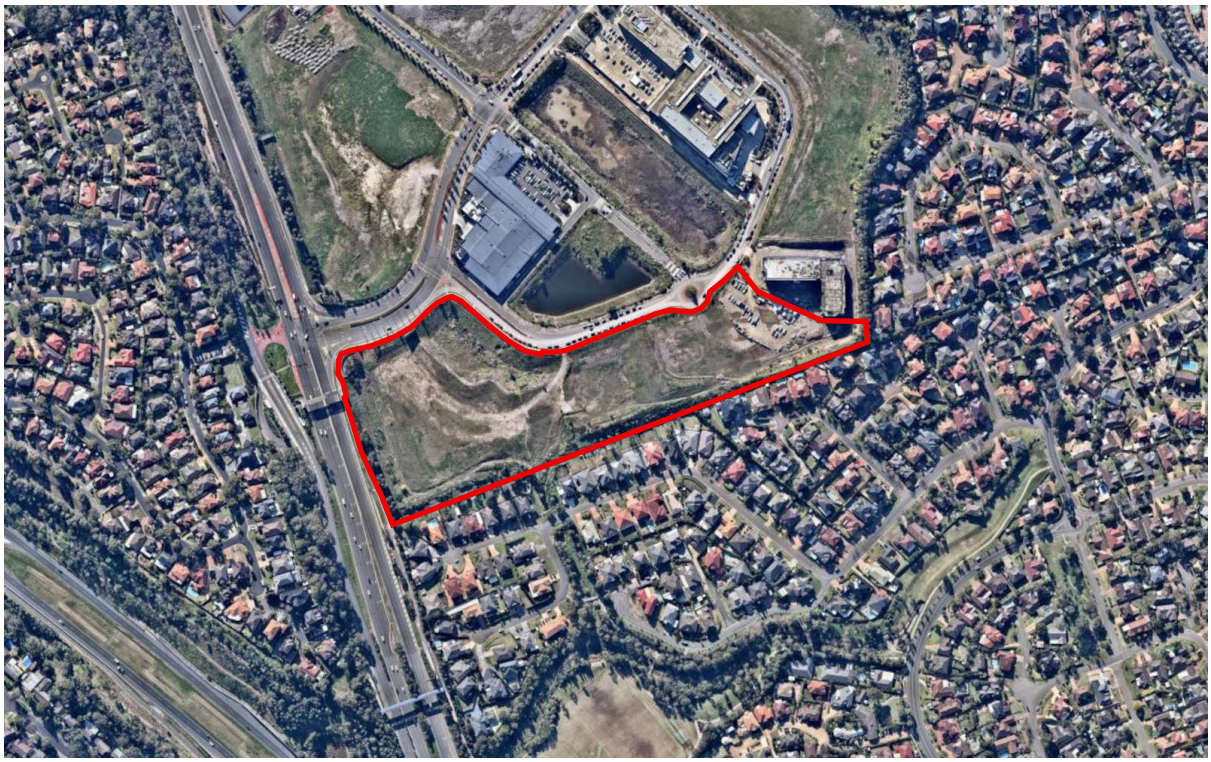


Copyright © Land and Property Information ABN: 84 104 377 806

This information is provided as a searching aid only. While every endeavour is made to ensure the current cadastral pattern is accurately reflected, the Registrar General cannot guarantee the information provided. For all ACTIVITY PRIOR to SEPT 2002 you must refer to the RGs Charting and Reference Maps.

Appendix E – Historical Aerial Photographs

July 2025

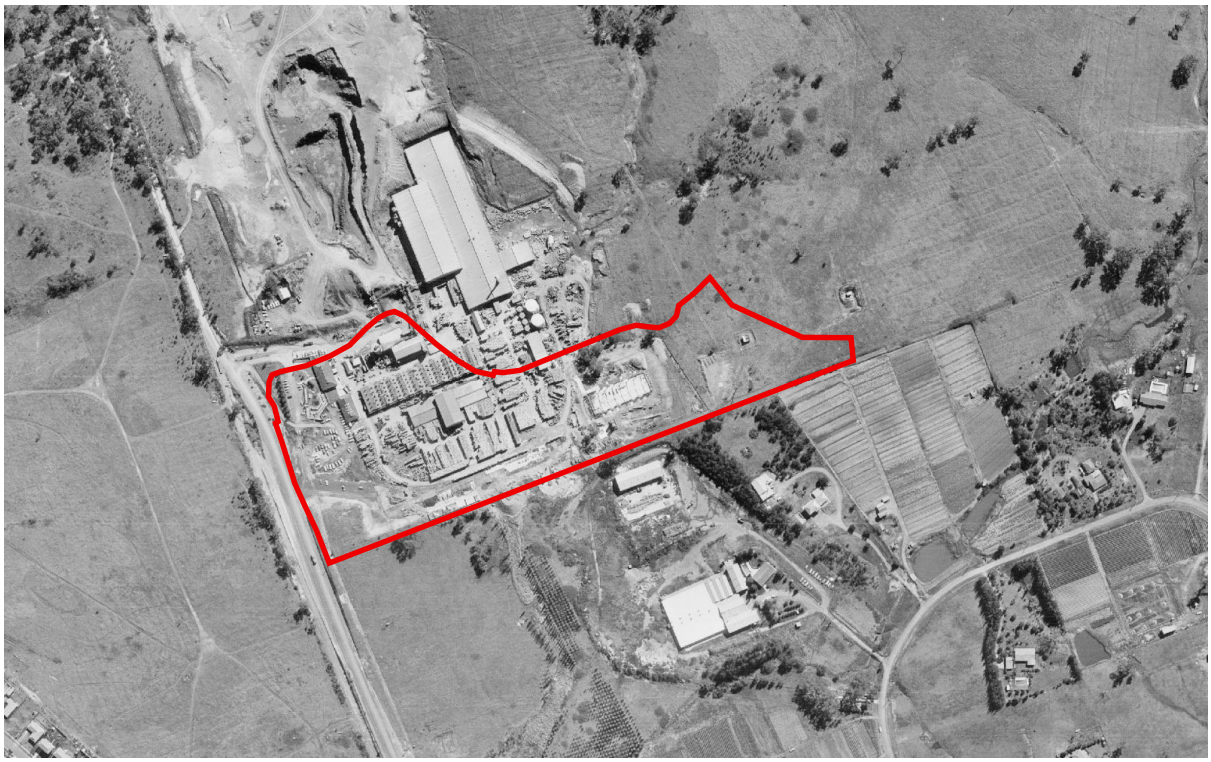


July 2015

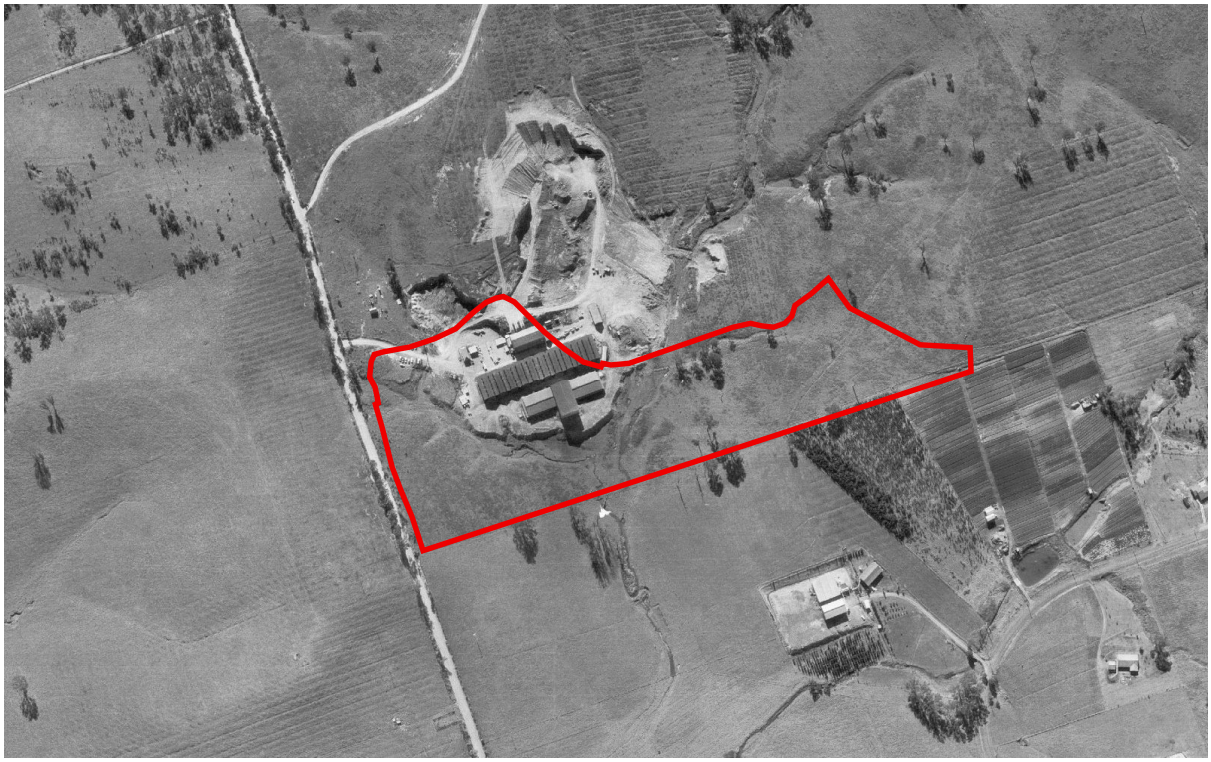
2004

1994

1986



1978



1970

1961

Appendix F – Borehole Logs

GEOTECHNIQUE PTY LTD

Project:	Bella Vista Haven	**Job No:**	20718/2
Location:	Bella Vista	**Drawing No:**	20718/2-AA1
		Logged & Sampled by:	LP

Table 1

Test Pit	Depth (m)	Sample Depth (m)	Date	Material Description	Remarks*
BH101	0.0-0.5	0.0-0.1	14/10/2025	FILL: Sandy Clay, low plasticity, pale grey, with coarse gravel	
	0.5-1.5	0.5-0.6		FILL: Silty Clay, medium to high plasticity, brown, with fine gravels	
	1.5-3.0	2.0-2.1		FILL: Silty Clay, medium plasticity, brown mottled with pale brown, with medium to coarse gravel	
	3.0-5.5	3.0-3.1		FILL: Silty Clay, medium plasticity, dark brown, with fine to coarse gravel, inclusion of crushed red rock fragments	
	3.0-5.5	4.0-4.1		FILL: Silty Clay, medium plasticity, dark brown, with fine to coarse gravel, inclusion of crushed red rock fragments	
	3.0-5.5	5.0-5.1		FILL: Silty Clay, medium plasticity, dark brown, with fine to coarse gravel, inclusion of crushed red rock fragments	
	5.5-6.0	NS		FILL: Silty Clay, high plasticity, brown mottled with red, with fine gravel	
	6.0-7.0	6.0-6.1		FILL: Silty Clay, medium to high plasticity, brown, with fine gravels	
	7.0-9.0	8.0-8.1		FILL: Silty Clay, high plasticity, brown mottled with pale grey, with fine gravel	
	9.0-9.1	9.0-9.1		SHALE, grey to dark grey, Highly weathered shale of low to medium strength	
BH102	0.0-1.5	0.1-0.2	8/10/2025	FILL: Sandy Clay, low plasticity, pale grey, with coarse gravel	
	0.0-1.5	1.0-1.1		FILL: Sandy Clay, low plasticity, pale grey, with coarse gravel	
	1.5-3.0	2.0-2.1		FILL: Silty Clay, low to medium plasticity, grey to dark grey, trace of medium gravel	
	3.0-4.5	3.0-3.1		SHALE, grey to dark grey, Highly weathered shale of low to medium strength	
	3.0-4.5	4.0-4.1		SHALE, grey to dark grey, Highly weathered shale of low to medium strength	
BH103	0.0-0.5	0.0-0.1	10/10/2025	FILL: Sandy Clay, low plasticity, pale grey, with coarse gravel	
	0.5-2.6	1.0-1.1		FILL: Silty Clay, high plasticity, brown, with coarse gravel, inclusion of terracotta fragments and plastic pipe fragments	
	0.5-2.6	2.0-2.1		FILL: Silty Clay, high plasticity, brown, with coarse gravel, inclusion of terracotta fragments and plastic pipe fragments	
	2.6-3.0	NS		FILL: Silty Clay, medium plasticity, with fine to medium gravels, trace of weathered shale fragments, inclusion of plastic pipe	

NS = No Sample
*Odour (O), Discolouration (D), Petroleum Hydrocarbon Staining (PHS), Asbestos Containing Material (ACM), Ash Material (ASHM), Demolition Waste (DW), Groundwater (GW), Perched Water (PW) PID reading etc.

GEOTECHNIQUE PTY LTD

Project:	Bella Vista Haven	**Job No:**	20718/2
Location:	Bella Vista	**Drawing No:**	20718/2-AA1
		Logged & Sampled by:	LP

Table 1

Test Pit	Depth (m)	Sample Depth (m)	Date	Material Description	Remarks*
	3.0-3.05	3.0-3.1		SHALE, grey to dark grey, Highly weathered shale of low to medium strength	
BH104	0.0-0.5	0.0-0.1	13/10/2025	FILL: Sandy Clay, low plasticity, pale grey, with coarse gravel	
	0.5-1.5	0.5-0.6		FILL: Silty Clay, medium plasticity, brown mottled with pale brown, with medium to coarse gravel	
	0.5-1.5	1.0-1.1		FILL: Silty Clay, medium plasticity, brown mottled with pale brown, with medium to coarse gravel	
	1.5-2.5	2.0-2.1		FILL: Silty Clay, medium plasticity, dark brown, with fine to coarse gravel	
	2.5-3.0	NS		FILL: Silty Clay, medium plasticity, brown, with fine to medium gravel, trace of weathered shale fragments	
	3.0-3.4	3.0-3.1		SHALE, grey to dark grey, Highly weathered shale of low to medium strength	
BH101_A	0.0-0.2	0.0-0.1	14/10/2025	FILL: Silty Clayey Sand, low to medium plasticity, brown, with fine to medium gravel	
BH102_A	0.0-0.2	0.0-0.1	14/10/2025	FILL: Silty Clayey Sand, low to medium plasticity, brown, with fine to medium gravel	
BH103_A	0.0-0.2	0.0-0.1	13/10/2025	FILL: Silty Clayey Sand, low to medium plasticity, brown, with fine to medium gravel	
BH104_A	0.0-0.2	0.0-0.1	13/10/2025	FILL: Silty Clayey Sand, low to medium plasticity, brown, with fine to medium gravel	

NS = No Sample
*Odour (O), Discolouration (D), Petroleum Hydrocarbon Staining (PHS), Asbestos Containing Material (ACM), Ash Material (ASHM), Demolition Waste (DW), Groundwater (GW), Perched Water (PW) PID reading etc.

Appendix G – Laboratory Reports

ANALYTICAL REPORT

Accreditation No. 2562

CLIENT DETAILS

Contact	Saurabh Sapkota
Client	Geotechnique
Address	P.O. Box 880 NSW 2751
Telephone	02 4722 2700
Facsimile	02 4722 6161
Email	Saurabh@geotech.com.au
Project	**20781/2 Bella Vista**
Order Number	**20781/2**
Samples	18

LABORATORY DETAILS

Manager	Shane McDermott
Laboratory	SGS Alexandria Environmental
Address	Unit 16, 33 Maddox St Alexandria NSW 2015
Telephone	+61 2 8594 0400
Facsimile	+61 2 8594 0499
Email	au.environmental.sydney@sgs.com
SGS Reference	**SE291182 R0**
Date Received	16/10/2025
Date Reported	23/10/2025

COMMENTS

Accredited for compliance with ISO/IEC 17025 - Testing. NATA accredited laboratory 2562(4354).

SIGNATORIES

Akheeqar BENIAMEEN
Chemist

Dong LIANG
Metals/Inorganics Team Leader

Ly Kim HA
Organic Section Head

VOC's in Soil [AN433] Tested: 17/10/2025

PARAMETER	UOM	LOR	BH101 CLAY 3.0-3.1 14/10/2025 SE291182.001	BH101 CLAY 6.0-6.1 14/10/2025 SE291182.002	D1 CLAY - 14/10/2025 SE291182.003	D3 CLAY - 14/10/2025 SE291182.004	TS1 CLAY - 8/10/2025 SE291182.009
Benzene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	[106%]
Toluene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	[97%]
Ethylbenzene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	[97%]
m/p-xylene	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	[94%]
o-xylene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	[92%]
Naphthalene (VOC)*	mg/kg	0.1	**0.5**	**0.2**	<0.1	<0.1	<0.1
Total Xylenes*	mg/kg	0.3	<0.3	<0.3	<0.3	<0.3	-
Total BTEX*	mg/kg	0.3	<0.3	<0.3	<0.3	<0.3	-

PARAMETER	UOM	LOR	TS2 CLAY - 10/10/2025 SE291182.010	TS3 CLAY - 13/10/2025 SE291182.011	TS4 CLAY - 14/10/2025 SE291182.012	BH102 CLAY 1.0-1.1 8/10/2025 SE291182.013	BH102_A CLAY 0.0-0.1 14/10/2025 SE291182.014
Benzene	mg/kg	0.1	[104%]	[95%]	[106%]	<0.1	<0.1
Toluene	mg/kg	0.1	[100%]	[94%]	[106%]	<0.1	<0.1
Ethylbenzene	mg/kg	0.1	[102%]	[89%]	[103%]	<0.1	<0.1
m/p-xylene	mg/kg	0.2	[101%]	[96%]	[100%]	<0.2	<0.2
o-xylene	mg/kg	0.1	[101%]	[95%]	[100%]	<0.1	<0.1
Naphthalene (VOC)*	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total Xylenes*	mg/kg	0.3	-	-	-	<0.3	<0.3
Total BTEX*	mg/kg	0.3	-	-	-	<0.3	<0.3

PARAMETER	UOM	LOR	BH103 CLAY 1.0-1.1 10/10/2025 SE291182.015	BH103 CLAY 2.0-2.1 10/10/2025 SE291182.016	BH104 CLAY 0.0-0.1 13/10/2025 SE291182.017	BH104 CLAY 0.5-0.6 13/10/2025 SE291182.018
Benzene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1
Toluene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1
Ethylbenzene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1
m/p-xylene	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2
o-xylene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1
Naphthalene (VOC)*	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1
Total Xylenes*	mg/kg	0.3	<0.3	<0.3	<0.3	<0.3
Total BTEX*	mg/kg	0.3	<0.3	<0.3	<0.3	<0.3

Volatile Petroleum Hydrocarbons in Soil [AN433] Tested: 17/10/2025

PARAMETER	UOM	LOR	BH101 CLAY 3.0-3.1 14/10/2025 SE291182.001	BH101 CLAY 6.0-6.1 14/10/2025 SE291182.002	D1 CLAY - 14/10/2025 SE291182.003	D3 CLAY - 14/10/2025 SE291182.004	BH102 CLAY 1.0-1.1 8/10/2025 SE291182.013
Benzene (F0)	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
TRH C6-C9	mg/kg	20	<20	<20	<20	<20	<20
TRH C6-C10	mg/kg	25	<25	<25	<25	<25	<25
TRH C6-C10 minus BTEX (F1)	mg/kg	25	<25	<25	<25	<25	<25

PARAMETER	UOM	LOR	BH102_A CLAY 0.0-0.1 14/10/2025 SE291182.014	BH103 CLAY 1.0-1.1 10/10/2025 SE291182.015	BH103 CLAY 2.0-2.1 10/10/2025 SE291182.016	BH104 CLAY 0.0-0.1 13/10/2025 SE291182.017	BH104 CLAY 0.5-0.6 13/10/2025 SE291182.018
Benzene (F0)	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
TRH C6-C9	mg/kg	20	<20	<20	<20	<20	<20
TRH C6-C10	mg/kg	25	<25	<25	<25	<25	<25
TRH C6-C10 minus BTEX (F1)	mg/kg	25	<25	<25	<25	<25	<25

TRH (Total Recoverable Hydrocarbons) in Soil [AN403] Tested: 17/10/2025

PARAMETER	UOM	LOR	BH101 CLAY 3.0-3.1 14/10/2025 SE291182.001	BH101 CLAY 6.0-6.1 14/10/2025 SE291182.002	D1 CLAY - 14/10/2025 SE291182.003	D3 CLAY - 14/10/2025 SE291182.004	BH102 CLAY 1.0-1.1 8/10/2025 SE291182.013
TRH C10-C14	mg/kg	20	<20	<20	<20	<20	<20
TRH C15-C28	mg/kg	45	<45	<45	<45	<45	<45
TRH C29-C36	mg/kg	45	<45	<45	<45	**58**	<45
TRH C37-C40	mg/kg	100	<100	<100	<100	<100	<100
TRH >C10-C16	mg/kg	25	<25	<25	<25	<25	<25
TRH >C10-C16 - Naphthalene (F2)	mg/kg	25	<25	<25	<25	<25	<25
TRH >C16-C34 (F3)	mg/kg	90	<90	<90	<90	<90	<90
TRH >C34-C40 (F4)	mg/kg	120	<120	<120	<120	<120	<120
TRH C10-C36 Total	mg/kg	110	<110	<110	<110	<110	<110
TRH >C10-C40 Total (F bands)	mg/kg	210	<210	<210	<210	<210	<210

PARAMETER	UOM	LOR	BH102_A CLAY 0.0-0.1 14/10/2025 SE291182.014	BH103 CLAY 1.0-1.1 10/10/2025 SE291182.015	BH103 CLAY 2.0-2.1 10/10/2025 SE291182.016	BH104 CLAY 0.0-0.1 13/10/2025 SE291182.017	BH104 CLAY 0.5-0.6 13/10/2025 SE291182.018
TRH C10-C14	mg/kg	20	<20	<20	<20	<20	<20
TRH C15-C28	mg/kg	45	**110**	<45	<45	<45	<45
TRH C29-C36	mg/kg	45	**190**	<45	<45	<45	<45
TRH C37-C40	mg/kg	100	<100	<100	<100	<100	<100
TRH >C10-C16	mg/kg	25	**50**	<25	<25	<25	<25
TRH >C10-C16 - Naphthalene (F2)	mg/kg	25	**50**	<25	<25	<25	<25
TRH >C16-C34 (F3)	mg/kg	90	**200**	<90	<90	<90	<90
TRH >C34-C40 (F4)	mg/kg	120	<120	<120	<120	<120	<120
TRH C10-C36 Total	mg/kg	110	**300**	<110	<110	<110	<110
TRH >C10-C40 Total (F bands)	mg/kg	210	**250**	<210	<210	<210	<210

PAH (Polynuclear Aromatic Hydrocarbons) in Soil [AN420] Tested: 17/10/2025

PARAMETER	UOM	LOR	BH101 CLAY 3.0-3.1 14/10/2025 SE291182.001	BH101 CLAY 6.0-6.1 14/10/2025 SE291182.002	D1 CLAY - 14/10/2025 SE291182.003	D3 CLAY - 14/10/2025 SE291182.004	BH102 CLAY 1.0-1.1 8/10/2025 SE291182.013
Naphthalene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
2-methylnaphthalene	mg/kg	0.1	**0.2**	<0.1	<0.1	<0.1	<0.1
1-methylnaphthalene	mg/kg	0.1	**0.1**	<0.1	<0.1	<0.1	<0.1
Acenaphthylene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Acenaphthene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Fluorene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Phenanthrene	mg/kg	0.1	**0.1**	<0.1	<0.1	<0.1	<0.1
Anthracene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Fluoranthene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Pyrene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(a)anthracene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Chrysene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(b&j)fluoranthene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(k)fluoranthene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(b&j&k)fluoranthene	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Benzo(a)pyrene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Indeno(1,2,3-cd)pyrene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Dibenzo(ah)anthracene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(ghi)perylene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Carcinogenic PAHs, BaP TEQ <LOR=0*	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Carcinogenic PAHs, BaP TEQ <LOR=LOR*	mg/kg	0.3	<0.3	<0.3	<0.3	<0.3	<0.3
Carcinogenic PAHs, BaP TEQ <LOR=LOR/2*	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Total PAH (18)	mg/kg	0.1	**0.5**	<0.1	<0.1	<0.1	<0.1
Total PAH (NEPM/WHO 16)	mg/kg	0.1	**0.1**	<0.1	<0.1	<0.1	<0.1

PARAMETER	UOM	LOR	BH102_A CLAY 0.0-0.1 14/10/2025 SE291182.014	BH103 CLAY 1.0-1.1 10/10/2025 SE291182.015	BH103 CLAY 2.0-2.1 10/10/2025 SE291182.016	BH104 CLAY 0.0-0.1 13/10/2025 SE291182.017	BH104 CLAY 0.5-0.6 13/10/2025 SE291182.018
Naphthalene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
2-methylnaphthalene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
1-methylnaphthalene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Acenaphthylene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Acenaphthene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Fluorene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Phenanthrene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Anthracene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Fluoranthene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Pyrene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(a)anthracene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Chrysene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(b&j)fluoranthene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(k)fluoranthene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(b&j&k)fluoranthene	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Benzo(a)pyrene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Indeno(1,2,3-cd)pyrene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Dibenzo(ah)anthracene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(ghi)perylene	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Carcinogenic PAHs, BaP TEQ <LOR=0*	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Carcinogenic PAHs, BaP TEQ <LOR=LOR*	mg/kg	0.3	<0.3	<0.3	<0.3	<0.3	<0.3
Carcinogenic PAHs, BaP TEQ <LOR=LOR/2*	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Total PAH (18)	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total PAH (NEPM/WHO 16)	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1

OC Pesticides in Soil [AN420] Tested: 17/10/2025

PARAMETER	UOM	LOR	BH101 CLAY 3.0-3.1 14/10/2025 SE291182.001	BH101 CLAY 6.0-6.1 14/10/2025 SE291182.002	D1 CLAY - 14/10/2025 SE291182.003	D3 CLAY - 14/10/2025 SE291182.004	BH102 CLAY 1.0-1.1 8/10/2025 SE291182.013
Alpha BHC	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Hexachlorobenzene (HCB)	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Beta BHC	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Lindane (gamma BHC)	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Delta BHC	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Heptachlor	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Aldrin	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Heptachlor epoxide	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Gamma Chlordane	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Alpha Chlordane	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Chlordane (alpha + gamma chlordane)	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Alpha Endosulfan	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
p,p'-DDE	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Dieldrin	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Endrin	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Beta Endosulfan	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
p,p'-DDD	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Endrin aldehyde	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Endosulfan sulphate	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
p,p'-DDT	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Endrin ketone	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Methoxychlor	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Mirex	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total OC Pesticides	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total OC VIC EPA IWRG621	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total Other OCP VIC EPA IWRG621	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1

OC Pesticides in Soil [AN420] Tested: 17/10/2025 (continued)

PARAMETER	UOM	LOR	BH102_A CLAY 0.0-0.1 14/10/2025 SE291182.014	BH103 CLAY 1.0-1.1 10/10/2025 SE291182.015	BH103 CLAY 2.0-2.1 10/10/2025 SE291182.016	BH104 CLAY 0.0-0.1 13/10/2025 SE291182.017	BH104 CLAY 0.5-0.6 13/10/2025 SE291182.018
Alpha BHC	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Hexachlorobenzene (HCB)	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Beta BHC	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Lindane (gamma BHC)	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Delta BHC	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Heptachlor	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Aldrin	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Heptachlor epoxide	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Gamma Chlordane	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Alpha Chlordane	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Chlordane (alpha + gamma chlordane)	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Alpha Endosulfan	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
p,p'-DDE	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Dieldrin	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Endrin	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Beta Endosulfan	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
p,p'-DDD	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Endrin aldehyde	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Endosulfan sulphate	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
p,p'-DDT	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Endrin ketone	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Methoxychlor	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Mirex	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total OC Pesticides	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total OC VIC EPA IWRG621	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total Other OCP VIC EPA IWRG621	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1

OP Pesticides in Soil [AN420] Tested: 17/10/2025

PARAMETER	UOM	LOR	BH101 CLAY 3.0-3.1 14/10/2025 SE291182.001	BH101 CLAY 6.0-6.1 14/10/2025 SE291182.002	D1 CLAY - 14/10/2025 SE291182.003	D3 CLAY - 14/10/2025 SE291182.004	BH102 CLAY 1.0-1.1 8/10/2025 SE291182.013
Dichlorvos	mg/kg	0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dimethoate	mg/kg	0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Diazinon (Dimpylate)	mg/kg	0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fenitrothion	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Malathion	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Chlorpyrifos (Chlorpyrifos Ethyl)	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Parathion-ethyl (Parathion)	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Bromophos Ethyl	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Methidathion	mg/kg	0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Ethion	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Azinphos-methyl (Guthion)	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Total OP Pesticides*	mg/kg	1.7	<1.7	<1.7	<1.7	<1.7	<1.7

PARAMETER	UOM	LOR	BH102_A CLAY 0.0-0.1 14/10/2025 SE291182.014	BH103 CLAY 1.0-1.1 10/10/2025 SE291182.015	BH103 CLAY 2.0-2.1 10/10/2025 SE291182.016	BH104 CLAY 0.0-0.1 13/10/2025 SE291182.017	BH104 CLAY 0.5-0.6 13/10/2025 SE291182.018
Dichlorvos	mg/kg	0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dimethoate	mg/kg	0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Diazinon (Dimpylate)	mg/kg	0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fenitrothion	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Malathion	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Chlorpyrifos (Chlorpyrifos Ethyl)	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Parathion-ethyl (Parathion)	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Bromophos Ethyl	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Methidathion	mg/kg	0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Ethion	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Azinphos-methyl (Guthion)	mg/kg	0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Total OP Pesticides*	mg/kg	1.7	<1.7	<1.7	<1.7	<1.7	<1.7

PCBs in Soil [AN420] Tested: 17/10/2025

PARAMETER	UOM	LOR	BH101 CLAY 3.0-3.1 14/10/2025 SE291182.001	BH101 CLAY 6.0-6.1 14/10/2025 SE291182.002	D1 CLAY - 14/10/2025 SE291182.003	D3 CLAY - 14/10/2025 SE291182.004	BH102 CLAY 1.0-1.1 8/10/2025 SE291182.013
Arochlor 1016	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1221	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1232	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1242	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1248	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1254	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1260	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total PCBs	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1

PARAMETER	UOM	LOR	BH102_A CLAY 0.0-0.1 14/10/2025 SE291182.014	BH103 CLAY 1.0-1.1 10/10/2025 SE291182.015	BH103 CLAY 2.0-2.1 10/10/2025 SE291182.016	BH104 CLAY 0.0-0.1 13/10/2025 SE291182.017	BH104 CLAY 0.5-0.6 13/10/2025 SE291182.018
Arochlor 1016	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1221	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1232	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1242	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1248	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1254	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Arochlor 1260	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total PCBs	mg/kg	0.1	<0.1	<0.1	<0.1	<0.1	<0.1

Total Recoverable Elements in Soil/Waste Solids/Materials by ICPOES [AN040/AN320] Tested: 17/10/2025

PARAMETER	UOM	LOR	BH101 CLAY 3.0-3.1 14/10/2025 SE291182.001	BH101 CLAY 6.0-6.1 14/10/2025 SE291182.002	D1 CLAY - 14/10/2025 SE291182.003	D3 CLAY - 14/10/2025 SE291182.004	BH102 CLAY 1.0-1.1 8/10/2025 SE291182.013
Arsenic, As	mg/kg	1	3	8	8	7	5
Cadmium, Cd	mg/kg	0.3	<0.3	<0.3	<0.3	<0.3	<0.3
Chromium, Cr	mg/kg	0.5	6.1	13	14	13	6.1
Copper, Cu	mg/kg	0.5	25	19	19	17	23
Lead, Pb	mg/kg	1	14	17	20	19	13
Nickel, Ni	mg/kg	0.5	18	5.3	5.9	6.5	14
Zinc, Zn	mg/kg	2	64	34	36	65	78

PARAMETER	UOM	LOR	BH102_A CLAY 0.0-0.1 14/10/2025 SE291182.014	BH103 CLAY 1.0-1.1 10/10/2025 SE291182.015	BH103 CLAY 2.0-2.1 10/10/2025 SE291182.016	BH104 CLAY 0.0-0.1 13/10/2025 SE291182.017	BH104 CLAY 0.5-0.6 13/10/2025 SE291182.018
Arsenic, As	mg/kg	1	10	4	4	5	6
Cadmium, Cd	mg/kg	0.3	<0.3	<0.3	<0.3	<0.3	<0.3
Chromium, Cr	mg/kg	0.5	15	5.4	6.2	9.9	7.7
Copper, Cu	mg/kg	0.5	20	18	23	25	21
Lead, Pb	mg/kg	1	20	11	13	14	15
Nickel, Ni	mg/kg	0.5	6.7	10	18	14	11
Zinc, Zn	mg/kg	2	73	59	67	72	60

Mercury in Soil [AN312] Tested: 17/10/2025

PARAMETER	UOM	LOR	BH101 CLAY 3.0-3.1 14/10/2025 SE291182.001	BH101 CLAY 6.0-6.1 14/10/2025 SE291182.002	D1 CLAY - 14/10/2025 SE291182.003	D3 CLAY - 14/10/2025 SE291182.004	BH102 CLAY 1.0-1.1 8/10/2025 SE291182.013
Mercury	mg/kg	0.05	<0.05	<0.05	**0.07**	<0.05	<0.05

PARAMETER	UOM	LOR	BH102_A CLAY 0.0-0.1 14/10/2025 SE291182.014	BH103 CLAY 1.0-1.1 10/10/2025 SE291182.015	BH103 CLAY 2.0-2.1 10/10/2025 SE291182.016	BH104 CLAY 0.0-0.1 13/10/2025 SE291182.017	BH104 CLAY 0.5-0.6 13/10/2025 SE291182.018
Mercury	mg/kg	0.05	<0.05	<0.05	<0.05	<0.05	<0.05

Moisture Content [AN002] Tested: 17/10/2025

PARAMETER	UOM	LOR	BH101 CLAY 3.0-3.1 14/10/2025 SE291182.001	BH101 CLAY 6.0-6.1 14/10/2025 SE291182.002	D1 CLAY - 14/10/2025 SE291182.003	D3 CLAY - 14/10/2025 SE291182.004	BH102 CLAY 1.0-1.1 8/10/2025 SE291182.013
% Moisture	%w/w	1	**5.7**	**18.6**	**13.8**	**5.7**	**8.7**

PARAMETER	UOM	LOR	BH102_A CLAY 0.0-0.1 14/10/2025 SE291182.014	BH103 CLAY 1.0-1.1 10/10/2025 SE291182.015	BH103 CLAY 2.0-2.1 10/10/2025 SE291182.016	BH104 CLAY 0.0-0.1 13/10/2025 SE291182.017	BH104 CLAY 0.5-0.6 13/10/2025 SE291182.018
% Moisture	%w/w	1	**5.3**	**10.5**	**9.4**	**5.0**	**9.1**

VOCs in Water [AN433] Tested: 17/10/2025

PARAMETER	UOM	LOR	RS1 WATER - 8/10/2025 SE291182.005	RS2 WATER - 10/10/2025 SE291182.006	RS3 WATER - 13/10/2025 SE291182.007	RS4 WATER - 14/10/2025 SE291182.008
Benzene	µg/L	0.5	<0.5	<0.5	<0.5	<0.5
Toluene	µg/L	0.5	<0.5	<0.5	<0.5	<0.5
Ethylbenzene	µg/L	0.5	<0.5	<0.5	<0.5	<0.5
m/p-xylene	µg/L	1	<1	<1	<1	<1
o-xylene	µg/L	0.5	<0.5	<0.5	<0.5	<0.5
Total Xylenes	µg/L	1.5	<1.5	<1.5	<1.5	<1.5
Total BTEX	µg/L	3	<3	<3	<3	<3
Naphthalene (VOC)*	µg/L	0.5	<0.5	<0.5	<0.5	<0.5

Volatile Petroleum Hydrocarbons in Water [AN433] Tested: 17/10/2025

PARAMETER	UOM	LOR	RS1 WATER - 8/10/2025 SE291182.005	RS2 WATER - 10/10/2025 SE291182.006	RS3 WATER - 13/10/2025 SE291182.007	RS4 WATER - 14/10/2025 SE291182.008
TRH C6-C9	µg/L	40	<40	<40	<40	<40
Benzene (F0)	µg/L	0.5	<0.5	<0.5	<0.5	<0.5
TRH C6-C10	µg/L	50	<50	<50	<50	<50
TRH C6-C10 minus BTEX (F1)	µg/L	50	<50	<50	<50	<50

TRH (Total Recoverable Hydrocarbons) in Water [AN403] Tested: 17/10/2025

PARAMETER	UOM	LOR	RS1 WATER - 8/10/2025 SE291182.005	RS2 WATER - 10/10/2025 SE291182.006	RS3 WATER - 13/10/2025 SE291182.007	RS4 WATER - 14/10/2025 SE291182.008
TRH C10-C14	µg/L	50	<50	<50	<50	<50
TRH C15-C28	µg/L	200	<200	<200	<200	<200
TRH C29-C36	µg/L	200	<200	<200	<200	<200
TRH C37-C40	µg/L	200	<200	<200	<200	<200
TRH >C10-C16	µg/L	60	<60	<60	<60	<60
TRH >C10-C16 - Naphthalene (F2)	µg/L	60	<60	<60	<60	<60
TRH >C16-C34 (F3)	µg/L	500	<500	<500	<500	<500
TRH >C34-C40 (F4)	µg/L	500	<500	<500	<500	<500
TRH C10-C40	µg/L	320	<320	<320	<320	<320

PAH (Polynuclear Aromatic Hydrocarbons) in Water [AN420] Tested: 17/10/2025

PARAMETER	UOM	LOR	RS1 WATER - 8/10/2025 SE291182.005	RS2 WATER - 10/10/2025 SE291182.006	RS3 WATER - 13/10/2025 SE291182.007	RS4 WATER - 14/10/2025 SE291182.008
Naphthalene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
2-methylnaphthalene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
1-methylnaphthalene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Acenaphthylene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Acenaphthene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Fluorene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Phenanthrene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Anthracene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Fluoranthene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Pyrene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Benzo(a)anthracene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Chrysene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Benzo(b&j)fluoranthene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Benzo(k)fluoranthene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Benzo(a)pyrene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Indeno(1,2,3-cd)pyrene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Dibenzo(ah)anthracene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Benzo(ghi)perylene	µg/L	0.1	<0.1	<0.1	<0.1	<0.1
Total PAH (18)	µg/L	1	<1	<1	<1	<1

METHOD	METHODOLOGY SUMMARY
AN002	The test is carried out by drying (at either 40°C or 105°C) a known mass of sample in a weighed evaporating basin. After fully dry the sample is re-weighed. Samples such as sludge and sediment having high percentages of moisture will take some time in a drying oven for complete removal of water.
AN040/AN320	A portion of sample is digested with nitric acid to decompose organic matter and hydrochloric acid to complete the digestion of metals. The digest is then analysed by ICP OES with metals results reported on the dried sample basis. Based on USEPA method 200.8 and 6010C.
AN040	A portion of sample is digested with Nitric acid to decompose organic matter and Hydrochloric acid to complete the digestion of metals and then filtered for analysis by AAS or ICP as per USEPA Method 200.8.
AN312	Mercury by Cold Vapour AAS in Soils: After digestion with nitric acid, hydrogen peroxide and hydrochloric acid , mercury ions are reduced by stannous chloride reagent in acidic solution to elemental mercury. This mercury vapour is purged by nitrogen into a cold cell in an atomic absorption spectrometer or mercury analyser . Quantification is made by comparing absorbances to those of the calibration standards. Reference APHA 3112/3500
AN403	Total Recoverable Hydrocarbons: Determination of Hydrocarbons by gas chromatography after a solvent extraction. Detection is by flame ionisation detector (FID) that produces an electronic signal in proportion to the combustible matter passing through it. Total Recoverable Hydrocarbons (TRH) are routinely reported as four alkane groupings based on the carbon chain length of the compounds: C6-C9, C10-C14, C15-C28 and C29-C36 and in recognition of the NEPM 1999 (2013), >C10-C16 (F2), >C16-C34 (F3) and >C34-C40 (F4). F2 is reported directly and also corrected by subtracting Naphthalene (from VOC method AN433) where available.
AN403	Additionally, the volatile C6-C9 fraction may be determined by a purge and trap technique and GC /MS because of the potential for volatiles loss. Total Recoverable Hydrocarbons - Silica (TRH-Si) follows the same method of analysis after silica gel cleanup of the solvent extract. Aliphatic/Aromatic Speciation follows the same method of analysis after fractionation of the solvent extract over silica with differential polarity of the eluent solvents .
AN403	The GC/FID method is not well suited to the analysis of refined high boiling point materials (ie lubricating oils or greases) but is particularly suited for measuring diesel, kerosene and petrol if care to control volatility is taken . This method will detect naturally occurring hydrocarbons, lipids, animal fats, phenols and PAHs if they are present at sufficient levels, dependent on the use of specific cleanup /fractionation techniques. Reference USEPA 3510B, 8015B.
AN420	(SVOCs) including OC, OP, PCB, Herbicides, PAH, Phthalates and Speciated Phenols (etc) in soils, sediments and waters are determined by GCMS/ECD technique following appropriate solvent extraction process (Based on USEPA 3500C and 8270D). Total PAH calculated from individual analyte detections at or above the limit of reporting .
AN420	SVOC Compounds: Semi-Volatile Organic Compounds (SVOCs) including OC, OP, PCB, Herbicides, PAH, Phthalates and Speciated Phenols in soils, sediments and waters are determined by GCMS /ECD technique following appropriate solvent extraction process (Based on USEPA 3500C and 8270D).
AN433	VOCs and C6-C9 Hydrocarbons by GC-MS P&T: VOC`s are volatile organic compounds. The sample is presented to a gas chromatograph via a purge and trap (P&T) concentrator and autosampler and is detected with a Mass Spectrometer (MSD). Solid samples are initially extracted with methanol whilst liquid samples are processed directly. References: USEPA 5030B, 8020A, 8260.

FOOTNOTES

*	NATA accreditation does not cover the performance of this service.	-	Not analysed.	UOM	Unit of Measure.
		NVL	Not validated.	LOR	Limit of Reporting.
**	Indicative data, theoretical holding time exceeded.	IS	Insufficient sample for analysis.	↑↓	Raised/lowered Limit of Reporting.
		LNR			
***	Indicates that both * and ** apply.		Sample listed, but not received.		
NAD	No Asbestos Detected.	NA	Not Applicable.		

Unless it is reported that sampling has been performed by SGS, the samples have been analysed as received.
Solid samples expressed on a dry weight basis.

Where "Total" analyte groups are reported (for example, Total PAHs, Total OC Pesticides) the total will be calculated as the sum of the individual analytes, with those analytes that are reported as <LOR being assumed to be zero. The summed (Total) limit of reporting is calculated by summing the individual analyte LORs and dividing by two. For example, where 16 individual analytes are being summed and each has an LOR of 0.1 mg/kg, the "Totals" LOR will be 1.6 / 2 (0.8 mg/kg). Where only 2 analytes are being summed, the " Total" LOR will be the sum of those two LORs.

Some totals may not appear to add up because the total is rounded after adding up the raw values.

If reported, measurement uncertainty follow the ± sign after the analytical result and is expressed as the expanded uncertainty calculated using a coverage factor of 2, providing a level of confidence of approximately 95%, unless stated otherwise in the comments section of this report.

Results reported for samples tested under test methods with codes starting with ARS-SOP, radionuclide or gross radioactivity concentrations are expressed in becquerel (Bq) per unit of mass or volume or per wipe as stated on the report. Becquerel is the SI unit for activity and equals one nuclear transformation per second.
Note that in terms of units of radioactivity:

a. 1 Bq is equivalent to 27 pCi
b. 37 MBq is equivalent to 1 mCi

For results reported for samples tested under test methods with codes starting with ARS-SOP, less than (<) values indicate the detection limit for each radionuclide or parameter for the measurement system used. The respective detection limits have been calculated in accordance with ISO 11929.

The QC and MU criteria are subject to internal review according to the SGS QAQC plan and may be provided on request or alternatively can be found here: https://www.sgs.com/en-au/industry/environmental-health-and-safety.

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STATEMENT OF QA/QC PERFORMANCE

SE291182 R0

CLIENT DETAILS

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Project	**20781/2 Bella Vista**
Order Number	**20781/2**
Samples	18

LABORATORY DETAILS

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SGS Reference	**SE291182 R0**
Date Received	16 Oct 2025
Date Reported	23 Oct 2025

COMMENTS

All the laboratory data for each environmental matrix was compared to SGS' stated Data Quality Objectives (DQO). Comments arising from the comparison were made and are reported below.

The data relating to sampling was taken from the Chain of Custody document.
This QA/QC Statement must be read in conjunction with the referenced Analytical Report.
The Statement and the Analytical Report must not be reproduced except in full.

All Data Quality Objectives were met with the exception of the following:

Extraction Date	PAH (Polynuclear Aromatic Hydrocarbons) in Water	1 item
	TRH (Total Recoverable Hydrocarbons) in Water	1 item
Surrogate	VOC's in Soil	1 item
	Volatile Petroleum Hydrocarbons in Soil	1 item
Duplicate	Total Recoverable Elements in Soil/Waste Solids/Materials by ICPOES	1 item
Matrix Spike	Mercury in Soil	1 item

SAMPLE SUMMARY

Sample counts by matrix	14 Soil, 4 Water	Type of documentation received	COC
Date documentation received	16/10/2025	Samples received in good order	Yes
Samples received without headspace	Yes	Sample temperature upon receipt	12.9°C
Sample container provider	SGS	Turnaround time requested	Standard
Samples received in correct containers	Yes	Sufficient sample for analysis	Yes
Sample cooling method	Ice Bricks	Samples clearly labelled	Yes
Complete documentation received	Yes		

HOLDING TIME SUMMARY

SE291182 R0

SGS holding time criteria are drawn from current regulations and are highly dependent on sample container preservation as specified in the SGS "Field Sampling Guide for Containers and Holding Time" (ref: GU-(AU)-ENV.001). Soil samples guidelines are derived from NEPM "Schedule B(3) Guideline on Laboratory Analysis of Potentially Contaminated Soils". Water sample guidelines are derived from "AS/NZS 5667.1 : 1998 Water Quality - sampling part 1" and APHA "Standard Methods for the Examination of Water and Wastewater" 21st edition 2005.

Extraction and analysis holding time due dates listed are calculated from the date sampled, although holding times may be extended after laboratory extraction for some analytes. The due dates are the suggested dates that samples may be held before extraction or analysis and still be considered valid.

Extraction and analysis dates are shown in **Green** when within suggested criteria or **Red** with an appended dagger symbol (†) when outside suggested criteria. If the

Mercury in Soil

Method: ME-(AU)-[ENV]AN312

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
BH101	SE291182.001	LB365185	14 Oct 2025	16 Oct 2025	11 Nov 2025	17 Oct 2025	11 Nov 2025	22 Oct 2025
BH101	SE291182.002	LB365185	14 Oct 2025	16 Oct 2025	11 Nov 2025	17 Oct 2025	11 Nov 2025	22 Oct 2025
D1	SE291182.003	LB365185	14 Oct 2025	16 Oct 2025	11 Nov 2025	17 Oct 2025	11 Nov 2025	22 Oct 2025
D3	SE291182.004	LB365185	14 Oct 2025	16 Oct 2025	11 Nov 2025	17 Oct 2025	11 Nov 2025	22 Oct 2025
BH102	SE291182.013	LB365185	08 Oct 2025	16 Oct 2025	05 Nov 2025	17 Oct 2025	05 Nov 2025	22 Oct 2025
BH102_A	SE291182.014	LB365185	14 Oct 2025	16 Oct 2025	11 Nov 2025	17 Oct 2025	11 Nov 2025	22 Oct 2025
BH103	SE291182.015	LB365185	10 Oct 2025	16 Oct 2025	07 Nov 2025	17 Oct 2025	07 Nov 2025	22 Oct 2025
BH103	SE291182.016	LB365185	10 Oct 2025	16 Oct 2025	07 Nov 2025	17 Oct 2025	07 Nov 2025	22 Oct 2025
BH104	SE291182.017	LB365185	13 Oct 2025	16 Oct 2025	10 Nov 2025	17 Oct 2025	10 Nov 2025	22 Oct 2025
BH104	SE291182.018	LB365185	13 Oct 2025	16 Oct 2025	10 Nov 2025	17 Oct 2025	10 Nov 2025	22 Oct 2025

Moisture Content

Method: ME-(AU)-[ENV]AN002

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
BH101	SE291182.001	LB365179	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
BH101	SE291182.002	LB365179	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
D1	SE291182.003	LB365179	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
D3	SE291182.004	LB365179	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
BH102	SE291182.013	LB365179	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
BH102_A	SE291182.014	LB365179	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
BH103	SE291182.015	LB365179	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
BH103	SE291182.016	LB365179	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
BH104	SE291182.017	LB365179	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
BH104	SE291182.018	LB365179	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025

OC Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
BH101	SE291182.001	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH101	SE291182.002	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
D1	SE291182.003	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
D3	SE291182.004	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH102	SE291182.013	LB365138	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH102_A	SE291182.014	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH103	SE291182.015	LB365138	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH103	SE291182.016	LB365138	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH104	SE291182.017	LB365138	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH104	SE291182.018	LB365138	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025

OP Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
BH101	SE291182.001	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH101	SE291182.002	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
D1	SE291182.003	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
D3	SE291182.004	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH102	SE291182.013	LB365138	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH102_A	SE291182.014	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH103	SE291182.015	LB365138	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH103	SE291182.016	LB365138	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH104	SE291182.017	LB365138	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH104	SE291182.018	LB365138	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025

PAH (Polynuclear Aromatic Hydrocarbons) in Soil

Method: ME-(AU)-[ENV]AN420

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
BH101	SE291182.001	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH101	SE291182.002	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
D1	SE291182.003	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
D3	SE291182.004	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH102	SE291182.013	LB365138	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH102_A	SE291182.014	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH103	SE291182.015	LB365138	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH103	SE291182.016	LB365138	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH104	SE291182.017	LB365138	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH104	SE291182.018	LB365138	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025

HOLDING TIME SUMMARY

SE291182 R0

SGS holding time criteria are drawn from current regulations and are highly dependent on sample container preservation as specified in the SGS "Field Sampling Guide for Containers and Holding Time" (ref: GU-(AU)-ENV.001). Soil samples guidelines are derived from NEPM "Schedule B(3) Guideline on Laboratory Analysis of Potentially Contaminated Soils". Water sample guidelines are derived from "AS/NZS 5667.1 : 1998 Water Quality - sampling part 1" and APHA "Standard Methods for the Examination of Water and Wastewater" 21st edition 2005.

Extraction and analysis holding time due dates listed are calculated from the date sampled, although holding times may be extended after laboratory extraction for some analytes. The due dates are the suggested dates that samples may be held before extraction or analysis and still be considered valid.

Extraction and analysis dates are shown in **Green** when within suggested criteria or **Red** with an appended dagger symbol (†) when outside suggested criteria. If the

PAH (Polynuclear Aromatic Hydrocarbons) in Water

Method: ME-(AU)-[ENV]AN420

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
RS1	SE291182.005	LB365142	08 Oct 2025	16 Oct 2025	15 Oct 2025	17 Oct 2025†	26 Nov 2025	21 Oct 2025
RS2	SE291182.006	LB365142	10 Oct 2025	16 Oct 2025	17 Oct 2025	17 Oct 2025	26 Nov 2025	21 Oct 2025
RS3	SE291182.007	LB365142	13 Oct 2025	16 Oct 2025	20 Oct 2025	17 Oct 2025	26 Nov 2025	21 Oct 2025
RS4	SE291182.008	LB365142	14 Oct 2025	16 Oct 2025	21 Oct 2025	17 Oct 2025	26 Nov 2025	21 Oct 2025

PCBs in Soil

Method: ME-(AU)-[ENV]AN420

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
BH101	SE291182.001	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH101	SE291182.002	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
D1	SE291182.003	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
D3	SE291182.004	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH102	SE291182.013	LB365138	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH102_A	SE291182.014	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH103	SE291182.015	LB365138	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH103	SE291182.016	LB365138	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH104	SE291182.017	LB365138	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH104	SE291182.018	LB365138	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025

Total Recoverable Elements in Soil/Waste Solids/Materials by ICPOES

Method: ME-(AU)-[ENV]AN040/AN320

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
BH101	SE291182.001	LB365182	14 Oct 2025	16 Oct 2025	12 Apr 2026	17 Oct 2025	12 Apr 2026	22 Oct 2025
BH101	SE291182.002	LB365182	14 Oct 2025	16 Oct 2025	12 Apr 2026	17 Oct 2025	12 Apr 2026	22 Oct 2025
D1	SE291182.003	LB365182	14 Oct 2025	16 Oct 2025	12 Apr 2026	17 Oct 2025	12 Apr 2026	22 Oct 2025
D3	SE291182.004	LB365182	14 Oct 2025	16 Oct 2025	12 Apr 2026	17 Oct 2025	12 Apr 2026	22 Oct 2025
BH102	SE291182.013	LB365182	08 Oct 2025	16 Oct 2025	06 Apr 2026	17 Oct 2025	06 Apr 2026	22 Oct 2025
BH102_A	SE291182.014	LB365182	14 Oct 2025	16 Oct 2025	12 Apr 2026	17 Oct 2025	12 Apr 2026	22 Oct 2025
BH103	SE291182.015	LB365182	10 Oct 2025	16 Oct 2025	08 Apr 2026	17 Oct 2025	08 Apr 2026	22 Oct 2025
BH103	SE291182.016	LB365182	10 Oct 2025	16 Oct 2025	08 Apr 2026	17 Oct 2025	08 Apr 2026	22 Oct 2025
BH104	SE291182.017	LB365182	13 Oct 2025	16 Oct 2025	11 Apr 2026	17 Oct 2025	11 Apr 2026	22 Oct 2025
BH104	SE291182.018	LB365182	13 Oct 2025	16 Oct 2025	11 Apr 2026	17 Oct 2025	11 Apr 2026	22 Oct 2025

TRH (Total Recoverable Hydrocarbons) in Soil

Method: ME-(AU)-[ENV]AN403

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
BH101	SE291182.001	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH101	SE291182.002	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
D1	SE291182.003	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
D3	SE291182.004	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH102	SE291182.013	LB365138	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH102_A	SE291182.014	LB365138	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH103	SE291182.015	LB365138	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH103	SE291182.016	LB365138	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH104	SE291182.017	LB365138	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025
BH104	SE291182.018	LB365138	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	26 Nov 2025	22 Oct 2025

TRH (Total Recoverable Hydrocarbons) in Water

Method: ME-(AU)-[ENV]AN403

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
RS1	SE291182.005	LB365142	08 Oct 2025	16 Oct 2025	15 Oct 2025	17 Oct 2025†	26 Nov 2025	21 Oct 2025
RS2	SE291182.006	LB365142	10 Oct 2025	16 Oct 2025	17 Oct 2025	17 Oct 2025	26 Nov 2025	21 Oct 2025
RS3	SE291182.007	LB365142	13 Oct 2025	16 Oct 2025	20 Oct 2025	17 Oct 2025	26 Nov 2025	21 Oct 2025
RS4	SE291182.008	LB365142	14 Oct 2025	16 Oct 2025	21 Oct 2025	17 Oct 2025	26 Nov 2025	21 Oct 2025

VOC's in Soil

Method: ME-(AU)-[ENV]AN433

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
BH101	SE291182.001	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
BH101	SE291182.002	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
D1	SE291182.003	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
D3	SE291182.004	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
TS1	SE291182.009	LB365175	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
TS2	SE291182.010	LB365175	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	24 Oct 2025	22 Oct 2025
TS3	SE291182.011	LB365175	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	27 Oct 2025	22 Oct 2025
TS4	SE291182.012	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
BH102	SE291182.013	LB365175	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025

HOLDING TIME SUMMARY

SE291182 R0

SGS holding time criteria are drawn from current regulations and are highly dependent on sample container preservation as specified in the SGS "Field Sampling Guide for Containers and Holding Time" (ref: GU-(AU)-ENV.001). Soil samples guidelines are derived from NEPM "Schedule B(3) Guideline on Laboratory Analysis of Potentially Contaminated Soils". Water sample guidelines are derived from "AS/NZS 5667.1 : 1998 Water Quality - sampling part 1" and APHA "Standard Methods for the Examination of Water and Wastewater" 21st edition 2005.

Extraction and analysis holding time due dates listed are calculated from the date sampled, although holding times may be extended after laboratory extraction for some analytes. The due dates are the suggested dates that samples may be held before extraction or analysis and still be considered valid.

Extraction and analysis dates are shown in **Green** when within suggested criteria or **Red** with an appended dagger symbol (†) when outside suggested criteria. If the

VOC's in Soil (continued)

Method: ME-(AU)-[ENV]AN433

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
BH102_A	SE291182.014	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
BH103	SE291182.015	LB365175	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	24 Oct 2025	22 Oct 2025
BH103	SE291182.016	LB365175	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	24 Oct 2025	22 Oct 2025
BH104	SE291182.017	LB365175	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	27 Oct 2025	22 Oct 2025
BH104	SE291182.018	LB365175	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	27 Oct 2025	22 Oct 2025

VOCs in Water

Method: ME-(AU)-[ENV]AN433

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
RS1	SE291182.005	LB365155	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	22 Oct 2025	21 Oct 2025
RS2	SE291182.006	LB365155	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	24 Oct 2025	21 Oct 2025
RS3	SE291182.007	LB365155	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	27 Oct 2025	21 Oct 2025
RS4	SE291182.008	LB365155	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	21 Oct 2025

Volatile Petroleum Hydrocarbons in Soil

Method: ME-(AU)-[ENV]AN433

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
BH101	SE291182.001	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
BH101	SE291182.002	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
D1	SE291182.003	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
D3	SE291182.004	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
TS1	SE291182.009	LB365175	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
TS2	SE291182.010	LB365175	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	24 Oct 2025	22 Oct 2025
TS3	SE291182.011	LB365175	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	27 Oct 2025	22 Oct 2025
TS4	SE291182.012	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
BH102	SE291182.013	LB365175	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	22 Oct 2025	22 Oct 2025
BH102_A	SE291182.014	LB365175	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	22 Oct 2025
BH103	SE291182.015	LB365175	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	24 Oct 2025	22 Oct 2025
BH103	SE291182.016	LB365175	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	24 Oct 2025	22 Oct 2025
BH104	SE291182.017	LB365175	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	27 Oct 2025	22 Oct 2025
BH104	SE291182.018	LB365175	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	27 Oct 2025	22 Oct 2025

Volatile Petroleum Hydrocarbons in Water

Method: ME-(AU)-[ENV]AN433

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
RS1	SE291182.005	LB365155	08 Oct 2025	16 Oct 2025	22 Oct 2025	17 Oct 2025	22 Oct 2025	21 Oct 2025
RS2	SE291182.006	LB365155	10 Oct 2025	16 Oct 2025	24 Oct 2025	17 Oct 2025	24 Oct 2025	21 Oct 2025
RS3	SE291182.007	LB365155	13 Oct 2025	16 Oct 2025	27 Oct 2025	17 Oct 2025	27 Oct 2025	21 Oct 2025
RS4	SE291182.008	LB365155	14 Oct 2025	16 Oct 2025	28 Oct 2025	17 Oct 2025	28 Oct 2025	21 Oct 2025

Surrogate results are evaluated against upper and lower limit criteria established in the SGS QA/QC plan (Ref: MP-(AU)-[ENV]QU-022). At least two of three routine level soil sample surrogate spike recoveries for BTEX/VOC are to be within 70-130% where control charts have not been developed and within the established control limits for charted surrogates. Matrix effects may void this as an acceptance criterion. Water sample surrogate spike recoveries are to be within 40-130%. The presence of emulsions, surfactants and particulates may void this as an acceptance criterion.

Result is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

OC Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
Tetrachloro-m-xylene (TCMX) (Surrogate)	BH101	SE291182.001	%	60 - 130%	98
	BH101	SE291182.002	%	60 - 130%	106
	D1	SE291182.003	%	60 - 130%	105
	D3	SE291182.004	%	60 - 130%	104
	BH102	SE291182.013	%	60 - 130%	103
	BH102_A	SE291182.014	%	60 - 130%	106
	BH103	SE291182.015	%	60 - 130%	102
	BH103	SE291182.016	%	60 - 130%	103
	BH104	SE291182.017	%	60 - 130%	104
	BH104	SE291182.018	%	60 - 130%	100

OP Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
2-fluorobiphenyl (Surrogate)	BH101	SE291182.001	%	60 - 130%	97
	BH101	SE291182.002	%	60 - 130%	102
	D1	SE291182.003	%	60 - 130%	100
	D3	SE291182.004	%	60 - 130%	97
	BH102	SE291182.013	%	60 - 130%	97
	BH102_A	SE291182.014	%	60 - 130%	91
	BH103	SE291182.015	%	60 - 130%	99
	BH103	SE291182.016	%	60 - 130%	102
	BH104	SE291182.017	%	60 - 130%	100
	BH104	SE291182.018	%	60 - 130%	96
d14-p-terphenyl (Surrogate)	BH101	SE291182.001	%	60 - 130%	103
	BH101	SE291182.002	%	60 - 130%	112
	D1	SE291182.003	%	60 - 130%	110
	D3	SE291182.004	%	60 - 130%	105
	BH102	SE291182.013	%	60 - 130%	107
	BH102_A	SE291182.014	%	60 - 130%	102
	BH103	SE291182.015	%	60 - 130%	106
	BH103	SE291182.016	%	60 - 130%	109
	BH104	SE291182.017	%	60 - 130%	107
	BH104	SE291182.018	%	60 - 130%	102

PAH (Polynuclear Aromatic Hydrocarbons) in Soil

Method: ME-(AU)-[ENV]AN420

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
2-fluorobiphenyl (Surrogate)	BH101	SE291182.001	%	70 - 130%	97
	BH101	SE291182.002	%	70 - 130%	102
	D1	SE291182.003	%	70 - 130%	100
	D3	SE291182.004	%	70 - 130%	97
	BH102	SE291182.013	%	70 - 130%	97
	BH102_A	SE291182.014	%	70 - 130%	91
	BH103	SE291182.015	%	70 - 130%	99
	BH103	SE291182.016	%	70 - 130%	102
	BH104	SE291182.017	%	70 - 130%	100
	BH104	SE291182.018	%	70 - 130%	96
d14-p-terphenyl (Surrogate)	BH101	SE291182.001	%	70 - 130%	103
	BH101	SE291182.002	%	70 - 130%	112
	D1	SE291182.003	%	70 - 130%	110
	D3	SE291182.004	%	70 - 130%	105
	BH102	SE291182.013	%	70 - 130%	107
	BH102_A	SE291182.014	%	70 - 130%	102
	BH103	SE291182.015	%	70 - 130%	106
	BH103	SE291182.016	%	70 - 130%	109
	BH104	SE291182.017	%	70 - 130%	107
	BH104	SE291182.018	%	70 - 130%	102
d5-nitrobenzene (Surrogate)	BH101	SE291182.001	%	70 - 130%	96
	BH101	SE291182.002	%	70 - 130%	102
	D1	SE291182.003	%	70 - 130%	101
	D3	SE291182.004	%	70 - 130%	98
	BH102	SE291182.013	%	70 - 130%	93
	BH102_A	SE291182.014	%	70 - 130%	92

Surrogate results are evaluated against upper and lower limit criteria established in the SGS QA/QC plan (Ref: MP-(AU)-[ENV]QU-022). At least two of three routine level soil sample surrogate spike recoveries for BTEX/VOC are to be within 70-130% where control charts have not been developed and within the established control limits for charted surrogates. Matrix effects may void this as an acceptance criterion. Water sample surrogate spike recoveries are to be within 40-130%. The presence of emulsions, surfactants and particulates may void this as an acceptance criterion.

Result is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

PAH (Polynuclear Aromatic Hydrocarbons) in Soil (continued)

Method: ME-(AU)-[ENV]AN420

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
d5-nitrobenzene (Surrogate)	BH103	SE291182.015	%	70 - 130%	100
	BH103	SE291182.016	%	70 - 130%	104
	BH104	SE291182.017	%	70 - 130%	101
	BH104	SE291182.018	%	70 - 130%	96

PAH (Polynuclear Aromatic Hydrocarbons) in Water

Method: ME-(AU)-[ENV]AN420

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
2-fluorobiphenyl (Surrogate)	RS1	SE291182.005	%	40 - 130%	74
	RS2	SE291182.006	%	40 - 130%	76
	RS3	SE291182.007	%	40 - 130%	68
	RS4	SE291182.008	%	40 - 130%	68
d14-p-terphenyl (Surrogate)	RS1	SE291182.005	%	40 - 130%	80
	RS2	SE291182.006	%	40 - 130%	80
	RS3	SE291182.007	%	40 - 130%	74
	RS4	SE291182.008	%	40 - 130%	72
d5-nitrobenzene (Surrogate)	RS1	SE291182.005	%	40 - 130%	76
	RS2	SE291182.006	%	40 - 130%	78
	RS3	SE291182.007	%	40 - 130%	70
	RS4	SE291182.008	%	40 - 130%	70

PCBs in Soil

Method: ME-(AU)-[ENV]AN420

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
TCMX (Surrogate)	BH101	SE291182.001	%	60 - 130%	98
	BH101	SE291182.002	%	60 - 130%	106
	D1	SE291182.003	%	60 - 130%	105
	D3	SE291182.004	%	60 - 130%	104
	BH102	SE291182.013	%	60 - 130%	103
	BH102_A	SE291182.014	%	60 - 130%	106
	BH103	SE291182.015	%	60 - 130%	102
	BH103	SE291182.016	%	60 - 130%	103
	BH104	SE291182.017	%	60 - 130%	104
	BH104	SE291182.018	%	60 - 130%	100

VOC's in Soil

Method: ME-(AU)-[ENV]AN433

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
Bromofluorobenzene (Surrogate)	BH101	SE291182.001	%	60 - 130%	101
	BH101	SE291182.002	%	60 - 130%	103
	D1	SE291182.003	%	60 - 130%	91
	D3	SE291182.004	%	60 - 130%	97
	TS1	SE291182.009	%	60 - 130%	73
	TS2	SE291182.010	%	60 - 130%	83
	TS3	SE291182.011	%	60 - 130%	79
	TS4	SE291182.012	%	60 - 130%	85
	BH102	SE291182.013	%	60 - 130%	104
	BH102_A	SE291182.014	%	60 - 130%	56 ①
	BH103	SE291182.015	%	60 - 130%	82
	BH103	SE291182.016	%	60 - 130%	90
	BH104	SE291182.017	%	60 - 130%	107
	BH104	SE291182.018	%	60 - 130%	122
d4-1,2-dichloroethane (Surrogate)	BH101	SE291182.001	%	60 - 130%	76
	BH101	SE291182.002	%	60 - 130%	71
	D1	SE291182.003	%	60 - 130%	76
	D3	SE291182.004	%	60 - 130%	76
	TS1	SE291182.009	%	60 - 130%	79
	TS2	SE291182.010	%	60 - 130%	88
	TS3	SE291182.011	%	60 - 130%	84
	TS4	SE291182.012	%	60 - 130%	91
	BH102	SE291182.013	%	60 - 130%	75
	BH102_A	SE291182.014	%	60 - 130%	82
	BH103	SE291182.015	%	60 - 130%	77
	BH103	SE291182.016	%	60 - 130%	74
	BH104	SE291182.017	%	60 - 130%	83

Surrogate results are evaluated against upper and lower limit criteria established in the SGS QA/QC plan (Ref: MP-(AU)-[ENV]QU-022). At least two of three routine level soil sample surrogate spike recoveries for BTEX/VOC are to be within 70-130% where control charts have not been developed and within the established control limits for charted surrogates. Matrix effects may void this as an acceptance criterion. Water sample surrogate spike recoveries are to be within 40-130%. The presence of emulsions, surfactants and particulates may void this as an acceptance criterion.

Result is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

VOC's in Soil (continued)

Method: ME-(AU)-[ENV]AN433

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
d4-1,2-dichloroethane (Surrogate)	BH104	SE291182.018	%	60 - 130%	85
d8-toluene (Surrogate)	BH101	SE291182.001	%	60 - 130%	69
	BH101	SE291182.002	%	60 - 130%	63
	D1	SE291182.003	%	60 - 130%	72
	D3	SE291182.004	%	60 - 130%	69
	TS1	SE291182.009	%	60 - 130%	75
	TS2	SE291182.010	%	60 - 130%	82
	TS3	SE291182.011	%	60 - 130%	80
	TS4	SE291182.012	%	60 - 130%	86
	BH102	SE291182.013	%	60 - 130%	69
	BH102_A	SE291182.014	%	60 - 130%	71
	BH103	SE291182.015	%	60 - 130%	70
	BH103	SE291182.016	%	60 - 130%	68
	BH104	SE291182.017	%	60 - 130%	76
	BH104	SE291182.018	%	60 - 130%	74

VOCs in Water

Method: ME-(AU)-[ENV]AN433

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
Bromofluorobenzene (Surrogate)	RS1	SE291182.005	%	40 - 130%	88
	RS2	SE291182.006	%	40 - 130%	91
	RS3	SE291182.007	%	40 - 130%	92
	RS4	SE291182.008	%	40 - 130%	92
d4-1,2-dichloroethane (Surrogate)	RS1	SE291182.005	%	40 - 130%	85
	RS2	SE291182.006	%	40 - 130%	88
	RS3	SE291182.007	%	40 - 130%	88
	RS4	SE291182.008	%	40 - 130%	90
d8-toluene (Surrogate)	RS1	SE291182.005	%	40 - 130%	83
	RS2	SE291182.006	%	40 - 130%	86
	RS3	SE291182.007	%	40 - 130%	87
	RS4	SE291182.008	%	40 - 130%	87

Volatile Petroleum Hydrocarbons in Soil

Method: ME-(AU)-[ENV]AN433

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
Bromofluorobenzene (Surrogate)	BH101	SE291182.001	%	60 - 130%	101
	BH101	SE291182.002	%	60 - 130%	103
	D1	SE291182.003	%	60 - 130%	91
	D3	SE291182.004	%	60 - 130%	97
	BH102	SE291182.013	%	60 - 130%	104
	BH102_A	SE291182.014	%	60 - 130%	56 ⓘ
	BH103	SE291182.015	%	60 - 130%	82
	BH103	SE291182.016	%	60 - 130%	90
	BH104	SE291182.017	%	60 - 130%	107
	BH104	SE291182.018	%	60 - 130%	122
d4-1,2-dichloroethane (Surrogate)	BH101	SE291182.001	%	60 - 130%	76
	BH101	SE291182.002	%	60 - 130%	71
	D1	SE291182.003	%	60 - 130%	76
	D3	SE291182.004	%	60 - 130%	76
	BH102	SE291182.013	%	60 - 130%	75
	BH102_A	SE291182.014	%	60 - 130%	82
	BH103	SE291182.015	%	60 - 130%	77
	BH103	SE291182.016	%	60 - 130%	74
	BH104	SE291182.017	%	60 - 130%	83
	BH104	SE291182.018	%	60 - 130%	85
d8-toluene (Surrogate)	BH101	SE291182.001	%	60 - 130%	69
	BH101	SE291182.002	%	60 - 130%	63
	D1	SE291182.003	%	60 - 130%	72
	D3	SE291182.004	%	60 - 130%	69
	BH102	SE291182.013	%	60 - 130%	69
	BH102_A	SE291182.014	%	60 - 130%	71
	BH103	SE291182.015	%	60 - 130%	70
	BH103	SE291182.016	%	60 - 130%	68
	BH104	SE291182.017	%	60 - 130%	76

Surrogate results are evaluated against upper and lower limit criteria established in the SGS QA/QC plan (Ref: MP-(AU)-[ENV]QU-022). At least two of three routine level soil sample surrogate spike recoveries for BTEX/VOC are to be within 70-130% where control charts have not been developed and within the established control limits for charted surrogates. Matrix effects may void this as an acceptance criterion. Water sample surrogate spike recoveries are to be within 40-130%. The presence of emulsions, surfactants and particulates may void this as an acceptance criterion.

Result is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

Volatile Petroleum Hydrocarbons in Soil (continued) — **Method: ME-(AU)-[ENV]AN433**

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
d8-toluene (Surrogate)	BH104	SE291182.018	%	60 - 130%	74

Volatile Petroleum Hydrocarbons in Water — **Method: ME-(AU)-[ENV]AN433**

Parameter	Sample Name	Sample Number	Units	Criteria	Recovery %
Bromofluorobenzene (Surrogate)	RS1	SE291182.005	%	40 - 130%	88
	RS2	SE291182.006	%	40 - 130%	91
	RS3	SE291182.007	%	40 - 130%	92
	RS4	SE291182.008	%	40 - 130%	92
d4-1,2-dichloroethane (Surrogate)	RS1	SE291182.005	%	60 - 130%	85
	RS2	SE291182.006	%	60 - 130%	88
	RS3	SE291182.007	%	60 - 130%	88
	RS4	SE291182.008	%	60 - 130%	90
d8-toluene (Surrogate)	RS1	SE291182.005	%	40 - 130%	83
	RS2	SE291182.006	%	40 - 130%	86
	RS3	SE291182.007	%	40 - 130%	87
	RS4	SE291182.008	%	40 - 130%	87

Blank results are evaluated against the limit of reporting (LOR), for the chosen method and its associated instrumentation, typically 2.5 times the statistically determined method detection limit (MDL).

Result is shown in **Green** when within suggested criteria or **Red** with an appended dagger symbol (†) when outside suggested criteria.

Mercury in Soil

Method: ME-(AU)-[ENV]AN312

Sample Number	Parameter	Units	LOR	Result
LB365185.001	Mercury	mg/kg	0.05	<0.05

OC Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

Sample Number		Parameter	Units	LOR	Result
LB365138.001		Alpha BHC	mg/kg	0.1	<0.1
		Hexachlorobenzene (HCB)	mg/kg	0.1	<0.1
		Beta BHC	mg/kg	0.1	<0.1
		Lindane (gamma BHC)	mg/kg	0.1	<0.1
		Delta BHC	mg/kg	0.1	<0.1
		Heptachlor	mg/kg	0.1	<0.1
		Aldrin	mg/kg	0.1	<0.1
		Heptachlor epoxide	mg/kg	0.1	<0.1
		Gamma Chlordane	mg/kg	0.1	<0.1
		Alpha Chlordane	mg/kg	0.1	<0.1
		Chlordane (alpha + gamma chlordane)	mg/kg	0.1	<0.1
		Alpha Endosulfan	mg/kg	0.1	<0.1
		p,p'-DDE	mg/kg	0.1	<0.1
		Dieldrin	mg/kg	0.1	<0.1
		Endrin	mg/kg	0.1	<0.1
		Beta Endosulfan	mg/kg	0.1	<0.1
		p,p'-DDD	mg/kg	0.1	<0.1
		Endrin aldehyde	mg/kg	0.1	<0.1
		Endosulfan sulphate	mg/kg	0.1	<0.1
		p,p'-DDT	mg/kg	0.1	<0.1
		Endrin ketone	mg/kg	0.1	<0.1
		Methoxychlor	mg/kg	0.1	<0.1
		Mirex	mg/kg	0.1	<0.1
	Surrogates	Tetrachloro-m-xylene (TCMX) (Surrogate)	%	-	110

OP Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

Sample Number		Parameter	Units	LOR	Result
LB365138.001		Azinphos-methyl (Guthion)	mg/kg	0.2	<0.2
		Bromophos Ethyl	mg/kg	0.2	<0.2
		Chlorpyrifos (Chlorpyrifos Ethyl)	mg/kg	0.2	<0.2
		Diazinon (Dimpylate)	mg/kg	0.5	<0.5
		Dichlorvos	mg/kg	0.5	<0.5
		Dimethoate	mg/kg	0.5	<0.5
		Ethion	mg/kg	0.2	<0.2
		Fenitrothion	mg/kg	0.2	<0.2
		Malathion	mg/kg	0.2	<0.2
		Methidathion	mg/kg	0.5	<0.5
		Parathion-ethyl (Parathion)	mg/kg	0.2	<0.2
	Surrogates	2-fluorobiphenyl (Surrogate)	%	-	111
		d14-p-terphenyl (Surrogate)	%	-	116

PAH (Polynuclear Aromatic Hydrocarbons) in Soil

Method: ME-(AU)-[ENV]AN420

Sample Number	Parameter	Units	LOR	Result
LB365138.001	Naphthalene	mg/kg	0.1	<0.1
	2-methylnaphthalene	mg/kg	0.1	<0.1
	1-methylnaphthalene	mg/kg	0.1	<0.1
	Acenaphthylene	mg/kg	0.1	<0.1
	Acenaphthene	mg/kg	0.1	<0.1
	Fluorene	mg/kg	0.1	<0.1
	Phenanthrene	mg/kg	0.1	<0.1
	Anthracene	mg/kg	0.1	<0.1
	Fluoranthene	mg/kg	0.1	<0.1
	Pyrene	mg/kg	0.1	<0.1
	Benzo(a)anthracene	mg/kg	0.1	<0.1
	Chrysene	mg/kg	0.1	<0.1
	Benzo(b&j&k)fluoranthene	mg/kg	0.2	<0.2

Blank results are evaluated against the limit of reporting (LOR), for the chosen method and its associated instrumentation, typically 2.5 times the statistically determined method detection limit (MDL).

Result is shown in **Green** when within suggested criteria or **Red** with an appended dagger symbol (†) when outside suggested criteria.

PAH (Polynuclear Aromatic Hydrocarbons) in Soil (continued)

Method: ME-(AU)-[ENV]AN420

Sample Number		Parameter	Units	LOR	Result
LB365138.001		Benzo(a)pyrene	mg/kg	0.1	<0.1
		Indeno(1,2,3-cd)pyrene	mg/kg	0.1	<0.1
		Dibenzo(ah)anthracene	mg/kg	0.1	<0.1
		Benzo(ghi)perylene	mg/kg	0.1	<0.1
		Total PAH (18)	mg/kg	0.1	<0.1
	Surrogates	d5-nitrobenzene (Surrogate)	%	-	108
		2-fluorobiphenyl (Surrogate)	%	-	111
		d14-p-terphenyl (Surrogate)	%	-	116

PAH (Polynuclear Aromatic Hydrocarbons) in Water

Method: ME-(AU)-[ENV]AN420

Sample Number		Parameter	Units	LOR	Result
LB365142.001		Naphthalene	µg/L	0.1	<0.1
		2-methylnaphthalene	µg/L	0.1	<0.1
		1-methylnaphthalene	µg/L	0.1	<0.1
		Acenaphthylene	µg/L	0.1	<0.1
		Acenaphthene	µg/L	0.1	<0.1
		Fluorene	µg/L	0.1	<0.1
		Phenanthrene	µg/L	0.1	<0.1
		Anthracene	µg/L	0.1	<0.1
		Fluoranthene	µg/L	0.1	<0.1
		Pyrene	µg/L	0.1	<0.1
		Benzo(a)anthracene	µg/L	0.1	<0.1
		Chrysene	µg/L	0.1	<0.1
		Benzo(a)pyrene	µg/L	0.1	<0.1
		Indeno(1,2,3-cd)pyrene	µg/L	0.1	<0.1
		Dibenzo(ah)anthracene	µg/L	0.1	<0.1
		Benzo(ghi)perylene	µg/L	0.1	<0.1
	Surrogates	d5-nitrobenzene (Surrogate)	%	-	60
		2-fluorobiphenyl (Surrogate)	%	-	56
		d14-p-terphenyl (Surrogate)	%	-	61

PCBs in Soil

Method: ME-(AU)-[ENV]AN420

Sample Number		Parameter	Units	LOR	Result
LB365138.001		Arochlor 1016	mg/kg	0.1	<0.1
		Arochlor 1221	mg/kg	0.1	<0.1
		Arochlor 1232	mg/kg	0.1	<0.1
		Arochlor 1242	mg/kg	0.1	<0.1
		Arochlor 1248	mg/kg	0.1	<0.1
		Arochlor 1254	mg/kg	0.1	<0.1
		Arochlor 1260	mg/kg	0.1	<0.1
		Total PCBs	mg/kg	0.1	<0.1
	Surrogates	TCMX (Surrogate)	%	-	110

Total Recoverable Elements in Soil/Waste Solids/Materials by ICPOES

Method: ME-(AU)-[ENV]AN040/AN320

Sample Number	Parameter	Units	LOR	Result
LB365182.001	Arsenic, As	mg/kg	1	<1
	Cadmium, Cd	mg/kg	0.3	<0.3
	Chromium, Cr	mg/kg	0.5	<0.5
	Copper, Cu	mg/kg	0.5	<0.5
	Nickel, Ni	mg/kg	0.5	<0.5
	Lead, Pb	mg/kg	1	<1
	Zinc, Zn	mg/kg	2	<2

TRH (Total Recoverable Hydrocarbons) in Soil

Method: ME-(AU)-[ENV]AN403

Sample Number	Parameter	Units	LOR	Result
LB365138.001	TRH C10-C14	mg/kg	20	<20
	TRH C15-C28	mg/kg	45	<45
	TRH C29-C36	mg/kg	45	<45
	TRH C37-C40	mg/kg	100	<100
	TRH C10-C36 Total	mg/kg	110	<110

TRH (Total Recoverable Hydrocarbons) in Water

Method: ME-(AU)-[ENV]AN403

Sample Number	Parameter	Units	LOR

Blank results are evaluated against the limit of reporting (LOR), for the chosen method and its associated instrumentation, typically 2.5 times the statistically determined method detection limit (MDL).

Result is shown in **Green** when within suggested criteria or **Red** with an appended dagger symbol (†) when outside suggested criteria.

TRH (Total Recoverable Hydrocarbons) in Water (continued)

Method: ME-(AU)-[ENV]AN403

Sample Number		Parameter	Units	LOR	Result
LB365142.001		TRH C10-C14	µg/L	50	<50
		TRH C15-C28	µg/L	200	<200
		TRH C29-C36	µg/L	200	<200
		TRH C37-C40	µg/L	200	<200

VOC's in Soil

Method: ME-(AU)-[ENV]AN433

Sample Number		Parameter	Units	LOR	Result
LB365175.001	Monocyclic Aromatic	Benzene	mg/kg	0.1	<0.1
	Hydrocarbons	Toluene	mg/kg	0.1	<0.1
		Ethylbenzene	mg/kg	0.1	<0.1
		m/p-xylene	mg/kg	0.2	<0.2
		o-xylene	mg/kg	0.1	<0.1
	Polycyclic VOCs	Naphthalene (VOC)*	mg/kg	0.1	<0.1
	Surrogates	d4-1,2-dichloroethane (Surrogate)	%	-	83
		d8-toluene (Surrogate)	%	-	75
		Bromofluorobenzene (Surrogate)	%	-	80
	Totals	Total BTEX*	mg/kg	0.3	<0.3

VOCs in Water

Method: ME-(AU)-[ENV]AN433

Sample Number		Parameter	Units	LOR	Result
LB365155.001	Monocyclic Aromatic	Benzene	µg/L	0.5	<0.5
	Hydrocarbons	Toluene	µg/L	0.5	<0.5
		Ethylbenzene	µg/L	0.5	<0.5
		m/p-xylene	µg/L	1	<1
		o-xylene	µg/L	0.5	<0.5
	Polycyclic VOCs	Naphthalene (VOC)*	µg/L	0.5	<0.5
	Surrogates	d4-1,2-dichloroethane (Surrogate)	%	-	84
		d8-toluene (Surrogate)	%	-	87
		Bromofluorobenzene (Surrogate)	%	-	99

Volatile Petroleum Hydrocarbons in Soil

Method: ME-(AU)-[ENV]AN433

Sample Number		Parameter	Units	LOR	Result
LB365175.001		TRH C6-C9	mg/kg	20	<20
	Surrogates	d4-1,2-dichloroethane (Surrogate)	%	-	83

Volatile Petroleum Hydrocarbons in Water

Method: ME-(AU)-[ENV]AN433

Sample Number		Parameter	Units	LOR	Result
LB365155.001		TRH C6-C9	µg/L	40	<40
	Surrogates	d4-1,2-dichloroethane (Surrogate)	%	-	84
		d8-toluene (Surrogate)	%	-	87
		Bromofluorobenzene (Surrogate)	%	-	99

Duplicates are calculated as Relative Percentage Difference (RPD) using the formula: RPD = | OriginalResult - ReplicateResult | x 100 / Mean

The RPD is evaluated against the Maximum Allowable Difference (MAD) criteria and can be graphically represented by a curve calculated from the Statistical Detection Limit (SDL) and Limiting Repeatability (LR) using the formula: MAD = 100 x SDL / Mean + LR

Where the Maximum Allowable Difference evaluates to a number larger than 200 it is displayed as 200.

RPD is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

NOTE: The RPD reported is calculated from the unrounded data for the original and replicate result. Manual calculation of the RPD from the rounded data reported may

Mercury in Soil

Method: ME-(AU)-[ENV]AN312

Original	Duplicate	Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291134.010	LB365185.014	Mercury	mg/kg	0.05	0.13	0.21	59	47

Moisture Content

Method: ME-(AU)-[ENV]AN002

Original	Duplicate	Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291134.010	LB365179.011	% Moisture	%w/w	1	20.2	14.5	36	33
SE291182.017	LB365179.022	% Moisture	%w/w	1	5.0	7.6	46	41
SE291182.018	LB365179.024	% Moisture	%w/w	1	9.1	7.9	42	15

OC Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291182.001	LB365138.027		Alpha BHC	mg/kg	0.1	<0.1	<0.1	200	0
			Hexachlorobenzene (HCB)	mg/kg	0.1	<0.1	<0.1	200	0
			Beta BHC	mg/kg	0.1	<0.1	<0.1	200	0
			Lindane (gamma BHC)	mg/kg	0.1	<0.1	<0.1	200	0
			Delta BHC	mg/kg	0.1	<0.1	<0.1	200	0
			Heptachlor	mg/kg	0.1	<0.1	<0.1	200	0
			Aldrin	mg/kg	0.1	<0.1	<0.1	200	0
			Heptachlor epoxide	mg/kg	0.1	<0.1	<0.1	200	0
			Gamma Chlordane	mg/kg	0.1	<0.1	<0.1	200	0
			Alpha Chlordane	mg/kg	0.1	<0.1	<0.1	200	0
			Chlordane (alpha + gamma chlordane)	mg/kg	0.1	<0.1	<0.1	200	0
			Alpha Endosulfan	mg/kg	0.1	<0.1	<0.1	200	0
			p,p'-DDE	mg/kg	0.1	<0.1	<0.1	200	0
			Dieldrin	mg/kg	0.1	<0.1	<0.1	200	0
			Endrin	mg/kg	0.1	<0.1	<0.1	200	0
			Beta Endosulfan	mg/kg	0.1	<0.1	<0.1	200	0
			p,p'-DDD	mg/kg	0.1	<0.1	<0.1	200	0
			Endrin aldehyde	mg/kg	0.1	<0.1	<0.1	200	0
			Endosulfan sulphate	mg/kg	0.1	<0.1	<0.1	200	0
			p,p'-DDT	mg/kg	0.1	<0.1	<0.1	200	0
			Endrin ketone	mg/kg	0.1	<0.1	<0.1	200	0
			Methoxychlor	mg/kg	0.1	<0.1	<0.1	200	0
			Mirex	mg/kg	0.1	<0.1	<0.1	200	0
			Total OC Pesticides	mg/kg	0.1	<0.1	<0.1	200	0
			Total OC VIC EPA IWRG621	mg/kg	0.1	<0.1	<0.1	200	0
			Total Other OCP VIC EPA IWRG621	mg/kg	0.1	<0.1	<0.1	200	0
		Surrogates	Tetrachloro-m-xylene (TCMX) (Surrogate)	mg/kg	-	0.49	0.51	30	5
SE291182.018	LB365138.025		Alpha BHC	mg/kg	0.1	<0.1	<0.1	200	0
			Hexachlorobenzene (HCB)	mg/kg	0.1	<0.1	<0.1	200	0
			Beta BHC	mg/kg	0.1	<0.1	<0.1	200	0
			Lindane (gamma BHC)	mg/kg	0.1	<0.1	<0.1	200	0
			Delta BHC	mg/kg	0.1	<0.1	<0.1	200	0
			Heptachlor	mg/kg	0.1	<0.1	<0.1	200	0
			Aldrin	mg/kg	0.1	<0.1	<0.1	200	0
			Heptachlor epoxide	mg/kg	0.1	<0.1	<0.1	200	0
			Gamma Chlordane	mg/kg	0.1	<0.1	<0.1	200	0
			Alpha Chlordane	mg/kg	0.1	<0.1	<0.1	200	0
			Chlordane (alpha + gamma chlordane)	mg/kg	0.1	<0.1	<0.1	200	0
			Alpha Endosulfan	mg/kg	0.1	<0.1	<0.1	200	0
			p,p'-DDE	mg/kg	0.1	<0.1	<0.1	200	0
			Dieldrin	mg/kg	0.1	<0.1	<0.1	200	0
			Endrin	mg/kg	0.1	<0.1	<0.1	200	0
			Beta Endosulfan	mg/kg	0.1	<0.1	<0.1	200	0
			p,p'-DDD	mg/kg	0.1	<0.1	<0.1	200	0
			Endrin aldehyde	mg/kg	0.1	<0.1	<0.1	200	0
			Endosulfan sulphate	mg/kg	0.1	<0.1	<0.1	200	0
			p,p'-DDT	mg/kg	0.1	<0.1	<0.1	200	0
			Endrin ketone	mg/kg	0.1	<0.1	<0.1	200	0
			Methoxychlor	mg/kg	0.1	<0.1	<0.1	200	0

Duplicates are calculated as Relative Percentage Difference (RPD) using the formula: RPD = | OriginalResult - ReplicateResult | x 100 / Mean

The RPD is evaluated against the Maximum Allowable Difference (MAD) criteria and can be graphically represented by a curve calculated from the Statistical Detection Limit (SDL) and Limiting Repeatability (LR) using the formula: MAD = 100 x SDL / Mean + LR

Where the Maximum Allowable Difference evaluates to a number larger than 200 it is displayed as 200.

RPD is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

NOTE: The RPD reported is calculated from the unrounded data for the original and replicate result. Manual calculation of the RPD from the rounded data reported may

OC Pesticides in Soil (continued)

Method: ME-(AU)-[ENV]AN420

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291182.018	LB365138.025		Mirex	mg/kg	0.1	<0.1	<0.1	200	0
			Total OC Pesticides	mg/kg	0.1	<0.1	<0.1	200	0
			Total OC VIC EPA IWRG621	mg/kg	0.1	<0.1	<0.1	200	0
			Total Other OCP VIC EPA IWRG621	mg/kg	0.1	<0.1	<0.1	200	0
		Surrogates	Tetrachloro-m-xylene (TCMX) (Surrogate)	mg/kg	-	0.50	0.51	30	1

OP Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291182.001	LB365138.027		Azinphos-methyl (Guthion)	mg/kg	0.2	<0.2	<0.2	200	0
			Bromophos Ethyl	mg/kg	0.2	<0.2	<0.2	200	0
			Chlorpyrifos (Chlorpyrifos Ethyl)	mg/kg	0.2	<0.2	<0.2	200	0
			Diazinon (Dimpylate)	mg/kg	0.5	<0.5	<0.5	200	0
			Dichlorvos	mg/kg	0.5	<0.5	<0.5	200	0
			Dimethoate	mg/kg	0.5	<0.5	<0.5	200	0
			Ethion	mg/kg	0.2	<0.2	<0.2	200	0
			Fenitrothion	mg/kg	0.2	<0.2	<0.2	200	0
			Malathion	mg/kg	0.2	<0.2	<0.2	200	0
			Methidathion	mg/kg	0.5	<0.5	<0.5	200	0
			Parathion-ethyl (Parathion)	mg/kg	0.2	<0.2	<0.2	200	0
			Total OP Pesticides*	mg/kg	1.7	<1.7	<1.7	200	0
		Surrogates	2-fluorobiphenyl (Surrogate)	mg/kg	-	0.5	0.5	30	4
			d14-p-terphenyl (Surrogate)	mg/kg	-	0.5	0.5	30	3
SE291182.018	LB365138.025		Azinphos-methyl (Guthion)	mg/kg	0.2	<0.2	<0.2	200	0
			Bromophos Ethyl	mg/kg	0.2	<0.2	<0.2	200	0
			Chlorpyrifos (Chlorpyrifos Ethyl)	mg/kg	0.2	<0.2	<0.2	200	0
			Diazinon (Dimpylate)	mg/kg	0.5	<0.5	<0.5	200	0
			Dichlorvos	mg/kg	0.5	<0.5	<0.5	200	0
			Dimethoate	mg/kg	0.5	<0.5	<0.5	200	0
			Ethion	mg/kg	0.2	<0.2	<0.2	200	0
			Fenitrothion	mg/kg	0.2	<0.2	<0.2	200	0
			Malathion	mg/kg	0.2	<0.2	<0.2	200	0
			Methidathion	mg/kg	0.5	<0.5	<0.5	200	0
			Parathion-ethyl (Parathion)	mg/kg	0.2	<0.2	<0.2	200	0
			Total OP Pesticides*	mg/kg	1.7	<1.7	<1.7	200	0
		Surrogates	2-fluorobiphenyl (Surrogate)	mg/kg	-	0.5	0.5	30	2
			d14-p-terphenyl (Surrogate)	mg/kg	-	0.5	0.5	30	2

PAH (Polynuclear Aromatic Hydrocarbons) in Soil

Method: ME-(AU)-[ENV]AN420

Original	Duplicate	Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291182.001	LB365138.028	Naphthalene	mg/kg	0.1	<0.1	<0.1	200	0
		2-methylnaphthalene	mg/kg	0.1	0.2	0.1	88	35
		1-methylnaphthalene	mg/kg	0.1	0.1	0.1	112	35
		Acenaphthylene	mg/kg	0.1	<0.1	<0.1	200	0
		Acenaphthene	mg/kg	0.1	<0.1	<0.1	200	0
		Fluorene	mg/kg	0.1	<0.1	<0.1	200	0
		Phenanthrene	mg/kg	0.1	0.1	0.1	103	11
		Anthracene	mg/kg	0.1	<0.1	<0.1	200	0
		Fluoranthene	mg/kg	0.1	<0.1	<0.1	200	0
		Pyrene	mg/kg	0.1	<0.1	<0.1	200	0
		Benzo(a)anthracene	mg/kg	0.1	<0.1	<0.1	200	0
		Chrysene	mg/kg	0.1	<0.1	<0.1	154	0
		Benzo(b&j)fluoranthene	mg/kg	0.1	<0.1	<0.1	200	0
		Benzo(k)fluoranthene	mg/kg	0.1	<0.1	<0.1	200	0
		Benzo(b&j&k)fluoranthene	mg/kg	0.2	<0.2	<0.2	200	0
		Benzo(a)pyrene	mg/kg	0.1	<0.1	<0.1	200	0
		Indeno(1,2,3-cd)pyrene	mg/kg	0.1	<0.1	<0.1	200	0
		Dibenzo(ah)anthracene	mg/kg	0.1	<0.1	<0.1	200	0
		Benzo(ghi)perylene	mg/kg	0.1	<0.1	<0.1	200	0
		Carcinogenic PAHs, BaP TEQ <LOR=0*	mg/kg	0.2	<0.2	<0.2	200	0
		Carcinogenic PAHs, BaP TEQ <LOR=LOR/2*	mg/kg	0.2	<0.2	<0.2	175	0
		Carcinogenic PAHs, BaP TEQ <LOR=LOR*	mg/kg	0.3	<0.3	<0.3	134	0
		Total PAH (18)	mg/kg	0.1	0.5	<0.8	53	27

Duplicates are calculated as Relative Percentage Difference (RPD) using the formula: RPD = | OriginalResult - ReplicateResult | x 100 / Mean

The RPD is evaluated against the Maximum Allowable Difference (MAD) criteria and can be graphically represented by a curve calculated from the Statistical Detection Limit (SDL) and Limiting Repeatability (LR) using the formula: MAD = 100 x SDL / Mean + LR

Where the Maximum Allowable Difference evaluates to a number larger than 200 it is displayed as 200.

RPD is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

NOTE: The RPD reported is calculated from the unrounded data for the original and replicate result. Manual calculation of the RPD from the rounded data reported may

PAH (Polynuclear Aromatic Hydrocarbons) in Soil (continued)

Method: ME-(AU)-[ENV]AN420

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291182.001	LB365138.028	Surrogates	d5-nitrobenzene (Surrogate)	mg/kg	-	0.48	0.5	30	4
			2-fluorobiphenyl (Surrogate)	mg/kg	-	0.49	0.5	30	4
			d14-p-terphenyl (Surrogate)	mg/kg	-	0.51	0.5	30	3
SE291182.018	LB365138.025		Naphthalene	mg/kg	0.1	<0.1	<0.1	200	0
			2-methylnaphthalene	mg/kg	0.1	<0.1	<0.1	161	0
			1-methylnaphthalene	mg/kg	0.1	<0.1	<0.1	200	0
			Acenaphthylene	mg/kg	0.1	<0.1	<0.1	200	0
			Acenaphthene	mg/kg	0.1	<0.1	<0.1	200	0
			Fluorene	mg/kg	0.1	<0.1	<0.1	200	0
			Phenanthrene	mg/kg	0.1	<0.1	<0.1	192	0
			Anthracene	mg/kg	0.1	<0.1	<0.1	200	0
			Fluoranthene	mg/kg	0.1	<0.1	<0.1	200	0
			Pyrene	mg/kg	0.1	<0.1	<0.1	200	0
			Benzo(a)anthracene	mg/kg	0.1	<0.1	<0.1	200	0
			Chrysene	mg/kg	0.1	<0.1	<0.1	200	0
			Benzo(b&j)fluoranthene	mg/kg	0.1	<0.1	<0.1	200	0
			Benzo(k)fluoranthene	mg/kg	0.1	<0.1	<0.1	200	0
			Benzo(b&j&k)fluoranthene	mg/kg	0.2	<0.2	<0.2	200	0
			Benzo(a)pyrene	mg/kg	0.1	<0.1	<0.1	200	0
			Indeno(1,2,3-cd)pyrene	mg/kg	0.1	<0.1	<0.1	200	0
			Dibenzo(ah)anthracene	mg/kg	0.1	<0.1	<0.1	200	0
			Benzo(ghi)perylene	mg/kg	0.1	<0.1	<0.1	200	0
			Carcinogenic PAHs, BaP TEQ <LOR=0*	mg/kg	0.2	<0.2	<0.2	200	0
			Carcinogenic PAHs, BaP TEQ <LOR=LOR/2*	mg/kg	0.2	<0.2	<0.2	175	0
			Carcinogenic PAHs, BaP TEQ <LOR=LOR*	mg/kg	0.3	<0.3	<0.3	134	0
			Total PAH (18)	mg/kg	0.1	<0.1	<0.1	200	0
		Surrogates	d5-nitrobenzene (Surrogate)	mg/kg	-	0.48	0.49	30	3
			2-fluorobiphenyl (Surrogate)	mg/kg	-	0.48	0.49	30	2
			d14-p-terphenyl (Surrogate)	mg/kg	-	0.51	0.52	30	2

PAH (Polynuclear Aromatic Hydrocarbons) in Water

Method: ME-(AU)-[ENV]AN420

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291182.008	LB365142.026		Naphthalene	µg/L	0.1	<0.1	0.0135350933	200	0
			2-methylnaphthalene	µg/L	0.1	<0.1	0.0037261679	200	0
			1-methylnaphthalene	µg/L	0.1	<0.1	0.0025997131	200	0
			Acenaphthylene	µg/L	0.1	<0.1	0.0011452451	200	0
			Acenaphthene	µg/L	0.1	<0.1	0.0226247907	200	0
			Fluorene	µg/L	0.1	<0.1	0.0006152388	200	0
			Phenanthrene	µg/L	0.1	<0.1	0.0036208389	200	0
			Anthracene	µg/L	0.1	<0.1	0.0035588835	200	0
			Fluoranthene	µg/L	0.1	<0.1	0.0013886767	200	0
			Pyrene	µg/L	0.1	<0.1	0.0016702400	200	0
			Benzo(a)anthracene	µg/L	0.1	<0.1	0.0122109643	200	0
			Chrysene	µg/L	0.1	<0.1	0.0123738094	200	0
			Benzo(b&j)fluoranthene	µg/L	0.1	<0.1	0.0007519964	200	0
			Benzo(k)fluoranthene	µg/L	0.1	<0.1	0.0008579870	200	0
			Benzo(a)pyrene	µg/L	0.1	<0.1	0.0015396310	200	0
			Indeno(1,2,3-cd)pyrene	µg/L	0.1	<0.1	0.0009495542	200	0
			Dibenzo(ah)anthracene	µg/L	0.1	<0.1	0.0005853007	200	0
			Benzo(ghi)perylene	µg/L	0.1	<0.1	0.0012126695	200	0
		Surrogates	d5-nitrobenzene (Surrogate)	µg/L	-	0.4	0.3439650844	30	2
			2-fluorobiphenyl (Surrogate)	µg/L	-	0.3	0.3421535874	30	1
			d14-p-terphenyl (Surrogate)	µg/L	-	0.4	0.3655115665	30	2
SE291185.002	LB365142.025		Naphthalene	µg/L	0.1	0.017097353	0.0164662740	200	0
			2-methylnaphthalene	µg/L	0.1	0.004079094	0.0047685486	200	0
			1-methylnaphthalene	µg/L	0.1	0.004645559	0.0052214499	200	0
			Acenaphthylene	µg/L	0.1	0.001828785	0.0019439592	200	0
			Acenaphthene	µg/L	0.1	0.002199985	0.0019929430	200	0
			Fluorene	µg/L	0.1	0.001810380	0.0017766237	200	0
			Phenanthrene	µg/L	0.1	0.008845960	0.0088948901	200	0
			Anthracene	µg/L	0.1	0.004256797	0.0041364647	200	0

Duplicates are calculated as Relative Percentage Difference (RPD) using the formula: RPD = | OriginalResult - ReplicateResult | x 100 / Mean

The RPD is evaluated against the Maximum Allowable Difference (MAD) criteria and can be graphically represented by a curve calculated from the Statistical Detection Limit (SDL) and Limiting Repeatability (LR) using the formula: MAD = 100 x SDL / Mean + LR

Where the Maximum Allowable Difference evaluates to a number larger than 200 it is displayed as 200.

RPD is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

NOTE: The RPD reported is calculated from the unrounded data for the original and replicate result. Manual calculation of the RPD from the rounded data reported may

PAH (Polynuclear Aromatic Hydrocarbons) in Water (continued)

Method: ME-(AU)-[ENV]AN420

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291185.002	LB365142.025		Fluoranthene	µg/L	0.1	0.001923933	60.001994040	9 200	0
			Pyrene	µg/L	0.1	0.002344928	40.002300186	9 200	0
			Benzo(a)anthracene	µg/L	0.1	0.013066739	50.012798977	4 200	0
			Chrysene	µg/L	0.1	0.013076101	00.013141374	4 200	0
			Benzo(b&j)fluoranthene	µg/L	0.1	0.001158224	20.001667115	2 200	0
			Benzo(k)fluoranthene	µg/L	0.1	0.000386995	40.000832536	4 200	0
			Benzo(a)pyrene	µg/L	0.1	0.001603668	20.001739718	7 200	0
			Indeno(1,2,3-cd)pyrene	µg/L	0.1	0.001486343	40.001542993	9 200	0
			Dibenzo(ah)anthracene	µg/L	0.1	0.000485921	80.000527981	9 200	0
			Benzo(ghi)perylene	µg/L	0.1	0.002092939	90.002104888	3 200	0
		Surrogates	d5-nitrobenzene (Surrogate)	µg/L	-	0.346709134	60.346609957	7 30	0
			2-fluorobiphenyl (Surrogate)	µg/L	-	0.328527194	40.334563037	3 30	2
			d14-p-terphenyl (Surrogate)	µg/L	-	0.415041259	40.417336511	4 30	1

PCBs in Soil

Method: ME-(AU)-[ENV]AN420

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291182.001	LB365138.027		Arochlor 1016	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1221	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1232	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1242	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1248	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1254	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1260	mg/kg	0.1	<0.1	<0.1	200	0
			Total PCBs	mg/kg	0.1	<0.1	<0.1	200	0
		Surrogates	TCMX (Surrogate)	mg/kg	-	0.49	0.51	30	5
SE291182.018	LB365138.025		Arochlor 1016	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1221	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1232	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1242	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1248	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1254	mg/kg	0.1	<0.1	<0.1	200	0
			Arochlor 1260	mg/kg	0.1	<0.1	<0.1	200	0
			Total PCBs	mg/kg	0.1	<0.1	<0.1	200	0
		Surrogates	TCMX (Surrogate)	mg/kg	-	0.50	0.51	30	1

Total Recoverable Elements in Soil/Waste Solids/Materials by ICPOES

Method: ME-(AU)-[ENV]AN040/AN320

Original	Duplicate	Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291134.010	LB365182.014	Arsenic, As	mg/kg	1	9	6	43	49 ②
		Cadmium, Cd	mg/kg	0.3	0.6	0.3	93	64
		Chromium, Cr	mg/kg	0.5	9.9	8.4	35	17
		Copper, Cu	mg/kg	0.5	75	58	31	26
		Nickel, Ni	mg/kg	0.5	5.4	5.1	40	5
		Lead, Pb	mg/kg	1	94	71	31	28
		Zinc, Zn	mg/kg	2	340	250	31	28

TRH (Total Recoverable Hydrocarbons) in Soil

Method: ME-(AU)-[ENV]AN403

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291182.001	LB365138.027		TRH C10-C14	mg/kg	20	<20	<20	200	0
			TRH C15-C28	mg/kg	45	<45	<45	200	0
			TRH C29-C36	mg/kg	45	<45	<45	200	0
			TRH C37-C40	mg/kg	100	<100	<100	200	0
			TRH C10-C36 Total	mg/kg	110	<110	<110	200	0
			TRH >C10-C40 Total (F bands)	mg/kg	210	<210	<210	200	0
		TRH F Bands	TRH >C10-C16	mg/kg	25	<25	<25	200	0
			TRH >C10-C16 - Naphthalene (F2)	mg/kg	25	<25	<25	200	0
			TRH >C16-C34 (F3)	mg/kg	90	<90	<90	200	0
			TRH >C34-C40 (F4)	mg/kg	120	<120	<120	200	0
SE291182.018	LB365138.025		TRH C10-C14	mg/kg	20	<20	<20	200	0
			TRH C15-C28	mg/kg	45	<45	<45	200	0
			TRH C29-C36	mg/kg	45	<45	<45	200	0
			TRH C37-C40	mg/kg	100	<100	<100	200	0
			TRH C10-C36 Total	mg/kg	110	<110	<110	200	0

Duplicates are calculated as Relative Percentage Difference (RPD) using the formula: RPD = | OriginalResult - ReplicateResult | x 100 / Mean

The RPD is evaluated against the Maximum Allowable Difference (MAD) criteria and can be graphically represented by a curve calculated from the Statistical Detection Limit (SDL) and Limiting Repeatability (LR) using the formula: MAD = 100 x SDL / Mean + LR

Where the Maximum Allowable Difference evaluates to a number larger than 200 it is displayed as 200.

RPD is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

NOTE: The RPD reported is calculated from the unrounded data for the original and replicate result. Manual calculation of the RPD from the rounded data reported may

TRH (Total Recoverable Hydrocarbons) in Soil (continued)

Method: ME-(AU)-[ENV]AN403

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291182.018	LB365138.025		TRH >C10-C40 Total (F bands)	mg/kg	210	<210	<210	200	0
		TRH F Bands	TRH >C10-C16	mg/kg	25	<25	<25	200	0
			TRH >C10-C16 - Naphthalene (F2)	mg/kg	25	<25	<25	200	0
			TRH >C16-C34 (F3)	mg/kg	90	<90	<90	200	0
			TRH >C34-C40 (F4)	mg/kg	120	<120	<120	200	0

TRH (Total Recoverable Hydrocarbons) in Water

Method: ME-(AU)-[ENV]AN403

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291182.008	LB365142.026		TRH C10-C14	µg/L	50	<50	<50	200	0
			TRH C15-C28	µg/L	200	<200	<200	200	0
			TRH C29-C36	µg/L	200	<200	<200	200	0
			TRH C37-C40	µg/L	200	<200	<200	200	0
			TRH C10-C40	µg/L	320	<320	<320	200	0
		TRH F Bands	TRH >C10-C16	µg/L	60	<60	<60	200	0
			TRH >C10-C16 - Naphthalene (F2)	µg/L	60	<60	<60	200	0
			TRH >C16-C34 (F3)	µg/L	500	<500	<500	200	0
			TRH >C34-C40 (F4)	µg/L	500	<500	<500	200	0
SE291185.002	LB365142.025		TRH C10-C14	µg/L	50	0	0	200	0
			TRH C15-C28	µg/L	200	0	0	200	0
			TRH C29-C36	µg/L	200	0	0	200	0
			TRH C37-C40	µg/L	200	0	0	200	0
			TRH C10-C40	µg/L	320	0	0	200	0
		TRH F Bands	TRH >C10-C16	µg/L	60	0	0	200	0
			TRH >C10-C16 - Naphthalene (F2)	µg/L	60	-0.0211441439	0	200	0
			TRH >C16-C34 (F3)	µg/L	500	0	0	200	0
			TRH >C34-C40 (F4)	µg/L	500	0	0	200	0

VOC's in Soil

Method: ME-(AU)-[ENV]AN433

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291134.010	LB365175.015	Monocyclic	Benzene	mg/kg	0.1	<0.1	<0.1	200	0
		Aromatic	Toluene	mg/kg	0.1	<0.1	<0.1	200	0
			Ethylbenzene	mg/kg	0.1	<0.1	<0.1	200	0
			m/p-xylene	mg/kg	0.2	<0.2	<0.2	200	0
			o-xylene	mg/kg	0.1	<0.1	<0.1	200	0
		Polycyclic	Naphthalene (VOC)*	mg/kg	0.1	<0.1	<0.1	200	0
		Surrogates	d4-1,2-dichloroethane (Surrogate)	mg/kg	-	7.3	7.4	50	1
			d8-toluene (Surrogate)	mg/kg	-	7.0	7.1	50	2
			Bromofluorobenzene (Surrogate)	mg/kg	-	7.3	7.7	50	4
		Totals	Total BTEX*	mg/kg	0.3	<0.6	<0.6	200	0
			Total Xylenes*	mg/kg	0.3	<0.3	<0.3	200	0
SE291182.018	LB365175.036	Monocyclic	Benzene	mg/kg	0.1	<0.1	<0.1	200	0
		Aromatic	Toluene	mg/kg	0.1	<0.1	<0.1	200	0
			Ethylbenzene	mg/kg	0.1	<0.1	<0.1	200	0
			m/p-xylene	mg/kg	0.2	<0.2	<0.2	200	0
			o-xylene	mg/kg	0.1	<0.1	<0.1	200	0
		Polycyclic	Naphthalene (VOC)*	mg/kg	0.1	<0.1	<0.1	200	0
		Surrogates	d4-1,2-dichloroethane (Surrogate)	mg/kg	-	8.5	7.1	50	18
			d8-toluene (Surrogate)	mg/kg	-	7.4	6.3	50	16
			Bromofluorobenzene (Surrogate)	mg/kg	-	12	9.6	50	24
		Totals	Total BTEX*	mg/kg	0.3	<0.3	<0.3	200	0
			Total Xylenes*	mg/kg	0.3	<0.3	<0.3	200	0

VOCs in Water

Method: ME-(AU)-[ENV]AN433

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291072.001	LB365155.023	Monocyclic	Benzene	µg/L	0.5	0	0	200	0
		Aromatic	Toluene	µg/L	0.5	0	0	200	0
			Ethylbenzene	µg/L	0.5	0	0	200	0
			m/p-xylene	µg/L	1	0.1860963786	0.1750433020	200	0
			o-xylene	µg/L	0.5	0.0752312566	0.0695759592	200	0
		Polycyclic	Naphthalene (VOC)*	µg/L	0.5	0.0286844950	0	200	0
		Surrogates	d4-1,2-dichloroethane (Surrogate)	µg/L	-	8.8	8.8	30	0
			d8-toluene (Surrogate)	µg/L	-	8.9	8.8	30	2

Duplicates are calculated as Relative Percentage Difference (RPD) using the formula: RPD = | OriginalResult - ReplicateResult | x 100 / Mean

The RPD is evaluated against the Maximum Allowable Difference (MAD) criteria and can be graphically represented by a curve calculated from the Statistical Detection Limit (SDL) and Limiting Repeatability (LR) using the formula: MAD = 100 x SDL / Mean + LR

Where the Maximum Allowable Difference evaluates to a number larger than 200 it is displayed as 200.

RPD is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

NOTE: The RPD reported is calculated from the unrounded data for the original and replicate result. Manual calculation of the RPD from the rounded data reported may

VOCs in Water (continued)

Method: ME-(AU)-[ENV]AN433

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291072.001	LB365155.023	Surrogates	Bromofluorobenzene (Surrogate)	µg/L	-	10.3	9.9	30	5
		Totals	Total BTEX	µg/L	3	0	0	200	0
SE291072.003	LB365155.024	Monocyclic	Benzene	µg/L	0.5	0	0	200	0
		Aromatic	Toluene	µg/L	0.5	0	0	200	0
			Ethylbenzene	µg/L	0.5	0	0	200	0
			m/p-xylene	µg/L	1	0.13293761560	.1203303397	200	0
			o-xylene	µg/L	0.5	0.04673493720	.0424276787	200	0
		Polycyclic	Naphthalene (VOC)*	µg/L	0.5	0.0251489884	0	200	0
		Surrogates	d4-1,2-dichloroethane (Surrogate)	µg/L	-	8.8	8.9	30	1
			d8-toluene (Surrogate)	µg/L	-	8.9	8.9	30	0
			Bromofluorobenzene (Surrogate)	µg/L	-	10.2	10.2	30	0
		Totals	Total BTEX	µg/L	3	0	0	200	0

Volatile Petroleum Hydrocarbons in Soil

Method: ME-(AU)-[ENV]AN433

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291134.010	LB365175.015		TRH C6-C10	mg/kg	25	<25	<25	200	0
			TRH C6-C9	mg/kg	20	<20	<20	200	0
		Surrogates	d4-1,2-dichloroethane (Surrogate)	mg/kg	-	7.3	7.4	50	1
			d8-toluene (Surrogate)	mg/kg	-	7.0	7.1	50	2
			Bromofluorobenzene (Surrogate)	mg/kg	-	7.3	7.7	50	4
		VPH F Bands	Benzene (F0)	mg/kg	0.1	<0.1	<0.1	200	0
			TRH C6-C10 minus BTEX (F1)	mg/kg	25	<25	<25	200	0
SE291182.018	LB365175.036		TRH C6-C10	mg/kg	25	<25	<25	200	0
			TRH C6-C9	mg/kg	20	<20	<20	200	0
		Surrogates	d4-1,2-dichloroethane (Surrogate)	mg/kg	-	8.5	7.1	50	18
			d8-toluene (Surrogate)	mg/kg	-	7.4	6.3	50	16
			Bromofluorobenzene (Surrogate)	mg/kg	-	12	9.6	50	24
		VPH F Bands	Benzene (F0)	mg/kg	0.1	<0.1	<0.1	200	0
			TRH C6-C10 minus BTEX (F1)	mg/kg	25	<25	<25	200	0

Volatile Petroleum Hydrocarbons in Water

Method: ME-(AU)-[ENV]AN433

Original	Duplicate		Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE291072.001	LB365155.023		TRH C6-C10	µg/L	50	0	0	200	0
			TRH C6-C9	µg/L	40	0	0	200	0
		Surrogates	d4-1,2-dichloroethane (Surrogate)	µg/L	-	8.80160643228	.8204917311	30	0
			d8-toluene (Surrogate)	µg/L	-	8.90446363958	.7666367725	30	2
			Bromofluorobenzene (Surrogate)	µg/L	-	10.3182720266	9.8540969628	30	5
		VPH F Bands	Benzene (F0)	µg/L	0.5	0	0	200	0
			TRH C6-C10 minus BTEX (F1)	µg/L	50	0	0	200	0
SE291072.003	LB365155.024		TRH C6-C10	µg/L	50	0	0	200	0
			TRH C6-C9	µg/L	40	0	0	200	0
		Surrogates	d4-1,2-dichloroethane (Surrogate)	µg/L	-	8.75314991518	.8705458445	30	1
			d8-toluene (Surrogate)	µg/L	-	8.86864037978	.8614843741	30	0
			Bromofluorobenzene (Surrogate)	µg/L	-	10.2194496238	0.192718960	30	0
		VPH F Bands	Benzene (F0)	µg/L	0.5	0	0	200	0
			TRH C6-C10 minus BTEX (F1)	µg/L	50	0	0	200	0

Laboratory Control Standard (LCS) results are evaluated against an expected result, typically the concentration of analyte spiked into the control during the sample preparation stage, producing a percentage recovery. The criteria applied to the percentage recovery is established in the SGS QA /QC plan (Ref: MP-(AU)-[ENV]QU-022). For more information refer to the footnotes in the concluding page of this report.

Recovery is shown in **Green** when within suggested criteria or **Red** with an appended dagger symbol (†) when outside suggested criteria.

Mercury in Soil

Method: ME-(AU)-[ENV]AN312

Sample Number	Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365185.002	Mercury	mg/kg	0.05	0.22	0.2	80 - 120	108

OC Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

Sample Number		Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365138.002		Delta BHC	mg/kg	0.1	0.2	0.2	60 - 140	97
		Heptachlor	mg/kg	0.1	0.2	0.2	60 - 140	97
		Aldrin	mg/kg	0.1	0.2	0.2	60 - 140	91
		Dieldrin	mg/kg	0.1	0.2	0.2	60 - 140	111
		Endrin	mg/kg	0.1	0.2	0.2	60 - 140	102
		p,p'-DDT	mg/kg	0.1	0.2	0.2	60 - 140	84
	Surrogates	Tetrachloro-m-xylene (TCMX) (Surrogate)	mg/kg	-	0.50	0.5	40 - 130	99

OP Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

Sample Number		Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365138.002		Chlorpyrifos (Chlorpyrifos Ethyl)	mg/kg	0.2	1.9	2	60 - 140	97
		Diazinon (Dimpylate)	mg/kg	0.5	2.4	2	60 - 140	118
		Dichlorvos	mg/kg	0.5	1.9	2	60 - 140	97
		Ethion	mg/kg	0.2	2.0	2	60 - 140	100
	Surrogates	2-fluorobiphenyl (Surrogate)	mg/kg	-	0.5	0.5	70 - 130	100
		d14-p-terphenyl (Surrogate)	mg/kg	-	0.6	0.5	70 - 130	112

PAH (Polynuclear Aromatic Hydrocarbons) in Soil

Method: ME-(AU)-[ENV]AN420

Sample Number		Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365138.002		Naphthalene	mg/kg	0.1	4.5	4	60 - 140	113
		Acenaphthylene	mg/kg	0.1	4.5	4	60 - 140	113
		Acenaphthene	mg/kg	0.1	4.6	4	60 - 140	115
		Phenanthrene	mg/kg	0.1	4.7	4	60 - 140	117
		Anthracene	mg/kg	0.1	4.8	4	60 - 140	120
		Fluoranthene	mg/kg	0.1	4.8	4	60 - 140	120
		Pyrene	mg/kg	0.1	4.7	4	60 - 140	118
		Benzo(a)pyrene	mg/kg	0.1	4.7	4	60 - 140	118
	Surrogates	d5-nitrobenzene (Surrogate)	mg/kg	-	0.50	0.5	70 - 130	101
		2-fluorobiphenyl (Surrogate)	mg/kg	-	0.50	0.5	70 - 130	100
		d14-p-terphenyl (Surrogate)	mg/kg	-	0.56	0.5	70 - 130	112

PAH (Polynuclear Aromatic Hydrocarbons) in Water

Method: ME-(AU)-[ENV]AN420

Sample Number		Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365142.002		Naphthalene	µg/L	0.1	26	40	60 - 140	65
		Acenaphthylene	µg/L	0.1	28	40	60 - 140	71
		Acenaphthene	µg/L	0.1	27	40	60 - 140	67
		Phenanthrene	µg/L	0.1	29	40	60 - 140	72
		Anthracene	µg/L	0.1	28	40	60 - 140	70
		Fluoranthene	µg/L	0.1	29	40	60 - 140	72
		Pyrene	µg/L	0.1	30	40	60 - 140	74
		Benzo(a)pyrene	µg/L	0.1	28	40	60 - 140	71
	Surrogates	d5-nitrobenzene (Surrogate)	µg/L	-	0.3	0.5	40 - 130	64
		2-fluorobiphenyl (Surrogate)	µg/L	-	0.3	0.5	40 - 130	65
		d14-p-terphenyl (Surrogate)	µg/L	-	0.3	0.5	40 - 130	66

PCBs in Soil

Method: ME-(AU)-[ENV]AN420

Sample Number		Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365138.002		Arochlor 1260	mg/kg	0.1	0.4	0.4	60 - 140	104
	Surrogates	TCMX (Surrogate)	mg/kg	-	0.50	0.5	40 - 130	99

Total Recoverable Elements in Soil/Waste Solids/Materials by ICPOES

Method: ME-(AU)-[ENV]AN040/AN320

Sample Number	Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365182.002	Arsenic, As	mg/kg	1	320	318.22	80 - 120	99
	Cadmium, Cd	mg/kg	0.3	3.9	4.81	70 - 130	81
	Chromium, Cr	mg/kg	0.5	34	38.31	80 - 120	88
	Copper, Cu	mg/kg	0.5	300	290	80 - 120	103
	Nickel, Ni	mg/kg	0.5	180	187	80 - 120	98

Laboratory Control Standard (LCS) results are evaluated against an expected result, typically the concentration of analyte spiked into the control during the sample preparation stage, producing a percentage recovery. The criteria applied to the percentage recovery is established in the SGS QA /QC plan (Ref: MP-(AU)-[ENV]QU-022). For more information refer to the footnotes in the concluding page of this report.

Recovery is shown in **Green** when within suggested criteria or **Red** with an appended dagger symbol (†) when outside suggested criteria.

Total Recoverable Elements in Soil/Waste Solids/Materials by ICPOES (continued)

Method: ME-(AU)-[ENV]AN040/AN320

Sample Number		Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365182.002		Lead, Pb	mg/kg	1	87	89.9	80 - 120	96
		Zinc, Zn	mg/kg	2	260	273	80 - 120	95

TRH (Total Recoverable Hydrocarbons) in Soil

Method: ME-(AU)-[ENV]AN403

Sample Number		Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365138.002		TRH C10-C14	mg/kg	20	170	200	60 - 140	87
	TRH F Bands	TRH >C10-C16	mg/kg	25	170	200	60 - 140	87

TRH (Total Recoverable Hydrocarbons) in Water

Method: ME-(AU)-[ENV]AN403

Sample Number		Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365142.002		TRH C10-C14	µg/L	50	790	1000	60 - 140	79
	TRH F Bands	TRH >C10-C16	µg/L	60	800	1000	60 - 140	80

VOC's in Soil

Method: ME-(AU)-[ENV]AN433

Sample Number		Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365175.002	Monocyclic Aromatic	Benzene	mg/kg	0.1	2.0	2.2	60 - 140	90
		Toluene	mg/kg	0.1	1.9	2.2	60 - 140	88
		Ethylbenzene	mg/kg	0.1	2.0	2.2	60 - 140	89
		m/p-xylene	mg/kg	0.2	4.0	4.4	60 - 140	91
		o-xylene	mg/kg	0.1	2.0	2.2	60 - 140	91

VOCs in Water

Method: ME-(AU)-[ENV]AN433

Sample Number		Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365155.002	Monocyclic Aromatic	Benzene	µg/L	0.5	26	25	60 - 140	104
		Toluene	µg/L	0.5	27	25	60 - 140	107
		Ethylbenzene	µg/L	0.5	29	25	60 - 140	114
		m/p-xylene	µg/L	1	60	50	60 - 140	121
		o-xylene	µg/L	0.5	31	25	60 - 140	123

Volatile Petroleum Hydrocarbons in Soil

Method: ME-(AU)-[ENV]AN433

Sample Number	Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365175.002	TRH C6-C10	mg/kg	25	27	35.2	60 - 140	76
	TRH C6-C9	mg/kg	20	24	30.8	60 - 140	78

Volatile Petroleum Hydrocarbons in Water

Method: ME-(AU)-[ENV]AN433

Sample Number	Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB365155.002	TRH C6-C10	µg/L	50	380	400	60 - 140	95
	TRH C6-C9	µg/L	40	340	350	60 - 140	96

Matrix Spike (MS) results are evaluated as the percentage recovery of an expected result, typically the concentration of analyte spiked into a field sub-sample during the sample preparation stage. The original sample's result is subtracted from the sub-sample result before determining the percentage recovery. The criteria applied to the percentage recovery is established in the SGS QA/QC plan (ref: MP-(AU)-[ENV]QU-022). For more information refer to the footnotes in the concluding page of this report.

Recovery is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

Mercury in Soil

Method: ME-(AU)-[ENV]AN312

QC Sample	Sample Number	Parameter	Units	LOR	Result	Original	Spike	Recovery%
SE291134.001	LB365185.004	Mercury	mg/kg	0.05	0.33	0.21	0.2	64 ⑤

OC Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

QC Sample	Sample Number		Parameter	Units	LOR	Result	Original	Spike	Recovery%
SE291134.001	LB365138.004		Alpha BHC	mg/kg	0.1	<0.1	<0.1	-	-
			Hexachlorobenzene (HCB)	mg/kg	0.1	<0.1	<0.1	-	-
			Beta BHC	mg/kg	0.1	<0.1	<0.1	-	-
			Lindane (gamma BHC)	mg/kg	0.1	<0.1	<0.1	-	-
			Delta BHC	mg/kg	0.1	0.2	<0.1	0.2	98
			Heptachlor	mg/kg	0.1	0.2	<0.1	0.2	98
			Aldrin	mg/kg	0.1	0.2	<0.1	0.2	92
			Heptachlor epoxide	mg/kg	0.1	<0.1	<0.1	-	-
			Gamma Chlordane	mg/kg	0.1	<0.1	<0.1	-	-
			Alpha Chlordane	mg/kg	0.1	<0.1	<0.1	-	-
			Chlordane (alpha + gamma chlordane)	mg/kg	0.1	<0.1	<0.1	-	-
			Alpha Endosulfan	mg/kg	0.1	<0.1	<0.1	-	-
			p,p'-DDE	mg/kg	0.1	<0.1	<0.1	-	-
			Dieldrin	mg/kg	0.1	0.2	<0.1	0.2	99
			Endrin	mg/kg	0.1	0.2	<0.1	0.2	102
			Beta Endosulfan	mg/kg	0.1	<0.1	<0.1	-	-
			p,p'-DDD	mg/kg	0.1	<0.1	<0.1	-	-
			Endrin aldehyde	mg/kg	0.1	<0.1	<0.1	-	-
			Endosulfan sulphate	mg/kg	0.1	<0.1	<0.1	-	-
			p,p'-DDT	mg/kg	0.1	0.2	<0.1	0.2	95
			Endrin ketone	mg/kg	0.1	<0.1	<0.1	-	-
			Methoxychlor	mg/kg	0.1	<0.1	<0.1	-	-
			Mirex	mg/kg	0.1	<0.1	<0.1	-	-
			Total OC Pesticides	mg/kg	0.1	1.2	<0.1	-	-
			Total OC VIC EPA IWRG621	mg/kg	0.1	1.2	<0.1	-	-
			Total Other OCP VIC EPA IWRG621	mg/kg	0.1	0.6	<0.1	-	-
		Surrogates	Tetrachloro-m-xylene (TCMX) (Surrogate)	mg/kg	-	0.48	0.49	-	97

OP Pesticides in Soil

Method: ME-(AU)-[ENV]AN420

QC Sample	Sample Number		Parameter	Units	LOR	Result	Original	Spike	Recovery%
SE291134.001	LB365138.004		Azinphos-methyl (Guthion)	mg/kg	0.2	<0.2	<0.2	-	-
			Bromophos Ethyl	mg/kg	0.2	<0.2	<0.2	-	-
			Chlorpyrifos (Chlorpyrifos Ethyl)	mg/kg	0.2	2.1	<0.2	2	103
			Diazinon (Dimpylate)	mg/kg	0.5	2.4	<0.5	2	118
			Dichlorvos	mg/kg	0.5	2.1	<0.5	2	103
			Dimethoate	mg/kg	0.5	<0.5	<0.5	-	-
			Ethion	mg/kg	0.2	2.4	<0.2	2	122
			Fenitrothion	mg/kg	0.2	<0.2	<0.2	-	-
			Malathion	mg/kg	0.2	<0.2	<0.2	-	-
			Methidathion	mg/kg	0.5	<0.5	<0.5	-	-
			Parathion-ethyl (Parathion)	mg/kg	0.2	<0.2	<0.2	-	-
			Total OP Pesticides*	mg/kg	1.7	8.9	<1.7	-	-
		Surrogates	2-fluorobiphenyl (Surrogate)	mg/kg	-	0.5	0.5	-	99
			d14-p-terphenyl (Surrogate)	mg/kg	-	0.5	0.5	-	103

PAH (Polynuclear Aromatic Hydrocarbons) in Soil

Method: ME-(AU)-[ENV]AN420

QC Sample	Sample Number	Parameter	Units	LOR	Result	Original	Spike	Recovery%
SE291134.001	LB365138.004	Naphthalene	mg/kg	0.1	4.5	<0.1	4	110
		2-methylnaphthalene	mg/kg	0.1	<0.1	<0.1	-	-
		1-methylnaphthalene	mg/kg	0.1	<0.1	<0.1	-	-
		Acenaphthylene	mg/kg	0.1	4.6	<0.1	4	116
		Acenaphthene	mg/kg	0.1	4.6	<0.1	4	115
		Fluorene	mg/kg	0.1	<0.1	<0.1	-	-
		Phenanthrene	mg/kg	0.1	4.7	<0.1	4	117
		Anthracene	mg/kg	0.1	4.7	<0.1	4	117
		Fluoranthene	mg/kg	0.1	4.7	<0.1	4	117

Matrix Spike (MS) results are evaluated as the percentage recovery of an expected result, typically the concentration of analyte spiked into a field sub-sample during the sample preparation stage. The original sample's result is subtracted from the sub-sample result before determining the percentage recovery. The criteria applied to the percentage recovery is established in the SGS QA/QC plan (ref: MP-(AU)-[ENV]QU-022). For more information refer to the footnotes in the concluding page of this report.

Recovery is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

PAH (Polynuclear Aromatic Hydrocarbons) in Soil (continued)

Method: ME-(AU)-[ENV]AN420

QC Sample	Sample Number		Parameter	Units	LOR	Result	Original	Spike	Recovery%
SE291134.001	LB365138.004		Pyrene	mg/kg	0.1	4.7	<0.1	4	116
			Benzo(a)anthracene	mg/kg	0.1	<0.1	<0.1	-	-
			Chrysene	mg/kg	0.1	<0.1	<0.1	-	-
			Benzo(b&j)fluoranthene	mg/kg	0.1	<0.1	<0.1	-	-
			Benzo(k)fluoranthene	mg/kg	0.1	<0.1	<0.1	-	-
			Benzo(b&j&k)fluoranthene	mg/kg	0.2	<0.2	<0	-	-
			Benzo(a)pyrene	mg/kg	0.1	4.7	<0.1	4	117
			Indeno(1,2,3-cd)pyrene	mg/kg	0.1	<0.1	<0.1	-	-
			Dibenzo(ah)anthracene	mg/kg	0.1	<0.1	<0.1	-	-
			Benzo(ghi)perylene	mg/kg	0.1	<0.1	<0.1	-	-
			Carcinogenic PAHs, BaP TEQ <LOR=0*	mg/kg	0.2	4.7	<0.2	-	-
			Carcinogenic PAHs, BaP TEQ <LOR=LOR/2*	mg/kg	0.2	4.8	<0.2	-	-
			Carcinogenic PAHs, BaP TEQ <LOR=LOR*	mg/kg	0.3	4.8	<0.3	-	-
			Total PAH (18)	mg/kg	0.1	37	<0.8	-	-
		Surrogates	d5-nitrobenzene (Surrogate)	mg/kg	-	0.50	0.5	-	100
			2-fluorobiphenyl (Surrogate)	mg/kg	-	0.49	0.5	-	99
			d14-p-terphenyl (Surrogate)	mg/kg	-	0.51	0.5	-	103

PCBs in Soil

Method: ME-(AU)-[ENV]AN420

QC Sample	Sample Number		Parameter	Units	LOR	Result	Original	Spike	Recovery%
SE291134.001	LB365138.004		Arochlor 1016	mg/kg	0.1	<0.1	<0.1	-	-
			Arochlor 1221	mg/kg	0.1	<0.1	<0.1	-	-
			Arochlor 1232	mg/kg	0.1	<0.1	<0.1	-	-
			Arochlor 1242	mg/kg	0.1	<0.1	<0.1	-	-
			Arochlor 1248	mg/kg	0.1	<0.1	<0.1	-	-
			Arochlor 1254	mg/kg	0.1	<0.1	<0.1	-	-
			Arochlor 1260	mg/kg	0.1	0.4	<0.1	0.4	109
			Total PCBs	mg/kg	0.1	0.4	<0.1	-	-
		Surrogates	TCMX (Surrogate)	mg/kg	-	0.48	0.49	-	97

Total Recoverable Elements in Soil/Waste Solids/Materials by ICPOES

Method: ME-(AU)-[ENV]AN040/AN320

QC Sample	Sample Number	Parameter	Units	LOR	Result	Original	Spike	Recovery%
SE291134.001	LB365182.004	Arsenic, As	mg/kg	1	45	3	50	85
		Cadmium, Cd	mg/kg	0.3	45	<0.3	50	89
		Chromium, Cr	mg/kg	0.5	51	10	50	81
		Copper, Cu	mg/kg	0.5	74	39	50	70
		Nickel, Ni	mg/kg	0.5	53	6.2	50	93
		Lead, Pb	mg/kg	1	100	54	50	91
		Zinc, Zn	mg/kg	2	250	200	50	99

TRH (Total Recoverable Hydrocarbons) in Soil

Method: ME-(AU)-[ENV]AN403

QC Sample	Sample Number		Parameter	Units	LOR	Result	Original	Spike	Recovery%
SE291134.001	LB365138.004		TRH C10-C14	mg/kg	20	210	<20	200	99
			TRH C15-C28	mg/kg	45	180	160	-	-
			TRH C29-C36	mg/kg	45	110	92	-	-
			TRH C37-C40	mg/kg	100	<100	<100	-	-
			TRH C10-C36 Total	mg/kg	110	500	250	-	-
			TRH >C10-C40 Total (F bands)	mg/kg	210	480	230	-	-
		TRH F Bands	TRH >C10-C16	mg/kg	25	210	<25	200	99
			TRH >C10-C16 - Naphthalene (F2)	mg/kg	25	210	<25	-	-
			TRH >C16-C34 (F3)	mg/kg	90	260	230	-	-
			TRH >C34-C40 (F4)	mg/kg	120	<120	<120	-	-

VOC's in Soil

Method: ME-(AU)-[ENV]AN433

QC Sample	Sample Number		Parameter	Units	LOR	Result	Original	Spike	Recovery%
SE291134.001	LB365175.004	Monocyclic Aromatic	Benzene	mg/kg	0.1	2.4	<0.1	2.2	111
			Toluene	mg/kg	0.1	2.4	<0.1	2.2	108
			Ethylbenzene	mg/kg	0.1	2.4	<0.1	2.2	108
			m/p-xylene	mg/kg	0.2	4.9	<0.2	4.4	111
			o-xylene	mg/kg	0.1	2.4	<0.1	2.2	110
		Polycyclic	Naphthalene (VOC)*	mg/kg	0.1	<0.1	<0.1	-	-
		Surrogates	d4-1,2-dichloroethane (Surrogate)	mg/kg	-	8.7	9.1	-	87
			d8-toluene (Surrogate)	mg/kg	-	8.1	8.5	-	81

Matrix Spike (MS) results are evaluated as the percentage recovery of an expected result, typically the concentration of analyte spiked into a field sub-sample during the sample preparation stage. The original sample's result is subtracted from the sub-sample result before determining the percentage recovery. The criteria applied to the percentage recovery is established in the SGS QA/QC plan (ref: MP-(AU)-[ENV]QU-022). For more information refer to the footnotes in the concluding page of this report.

Recovery is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

VOC's in Soil (continued)

Method: ME-(AU)-[ENV]AN433

QC Sample	Sample Number		Parameter	Units	LOR	Result	Original	Spike	Recovery%
SE291134.001	LB365175.004	Surrogates	Bromofluorobenzene (Surrogate)	mg/kg	-	8.1	9.1	-	81
		Totals	Total BTEX*	mg/kg	0.3	15	<0.6	-	-
			Total Xylenes*	mg/kg	0.3	7.3	<0.3	-	-

VOCs in Water

Method: ME-(AU)-[ENV]AN433

QC Sample	Sample Number		Parameter	Units	LOR	Original	Spike	Recovery%
SE291072.002	LB365155.025	Monocyclic Aromatic	Benzene	µg/L	0.5	0	25	128
			Toluene	µg/L	0.5	0.39642989860	25	122
			Ethylbenzene	µg/L	0.5	0	25	122
			m/p-xylene	µg/L	1	0.13269537289	50	121
			o-xylene	µg/L	0.5	0.05354996321	25	127
		Polycyclic	Naphthalene (VOC)*	µg/L	0.5	0.02656441859	-	-
		Surrogates	d4-1,2-dichloroethane (Surrogate)	µg/L	-	8.94258647823	-	98
			d8-toluene (Surrogate)	µg/L	-	8.89861088001	-	101
			Bromofluorobenzene (Surrogate)	µg/L	-	10.3180599886(	-	96
		Totals	Total BTEX	µg/L	3	0	-	-

Volatile Petroleum Hydrocarbons in Soil

Method: ME-(AU)-[ENV]AN433

QC Sample	Sample Number		Parameter	Units	LOR	Result	Original	Spike	Recovery%
SE291134.001	LB365175.005		TRH C6-C10	mg/kg	25	37	<25	35.2	104
			TRH C6-C9	mg/kg	20	31	<20	30.8	102
		Surrogates	d4-1,2-dichloroethane (Surrogate)	mg/kg	-	8.7	9.1	-	87
			d8-toluene (Surrogate)	mg/kg	-	8.1	8.5	-	81
			Bromofluorobenzene (Surrogate)	mg/kg	-	8.1	9.1	-	81
		VPH F Bands	Benzene (F0)	mg/kg	0.1	2.4	<0.1	-	-
			TRH C6-C10 minus BTEX (F1)	mg/kg	25	<25	<25	-	-

Volatile Petroleum Hydrocarbons in Water

Method: ME-(AU)-[ENV]AN433

QC Sample	Sample Number		Parameter	Units	LOR	Original	Spike	Recovery%
SE291072.002	LB365155.025		TRH C6-C10	µg/L	50	0	400	88
			TRH C6-C9	µg/L	40	0	350	92
		Surrogates	d4-1,2-dichloroethane (Surrogate)	µg/L	-	8.94258647823	-	98
			d8-toluene (Surrogate)	µg/L	-	8.89861088001	-	101
			Bromofluorobenzene (Surrogate)	µg/L	-	10.3180599886(	-	96
		VPH F Bands	Benzene (F0)	µg/L	0.5	0	-	-
			TRH C6-C10 minus BTEX (F1)	µg/L	50	0	-	-

Matrix spike duplicates are calculated as Relative Percent Difference (RPD) using the formula: RPD = | OriginalResult - ReplicateResult | x 100 / Mean

The original result is the analyte concentration of the matrix spike. The Duplicate result is the analyte concentration of the matrix spike duplicate.

The RPD is evaluated against the Maximum Allowable Difference (MAD) criteria and can be graphically represented by a curve calculated from the Statistical Detection Limit (SDL) and Limiting Repeatability (LR) using the formula: MAD = 100 x SDL / Mean + LR

Where the Maximum Allowable Difference evaluates to a number larger than 200 it is displayed as 200.

RPD is shown in **Green** when within suggested criteria or **Red** with an appended reason identifer when outside suggested criteria. Refer to the footnotes section at the

QC Sample	Sample Number	Parameter	Units	LOR

Samples analysed as received.

Solid samples expressed on a dry weight basis.

QC criteria are subject to internal review according to the SGS QA/QC plan and may be provided on request or alternatively can be found here: https://www.sgs.com/en-au/industry/environmental-health-and-safety

*	NATA accreditation does not cover the performance of this service.
**	Indicative data, theoretical holding time exceeded.
***	Indicates that both * and ** apply.
-	Sample not analysed for this analyte.
IS	Insufficient sample for analysis.
LNR	Sample listed, but not received.
LOR	Limit of reporting.
QFH	QC result is above the upper tolerance.
QFL	QC result is below the lower tolerance.
NA	Not Applicable
①	At least 2 of 3 surrogates are within acceptance criteria.
②	RPD failed acceptance criteria due to sample heterogeneity.
③	Results less than 5 times LOR preclude acceptance criteria for RPD.
④	Recovery failed acceptance criteria due to matrix interference.
⑤	Recovery failed acceptance criteria due to the presence of significant concentration of analyte (i.e. the concentration of analyte exceeds the spike level).
⑥	LOR was raised due to sample matrix interference.
⑦	LOR was raised due to dilution of significantly high concentration of analyte in sample.
⑧	Reanalysis of sample in duplicate confirmed sample heterogeneity and inconsistency of results.
⑨	Recovery failed acceptance criteria due to sample heterogeneity.
⑩	LOR was raised due to high conductivity of the sample (required dilution).
†	Refer to relevant report comments for further information.

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GEOTECHNIQUE PTY LTD

1 LEMKO PLACE PENRITH NSW 2750

CHAIN OF CUSTODY

Results Required By: Normal Turnaround **Date:** Thursday, 23 October 2025

Except pH Results Required By - **Date:**

Your Reference No.: -

TO: SGS
UNIT 16, 33 MADDOX STREET
ALEXANDRIA NSW 2015

Sampled By: LP | Ref No: 20781/2 | Project Manager: SS

Location: Bella Vista

	Location	Depth (m)	Date	Soil	Water	Material	Metals As Cd Cr Cu Pb Hg Ni Zn	pH	CEC	CL8 TRH BTEX PAH	CL10 Metals* TRH BTEX PAH	CL17 - Metals* TRH BTEX PAH OC OPP PCB	Be B Co Mn Se	Mn	BTEX	TRH & BTEX	PAH	OCP	PCB	OCP & PCB	OPP&PCB	OCP,OPP & PCB	Cyanide	VOC	Phenol	PFAS	TCLP PAH	HOLD	Metals (Retest)
	BH101	9	14/10/2025	G		Clay																						✓	
	BH101	8.0-8.1	14/10/2025	G		Clay																						✓	
1	BH101	3.0-3.1	14/10/2025	G		Clay						✓																	
2	BH101	6.0-6.1	14/10/2025	G		Clay						✓																	
	BH101	0.0-0.1	14/10/2025	G		Clay																						✓	
	BH101	0.5-0.6	14/10/2025	G		Clay																						✓	
	BH101	2.0-2.1	14/10/2025	G		Clay																						✓	
	BH101	4.0-4.1	14/10/2025	G		Clay																						✓	
	BH101	5.0-5.1	14/10/2025	G		Clay																						✓	
3	D1	-	14/10/2025	G		Clay						✓																	
	D2	-	14/10/2025	G		Clay																						✓	
4	D3	-	14/10/2025	G		Clay						✓																	
5	RS1	-	8/10/2025		WG	Water				✓																			
6	RS2	-	10/10/2025		WG	Water				✓																			
7	RS3	-	13/10/2025		WG	Water				✓																			
8	RS4	-	14/10/2025		WG	Water				✓																			
9	TS1	-	8/10/2025	G		Clay									✓														
10	TS2	-	10/10/2025	G		Clay									✓														
11	TS3	-	13/10/2025	G		Clay									✓														
12	TS4	-	14/10/2025	G		Clay									✓														
	BH101_A	0.0-0.1	14/10/2025	G		Clay																						✓	
	BH102	0.1-0.2	8/10/2025	G		Clay																						✓	
13	BH102	1.0-1.1	8/10/2025	G		Clay						✓																	
	BH102	2.0-2.1	8/10/2025	G		Clay																						✓	
	BH102	3.0-3.1	8/10/2025	G		Clay																						✓	

SGS EHS Sydney COC
SE291182

source:Sydney_routine_coc_251016_163559.pdf page:1 SGS Ref:SE291182_COC

GEOTECHNIQUE PTY LTD

1 LEMKO PLACE PENRITH NSW 2750

CHAIN OF CUSTODY

Results Required By: Normal Turnaround **Date:** Thursday, 23 October 2025

Except pH Results Required By - **Date:**

Your Reference No.: -

TO: SGS
UNIT 16, 33 MADDOX STREET
ALEXANDRIA NSW 2015

Sampled By: LP | Ref No: 20781/2 | Project Manager: SS

Location: Bella Vista

	Location	Depth (m)	Date	Soil	Water	Material	Metals As Cd Cr Cu Pb Hg Ni Zn	pH	CEC	CL8 TRH BTEX PAH	CL10 Metals* TRH BTEX PAH	CL17 - Metals* TRH BTEX PAH OC OPP PCB	Be B Co Mn Se	Mn	BTEX	TRH & BTEX	PAH	OCP	PCB	OCP & PCB	OPP&PCB	OCP,OPP & PCB	Cyanide	VOC	Phenol	PFAS	TCLP PAH	HOLD	Metals (Retest)
	BH102	4.0-4.1	8/10/2025	G		Clay																						✓	
14	BH102_A	0.0-0.1	14/10/2025	G		Clay						✓																		
	BH103	0.0-0.1	10/10/2025	G		Clay																						✓	
15	BH103	1.0-1.1	10/10/2025	G		Clay						✓																		
16	BH103	2.0-2.1	10/10/2025	G		Clay						✓																		
	BH103	3.0-3.1	10/10/2025	G		Clay																						✓	
	BH103	3.05	10/10/2025	G		Clay																						✓	
	BH103_A	0.0-0.1	13/10/2025	G		Clay																						✓	
17	BH104	0.0-0.1	13/10/2025	G		Clay						✓																		
18	BH104	0.5-0.6	13/10/2025	G		Clay						✓																		
	BH104	1.0-1.1	13/10/2025	G		Clay																						✓	
	BH104	2.0-2.1	13/10/2025	G		Clay																						✓	
	BH104	3.0-3.1	13/10/2025	G		Clay																						✓	
	BH104_A	0.0-0.1	13/10/2025	G		Clay																						✓	

Relinquished by				Received by			
Name	Signature		Date	Name	Signature	Date	
Lachlan Parkinson			16/10/2025	Xiaotian Wei	XW	16/10/2025	

WG: Water sample (glass bottle) G Soil sample (glass jar) FCP Fibro Cement Piece (plastic bag)
WP: Water sample (plastic bottle) P Soil sample (plastic bag) ✓ Test required

SAMPLE RECEIPT ADVICE

SE291182

CLIENT DETAILS

Contact	Saurabh Sapkota
Client	Geotechnique
Address	P.O. Box 880 NSW 2751
Telephone	02 4722 2700
Facsimile	02 4722 6161
Email	Saurabh@geotech.com.au
Project	**20781/2 Bella Vista**
Order Number	**20781/2**
Samples	18

LABORATORY DETAILS

Manager	Shane McDermott
Laboratory	SGS Alexandria Environmental
Address	Unit 16, 33 Maddox St Alexandria NSW 2015
Telephone	+61 2 8594 0400
Facsimile	+61 2 8594 0499
Email	au.environmental.sydney@sgs.com
Samples Received	Thu 16/10/2025
Report Due	Thu 23/10/2025
SGS Reference	**SE291182**

SUBMISSION DETAILS

This is to confirm that 18 samples were received on Thursday 16/10/2025. Results are expected to be ready by COB Thursday 23/10/2025.
Please quote SGS reference SE291182 when making enquiries. Refer below for details relating to sample integrity upon receipt.

Sample counts by matrix	14 Soil, 4 Water	Type of documentation received	COC
Date documentation received	16/10/2025	Samples received in good order	Yes
Samples received without headspace	Yes	Sample temperature upon receipt	12.9°C
Sample container provider	SGS	Turnaround time requested	Standard
Samples received in correct containers	Yes	Sufficient sample for analysis	Yes
Sample cooling method	Ice Bricks	Samples clearly labelled	Yes
Complete documentation received	Yes		

Unless otherwise instructed, water and bulk samples will be held for one month from date of report, and soil samples will be held for two months.

COMMENTS

21 Soil samples have been placed on hold as no tests have been assigned for them by the client. These samples will not be processed.

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SAMPLE RECEIPT ADVICE

SE291182

CLIENT DETAILS

Client Geotechnique

Project 20781/2 Bella Vista

SUMMARY OF ANALYSIS

No.	Sample ID	OC Pesticides in Soil	OP Pesticides in Soil	PAH (Polynuclear Aromatic Hydrocarbons) in Soil	PCBs in Soil	Total Recoverable Elements in Soil/Waste	TRH (Total Recoverable Hydrocarbons) in Soil	VOC's in Soil	Volatile Petroleum Hydrocarbons in Soil
001	BH101 3.0-3.1	27	14	27	9	7	10	11	7
002	BH101 6.0-6.1	27	14	27	9	7	10	11	7
003	D1	27	14	27	9	7	10	11	7
004	D3	27	14	27	9	7	10	11	7
009	TS1	-	-	-	-	-	-	11	-
010	TS2	-	-	-	-	-	-	11	-
011	TS3	-	-	-	-	-	-	11	-
012	TS4	-	-	-	-	-	-	11	-
013	BH102 1.0-1.1	27	14	27	9	7	10	11	7
014	BH102_A 0.0-0.1	27	14	27	9	7	10	11	7
015	BH103 1.0-1.1	27	14	27	9	7	10	11	7
016	BH103 2.0-2.1	27	14	27	9	7	10	11	7
017	BH104 0.0-0.1	27	14	27	9	7	10	11	7
018	BH104 0.5-0.6	27	14	27	9	7	10	11	7

CONTINUED OVERLEAF

The above table represents SGS' interpretation of the client-supplied Chain Of Custody document.
The numbers shown in the table indicate the number of results requested in each package.
Please indicate as soon as possible should your request differ from these details .
Testing as per this table shall commence immediately unless the client intervenes with a correction .

SAMPLE RECEIPT ADVICE

SE291182

CLIENT DETAILS

Client Geotechnique

Project 20781/2 Bella Vista

SUMMARY OF ANALYSIS

No.	Sample ID	Mercury in Soil	Moisture Content	TRH (Total Recoverable Hydrocarbons) in Water	VOCs in Water	Volatile Petroleum Hydrocarbons in Water
001	BH101 3.0-3.1	1	1	-	-	-
002	BH101 6.0-6.1	1	1	-	-	-
003	D1	1	1	-	-	-
004	D3	1	1	-	-	-
005	RS1	-	-	9	11	7
006	RS2	-	-	9	11	7
007	RS3	-	-	9	11	7
008	RS4	-	-	9	11	7
013	BH102 1.0-1.1	1	1	-	-	-
014	BH102_A 0.0-0.1	1	1	-	-	-
015	BH103 1.0-1.1	1	1	-	-	-
016	BH103 2.0-2.1	1	1	-	-	-
017	BH104 0.0-0.1	1	1	-	-	-
018	BH104 0.5-0.6	1	1	-	-	-

CONTINUED OVERLEAF

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Testing as per this table shall commence immediately unless the client intervenes with a correction .

SAMPLE RECEIPT ADVICE

SE291182

CLIENT DETAILS

Client Geotechnique

Project 20781/2 Bella Vista

SUMMARY OF ANALYSIS

No.	Sample ID	PAH (Polynuclear Aromatic Hydrocarbons) in Water
005	RS1	22
006	RS2	22
007	RS3	22
008	RS4	22

The above table represents SGS' interpretation of the client-supplied Chain Of Custody document.
The numbers shown in the table indicate the number of results requested in each package.
Please indicate as soon as possible should your request differ from these details .
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Envirolab Services Pty Ltd
ABN 37 112 535 645
12 Ashley St Chatswood NSW 2067
ph 02 9910 6200 fax 02 9910 6201
customerservice@envirolab.com.au
www.envirolab.com.au

CERTIFICATE OF ANALYSIS 393133

Client Details

Client	Geotechnique Pty Ltd
Attention	Geotechnique Environmental Team
Address	PO Box 880, Penrith, NSW, 2751

Sample Details

Your Reference	**20781/2 Bella Vista**
Number of Samples	3 Soil
Date samples received	16/10/2025
Date completed instructions received	16/10/2025

Analysis Details

Please refer to the following pages for results, methodology summary and quality control data.

Samples were analysed as received from the client unless as indicated below in the method summaries. Results relate specifically to the samples as received.

Results are reported on a dry weight basis for solids and on an as received basis for other matrices.

Report Details

Date results requested by	23/10/2025
Date of Issue	21/10/2025

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Results Approved By
Dragana Tomas, Senior Chemist
Giovanni Agosti, Group Technical Manager
Liam Timmins, Organics Supervisor
Timothy Toll, Senior Chemist

Authorised By
Nancy Zhang, Laboratory Manager

vTRH(C6-C10)/BTEXN in Soil			
Our Reference		393133-1	393133-3
Your Reference	UNITS	S1	S3
Date Sampled		14/10/2025	14/10/2025
Type of sample		Soil	Soil
Date extracted	-	17/10/2025	17/10/2025
Date analysed	-	20/10/2025	20/10/2025
TRH C_6 - C_9	mg/kg	<25	<25
TRH C_6 - C_{10}	mg/kg	<25	<25
vTRH C_6 - C_{10} less BTEX (F1)	mg/kg	<25	<25
Benzene	mg/kg	<0.2	<0.2
Toluene	mg/kg	<0.5	<0.5
Ethylbenzene	mg/kg	<1	<1
m+p-xylene	mg/kg	<2	<2
o-Xylene	mg/kg	<1	<1
Naphthalene	mg/kg	<1	<1
Total +ve Xylenes	mg/kg	<1	<1
Surrogate aaa-Trifluorotoluene	%	87	88

svTRH (C10-C40) in Soil			
Our Reference	UNITS	393133-1	393133-3
Your Reference		S1	S3
Date Sampled		14/10/2025	14/10/2025
Type of sample		Soil	Soil
Date extracted	-	17/10/2025	17/10/2025
Date analysed	-	18/10/2025	18/10/2025
TRH C_{10} - C_{14}	mg/kg	<50	<50
TRH C_{15} - C_{28}	mg/kg	<100	150
TRH C_{29} - C_{36}	mg/kg	<100	280
Total +ve TRH (C10-C36)	mg/kg	<50	440
TRH >C_{10} -C_{16}	mg/kg	<50	51
TRH >C_{10} -C_{16} less Naphthalene (F2)	mg/kg	<50	51
TRH >C_{16} -C_{34}	mg/kg	<100	330
TRH >C_{34} -C_{40}	mg/kg	<100	180
Total +ve TRH (>C10-C40)	mg/kg	<50	560
Surrogate o-Terphenyl	%	100	108

PAHs in Soil			
Our Reference	UNITS	393133-1	393133-3
Your Reference		S1	S3
Date Sampled		14/10/2025	14/10/2025
Type of sample		Soil	Soil
Date extracted	-	17/10/2025	17/10/2025
Date analysed	-	20/10/2025	20/10/2025
Naphthalene	mg/kg	<0.1	<0.1
Acenaphthylene	mg/kg	<0.1	<0.1
Acenaphthene	mg/kg	<0.1	<0.1
Fluorene	mg/kg	<0.1	<0.1
Phenanthrene	mg/kg	<0.1	<0.1
Anthracene	mg/kg	<0.1	<0.1
Fluoranthene	mg/kg	<0.1	<0.1
Pyrene	mg/kg	<0.1	<0.1
Benzo(a)anthracene	mg/kg	<0.1	<0.1
Chrysene	mg/kg	<0.1	<0.1
Benzo(b,j+k)fluoranthene	mg/kg	<0.2	<0.2
Benzo(a)pyrene	mg/kg	<0.05	<0.05
Indeno(1,2,3-c,d)pyrene	mg/kg	<0.1	<0.1
Dibenzo(a,h)anthracene	mg/kg	<0.1	<0.1
Benzo(g,h,i)perylene	mg/kg	<0.1	<0.1
Total +ve PAH's	mg/kg	<0.05	<0.05
Benzo(a)pyrene TEQ calc (zero)	mg/kg	<0.5	<0.5
Benzo(a)pyrene TEQ calc(half)	mg/kg	<0.5	<0.5
Benzo(a)pyrene TEQ calc(PQL)	mg/kg	<0.5	<0.5
Surrogate p-Terphenyl-d14	%	97	96

Organochlorine Pesticides in soil			
Our Reference		393133-1	393133-3
Your Reference	UNITS	S1	S3
Date Sampled		14/10/2025	14/10/2025
Type of sample		Soil	Soil
Date extracted	-	17/10/2025	17/10/2025
Date analysed	-	20/10/2025	20/10/2025
alpha-BHC	mg/kg	<0.1	<0.1
HCB	mg/kg	<0.1	<0.1
beta-BHC	mg/kg	<0.1	<0.1
gamma-BHC	mg/kg	<0.1	<0.1
Heptachlor	mg/kg	<0.1	<0.1
delta-BHC	mg/kg	<0.1	<0.1
Aldrin	mg/kg	<0.1	<0.1
Heptachlor Epoxide	mg/kg	<0.1	<0.1
gamma-Chlordane	mg/kg	<0.1	<0.1
alpha-chlordane	mg/kg	<0.1	<0.1
Endosulfan I	mg/kg	<0.1	<0.1
pp-DDE	mg/kg	<0.1	<0.1
Dieldrin	mg/kg	<0.1	<0.1
Endrin	mg/kg	<0.1	<0.1
Endosulfan II	mg/kg	<0.1	<0.1
pp-DDD	mg/kg	<0.1	<0.1
Endrin Aldehyde	mg/kg	<0.1	<0.1
pp-DDT	mg/kg	<0.1	<0.1
Endosulfan Sulphate	mg/kg	<0.1	<0.1
Methoxychlor	mg/kg	<0.1	<0.1
Mirex	mg/kg	<0.1	<0.1
Total +ve DDT+DDD+DDE	mg/kg	<0.1	<0.1
Total Positive Aldrin+Dieldrin	mg/kg	<0.1	<0.1
Surrogate 4-Chloro-3-NBTF	%	102	107

Organophosphorus Pesticides in Soil			
Our Reference		393133-1	393133-3
Your Reference	UNITS	S1	S3
Date Sampled		14/10/2025	14/10/2025
Type of sample		Soil	Soil
Date extracted	-	17/10/2025	17/10/2025
Date analysed	-	20/10/2025	20/10/2025
Dichlorvos	mg/kg	<0.1	<0.1
Mevinphos	mg/kg	<0.1	<0.1
Phorate	mg/kg	<0.1	<0.1
Dimethoate	mg/kg	<0.1	<0.1
Diazinon	mg/kg	<0.1	<0.1
Disulfoton	mg/kg	<0.1	<0.1
Chlorpyrifos-methyl	mg/kg	<0.1	<0.1
Parathion-Methyl	mg/kg	<0.1	<0.1
Ronnel	mg/kg	<0.1	<0.1
Fenitrothion	mg/kg	<0.1	<0.1
Malathion	mg/kg	<0.1	<0.1
Chlorpyriphos	mg/kg	<0.1	<0.1
Fenthion	mg/kg	<0.1	<0.1
Parathion	mg/kg	<0.1	<0.1
Bromophos-ethyl	mg/kg	<0.1	<0.1
Methidathion	mg/kg	<0.1	<0.1
Fenamiphos	mg/kg	<0.1	<0.1
Ethion	mg/kg	<0.1	<0.1
Phosalone	mg/kg	<0.1	<0.1
Azinphos-methyl (Guthion)	mg/kg	<0.1	<0.1
Coumaphos	mg/kg	<0.1	<0.1
Surrogate 4-Chloro-3-NBTF	%	102	107

PCBs in Soil			
Our Reference		393133-1	393133-3
Your Reference	UNITS	S1	S3
Date Sampled		14/10/2025	14/10/2025
Type of sample		Soil	Soil
Date extracted	-	17/10/2025	17/10/2025
Date analysed	-	20/10/2025	20/10/2025
Aroclor 1016	mg/kg	<0.1	<0.1
Aroclor 1221	mg/kg	<0.1	<0.1
Aroclor 1232	mg/kg	<0.1	<0.1
Aroclor 1242	mg/kg	<0.1	<0.1
Aroclor 1248	mg/kg	<0.1	<0.1
Aroclor 1254	mg/kg	<0.1	<0.1
Aroclor 1260	mg/kg	<0.1	<0.1
Total +ve PCBs (1016-1260)	mg/kg	<0.1	<0.1
Surrogate 2-Fluorobiphenyl	%	90	91

Acid Extractable metals in soil			
Our Reference		393133-1	393133-3
Your Reference	UNITS	S1	S3
Date Sampled		14/10/2025	14/10/2025
Type of sample		Soil	Soil
Date prepared	-	17/10/2025	17/10/2025
Date analysed	-	20/10/2025	20/10/2025
Arsenic	mg/kg	10	9
Cadmium	mg/kg	<0.4	<0.4
Chromium	mg/kg	18	15
Copper	mg/kg	27	22
Lead	mg/kg	23	23
Mercury	mg/kg	<0.1	<0.1
Nickel	mg/kg	7	8
Zinc	mg/kg	41	79

Moisture			
Our Reference		393133-1	393133-3
Your Reference	UNITS	S1	S3
Date Sampled		14/10/2025	14/10/2025
Type of sample		Soil	Soil
Date prepared	-	17/10/2025	17/10/2025
Date analysed	-	20/10/2025	20/10/2025
Moisture	%	16	5.4

Method ID	Methodology Summary
Inorg-008	Moisture content determined by heating at 105+/-5 °C for a minimum of 12 hours.
Metals-020	Determination of various metals/elements by ICP-AES. Total Phosphate determined stochiometrically from Phosphorus (assumed to be present as Phosphate). Where salts (oxides, chlorides etc.) are calculated from the element concentration stoichiometrically there is no guarantee that the salt form is completely soluble in the acids used in the preparation. Submission of low masses of sample e.g. for dust samples, may result in raised PQLs. Where molecular anion forms are calculated from an element (e.g. SO4 from S or PO4 from P stoichiometrically), the assumption is that the element is only present in that molecular anion form.
Metals-021	Determination of Mercury by Cold Vapour AAS.
Org-020	Soil samples are extracted with Dichloromethane/Acetone and waters with Dichloromethane and analysed by GC-FID. F2 = (>C10-C16)-Naphthalene as per NEPM B1 Guideline on Investigation Levels for Soil and Groundwater (HSLs Tables 1A (3, 4)). Note Naphthalene is determined from the VOC analysis.
Org-020	Soil samples are extracted with Dichloromethane/Acetone and waters with Dichloromethane and analysed by GC-FID. F2 = (>C10-C16)-Naphthalene as per NEPM B1 Guideline on Investigation Levels for Soil and Groundwater (HSLs Tables 1A (3, 4)). Note Naphthalene is determined from the VOC analysis. Note, the Total +ve TRH PQL is reflective of the lowest individual PQL and is therefore "Total +ve TRH" is simply a sum of the positive individual TRH fractions (>C10-C40).
Org-021/022/025	Soil samples are extracted with dichloromethane/acetone and waters with dichloromethane and analysed by GC-ECD and/or GC-MS/GC-MSMS. Note, the Total +ve PCBs PQL is reflective of the lowest individual PQL and is therefore" Total +ve PCBs" is simply a sum of the positive individual PCBs.
Org-022/025	Soil samples are extracted with Dichloromethane/Acetone and waters with Dichloromethane and analysed by GC-MS/GC-MSMS.

Method ID	Methodology Summary
Org-022/025	Soil samples are extracted with dichloromethane/acetone and waters with dichloromethane and analysed by GC-MS/GC-MSMS. Note, the Total +ve reported DDD+DDE+DDT PQL is reflective of the lowest individual PQL and is therefore simply a sum of the positive individually report DDD+DDE+DDT.
Org-022/025	Soil samples are extracted with Dichloromethane/Acetone and waters with Dichloromethane and analysed by GC-MS and/or GC-MS/MS. Benzo(a)pyrene TEQ as per NEPM B1 Guideline on Investigation Levels for Soil and Groundwater - 2013. For soil results:- 1. 'EQ PQL'values are assuming all contributing PAHs reported as <PQL are actually at the PQL. This is the most conservative approach and can give false positive TEQs given that PAHs that contribute to the TEQ calculation may not be present. 2. 'EQ zero'values are assuming all contributing PAHs reported as <PQL are zero. This is the least conservative approach and is more susceptible to false negative TEQs when PAHs that contribute to the TEQ calculation are present but below PQL. 3. 'EQ half PQL'values are assuming all contributing PAHs reported as <PQL are half the stipulated PQL. Hence a mid-point between the most and least conservative approaches above. Note, the Total +ve PAHs PQL is reflective of the lowest individual PQL and is therefore "Total +ve PAHs" is simply a sum of the positive individual PAHs.
Org-023	Soil samples are extracted with methanol and spiked into water prior to analysing by purge and trap GC-MS.
Org-023	Soil samples are extracted with methanol and spiked into water prior to analysing by purge and trap GC-MS. Water samples are analysed directly by purge and trap GC-MS. F1 = (C6-C10)-BTEX as per NEPM B1 Guideline on Investigation Levels for Soil and Groundwater.
Org-023	Soil samples are extracted with methanol and spiked into water prior to analysing by purge and trap GC-MS. Water samples are analysed directly by purge and trap GC-MS. F1 = (C6-C10)-BTEX as per NEPM B1 Guideline on Investigation Levels for Soil and Groundwater. Note, the Total +ve Xylene PQL is reflective of the lowest individual PQL and is therefore "Total +ve Xylenes" is simply a sum of the positive individual Xylenes.

QUALITY CONTROL: vTRH(C6-C10)/BTEXN in Soil					Duplicate				Spike Recovery %	
Test Description	Units	PQL	Method	Blank	#	Base	Dup.	RPD	LCS-3	[NT]
Date extracted	-			17/10/2025	[NT]	[NT]	[NT]	[NT]	17/10/2025	[NT]
Date analysed	-			20/10/2025	[NT]	[NT]	[NT]	[NT]	20/10/2025	[NT]
TRH C_6 - C_9	mg/kg	25	Org-023	<25	[NT]	[NT]	[NT]	[NT]	105	[NT]
TRH C_6 - C_{10}	mg/kg	25	Org-023	<25	[NT]	[NT]	[NT]	[NT]	105	[NT]
Benzene	mg/kg	0.2	Org-023	<0.2	[NT]	[NT]	[NT]	[NT]	110	[NT]
Toluene	mg/kg	0.5	Org-023	<0.5	[NT]	[NT]	[NT]	[NT]	107	[NT]
Ethylbenzene	mg/kg	1	Org-023	<1	[NT]	[NT]	[NT]	[NT]	104	[NT]
m+p-xylene	mg/kg	2	Org-023	<2	[NT]	[NT]	[NT]	[NT]	103	[NT]
o-Xylene	mg/kg	1	Org-023	<1	[NT]	[NT]	[NT]	[NT]	99	[NT]
Naphthalene	mg/kg	1	Org-023	<1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Surrogate aaa-Trifluorotoluene	%		Org-023	95	[NT]	[NT]	[NT]	[NT]	98	[NT]

QUALITY CONTROL: svTRH (C10-C40) in Soil						Duplicate			Spike Recovery %	
Test Description	Units	PQL	Method	Blank	#	Base	Dup.	RPD	LCS-4	[NT]
Date extracted	-			17/10/2025	[NT]	[NT]	[NT]	[NT]	17/10/2025	[NT]
Date analysed	-			18/10/2025	[NT]	[NT]	[NT]	[NT]	18/10/2025	[NT]
TRH C_{10} - C_{14}	mg/kg	50	Org-020	<50	[NT]	[NT]	[NT]	[NT]	112	[NT]
TRH C_{15} - C_{28}	mg/kg	100	Org-020	<100	[NT]	[NT]	[NT]	[NT]	103	[NT]
TRH C_{29} - C_{36}	mg/kg	100	Org-020	<100	[NT]	[NT]	[NT]	[NT]	86	[NT]
TRH >C_{10} -C_{16}	mg/kg	50	Org-020	<50	[NT]	[NT]	[NT]	[NT]	112	[NT]
TRH >C_{16} -C_{34}	mg/kg	100	Org-020	<100	[NT]	[NT]	[NT]	[NT]	103	[NT]
TRH >C_{34} -C_{40}	mg/kg	100	Org-020	<100	[NT]	[NT]	[NT]	[NT]	86	[NT]
Surrogate o-Terphenyl	%		Org-020	122	[NT]	[NT]	[NT]	[NT]	117	[NT]

QUALITY CONTROL: PAHs in Soil						Duplicate			Spike Recovery %	
Test Description	Units	PQL	Method	Blank	#	Base	Dup.	RPD	LCS-4	[NT]
Date extracted	-			17/10/2025	[NT]	[NT]	[NT]	[NT]	17/10/2025	[NT]
Date analysed	-			20/10/2025	[NT]	[NT]	[NT]	[NT]	20/10/2025	[NT]
Naphthalene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	84	[NT]
Acenaphthylene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Acenaphthene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	74	[NT]
Fluorene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	86	[NT]
Phenanthrene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	80	[NT]
Anthracene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Fluoranthene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	90	[NT]
Pyrene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	86	[NT]
Benzo(a)anthracene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Chrysene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	80	[NT]
Benzo(b,j+k)fluoranthene	mg/kg	0.2	Org-022/025	<0.2	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Benzo(a)pyrene	mg/kg	0.05	Org-022/025	<0.05	[NT]	[NT]	[NT]	[NT]	78	[NT]
Indeno(1,2,3-c,d)pyrene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Dibenzo(a,h)anthracene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Benzo(g,h,i)perylene	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Surrogate p-Terphenyl-d14	%		Org-022/025	96	[NT]	[NT]	[NT]	[NT]	95	[NT]

QUALITY CONTROL: Organochlorine Pesticides in soil					Duplicate				Spike Recovery %	
Test Description	Units	PQL	Method	Blank	#	Base	Dup.	RPD	LCS-4	[NT]
Date extracted	-			17/10/2025	[NT]	[NT]	[NT]	[NT]	17/10/2025	[NT]
Date analysed	-			20/10/2025	[NT]	[NT]	[NT]	[NT]	20/10/2025	[NT]
alpha-BHC	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	82	[NT]
HCB	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
beta-BHC	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	83	[NT]
gamma-BHC	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Heptachlor	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	83	[NT]
delta-BHC	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Aldrin	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	86	[NT]
Heptachlor Epoxide	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	88	[NT]
gamma-Chlordane	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
alpha-chlordane	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Endosulfan I	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
pp-DDE	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	80	[NT]
Dieldrin	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	83	[NT]
Endrin	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	83	[NT]
Endosulfan II	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
pp-DDD	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	86	[NT]
Endrin Aldehyde	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
pp-DDT	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Endosulfan Sulphate	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	80	[NT]
Methoxychlor	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Mirex	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Surrogate 4-Chloro-3-NBTF	%		Org-022/025	105	[NT]	[NT]	[NT]	[NT]	108	[NT]

QUALITY CONTROL: Organophosphorus Pesticides in Soil					Duplicate				Spike Recovery %	
Test Description	Units	PQL	Method	Blank	#	Base	Dup.	RPD	LCS-4	[NT]
Date extracted	-			17/10/2025	[NT]	[NT]	[NT]	[NT]	17/10/2025	[NT]
Date analysed	-			20/10/2025	[NT]	[NT]	[NT]	[NT]	20/10/2025	[NT]
Dichlorvos	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	105	[NT]
Mevinphos	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Phorate	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Dimethoate	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Diazinon	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Disulfoton	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Chlorpyrifos-methyl	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Parathion-Methyl	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Ronnel	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	92	[NT]
Fenitrothion	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	117	[NT]
Malathion	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	108	[NT]
Chlorpyriphos	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	107	[NT]
Fenthion	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Parathion	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	117	[NT]
Bromophos-ethyl	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Methidathion	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Fenamiphos	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Ethion	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	108	[NT]
Phosalone	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Azinphos-methyl (Guthion)	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Coumaphos	mg/kg	0.1	Org-022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Surrogate 4-Chloro-3-NBTF	%		Org-022/025	105	[NT]	[NT]	[NT]	[NT]	108	[NT]

QUALITY CONTROL: PCBs in Soil					Duplicate				Spike Recovery %	
Test Description	Units	PQL	Method	Blank	#	Base	Dup.	RPD	LCS-4	[NT]
Date extracted	-			17/10/2025	[NT]	[NT]	[NT]	[NT]	17/10/2025	[NT]
Date analysed	-			20/10/2025	[NT]	[NT]	[NT]	[NT]	20/10/2025	[NT]
Aroclor 1016	mg/kg	0.1	Org-021/022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Aroclor 1221	mg/kg	0.1	Org-021/022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Aroclor 1232	mg/kg	0.1	Org-021/022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Aroclor 1242	mg/kg	0.1	Org-021/022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Aroclor 1248	mg/kg	0.1	Org-021/022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Aroclor 1254	mg/kg	0.1	Org-021/022/025	<0.1	[NT]	[NT]	[NT]	[NT]	106	[NT]
Aroclor 1260	mg/kg	0.1	Org-021/022/025	<0.1	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Surrogate 2-Fluorobiphenyl	%		Org-021/022/025	92	[NT]	[NT]	[NT]	[NT]	91	[NT]

QUALITY CONTROL: Acid Extractable metals in soil					Duplicate				Spike Recovery %	
Test Description	Units	PQL	Method	Blank	#	Base	Dup.	RPD	LCS-4	[NT]
Date prepared	-			17/10/2025	[NT]	[NT]	[NT]	[NT]	17/10/2025	[NT]
Date analysed	-			20/10/2025	[NT]	[NT]	[NT]	[NT]	20/10/2025	[NT]
Arsenic	mg/kg	4	Metals-020	<4	[NT]	[NT]	[NT]	[NT]	112	[NT]
Cadmium	mg/kg	0.4	Metals-020	<0.4	[NT]	[NT]	[NT]	[NT]	105	[NT]
Chromium	mg/kg	1	Metals-020	<1	[NT]	[NT]	[NT]	[NT]	105	[NT]
Copper	mg/kg	1	Metals-020	<1	[NT]	[NT]	[NT]	[NT]	107	[NT]
Lead	mg/kg	1	Metals-020	<1	[NT]	[NT]	[NT]	[NT]	108	[NT]
Mercury	mg/kg	0.1	Metals-021	<0.1	[NT]	[NT]	[NT]	[NT]	106	[NT]
Nickel	mg/kg	1	Metals-020	<1	[NT]	[NT]	[NT]	[NT]	107	[NT]
Zinc	mg/kg	1	Metals-020	<1	[NT]	[NT]	[NT]	[NT]	113	[NT]

Result Definitions

NT	Not tested
NA	Test not required
INS	Insufficient sample for this test
PQL	Practical Quantitation Limit
<	Less than
>	Greater than
RPD	Relative Percent Difference
LCS	Laboratory Control Sample
NS	Not specified
NEPM	National Environmental Protection Measure
NR	Not Reported

Quality Control Definitions

Blank	This is the component of the analytical signal which is not derived from the sample but from reagents, glassware etc, can be determined by processing solvents and reagents in exactly the same manner as for samples.
Duplicate	This is the complete duplicate analysis of a sample from the process batch. If possible, the sample selected should be one where the analyte concentration is easily measurable.
Matrix Spike	A portion of the sample is spiked with a known concentration of target analyte. The purpose of the matrix spike is to monitor the performance of the analytical method used and to determine whether matrix interferences exist.
LCS (Laboratory Control Sample)	This comprises either a standard reference material or a control matrix (such as a blank sand or water) fortified with analytes representative of the analyte class. It is simply a check sample.
Surrogate Spike	Surrogates are known additions to each sample, blank, matrix spike and LCS in a batch, of compounds which are similar to the analyte of interest, however are not expected to be found in real samples.

Laboratory Acceptance Criteria

Duplicate sample and matrix spike recoveries may not be reported on smaller jobs, however, were analysed at a frequency to meet or exceed NEPM requirements. All samples are tested in batches of 20. The duplicate sample RPD and matrix spike recoveries for the batch were within the laboratory acceptance criteria.

Filters, swabs, wipes, tubes and badges will not have duplicate data as the whole sample is generally extracted during sample extraction.

Spikes for Physical and Aggregate Tests are not applicable.

For VOCs in water samples, three vials are required for duplicate or spike analysis.

Duplicates: >10xPQL - RPD acceptance criteria will vary depending on the analytes and the analytical techniques but is typically in the range 20%-50% – see ELN-P05 QA/QC tables for details; <10xPQL - RPD are higher as the results approach PQL and the estimated measurement uncertainty will statistically increase.

Air volumes are typically provided by customers (often as flow rate(s) and sampling time(s) and/or simply volumes) sampled or exposure times (determines 'volume' passive badges are exposed to)). Hence in such circumstances the volume measurement is inevitably not covered by Envirolab's NATA accreditation. An exception may occur where Envirolab Newcastle does the sampling where accreditation exists for certain types of sampling and hence volume determination(s). Note air volumes are often used to determine concentrations for dust and/or analyses on filters, sorbents and in impingers. For canister sampling, the air volume is covered by Envirolab's NATA accreditation.

Matrix Spikes, LCS and Surrogate recoveries: Generally 70-130% for inorganics/metals (not SPOCAS); 60-140% for organics/SPOCAS (+/-50% surrogates) and 10-140% for labile SVOCs (including labile surrogates), ultra trace organics and speciated phenols is acceptable.

In circumstances where no duplicate and/or sample spike has been reported at 1 in 10 and/or 1 in 20 samples respectively, the sample volume submitted was insufficient in order to satisfy laboratory QA/QC protocols.

When samples are received where certain analytes are outside of recommended technical holding times (THTs), the analysis has proceeded. Where analytes are on the verge of breaching THTs, every effort will be made to analyse within the THT or as soon as practicable.

Where sampling dates are not provided, Envirolab are not in a position to comment on the validity of the analysis where recommended technical holding times may have been breached.

Measurement Uncertainty estimates are available for most tests upon request.

Analysis of aqueous samples typically involves the extraction/digestion and/or analysis of the liquid phase only (i.e. NOT any settled sediment phase but inclusive of suspended particles if present), unless stipulated on the Envirolab COC and/or by correspondence. Notable exceptions include certain Physical Tests (pH/EC/BOD/COD/Apparent Colour etc.), Solids testing, total recoverable metals and PFAS where solids are included by default.

For Dust Deposit Gauge (DDG) analysis the sampling, sampling period and funnel exposure area do not fall under Envirolab's NATA accreditation (unless the Newcastle laboratory where responsible for the sampling), hence the annotation on the DDG units of reporting.

Urine Analysis - The BEI values listed are taken from the 2022 edition of "TLVs and BEIs Threshold Limits" by ACGIH.

Envirolab Services Pty Ltd
ABN 37 112 535 645
12 Ashley St Chatswood NSW 2067
ph 02 9910 6200 fax 02 9910 6201
customerservice@envirolab.com.au
www.envirolab.com.au

SAMPLE RECEIPT ADVICE

Client Details

Client	Geotechnique Pty Ltd
Attention	Geotechnique Environmental Team

Sample Login Details

Your reference	20781/2 Bella Vista
Envirolab Reference	393133
Date Sample Received	16/10/2025
Date Instructions Received	16/10/2025
Date Results Expected to be Reported	23/10/2025

Sample Condition

Samples received in appropriate condition for analysis	Yes
No. of Samples Provided	3 Soil
Turnaround Time Requested	Standard
Temperature on Receipt (°C)	10
Cooling Method	Ice Pack
Sampling Date Provided	YES

Comments

Nil

Please direct any queries to:

Aileen Hie	Jacinta Hurst
Phone: 02 9910 6200	**Phone: 02 9910 6200**
Fax: 02 9910 6201	**Fax: 02 9910 6201**
Email: ahie@envirolab.com.au	**Email: jhurst@envirolab.com.au**

Analysis Underway, details on the following page:

Envirolab Services Pty Ltd
ABN 37 112 535 645
12 Ashley St Chatswood NSW 2067
ph 02 9910 6200 fax 02 9910 6201
customerservice@envirolab.com.au
www.envirolab.com.au

Sample ID	vTRH(C6-C10)/BTEXN in Soil	svTRH (C10-C40) in Soil	PAHs in Soil	Organochlorine Pesticides in soil	Organophosphorus Pesticides in Soil	PCBs in Soil	Acid Extractable metals in soil	On Hold
S1	✓	✓	✓	✓	✓	✓	✓	
S2								✓
S3	✓	✓	✓	✓	✓	✓	✓	

The '✓' indicates the testing you have requested. **THIS IS NOT A REPORT OF THE RESULTS.**

Additional Info

Sample storage - Waters are routinely disposed of approximately 1 month and soils approximately 2 months from receipt.

Requests for longer term sample storage must be received in writing.

Please contact the laboratory immediately if observed settled sediment present in water samples is to be included in the extraction and/or analysis (exceptions include certain Physical Tests (pH/EC/BOD/COD/Apparent Colour etc.), Solids testing, Total Recoverable metals and PFAS analysis where solids are included by default.

TAT for Micro is dependent on incubation. This varies from 3 to 6 days.

We acknowledge receipt of your samples and Purchase Order (PO) (if provided). If a PO includes your terms & conditions, Envirolab hereby expressly rejects and will not be bound by any external or third-party terms and conditions, including those referenced or attached to a PO.

All services to be performed by Envirolab will be governed exclusively by Envirolab's General Terms and Conditions attached to this acknowledgement (Envirolab Terms) via hyperlink or found on our websites.

If you do not object in writing within two (2) business days of the date of this acknowledgement, you will be deemed to have accepted the Envirolab Terms. In addition, your provision of further instructions, additional samples, payment of any invoice, or acceptance of services or results from Envirolab will constitute acceptance of the Envirolab Terms. For clarity, Envirolab's commencement or continuation of work following receipt of the PO is performed solely under the Envirolab Terms and does not constitute acceptance of any external terms. All rights are expressly reserved.

coc: 16/10/2025 1055

GEOTECHNIQUE PTY LTD

1 LEMKO PLACE PENRITH NSW 2750

CHAIN OF CUSTODY

Results Required By: Normal Turnaround **Date: Thursday, 23 October 2025**

Except pH Results Required By - **Date:**

Your Reference No.:

TO: ENVIROLAB SERVICES PTY LTD
12 ASHLEY STREET
CHATSWOOD NSW 2067

Sampled By: LP
Project Manager: SS

Ref No: 20781/2

Location: **Bella Vista**

	Location	Depth (m)	Date	Soil	Material	Metals As Cd Cr Cu Pb Hg Ni Zn	TRH & BTEX	PAH	OCP	OP	PCB	PHENOL	HOLD	COMBO NO	PFAS (extended)	TCLP PFAS (water–routine level, short) (PFOS+PFHxS, PFOA)	COAL TAR (RTA Test Method T542)2
1	S1		14/10/2025	G	Clay	✓	✓	✓	✓	✓	✓			6			
2	S2		14/10/2025	G	Clay								✓				
3	S3		14/10/2025	G	Clay	✓	✓	✓	✓	✓	✓			6			

Relinquished by			Received by			
Name	Signature	Date	Name	Signature	Date	
Lachlan Parkinson		16/10/2025				

G	Soil sample (glass jar)	FCP	Fibro Cement Piece (plastic bag)	PFASC	PFAS Container
P	Soil sample (plastic bag)	✓	Test required		

*: As,Cd,Cr,Cu,Pb,Hg,Ni & Zn (8 metals)

ENVIROLAB GROUP

Envirolab Services
12 Ashley St
Chatswood NSW 2067
Ph: (02) 9910 6200

Job No: 393133

Date Received: 16/10/25
Time Received: 1450
Received By: RH
Temp: Cool/Ambient
Cooling: Ice/Icepack
Security: Intact/Broken/None

AUSTRALIAN SAFER ENVIRONMENT & TECHNOLOGY PTY LTD

ABN 36 088 095 112

Our ref : ASET131096 / 134276 / 1 – 8
Your ref : 20781/2 – Bella Vista
NATA Accreditation No: 14484

22 October 2025

Geotechnique Pty Ltd
1 Lemko Place
Penrith NSW 2751

Attn: Mr Lachlan Parkinson

Accredited for compliance with ISO/IEC 17025 - Testing.

Dear Lachlan

Asbestos Identification
This report presents the results of eight samples, forwarded by Geotechnique Pty Ltd on 16 October 2025, for analysis for asbestos.

1.Introduction: Eight samples forwarded were examined and analysed for the presence of asbestos on 17 October 2025.

2. Methods: The samples were examined under a Stereo Microscope and selected fibres were analysed by Polarized Light Microscopy in conjunction with Dispersion Staining method **(Australian Standard AS 4964 - 2004 and Safer Environment Method 1 as the supplementary work instruction) (Qualitative Analysis only).**

The report also provides approximate weights and percentages, categories of asbestos forms appearing in the sample, such as **AF** (Asbestos Fines), **FA** (Friable Asbestos) and **ACM** (Asbestos Containing Material), also satisfying the requirements of the NEPM Guidelines.

3. Results : **Sample No. 1. ASET131096 / 134276 / 1. 20781/2 - BH101 - 3.0-3.1.**
Approx dimensions 10.0 cm x 10.0 cm x 7.7 cm
Approximate total dry weight of soil = 917.0g.
The sample consisted of a mixture of sandy soil, stones, sandstones, organic fibres, soft fibrous material containing organic fibres and plant matter.
No asbestos detected.

Sample No. 2. ASET131096 / 134276 / 2. 20781/2 - BH101 - 6.0-6.1.
Approx dimensions 10.0 cm x 10.0 cm x 5.7 cm
Approximate total dry weight of soil = 697.0g.
The sample consisted of a mixture of clayish sandy soil, stones, sandstones, organic fibres and plant matter.
No asbestos detected.

Sample No. 3. ASET131096 / 134276 / 3. 20781/2 - BH102 - 1.0-1.1.
Approx dimensions 10.0 cm x 10.0 cm x 7.3 cm
Approximate total dry weight of soil = 895.0g.
The sample consisted of a mixture of sandy soil, stones, sandstones, organic fibres and plant matter.
No asbestos detected.

Sample No. 4. ASET131096 / 134276 / 4. 20781/2 - BH102_A - 0.0-0.1.
Approx dimensions 10.0 cm x 10.0 cm x 5.0 cm
Approximate total dry weight of soil = 375.0g.
The sample consisted of a mixture of sandy soil, stones, sandstones, organic fibres and plant matter.
No asbestos detected.

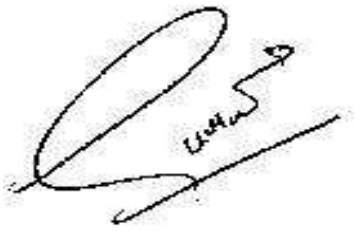
Sample No. 5. ASET131096 / 134276 / 5. 20781/2 - BH103 - 1.0-1.1.
Approx dimensions 10.0 cm x 10.0 cm x 6.5 cm
Approximate total dry weight of soil = 946.0g.
The sample consisted of a mixture of sandy soil, stones, sandstones, organic fibres and plant matter.
No asbestos detected.

Sample No. 6. ASET131096 / 134276 / 6. 20781/2 - BH103 - 2.0-2.1.
Approx dimensions 10.0 cm x 10.0 cm x 7.6 cm
Approximate total dry weight of soil = 959.0g.
The sample consisted of a mixture of sandy soil, stones, sandstones, organic fibres and plant matter.
No asbestos detected.

Sample No. 7. ASET131096 / 134276 / 7. 20781/2 - BH104 - 0.0-0.1.
Approx dimensions 10.0 cm x 10.0 cm x 8.2 cm
Approximate total dry weight of soil = 1137.0g.
The sample consisted of a mixture of sandy soil, stones, sandstones, organic fibres and plant matter.
No asbestos detected.

Sample No. 8. ASET131096 / 134276 / 8. 20781/2 - BH104 - 0.5-0.6.
Approx dimensions 10.0 cm x 10.0 cm x 8.3 cm
Approximate total dry weight of soil = 1142.0g.
The sample consisted of a mixture of sandy soil, stones, sandstones, organic fibres and plant matter.
No asbestos detected.

Reported by,



Mahen De Silva. BSc, MSc, Grad Dip (Occ Hyg)
Occupational Hygienist / Approved Identifier.
Approved Signatory

NATA
WORLD RECOGNISED
ACCREDITATION

Accredited for compliance with ISO/IEC 17025 - Testing.

This report is consistent with the analytical procedures and reporting recommendations in the Western Australia Guidelines for the Assessment Remediation and Management of Asbestos contaminated sites

in Western Australia and it also satisfies the requirements of the current NEPM Guidelines. NATA Accreditation does not cover the performance of this service.

Disclaimers;

The approx; weights given above can be used only as a guide. They do not represent absolute weights of each kind of asbestos, as it is impossible to extract all loose fibres from soil and other asbestos containing building material samples using this method. However above figures may be used as closest approximations to the exact values in each case. Estimation and/ or reporting of asbestos fibre weights in asbestos containing materials and soil is out of the Scope of the NATA Accreditation. NATA Accreditation only covers the qualitative part of the results reported. This weight disclaimer also covers weight / weight percentages if given.

ACM - Asbestos Containing Material - Products or materials that contain asbestos in an inert bound matrix such as cement or resin. Here taken to be sound material, even as fragments and not fitting through a 7mm X 7 mm sieve.

AF -Includes asbestos free fibres, small fibre bundles and also ACM fragments that pass through a 7mm X 7 mm sieve.

FA -Friable asbestos material such as severely weathered ACM, and asbestos in the form of loose fibrous material such as insulation products.

^ denotes loose fibres of relevant asbestos types detected in soil/dust.
*** denotes asbestos detected in ACM in bonded form.**
 # denotes friable asbestos as soft fibro plaster, fragments of ACM smaller than 7mm which are considered as friable and / or highly weathered ACM that will easily crumble.
λ denotes samples that have been analysed only in accordance to AS 4964 – 2004.
Ω Sample volume criteria of 500mL have not been satisfied.

The results contained in this report relate only to the sample/s submitted for testing. Australian Safer Environment & Technology accepts no responsibility for whether or not the submitted sample/s is/are representative. Results indicating "No asbestos detected" indicates a reporting limit specified in AS4964 -2004 which is 0.1g/ Kg (0.01%). Any amounts detected at assumed lower level than that would be reported, however those assumed lower levels may be treated as "No asbestos detected" as specified and recommended by A4964-2004. Trace / respirable level asbestos will be reported only when detected and trace analysis have been performed on each sample as required by AS4964-2004. When loose asbestos fibres/ fibre bundles are detected and reported that means they are larger handpicked fibres/ fibre bundles, and they do not represent respirable fibres. Dust/soil samples are always subjected to trace analysis except where the amounts involved are extremely minute and trace analysis is not possible to be carried out. When trace analysis is not performed on dust samples it will be indicated in the report that trace analysis has not been carried out due to the volume of the sample being extremely minute.

Estimation of asbestos weights involves the use of following assumptions;
Volume of each kind of Asbestos present in broken edges have been visually estimated and its been assumed that volumes remain similar throughout the binding matrix and those volumes are only approximate and not exact. Material densities have been assumed to be similar to commonly found similar materials and may not be exact.

All samples indicating "No asbestos detected" are assumed to be less than 0.001% for friable AF and FA portions detected and 0.01 % for ACM detected unless the approximate weight is given.

AUSTRALIAN SAFER ENVIRONMENT & TECHNOLOGY PTY LTD
SUITE 710 / 90 GEORGE STREET, HORNSBY NSW 2077 – P.O. BOX 1644 HORNSBY WESTFIELD NSW 1635
PHONE: (02) 99872183 FAX: (02)99872151 EMAIL: info@ausset.com.au

CHAIN OF CUSTODY RECORD

ASET JOB NO: ASET 131096/134276/1-8		Contact Name:	Lachlan Parkinson
Name/ Company Name: Geotechnique		Job No:	20781/2
Address: 1 Lemko Place Penrith		Project Address:	Bella Vista
		Purchase Order:	
Contact Ph: 0247222700		Email Results to:	SS

	Sample ID	Date	Type	Container	Sample Depth (m)	Asbestos in Material	Asbestos in Soil (+/-)	Asbestos WA/ NEPM 500mL	Asbestos Fibre Count	Asbestos in Water	Asbestos in Dust	HOLD
2	BH101	14/10/2025	-	P	8.0-8.1							✓
(1) 3	BH101	14/10/2025	-	P	3.0-3.1			✓				
(2) 4	BH101	14/10/2025	-	P	6.0-6.1			✓				
5	BH101	14/10/2025	-	P	0.0-0.1							✓
6	BH101	14/10/2025	-	P	0.5-0.6							✓
7	BH101	14/10/2025	-	P	2.0-2.1							✓
8	BH101	14/10/2025	-	P	4.0-4.1							✓
9	BH101	14/10/2025	-	P	5.0-5.1							✓
10	BH101_A	14/10/2025	-	P	0.0-0.1							✓
11	BH102	8/10/2025	-	P	0.1-0.2							✓
(3) 12	BH102	8/10/2025	-	P	1.0-1.1			✓				

RECEIVED 16 OCT 2025 BY: SP

AUSTRALIAN SAFER ENVIRONMENT & TECHNOLOGY PTY LTD
SUITE 710 / 90 GEORGE STREET, HORNSBY NSW 2077 – P.O. BOX 1644 HORNSBY WESTFIELD NSW 1635
PHONE: (02) 99872183 FAX: (02)99872151 EMAIL: info@ausset.com.au

CHAIN OF CUSTODY RECORD

ASET JOB NO:		Contact Name:	Lachlan Parkinson
Name/ Company Name:	Geotechnique	Job No:	20781/2
Address:	1 Lemko Place Penrith	Project Address:	Bella Vista
		Purchase Order:	
Contact Ph:	0247222700	Email Results to:	SS

	Sample ID	Date	Type	Container	Sample Depth (m)	Asbestos in Material	Asbestos in Soil (+/-)	Asbestos WA/ NEPM 500mL	Asbestos Fibre Count	Asbestos in Water	Asbestos in Dust	HOLD
13	BH102	8/10/2025	-	P	2.0-2.1							✓
14	BH102	8/10/2025	-	P	3.0-3.1							✓
15	BH102	8/10/2025	-	P	4.0-4.1							✓
(4) 16	BH102_A	14/10/2025	-	P	0.0-0.1			✓				
17	BH103	10/10/2025	-	P	0.0-0.1							✓
(5) 18	BH103	10/10/2025	-	P	1.0-1.1			✓				
(6) 19	BH103	10/10/2025	-	P	2.0-2.1							
20	BH103	10/10/2025	-	P	3.0-3.1							✓
22	BH103_A	13/10/2025	-	P	0.0-0.1							✓
(7) 23	BH104	13/10/2025	-	P	0.0-0.1			✓				

RECEIVED
16 OCT 2025
BY: SP

AUSTRALIAN SAFER ENVIRONMENT & TECHNOLOGY PTY LTD
SUITE 710 / 90 GEORGE STREET, HORNSBY NSW 2077 – P.O. BOX 1644 HORNSBY WESTFIELD NSW 1635
PHONE: (02) 99872183 FAX: (02)99872151 EMAIL: info@ausset.com.au

CHAIN OF CUSTODY RECORD

ASET JOB NO:		Contact Name:	Lachlan Parkinson
Name/ Company Name:	Geotechnique	Job No:	20781/2
Address:	1 Lemko Place Penrith	Project Address:	Bella Vista
		Purchase Order:	
Contact Ph:	0247222700	Email Results to:	SS

	Sample ID	Date	Type	Container	Sample Depth (m)	Asbestos in Material	Asbestos in Soil (+/-)	Asbestos WA/ NEPM 500mL	Asbestos Fibre Count	Asbestos in Water	Asbestos in Dust	HOLD
24	BH104	13/10/2025	-	P	0.5-0.6			✓				
25	BH104	13/10/2025	-	P	1.0-1.1							✓
26	BH104	13/10/2025	-	P	2.0-2.1							✓
27	BH104	13/10/2025	-	P	3.0-3.1							✓
28	BH104_A	13/10/2025	-	P	0.0-0.1			SP				✓

8

RECEIVED
16 OCT 2025
BY:

Relinquished By:	Lachlan Parkinson	Received By:	SP
Date & Time:	16/10/2025	Date & Time:	4.00PM
Signature:		Signature:	

Turn around time					Shipment Method
Same Day	24 hrs	48 hrs	3 Days	5 days	
				✓	

Appendix H – NSW EPA Records

Search results

Your search for:LGA: THE HILLS SHIRE COUNCIL

Matched 5 notices relating to 1 site.

Search Again

Refine Search

Suburb	Address	Site Name	Notices related to this site
KENTHURST	137 Annangrove ROAD	Annangrove Climbers	5 former

Page 1 of 1

17 September 2025

Search results

Your search for:Suburb: BELLA VISTA

Search Again
Refine Search

did not find any records in our database.

If a site does not appear on the record it may still be affected by contamination. For example:

- Contamination may be present but the site has not been regulated by the EPA under the Contaminated Land Management Act 1997 or the Environmentally Hazardous Chemicals Act 1985.
- The EPA may be regulating contamination at the site through a licence or notice under the Protection of the Environment Operations Act 1997 (POEO Act).
- Contamination at the site may be being managed under the planning process.

Search TIP

To search for a specific site, search by LGA (local government area) and carefully review all sites listed.

... more search tips

More information about particular sites may be available from:

- The POEO public register
- The appropriate planning authority: for example, on a planning certificate issued by the local council under section 149 of the Environmental Planning and Assessment Act.

See What's in the record and What's not in the record.

If you want to know whether a specific site has been the subject of notices issued by the EPA under the CLM Act, we suggest that you search by Local Government Area only and carefully review the sites that are listed.
This public record provides information about sites regulated by the EPA under the Contaminated Land Management Act 1997, including sites currently and previously regulated under the Environmentally Hazardous Chemicals Act 1985. Your inquiry using the above search criteria has not matched any record of current or former regulation. You should consider searching again using different criteria. The fact that a site does not appear on the record does not necessarily mean that it is not affected by contamination. The site may have been notified to the EPA but not yet assessed, or contamination may be present but the site is not yet being regulated by the EPA. Further information about particular sites may be available from the appropriate planning authority, for example, on a planning certificate issued by the local council under section 149 of the Environmental Planning and Assessment Act. In addition the EPA may be regulating contamination at the site through a licence under the Protection of the Environment Operations Act 1997. You may wish to search the POEO public register.POEO public register

17 September 2025

Home Public registers POEO Public Register Licences, applications and notices search

Search results

Your search for: **General Search** with the following criteria

Suburb - Bella Vista

returned 35 results

Export to excel 1 of 2 Pages Search Again

Number	Name	Location	Type	Status	Issued date
20454	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	POEO licence	Surrendered	03 Jun 2014
1524209	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	13 Aug 2014
1526963	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	11 Dec 2014
1527894	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	02 Feb 2015
1530947	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	26 May 2015
1532380	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	24 Jul 2015
1532883	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	18 Aug 2015
1533280	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	21 Aug 2015
1533855	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	10 Sep 2015

1533913	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	11 Sep 2015
1534178	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	21 Sep 2015
1534948	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	21 Oct 2015
1535079	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	27 Oct 2015
1535447	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	10 Nov 2015
1535886	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	23 Nov 2015
1536858	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	24 Dec 2015
1537114	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	15 Jan 2016
1537596	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	29 Jan 2016
1538822	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	10 Mar 2016
1539699	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	11 Apr 2016

Search results

Your search for: **General Search** with the following criteria

Suburb - Bella Vista

returned 35 results

Export to excel 2 of 2 Pages Search Again

Number	Name	Location	Type	Status	Issued date
1540654	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	13 May 2016
1540864	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	20 May 2016
1542253	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	07 Jul 2016
1542835	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	21 Jul 2016
1543726	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	15 Aug 2016
1544047	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	29 Aug 2016
1545319	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	29 Sep 2016
1546034	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	25 Oct 2016
1546563	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	14 Nov 2016
1546912	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	23 Nov 2016
1547711	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to	s.58 Licence Variation	Issued	05 Jan 2017

		Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153			
1549881	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	13 Mar 2017
1550238	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	21 Mar 2017
1552608	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.58 Licence Variation	Issued	31 May 2017
1560304	Salini Australia Pty Ltd	North West Rail Corridor from Balmoral Road Bella Vista to Cudgegong Road Rouse Hill , BELLA VISTA, NSW 2153	s.80 Surrender of a Licence	Issued	22 Dec 2017

Background

A strategy to systematically prioritise, assess and respond to notifications under Section 60 of the ***Contaminated Land Management Act 1997*** (CLM Act) has been developed by the EPA. This strategy acknowledges the EPA's obligations to make information available to the public under ***Government Information (Public Access) Act 2009*** .

When a site is notified to the EPA, it may be accompanied by detailed site reports where the owner has been proactive in addressing the contamination and its source. However, often there is minimal information on the nature or extent of the contamination.

After receiving a report, the first step is to confirm that the report does not relate to a pollution incident. The Protection of the Environment Operations Act 1997 (POEO Act) deals with pollution incidents, waste stockpiling or dumping. The EPA also has an incident management process to manage significant incidents (https://www.epa.nsw.gov.au/reporting-and-incidents/incident-management).

In many cases, the information indicates the contamination is securely immobilised within the site, such as under a building or carpark, and is not currently causing any significant risks for the community or environment. Such sites may still need to be cleaned up, but this can be done in conjunction with any subsequent building or redevelopment of the land. These sites do not require intervention under the CLM Act, and are dealt with through the planning and development consent process. In these cases, the EPA informs the local council or other planning authority, so that the information can be recorded and considered at the appropriate time (https://www.epa.nsw.gov.au/your-environment/contaminated-land/managing-contaminated-land/role-of-planning-authorities).

Where indications are that the contamination could cause actual harm to the environment or an unacceptable offsite impact (i.e. the land is 'significantly contaminated'), the EPA would apply the regulatory provisions of the CLM Act to have the responsible polluter and/or landowner investigate and remediate the site. If the reported contamination could present an immediate or long-term threat to human health NSW Health will be consulted. SafeWork NSW and Water NSW can also be consulted if there appear to be occupational health and safety risks or an impact on groundwater quality.

As such, the sites notified to the EPA and presented in the list of contaminated sites notified to the EPA are at various stages of the assessment and remediation process. Understanding the nature of the underlying contamination, its implications and implementing a remediation program where required, can take a considerable period of time. The list provides an indication, in relation to each nominated site, as to the management status of that particular site. Further detailed information may be available from the EPA or the person who notified the site.

The following questions and answers may assist those interested in this issue.

Frequently asked questions

Why does my land appear on the list of notified sites?

Your land may appear on the list because:

• the site owner and/or the polluter has notified the EPA under section 60 of the CLM Act
• the EPA has been notified via other means and is satisfied that the site is or was contaminated.

If a site is on the list, it does not necessarily mean the contamination is significant enough to regulate under the CLM Act.

Does the list contain all contaminated sites in NSW?

No. The list only contains contaminated sites that EPA is aware of. If a site is not on the list, it does not necessarily mean the site is not contaminated.

The EPA relies on responsible parties and the public to notify contaminated sites.

How are notified contaminated sites managed by the EPA?

There are different ways the EPA can manage notified contaminated sites. Options include:

- regulation under the CLM Act, POEO Act, or both
- notifying the relevant planning authority for management under the planning and development process
- managing the site under the Protection of the Environment Operation (Underground Petroleum Storage Systems) Regulation 2014.

There are specific cases where contamination is managed under a tailored program operated by another agency (for example, the Resources & Geoscience's Legacy Mines Program).

What should I do if I am a potential buyer of a site that appears on the list?

You should seek advice from the seller to understand the contamination issue. You may need to seek independent contamination or legal advice.

The information provided in the list is indicative only and a starting point for your own assessment. Land contamination from past site uses is common, mainly in urban environments. If the site is properly remediated or managed, it may not affect the intended future use of the site.

Who can I contact if I need more information about a site?

You can contact the Environment Line at any time by calling 131 555 or by emailing info@environment.nsw.gov.au.

List of NSW Contaminated Sites Notified to the EPA

Disclaimer

The EPA has taken all reasonable care to ensure that the information in the list of contaminated sites notified to the EPA (the list) is complete and correct. The EPA does not, however, warrant or represent that the list is free from errors or omissions or that it is exhaustive.

The EPA may, without notice, change any or all of the information in the list at any time.

You should obtain independent advice before you make any decision based on the information in the list.

The list is made available on the understanding that the EPA, its servants and agents, to the extent permitted by law, accept no responsibility for any damage, cost, loss or expense incurred by you as a result of:

1. any information in the list; or
2. any error, omission or misrepresentation in the list; or
3. any malfunction or failure to function of the list;
4. without limiting (2) or (3) above, any delay, failure or error in recording, displaying or updating information.

Site Status	Explanation
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* .
Under Preliminary Investigation Order	The EPA has issued a Preliminary Investigation Order under s10 of the *Contaminated Land Management Act 1997*, to obtain additional information needed to complete the assessment.
Regulation under 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.

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.
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.
Contamination currently regulated under POEO Act	Contamination is currently regulated under the Protection of the Environment Operations Act 1997 (POEO Act). The EPA as the appropriate regulatory authority reasonably suspects that a pollution incident is occurring/ has occurred and that it requires regulation under the POEO Act. The EPA may use environment protection notices, such as clean up notices, to require clean up action to be taken. Such regulatory notices are available on the POEO public register.
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 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.

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ABBOTSFORD	Former Gasworks	83 Wymston PARADE	Gasworks	Contamination formerly regulated under the CLM Act	-33.85288351	151.1265979
ABBOTSFORD	Former Gasworks	82, 83, 84 Wymston Pde, & 37, 39, 43, 45 St Albans STREET	Gasworks	Contamination formerly regulated under the CLM Act	-33.85288316	151.1267729
ABBOTSFORD	Former Gasworks	85 Wymston PARADE	Gasworks	Regulation under CLM Act not required	-33.85265214	151.1266277
ABBOTSFORD	Former Gasworks	80-81 Wymston Pde and 35 and 41 St Albans STREET	Gasworks	Regulation under CLM Act not required	-33.85306653	151.1268142
ABBOTSFORD	Former Gasworks	43 St Albans STREET	Gasworks	Contamination formerly regulated under the CLM Act	-33.85270604	151.126976
ABERDEEN	Former Transport Depot	87-89 St Andrew STREET	Other Industry	Regulation under CLM Act not required	-32.17160931	150.8972859
ABERMAIN	Former Abermain Landfill	Albury STREET	Landfill	Under assessment	-32.805018	151.420156
ALBION PARK	Caltex Albion Park Service Station	1 Calderwood ROAD	Service Station	Regulation under CLM Act not required	-34.57131362	150.7647971
ALBION PARK RAIL	Caltex Service Station	174 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.56134097	150.7953663
ALBION PARK RAIL	Caltex Service Station	31 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.55162786	150.7880626
ALBION PARK RAIL	Former Timber Storage Area	36 Rivulet CRESCENT	Other Industry	Regulation under CLM Act not required	-34.54872597	150.7899351
ALBURY	Mobil Depot, Railway Place Albury	1 Railway PLACE	Other Petroleum	Regulation under CLM Act not required	-36.08526805	146.9236999
ALBURY	Woolworths Petrol	515 Young STREET	Service Station	Regulation under CLM Act not required	-36.08073723	146.92351
ALBURY	Former Caltex Service Station	842 David STREET	Service Station	Regulation under CLM Act not required	-36.06398743	146.9252143
ALBURY	SRA Land, 514 to 526 Young Street	514 to 526 Young STREET	Other Petroleum	Regulation under CLM Act not required	-36.08084123	146.9241682

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ALBURY	Former Gasworks and surrounding commercial land	441 Kiewa STREET	Gasworks	Contamination formerly regulated under the CLM Act	-36.08416926	146.9137704
ALBURY	Coles Express Albury	465 Guinea STREET	Service Station	Regulation under CLM Act not required	-36.07513665	146.9213077
ALBURY	Former Thales Australia site, Albury	161 Fallon STREET	Other Industry	Contamination formerly regulated under the CLM Act	-36.064966	146.9434831
ALBURY	Xpress Service Station	616-624 Young STREET	Service Station	Regulation under CLM Act not required	-36.0755401	146.9255668
ALBURY	Albury Plaza	Cnr Smollett Street and Townsend STREET	Other Industry	Regulation under CLM Act not required	-36.08112933	146.9135719
ALBURY	Mobil Albury Aviation Fuel Depot	Hangar 8 (Albury Airport), Ogden PLACE	Other Petroleum	Regulation under CLM Act not required	-36.07178139	146.9530165
ALBURY	SRA Land	448 and 452 Young STREET	Unclassified	Regulation under CLM Act not required	-36.08438605	146.9235454
ALBURY	Caltex Service Station	Dean Street, Corner Creek STREET	Service Station	Regulation under CLM Act not required	-36.07978937	146.9110825
ALEXANDRIA	Former Mobil Service Station	20 O'Riordan STREET	Service Station	Regulation under CLM Act not required	-33.9075539	151.2014811
ALEXANDRIA	Caltex Alexandria Service Station	133 Wyndham St, cnr McEvoy STREET	Service Station	Regulation under CLM Act not required	-33.90220927	151.2000425
ALEXANDRIA	Former Cadbury Schweppes	49-59 O'Riordan STREET	Other Industry	Contamination formerly regulated under the CLM Act	-33.91406619	151.195067
ALEXANDRIA	Formerly Gas N Go Alexandria (fully redeveloped into residential apartment as of September 2016)	10-20 Botany ROAD	Service Station	Regulation under CLM Act not required	-33.89536227	151.1987818
ALEXANDRIA	Mascot Developments	494-504 Gardeners ROAD	Other Industry	Regulation under CLM Act not required	-33.9198218	151.191282
ALEXANDRIA	Alexandria GoGas	562 Botany ROAD	Service Station	Regulation under CLM Act not required	-33.91577222	151.2000753
ALEXANDRIA	Australian Refined Alloys	202-212 Euston ROAD	Metal Industry	Regulation under CLM Act not required	-33.91505136	151.185872

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ALEXANDRIA	Alexandra Canal Sediments	Off Huntley STREET	Other Industry	Contamination currently regulated under CLM Act	-33.92204213	151.1770009
ALEXANDRIA	Australia Post	10-24 Ralph STREET	Other Industry	Contamination was addressed via the planning process (EP&A Act)	-33.91583041	151.197997
ALEXANDRIA	Perry Park	1B Maddox STREET	Landfill	Regulation under CLM Act not required	-33.90809949	151.1962945
ALEXANDRIA	Alexandria Gardens	146-156 Wyndham Street & 146-156 Botany ROAD	Unclassified	Regulation under CLM Act not required	-33.89956961	151.1997377
ALEXANDRIA	Sydney Park	Sydney Park ROAD	Landfill	Contamination currently regulated under CLM Act	-33.91031048	151.1844672
ALEXANDRIA	Former Industrial Site (now Value Suites)	16 O'Riordan STREET	Other Industry	Regulation under CLM Act not required	-33.9069796	151.201902
ALEXANDRIA	205-225 Euston Road, Alexandria	205-225 Euston ROAD	Other Industry	Regulation under CLM Act not required	-33.9127872	151.1855565
ALEXANDRIA	The Gentry Alexandria	31-41 William STREET	Unclassified	Regulation under CLM Act not required	-33.91258565	151.1981861
ALEXANDRIA	6 - 8 Huntley Street Alexandria	6 - 8 Huntley STREET	Metal Industry	Regulation under CLM Act not required	-33.90982985	151.1924567
ALEXANDRIA	566 Gardeners Road Alexandria	566 Gardeners ROAD	Unclassified	Regulation under CLM Act not required	-33.91921186	151.1839188
ALEXANDRIA	Metro Petroleum Alexandria Automotive Services	36-46 Henderson ROAD	Service Station	Regulation under CLM Act not required	-33.897376	151.197519
ALLAWAH	Kempt Field	Durham Street / Roberts Lane LANE	Landfill	Under assessment	-33.967805	151.112688
ALSTONVILLE	Caltex Service Station Alstonville	73 Main STREET	Service Station	Regulation under CLM Act not required	-28.84115994	153.4388699
AMBARVALE	Caltex Service Station	37 Woodhouse DRIVE	Service Station	Regulation under CLM Act not required	-34.08438034	150.8019168
ANNANDALE	7-Eleven (former Mobil) Annandale Service Station	198 Parramatta ROAD	Service Station	Regulation under CLM Act not required	-33.88706434	151.1741135

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ANNANDALE	Shell Coles Express Service Station	124-126 Johnston STREET	Service Station	Regulation under CLM Act not required	-33.88085651	151.1704805
ANNANDALE	67 Johnston Street, Annandale NSW 2038	67 Johnston STREET	Landfill	Regulation under CLM Act not required	-33.883155	151.170323
APPIN	Elladale Creek Aqueduct Upper Canal	Macquariedale ROAD	Unclassified	Regulation under CLM Act not required	-34.18867067	150.7539597
APPIN	West Cliff Colliery	Wedderburn ROAD	Other Petroleum	Regulation under CLM Act not required	-34.21970612	150.8217522
ARDLETHAN	Landmark Fertiliser Storage Facility	18 & 24-26 Ariah STREET	Chemical Industry	Regulation under CLM Act not required	-34.35696645	146.9007084
ARGENTON	NSW Mines Rescue Services - Argenton	533 Lake ROAD	Other Industry	Regulation under CLM Act not required	-32.93807208	151.6269664
ARGENTON	Argenton Public School	Montgomery STREET	Other Industry	Under assessment	-32.938034	151.62877
ARMIDALE	Former Mobil Depot	132 Niagara STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-30.51115918	151.6490343
ARMIDALE	Caltex Service Station	146 Miller STREET	Service Station	Regulation under CLM Act not required	-30.51362759	151.6481123
ARMIDALE	RTA land adjoining Martin Street estate	Martin STREET	Other Industry	Contamination formerly regulated under the CLM Act	-30.50445941	151.6415415
ARMIDALE	Shell Service Station	93 Marsh STREET	Service Station	Regulation under CLM Act not required	-30.51299824	151.6697557
ARMIDALE	Parklands near the former gasworks	Beardy Street and Allingham STREET	Gasworks	Regulation under CLM Act not required	-30.51013465	151.6652722
ARMIDALE	Gasworks and portion of Harris Park	Corner of Beardy Street and Allingham STREET	Gasworks	Contamination currently regulated under CLM Act	-30.51157374	151.6623009
ARMIDALE	Former Lot 3 Martin Street	89 Martin STREET	Other Industry	Regulation under CLM Act not required	-30.50664682	151.64542
ARMIDALE	Martin Street Estate	Martin STREET	Other Industry	Regulation under CLM Act not required	-30.50559024	151.6431854

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ARMIDALE	Caltex Armidale Girraween Service Station	6-8 Queen Elizabeth DRIVE	Service Station	Under preliminary investigation order	-30.50348872	151.6510748
ARMIDALE	Martin Street, Crown Land	Martin STREET	Other Industry	Contamination formerly regulated under the CLM Act	-30.50414076	151.6429516
ARMIDALE	Former Shell Depot	134 Niagara STREET	Other Petroleum	Regulation under CLM Act not required	-30.51180178	151.6488634
ARMIDALE	Caltex Service Station	144 Marsh STREET	Service Station	Regulation under CLM Act not required	-30.51709925	151.6675802
ARMIDALE	Caltex North Hill Service Station	2-4 Marsh STREET	Service Station	Regulation under CLM Act not required	-30.50320439	151.6727051
ARMIDALE	Mobil Armidale Service Station and Former Depot	10-12 McLennan STREET	Service Station	Regulation under CLM Act not required	-30.51107573	151.648242
ARMIDALE	Caltex Service Station	19/10541 New England HIGHWAY	Service Station	Regulation under CLM Act not required	-30.53210764	151.6160492
ARMIDALE	Armidale Dumaresq Council Grafton Road Depot	15-25 Grafton ROAD	Other Petroleum	Regulation under CLM Act not required	-30.52058076	151.6815261
ARNCLIFFE	7-Eleven Arncliffe	28 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-33.93428397	151.1525438
ARNCLIFFE	7-Eleven Arncliffe	28 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-33.9342285	151.1525823
ARNCLIFFE	Combined Projects Arncliffe	104-128 Princes HIGHWAY	Other Industry	Regulation under CLM Act not required	-33.93783874	151.1494559
ARNCLIFFE	Former Service Station Arncliffe	251 Princes HIGHWAY	Service Station	Under assessment	-33.942	151.144176
ARNCLIFFE	Eastern Part Riverine Park	210 West Botany STREET	Landfill	Under assessment	-33.943182	151.151707
ARTARMON	7-Eleven (former Mobil) Artarmon Service Station	477 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.81053826	151.1774248
ASHBY	Ashby Dry Dock	via Clarence STREET	Other Industry	Contamination formerly regulated under the CLM Act	-29.44158377	153.1972304

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ASHFIELD	7-Eleven Ashfield	132 Liverpool ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.89057897	151.1295498
ASHFIELD	Vehicle Workshop	445-449 Liverpool ROAD	Service Station	Regulation under CLM Act not required	-33.88826829	151.1167477
ASQUITH	BP Service Station	462 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.68982678	151.106156
ATTUNGA	Attunga Limestone Mine (Waste Oil Site)	Garthowen ROAD	Other Industry	Regulation under CLM Act not required	-30.92920627	150.8579435
AUBURN	DIC Australia	323 Chisholm ROAD	Other Industry	Regulation under CLM Act not required	-33.87228962	151.0157032
AUBURN	Former Ajax Chemical Factory	9 Short STREET	Other Industry	Contamination formerly regulated under the CLM Act	-33.83671601	151.0292071
AUBURN	Janyon	Manchester ROAD	Other Industry	Regulation under CLM Act not required	-33.84467826	151.020745
AUBURN	Maintrain Facility - Sydney Trains Auburn	Manchester ROAD	Other Industry	Regulation under CLM Act not required	-33.84410947	151.0242502
AUBURN	Department of Corrective Services land adjacent to the former Auburn Landfill	Jamieson STREET	Landfill	Contamination formerly regulated under the CLM Act	-33.82928257	151.0590653
AUBURN	Commercial Premises	11-13 Percy STREET	Other Industry	Regulation under CLM Act not required	-33.85021046	151.0410097
AWABA	Awaba Colliery	Wilton ROAD	Other Industry	Regulation under CLM Act not required	-33.02098186	151.5383612
BALGOWLAH	BP Service Station	Cnr Sydney Road and Maretimo STREET	Service Station	Regulation under CLM Act not required	-33.79546175	151.2559309
BALGOWLAH	Part of Manly Council Maintenance Depot	8-10 Roseberry STREET	Other Petroleum	Regulation under CLM Act not required	-33.78928907	151.2679557
BALGOWNIE	Balgownie Fuel (formally Fuel Power Plus)	99 Balgownie ROAD	Service Station	Contamination currently regulated under POEO Act	-34.38925632	150.8808544
BALLINA	Former Mobil Service Station	37-41 Cherry STREET	Service Station	Regulation under CLM Act not required	-28.86952673	153.5624436

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BALLINA	Ballina Shell	273 River STREET	Service Station	Regulation under CLM Act not required	-28.86809272	153.5552789
BALLINA	Woolworths Petrol	Kerr STREET	Service Station	Regulation under CLM Act not required	-28.85824461	153.5605439
BALLINA	Ballina Mays Motors	River STREET	Other Petroleum	Regulation under CLM Act not required	-28.86935402	153.5585931
BALLINA	Fripp Oval and former Ballina RSL Bowling Club	31 Canal ROAD	Cattle Dip	Regulation under CLM Act not required	-28.86132941	153.5499106
BALRANALD	Caltex Service Station	Sturt HIGHWAY	Service Station	Regulation under CLM Act not required	-34.66747746	143.5662034
BANKSIA	Woolworths Petrol Service Station Banksia	314 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-33.94567308	151.1416884
BANKSIA	Cooks Cove Development	Cooks Cove PARK	Landfill	Regulation under CLM Act not required	-33.94492759	151.1549947
BANKSMEADOW	Orica Botany Groundwater Project	16-20 Beauchamp ROAD	Chemical Industry	Contamination currently regulated under CLM Act	-33.95526361	151.2152005
BANKSMEADOW	Discovery Cove, Former Ampol Rail Terminal	1801 Botany ROAD	Other Petroleum	Regulation being finalised	-33.96162178	151.2184122
BANKSMEADOW	Caltex Terminal	1-3 Penrhyn ROAD	Other Petroleum	Contamination currently regulated under POEO Act	-33.96335328	151.2171062
BANKSMEADOW	Orica Botany (Pre-2003 Regulation)	Denison STREET	Chemical Industry	Contamination currently regulated under CLM Act	-33.9516159	151.2195804
BANKSMEADOW	Veolia Waste Transfer Terminal (former Keith Engineering site)	34-36 McPherson STREET	Other Industry	Regulation under CLM Act not required	-33.95811039	151.2195225
BANKSMEADOW	Orica Former Chlor Alkali Plant (same site as Orica Botany Groundwater Project)	Botany Industrial Park, off Denison STREET	Chemical Industry	Contamination currently regulated under CLM Act	-33.95664283	151.221685
BANKSMEADOW	Former Pipeline	Corish CIRCLE	Other Petroleum	Regulation being finalised	-33.94705787	151.2209919
BANKSMEADOW	Pacific National Rail Siding	1 Beauchamp ROAD	Chemical Industry	Contamination currently regulated under CLM Act	-33.95757712	151.2204974

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BANKSMEADOW	Former Mobil Banksmeadow Terminal	Coal Pier ROAD	Other Petroleum	Regulation under CLM Act not required	-33.95405624	151.2142048
BANKSMEADOW	Orica Car Park Waste Encapsulation	Corish CIRCLE	Landfill	Contamination formerly regulated under the POEO Act	-33.94703665	151.22083
BANKSTOWN	7-Eleven Service Station	689 Henry Lawson DRIVE	Service Station	Regulation under CLM Act not required	-33.92749953	150.9804784
BANORA POINT	Caltex Service Station	Corner Leisure Drive and Darlington DRIVE	Service Station	Regulation under CLM Act not required	-28.21390712	153.5417434
BARGO	Tahmoor Colliery	Remembrance DRIVE	Other Industry	Regulation under CLM Act not required	-34.25090795	150.5793631
BARMEDMAN	Caltex - Barmedman	Corner Watson Street and Star STREET	Other Petroleum	Regulation under CLM Act not required	-34.14351302	147.3824934
BARRACK HEIGHTS	Caltex Service Station	332-336 Shellharbour ROAD	Service Station	Regulation under CLM Act not required	-34.56489171	150.8597814
BASS HILL	Woolworths Caltex Bass Hill	862 Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-33.9008648	150.9991181
BATEAU BAY	Former landfill	The Entrance ROAD	Landfill	Contamination currently regulated under CLM Act	-33.3938305	151.4699046
BATEAU BAY	Woolworths Service Station Bateau Bay	9 Bay Village ROAD	Service Station	Regulation under CLM Act not required	-33.37316432	151.4737125
BATEHAVEN	Caltex Service Station	264 Beach ROAD	Service Station	Regulation under CLM Act not required	-35.73255166	150.1997536
BATEHAVEN	Coles Express Service Station Batehaven	198 Beach ROAD	Service Station	Regulation under CLM Act not required	-35.72671807	150.1944931
BATEMANS BAY	Caltex Batemans Bay	87-89 Princes Highway Corner Hughes STREET	Service Station	Regulation under CLM Act not required	-35.719587	150.175821
BATEMANS BAY	Caltex Service Station	87-89 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-35.71940701	150.1762788
BATHURST	Shell Coles Express Service Station	(Cnr Stewart and Rocket Street) 298 Stewart STREET	Service Station	Regulation under CLM Act not required	-33.41910999	149.5677773

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BATHURST	Former Shell Depot Bathurst	56 Bant STREET	Other Petroleum	Regulation under CLM Act not required	-33.43471575	149.5774595
BATHURST	Bathurst Rail Fabrication Centre	34 Alpha STREET	Other Industry	Regulation under CLM Act not required	-33.42805153	149.5829156
BATHURST	Bathurst - Former Caltex Depot	114 Howick STREET	Other Petroleum	Regulation under CLM Act not required	-33.42296963	149.5862574
BATHURST	Caltex Bathurst Service Station	53 Durham STREET	Service Station	Regulation under CLM Act not required	-33.41689545	149.5848527
BATHURST	Former Police Station	Corner of William Street and Durham STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-33.41592424	149.5842233
BATHURST	Former Mobil Depot	1 Lambert STREET	Other Petroleum	Regulation under CLM Act not required	-33.42875534	149.5806344
BATHURST	Crago Mill site	Piper STREET	Other Industry	Regulation under CLM Act not required	-33.42777602	149.5809428
BATHURST	Former Mobil Depot	Lower Russell STREET	Other Petroleum	Regulation under CLM Act not required	-33.42497876	149.585128
BATHURST	Shell Coles Express Bathurst Service Station	59 Durham STREET	Service Station	Regulation under CLM Act not required	-33.41639415	149.5843243
BATHURST	Bathurst Gas Works	71 Russell STREET	Gasworks	Under assessment	-33.42420302	149.5864517
BATHURST	Former Devro Cattle Hide Processing Plant	46 Vale ROAD	Other Industry	Regulation under CLM Act not required	-33.43926137	149.5803563
BATHURST	Bathurst Engineering Depot	Lot 1 Keppel STREET	Landfill	Regulation under CLM Act not required	-33.426436	149.582134
BATHURST	Former Station Masters Cottage	Corner Havannah and Keppel STREET	Other Industry	Regulation under CLM Act not required	-33.425075	149.582633
BATLOW	Crown Reserves	Mill ROAD	Other Industry	Regulation under CLM Act not required	-35.52355132	148.1505729
BAULKHAM HILLS	Caltex Baulkham Hills Service Station	117 Seven Hills ROAD	Service Station	Regulation under CLM Act not required	-33.76139872	150.9750767

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BAULKHAM HILLS	Caltex Service Station	130 Seven Hills ROAD	Service Station	Regulation under CLM Act not required	-33.76180431	150.9746297
BAULKHAM HILLS	Shell Coles Express Service Station	363 Windsor ROAD	Service Station	Regulation under CLM Act not required	-33.7601819	150.9916224
BAULKHAM HILLS	IBM Baulkham Hills Data Centre	3 Brookhollow AVENUE	Other Petroleum	Regulation under CLM Act not required	-33.73252699	150.9680221
BAULKHAM HILLS	Parraweena Reserve	Parraweena AVENUE	Landfill	Regulation under CLM Act not required	-33.424936	-33.424936
BEACON HILL	Caltex Service Station	176 Warringah ROAD	Service Station	Contamination currently regulated under CLM Act	-33.75381485	151.2602617
BEACON HILL	Former 7-Eleven Service Station, Beacon Hill	312 Warringah ROAD	Service Station	Regulation under CLM Act not required	-33.75129647	151.2469656
BEACONSFIELD	63-85 Victoria St, Beaconsfield	63-85 Victoria STREET	Other Industry	Regulation under CLM Act not required	-33.9102929	151.2016275
BEGA	Coles Express (former Caltex) Service Station	2-6 Swan (Corner Carp) STREET	Service Station	Regulation under CLM Act not required	-36.67388263	149.838163
BEGA	Former BP Service Station	100 - 102 Gipps STREET	Service Station	Regulation under CLM Act not required	-36.67563094	149.8433291
BEGA	Former Bega Gasworks	19-29 Upper STREET	Gasworks	Under preliminary investigation order	-36.67710613	149.8480253
BEGA	Caltex Service Station	36-40 Lagoon STREET	Service Station	Regulation under CLM Act not required	-36.66832965	149.8289048
BEGA	Lands Adjoining the Former Bega Gasworks	Part of Upper, East, Gordon & Gloucester STREET	Gasworks	Under preliminary investigation order	-36.67704706	149.848425
BEGA	Spenco Site - owned by Bega Spotlight Property 2 Pty Ltd	53-65 Bega Street STREET	Other Industry	Regulation under CLM Act not required	-36.67135539	149.8450828
BELLA VISTA	2-6 Norbrik Drive, Bella Vista NSW	2-6 Norbrik DRIVE	Unclassified	Regulation under CLM Act not required	-36.67135539	149.8450828
BELMONT	Coles Express Belmont Service Station	502 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.03317155	151.6605194

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BELMONT	Former Ampol Service Station	467-469 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.0299728	151.6613301
BELMONT NORTH	Woolworths Service Station Belmont North	399 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.02454211	151.6634893
BELMONT NORTH	Caltex Belmont North Service Station	406 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.02476876	151.6623655
BELMONT NORTH	Belmont Bus Depot	2 Floraville ROAD	Other Petroleum	Regulation under CLM Act not required	-33.02476269	151.6606657
BELMORE	SRA Land	348 Burwood ROAD	Unclassified	Regulation under CLM Act not required	-33.91753611	151.0859487
BELMORE	7-Eleven Service Station	792-794 Canterbury ROAD	Service Station	Regulation under CLM Act not required	-33.92567992	151.0873469
BELROSE	Glenrose Shopping Centre	56-58 Glen STREET	Unclassified	Contamination currently regulated under CLM Act	-33.73917996	151.2101029
BELROSE	Woolworths Petrol	60 Glen STREET	Service Station	Regulation under CLM Act not required	-33.74009002	151.2091045
BELROSE	Caltex Service Station	157 Forest WAY	Service Station	Regulation under CLM Act not required	-33.7347675	151.2212004
BENNETTS GREEN	Former Windale Wastewater Treatment Works	8 Templar PLACE	Other Industry	Regulation under CLM Act not required	-33.00317523	151.6936636
BERESFIELD	BP Beresfield Truckstop	2 Kinta Drive, corner John Renshaw DRIVE	Service Station	Regulation under CLM Act not required	-32.81122768	151.6393427
BERESFIELD	Former Koppers Timber Treatment Site	53 Weakleys DRIVE	Other Industry	Regulation under CLM Act not required	-32.79902937	151.6358846
BERKELEY VALE	Former Berkeley Vale Service Station	121-123 Lakedge AVENUE	Service Station	Regulation under CLM Act not required	-33.34899186	151.4423109
BERKSHIRE PARK	Shell Coles Express Berkshire Park	746 - 752 Richmond ROAD	Service Station	Regulation under CLM Act not required	-33.66508654	150.7990243
BEROWRA	Caltex Berowra Service Station	12-14 Berowra Waters ROAD	Service Station	Regulation under CLM Act not required	-33.6233827	151.1505554

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BEROWRA	7-Eleven Berowra Service Station	965-969 Pacific (Cnr Waratah Rd) HIGHWAY	Service Station	Regulation under CLM Act not required	-33.62673163	151.1479171
BEROWRA	Shell Coles Express Berowra	955 Pacific (Cnr Yallambee Rd) HIGHWAY	Service Station	Regulation under CLM Act not required	-33.62818015	151.1475736
BEROWRA	42 Berowra Waters Road	42 Berowra Waters ROAD	Unclassified	Regulation under CLM Act not required	-33.6203823	151.1481246
BERRIGAN	Ampol Berrigan Fuel Depot (Site ID 30919)former Caltex Service Station Berrigan	155-165 Chanter STREET	Service Station	Under assessment	-35.6557616	145.8015557
BERRY	Berry Service Centre - Shell Branded	88 Queen STREET	Service Station	Regulation under CLM Act not required	-34.77571634	150.6961713
BERRY	Former Service Station Berry	75 Queen STREET	Service Station	Contamination formerly regulated under the POEO Act	-34.77500516	150.695167
BEXLEY	7-Eleven Bexley	474 Forest ROAD	Service Station	Regulation under CLM Act not required	-33.95160096	151.1252355
BEXLEY	7-Eleven (former Mobil) Service Station Bexley	613 Forest ROAD	Service Station	Regulation under CLM Act not required	-33.95539246	151.118447
BILAMBIL HEIGHTS	Former Banana Plantation Land	38 McAllisters ROAD	Other Industry	Regulation under CLM Act not required	-28.21218056	153.4778762
BILLINUDGEL	CSR Readymix	Mogo PLACE	Other Industry	Regulation under CLM Act not required	-28.50210255	153.5278161
BILLINUDGEL	Billinudgel General Store	2A Wilfred STREET	Service Station	Under assessment	-28.50210255	153.5278161
BLACKMANS FLAT	Mount Piper Extension Development Site	2847 Boulder ROAD	Other Industry	Regulation under CLM Act not required	-33.35619968	150.0279881
BLACKMANS FLAT	Western Coal Services (former Lamberts Gully Mine)	Castlereagh HIGHWAY	Other Industry	Regulation under CLM Act not required	-33.36713827	150.0483236
BLACKTOWN	Former Caltex Service Station	131 Richmond ROAD	Service Station	Regulation under CLM Act not required	-33.75866104	150.8962614
BLACKTOWN	Valspar Blacktown	4 Steel STREET	Chemical Industry	Regulation under CLM Act not required	-33.75425018	150.9127714

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BLACKTOWN	Harpers Bush (Reserve 752)	Reservoir ROAD	Unclassified	Regulation under CLM Act not required	-33.79119448	150.8967838
BLACKTOWN	7-Eleven Service Station	60 Walters ROAD	Service Station	Regulation under CLM Act not required	-33.77599783	150.8948926
BLAKEHURST	Woolworths Service Station Blakehurst	390 Princes HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-33.99019694	151.1135663
BLAKEHURST	The Bay Nursing Home	392 & 394 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-33.99030465	151.1140293
BLAXLAND	7-Eleven (former Mobil) Service Station	137 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.74627	150.6137669
BOAMBEE	Lindsay Bros transport depot site	542 Pacific HIGHWAY	Other Petroleum	Regulation under CLM Act not required	-30.33106848	153.0802985
BOAMBEE	BP-branded (former Mobil) Boambee Service Station	601 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-30.33544287	153.0817266
BOBS FARM	Bob's Farm	15 Fenningham Island ROAD	Other Industry	Regulation under CLM Act not required	-32.74867207	152.0316217
BOGGABILLA	Former Caltex Service Station	90 Simpson Street, corner Newell HIGHWAY	Service Station	Regulation under CLM Act not required	-28.60654029	150.3571056
BOGGABILLA	Lowes (Former Mobil) Depot	Newell HIGHWAY	Other Petroleum	Regulation under CLM Act not required	-28.61023985	150.3529156
BOMADERRY	Ampol Bomaderry Fuel Depot (formerly Caltex Bomaderry)	1 Cambewarra ROAD	Other Petroleum	Regulation under CLM Act not required	-34.849096	150.611699
BOMADERRY	Caltex Service Station	341 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.84561952	150.5946978
BOMADERRY	Caltex Service Station Bomaderry	246 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.83833824	150.5958799
BOMADERRY	Former Mobil Emoleum Depot	7 Victa WAY	Other Petroleum	Regulation under CLM Act not required	-34.84454618	150.6139462
BOMADERRY	Former Shell Depot	44 Railway STREET	Other Petroleum	Regulation under CLM Act not required	-34.85193621	150.6117038

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BOMADERRY	SRA Land	Lot 2 Meroo STREET	Unclassified	Regulation under CLM Act not required	-34.85314813	150.6099573
BOMADERRY	Bomaderry Works Depot	10 McIntyre WAY	Other Petroleum	Regulation under CLM Act not required	-34.84576748	150.6131411
BOMADERRY	Commercial Land	320 Princes HIGHWAY	Other Industry	Contamination formerly regulated under the CLM Act	-34.84424073	150.5958149
BOMBALA	Caltex Service Station Bombala	159-161 Maybe STREET	Service Station	Regulation under CLM Act not required	-36.91234945	149.2374622
BOMBALA	Former Bright Street Timber Mill	Bright STREET	Other Industry	Regulation under CLM Act not required	-36.91547645	149.2302454
BOMBALA	Ampol Bombala Fuel Depot - Site 23465 (formerly Caltex Bombala Service Station)	Corner High Street and Monaro Highway STREET	Other Petroleum	Under assessment	-36.90447935	149.241292
BOMBALA	Prime Pine site	Sandy LANE	Other Industry	Regulation under CLM Act not required	-36.9315425	149.2110959
BOMBALA	Bombala former Sleeper Yard	Mahratta STREET	Landfill	Regulation under CLM Act not required	-36.906938	149.239809
BOMBALA	Former Incitec Facility Bombala	Mahratta STREET	Landfill	Regulation under CLM Act not required	36.906197	149.240223
BOMBO	Lot 3 DP 1285251	Riverside DRIVE	Landfill	Regulation under CLM Act not required	-34.65217444	150.8552846
BOMEN	Caltex Terminal	34 Lewington STREET	Other Petroleum	Regulation under CLM Act not required	-35.0700202	147.4121955
BOMEN	Enirgi Power Storage Recycling	509 Byrnes ROAD	Other Industry	Regulation under CLM Act not required	-35.05985094	147.4283765
BONDI	BP-branded Service Station	185 Bondi ROAD	Service Station	Regulation under CLM Act not required	-33.89432208	151.2647671
BONDI	Caltex Service Station Bondi	51 Bondi ROAD	Service Station	Regulation under CLM Act not required	-33.8936307	151.260001
BONDI	Woolworths Metro Bondi	137-149 Bondi ROAD	Other Industry	Regulation under CLM Act not required	-33.893966	151.263073

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BONDI JUNCTION	Waverley Bus Depot	1-15 Oxford STREET	Other Industry	Regulation under CLM Act not required	-33.89165341	151.2421246
BONNY HILLS	Bonny View Store	923 Ocean DRIVE	Service Station	Regulation under CLM Act not required	-31.59075636	152.8392935
BONNYRIGG	Metro (Formerly United & AP SAVER) Service Station Bonnyrigg	709 Cabramatta (W) ROAD	Service Station	Regulation under CLM Act not required	-33.89297085	150.8925935
BONNYRIGG HEIGHTS	BP-Branded Service Station Bonnyrigg	451 North Liverpool ROAD	Service Station	Regulation under CLM Act not required	-33.89416327	150.8578378
BOOLAROO	Cardiff West Estate - Pasminco Cockle Creek	Adjacent to PCC Smelter at 13A Main ROAD	Metal Industry	Regulation under CLM Act not required	-32.93950137	151.6349183
BOOLAROO	Cockle Creek and Cockle Bay Sediments	Off Creek Reserve ROAD	Metal Industry	Contamination currently regulated under CLM Act	-32.96079541	151.6141327
BOOLAROO	Lake Macquarie Ciy Council Works Depot	Creek Reserve ROAD	Service Station	Regulation under CLM Act not required	-32.9524489	151.6164604
BOOLAROO	Pasminco Cockle Creek Smelter	Lake ROAD	Metal Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-32.94434593	151.6307345
BOOLAROO	Incitec Pivot	13 Main STREET	Other Industry	Contamination formerly regulated under the CLM Act	-32.94803538	151.6302187
BOOLAROO	Bunnings Site - Pasminco Cockle Creek	13a Main ROAD	Metal Industry	Contamination formerly regulated under the CLM Act	-32.94364503	151.6252316
BOOLAROO	Part Lot 2 DP1127713 (proposed Lot G) - Pasminco Cockle Creek Smelter site	13a Main ROAD	Metal Industry	Contamination formerly regulated under the CLM Act	-32.94404392	151.6267695
BOOLAROO	Lot 600 DP1228699 (formerly Part Lot 2 DP1127713 & proposed 'Lot D') - Pasminco Cockle Creek Smelter site	Main ROAD	Metal Industry	Contamination formerly regulated under the CLM Act	-32.94440875	151.6264143
BOOLAROO	Boolaroo Public School	Main ROAD	Other Industry	Under assessment	-32.959141	151.621546
BOOROWA	Former Mobil Depot	14-16 Brial STREET	Other Petroleum	Regulation under CLM Act not required	-34.43673234	148.7300821
BOOROWA	Mobil Service Station	63-69 Marsden STREET	Service Station	Contamination formerly regulated under the CLM Act	-34.44157331	148.7162391

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BOOROWA	Boorowa Service Station	84 Marsden STREET	Service Station	Regulation under CLM Act not required	-34.44302227	148.7151026
BORENORE	Borenore railway cottage	1348 Escort WAY	Unclassified	Regulation under CLM Act not required	-33.241667	148.973716
BOTANY	Former Aerosols of Australia	1617 Botany ROAD	Chemical Industry	Regulation under CLM Act not required	-33.9529386	151.2037468
BOTANY	Allnex	49-61 Stephen ROAD	Chemical Industry	Contamination currently regulated under CLM Act	-33.9524442	151.2106446
BOTANY	Former Tannery	2 Daniel STREET	Other Industry	Regulation under CLM Act not required	-33.94126194	151.1991087
BOTANY	Botany, Underwood	14a Underwood AVENUE	Unclassified	Contamination being managed via the planning process (EP&A Act)	-33.94508532	151.1947626
BOTANY	Roads and Maritime Service	5 - 9 Lord STREET	Other Industry	Regulation under CLM Act not required	-33.94100279	151.1968763
BOTANY	Former Industrial Site	28 Folkestone PARADE	Unclassified	Contamination being managed via the planning process (EP&A Act)	-33.95187539	151.1960537
BOURKE	Ampol Bourke Service Station	82-86 Anson STREET	Service Station	Regulation under CLM Act not required	-30.09500388	145.9414388
BOURKE	Former Shell Bourke Depot	94-106 Anson STREET	Service Station	Regulation under CLM Act not required	-30.09548497	145.9436745
BOWENFELS	Bowenfels Field Support Centre	9-13 Cooerwull ROAD	Other Petroleum	Regulation under CLM Act not required	-33.47514572	150.1323899
BOWRAL	Shell Coles Express Bowral Service Station	430 Bong Bong STREET	Service Station	Regulation under CLM Act not required	-34.48269596	150.417389
BOWRAL	Former Gasworks	Merrigang STREET	Gasworks	Contamination currently regulated under CLM Act	-34.4783957	150.4255053
BOX HILL	Former Waste Management Facility	25 Terry ROAD	Landfill	Regulation under CLM Act not required	-33.65559259	150.8977986
BOX HILL	Former Poultry Farm	27-33 Boundary ROAD	Other Industry	Regulation under CLM Act not required	-33.64866563	150.8815467

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BOX HILL	Former Poultry Farm	19-25 Boundary ROAD	Other Industry	Regulation under CLM Act not required	-33.65038071	150.8813725
BRANXTON	Former Service Station Branxton	Part of 70 Maitland STREET	Service Station	Contamination currently regulated under CLM Act	-32.65631582	151.3516243
BRANXTON	Branxton Wastewater Treatment Works	2151 New England HIGHWAY	Other Industry	Regulation under CLM Act not required	-32.66069944	151.3625572
BRANXTON	N/A	83 & 83A Maitland STREET	Landfill	Regulation under CLM Act not required	-32.652813	151.347313
BREAKFAST POINT	Commercial Property (Historic Blacksmiths Workshop)	123 Peninsula DRIVE	Other Industry	Regulation under CLM Act not required	-33.839056	151.10971
BREWARRINA	Dowell's Fuel	39 Doyle STREET	Service Station	Regulation under CLM Act not required	-29.96152786	146.8612561
BRIGHTON-LE-SANDS	Shell Service Station Brighton Le Sands & adjacent land	2 General Holmes DRIVE	Service Station	Contamination formerly regulated under the CLM Act	-33.95791132	151.1576486
BRIGHTON-LE-SANDS	Cook Park	General Holmes DRIVE	Service Station	Contamination formerly regulated under the CLM Act	-33.9581072	151.1579572
BROADMEADOW	Former Industrial Site	16 Broadmeadow ROAD	Service Station	Regulation under CLM Act not required	-32.91444096	151.7300112
BROADMEADOW	Nineways Broadmeadow Coles Express SS	Corner Brunker Road and Lambton ROAD	Service Station	Regulation under CLM Act not required	-32.92511185	151.7364247
BROADMEADOW	2 Georgetown Road, Broadmeadow NSW 2292	2 Georgetown ROAD	Metal Industry	Regulation being finalised	-32.91229404	151.7322202
BROKE	Broke Village General Store	4 Wollombi STREET	Service Station	Contamination being managed via the planning process (EP&A Act)	-32.75043176	151.1035721
BROKEN HEAD	South Byron Sewage Treatment Works	Broken Head ROAD	Other Industry	Regulation under CLM Act not required	-28.67233626	153.6148974
BROKEN HILL	Former Caltex Depot	3 Kanandah ROAD	Service Station	Regulation under CLM Act not required	-31.98341823	141.4332211
BROKEN HILL	Ampol Broken Hill (Caltex)	3 Kanandah ROAD	Other Petroleum	Regulation under CLM Act not required	-31.983431	141.433264

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BROKEN HILL	Former Caltex Service Station	167-173 Argent STREET	Service Station	Regulation under CLM Act not required	-31.96066663	141.4624175
BROKEN HILL	Caltex Service Station	535 Argent STREET	Service Station	Regulation under CLM Act not required	-31.95311924	141.4745274
BROKEN HILL	Tasco Petroleum (Former Mobil) Depot	5 Kanandah ROAD	Other Petroleum	Regulation under CLM Act not required	-31.9843986	141.4329127
BROKEN HILL	Former Mobil Aviation Refuelling Facility, Broken Hill Airport	Airport ROAD	Other Petroleum	Regulation under CLM Act not required	-31.99928312	141.4685759
BROKEN HILL	Caltex Service Station	73-87 Oxide STREET	Service Station	Contamination formerly regulated under the CLM Act	-31.95519591	141.4658647
BROKEN HILL	Former Mobil Depot	Corner Of Talc Street and Gossan STREET	Other Petroleum	Regulation under CLM Act not required	-31.96018102	141.4514752
BROKEN HILL	Former Gasworks	Cornish STREET	Gasworks	Contamination formerly regulated under the CLM Act	-31.96330562	141.4470611
BROKEN HILL	Broken Hill Kanandah Road Refuelling Depot	Kanandah ROAD	Other Petroleum	Regulation under CLM Act not required	-31.98543706	141.4196
BROKEN HILL	Broken Hill Gas Turbines	76A Pinnacles ROAD	Unclassified	Regulation under CLM Act not required	-33.43673058	148.358727
BROOKLYN	Former Oyster Farm	139 Brooklyn (Off Government) ROAD	Unclassified	Regulation under CLM Act not required	-33.54716867	151.2229744
BROOKVALE	Coles Express Service Station Brookvale	198 Harbord ROAD	Service Station	Regulation under CLM Act not required	-33.76332299	151.2794028
BROOKVALE	Woolworths Petrol Brookvale	756 Pittwater ROAD	Service Station	Regulation under CLM Act not required	-33.76170587	151.2762411
BROOKVALE	Caltex Service Station Brookvale	740-742 Pittwater ROAD	Service Station	Regulation under CLM Act not required	-33.76146721	151.2745358
BROOKVALE	Harrison Manufacturing	75 Old Pittwater ROAD	Other Industry	Regulation under CLM Act not required	-33.76497282	151.2637961
BROOKVALE	Brookvale Bus Depot	630-636 Pittwater ROAD	Other Petroleum	Regulation under CLM Act not required	-33.76641698	151.2705659

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BROOKVALE	Warringah Mall	Cnr Condamine Street, Old Pittwater Rd & Cross STREET	Other Industry	Regulation under CLM Act not required	-33.76729923	151.2657272
BROOKVALE	Littles Dry Cleaning	123 Old Pittwater ROAD	Other Industry	Regulation under CLM Act not required	-33.76759121	151.2625932
BROOKVALE	101-105 Old Pittwater Road, Brookvale	101-105 Old Pittwater ROAD	Landfill	Under assessment	-33.765609	151.262588
BROOMS HEAD	Former Brooms Head General Store and Service Station	92 Ocean ROAD	Service Station	Regulation under CLM Act not required	-29.60711599	153.3346312
BROWNSVILLE	Caltex Service Station	342 Kanahooka ROAD	Service Station	Regulation under CLM Act not required	-34.48591734	150.8064373
BRUNSWICK HEADS	Caltex Service Station	5 Tweed STREET	Service Station	Regulation under CLM Act not required	-28.5381619	153.5487135
BUDGEWOI	Colongra Power Station	Off Scenic DRIVE	Other Industry	Regulation under CLM Act not required	-33.21463137	151.5529338
BULAHDELAH	Caltex Service Station	8 Red Gum Road, Corner Mahogany STREET	Service Station	Regulation under CLM Act not required	-32.39837094	152.2106015
BULAHDELAH	Former Caltex Service Station	53-59 Bulahdelah WAY	Service Station	Regulation under CLM Act not required	-32.40721638	152.2110291
BULAHDELAH	BP-branded (former Mobil) Service Station	73-75 Bulahdelah WAY	Service Station	Regulation under CLM Act not required	-32.40971018	152.2105785
BULGA	Bulga Service Station	2046 Putty ROAD	Service Station	Under assessment	-32.6529615	151.0200423
BULLABURRA	Former Burmah Bullaburra Service Station	367 - 369 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.72482995	150.4124537
BULLI	Scrap Yard	7 Molloy STREET	Other Industry	Contamination formerly regulated under the CLM Act	-34.33663195	150.9131154
BULLI	Bulli Brickworks	Quilkey PLACE	Other Industry	Regulation under CLM Act not required	-34.33263113	150.9086247
BUNGALORA	Former landfill area	Part of 840 Terranora ROAD	Other Industry	Regulation under CLM Act not required	-28.2424318	153.4789209

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
BUNGENDORE	Former Timber Treatment Plant	Corner King Street and Butmaroo STREET	Other Industry	Contamination formerly regulated under the CLM Act	-35.26151273	149.4434907
BUNGENDORE	Bungendore Railway Station and Rail Corridor	Bungendore STREET	Unclassified	Contamination currently regulated under CLM Act	-35.25969164	149.4467567
BUNGENDORE	Bungendore former Station Masters Cottage	16 Majara STREET	Unclassified	Under assessment	-35.254941	149.44633
BUNGENDORE	Bungendore to Captains Flats – Rail Corridor	Lot 1 DP 189797 FORMATION	Unclassified	Under assessment	-35.254941	149.44633
BUNGENDORE	Bungendore former Signalman's Cottage	63 Turallo TERRACE	Other Industry	Under assessment	-33.839062	151.109642
BURNT YARDS	Junction Reefs Gold Mine (ML 1242 and MPL 273)	Bakers ROAD	Metal Industry	Regulation under CLM Act not required	-33.61252265	148.9989385
BURONGA	Caltex Service Station	Sturt Hwy Cnr Silver City HIGHWAY	Service Station	Regulation under CLM Act not required	-34.17056496	142.1813847
BURWOOD	Burwood STA Depot	Cnr Shaftesbury and Parramatta ROADS	Other Industry	Contamination formerly regulated under the CLM Act	-33.86982934	151.1089057
BYRON BAY	Residential Development	Lot 15 Seaview STREET	Unclassified	Regulation under CLM Act not required	-28.65214464	153.6165573
BYRON BAY	Butler Street Reserve Byron Bay	Butler STREET	Landfill	Under assessment	-28.64340617	153.6099674
CABARITA	Dulux (Orica Australia)	Cabarita ROAD	Chemical Industry	Contamination formerly regulated under the CLM Act	-33.84643972	151.1157115
CABARITA	Wellcome Soil Containment Cells Cabarita	47 and 48 Phillips STREET	Other Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.85250251	151.1176366
CABRAMATTA	Caltex (former Mobil) Lansvale Service Station	141 Hume HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-33.89442261	150.9571507
CABRAMATTA	Caltex Service Station Cabramatta	168 John STREET	Service Station	Regulation under CLM Act not required	-33.89422314	150.9279279
CABRAMATTA	Cabramatta Creek	17 A and 19A Liverpool Street STREET	Unclassified	Regulation under CLM Act not required	-33.90284952	150.9415616

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
CABRAMATTA WEST	BP Cabramatta (Lansvale)	115-119 Hume HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-33.89373753	150.9587201
CABRAMURRA	Selwyn Snowfields /Selwyn Snow Resort	213A Kings Cross ROAD	Other Industry	Regulation under CLM Act not required	-35.90869221	148.4565678
CALGA	Former service station	101 Peats Ridge ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.37592138	151.2254951
CALLALA BEACH	Callala Beach General Store	(formerly 1 Quay Rd) 114A Quay ROAD	Service Station	Regulation under CLM Act not required	-35.0101817	150.6964322
CAMBRIDGE GARDENS	Caltex Cambridge Park	1 Boomerang PLACE	Service Station	Regulation under CLM Act not required	-33.74068794	150.717174
CAMDEN	Camden High School (former)	John STREET	Gasworks	Regulation under CLM Act not required	-34.05114079	150.6951285
CAMDEN	Caltex Camden Service Station	21 Barsden STREET	Service Station	Regulation under CLM Act not required	-34.05808413	150.6914744
CAMDEN SOUTH	Coles Express Service Station Camden South	273 Old Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-34.08660995	150.6945444
CAMELLIA	Hymix Concrete	14 Grand AVENUE	Metal Industry	Contamination currently regulated under CLM Act	-33.82243454	151.044789
CAMELLIA	Mauri Foods	15 Grand AVENUE	Other Industry	Regulation being finalised	-33.81996985	151.0335725
CAMELLIA	James Hardie Factory (former, eastern portion)	1 Grand AVENUE	Other Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.81822448	151.0260958
CAMELLIA	Bitumen Manufacturer and adjacent land	12 and 12a Grand AVENUE	Other Industry	Contamination currently regulated under CLM Act	-33.82189695	151.0429251
CAMELLIA	Hambear	14 Thackeray STREET	Metal Industry	Regulation under CLM Act not required	-33.81920482	151.0419394
CAMELLIA	Former Asciano Properties	37A and 39 Grand AVENUE	Chemical Industry	Contamination currently regulated under CLM Act	-33.82056014	151.0443331
CAMELLIA	Railway Land	27 Grand AVENUE	Other Industry	Regulation under CLM Act not required	-33.81910822	151.0382483

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
CAMELLIA	Wrigg	13 Grand AVENUE	Metal Industry	Under preliminary investigation order	-33.81971361	151.0321525
CAMELLIA	Former Shell Clyde Refinery	Durham STREET	Other Petroleum	Contamination currently regulated under CLM Act	-33.82804924	151.0378966
CAMELLIA	Council Reserve	11B Grand AVENUE	Metal Industry	Regulation under CLM Act not required	-33.81850502	151.0302425
CAMELLIA	Veolia	37 Grand AVENUE	Chemical Industry	Contamination currently regulated under CLM Act	-33.81980027	151.0430689
CAMELLIA	Sydney Water	41 Grand AVENUE	Chemical Industry	Contamination formerly regulated under the CLM Act	-33.8217493	151.0453367
CAMELLIA	Maritime Services Board	33A Grand AVENUE	Metal Industry	Regulation under CLM Act not required	-33.81836086	151.0401249
CAMMERAY	Tunks Park	Brothers AVENUE	Landfill	Contamination formerly regulated under the CLM Act	-33.81734704	151.2113338
CAMMERAY	Coles Express Cammeray	477-483 Miller STREET	Service Station	Regulation under CLM Act not required	-33.82141124	151.2108658
CAMPBELLTOWN	Mobil Service Station	96-98 Queen STREET	Service Station	Regulation under CLM Act not required	-34.06407588	150.8170082
CAMPBELLTOWN	BP Macarthur Service Station	Cnr Blaxland ROAD and Campbelltown ROAD	Service Station	Regulation under CLM Act not required	-34.05312872	150.8234349
CAMPBELLTOWN	Former vehicle wrecking yard	38 Blaxland ROAD	Other Industry	Regulation under CLM Act not required	-34.06055735	150.8130598
CAMPERDOWN	Former Gee Graphics	27 Church STREET	Other Industry	Regulation under CLM Act not required	-33.88737747	151.1773616
CAMPERDOWN	O'Dea Reserve	Salisbury LANE	Landfill	Contamination formerly regulated under the CLM Act	-33.89072786	151.1736948
CAMPERDOWN	The Spruce	12-14 Marsden STREET	Other Industry	Regulation under CLM Act not required	-33.88720632	151.1784514
CAMPSIE	Budget Petroleum and adjacent property	403 Canterbury Road and 1 Una STREET	Service Station	Contamination currently regulated under CLM Act	-33.91605617	151.1086596

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
CAMPSIE	Former Sunbeam factory	60 Charlotte STREET	Other Industry	Contamination formerly regulated under the CLM Act	-33.92254225	151.1025796
CANLEY HEIGHTS	Former Caltex Canley Heights	368 Canley Vale ROAD	Service Station	Regulation under CLM Act not required	-33.88271081	150.9154176
CANLEY HEIGHTS	Caltex Canley Heights Service Station	280-286 Canley Vale ROAD	Service Station	Regulation under CLM Act not required	-33.88393501	150.9241656
CANLEY VALE	Coles Express Lansvale	99 Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-33.89295753	150.9606136
CANLEY VALE	Former Mobil Service Station	96 Canley Vale ROAD	Service Station	Regulation under CLM Act not required	-33.88591573	150.9369801
CANOWINDRA	BP-branded Jasbe Service Station	76 Rodd STREET	Service Station	Regulation under CLM Act not required	-33.56131773	148.6682805
CANTERBURY	Metro Petroleum Service Station	13-19 Canterbury ROAD	Service Station	Contamination currently regulated under CLM Act	-33.90783455	151.125207
CAPTAINS FLAT	Rail corridor adjacent to Lake George Mine	1 Copper Creek Road ROAD	Other Industry	Contamination currently regulated under CLM Act	-35.59038471	149.4382246
CAPTAINS FLAT	Captains Flat former Station Masters Cottage	2 Copper Creek ROAD	Other Industry	Contamination currently regulated under CLM Act	-35.59027127	149.4384122
CAPTAINS FLAT	Captains Flat Rail Corridor	Copper Creek ROAD	Other Industry	Contamination currently regulated under CLM Act	-35.590513	149.438729
CAPTAINS FLAT	Vacant Land - 58 Foxlow Street, Captains Flat NSW 2623	58 Foxlow STREET	Other Industry	Regulation under CLM Act not required	-35.590513	149.438729
CARDIFF	7-Eleven Service Station	399 Main ROAD	Service Station	Regulation under CLM Act not required	-32.93391137	151.6562111
CARDIFF	Former Caltex Service Station	367 Main ROAD	Service Station	Regulation under CLM Act not required	-32.93761223	151.6577781
CARDIFF	Maneela Oval	Main ROAD	Other Industry	Regulation under CLM Act not required	-32.93018443	151.6435559
CARDIFF	Former Mobil Depot	7 Ranton STREET	Other Petroleum	Regulation under CLM Act not required	-32.94516764	151.6470387

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
CARDIFF	BP Service Station (Reliance Petroleum)	Corner Sturt and Main ROADS	Service Station	Regulation under CLM Act not required	-32.93792229	151.6569905
CARDIFF	Woolworths (former Mobil) Cardiff Service Station	43 Macquarie ROAD	Service Station	Regulation under CLM Act not required	-32.94118246	151.6578195
CARINGBAH	Adjacent to Spirent Australia	101-103 Cawarra ROAD	Other Industry	Contamination formerly regulated under the CLM Act	-34.03360747	151.1245577
CARINGBAH	Former Consumer Health Products Manufacturer	32-40 Cawarra ROAD	Other Industry	Regulation under CLM Act not required	-34.03024369	151.1277755
CARINGBAH	Caltex Lilli Pilli Service Station	477-481 Port Hacking ROAD	Service Station	Regulation under CLM Act not required	-34.05243807	151.1216353
CARINGBAH	7-Eleven Service Station	367 The KINGSWAY	Service Station	Regulation under CLM Act not required	-34.03948677	151.1203268
CARINGBAH	Spirent Australia	105 Cawarra ROAD	Other Industry	Contamination formerly regulated under the CLM Act	-34.03425343	151.1245092
CARINGBAH	BP Service Station Caringbah	54 Captain Cook DRIVE	Service Station	Regulation under CLM Act not required	-34.032986	151.1250656
CARINGBAH	113 Willarong Road Caringbah NSW	113 Willarong Road Caringbah ROAD	Landfill	Regulation under CLM Act not required	-34.0368217	151.1199978
CARLINGFORD	Caltex Service Station Carlingford	131 Pennant Hills ROAD	Service Station	Regulation under CLM Act not required	-33.78762398	151.0279422
CARLINGFORD	Caltex Service Station	797 Pennant Hills ROAD	Service Station	Regulation under CLM Act not required	-33.7757819	151.0516532
CARLTON	Shell Coles Express Service Station	277 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-33.9748579	151.1272732
CARLTON	7-Eleven Allawah	439 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-33.980482	151.11928
CARRINGTON	Commercial Metals Company (CMC) Australia Pty Ltd	117-121 Bourke STREET	Other Industry	Regulation under CLM Act not required	-32.9148832	151.7677193
CARRINGTON	Carrington redevelopment site	11 Howden STREET	Other Industry	Regulation under CLM Act not required	-32.91309509	151.7625341

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
CARRINGTON	Forgacs Dockyard	81 Denison STREET	Other Industry	Regulation under CLM Act not required	-32.9207441	151.764816
CARRINGTON	NAT vacant land	Bourke STREET	Unclassified	Regulation under CLM Act not required	-32.91276029	151.7685894
CARRINGTON	Dyke Point Containment Cell	Dyke ROAD	Other Industry	Regulation under CLM Act not required	-32.91763422	151.7727101
CARRINGTON	Carrington Coal Tar Pavements	Bourke Street to Dyke ROAD	Other Industry	Regulation under CLM Act not required	-32.91441348	151.770271
CARRINGTON	Pasminco Ship Loader	Dyke Berth 2 (off Bourke Street) OTHER	Metal Industry	Regulation under CLM Act not required	-32.9148698	151.7716837
CARSS PARK	Vacant Property	334 Princes HIGHWAY	Other Industry	Regulation under CLM Act not required	-33.98628486	151.1133908
CARSS PARK	Kogarah War Memorial Pool	78 Carwar AVENUE	Other Industry	Regulation under CLM Act not required	-33.9889195	151.1178227
CARWELL	Cement Australia Carwell Creek Quarries	Quarry ROAD	Other Industry	Regulation under CLM Act not required	-32.85570277	149.9170908
CASINO	Ampol Casino Fuel Depot (Ampol Site ID: 11703) - formerly Caltex Service Station and Depot Casino	32 Dyraaba STREET	Service Station	Under assessment	-28.85488567	153.044806
CASINO	Caltex Service Station	96 Centre STREET	Service Station	Regulation under CLM Act not required	-28.86539567	153.0450654
CASINO	Former Gasworks	134-136 North STREET	Gasworks	Regulation under CLM Act not required	-28.86080712	153.0526043
CASINO	Woolworths Service Station Casino	130 Canterbury STREET	Service Station	Regulation under CLM Act not required	-28.86231341	153.0464642
CASINO	18 Beith Street, Casino	18 Beith STREET	Unclassified	Regulation under CLM Act not required	-28.84951426	153.0446585
CASINO	Corner Store	30 Barker STREET	Service Station	Regulation under CLM Act not required	-28.86316792	153.0389124
CASINO	Casino Roadhouse	86 Johnston STREET	Service Station	Contamination formerly regulated under the CLM Act	-28.85960698	153.0562429

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
CASINO	Casino Roundhouse	5A Bent STREET	Other Industry	Under assessment	-28.853905	153.044083
CASULA	Caltex Casula Service Station	646 Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-33.95641262	150.8934783
CATHERINE HILL BAY	Catherine Hill Bay Coal Handling and Preparation Plant	1A Keene STREET	Other Industry	Regulation under CLM Act not required	-33.16120556	151.6302456
CESSNOCK	Caltex Cessnock Service Station	103-105 Wollombi (Cnr James Street) ROAD	Service Station	Regulation under CLM Act not required	-32.83936243	151.3430078
CESSNOCK	Former Mobil Service Station	102 Wollombi ROAD	Service Station	Regulation under CLM Act not required	-32.83844074	151.3436022
CESSNOCK	Former Service Station	2-4 Allandale ROAD	Service Station	Regulation under CLM Act not required	-32.83118911	151.3560677
CESSNOCK	Lot 340 DP 755215	Old Maitland ROAD	Gasworks	Regulation under CLM Act not required	-32.822025	151.379859
CESSNOCK	Cessnock Former Landfill	Quarry St and Maitland Sts STREET	Landfill	Under assessment	-32.822275	151.379365
CHARBON	Charbon Colliery	Clarence ROAD	Other Industry	Regulation under CLM Act not required	-32.92390131	149.9839098
CHARLESTOWN	7-Eleven Charlestown	273 Charlestown ROAD	Service Station	Regulation under CLM Act not required	-32.95797076	151.6896275
CHARLESTOWN	Caltex Service Station	81 Pacific HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-32.96715274	151.6955462
CHARLESTOWN	Caltex Woolworths (Former BP)	91-93 Pacific HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-32.96631255	151.6959086
CHARLESTOWN	Ausgrid Powell Street Depot	8 Powell STREET	Other Industry	Regulation under CLM Act not required	-32.95912375	151.6944136
CHARMHAVEN	Caltex Charmhaven Service Station	13-15 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.21655768	151.5091452
CHATSWOOD	Former Caltex Chatswood Service Station	607 Pacific HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-33.80396472	151.1795766

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
CHATSWOOD	Woolworths Chatswood	364-366 Eastern Valley WAY	Service Station	Regulation under CLM Act not required	-33.78667419	151.2010828
CHATSWOOD	Caltex Service Station Chatswood	572 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.80381271	151.1789656
CHATSWOOD	Auto Repairs	2 Devonshire STREET	Service Station	Regulation under CLM Act not required	-33.8015482	151.1859632
CHATSWOOD	Coles Express Service Station Chatswood	877-879 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.79182176	151.1804867
CHATSWOOD	Chatswood Toyota	728 Pacific HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-33.79654247	151.1776136
CHERRYBROOK	Caltex Service Station	67 Shepherds DRIVE	Service Station	Regulation under CLM Act not required	-33.72069183	151.0451415
CHESTER HILL	Former Orica, Chester Hill	127 Orchard ROAD	Chemical Industry	Contamination formerly regulated under the CLM Act	-33.8869823	150.9952873
CHESTER HILL	191 Miller Road & 149 Orchard Road Chester Hill	191 Miller Road & 149 Orchard ROAD	Chemical Industry	Contamination currently regulated under CLM Act	-33.88412112	150.9947587
CHIPPENDALE	Cnr Regent Street & Wellington Street, Chippendale	Wellington STREET	Chemical Industry	Contamination currently regulated under CLM Act	-33.88668912	151.2015246
CHIPPING NORTON	Former Solchem (Mobil) Depot Chipping Norton	49-51 Riverside ROAD	Other Petroleum	Regulation under CLM Act not required	-33.91621314	150.9696948
CHIPPING NORTON	Former ACR	85-107 Alfred STREET	Chemical Industry	Contamination currently regulated under CLM Act	-33.92226795	150.9586496
CHISWICK	Former Sydney Wiremills (BHP) site	Blackwall Point ROAD	Other Industry	Regulation under CLM Act not required	-33.85131849	151.1369131
CHISWICK	9 -17 Bibby Street, Chiswick	9 -17 Bibby STREET	Other Industry	Regulation under CLM Act not required	-33.85131849	151.1369131
CHITTAWAY BAY	Former Caltex Chittaway Point	100 Chittaway ROAD	Service Station	Regulation under CLM Act not required	-33.32707555	151.4293546
CHULLORA	Chullora Railway Workshops	Worth STREET	Other Industry	Regulation under CLM Act not required	-33.88639388	151.0598201

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
CLANDULLA	Brogans Creek Quarry	Brogans Creek ROAD	Other Industry	Under assessment	-32.9851278	149.9587005
CLARENCE	Clarence Colliery	Chifley ROAD	Other Industry	Regulation under CLM Act not required	-33.46450217	150.2522729
CLARENDON	Coles Express Clarendon Service Station	244 Hawkesbury Valley WAY	Service Station	Regulation under CLM Act not required	-33.6083729	150.7890956
CLEARFIELD	Former Pamplings Dip Site	Off Clearfield ROAD	Cattle Dip	Regulation under CLM Act not required	-29.16287185	152.882974
CLYBUCCA	BP Service Station	2171 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-30.93845014	152.9422791
CLYDE	7-Eleven Clyde	3 Parramatta Road, corner Harbord STREET	Service Station	Regulation under CLM Act not required	-33.83494433	151.0222628
CLYDE	4 Tennyson Street, Clyde NSW 2142	4 Tennyson STREET	Other Industry	Regulation under CLM Act not required	-33.83268843	151.0267361
CLYDE	Clyde Stabling and Maintenance Facility	Unwin STREET	Other Industry	Contamination being managed via the planning process (EP&A Act)	-33.828974	151.025631
COBAR	Former Caltex (Bogas) Service Station Cobar	56-58 Marshall STREET	Service Station	Regulation under CLM Act not required	-31.49793339	145.8346684
COBAR	Mckinnons Gold Mine	Cobar ROAD	Metal Industry	Regulation under CLM Act not required	-31.78179755	145.693
COBAR	Caltex Service Station Cobar	99 Marshall (formerly Cnr Barrier Highway and Bathurst Street) STREET	Service Station	Regulation under CLM Act not required	-31.49631924	145.8275727
COBAR	Caltex Service Station	Lot 10 Railway PARADE	Service Station	Regulation under CLM Act not required	-31.49350124	145.8442372
COBAR	Former Western Fuel Distributors Cobar	28 Railway PARADE	Other Petroleum	Regulation under CLM Act not required	-31.49212	145.83774
COFFS HARBOUR	BP Service Station	134-136 Pacific HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-30.29187037	153.1182106
COFFS HARBOUR	Dan Murphy's Coffs Harbour	10 Elbow STREET	Service Station	Regulation under CLM Act not required	-30.29439262	153.115069

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
COFFS HARBOUR	Mobil Service Station	314-316 Harbour DRIVE	Service Station	Contamination formerly regulated under the CLM Act	-30.3056983	153.131966
COFFS HARBOUR	Mobil Coffs Harbour Airport	Aviation DRIVE	Other Petroleum	Contamination formerly regulated under the CLM Act	-30.313385	153.1175018
COFFS HARBOUR	Woolworths Petrol	Park Beach Plaza, Arthur STREET	Service Station	Regulation under CLM Act not required	-30.28101154	153.132027
COFFS HARBOUR	Caltex Service Station	157 Orlando STREET	Service Station	Regulation under CLM Act not required	-30.28975334	153.1306354
COFFS HARBOUR	Coffs Harbour Slipway	38 Marina DRIVE	Other Industry	Regulation under CLM Act not required	-30.30325637	153.1441437
COFFS HARBOUR	Aussitel Backpackers Hostel	312 Harbour DRIVE	Service Station	Contamination formerly regulated under the CLM Act	-30.30585731	153.131645
COFFS HARBOUR	Coffs Harbour Airport Enterprise Park	Aviation DRIVE	Other Industry	Regulation under CLM Act not required	-30.32062144	153.1181493
COLEAMBALLY	Former Mobil Coleambally Depot	19 Bencubbin AVENUE	Other Petroleum	Regulation under CLM Act not required	-34.80279552	145.8945239
COLEDALE	Coledale Subdivision	12A Hemsley PLACE	Unclassified	Regulation under CLM Act not required	-34.286243	150.948241
COLLARENEBRI	Former Shell Depot	Corner Narran Street and Queen STREET	Other Petroleum	Regulation under CLM Act not required	-29.54114772	148.5789365
COLONGRA	Munmorah Colliery	Scenic DRIVE	Other Industry	Regulation under CLM Act not required	-33.21297737	151.5416882
COLONGRA	Endeavour Colliery	Scenic DRIVE	Other Industry	Regulation under CLM Act not required	-33.21297737	151.5416882
COLYTON	Coles Express (former Ampol) Service Station	86-88 Great Western HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-33.77552363	150.7953105
CONCORD	Caltex Service Station	89 Parramatta ROAD	Service Station	Regulation under CLM Act not required	-33.86785624	151.0993769
CONCORD	Former Drycleaners	41 Majors Bay ROAD	Other Industry	Under assessment	-33.85696523	151.1037607

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
CONCORD WEST	Caltex Service Station - 369 -375 Concord Road, Concord West	369-375 Concord ROAD	Service Station	Regulation under CLM Act not required	-33.84113835	151.0888843
CONDOBOLIN	BP-Branded Service Station	38 Denison Street, corner Molong STREET	Service Station	Regulation under CLM Act not required	-33.08520378	147.1524976
CONDOBOLIN	Former Mobil Depot	6 Burnett STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-33.08010515	147.1642972
CONDOBOLIN	Former Ampol Depot	Cnr Parkes Road and Goobang STREET	Service Station	Regulation under CLM Act not required	-33.08034753	147.1642436
CONDOBOLIN	Former Caltex Depot	Parkes ROAD	Service Station	Regulation under CLM Act not required	-33.08255593	147.1585922
CONDOBOLIN	Mobil Condobolin Depot Railway Siding	Railway Siding behind 6 Burnett STREET	Other Petroleum	Regulation under CLM Act not required	-33.08058612	147.164225
CONSTITUTION HILL	Sydney Water Land	Caloola ROAD	Unclassified	Regulation under CLM Act not required	-33.79781738	150.9697436
COOGEE	Caltex Coogee Service Station	146-148 Coogee Bay Road, corner Mount STREET	Service Station	Regulation under CLM Act not required	-33.91989232	151.2517454
COOKS HILL	Former Council Depot Cooks Hill	152 Bruce Street and 115 Corlette STREET	Other Industry	Regulation under CLM Act not required	-32.93525537	151.7641074
COOLAC	Coolac Service Station	Corner Hume Highway and Coleman STREET	Service Station	Regulation under CLM Act not required	-34.95435052	148.1595525
COOLAH	BP Depot (Reliance Petroleum)	72 (formerly 17-23) Cunningham STREET	Other Petroleum	Regulation under CLM Act not required	-31.82275896	149.7243171
COOLONGOLOOK	Caltex Service Station	Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-32.21648325	152.322813
COOMA	Caltex Cooma Service Station	44 Sharp Street, corner Baron STREET	Service Station	Regulation under CLM Act not required	-36.23323489	149.1304134
COOMA	Former Mobil Cooma Depot	2 Commissioner STREET	Other Petroleum	Regulation under CLM Act not required	-36.23266081	149.1346674
COOMA	Former Caltex Cooma Depot	2 Short STREET	Service Station	Regulation under CLM Act not required	-36.2338672	149.1348862

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
COOMA	Lowes Petroleum Cooma Depot and Service Station (Former BP Reliance Petroleum)	2-4 Sharp STREET	Other Petroleum	Regulation under CLM Act not required	-36.22819468	149.1357696
COOMA	Woolworths Caltex Cooma Service Station	Bombala Street Cnr Massie STREET	Service Station	Regulation under CLM Act not required	-36.23364626	149.1267469
COOMA	Former Shell Depot	48-50 Bradley STREET	Other Petroleum	Regulation under CLM Act not required	-36.23448955	149.1347987
COOMA	Former Shell Service Station	48-52 Sharp STREET	Service Station	Contamination formerly regulated under the CLM Act	-36.23350402	149.1299514
COONABARABRAN	Former Mobil Depot	49 Cowper STREET	Other Petroleum	Regulation under CLM Act not required	-31.27096226	149.2818461
COONABARABRAN	Shell Coles Express Service Station	2-6 John STREET	Service Station	Regulation under CLM Act not required	-31.27706775	149.27836
COONABARABRAN	Former Shell Coonabarabran CVRO	Corner Cowper St and Dawson St, formerly 51 Cowper STREET	Other Petroleum	Regulation under CLM Act not required	-31.27003745	149.281788
COONABARABRAN	Caltex Service Station	Cnr Dawson & Drummond STREET	Service Station	Regulation under CLM Act not required	-31.26994941	149.28183
COONABARABRAN	Caltex Service Station	85-87 John STREET	Service Station	Regulation under CLM Act not required	-31.27231215	149.2771297
COONAMBLE	Former Shell Coonamble Depot	Corner Aberford Street and Quambone ROAD	Other Petroleum	Regulation under CLM Act not required	-30.95349182	148.3793432
COONAMBLE	Former Ampol Coonamble Fuel Depot	Quambone ROAD	Other Petroleum	Under assessment	-30.95410067	148.3792167
COORANBONG	Former Poultry Farm - 91 Alton Road, Cooranbong	64 - 98 Alton ROAD	Unclassified	Regulation under CLM Act not required	-33.06860138	151.4512156
COORANBONG	Avondale Auto Centre	679 Freemans DRIVE	Service Station	Regulation under CLM Act not required	-33.06968809	151.4636293
COOTAMUNDRA	Former BP Depot	1-5 Murray STREET	Other Petroleum	Regulation under CLM Act not required	-34.62915841	148.0306962
COOTAMUNDRA	Ampol Cootamundra Fuel Depot (Ampol Site ID: 22567)	26-34 Hovell STREET	Service Station	Under assessment	-34.63624703	148.0347479

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
COOTAMUNDRA	Former Caltex Depot	219 Sutton STREET	Other Petroleum	Regulation under CLM Act not required	-34.65126548	148.0145283
COOTAMUNDRA	Former Ampol Service Station	72 Parker STREET	Service Station	Regulation under CLM Act not required	-34.63471008	148.0296112
COOTAMUNDRA	Cootamundra Gasworks	140-146 Hovell STREET	Gasworks	Contamination currently regulated under CLM Act	-34.64572841	148.0255049
COOTAMUNDRA	Former Amoco Depot	68-72 Hovell STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-34.63871124	148.0321134
COOTAMUNDRA	Former Ampol Cootamundra Rail Siding	Back Brawlin ROAD	Other Petroleum	Regulation under CLM Act not required	-34.65326425	148.0143068
CORAMBA	Martin Street	End of Martin Street and adjacent car park OTHER	Service Station	Ongoing maintenance required to manage residual contamination (CLM Act)	-30.22125208	153.0156997
CORNWALLIS	532 Cornwallis Road, Cornwallis	532 Cornwallis ROAD	Other Industry	Regulation under CLM Act not required	-33.57473895	150.7792839
COROWA	Corowa Shire Council Works Depot	24 Poseidon ROAD	Other Petroleum	Regulation under CLM Act not required	-35.98807923	146.3652266
COROWA	Former Ampol Corowa	10 Bow STREET	Service Station	Regulation under CLM Act not required	-35.99364786	146.3901259
COROWA	Cignall Corowa	280 Hume STREET	Service Station	Under preliminary investigation order	-36.00996015	146.3760437
CORRIMAL	Woolworths Petrol - Corrimal	275 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.37527426	150.8962637
CORRIMAL	7-Eleven Corrimal	138-146 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.36986818	150.8978241
COWRA	Landmark Fertiliser Storage Facility	Corner Young Road & Waratah STREET	Chemical Industry	Regulation under CLM Act not required	-33.84321832	148.6722578
COWRA	Lowes Petroleum (former BP Cowra Depot)	12 Campbell STREET	Other Petroleum	Regulation under CLM Act not required	-33.83803706	148.6977873
COWRA	Former Gasworks	30 Brougham STREET	Gasworks	Contamination currently regulated under CLM Act	-33.8389659	148.6963482

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
COWRA	Shell Depot	34 Brougham STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-33.83913341	148.6973491
COWRA	Former Railway Gatekeeper Residence Cowra	32 Brougham STREET	Gasworks	Regulation under CLM Act not required	-33.8389659	148.6963482
COWRA	Cowra Rail Corridor	Brougham STREET	Gasworks	Regulation under CLM Act not required	-33.838549	148.697034
CRANGAN BAY	Former Service Station	555 and 565 Pacific HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-33.17306517	151.6084446
CREMORNE	Shell Coles Express Service Station	225 Military ROAD	Service Station	Regulation under CLM Act not required	-33.83063306	151.226223
CRESTWOOD	Former Caltex Depot Queanbeyan	36 Kendall (Cnr Stephens Rd) AVENUE	Other Petroleum	Regulation under CLM Act not required	-35.34615546	149.207807
CRESTWOOD	Former BP Queanbeyan	64 Uriarra ROAD	Service Station	Regulation under CLM Act not required	-35.34646177	149.2246263
CROMER	Former Roche Products Dee Why Facility	100 South Creek ROAD	Other Industry	Contamination currently regulated under CLM Act	-33.73893118	151.2870389
CRONULLA	Breen Holdings	Bate Bay ROAD	Other Industry	Regulation under CLM Act not required	-34.03861737	151.1614114
CROWS NEST	Caltex Service Station	111-121 Falcon STREET	Service Station	Regulation under CLM Act not required	-33.82868236	151.2060317
CROYDON	Caltex Service Station	404-410 Liverpool ROAD	Service Station	Regulation under CLM Act not required	-33.88853994	151.115879
CROYDON	BP Ashfield	584 Parramatta ROAD	Service Station	Regulation under CLM Act not required	-33.87399409	151.1267296
CROYDON PARK	Mobil Service Station	334 Georges River ROAD	Service Station	Regulation under CLM Act not required	-33.89771626	151.0999194
CULBURRA BEACH	Former Shoalhaven City Council Garbage Depot	453 Culburra ROAD	Landfill	Regulation under CLM Act not required	-34.938141	150.749764
CULCAIRN	Caltex Service Station	2883 Olympic HIGHWAY	Service Station	Regulation under CLM Act not required	-35.67441635	147.0356845

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
CULLEN BULLEN	Baal Bone Colliery	Castlereagh HIGHWAY	Other Industry	Regulation under CLM Act not required	-33.27193875	150.0587194
CUNDLETOWN	Caltex Service Station (1 Manning River Drive)	Old Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-31.89329598	152.5068225
CURL CURL	John Fisher Park	Corner Harbord and Abbott ROADS	Landfill	Regulation under CLM Act not required	-33.76622613	151.2860705
DACEYVILLE	Astrolabe Park	Cook AVENUE	Landfill	Regulation under CLM Act not required	-33.92963704	151.221773
DAPTO	7-Eleven Dapto	125 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.4983106	150.7912911
DAPTO	RailCorp Dapto	(Rear of property) 12-14 Hamilton STREET	Other Industry	Regulation under CLM Act not required	-34.50045405	150.787353
DAPTO	Nicheinvest Pty Ltd (Former service station)	133-139 Lakelands DRIVE	Service Station	Regulation under CLM Act not required	-34.938141	150.749764
DARLINGHURST	Proposed Retail Unit	139-155 Palmer STREET	Unclassified	Regulation under CLM Act not required	-33.87504688	151.2168106
DARLINGHURST	Cross City Tunnel	Riley Street and William STREET	Service Station	Contamination was addressed via the planning process (EP&A Act)	-33.87424636	151.2158305
DARLINGHURST	18-28 Neild Avenue, Darlinghurst	18-28 Neild AVENUE	Landfill	Regulation under CLM Act not required	-33.87876581	151.2276546
DARLINGTON	Redfern North Eveleigh Precinct – Paint Shop and Clothing Storesub-precincts	281 Wilson STREET	Unclassified	Under assessment	-33.893419	151.190342
DEE WHY	United Dee Why	148 Pacific Parade STREET	Service Station	Contamination currently regulated under CLM Act	-33.75569536	151.295963
DEE WHY	United Dee Why Pittwater	625 Pittwater Road, Cnr Mooramba ROAD	Service Station	Regulation under CLM Act not required	-33.7559565	151.2826053
DEE WHY	Caltex Service Station	793-797 Pittwater ROAD	Service Station	Regulation under CLM Act not required	-33.74566596	151.2920719
DEE WHY	Dee Why Town Centre	Pittwater ROAD	Other Industry	Regulation under CLM Act not required	-33.753169	151.2875805

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
DENHAM COURT	Denham Court Caravan Park and Service Station	505 Campbelltown ROAD	Service Station	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.98208395	150.8459471
DENILIQUIN	Shell Coles Express Service Station	336 Victoria STREET	Service Station	Contamination formerly regulated under the CLM Act	-35.52373613	144.9807345
DENILIQUIN	Former Deniliquin Gasworks	365, 369 and 329-331 George and 380 and 386 Charlotte STREET	Gasworks	Under assessment	-35.52686777	144.9636739
DENILIQUIN	Landmark Fertiliser Storage Facility	99-101 Davidson STREET	Chemical Industry	Regulation under CLM Act not required	-35.52534735	144.975142
DENILIQUIN	Former Deniliquin Caltex Depot	116-118 Hardinge (Cnr Wood St) STREET	Service Station	Regulation under CLM Act not required	-35.53196985	144.9544597
DENILIQUIN	BP Depot (Reliance Petroleum)	125 - 127 Hardinge STREET	Service Station	Regulation under CLM Act not required	-35.53222124	144.9517397
DENILIQUIN	Former Shell Depot	143-147 Napier STREET	Other Petroleum	Regulation under CLM Act not required	-35.5342355	144.953169
DENILIQUIN	Previous Council depot site	392 - 394 Hay ROAD	Unclassified	Regulation under CLM Act not required	-35.51888562	144.977968
DENMAN	Former Industrial Site	10 Fontana WAY	Metal Industry	Regulation under CLM Act not required	-32.37945456	150.6868239
DENMAN	Former Industrial Site	9 Fontana WAY	Metal Industry	Regulation under CLM Act not required	-32.37911159	150.6869866
DORA CREEK	Former Service Station	4 Doree PLACE	Service Station	Regulation under CLM Act not required	-33.08452746	151.502415
DOUBLE BAY	64 Suttie Road, Double Bay NSW 2028	64 Suttie ROAD	Other Industry	Regulation under CLM Act not required	-33.88449649	151.2472734
DOYALSON	Part Lot 3 DP 259306	Off David STREET	Other Industry	Regulation under CLM Act not required	-33.20436131	151.5232558
DOYALSON	Munmorah Power Station	(Central Coast Highway) Scenic DRIVE	Other Industry	Contamination currently regulated under CLM Act	-33.20678347	151.540795
DOYALSON	Mannering Colliery (formerly Wyee)	Rutleys ROAD	Other Industry	Regulation under CLM Act not required	-33.17179576	151.5419248

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
DOYALSON NORTH	Caltex Service Station	235 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.18501024	151.5526114
DOYALSON NORTH	Shell Coles Express Service Station	260-270 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.18636608	151.5482399
DRUMMOYNE	Coles Express Service Station Drummoyne (Eastbound)	36-46 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.85576628	151.1593519
DRUMMOYNE	Former Dry Cleaners	225 Victoria ROAD	Chemical Industry	Regulation under CLM Act not required	-33.8507152	151.1537113
DRUMMOYNE	Coles Express Service Station Drummoyne South (Westbound)	39-45 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.85606575	151.1589061
DRUMMOYNE	Caltex Service Station	191-195 Lyons ROAD	Service Station	Regulation under CLM Act not required	-33.85699216	151.1460356
DUBBO	BP Reliance Petroleum Service Station (Former Mobil Depot)	107 Erskine STREET	Other Petroleum	Regulation under CLM Act not required	-32.24441287	148.6111704
DUBBO	Dubbo Police Station	143 Brisbane STREET	Other Petroleum	Regulation under CLM Act not required	-32.24652288	148.6034702
DUBBO	Shell Coles Express Service Station	131-133 Cobra STREET	Service Station	Regulation under CLM Act not required	-32.25511317	148.6126147
DUBBO	Shell Coles Express Service Station	45-49 Whylandra STREET	Service Station	Regulation under CLM Act not required	-32.2474598	148.5932769
DUBBO	Former Mobil depot	40-44 Morgan STREET	Other Petroleum	Regulation under CLM Act not required	-32.23912277	148.6182711
DUBBO	Caltex Service Station, Dubbo	60 Windsor PARADE	Service Station	Regulation under CLM Act not required	-32.25459322	148.6318
DUBBO	BP-Branded Service Station Dubbo West	51-63 Whylandra STREET	Service Station	Regulation under CLM Act not required	-32.24827657	148.5927084
DUBBO	Lowes Petroleum (BP-Branded) Depot, Dubbo	105 Erskine STREET	Service Station	Regulation under CLM Act not required	-32.24423247	148.6101676
DUBBO	Inland Petroleum (Former Shell) Depot	109 Erskine STREET	Other Petroleum	Regulation under CLM Act not required	-32.24470512	148.6124108

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
DUBBO	Former Caltex Depot	Phillip (corner Fitzroy) STREET	Service Station	Regulation under CLM Act not required	-32.24534863	148.6150144
DUBBO	Caltex Service Station	119 Bourke STREET	Service Station	Regulation under CLM Act not required	-32.24336464	148.6091931
DUBBO	Former Ambulance Station	165 Brisbane STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-32.24850755	148.6031749
DUBBO	United (former Volume Plus) Service Station	219-223 Cobra STREET	Service Station	Regulation under CLM Act not required	-32.2565155	148.6228586
DUBBO	Ampol Service Station, Dubbo	Cnr Brisbane Street and Cobra STREET	Service Station	Contamination currently regulated under CLM Act	-32.25322183	148.603164
DUDLEY	Dudley Public School	Cnr Ocean & Boundary STREET	Landfill	Regulation under CLM Act not required	-32.988184	151.716027
DULWICH HILL	Former Tyre Recapping	115-117 Constitution ROAD	Other Industry	Regulation under CLM Act not required	-33.90300876	151.1387724
DULWICH HILL	Denison Road Playground	194 Denison ROAD	Landfill	Regulation under CLM Act not required	-33.90121956	151.1404637
DUNEDOO	Former Shell Depot Dunedoo	Cnr Bolaro and Redbank STREET	Other Petroleum	Regulation under CLM Act not required	-32.01565761	149.3922418
DUNGOG	Lot 54 Common Rd	54 Common ROAD	Unclassified	Regulation under CLM Act not required	-32.39490989	151.739821
DUNGOG	Former HWC Maintenance Depot for Civil Engineering Works	86 Abelard STREET	Other Industry	Regulation under CLM Act not required	-32.40429396	151.7514073
DUNMORE	Equestrian Centre	71 Fig Hill LANE	Unclassified	Regulation under CLM Act not required	-34.62313393	150.8421544
DURAL	Caltex Dural Service Station	917-923 Old Northern ROAD	Service Station	Regulation under CLM Act not required	-33.68312075	151.0287519
DURAL	BP Dural Service Station	580 Old Northern ROAD	Service Station	Regulation under CLM Act not required	-33.69569985	151.0283357
DURAL	Caltex Service Station	530 Old Northern ROAD	Service Station	Regulation under CLM Act not required	-33.69348472	151.0202716

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
DURAL	Woolworths Service Station	532 Old Northern ROAD	Service Station	Regulation under CLM Act not required	-33.69348472	151.0202716
DURAL	21 John Radley Avenue, Dural	21 John Radley AVENUE	Landfill	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.71718718	151.0331317
DURAL	Dural Quarry	54 Quarry ROAD	Landfill	Under assessment	-33.700731	151.053722
DURI	Duri Store	13 Railway AVENUE	Service Station	Contamination currently regulated under CLM Act	-31.21710021	150.8183675
EAGLE VALE	BP Service Station	Corner Eagle Vale Drive and Gould ROAD	Service Station	Regulation under CLM Act not required	-34.03128043	150.816363
EARLWOOD	RTA Land	3 Jackson PLACE	Unclassified	Contamination formerly regulated under the CLM Act	-33.92724512	151.1433382
EARLWOOD	Wolli Creek Aqueduct	Unwin STREET	Unclassified	Regulation under CLM Act not required	-33.92788788	151.1480807
EARLWOOD	2, 4 & 6 Unwin Street Earlwood	2, 4 & 6 Unwin STREET	Landfill	Regulation under CLM Act not required	-33.92683761	151.149505
EAST BALLINA	Caltex East Ballina Service Station	34 Links AVENUE	Service Station	Regulation under CLM Act not required	-28.85009113	153.5829246
EAST GOSFORD	Presbyterian Aged Care Facility	8-18 Enid CRESCENT	Landfill	Regulation under CLM Act not required	-33.4376675	151.3577947
EAST GOSFORD	Mobil Service Station	44 Victoria STREET	Service Station	Contamination formerly regulated under the CLM Act	-33.43804781	151.353303
EAST GOSFORD	Hylton Moore Park	Althrop STREET	Landfill	Contamination currently regulated under CLM Act	-33.4352203	151.3601193
EAST MAITLAND	United Service Station East Maitland	164 (also known as 250) Newcastle STREET	Service Station	Regulation under CLM Act not required	-32.75245246	151.5869136
EAST MAITLAND	Woolworths Caltex Green Hills	14 Mitchell DRIVE	Service Station	Regulation under CLM Act not required	-32.76182386	151.5927863
EAST MAITLAND	Former Gasworks Site	Corner Melbourne Street and Brisbane STREET	Gasworks	Regulation under CLM Act not required	-32.74939199	151.5788783

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
EAST MAITLAND	Caltex East Maitland Service Station	Newcastle Road, Corner William STREET	Service Station	Regulation under CLM Act not required	-32.74883712	151.5829296
EAST TAMWORTH	Caltex Service Station	350-362 Armidale ROAD	Service Station	Regulation under CLM Act not required	-31.11401974	150.9613327
EASTERN CREEK	Caltex Service Station	M4 (Eastbound) MOTORWAY	Service Station	Regulation under CLM Act not required	-33.801607	150.8857989
EASTERN CREEK	Caltex Service Station M4 Motorway Westbound	M4 (Westbound) MOTORWAY	Service Station	Regulation under CLM Act not required	-33.80255701	150.8829211
EASTERN CREEK	Fulton Hogan Industries (formerly Pioneer Road Services)	Honeycomb DRIVE	Other Industry	Regulation under CLM Act not required	-33.80231274	150.8288299
EASTGARDENS	130-150 Bunnerong Road Eastgardens	130 - 150 Bunnerong ROAD	Other Industry	Regulation under CLM Act not required	-33.94230414	151.2248138
EASTLAKES	Former Shell Rosebery service station and adjacent land	275-279 Gardeners ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.92471289	151.2100772
EASTLAKES	Eastlakes Reserve	Evans AVENUE	Service Station	Contamination formerly regulated under the CLM Act	-33.92497291	151.2102725
EASTLAKES	Budget Petroleum Eastlakes	102 Maloney STREET	Service Station	Contamination formerly regulated under the CLM Act	-33.93120382	151.2054267
EASTLAKES	73 Gardeners Road	73 Gardeners ROAD	Unclassified	Regulation under CLM Act not required	-33.92541594	151.2182856
EASTWOOD	Former Mobil Service Station Eastwood	3-5 Trelawney (Cnr Rutledge St) STREET	Service Station	Regulation under CLM Act not required	-33.79273381	151.079584
EASTWOOD	34 Clanwilliam Street, Eastwood	34 Clanwilliam STREET	Other Industry	Regulation under CLM Act not required	-33.797095	151.073838
EDEN	Caltex Service Station	159 Imlay STREET	Service Station	Regulation under CLM Act not required	-37.06324099	149.9044022
EDEN	Former Caltex Eden Depot	80-82 Imlay STREET	Service Station	Contamination currently regulated under CLM Act	-37.0570984	149.9038538
EDENSOR PARK	Caltex Bonnyrigg Service Station, Edensor Park	549 Elizabeth DRIVE	Service Station	Regulation under CLM Act not required	-33.88840816	150.8822609

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
EDENSOR PARK	7-Eleven (former Mobil) Service Station	615-621 Cowpasture Road, corner Elizabeth DRIVE	Service Station	Regulation under CLM Act not required	-33.88326139	150.865591
EDGECLIFF	BP-branded (former Coles Express) Service Station	73-85A New South Head ROAD	Service Station	Regulation under CLM Act not required	-33.8769602	151.2311617
EDGEWORTH	Caltex Service Station	662 Main ROAD	Service Station	Regulation under CLM Act not required	-32.92566329	151.6278888
EDGEWORTH	Caltex-Woolworths Branded Service Station Edgeworth	738-742 Main ROAD	Service Station	Regulation under CLM Act not required	-32.92455492	151.6202897
ELTHAM	Eltham former Pearson Residence	1-2 Johnston ROAD	Other Industry	Regulation under CLM Act not required	-33.797095	151.073838
EMERALD BEACH	Shell Coles Express Woolgoolga Service Station	1850 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-30.16450856	153.1826673
EMERTON	7-Eleven Emerton	135-137 Popondetta ROAD	Service Station	Regulation under CLM Act not required	-33.74463908	150.8102251
EMPIRE BAY	Empire Bay Marina	16B Sorrento ROAD	Other Industry	Contamination currently regulated under CLM Act	-33.49305196	151.3643119
EMPIRE BAY	United Empire Bay Service Station	306 Empire Bay DRIVE	Service Station	Regulation under CLM Act not required	-33.508331	151.371829
EMU HEIGHTS	7-Eleven Service Station	126 Old Bathurst ROAD	Service Station	Regulation under CLM Act not required	-33.74299098	150.6547098
EMU HEIGHTS	Woolworths Service Station	132 Old Bathurst ROAD	Service Station	Regulation under CLM Act not required	-33.7429739	150.6559655
EMU PLAINS	Woolworths Service Station	283 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.75371349	150.6530165
ENFIELD	The Henley Residences	6 Mitchell STREET	Landfill	Regulation under CLM Act not required	-33.89344998	151.0994528
ENGADINE	Former Caltex Service Station	995 Old Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.06413459	151.0155734
ENGADINE	BP Service Station	1234 Princes HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-34.07735416	151.01121

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ENGADINE	BP Branded Service Station	963 Old Princes HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-34.06428454	151.0167121
ENNGONIA	Clara Hart Village	17 Fourth AVENUE	Landfill	Regulation under CLM Act not required	-29.31449	145.85403
EPPING	7-Eleven (former Mobil) Service Station	246 Beecroft ROAD	Service Station	Regulation under CLM Act not required	-33.77073552	151.080581
ERINA	Coles Express Service Station Erina	211 The Entrance ROAD	Service Station	Regulation under CLM Act not required	-33.43547804	151.3850522
ERINA	7-Eleven Erina	214 The Entrance ROAD	Service Station	Regulation under CLM Act not required	-33.43494257	151.3879511
ERINA	7-Eleven Service Station	96 The Entrance ROAD	Service Station	Regulation under CLM Act not required	-33.43786868	151.3729331
ERINA	Jaycar Electronics Store	1 Aston ROAD	Other Petroleum	Contamination currently regulated under CLM Act	-33.434878	151.3845431
ERINA	Caltex Service Station	155 The Entrance ROAD	Service Station	Regulation under CLM Act not required	-33.43824871	151.3801096
ERMINGTON	Blue Star Ermington	700 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.80859566	151.0660133
ERMINGTON	Caltex Service Station	562 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.81392814	151.0547543
ERMINGTON	Caltex Ermington	560-562 Victoria Rd (Cnr Lawson St) OTHER	Service Station	Regulation under CLM Act not required	-33.81423	151.055206
ERSKINE PARK	Western Sydney Service Centre	25-55 Templar ROAD	Other Industry	Regulation under CLM Act not required	-33.81897822	150.7937394
ERSKINEVILLE	Redevelopment Site (Former Industrial Park) Erskineville	36/1A Coulson STREET	Other Industry	Regulation under CLM Act not required	-33.90325501	151.1855668
ERSKINEVILLE	Department of Housing	52 John STREET	Other Industry	Regulation under CLM Act not required	-33.8982925	151.1840284
ERSKINEVILLE	RailCorp land	Coulson STREET	Other Industry	Regulation under CLM Act not required	-33.90483899	151.1838804

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ERSKINEVILLE	Lot 4/1A Coulson Street	Coulson STREET	Other Industry	Regulation under CLM Act not required	-33.90316549	151.1867963
ERSKINEVILLE	Area B - Public Domain / The Roadway	1A Coulson STREET	Other Petroleum	Regulation under CLM Act not required	-33.90499999	151.1873028
EUABALONG WEST	BP Euabalong West Depot (Reliance Petroleum)	12 Illewong STREET	Other Petroleum	Regulation under CLM Act not required	-33.05720426	146.3946386
EVANS HEAD	Evans Head Aerodrome	Memorial Airport DRIVE	Other Industry	Regulation under CLM Act not required	-29.10389976	153.4216791
EVANS HEAD	Bundjalung National Park	The Gap ROAD	Unclassified	Regulation under CLM Act not required	-29.24433977	153.3626472
EVANS HEAD	Evans Head Residential subdivision	Bounded by Currajong, Woodburn, Carrabeen Streets and Tuckeroo CRESCENT	Unclassified	Regulation under CLM Act not required	-29.1080969	153.4243577
EVELEIGH	Macdonaldtown Triangle	Burren STREET	Gasworks	Contamination being managed via the planning process (EP&A Act)	-33.89803492	151.186059
EVELEIGH	Australian Technology Park	Henderson ROAD	Other Industry	Regulation under CLM Act not required	-33.89634136	151.1944915
FAIRFIELD	Endeavour Energy Fairfield Zone Substation	22 Hedges STREET	Other Industry	Regulation under CLM Act not required	-33.86133019	150.9555899
FAIRFIELD EAST	Speedway-Branded Service Station Fairfield	251 The Horsley DRIVE	Service Station	Regulation under CLM Act not required	-33.8711661	150.9630077
FAIRFIELD HEIGHTS	7-Eleven Fairfield Heights	234 Hamilton (Cnr The Boulevarde) ROAD	Service Station	Regulation under CLM Act not required	-33.87208474	150.9373134
FAIRY MEADOW	Woolworths Petrol Service Station	47 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.39399705	150.8925369
FAIRY MEADOW	Caltex Fuel Depot and adjoining land	46 Montague STREET	Service Station	Contamination formerly regulated under the CLM Act	-34.40050499	150.8953125
FAIRY MEADOW	Deynal (Seeman)	51-59 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.39437085	150.8924666
FAIRY MEADOW	Dion's Bus Service	266 Princes HIGHWAY	Other Petroleum	Contamination currently regulated under CLM Act	-34.40561353	150.8913855

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
FALLS CREEK	805 Falls Road, Falls Creek NSW	805 Falls ROAD	Unclassified	Regulation under CLM Act not required	-34.994368	150.620648
FARLEY	Farley Wastewater Treatment Works	Owlpen LANE	Other Industry	Regulation under CLM Act not required	-32.74431314	151.5194217
FASSIFERN	Newstan Colliery	Fassifern ROAD	Other Industry	Regulation under CLM Act not required	-32.97942521	151.5660046
FASSIFERN	Former Arsenic Smelter	Fassifern ROAD	Other Industry	Regulation under CLM Act not required	-32.99649819	151.5618283
FEDERAL	Federal General Store	3-6 Federal DRIVE	Service Station	Contamination formerly regulated under the CLM Act	-28.65190728	153.4552976
FENNELL BAY	Fennell Bay Public School	2 Bay ROAD	Unclassified	Under assessment	-32.99152231	151.6014923
FERN BAY	Former service station	37 Fullerton (1006 Nelson Bay Road) STREET	Service Station	Regulation under CLM Act not required	-32.87245004	151.7939904
FERNSIDE	Fernside former Mackenzie Residence	35 Fernside ROAD	Other Industry	Regulation under CLM Act not required	-28.787469	153.165927
FIVE DOCK	7-Eleven Five Dock Service Station	231-235 Great North ROAD	Service Station	Regulation under CLM Act not required	-33.86488376	151.130002
FIVE DOCK	Caltex Five Dock Service Station	47 Ramsay Road, corner Fairlight STREET	Service Station	Regulation under CLM Act not required	-33.87002804	151.1301835
FORBES	BP (Former Mobil) Depot Forbes	3-15 Union STREET	Other Petroleum	Regulation under CLM Act not required	-33.37751977	148.0101422
FORBES	Former Gasworks	24-26 Union STREET	Gasworks	Contamination currently regulated under CLM Act	-33.37752036	148.0090064
FORBES	Woolworths (Former Save on Fuel) Service Station	26 Dowling STREET	Service Station	Regulation under CLM Act not required	-33.38148764	148.0109845
FORBES	BP Service Station Forbes	29 Dowling STREET	Service Station	Regulation under CLM Act not required	-33.38121776	148.0100351
FORBES	Former Shell Depot	Stephen STREET	Other Petroleum	Regulation under CLM Act not required	-33.37704755	148.0103001

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
FORBES	Caltex Service Station Forbes	Parkes ROAD	Service Station	Regulation under CLM Act not required	-33.36333714	148.0223727
FOREST HILL	Wagga Wagga RAAF Base	Newton Road and Sturt Highway ROAD	Other Industry	Under assessment	-35.157222	147.462523
FORESTVILLE	BP Service Station, Forestville	632 Warringah ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.75997969	151.2142944
FORESTVILLE	Shell Service Station	667 Warringah ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.76035336	151.2184929
FORRESTERS BEACH	Caltex Service Station	The Entrance Rd Cnr Bellevue ROAD	Service Station	Regulation under CLM Act not required	-33.40057818	151.4687631
FORSTER	Caltex Service Station	16-18 Lake STREET	Service Station	Regulation under CLM Act not required	-32.18306967	152.5162492
FORSTER	Shell (Kneebone's) Service Station	2-6 The Lakes WAY	Service Station	Regulation under CLM Act not required	-32.1946108	152.5145662
FORSTER	Enhance (Former Mobil) Service Station	86-88 Macintosh STREET	Service Station	Regulation under CLM Act not required	-32.19079468	152.5154847
FREDERICKTON	Former Service station	2-4 Great North ROAD	Service Station	Regulation under CLM Act not required	-31.03513998	152.8794105
FREEMANS WATERHOLE	United Freemans Waterhole Service Station	971 Freemans DRIVE	Service Station	Regulation under CLM Act not required	-32.9843946	151.4856873
FRENCHS FOREST	Former BP Service Station	Russell AVENUE	Service Station	Regulation under CLM Act not required	-33.75018093	151.2245005
FRENCHS FOREST	Former 7-Eleven / Mobil Beacon Hill Service Station, Frenchs Forest	312 Warringah ROAD	Service Station	Regulation under CLM Act not required	-33.75129647	151.2469656
FRESHWATER	Prime Service Station Freshwater	117 Harbord ROAD	Service Station	Regulation under CLM Act not required	-33.77286748	151.2794354
FRESHWATER	Former Dry Cleaners	121 Wyndora AVENUE	Other Industry	Regulation under CLM Act not required	-33.77425321	151.2821553
FRESHWATER	Srilax Pty Ltd	2 Soldiers AVENUE	Service Station	Regulation under CLM Act not required	-33.777383	151.286944

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
GATESHEAD	7-Eleven Gateshead	13-15 Pacific HIGHWAY	Service Station	Under assessment	-32.98743366	151.6923984
GEORGETOWN	Former Caltex Service Station	4 Georgetown ROAD	Service Station	Regulation under CLM Act not required	-32.91121105	151.7319693
GERRINGONG	Gerringong Cooperative	18 Belinda STREET	Other Petroleum	Regulation under CLM Act not required	-34.74518835	150.8181054
GILGANDRA	United (Former Mobil) Service Station	13 Castlereagh STREET	Service Station	Regulation under CLM Act not required	-31.71715641	148.6581574
GILGANDRA	Former Mobil Depot	2 Federation STREET	Other Petroleum	Regulation under CLM Act not required	-31.70937362	148.6522102
GILGANDRA	Former Mobil Depot	20 Federation STREET	Other Petroleum	Regulation under CLM Act not required	-31.70771744	148.6514198
GILGANDRA	Caltex Service Station Gilgandra	6425 Newell HIGHWAY	Service Station	Regulation under CLM Act not required	-31.72545524	148.65281
GILLENBAH	Caltex (Former Mobil) Narrandera Service Station	16321 - 16335 Newell HIGHWAY	Service Station	Regulation under CLM Act not required	-34.76124219	146.5398604
GIRRAWEEN	Industrial Galvanizers Girraween	56-58 Mandoon ROAD	Metal Industry	Contamination currently regulated under CLM Act	-33.80500693	150.9396743
GIRRAWEEN	Caltex Pendle Hill Service Station Girraween	602 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.80827518	150.9421511
GLADESVILLE	Caltex Service Station	287-295 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.8285374	151.1268639
GLADESVILLE	Road Reserve	Pittwater ROAD	Other Industry	Regulation under CLM Act not required	-33.81603924	151.1355085
GLADESVILLE	Caltex Service Station	116 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.83575319	151.1277863
GLADESVILLE	Glade View Business Park	436-484 Victoria ROAD	Other Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.82382382	151.1223941
GLADSTONE	Barbers Auto Port	52-53 Barnard STREET	Service Station	Regulation under CLM Act not required	-31.02313668	152.9481617

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
GLEBE	The Hill and Jubilee Embankment	12 Maxwell ROAD	Other Industry	Regulation under CLM Act not required	-33.87573032	151.1776027
GLEN INNES	Ambulance Station	106 Bourke STREET	Unclassified	Regulation under CLM Act not required	-29.73805854	151.7313138
GLEN INNES	Telstra Depot Glen Innes	126 Lambeth STREET	Unclassified	Regulation under CLM Act not required	-29.73565341	151.7278271
GLEN INNES	Caltex Glen Innes Service Station	Meade Street, corner Church STREET	Service Station	Regulation under CLM Act not required	-29.73699014	151.7379335
GLEN INNES	Former Shell Depot	Lambeth STREET	Other Petroleum	Regulation under CLM Act not required	-29.7376309	151.7276309
GLEN INNES	Former Caltex Depot, Glen Innes	Lot 1 DP785636 Lambeth STREET	Other Petroleum	Regulation under CLM Act not required	-29.73525485	151.7279167
GLEN INNES	Council-owned Laneway	Lot 2 Lang STREET	Gasworks	Regulation under CLM Act not required	-29.74385432	151.7323049
GLEN INNES	Caltex Service Station	Cnr Taylor Street & Church STREET	Service Station	Regulation under CLM Act not required	-29.73289036	151.739653
GLEN INNES	Caltex Glen Innes Paddock	9979 New England HIGHWAY	Service Station	Regulation under CLM Act not required	-29.75608853	151.7344106
GLENBROOK	Caltex Service Station Glenbrook	78 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.76545234	150.6215447
GLENDALE	Coles Express Glendale	593 Main ROAD	Service Station	Regulation under CLM Act not required	-32.92709242	151.637946
GLENDALE	Settlement Pond	65 Glendale DRIVE	Unclassified	Regulation under CLM Act not required	-32.93411399	151.6483695
GLENDALE	Former Service Station	334-342 Lake ROAD	Unclassified	Regulation under CLM Act not required	-32.92775076	151.6433463
GLENDALE	Woolworths Service Station	Stockland DRIVE	Service Station	Regulation under CLM Act not required	-32.93250548	151.6404097
GLENDALE	Holy Cross Primary School, Glendale	326 Lake ROAD	Landfill	Under assessment	-32.927231	151.644005

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
GLENDENNING	7-Eleven Plumpton Service Station Glendenning	1 Dublin Street, corner Richmond ROAD	Service Station	Regulation under CLM Act not required	-33.73988232	150.8603323
GLENORIE	Caltex Glenorie Service Station	912 Old Northern ROAD	Service Station	Regulation under CLM Act not required	-33.60550946	151.0126731
GLENTHORNE	Caltex Taree Service Station	Manning River DRIVE	Service Station	Regulation under CLM Act not required	-31.94415251	152.4703511
GLOUCESTER	Caltex Service Station	141 Church STREET	Service Station	Regulation under CLM Act not required	-32.01222514	151.9579521
GLOUCESTER	17 Denison Street, Gloucester NSW	17 Denison STREET	Service Station	Under assessment	-32.007161	151.956879
GOOLMANGAR	Goolmangar General Store	851 Nimbin ROAD	Service Station	Regulation under CLM Act not required	-28.74694441	153.225401
GOONELLABAH	Former Invercauld Road Cattle Dip	161 Invercauld ROAD	Cattle Dip	Contamination formerly regulated under the CLM Act	-28.83098216	153.3097337
GOSFORD	United (former Mobil) Depot	Corner Merinee Road and Bowen CRESCENT	Other Petroleum	Regulation under CLM Act not required	-33.41523225	151.3257069
GOULBURN	Former Goulburn Gasworks	1 Blackshaw ROAD	Gasworks	Ongoing maintenance required to manage residual contamination (CLM Act)	-34.75313166	149.725032
GOULBURN	Goulburn Tannery	13 Gibson STREET	Other Industry	Regulation under CLM Act not required	-34.73756525	149.72059
GOULBURN	Ampol Goulburn Fuel Depot (Ampol Site ID: 28800) - Former Caltex Depot Goulburn	9-13 Sloane STREET	Other Petroleum	Under assessment	-34.769986	149.71063
GOULBURN	Caltex Depot	13 Sloane STREET	Other Petroleum	Regulation under CLM Act not required	-34.77423152	149.7088626
GOULBURN	Metro Goulburn Depot	23 Braidwood ROAD	Other Petroleum	Regulation under CLM Act not required	-34.76217302	149.7170897
GOULBURN	Caltex Service Station	72-74 Clinton STREET	Service Station	Regulation under CLM Act not required	-34.75728157	149.7135824
GOULBURN	Caltex Service Station	68 Goldsmith STREET	Service Station	Regulation under CLM Act not required	-34.75054432	149.7192098

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
GOULBURN	Former Shell Autoport Service Station	Corner Bruce Street and Lagoon STREET	Service Station	Regulation under CLM Act not required	-34.74807885	149.7266246
GOULBURN	Coles Express Service Station	90 Cowper (Corner Clinton Street) STREET	Service Station	Regulation under CLM Act not required	-34.75566648	149.7107831
GOULBURN	Mobil Service Station	129 Lagoon STREET	Service Station	Contamination formerly regulated under the CLM Act	-34.74618793	149.7330484
GOULBURN	Caltex Service Station	315 Auburn, corner Bradley STREET	Service Station	Regulation under CLM Act not required	-34.74942293	149.7232692
GOULBURN	Former Mobil Service Station Goulburn	422-426 Auburn STREET	Service Station	Regulation under CLM Act not required	-34.74869879	149.7229392
GOULBURN	Goulburn Roundhouse	12 Braidwood ROAD	Other Industry	Contamination currently regulated under CLM Act	-34.77409903	149.7106462
GOULBURN	Goulburn JS Hollingworth & Wheat Siding Yards	Goulburn STREET	Other Industry	Under assessment	-34.7692435	149.7116195
GOULBURN	Gulson's Brickworks	12 Common STREET	Other Industry	Regulation under CLM Act not required	-34.745863	149.748013
GRAFTON	Former General Store and Service Station Grafton	161 Turf STREET	Service Station	Regulation under CLM Act not required	-29.67412811	152.9336609
GRAFTON	Lowes Petroleum (BP-Branded) Depot, Grafton	13 Orara STREET	Other Petroleum	Regulation under CLM Act not required	-29.67016421	152.918161
GRAFTON	Former Shell Depot	2 Milton STREET	Other Petroleum	Regulation under CLM Act not required	-29.67723019	152.9205374
GRAFTON	Grafton Works Depot	26-28 Bruce STREET	Other Petroleum	Regulation under CLM Act not required	-29.67975507	152.9249357
GRAFTON	Former BP Service Station (Reliance Petroleum)	202 Queen STREET	Service Station	Regulation under CLM Act not required	-29.67645469	152.9423977
GRAFTON	Woolworths Petrol	75 - 77 Fitzroy Street Cnr of Duke STREET	Service Station	Regulation under CLM Act not required	-29.69221713	152.9343562
GRAFTON	Caltex Service Station	Corner Villiers St and Fitzroy STREET	Service Station	Regulation under CLM Act not required	-29.69296308	152.9366431

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
GRAFTON	BP Service Station (Reliance Petroleum)	14 Villiers (Cnr Fitzroy) STREET	Service Station	Regulation under CLM Act not required	-29.69345456	152.9373123
GRAFTON	Former Mobil Depot Grafton	2-16 Bruce STREET	Other Petroleum	Regulation under CLM Act not required	-29.68093591	152.9231289
GRAFTON	Caltex Service Station	179 Prince STREET	Service Station	Regulation under CLM Act not required	-29.68600117	152.9371093
GRANVILLE	Caltex Service Station	144 Parramatta ROAD	Service Station	Regulation under CLM Act not required	-33.83039605	151.0109216
GRANVILLE	Australand	15-17 Berry STREET	Other Industry	Regulation under CLM Act not required	-33.83600073	151.0211988
GRANVILLE	Woolworths Service Station Granville	158 Clyde STREET	Service Station	Regulation under CLM Act not required	-33.84623338	151.0124885
GRANVILLE	Commercial Property	2B Factory STREET	Other Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.84173556	151.0165687
GRANVILLE	Old Granville Depot	23 Elizabeth STREET	Unclassified	Regulation under CLM Act not required	-33.83765925	151.008528
GRANVILLE	7-Eleven Service Station	154-160 Parramatta ROAD	Service Station	Regulation under CLM Act not required	-33.83022685	151.0101322
GRANVILLE	A'Becketts Creek	Albert STREET	Unclassified	Contamination currently regulated under POEO Act	-33.82735776	151.0112255
GREEN POINT	7-Eleven Green Point	388-390 Avoca DRIVE	Service Station	Regulation under CLM Act not required	-33.46259832	151.3639376
GREEN POINT	Green Point closed landfill	Koolang ROAD	Landfill	Under assessment	-33.450207	151.383696
GREENACRE	Former Plating Works	12 Claremont STREET	Unclassified	Regulation under CLM Act not required	-33.89992254	151.0386128
GREENACRE	7-Eleven (former Mobil) Service Station	301-305 Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-33.90524488	151.0419971
GREENACRE	Caltex Service Station	87 - 91 Roberts ROAD	Service Station	Regulation under CLM Act not required	-33.90461089	151.0648581

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
GREENACRE	Coles Greenacre	13-19 Boronia ROAD	Other Industry	Regulation under CLM Act not required	-33.9061123	151.0561759
GREENACRE	Chullora Distribution Centre	41 Roberts Road, 2 Mayvic Street, and 27A & 27B Wentworth STREET	Other Industry	Regulation under CLM Act not required	-33.89911054	151.0673226
GREENWICH	Gore Creek Reserve - Drainage Line	St Vincents ROAD	Other Industry	Regulation under CLM Act not required	-33.82888693	151.1819101
GRENFELL	Former SRA Fuel Depot	Grafton STREET	Other Petroleum	Regulation under CLM Act not required	-33.89351237	148.1560188
GRENFELL	Grenfell Gasworks	Corner Gooloogong Road & Bourke STREET	Gasworks	Regulation under CLM Act not required	-33.89006016	148.1615443
GRENFELL	Grenfell Vacant Land / AMMC Fuel & Locomotive Storage	Corner Tyagong and Grafton STREET	Other Petroleum	Under assessment	33.89379	148.15551
GRETA	Coles Express Greta	122 New England HIGHWAY	Service Station	Regulation under CLM Act not required	-32.67656357	151.3872818
GRETA	redevelopment site	112-114 High STREET	Other Industry	Regulation under CLM Act not required	-32.67706709	151.3876682
GRETA	Former landfill	Hollingshed STREET	Landfill	Regulation under CLM Act not required	-32.66705287	151.3923474
GREYSTANES	Metro Branded (former Mobil) Service Station	73 Ettalong ROAD	Service Station	Regulation under CLM Act not required	-33.81822648	150.9513946
GRIFFITH	Liberty Depot (former Shell CVRO) Griffith	6-10 Mackay AVENUE	Other Petroleum	Regulation under CLM Act not required	-34.2910045	146.063824
GRIFFITH	Former Murrumbidgee Irrigation Depot	55-77 Banna AVENUE	Other Industry	Regulation under CLM Act not required	-34.28858242	146.0567509
GRIFFITH	Mobil Depot - Griffith Airport	Off Rememberance DRIVE	Other Petroleum	Regulation under CLM Act not required	-34.25618872	146.0620449
GRIFFITH	Former Ampol Depot	32-34 Mackay AVENUE	Other Petroleum	Regulation under CLM Act not required	-34.2933331	146.0679503
GRIFFITH	Ampol Griffith Fuel Depot (Site ID: 22581) - formerly Caltex Service Station and Depot	2-4 Mackay AVENUE	Service Station	Under assessment	-34.2908766	146.0630815

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
GRIFFITH	Former Landmark Fertiliser Storage Facility	2-8 Jensen ROAD	Chemical Industry	Regulation under CLM Act not required	-34.29365599	146.0536413
GRIFFITH	Belford Petroleum (former Mobil) Depot	30 Banna AVENUE	Service Station	Regulation under CLM Act not required	-34.29042827	146.0595497
GRIFFITH	Former BP Service Station (Reliance Petroleum)	81 Banna AVENUE	Service Station	Regulation under CLM Act not required	-34.28851251	146.0540815
GUILDFORD	7-Eleven Service Station Guildford West	176 Fowler ROAD	Service Station	Regulation under CLM Act not required	-33.85149493	150.9722491
GUILDFORD	7-Eleven Guildford West	176 FOWLER STREET	Service Station	Regulation under CLM Act not required	-33.85149493	150.9722491
GULGONG	Lowes Petroleum (former BP) Depot Gulgong	6 Railway STREET	Other Petroleum	Regulation under CLM Act not required	-32.35950625	149.5461499
GULGONG	The Oval Site	Queen STREET	Unclassified	Regulation under CLM Act not required	-32.36169815	149.531075
GULGONG	Gulgong Automotive Services	22 Gulgong STREET	Service Station	Regulation under CLM Act not required	-32.357176	149.535194
GULMARRAD	BP Service Station Maclean	3976 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-29.48537407	153.2004311
GUMLY GUMLY	Ampol Gumly Gumly Service Station	3723 Sturt HIGHWAY	Service Station	Regulation under CLM Act not required	-35.13590309	147.4424551
GUMLY GUMLY	Brick Kiln Reserve	Eunony Bridge ROAD	Landfill	Regulation under CLM Act not required	-35.12098411	147.4196309
GUNDAGAI	Former Mobil Depot	98 Mount STREET	Other Petroleum	Regulation under CLM Act not required	-35.08206783	148.096221
GUNNEDAH	Ampol Service Station (formerly Caltex) Gunnedah	21 Abbott STREET	Service Station	Regulation under CLM Act not required	-30.98021001	150.2561856
GUNNEDAH	Former Shell Depot Gunnedah	85-89 Barber STREET	Other Petroleum	Regulation under CLM Act not required	-30.97949284	150.2507401
GUNNEDAH	Mobil Gunnedah Depot	16-24 Wentworth STREET	Other Petroleum	Regulation under CLM Act not required	-30.98428725	150.260609

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
GUNNEDAH	BP Depot Gunnedah	103 Mathias ROAD	Other Petroleum	Contamination formerly regulated under the CLM Act	-30.96665001	150.2326526
GUNNEDAH	BP Service Station	Corner Conadilly Street & Henry STREET	Service Station	Contamination formerly regulated under the CLM Act	-30.98116266	150.2583066
GUNNEDAH	Mobil Service Station	341 Conadilly STREET	Service Station	Contamination formerly regulated under the CLM Act	-30.9807394	150.2578428
GUNNEDAH	Property NSW Site	35-37 Abbott STREET	Other Petroleum	Regulation under CLM Act not required	-30.9789841	150.25737
GUNNEDAH	Former Telstra Line Depot	81 Barber STREET	Other Petroleum	Regulation under CLM Act not required	-30.97933809	150.2503121
GUNNEDAH	Adjacent to Service Station	Intersection of Henry Street and Conadilly STREET	Service Station	Contamination formerly regulated under the CLM Act	-30.98072588	150.2582802
GUNNEDAH	Former Caltex Depot	61 Railway AVENUE	Other Petroleum	Contamination formerly regulated under the CLM Act	-30.97953242	150.2494457
GUNNING	Gunning Motors	56 Yass STREET	Service Station	Regulation under CLM Act not required	-34.78159326	149.2684791
GURNANG	Oberon Correctional Centre	110 Gurnang ROAD	Other Petroleum	Regulation under CLM Act not required	-32.748217	151.580843
GUYRA	Guyra Fourways Service Centre	87-89 Bradley STREET	Service Station	Regulation under CLM Act not required	-30.21728173	151.6722825
GUYRA	Caltex-branded Service Station	4352 New England HIGHWAY	Service Station	Regulation under CLM Act not required	-30.20601937	151.6757291
GUYRA	StateRail land leased to Incitec	Starr ROAD	Other Industry	Regulation under CLM Act not required	-30.23157011	151.6707135
GUYRA	Black Mountain - Former Cartan Residence	off Black Mountain Road ROAD	Other Industry	Regulation under CLM Act not required	-30.305208	151.655985
GWANDALAN	Metro Petroleum Gwandalan (Formerly Gwandalan Auto Care)	47 Orana ROAD	Service Station	Regulation under CLM Act not required	-33.13632941	151.5813396
GWANDALAN	Former Gwandalan Landfill	Kanangra DRIVE	Landfill	Regulation under CLM Act not required	-33.17497722	151.5917107

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
GYMEA	7-Eleven (former Mobil) Gymea Service Station	110 Gymea Bay ROAD	Service Station	Regulation under CLM Act not required	-34.03745848	151.0848547
GYMEA	Coles Express Kirrawee	470 Princes (Cnr The Boulevarde) HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-34.02735302	151.0845079
GYMEA	Former Shell Service Station Gymea	Gymea Bay ROAD	Service Station	Regulation under CLM Act not required	-34.04129676	151.0841328
HABERFIELD	7-Eleven Haberfield	25-35 Parramatta ROAD	Service Station	Contamination currently regulated under CLM Act	-33.88794591	151.14287
HALEKULANI	Former Halekulani Landfill	Macleay DRIVE	Landfill	Regulation under CLM Act not required	-33.21446301	151.5527625
HAMILTON	SRA Land	10 Maitland ROAD	Unclassified	Regulation under CLM Act not required	-32.91994358	151.7512417
HAMILTON	Taxi Services	116 Tudor STREET	Service Station	Contamination formerly regulated under the CLM Act	-32.92351606	151.7454742
HAMILTON	Caltex Hamilton	59-63 Tudor STREET	Service Station	Regulation under CLM Act not required	-32.92498593	151.7509313
HAMILTON	Newcastle Toyota	65 Tudor STREET	Other Petroleum	Regulation under CLM Act not required	-32.925171	151.7504048
HAMILTON	Hamilton Bus Depot	Cnr Denison Street and Gordon AVENUE	Other Petroleum	Regulation under CLM Act not required	-32.92687413	151.7501743
HAMILTON NORTH	Shell Newcastle Terminal	5 Chatham ROAD	Other Petroleum	Contamination formerly regulated under the CLM Act	-32.91630469	151.7408712
HAMILTON NORTH	Former Black and Decker Site	56 Clyde STREET	Metal Industry	Contamination currently regulated under CLM Act	-32.91080413	151.7358236
HAMILTON NORTH	Hamilton Gasworks	1 Chatham ROAD	Gasworks	Contamination formerly regulated under the CLM Act	-32.91362741	151.7406241
HAMILTON NORTH	Former ELMA Site	54 Clyde STREET	Other Industry	Contamination currently regulated under CLM Act	-32.91145768	151.7367691
HARDEN	SRA Site	31 Aurvill ROAD	Unclassified	Regulation under CLM Act not required	-34.54998656	148.3689577

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
HARDEN	SRA Site	51 Whitton LANE	Unclassified	Contamination formerly regulated under the CLM Act	-34.55396035	148.3713349
HARDEN	South West Fuel Harden	294 Albury STREET	Service Station	Regulation under CLM Act not required	-34.55007021	148.3513821
HARDEN	Vacant land	49 WHITTON LANE	Landfill	Regulation under CLM Act not required	-34.554211	148.371776
HAROLDS CROSS	Lot 59, Vernelly Road, Harolds Cross NSW 2622	Lot 59, Vernelly ROAD	Other Industry	Regulation under CLM Act not required	-35.55528436	149.5560649
HARRIS PARK	Dalley Street Reserve	2A Dalley STREET	Other Industry	Regulation under CLM Act not required	-33.82749123	151.0097539
HARTLEY VALE	Former Shale Oil Refinery	Lot 52 Hartley Vale ROAD	Unclassified	Contamination currently regulated under CLM Act	-33.52766912	150.2417878
HASTINGS POINT	Coles Express Hastings Point	99 Tweed Coast ROAD	Service Station	Regulation under CLM Act not required	-28.36914103	153.5725676
HAY	SRA Land	429, 431, 435, 437 & 439 Murray STREET	Other Industry	Regulation under CLM Act not required	-34.49965611	144.840976
HAY	SRA Land	443 Murray STREET	Other Industry	Contamination formerly regulated under the CLM Act	-34.49966753	144.8410778
HAY	Former Shell Hay Depot	391 Murray STREET	Other Petroleum	Regulation under CLM Act not required	-34.50028195	144.8463999
HAY	Former Mobil Depot Hay	397-399 Murray STREET	Other Petroleum	Regulation under CLM Act not required	-34.50019184	144.8456578
HAY SOUTH	Caltex Service Station	429-431 Moama STREET	Service Station	Regulation under CLM Act not required	-34.52001427	144.8380121
HAZELBROOK	Caltex Service Station Hazelbrook	198 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.72106175	150.4520976
HEATHCOTE	Caltex Service Station	1344 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.08841066	151.0072048
HEATHCOTE	Caltex Service Station	1403 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.09059834	151.003752

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
HEATHCOTE	Shell Coles Express Service Station	1355 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.08780042	151.0069741
HEATHERBRAE	Bogas (Former Caltex) Service Station	3 Speedy Lock LANE	Service Station	Regulation under CLM Act not required	-32.78057822	151.7372135
HEATHERBRAE	Shell Coles Express Motto Farm Service Station	2137 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-32.79835449	151.7176284
HEXHAM	QR National - Hexham Precinct	179 & 3/67 Maitland ROAD	Other Industry	Regulation under CLM Act not required	-32.83474038	151.6821895
HEXHAM	Caltex Diesel Stop	360 Maitland ROAD	Service Station	Regulation under CLM Act not required	-32.82844873	151.6851063
HEXHAM	Cummins Newcastle Facility Hexham	21 Galleghan STREET	Other Industry	Regulation under CLM Act not required	-32.83186739	151.686709
HEXHAM	BP Service Station (Reliance Petroleum)	Corner Pacific Highway and Old Maitland ROAD	Service Station	Regulation under CLM Act not required	-32.82756403	151.6846929
HEXHAM	Former Forgacs Site	21 Sparke STREET	Chemical Industry	Contamination currently regulated under CLM Act	-32.85464558	151.6988053
HEXHAM	Caltex-Bogas Warehouse	239 Old Maitland ROAD	Service Station	Regulation under CLM Act not required	-32.82899942	151.6861849
HEXHAM	Industrial Galvanizers	312 Pacific HIGHWAY	Metal Industry	Contamination currently regulated under POEO Act	-32.83457186	151.6884941
HEXHAM	14 Sparke St Hexham	14 Sparke STREET	Metal Industry	Regulation under CLM Act not required	-32.85394328	151.6960863
HILLSTON	Former BP Depot Hillston	141-143 Cowper STREET	Other Petroleum	Regulation under CLM Act not required	-33.48823546	145.5381623
HOLBROOK	Caltex Truckstop	Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-35.71332625	147.3207237
HOMEBUSH	Ausgrid Mason Park Substation	1 Underwood ROAD	Other Industry	Regulation under CLM Act not required	-33.85674677	151.0747044
HOMEBUSH BAY	SUEZ Waste Recycling Centre (WRC) and Cleanaway Liquid Waste Treatment Plant (LWTP)	Corner Pondage Link and Hill ROAD	Landfill	Regulation under CLM Act not required	-33.84359299	151.0593656

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
HOMEBUSH WEST	Caltex Service Station Homebush West	334-336 Parramatta ROAD	Service Station	Regulation under CLM Act not required	-33.8581543	151.0681261
HOMEBUSH WEST	Former Ford Landfill and Adjacent Land	22 Mandemar AVENUE	Landfill	Regulation under CLM Act not required	-33.86142424	151.0625556
HORNSBY	Midas Car Care Centre Hornsby	2A Linda STREET	Other Industry	Regulation under CLM Act not required	-33.70052215	151.1004786
HORNSBY	Coles Express Hornsby	194- 206 Pacific HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-33.7071993	151.0991452
HORNSBY	Hornsby Train Maintenance Centre	1B Stephen STREET	Other Industry	Regulation under CLM Act not required	-33.69370022	151.1035939
HORNSBY HEIGHTS	Mountview Park and Oval	Kookaburra ROAD	Landfill	Under assessment	-33.666253	151.094804
HORNSBY HEIGHTS	Hornsby Heights Wastewater Treatment Plant	20 Pike ROAD	Other Industry	Regulation under CLM Act not required	-33.666253	151.094804
HORSELY PARK	Horsley Park	Part of 14 Johnston CRESCENT	Landfill	Regulation under CLM Act not required	-33.666253	151.094804
HORSLEY PARK	Former Camide Landfill, 3 Johnston Crescent, Horsley Park	3 Johnston CRESCENT	Landfill	Regulation under CLM Act not required	-33.83292706	150.8251473
HOXTON PARK	Endeavour Energy Hoxton Park	490 Hoxton Park ROAD	Other Industry	Regulation under CLM Act not required	-33.92766437	150.8689069
HUNTERS HILL	Coles Express Hunters Hill	4 Ryde ROAD	Service Station	Regulation under CLM Act not required	-33.8317985	151.141655
HUNTERS HILL	Foreshore Land	Foreshore portion of 7, 9 & 11 Nelson PARADE	Other Industry	Contamination currently regulated under CLM Act	-33.84248362	151.1649249
HUNTERS HILL	7, 9 and 11 Nelson Parade Hunters Hill	7, 9 and 11 Nelson PARADE	Other Industry	Regulation under CLM Act not required	-33.84220148	151.1649724
HURLSTONE PARK	Former Telstra Depot	82 Canterbury ROAD	Service Station	Regulation under CLM Act not required	-33.90803171	151.1258121
HURLSTONE PARK	Former Speedway Petroleum Service Station	610 - 618 New Canterbury ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.90541228	151.1322009

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
HURLSTONE PARK	7-Eleven Hurlstone Park	670 New Canterbury ROAD	Service Station	Regulation under CLM Act not required	-33.90510388	151.1299825
HURSTVILLE GROVE	Moore Reserve	Morshead DRIVE	Landfill	Contamination currently regulated under CLM Act	-33.97920603	151.0873578
INGLEBURN	7-Eleven Ingleburn	72 Cumberland Road, corner Oxford ROAD	Service Station	Regulation under CLM Act not required	-34.00041505	150.8679742
INGLEBURN	85 Williamson Road, Ingleburn	85 Williamson ROAD	Other Industry	Regulation under CLM Act not required	-34.00041505	150.8679742
INVERELL	Former Shell Depot	25 Edward STREET	Other Petroleum	Regulation under CLM Act not required	-29.76151684	151.1182033
INVERELL	Former Service Station	20 Oliver STREET	Service Station	Regulation under CLM Act not required	-29.77229743	151.1152692
INVERELL	Former Caltex Depot Inverell	4 Edward STREET	Service Station	Regulation under CLM Act not required	-29.76123104	151.1147983
INVERELL	Former Mobil Inverell Depot	29-33 Edward STREET	Other Petroleum	Regulation under CLM Act not required	-29.76135322	151.1171412
INVERELL	Caltex Service Station	55-59 Ring STREET	Service Station	Regulation under CLM Act not required	-29.76204512	151.1141737
INVERELL	Former Mobil Service Station	Corner Otho Street and Henderson STREET	Service Station	Regulation under CLM Act not required	-29.7786926	151.1149921
INVERELL	Former Caltex Service Station	141 Otho STREET	Service Station	Regulation under CLM Act not required	-29.77819403	151.1145699
ISLINGTON	Caltex Service Station	240 Maitland ROAD	Service Station	Regulation under CLM Act not required	-32.91138644	151.7457701
ISLINGTON	Shell Pipeline Easement (vacant land)	24 Fern STREET	Other Petroleum	Regulation under CLM Act not required	-32.91706254	151.7473809
JAMISONTOWN	BP Service Station Jamisontown	124 - 128 Mulgoa ROAD	Service Station	Regulation under CLM Act not required	-33.76978323	150.6764977
JAMISONTOWN	Former Caltex Jamisontown	229-231 Mulgoa ROAD	Service Station	Regulation under CLM Act not required	-33.76661447	150.6784735

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
JAMISONTOWN	7-Eleven Service Station	92 Mulgoa ROAD	Service Station	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.7667231	150.6796488
JANNALI	Former Mobil Service Station	121 Georges River ROAD	Service Station	Regulation under CLM Act not required	-34.01614613	151.0681921
JANNALI	Former IGA	541 Box ROAD	Other Industry	Regulation under CLM Act not required	-34.01602134	151.0660384
JENNINGS	Jennings Former Arsenic Poison Factory	Duke Street, Manor Street, and Ballandean STREET	Chemical Industry	Contamination currently regulated under CLM Act	-28.929342	151.9298622
JENNINGS	United Jennings Service Station	1823 New England HIGHWAY	Service Station	Regulation under CLM Act not required	-28.9323235	151.9260334
JESMOND	Caltex Service Station	27 Bluegum ROAD	Service Station	Regulation under CLM Act not required	-32.9029287	151.691164
JINDABYNE	BP Service Station (Reliance Petroleum)	8 Kosciuszko ROAD	Service Station	Regulation under CLM Act not required	-36.41478692	148.6178882
JINDABYNE	Caltex Service Station	50 Kosciuszko ROAD	Service Station	Regulation under CLM Act not required	-36.41395847	148.6225113
JINGELLIC	Former Jingellic School	3179 River ROAD	Other Industry	Regulation under CLM Act not required	-35.92649487	147.7010655
JUNEE	Subdivision Proposal	5858 Gundagai ROAD	Unclassified	Regulation under CLM Act not required	-34.87783587	147.6067578
JUNEE	United Junee Service Station	No. 118-134 BROADWAY	Service Station	Regulation under CLM Act not required	-34.86808328	147.5834883
JUNEE	Junee Railway Workshops	92 Harold STREET	Other Industry	Regulation under CLM Act not required	-34.88398375	147.5795301
KANAHOOKA	Former Dapto Smelter Site, Kanahooka (redeveloped)	Off Kanahooka ROAD	Metal Industry	Regulation under CLM Act not required	-34.4941348	150.8224482
KANDOS	Cement Australia Kandos Cement Works	1 Jamison STREET	Other Industry	Regulation under CLM Act not required	-32.86399912	149.9779259
KANWAL	Kanwal General Store and Fuel Supplies and Adjacent Land	68 and part of 70 Craigie AVENUE	Service Station	Contamination currently regulated under CLM Act	-33.26310031	151.4817395

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
KANWAL	Former Bus and Truck Rental Yard	645-647 Pacific Highway HIGHWAY	Other Petroleum	Regulation under CLM Act not required	-33.26233802	151.4825469
KARIONG	Coles Express Kariong	6 Central Coast HIGHWAY	Service Station	Regulation under CLM Act not required	-33.43443192	151.2963401
KARIONG	Caltex Service Station	Lot 2 Langford DRIVE	Service Station	Regulation under CLM Act not required	-33.43934827	151.2935447
KARUAH	BP Roadhouse Karuah	403 Tarean ROAD	Service Station	Regulation under CLM Act not required	-32.65371781	151.9629963
KATOOMBA	Aldi Stores	201 Katoomba STREET	Service Station	Regulation under CLM Act not required	-33.71756625	150.3101649
KATOOMBA	Former Katoomba/Leura Gasworks	Megalong STREET	Gasworks	Contamination currently regulated under CLM Act	-33.71304308	150.3194624
KELLYVILLE	Caltex Service Station	3-5 Windsor ROAD	Service Station	Regulation under CLM Act not required	-33.71436125	150.9602175
KELLYVILLE	BP Service Station Kellyville	19-23 Windsor ROAD	Service Station	Regulation under CLM Act not required	-33.71280997	150.9590756
KELSO	Caltex Service Station Kelso	19 Sydney ROAD	Service Station	Regulation under CLM Act not required	-33.41904247	149.6023985
KELSO	BP Service Station (Reliance Petroleum)	63 Sydney ROAD	Service Station	Regulation under CLM Act not required	-33.41925328	149.6076677
KELSO	23 Zagreb Street, Kelso NSW	23 Zagreb STREET	Other Industry	Regulation under CLM Act not required	-33.42724599	149.609825
KEMBLA GRANGE	ShawCor Australia	66 West Dapto ROAD	Other Petroleum	Regulation under CLM Act not required	-34.46875328	150.8106326
KEMBLAWARRA	Griffins Bay, Lake Illawarra	Shellharbour ROAD	Landfill	Regulation under CLM Act not required	-34.49653984	150.8943776
KEMPS CREEK	Caltex-branded Service Station	1163 Mamre ROAD	Service Station	Regulation under CLM Act not required	-33.86972102	150.7966074
KEMPSEY	Kempsey Showground	19 Sea STREET	Unclassified	Contamination being managed via the planning process (EP&A Act)	-31.07334836	152.8308795

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
KEMPSEY	Former Shell Depot	43-51 Gladstone STREET	Other Petroleum	Regulation under CLM Act not required	-31.07500944	152.8346699
KEMPSEY	Former Mobil Depot	14 Hopetoun STREET	Other Petroleum	Regulation under CLM Act not required	-31.07603107	152.8350132
KEMPSEY	Shell Coles Express Service Station Kempsey	165 Smith STREET	Service Station	Regulation under CLM Act not required	-31.07036743	152.8461571
KEMPSEY	Mobil Depot	154 Belgrave STREET	Service Station	Regulation under CLM Act not required	-31.07965043	152.8326303
KEMPSEY	Liberty (Former Mobil) Service Station	108-112 Smith STREET	Service Station	Regulation under CLM Act not required	-31.07492508	152.8431945
KENSINGTON	7-Eleven Kensington	135 Anzac PARADE	Service Station	Regulation under CLM Act not required	-33.91035885	151.2228537
KENSINGTON	Former Ampol Service Station	76-82 Anzac PARADE	Service Station	Regulation under CLM Act not required	-33.9059246	151.2242891
KENSINGTON	Footpath adjacent to 10-20 Anzac Parade	10-20 Anzac PARADE	Service Station	Regulation under CLM Act not required	-33.9032124	151.2237836
KENSINGTON	Caltex Service Station	211-213 Anzac PARADE	Service Station	Regulation under CLM Act not required	-33.91460752	151.2251266
KENTHURST	Vacant Land	259 McCylmonts ROAD	Unclassified	Regulation under CLM Act not required	-33.61283529	150.9425303
KHANCOBAN	Khancoban Tip	Alpine WAY	Landfill	Regulation under CLM Act not required	-36.21994191	148.1542718
KIAMA	Former Gasworks	105 to 109 and 113 Shoalhaven STREET	Gasworks	Regulation under CLM Act not required	-34.67416881	150.8504143
KIAMA HEIGHTS	Former Mobil Service Station Kiama	7-9 South Kiama DRIVE	Service Station	Regulation under CLM Act not required	-34.69553931	150.8437977
KILLARA	7-Eleven Service Station (Former Mobil)	496 Pacific HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-33.77146554	151.1606903
KILLARA	Former Caltex Service Station	692B-694 Pacific HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-33.76306802	151.1550109

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
KILLARA	Killara Garage	544 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.76974164	151.1599696
KILLARA	Land Adjacent to Former Service Station Site	684-684a, 690, 692 and 696 Pacific HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-33.7631019	151.1548963
KINCUMBER	Frost Reserve	Avoca DRIVE	Landfill	Contamination currently regulated under CLM Act	-33.47065695	151.3909044
KINGS PARK	Multi-Fill	14 Garling ROAD	Chemical Industry	Under assessment	-33.74478046	150.9111964
KINGS PARK	Former Dow Corning Factory	21 Tattersall ROAD	Chemical Industry	Contamination formerly regulated under the CLM Act	-33.75012653	150.9138477
KINGSFORD	Caltex Service Station	603-611 Anzac PARADE	Service Station	Regulation under CLM Act not required	-33.93435787	151.2371198
KINGSFORD	Coles Express Service Station Kingsford	58 Gardeners ROAD	Service Station	Regulation under CLM Act not required	-33.9250054	151.2257601
KINGSGROVE	Shell Coles Express Service Station	137 Kingsgrove ROAD	Service Station	Regulation under CLM Act not required	-33.93276948	151.099026
KINGSGROVE	Caltex Kingsgrove	351-357 Stoney Creek ROAD	Service Station	Regulation under CLM Act not required	-33.95132175	151.0926872
KINGSGROVE	State Transit Authority Depot	17-23 Richland STREET	Other Petroleum	Regulation under CLM Act not required	-33.93646086	151.0973617
KINGSGROVE	30A and 32 Commercial Road Kingsgrove	30A and 32 Commercial ROAD	Other Industry	Regulation under CLM Act not required	-33.94022425	151.0974202
KIRRAWEE	Ingal Civil Products	127-141 Bath ROAD	Metal Industry	Regulation under CLM Act not required	-34.03029516	151.0754469
KIRRAWEE	7-Eleven (former Mobil) Service Station	542-546 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.03238179	151.0758071
KIRRAWEE	Caltex-branded Kirrawee Service Station	(1-3 Waratah Street) 487 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.02915971	151.0808279
KOGARAH	Scarborough Park South	184R Production AVENUE	Landfill	Regulation under CLM Act not required	-33.97922253	151.140276

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
KOGARAH	Caltex Service Station	29 President AVENUE	Service Station	Regulation under CLM Act not required	-33.96516866	151.141145
KOGARAH	Former 7-Eleven Kogarah	734 Princes HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-33.96406472	151.1376011
KOGARAH	Woolworths Petrol Service Station	69 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-33.96330397	151.1371182
KOOLKHAN	Former Koolkhan Power Station	Summerland WAY	Other Industry	Regulation under CLM Act not required	-29.61688704	152.9300645
KOORAGANG	NPC, berths 2 and 3	Heron ROAD	Metal Industry	Regulation under CLM Act not required	-32.89260063	151.7742527
KOORAGANG	Kooragang Island Waste Facility	Off Cormorant ROAD	Metal Industry	Contamination currently regulated under POEO Act	-32.86901125	151.7377773
KOORAGANG	Orica Kooragang Island	15 Greenleaf ROAD	Chemical Industry	Contamination currently regulated under CLM Act	-32.89654619	151.7771372
KOORAGANG	Former Boral Timber Export Facility	16 Heron ROAD	Other Industry	Regulation under CLM Act not required	-32.89710295	151.7739966
KOORAGANG	Cleanaway Technical Services	19 Egret STREET	Other Industry	Regulation under CLM Act not required	-32.8812145	151.766282
KOORAGANG	Industrial Facility	39 Heron ROAD	Chemical Industry	Under assessment	-32.89106439	151.7784064
KOORAGANG	Vacant Land	Raven Street and Cormorant ROAD	Unclassified	Regulation under CLM Act not required	-32.88410199	151.7701334
KOORAGANG	544 Cormorant Road, Kooragang	544 Cormorant ROAD	Other Industry	Contamination currently regulated under CLM Act	-32.87480951	151.7757352
KOORINGAL	Former Shell Wagga Depot	11-15 Lake Albert ROAD	Other Petroleum	Regulation under CLM Act not required	-35.12273113	147.3786005
KOORINGAL	Caltex Service Station	265-267 Lake Albert ROAD	Service Station	Regulation under CLM Act not required	-35.14078443	147.3755442
KOORINGAL	Caltex-branded (former Mobil) Service Station	24 Lake Albert ROAD	Service Station	Regulation under CLM Act not required	-35.12239591	147.3769936

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
KOSCIUSZKO	Smiggin Holes Snow Clearing Shed	Link ROAD	Landfill	Regulation under CLM Act not required	-36.39098211	148.4304981
KOSCIUSZKO	Khancoban Spoil Dump	Alpine WAY	Landfill	Regulation under CLM Act not required	-36.21982803	148.1527401
KOSCIUSZKO	Sawpit Creek landfill	13km from Jindabyne, off Kosciuszko ROAD	Landfill	Regulation under CLM Act not required	-36.34858097	148.5673374
KURMOND	BP Service Station	501 Bells Line of road ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.55099195	150.6912536
KURNELL	Former Phillips Imperial Chemicals site	260 Captain Cook DRIVE	Chemical Industry	Regulation under CLM Act not required	-34.02493837	151.1952149
KURNELL	Caltex Kurnell Terminal (refer also to IDC)	2 Solander STREET	Other Petroleum	Contamination currently regulated under POEO Act	-34.0175214	151.2159572
KURNELL	Abbott Australasia	Captain Cook DRIVE	Chemical Industry	Contamination formerly regulated under the CLM Act	-34.02339937	151.19921
KURNELL	Former Caltex Kurnell Service Station	Corner Captain Cook Drive and Solander STREET	Service Station	Regulation under CLM Act not required	-34.01269846	151.2094347
KURNELL	Sydney Desalination Plant (SDP)	21 Sir Joseph Banks DRIVE	Landfill	Regulation under CLM Act not required	-34.022719	151.20473
KURRI KURRI	United Petroleum Service Station Kurri Kurri	279-281 Lang STREET	Service Station	Contamination formerly regulated under the CLM Act	-32.82047175	151.477646
KURRI KURRI	Kurri Kurri Smelter	Hart ROAD	Metal Industry	Regulation under CLM Act not required	-32.7873063	151.4828827
KYOGLE	Caltex Service Station	22-24 Summerland WAY	Service Station	Regulation under CLM Act not required	-28.61806766	153.003862
LAKE HAVEN	Caltex Service Station	Goobarabah Ave Cnr Gorokan DRIVE	Service Station	Regulation under CLM Act not required	-33.24337276	151.5065335
LAKE ILLAWARRA	22 Queen Street, Lake Illawarra NSW 2528	22 Queen STREET	Other Petroleum	Regulation under CLM Act not required	-34.547113	150.855097
LAKEMBA	Former Lakemba Police Station	59 Quigg STREET	Unclassified	Regulation under CLM Act not required	-33.92199239	151.079412

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
LAKEMBA	Caltex Service Station - Corner Punchbowl Rd and Wangee Rd	81 Wangee ROAD	Service Station	Regulation under CLM Act not required	-33.91153044	151.073306
LAKEMBA	Caltex Service Station	961-967 Canterbury ROAD	Service Station	Regulation under CLM Act not required	-33.92671102	151.0814905
LAMBTON	Caltex Service Station	422 Newcastle ROAD	Service Station	Regulation under CLM Act not required	-32.9095592	151.7109684
LAMBTON	4-26 Verulam Road, Lambton NSW 2299	4-26 Verulam ROAD	Metal Industry	Under assessment	-32.91130954	151.7170534
LANE COVE	7-Eleven Service Station	203 Burns Bay ROAD	Service Station	Regulation under CLM Act not required	-33.81458334	151.1543844
LANE COVE	BP-branded Jasbe Service Station	62-70 Epping ROAD	Service Station	Regulation under CLM Act not required	-33.81108427	151.1641531
LANE COVE	Pacific Power	Sirius ROAD	Other Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.80701776	151.1449658
LANE COVE	Coles Express Service Station Burns Bay	254 Burns Bay ROAD	Service Station	Regulation under CLM Act not required	-33.81719214	151.1518774
LANE COVE	331-335 Burns Bay Road, Lane Cove NSW 2066	331 and 333 - 335 Burns Bay ROAD	Other Industry	Contamination formerly regulated under the CLM Act	-33.82095496	151.1493274
LANE COVE NORTH	Former Caltex Service Station	428-432 Mowbray ROAD	Service Station	Regulation under CLM Act not required	-33.80804563	151.1721538
LANE COVE NORTH	BP Artarmon Service Station, Lane Cove North	432 Pacific HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-33.8112038	151.175547
LANE COVE WEST	Caltex Lane Cove West	235-245 Burns Bay ROAD	Service Station	Regulation under CLM Act not required	-33.8146	151.15433
LANE COVE WEST	Ventemans Reach Bushland	Off Mars ROAD	Unclassified	Regulation under CLM Act not required	-33.80499552	151.1450719
LANE COVE WEST	Lovetts Reserve Walking Track	301B Burns Bay ROAD	Unclassified	Contamination formerly regulated under the CLM Act	-33.82044223	151.1492125
LANE COVE WEST	315-317 Burns Bay Road, Lane Cove West	315-317 Burns Bay ROAD	Unclassified	Regulation under CLM Act not required	-33.82065224	151.1496027

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
LANSVALE	Mobil Service Station	44 Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-33.89172416	150.9656537
LAURIETON	Camden Haven Tyre and Brake Centre (Former Caltex Service Station)	461 Ocean DRIVE	Service Station	Regulation under CLM Act not required	-31.64367775	152.7977735
LAVENDER BAY	SRA Land	French STREET	Unclassified	Regulation under CLM Act not required	-33.84560621	151.2030148
LAVINGTON	Former Caltex Service Station	373-375 Wagga ROAD	Service Station	Regulation under CLM Act not required	-36.04797551	146.9385325
LAVINGTON	Caltex Service Station	436 Wagga (corner Dick Road) ROAD	Service Station	Regulation under CLM Act not required	-36.04500034	146.9444932
LAVINGTON	Former ERS liquid waste treatment and storage facility	819 Knights ROAD	Other Industry	Regulation under CLM Act not required	-36.06763885	146.942143
LEETON	Former Mobil Depot	108 Calrose STREET	Other Petroleum	Regulation under CLM Act not required	-34.55813326	146.3921296
LEETON	Caltex Service Station	1 Belah STREET	Service Station	Regulation under CLM Act not required	-34.55421752	146.3998431
LEETON	Yenda Producers (formerly Incitec) Leeton	1 - 2 Canal STREET	Other Petroleum	Regulation under CLM Act not required	-34.55184684	146.3862573
LEETON	Former Fuel Depot, Leeton	1-3 Short STREET	Other Petroleum	Regulation under CLM Act not required	-34.55253237	146.3864507
LEETON	United Leeton Service Station	110 Kurrajong AVENUE	Service Station	Regulation under CLM Act not required	-34.55573364	146.4099077
LEICHHARDT	SRA Land	10-11 Balmain ROAD	Other Industry	Contamination formerly regulated under the CLM Act	-33.8776803	151.1591041
LEICHHARDT	Former Kolotex site	22 George STREET	Other Industry	Contamination currently regulated under CLM Act	-33.88855307	151.1482106
LEICHHARDT	Former Labelcraft Site	30-40 George STREET	Chemical Industry	Contamination formerly regulated under the CLM Act	-33.88778798	151.1484773
LEICHHARDT	Leichhardt Bus Depot Area E	240 Balmain Road, corner City West LINK	Other Industry	Regulation under CLM Act not required	-33.87589727	151.1598073

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
LEICHHARDT	RailCorp Leichhardt	7 Darley ROAD	Other Industry	Regulation under CLM Act not required	-33.87520846	151.1539012
LENNOX HEAD	Former Caltex Lennox Head	Byron STREET	Service Station	Regulation under CLM Act not required	-28.79189328	153.5883225
LENNOX HEAD	Spoors Dip	13 Fig Tree Hill DRIVE	Cattle Dip	Contamination formerly regulated under the CLM Act	-28.78258175	153.5752527
LEPPINGTON	Coles Express Leppington	1443 Camden Valley WAY	Service Station	Regulation under CLM Act not required	-33.96631609	150.8154793
LEUMEAH	Caltex Service Station	6 Rudd ROAD	Service Station	Regulation under CLM Act not required	-34.05398325	150.8299209
LEURA	Former Leura Garage	126-128 Leura MALL	Service Station	Regulation under CLM Act not required	-33.7125311	150.3315386
LIDCOMBE	Metro Lidcombe (former Liberty)	134 John STREET	Service Station	Contamination currently regulated under POEO Act	-33.85456019	151.0468136
LIDDELL	Liddell Power Station	New England HIGHWAY	Other Industry	Regulation under CLM Act not required	-32.37393962	150.9756283
LIDSDALE	Angus Place Colliery	Wolgan ROAD	Other Industry	Regulation under CLM Act not required	-33.35274573	150.0996773
LIDSDALE	Kerosene Vale Colliery	Wolgan ROAD	Other Industry	Regulation under CLM Act not required	-33.38232515	150.0943561
LIDSDALE	Kerosene Vale Ash Repository	110 Skelly ROAD	Other Industry	Contamination currently regulated under CLM Act	-33.39095144	150.1049798
LIDSDALE	Lot 424 Walgan Road, Lidsdale	Lot 424 Walgan ROAD	Other Industry	Regulation under CLM Act not required	-33.382457	150.083557
LIGHTNING RIDGE	Former Ambulance Station	18 - 42 Pandora STREET	Other Industry	Regulation under CLM Act not required	-29.43133877	147.9812981
LIGHTNING RIDGE	Caltex Service Station	Onyx Street, corner Morilla STREET	Service Station	Regulation under CLM Act not required	-29.42922885	147.9747954
LILLIAN ROCK	Former 'Peters Dip' Cattle Tick Dip Site	427 Lillian Rock ROAD	Cattle Dip	Regulation under CLM Act not required	-28.5314327	153.1556392

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
LINDFIELD	Former BP Service Station Lindfield	478 Pacific HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-33.7719298	151.1613874
LINDFIELD	7-Eleven (former Mobil) Service Station	238 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.7788603	151.1689594
LINDFIELD	1 Roxy Place, Lindfield	1 Roxy PLACE	Unclassified	Regulation under CLM Act not required	-33.787503	151.16021
LISAROW	OneSteel Recycling	902A Pacific HIGHWAY	Metal Industry	Regulation under CLM Act not required	-33.38420179	151.3655856
LISMORE	Caltex Lismore Service Station	136 Woodlark STREET	Service Station	Regulation under CLM Act not required	-28.80807597	153.2807591
LISMORE	Shell Coles Express Service Station	100 Dawson STREET	Service Station	Regulation under CLM Act not required	-28.81140865	153.2800472
LISMORE	Former Shell Depot	116 Wilson STREET	Other Petroleum	Regulation under CLM Act not required	-28.81070081	153.2621577
LISMORE	Caltex Service Station	73-75 Dawson STREET	Service Station	Regulation under CLM Act not required	-28.80894415	153.2809619
LISMORE	Lismore Gasworks	Cnr John Street & Keen STREET	Gasworks	Contamination formerly regulated under the CLM Act	-28.81764489	153.2710196
LISMORE	SRA Land	Norco LANE	Unclassified	Regulation under CLM Act not required	-28.810742	153.2702306
LISMORE HEIGHTS	Coles Express Lismore Heights	426 Ballina ROAD	Service Station	Contamination currently regulated under CLM Act	-28.81068067	153.3053065
LISMORE HEIGHTS	Impacted land, below Beardow Street landslide	22 New Ballina ROAD	Unclassified	Regulation under CLM Act not required	-28.80410458	153.2939349
LISMORE HEIGHTS	Roadside Embankment (Beardow Street)	Between Beardow and 22 New Ballina ROAD	Unclassified	Regulation under CLM Act not required	-28.80374297	153.2942495
LITHGOW	Former Shell CVRO and Depot	77 Bridge Street and 6 Gas Works LANE	Other Petroleum	Regulation under CLM Act not required	-33.47995091	150.162216
LITHGOW	Lithgow Small Arms Factory	4 Martini PARADE	Metal Industry	Under assessment	-33.48988084	150.141366

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
LITHGOW	Former Mobil Depot	353 Main STREET	Other Petroleum	Regulation under CLM Act not required	-33.48235166	150.1383012
LITHGOW	Former Gasworks	Mort STREET	Gasworks	Regulation under CLM Act not required	-33.47995167	150.1635401
LITHGOW	Jasbe BP-branded Service Station (Former Reliance Petroleum)	1106 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.48426647	150.134992
LITHGOW	Caltex Lithgow (Quota Park)	Adjacent to 1131 Great Western HIGHWAY	Unclassified	Regulation under CLM Act not required	-33.47927554	150.1366238
LIVERPOOL	AC McGrath (Wholesale) Pty Ltd	20 Shepherd Street and 6A & 6B Atkinson STREET	Other Industry	Regulation under CLM Act not required	-33.9320192	150.9236862
LIVERPOOL	Former Car Park	4 - 6 Rose STREET	Unclassified	Regulation under CLM Act not required	-33.93258955	150.9157936
LIVERPOOL	Woolworths Service Station	59-67 Orange Grove ROAD	Service Station	Regulation under CLM Act not required	-33.90711248	150.9178855
LIVERPOOL	68 Speed Street (former gasworks)	2A Mill ROAD	Gasworks	Regulation under CLM Act not required	-33.92992649	150.9224472
LIVERPOOL	Woodward Park	84 Memorial AVENUE	Other Industry	Regulation under CLM Act not required	-33.92477836	150.9169229
LIVERPOOL	Hoxton Park Bus Depot - Len Waters Estate	Lot 2, Airfield DRIVE	Other Industry	Regulation under CLM Act not required	-33.91534402	150.852797
LOFTUS	BP Freedom Fuel Service Station Loftus	127 Loftus AVENUE	Service Station	Regulation under CLM Act not required	-34.04570765	151.0508004
LONG JETTY	Metro Petroleum Service Station Long Jetty	326 The Entrance ROAD	Service Station	Contamination currently regulated under CLM Act	-33.35897356	151.4847709
LONG JETTY	Caltex Service Station	431 The Entrance ROAD	Service Station	Regulation under CLM Act not required	-33.36022468	151.4826553
LONG JETTY	Westside Petroleum Service Station	290-294 The Entrance ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.35686757	151.4861479
LONG JETTY	7-Eleven (former Mobil) Service Station	184-186 The Entrance ROAD	Service Station	Regulation under CLM Act not required	-33.35089363	151.4924904

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LONGUEVILLE	Caltex Service Station	5 Northwood ROAD	Service Station	Regulation under CLM Act not required	-33.82427366	151.1724497
LOXFORD	Kurri Kurri Wastewater Treatment Plant	McLeod ROAD	Other Industry	Regulation under CLM Act not required	-32.80593657	151.4843665
LUCAS HEIGHTS	Harringtons Quarry	access from Little Forest ROAD	Landfill	Contamination currently regulated under CLM Act	-34.03555347	150.9751826
LUCAS HEIGHTS	IWC landfill	Little Forest ROAD	Landfill	Contamination formerly regulated under the CLM Act	-34.03214889	150.9753474
LUCAS HEIGHTS	Sydney Clay Target Club	Heathcote ROAD	Other Industry	Under assessment	-33.787503	151.16021
LUDDENHAM	Caltex Service Station	3019-3035 The Northern ROAD	Service Station	Regulation under CLM Act not required	-33.87536093	150.6888872
MACKSVILLE	Caltex Service Station	Pacific (22-24 Cooper Street) HIGHWAY	Service Station	Regulation under CLM Act not required	-30.70977455	152.9198448
MACLEAN	MacLean Outdoors	255 River STREET	Service Station	Regulation under CLM Act not required	-29.45782683	153.1970725
MACLEAN	Area of road corridor fronting 249 River Street, Maclean NSW 2463	249 River STREET	Service Station	Under assessment	-29.457286	153.19695
MACQUARIE FIELDS	Caltex Service Station	68 Harold STREET	Service Station	Regulation under CLM Act not required	-33.98557276	150.8933681
MACQUARIE PARK	Caltex North Ryde Service Station	41-43 Epping ROAD	Service Station	Regulation under CLM Act not required	-33.79138236	151.1312248
MACQUARIE PARK	1-7 Waterloo Road, Macquarie Park	1-7 Waterloo ROAD	Other Petroleum	Regulation under CLM Act not required	-33.78806877	151.1332148
MACQUARIE PARK	Porters Creek Depot - Proposed Operations Centre Site	160 Wicks ROAD	Landfill	Regulation under CLM Act not required	-33.78581579	151.1367075
MACQUARIE PARK	De Burghs Cycleway - Lane Cove National Park	Riverside DRIVE	Other Petroleum	Regulation under CLM Act not required	-33.77668985	151.136542
MAITLAND	Maitland Gasworks	Charles STREET	Gasworks	Contamination currently regulated under CLM Act	-32.73603658	151.5578926

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MAITLAND	Hannan and High Street	Hannan Street and High STREET	Service Station	Regulation under CLM Act not required	-32.72731682	151.5515673
MAITLAND	Coles Express Service Station	235 High STREET	Service Station	Regulation under CLM Act not required	-32.73923807	151.5620399
MALABAR	ANZAC Rifle Range former landfill	Franklin STREET	Landfill	Regulation being finalised	-33.95792671	151.2566373
MANDALONG	Mandalong Mine	Mandalong ROAD	Other Industry	Regulation under CLM Act not required	-33.11725583	151.4616452
MANGROVE MOUNTAIN	Poultry Litter Containment Pit site	258 Waratah ROAD	Unclassified	Regulation under CLM Act not required	-33.28917947	151.1672284
MANILLA	Tamworth Regional Council Works Depot - Manilla	73 River STREET	Other Petroleum	Regulation under CLM Act not required	-30.74879943	150.7181011
MANLY	Caltex Service Station	86 Pittwater ROAD	Service Station	Regulation under CLM Act not required	-33.79306889	151.2858638
MANLY	Open Space at end of Stuart Street (Lot 1 DP544297)	End of Stuart STREET	Gasworks	Regulation under CLM Act not required	-33.8078063	151.2898273
MANLY	St Patrick's Estate	151 Darley ROAD	Unclassified	Regulation under CLM Act not required	-33.8044568	151.2938595
MANLY	Former Little Manly Point Gasworks	Stuart STREET	Gasworks	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.8081596	151.287697
MANLY VALE	Caltex Service Station Manly Vale	236-238 Condamine STREET	Service Station	Regulation under CLM Act not required	-33.78508231	151.2674386
MANLY VALE	Former Landfill Addiscombe Road	Addiscombe ROAD	Landfill	Contamination currently regulated under CLM Act	-33.78307439	151.2747846
MANNERING PARK	Parkview General Store (a former service station)	2 Vales ROAD	Service Station	Regulation under CLM Act not required	-33.14753814	151.5387832
MANNERING PARK	Mannering Park Mini Mart	70 Vales ROAD	Service Station	Regulation under CLM Act not required	-33.15236501	151.5371767
MARAYONG	7-Eleven (former Mobil Blacktown West) Service Station Marayong	173 Richmond ROAD	Service Station	Regulation under CLM Act not required	-33.75472796	150.8913605

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MARAYONG	Woolworths Petrol Service Station Marayong	Corner Vardys Road and Turbo ROAD	Service Station	Regulation under CLM Act not required	-33.7452356	150.9041601
MARDI	Former Mardi Landfill	70-90 McPherson ROAD	Landfill	Regulation under CLM Act not required	-33.29273289	151.4100941
MARKS POINT	Former Mobil Service Station (now 7-Eleven)	770-772 Pacific HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-33.05646268	151.6533795
MARKS POINT	Former Mobil Aviation Depot Belmont Airport	864 Pacific HIGHWAY	Other Petroleum	Regulation under CLM Act not required	-33.06657244	151.6497674
MAROUBRA	Coles Express Pagewood Service Station, Maroubra	299 Bunnerong PARADE	Service Station	Regulation under CLM Act not required	-33.94071282	151.2285063
MARRANGAROO	United (Former Mobil) Service Station Marrangaroo	394-398 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.45253322	150.1181023
MARRICKVILLE	Former Mobil Service Station	384 Illawarra ROAD	Service Station	Regulation under CLM Act not required	-33.91534969	151.1506717
MARRICKVILLE	TRW Steering and Suspension	22-28 Carrington ROAD	Other Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.92012667	151.1566181
MARRICKVILLE	Woolworths Petrol Service Station Marrickville	490 Illawarra ROAD	Service Station	Regulation under CLM Act not required	-33.91845177	151.1459951
MARRICKVILLE	RailCorp	361 Victoria ROAD	Other Industry	Regulation under CLM Act not required	-33.91404835	151.1557132
MARRICKVILLE	Mackey Park	Cnr Richardsons Crescent and Carrington ROAD	Landfill	Regulation under CLM Act not required	-33.9220263	151.1547903
MARRICKVILLE	Cooks River Aqueduct	Thornley STREET	Unclassified	Contamination formerly regulated under the CLM Act	-33.92224311	151.1479744
MARRICKVILLE	2 Carrington Road	2 Carrington ROAD	Unclassified	Regulation under CLM Act not required	-33.91567088	151.1589931
MARRICKVILLE	Former Dry Cleaners and Loading Dock	Smidmore STREET	Other Industry	Contamination currently regulated under CLM Act	-33.90752498	151.1717761
MARSDEN PARK	226 Grange Avenue	226 Grange AVENUE	Unclassified	Regulation under CLM Act not required	-33.70259609	150.83825

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MARSDEN PARK	Elara Place	8 Glengarrie ROAD	Landfill	Under assessment	33.708118	150.825095
MARSDEN PARK	Closed Grange Avenue landfill	Grange AVENUE	Landfill	Under assessment	-33.70326841	150.8284205
MARSFIELD	Coles Express Service Station Marsfield	189 Epping ROAD	Service Station	Regulation under CLM Act not required	-33.77519246	151.1053691
MARULAN	BP Express Marulan (Northbound)	(Northbound) Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-34.7188332	149.9949547
MARULAN	BP Service Station	(Southbound) Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-34.71932066	150.0014827
MARYVILLE	7-Eleven Service Station	184-188 Hannell STREET	Service Station	Contamination formerly regulated under the CLM Act	-32.91336028	151.7579315
MARYVILLE	Former Mobile Terminal Maryville	Portside Business Park ROAD	Other Petroleum	Under preliminary investigation order	-32.911434	151.758752
MASCOT	BP Mascot	1077 Botany ROAD	Service Station	Under assessment	-33.92839	151.19501
MASCOT	Former Zinc Smelter and Paint Manufacturing Facility	163 O'Riordan STREET	Metal Industry	Regulation under CLM Act not required	-33.92526513	151.1892582
MASCOT	Caltex Service Station	125 O'Riordan STREET	Service Station	Regulation under CLM Act not required	-33.92309169	151.1911539
MASCOT	Mascot Pioneer Plating	25-29 Ricketty STREET	Metal Industry	Contamination currently regulated under CLM Act	-33.92075288	151.1824801
MASCOT	Heritage Business Centre	5-9 Ricketty STREET	Unclassified	Regulation under CLM Act not required	-33.92029202	151.1816656
MASCOT	Telstra Exchange	904-922 Botany ROAD	Other Industry	Regulation under CLM Act not required	-33.9293166	151.1942777
MASCOT	Former Shell Service Station Mascot	746 Botany ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.92352295	151.1955852
MASCOT	Former Freight Distribution Facility (now High-Density Residential / Commercial)	19-33 Kent ROAD	Unclassified	Regulation under CLM Act not required	-33.9227711	151.1854202

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MASCOT	Former Mascot Galvanising	336-348 King STREET	Metal Industry	Contamination currently regulated under CLM Act	-33.92902126	151.185874
MASCOT	Sokol Corporation	50-56 Robey STREET	Other Industry	Regulation under CLM Act not required	-33.93162265	151.1904955
MASCOT	Linear Park	Off O'Riordan STREET	Landfill	Regulation under CLM Act not required	-33.92278693	151.1904751
MASCOT	Aston, Gardeners Rd Mascot	551-559 Gardeners ROAD	Unclassified	Regulation under CLM Act not required	-33.921733	151.195359
MATRAVILLE	Port Botany Bus Depot	7 Bumborah Point ROAD	Other Petroleum	Regulation under CLM Act not required	-33.96880413	151.2255889
MATRAVILLE	Former Golden Fleece Terminal No2	151 Beauchamp ROAD	Other Petroleum	Contamination formerly regulated under the CLM Act	-33.95719404	151.2259884
MATRAVILLE	Former Rieco Incinerator	Kain AVENUE	Other Industry	Contamination being managed via the planning process (EP&A Act)	-33.95980534	151.2423679
MATRAVILLE	7-Eleven Service Station Matraville	515 Bunnerong ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.95943536	151.2317598
MATRAVILLE	Former Golden Fleece Terminal No1	133 -149 Beauchamp ROAD	Other Petroleum	Contamination formerly regulated under the CLM Act	-33.95759006	151.2252023
MATRAVILLE	Vacant Lot	3 Wilkes AVENUE	Other Industry	Regulation under CLM Act not required	-33.96006406	151.2431087
MATRAVILLE	Eastern Suburbs Memorial Park	12 Military ROAD	Chemical Industry	Regulation under CLM Act not required	-33.9719906	151.2274386
MATRAVILLE	42-52 Raymond Avenue, Matraville NSW	42-52 Raymond AVENUE	Other Industry	Regulation under CLM Act not required	-33.961817	151.222098
MATRAVILLE	Opal Packaging Botany Mill	1891 Botany ROAD	Other Industry	Regulation under CLM Act not required	-33.96438	151.225016
MAYFIELD	7-Eleven (Former Mobil) Service Station	412-416 Maitland ROAD	Service Station	Regulation under CLM Act not required	-32.89292005	151.7300948
MAYFIELD	Shell Coles Express Service Station	63-69 Maud STREET	Service Station	Regulation under CLM Act not required	-32.89358962	151.7221298

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MAYFIELD	Hunter River Sediments	Bed Sediments of the Hunter adjacent to Lot 221 DP1013964 RIVER	Metal Industry	Contamination formerly regulated under the CLM Act	-32.89203741	151.7646702
MAYFIELD	Australian Tube Mills Newcastle Site	Industrial DRIVE	Metal Industry	Under assessment	-32.88835767	151.7450751
MAYFIELD	BHP Steel River	The Buffer Zone' extending directly adjacent to the Hunter River; near the Tourle Street Bridge STREET	Metal Industry	Contamination currently regulated under CLM Act	-32.8773556	151.7252427
MAYFIELD	Waratah Steel Mill	23 Frith STREET	Metal Industry	Regulation under CLM Act not required	-32.89426592	151.7257429
MAYFIELD	OneSteel (BHP)	Industrial DRIVE	Metal Industry	Contamination currently regulated under CLM Act	-32.88365878	151.7448793
MAYFIELD NORTH	BHPB Closure site and bed sediments of the Hunter River	Bound by Hunter River, Selwyn Street & Industrial DRIVE	Metal Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-32.89436064	151.7590762
MAYFIELD NORTH	OneSteel - Newcastle Wire, Rod and Bar Mills	141 & 151 Ingall STREET	Metal Industry	Under assessment	-32.89008485	151.752949
MAYFIELD NORTH	Former BHPB Supply site	Industrial DRIVE	Metal Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-32.88583061	151.7386157
MAYFIELD NORTH	Swing Basin allotment on former Onesteel site - Lot 2 DP 1184252	151B Ingall STREET	Metal Industry	Under assessment	-32.880881	151.744457
MAYFIELD WEST	Stevenson Park landfill	2/559 Maitland ROAD	Landfill	Regulation under CLM Act not required	-32.88472556	151.7224791
MAYFIELD WEST	Koppers Coal Tar	East of Woodstock Street and Tourle STREET	Other Industry	Contamination currently regulated under POEO Act	-32.88592437	151.7361839
MAYFIELD WEST	Tourle Street Bridge Project	Tourle STREET	Landfill	Regulation under CLM Act not required	-32.88075518	151.7330073
MCDOUGALLS HILL	Caltex Service Station	4949 New England HIGHWAY	Service Station	Regulation under CLM Act not required	-32.54484714	151.1490757
MEADOWBANK	Former Council Works Depot	2 Parsonage STREET	Unclassified	Regulation under CLM Act not required	-33.82191421	151.0951974
MENAI	7-Eleven (Former Mobil) Service Station Menai	289 Menai ROAD	Service Station	Contamination formerly regulated under the CLM Act	-34.01579095	151.0131737

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MENAI	Caltex Service Station Menai	1 Carter Road ROAD	Service Station	Regulation under CLM Act not required	-34.01654043	151.0124133
MENANGLE	285 Finns Road, Menangle NSW	285 Finns ROAD	Unclassified	Regulation under CLM Act not required	-34.1291386	150.7010393
MEREWETHER	Merewether Childcare Centre	2/23 Caldwell STREET	Unclassified	Regulation under CLM Act not required	-32.94249653	151.7504279
MEREWETHER HEIGHTS	Burwood Beach Wastewater Treatment Works	Lot 1, Scenic DRIVE	Other Industry	Regulation under CLM Act not required	-32.95401348	151.7412468
MERIMBULA	Caltex Service Station	19-25 Merimbula DRIVE	Service Station	Regulation under CLM Act not required	-36.88757881	149.9089159
MERIMBULA	Former Mobil Service Station	27 Market STREET	Service Station	Regulation under CLM Act not required	-36.88941693	149.9103485
MERRYLANDS	Former Timber Yard and Hardware	11-19 Centenary ROAD	Other Petroleum	Regulation under CLM Act not required	-33.83083025	150.9698915
MERRYLANDS	Caltex Service Station	229 Woodville ROAD	Service Station	Regulation under CLM Act not required	-33.84547463	150.9983413
MERRYLANDS	Caltex Service Station Merrylands	148 Woodville ROAD	Service Station	Regulation under CLM Act not required	-33.83818499	150.9997199
MERRYLANDS	Stockland Merrylands Court	249-259 Merrylands ROAD	Service Station	Regulation under CLM Act not required	-33.83560037	150.9869735
MERRYLANDS	7-Eleven Merrylands Service Station	295-297 Merrylands Road, corner Windsor ROAD	Service Station	Regulation under CLM Act not required	-33.83533205	150.9851801
MERRYLANDS	Former Stockfeed Manufacturing Site	1-7 & 9-11 Neil STREET	Other Petroleum	Regulation under CLM Act not required	-33.83390257	150.9947449
MERRYLANDS WEST	Former Mobil Service Station	3 Centenary ROAD	Service Station	Regulation under CLM Act not required	-33.83214226	150.9698958
MILLER	Caltex Service Station	86 Cartwright AVENUE	Service Station	Regulation under CLM Act not required	-33.91878146	150.8827514
MILLERS FOREST	Chichester Trunk Gravity Main	water pipeline ACCESS	Other Industry	Contamination currently regulated under POEO Act	-32.772877	151.6826841

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MILLERS POINT	Former AGL Gasworks	30 - 34 Hickson ROAD	Gasworks	Regulation under CLM Act not required	-33.86179594	151.2031726
MILLERS POINT	Moores Wharf UPSS	4 Towns PLACE	Other Petroleum	Regulation under CLM Act not required	-33.85581123	151.2024759
MILLERS POINT	Former AGL Gasworks	38 Hickson and road reserve ROAD	Gasworks	Contamination being managed via the planning process (EP&A Act)	-33.86280104	151.2032452
MILLERS POINT	Barangaroo Former AGL Gasworks	Berths 5, 6 and 7 (already demolished) and part Hickson ROAD	Gasworks	Contamination formerly regulated under the CLM Act	-33.86239771	151.2024819
MILLERS POINT	Former AGL Gasworks 36 Hickson Road	36 Hickson ROAD	Gasworks	Contamination formerly regulated under the CLM Act	-33.86243824	151.2032514
MILPERRA	Heatcraft Australia Pty Ltd	286 Horsley ROAD	Other Industry	Regulation under CLM Act not required	-33.94031556	150.9958606
MILPERRA	United Group Rail Pty Limited	373 Horsley ROAD	Landfill	Regulation under CLM Act not required	-33.93286283	150.9934071
MILPERRA	Caltex Service Station	264 Milperra ROAD	Service Station	Regulation under CLM Act not required	-33.93018101	150.9910964
MILPERRA	Former Landfill	479 Henry Lawson DRIVE	Landfill	Regulation under CLM Act not required	-33.93394617	150.9776715
MILPERRA	Riverlands Milperra Property	54 Auld AVENUE	Landfill	Regulation under CLM Act not required	-33.930869	150.97132
MILTON	Former Sanitary Depot	Slaughterhouse ROAD	Other Industry	Regulation under CLM Act not required	-35.33819825	150.4471917
MILTON	Caltex Milton Service Station and Depot	331 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-35.33154474	150.4492852
MINCHINBURY	7-Eleven (former Mobil) Service Station	815 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.78812909	150.8495992
MINCHINBURY	BP Service Station	1055 Great Western Highway corner Archbold ROAD	Service Station	Regulation under CLM Act not required	-33.78211857	150.8244185
MINTO	Land adjacent to Former Shell depot	Airds Road and Essex STREET	Other Petroleum	Regulation under CLM Act not required	-34.02140447	150.8415134

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MINTO	Shell Coles Express Service Station	73 Pembroke STREET	Service Station	Regulation under CLM Act not required	-34.02316454	150.8503118
MINTO	Former Endeavour Energy Depot	Pembroke ROAD	Other Petroleum	Regulation under CLM Act not required	-34.0408973	150.8451837
MINTO	Logistics Hub - Culverston Road, Minto	Culverston ROAD	Other Petroleum	Regulation under CLM Act not required	-34.0421711	150.833825
MIRANDA	Woolworths Service Station	455 Kingsway OTHER	Service Station	Contamination currently regulated under CLM Act	-34.03492814	151.1124681
MITTAGONG	Enhance (former Coles Express) Service Station	224 Old Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-34.44746118	150.4326183
MITTAGONG	Lots 1 and 2 Alfred St.	Alfred STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-34.44738105	150.4565159
MITTAGONG	Caltex Mittagong Service Station	65 Bowral ROAD	Service Station	Regulation under CLM Act not required	-34.45245915	150.4381291
MOAMA	Caltex Moama Service Station	73 Meninya (Cnr Regent St) STREET	Service Station	Regulation under CLM Act not required	-36.10815134	144.752849
MOLONG	Cabonne BP Service Station	2 Gidley STREET	Service Station	Contamination currently regulated under CLM Act	-33.09026307	148.8695809
MOLONG	Former Gasworks	Hill STREET	Gasworks	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.09074595	148.8703262
MONA VALE	Mona Vale Bus Depot	58 Darley STREET	Other Petroleum	Contamination currently regulated under CLM Act	-33.67452414	151.3074246
MONA VALE	Former Caltex service station and adjacent properties	79 Barrenjoey Road, 2 Polo Avenue, 6 Polo Avenue, 45 Bassett STREET	Service Station	Contamination formerly regulated under the CLM Act	-33.6743659	151.3096932
MONA VALE	7-Eleven (former Mobil) Service Station	24 Barrenjoey ROAD	Service Station	Regulation under CLM Act not required	-33.676909	151.3082515
MONA VALE	BP Peninsula Express Service Station	Corner Barrenjoey Road and Darley Street East STREET	Service Station	Regulation under CLM Act not required	-33.67670799	151.3090068
MONA VALE	BP Service Station Mona Vale	1721 Pittwater ROAD	Service Station	Regulation under CLM Act not required	-33.68043443	151.3023553

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MONA VALE	Caltex Investigation Area	Polo Ave, Perak STREET	Service Station	Contamination formerly regulated under the CLM Act	-33.67431333	151.3091148
MONA VALE	Taronga Place Mona Vale properties	Taronga PLACE	Other Petroleum	Contamination currently regulated under CLM Act	-33.67422848	151.3066972
MOOBALL	Mooball General Store	5913 Tweed Valley WAY	Service Station	Regulation under CLM Act not required	-28.44204594	153.4887648
MOONBI	Caltex Moonbi Service Station	New England HIGHWAY	Service Station	Regulation under CLM Act not required	-31.02264369	151.069094
MOORE PARK	Area 2, Moore Park	Driver AVENUE	Unclassified	Regulation under CLM Act not required	-33.89426868	151.2226839
MOOREBANK	Caltex Service Station	216 Newbridge ROAD	Service Station	Regulation under CLM Act not required	-33.92930835	150.9551469
MOOREBANK	Joyce Foam Products	5-9 Bridges ROAD	Chemical Industry	Regulation under CLM Act not required	-33.92596302	150.9335273
MOOREBANK	ABB Australia Pty Ltd	(a) 1 Bapaume ROAD	Other Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.94143741	150.9208754
MOOREBANK	Caltex Service Station Moorebank	2 Bridges ROAD	Service Station	Regulation under CLM Act not required	-33.92839682	150.9327012
MOOREBANK	Former Concrete Recyclers property, Newbridge Road, Moorebank	Newbridge ROAD	Landfill	Regulation under CLM Act not required	-33.9390295	150.9653979
MOOREBANK	Helles Park	Helles AVENUE	Landfill	Regulation under CLM Act not required	-33.93633126	150.9221424
MOORLAND	Caltex Service Station Moorland	99 Jericho ROAD	Service Station	Regulation under CLM Act not required	-31.79436622	152.6514849
MOREE	Former Freedom Service Station Site Moree	1 Dover STREET	Service Station	Contamination formerly regulated under the CLM Act	-29.4715814	149.8440279
MOREE	Ampol Moree Fuel Depot (Ampol Site ID: 28838) - formerly Caltex Depot	101 Gosport STREET	Other Petroleum	Under assessment	-29.47603684	149.8476728
MOREE	Former Golden Fleece Depot	Gosport STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-29.47698315	149.8477108

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MOREE	Former Mobil Depot	Gosport STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-29.47764104	149.8478284
MOREE	Moree Airport Evaporation Pond	Newell HIGHWAY	Unclassified	Regulation under CLM Act not required	-29.50289837	149.8411301
MOREE	Caltex Service Station Moree	54 Alice STREET	Service Station	Contamination currently regulated under CLM Act	-29.47158492	149.8433182
MOREE	Former Shell Depot	Adelaide STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-29.47655335	149.8465698
MOREE	Shell Coles Express Service Station	Corner Gwydir and Balo STREET	Service Station	Regulation under CLM Act not required	-29.46081826	149.8419975
MOREE	BP Truckstop and Depot Moree	Newell Highway - 423 Frome STREET	Service Station	Regulation under CLM Act not required	-29.48223274	149.8463679
MOREE	Sunnyside Road	Sunnyside ROAD	Unclassified	Regulation under CLM Act not required	-29.45652718	149.8226682
MORISSET	Railcorp Station Masters Cottage	24 Dora STREET	Unclassified	Regulation under CLM Act not required	-33.10849681	151.4880317
MORISSET	Morisset High School	Bridge STREET	Unclassified	Regulation under CLM Act not required	-33.10475221	151.4866482
MORISSET	Sanyog Holdings Pty Ltd	57 Dora STREET	Service Station	Regulation under CLM Act not required	-33.10732744	151.4900584
MORPETH	Telstra Cable Installation and RTA Bridge work	Northumberland STREET	Other Petroleum	Regulation under CLM Act not required	-32.72489729	151.6266795
MORPETH	Former Service Station	Swan STREET	Service Station	Regulation under CLM Act not required	-32.72477413	151.6250642
MORTLAKE	Former Petroleum Storage Site	108-116 Tennyson ROAD	Other Petroleum	Regulation under CLM Act not required	-33.83979033	151.1064889
MORTLAKE	Kendall Bay Sediments	Kendall BAY	Gasworks	Contamination currently regulated under CLM Act	-33.83905999	151.1120458
MORTLAKE	Former AGL site	Tennyson ROAD	Gasworks	Contamination formerly regulated under the CLM Act	-33.84287407	151.1109313

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MORTLAKE	Majors Bay Redevelopment	14-22 Hilly STREET	Other Industry	Regulation under CLM Act not required	-33.83954617	151.1054674
MORUYA	Former Fuel Depot Moruya	11 to 13 Ford STREET	Other Petroleum	Regulation under CLM Act not required	-35.9112243	150.0826475
MORUYA	Caltex Service Station Moruya	80-84 Campbell STREET	Service Station	Regulation under CLM Act not required	-35.91195596	150.0824213
MORUYA	Ampol Fuel Depot - Moruya	26 Campbell STREET	Service Station	Under assessment	-35.9104985	150.0711419
MOSMAN	7-Eleven Mosman	162A Spit Road Corner Mitchell ROAD	Service Station	Regulation under CLM Act not required	-33.81747016	151.2433633
MOSMAN	BP Service Station	175 Ourimbah ROAD	Service Station	Regulation under CLM Act not required	-33.82106757	151.233291
MOSMAN	BP Express Mosman	175 Ourimbah ROAD	Service Station	Regulation under CLM Act not required	-33.82106459	151.2332921
MOSMAN	7-Eleven Service Station Mosman	45 Spit ROAD	Service Station	Regulation under CLM Act not required	-33.82302718	151.2435627
MOSMAN	Allan Border Oval	Myahgah ROAD	Landfill	Regulation under CLM Act not required	-33.82681534	151.2417712
MOSMAN	173 Avenue Road, MOSMAN NSW 2088	173 Avenue ROAD	Unclassified	Regulation under CLM Act not required	-33.930869	150.97132
MOSS VALE	Woolworths Service Station Moss Vale	609 Argyle STREET	Service Station	Regulation under CLM Act not required	-34.55409411	150.3609797
MOSS VALE	Coles Express Service Station	579 Argyle STREET	Service Station	Regulation under CLM Act not required	-34.55313422	150.364684
MOSS VALE	Moss Vale Refuelling Facility	Lackey ROAD	Other Petroleum	Regulation under CLM Act not required	-34.54662421	150.3721525
MOUNT ANNAN	Woolworths Caltex Mount Annan	157 Narellan (Corner Smeaton Grange Road) ROAD	Service Station	Regulation under CLM Act not required	-34.04685527	150.7610434
MOUNT ANNAN	Great Southern Railways Aqueduct	Off Narellan ROAD	Unclassified	Regulation under CLM Act not required	-34.07308479	150.7707436

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MOUNT COLAH	Caltex Service Station Mount Colah	603 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.67034662	151.1151861
MOUNT COLAH	Foxglove Oval	Foxglove ROAD	Landfill	Contamination currently regulated under CLM Act	-33.65829855	151.1229638
MOUNT DRUITT	Caltex (former Mobil) Service Station, 17 Mount Street, Mount Druitt	17 Mount STREET	Service Station	Regulation under CLM Act not required	-33.76567994	150.8244544
MOUNT DRUITT	7-Eleven Mount Druitt	Lot 6 Luxford ROAD	Other Petroleum	Regulation under CLM Act not required	-33.76483839	150.8254157
MOUNT HUTTON	Woolworths Service Station	46 Wilsons ROAD	Service Station	Regulation under CLM Act not required	-32.9836378	151.67309
MOUNT PRITCHARD	7-Eleven Service Station	352 Elizabeth DRIVE	Service Station	Regulation under CLM Act not required	-33.90260656	150.8963326
MOUNT THORLEY	Bulga Surface Operations	Broke ROAD	Other Industry	Regulation under CLM Act not required	-32.68325751	151.1206158
MOUNT THORLEY	Lowes Petroleum (Former BP) Depot Mount Thorley	74 Mount Thorley ROAD	Other Petroleum	Regulation under CLM Act not required	-32.62443074	151.1025122
MOUNT VICTORIA	Former Mobil Service Station	81 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.5889727	150.2511783
MOUNT VICTORIA	Caltex Service Station	36a Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.58436517	150.2465528
MUDGEE	Caltex Service Station	114-116 Church STREET	Service Station	Regulation under CLM Act not required	-32.59428029	149.5876199
MUDGEE	Shell Coles Express Service Station	47 Church STREET	Service Station	Regulation under CLM Act not required	-32.59347493	149.5884623
MUDGEE	BP Service Station Mudgee	77 Church STREET	Service Station	Regulation under CLM Act not required	-32.59545872	149.588123
MUDGEE	Mobil Depot	47 Douro STREET	Other Petroleum	Contamination currently regulated under CLM Act	-32.60023979	149.5823448
MUDGEE	Mudgee Gasworks	Mortimer Street and Court STREET	Gasworks	Regulation under CLM Act not required	-32.59168859	149.5817705

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MUDGEE	Former Essential Energy Depot	27-31 Inglis STREET	Other Industry	Regulation under CLM Act not required	-32.60076552	149.5858905
MUDGEE	Former Caltex Depot Mudgee	cnr Nicholson Street & Atkinson STREET	Other Petroleum	Regulation under CLM Act not required	-32.60125298	149.5851398
MULGRAVE	7-Eleven (former Mobil) Service Station	Corner Windsor Road and Mulgrave ROAD	Service Station	Regulation under CLM Act not required	-33.61687781	150.8341809
MULLUMBIMBY	Station Street, Mullumbimby NSW 2482	Station STREET	Other Industry	Regulation under CLM Act not required	-28.55211357	153.5035218
MULLUMBIMBY	Mullumbimby Coughran Residence	Off Station and Fern STREET	Landfill	Regulation under CLM Act not required	-28.549582	153.50384
MULWALA	Mulwala ADI Explosives Factory	Bayly STREET	Other Industry	Regulation under CLM Act not required	-35.97572689	145.9809786
MURWILLUMBAH	Murwillumbah Ambulance Depot	27 Queen STREET	Other Petroleum	Regulation under CLM Act not required	-28.32552576	153.4000182
MURWILLUMBAH SOUTH	Caltex Murwillumbah (formerly Puma)	182 Tweed Valley WAY	Service Station	Contamination formerly regulated under the CLM Act	-28.3263681	153.4103824
MURWILLUMBAH SOUTH	Former Norco Butter Factory (Eastern Portion)	230 Tweed Valley WAY	Other Petroleum	Regulation under CLM Act not required	-28.32791359	153.4073052
MUSWELLBROOK	Former Caltex Depot	1 Lower William STREET	Other Petroleum	Regulation under CLM Act not required	-32.26614257	150.8865136
MUSWELLBROOK	Vacant Rail Land	27 Brook STREET	Unclassified	Regulation under CLM Act not required	-32.26346086	150.8873181
MUSWELLBROOK	United Branded (Former Mobil) Service Station Muswellbrook	49-51 Maitland STREET	Service Station	Regulation under CLM Act not required	-32.27218162	150.8900206
MUSWELLBROOK	Former Mobil Depot Muswellbrook	43-51 Ford STREET	Other Petroleum	Regulation under CLM Act not required	-32.2599725	150.887573
MUSWELLBROOK	Woolworths Petrol	72 Brook STREET	Service Station	Regulation under CLM Act not required	-32.26325377	150.8905966
MUSWELLBROOK	Caltex Muswellbrook Service Station	84-86 Maitland STREET	Service Station	Regulation under CLM Act not required	-32.27793094	150.8980938

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
MUSWELLBROOK	Former Gasworks	Corner Carl Street and Foley STREET	Gasworks	Regulation under CLM Act not required	-32.26672337	150.8935982
MUSWELLBROOK	Bayswater Power Station	New England HIGHWAY	Other Industry	Regulation under CLM Act not required	-32.3954046	150.9502683
MUSWELLBROOK	Former Industrial Site	Lot 89 Rathmore STREET	Other Industry	Regulation under CLM Act not required	-32.30544071	150.8823657
MUSWELLBROOK	Caltex Service Station	12-16 Sydney STREET	Service Station	Regulation under CLM Act not required	-32.26785559	150.8879601
MUSWELLBROOK	Former Caltex Depot	47-50 Victoria STREET	Service Station	Regulation under CLM Act not required	-32.26788823	150.8930609
MUSWELLBROOK	Former Pit Top No. 1 Colliery Muswellbrook Coal	Corner Clendinning Street and Victoria STREET	Other Industry	Regulation under CLM Act not required	-32.27031992	150.9009981
NABIAC	Caltex Service Station Nabiac	3964 Wallanbah (Cnr Wallanbah Rd and Pacific Hwy) ROAD	Service Station	Regulation under CLM Act not required	-32.09864883	152.3754346
NAMBUCCA HEADS	Former Mobil Service Station	6 Bowra STREET	Service Station	Regulation under CLM Act not required	-30.64282127	153.0035884
NAMBUCCA HEADS	Foxs Road Residential Sites	Foxs ROAD	Other Industry	Regulation under CLM Act not required	-30.62704952	152.9782164
NARELLAN	Caltex Service Station Narellan	1 George Hunter DRIVE	Service Station	Regulation under CLM Act not required	-34.03963992	150.7432386
NARELLAN	Former Landfill	1 Elyard STREET	Landfill	Regulation under CLM Act not required	-34.043474	150.7393256
NAROOMA	Narooma Service Station	60 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-36.21617955	150.126261
NAROOMA	Former Caltex - Narooma	82 Princes HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-36.21711766	150.1279305
NAROOMA	Narooma BP - 90 Campbell St, Narooma	90 Campbell STREET	Service Station	Contamination currently regulated under CLM Act	-36.216338	150.130229
NARRABEEN	Caltex Service Station	1509-1511 Pittwater ROAD	Service Station	Regulation under CLM Act not required	-33.70455756	151.2969352

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
NARRABEEN	Shell Coles Express Service Station	1418 Pittwater ROAD	Service Station	Regulation under CLM Act not required	-33.70013931	151.3002782
NARRABEEN	Narrabeen Shotgun Range Sydney Academy of Sport	Wakehurst PARKWAY	Unclassified	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.72138423	151.2642798
NARRABEEN	7-Eleven Service Station	1234 Pittwater ROAD	Service Station	Regulation under CLM Act not required	-33.71958892	151.298272
NARRABEEN	7-Eleven Narrabeen North	1501-1505 Pittwater Road, corner Gondola ROAD	Service Station	Regulation under CLM Act not required	-33.70749859	151.296351
NARRABRI	Caltex Service Station	13 Doyle STREET	Service Station	Regulation under CLM Act not required	-30.3239182	149.7843052
NARRABRI	Lowes Petroleum (Former Mobil) Narrabri Depot	3 Old Gunnedah ROAD	Other Petroleum	Regulation under CLM Act not required	-30.33473586	149.789587
NARRABRI	Caltex Service Station	31-35 Cooma ROAD	Service Station	Regulation under CLM Act not required	-30.33968576	149.7657241
NARRABRI	Caltex Narrabri Service Station	31 Dangar (Cnr Anne and Dangar) STREET	Service Station	Regulation under CLM Act not required	-30.32989667	149.7756598
NARRABRI	Caltex Service Station	12 Reid STREET	Other Petroleum	Regulation under CLM Act not required	-30.32282764	149.7901182
NARRABRI	Cargill Soapstock Disposal Site	Westport ROAD	Unclassified	Contamination formerly regulated under the CLM Act	-30.4698458	149.6981931
NARRABRI	Caltex Service Station	7-13 James STREET	Service Station	Regulation under CLM Act not required	-30.33016168	149.7940732
NARRABRI	Narrabri Service Centre Pty Ltd	11553 Newell HIGHWAY	Service Station	Regulation under CLM Act not required	-30.348381	149.756886
NARRANDERA	Former Mobil Narrandera Depot	24 Whitton STREET	Other Petroleum	Regulation under CLM Act not required	-34.7410523	146.5620667
NARRANDERA	Former Mobil Emoleum Narrandera Depot	5-7 Margaret STREET	Other Petroleum	Regulation under CLM Act not required	-34.74105391	146.5628144
NARROMINE	Narromine Fuel (Former Caltex) Service Station	Cnr Burraway Street and Algalah STREET	Service Station	Regulation under CLM Act not required	-32.23565321	148.2454259

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
NELLIGEN	Former Clay Target Shooting Range	1398 Kings Highway and adjoining land on Old Bolaro Mountain ROAD	Unclassified	Contamination currently regulated under CLM Act	-35.64392469	150.0955224
NELLIGEN	Lot 2 Old Bolaro Road	Old Bolaro ROAD	Other Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-35.64485609	150.0937341
NELSON BAY	Shell Coles Express Service Station	25 Stockton STREET	Service Station	Regulation under CLM Act not required	-32.72265762	152.1437317
NELSON BAY	Former Caltex Service Station Nelson Bay	38 Stockton STREET	Service Station	Regulation under CLM Act not required	-32.72335662	152.1429384
NEMINGHA	Caltex Service Station and Depot Nemingha	428 Armidale (previously 16 New England Highway) ROAD	Service Station	Regulation under CLM Act not required	-31.12425169	150.9909054
NEUTRAL BAY	Caltex Service Station	16-38 Military ROAD	Service Station	Regulation under CLM Act not required	-33.82907162	151.2163342
NEUTRAL BAY	Shell Coles Express Service Station	200-204 Ben Boyd ROAD	Service Station	Regulation under CLM Act not required	-33.82915781	151.219437
NEW LAMBTON	Caltex Service Station New Lambton	144 Bridges ROAD	Service Station	Regulation under CLM Act not required	-32.93283668	151.7141748
NEW LAMBTON	BP Service Station	105 St James ROAD	Service Station	Regulation under CLM Act not required	-32.92910325	151.7155801
NEW LAMBTON	7-Eleven (former Mobil) Service Station	291 Turton ROAD	Service Station	Regulation under CLM Act not required	-32.91773864	151.7243096
NEWCASTLE	Reclaimed Land	26-28 Honeysuckle DRIVE	Unclassified	Contamination formerly regulated under the CLM Act	-32.92604705	151.7649508
NEWCASTLE	Wharf Road Newcastle Car Park	313-317 Wharf ROAD	Unclassified	Regulation under CLM Act not required	-32.92570385	151.7744076
NEWCASTLE	Newcastle Foreshore	40 Stevenson Place STREET	Other Industry	Regulation under CLM Act not required	-32.92556503	151.7876742
NEWCASTLE	SRA Land	Scott STREET	Gasworks	Regulation under CLM Act not required	-32.92641425	151.7837817
NEWCASTLE WEST	Former Mobil Service Station	113 Parry STREET	Service Station	Regulation under CLM Act not required	-32.92560628	151.7558542

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
NEWPORT	7-Eleven (former Mobil) Service Station	307 Barrenjoey ROAD	Service Station	Regulation under CLM Act not required	-33.65632902	151.3182089
NEWPORT	Former Caltex Service Station Newport	316-324 Barrenjoey ROAD	Service Station	Regulation under CLM Act not required	-33.65634516	151.3191571
NEWTOWN	Caltex Service Station Newtown	26 - 36 Enmore ROAD	Service Station	Regulation under CLM Act not required	-33.89851331	151.17714
NEWTOWN	Former Service Station	81 Wilson STREET	Service Station	Contamination formerly regulated under the CLM Act	-33.89626791	151.1827556
NEWTOWN	Aluminium Enterprises	66 Brocks LANE	Metal Industry	Contamination was addressed via the planning process (EP&A Act)	-33.89467126	151.1847528
NEWTOWN	Adjacent to Former Service Station	79 Wilson STREET	Service Station	Contamination formerly regulated under the CLM Act	-33.89630155	151.1826567
NORAVILLE	Former Toukley Landfill	Wilfred Barrett DRIVE	Landfill	Regulation under CLM Act not required	-33.27734185	151.5537784
NORTH ALBURY	Caltex Service Station and Diesel Stop	79 Union ROAD	Service Station	Regulation under CLM Act not required	-36.05496713	146.9487635
NORTH BOAMBEE VALLEY	Caltex Service Station	Cnr Pacific Hwy & Halls ROAD	Service Station	Regulation under CLM Act not required	-30.30639482	153.1007996
NORTH BONDI	Caltex Service Station North Bondi	321 Old South Head ROAD	Service Station	Regulation under CLM Act not required	-33.88463526	151.268551
NORTH NARRABEEN	7-Eleven Service Station	1501-1503 Pittwater ROAD	Service Station	Regulation under CLM Act not required	-33.70749859	151.296351
NORTH RICHMOND	Caltex Service Station	50 Bells Line Of ROAD	Service Station	Regulation under CLM Act not required	-33.57991338	150.7202346
NORTH ROCKS	7-Eleven Service Station North Rocks	340 North Rocks ROAD	Service Station	Regulation under CLM Act not required	-33.76895144	151.0305952
NORTH RYDE	Blenheim Park	68 Blenheim ROAD	Landfill	Regulation under CLM Act not required	-33.795984	151.134905
NORTH ST MARYS	BP Service Station	76 Glossop STREET	Service Station	Regulation under CLM Act not required	-33.76020183	150.7818149

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
NORTH ST MARYS	Mt Druitt Transmission Substation	69 Kurrajong ROAD	Other Industry	Regulation being finalised	-33.76376093	150.7921691
NORTH STRATHFIELD	Budget Service Station	143 Concord ROAD	Service Station	Regulation under CLM Act not required	-33.85945248	151.0927853
NORTH STRATHFIELD	Former Caltex Service Station	92a Concord ROAD	Service Station	Regulation under CLM Act not required	-33.86244297	151.0932434
NORTH SYDNEY	Iora Complex	1 Kiara PLACE	Gasworks	Regulation under CLM Act not required	-33.843145	151.2161142
NORTH SYDNEY	Neutral Bay Sediments	Adjacent to Sub Base Platypus, High STREET	Gasworks	Contamination formerly regulated under the CLM Act	-33.8417682	151.2158756
NORTH SYDNEY	Sub Base Platypus (previously HMAS Platypus)	High STREET	Gasworks	Contamination formerly regulated under the CLM Act	-33.84325935	151.2170347
NORTH WOLLONGONG	Former Mobil Depot	122-126 Montague STREET	Other Petroleum	Regulation under CLM Act not required	-34.40988259	150.8939374
NORTHMEAD	Former Prestige Plastics	1C Redbank ROAD	Other Industry	Regulation under CLM Act not required	-33.79716925	150.989926
NORTHMEAD	Coles Express Service Station Northmead	197 Windsor ROAD	Service Station	Regulation under CLM Act not required	-33.77741733	151.0001719
NORTHMEAD	Sydney Water Land	51c Hammers ROAD	Landfill	Regulation under CLM Act not required	-33.7887535	150.9858088
NORTHMEAD	Caltex Service Station	98-100 Windsor ROAD	Service Station	Regulation under CLM Act not required	-33.78786563	150.9945909
NORTHMEAD	7-Eleven Service Station Northmead	56 Windsor ROAD	Service Station	Regulation under CLM Act not required	-33.79090731	150.9967332
NOWRA	Former Gasworks Managers Residence	24 Osborne STREET	Gasworks	Regulation under CLM Act not required	-34.8708875	150.5992586
NOWRA	Fire Station	69 Bridge ROAD	Gasworks	Regulation under CLM Act not required	-34.87081582	150.6004881
NOWRA	Historically Filled Land	70 Bridge ROAD	Unclassified	Regulation under CLM Act not required	-34.87081809	150.6013231

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
NOWRA	Shell Coles Express Service Station	55 Kinghorne STREET	Service Station	Regulation under CLM Act not required	-34.87633757	150.6023481
NOWRA	Former gasworks	Lamonds LANE	Gasworks	Ongoing maintenance required to manage residual contamination (CLM Act)	-34.87111182	150.6000803
NOWRA	Former Hollingworth Scrap Yard	72-74 Jervis and 117 East STREET	Other Industry	Regulation under CLM Act not required	-34.88324216	150.6034361
NOWRA	Woolworths Service Station	60 North Street STREET	Service Station	Regulation under CLM Act not required	-34.87266278	150.6014052
NOWRA	Harry Sawkins Park	Bounded by Princes Hwy, Graham St & McGrath AVENUE	Gasworks	Regulation under CLM Act not required	-34.87093993	150.6037157
NOWRA EAST	Mobil Service Station	Lot 3 Kalandar STREET	Service Station	Contamination formerly regulated under the CLM Act	-34.88850535	150.6093504
NYNGAN	Caltex Service Station	39-41 Pangee STREET	Service Station	Regulation under CLM Act not required	-31.56101006	147.1914997
NYNGAN	Caltex Service Station	126 Pangee STREET	Service Station	Regulation under CLM Act not required	-31.56482841	147.2002892
NYNGAN	Main West Rail Line	Mitchell HIGHWAY	Other Industry	Regulation under CLM Act not required	-31.6411651	147.344176
OAK FLATS	Shellharbour City Works Depot	132 Industrial ROAD	Other Industry	Regulation under CLM Act not required	-34.56546013	150.8087225
OBERON	Caltex Service Station and Depot	Lowes Mount ROAD	Service Station	Regulation under CLM Act not required	-33.69509055	149.8570553
OBERON	Oberon Timber Complex	Lowes Mount ROAD	Other Industry	Regulation under CLM Act not required	-33.69264862	149.8564588
OBERON	Former Shell Depot	32 O'Connell ROAD	Other Petroleum	Regulation under CLM Act not required	-33.6997172	149.8450057
OBERON	CSR Ltd Property and King's Stockyard Creek	Off Endeavour STREET	Other Industry	Contamination formerly regulated under the CLM Act	-33.6922152	149.8686909
OCEAN SHORES	Former Ocean Shores Service Station	Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-28.51270299	153.5301496

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
OLD GUILDFORD	Caltex Service Station	636-644 Woodville ROAD	Service Station	Regulation under CLM Act not required	-33.86670857	150.9879189
OLD TOONGABBIE	Baulkham Hills Transmission Substation	191z Old Windsor ROAD	Other Industry	Regulation under CLM Act not required	-33.78166777	150.9689625
ORANGE	Former Fuel Depot	24-28 Peisley STREET	Other Petroleum	Contamination currently regulated under CLM Act	-33.29624293	149.1017277
ORANGE	Caltex Orange Depot	184 Byng STREET	Service Station	Regulation under CLM Act not required	-33.28285589	149.1050273
ORANGE	Woolworths Orange Service Station	357-361 Summer Street, corner William STREET	Service Station	Regulation under CLM Act not required	-33.28445811	149.1053604
ORANGE	BP Orange Service Station (Reliance Petroleum)	81 Summer STREET	Service Station	Regulation under CLM Act not required	-33.2825884	149.0951535
ORANGE	BP-Branded Lowes Petroleum Depot	197 - 201 Margaret STREET	Other Petroleum	Regulation under CLM Act not required	-33.27145977	149.1078103
ORANGE	Caltex Summer Street Service Station Orange	70-74 Summer Street, corner Hill STREET	Service Station	Regulation under CLM Act not required	-33.28311722	149.0940712
ORANGE	Lowes Petroleum (BP-branded) Service Station	76 Peisley STREET	Service Station	Regulation under CLM Act not required	-33.29025034	149.1027194
ORANGE	Former Mobil Service Station	24-28 Bathurst ROAD	Service Station	Regulation under CLM Act not required	-33.2866912	149.1066505
ORANGE	BP (Reliance Petroleum) Service Station Orange	56-60 Bathurst ROAD	Service Station	Regulation under CLM Act not required	-33.28980053	149.1086212
ORANGE	Former Mobil Service Station	168 Peisley STREET	Service Station	Regulation under CLM Act not required	-33.28525478	149.1037259
ORANGE	5-7 Edward St Orange	5-7 Edward STREET	Other Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.2991077	149.1034092
ORANGE	Former Orange Gasworks (Now Ashcroft's IGA)	216-238 Peisley STREET	Gasworks	Under assessment	-33.282969	149.104597
ORANGE	United Orange (Woodward) Service Station	174 Woodward STREET	Service Station	Under assessment	-33.280004	149.087196

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
OURIMBAH	Palmdale Service Centre Pty Ltd	3130 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.3381336	151.374586
OURIMBAH	United Ourimbah	51 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.36025941	151.3694483
OURIMBAH	Shell Coles Express Service Station	78-80 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.3468202	151.3710098
OXLEY VALE	Hayes Transport Services	10 Manilla ROAD	Other Petroleum	Regulation under CLM Act not required	-31.06991417	150.9101381
OYSTER BAY	Shell Coles Express Service Station	20 Carvers ROAD	Service Station	Contamination formerly regulated under the CLM Act	-34.00934475	151.0758626
OYSTER COVE	Cove Marine Pty Ltd	60 Frederick STREET	Unclassified	Contamination currently regulated under POEO Act	-32.73549959	151.952446
PADDINGTON	7-Eleven Service Station	59 Oxford STREET	Service Station	Contamination currently regulated under CLM Act	-33.88322921	151.2205024
PADDINGTON	Former Workshop	52 Hopewell STREET	Other Industry	Regulation under CLM Act not required	-33.88195798	151.2220744
PADSTOW	Caltex Padstow	115 Fairford ROAD	Service Station	Regulation under CLM Act not required	-33.9434571	151.0345671
PADSTOW	Selleys / Dulux	1-29 Gow STREET	Chemical Industry	Regulation under CLM Act not required	-33.93904125	151.0381725
PADSTOW	Former Exide Battery Manufacturing & Recycling	55 Bryant STREET	Other Industry	Contamination currently regulated under CLM Act	-33.94265241	151.0378986
PADSTOW	Galvatech	49 Gow STREET	Metal Industry	Contamination currently regulated under POEO Act	-33.93808679	151.0346862
PADSTOW	Foseco Australia	7 Stuart STREET	Chemical Industry	Regulation under CLM Act not required	-33.94342957	151.0377316
PADSTOW	Sebel Furniture	Parts 64 and 92 Gow STREET	Other Industry	Regulation under CLM Act not required	-33.93606752	151.0322057
PAGEWOOD	Former Email Site	Corner of Page Street and Holloway STREET	Metal Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.94302462	151.2132036

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
PAMBULA	Offsite area (roadways) adjacent to United Service Station Pambula (former Shell)	Corner Quondola Street and Bullara STREET	Service Station	Regulation under CLM Act not required	-36.93104481	149.8746763
PARKES	Caltex Service Station Parkes	352-360 Clarinda STREET	Service Station	Regulation under CLM Act not required	-33.13317454	148.173643
PARKES	Former Caltex Parkes (Mugincoble) Depot - Eugowra Rd, Mugincoble	Eugowra ROAD	Service Station	Regulation under CLM Act not required	-33.19007031	148.224822
PARKES	BP Truckstop	(Newell Highway) 1 Forbes ROAD	Other Petroleum	Regulation under CLM Act not required	-33.14309226	148.1710282
PARKES	Former BP Telescope Service Station	339-341 Clarinda STREET	Service Station	Regulation under CLM Act not required	-33.13216152	148.1743239
PARKES	BP Reliance East End Service Station Parkes	46 Clarinda STREET	Service Station	Regulation under CLM Act not required	-33.14243539	148.1846227
PARKES	Former Parkes Gasworks (including Rail Corridor and offsite land)	129 Woodward Street and land within the Parkes railway CORRIDOR	Gasworks	Contamination currently regulated under CLM Act	-33.14480316	148.1844397
PARKLEA	Caltex Parklea Service Station	Old Windsor (north of Miami Street) ROAD	Service Station	Regulation under CLM Act not required	-33.72427108	150.9388531
PARRAMATTA	BP Service Station	435 Church STREET	Service Station	Regulation under CLM Act not required	-33.80498714	151.0056151
PARRAMATTA	Coleman Oval Embankment	Cnr of Pitt STREET and Maquarie STREET	Unclassified	Regulation under CLM Act not required	-33.80441625	150.9954841
PARRAMATTA	7-Eleven (former Mobil) Service Station	81 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.80919769	151.0142894
PARRAMATTA	Parramatta Park Toilet Block Demolition	The Cresent Toilet Block Parramatta PARK	Unclassified	Regulation under CLM Act not required	-33.81054034	150.9961968
PAUPONG	Former Timber Treatment Plant	Off Paupong ROAD	Other Industry	Regulation under CLM Act not required	-36.57657408	148.6624998
PENDLE HILL	7-Eleven Service Station	217 Wentworth AVENUE	Service Station	Regulation under CLM Act not required	-33.8017814	150.9577994
PENNANT HILLS	Shell Coles Express Pennant Hills West	386 Pennant Hills ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.73928611	151.0679704

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
PENRITH	Mirvac Industrial Site	2101 Castlereagh ROAD	Other Industry	Regulation under CLM Act not required	-33.73497514	150.6954097
PENRITH	7-Eleven (former Mobil) Service Station	212-222 Andrews ROAD	Service Station	Regulation under CLM Act not required	-33.73059678	150.6952571
PENRITH	Lowes Petroleum (Former Mobil) Depot Penrith	174 Coreen AVENUE	Other Petroleum	Regulation under CLM Act not required	-33.74484268	150.6980504
PENRITH	Caltex Service Station	Castlereagh Rd Cnr Lugard STREET	Service Station	Regulation under CLM Act not required	-33.73426843	150.6933382
PENRITH	BP Express Service Station	Corner Coreen Avenue and Castlereagh ROAD	Service Station	Regulation under CLM Act not required	-33.74385498	150.6925743
PENRITH	Crane Enfield Metals	2115-2131 Castlereagh ROAD	Metal Industry	Contamination formerly regulated under the CLM Act	-33.73734959	150.696442
PENRITH	7-Eleven Service Station Penrith	30 Henry STREET	Service Station	Regulation under CLM Act not required	-33.75408799	150.7045594
PENRITH	Caltex Penrith Service Station	153 Coreen AVENUE	Service Station	Regulation under CLM Act not required	-33.74287244	150.6927071
PENRITH	Jet 60 Dry Cleaners	Shop 3 134-138 Henry STREET	Unclassified	Regulation under CLM Act not required	-33.75231953	150.6964541
PENRITH	Former Dry Cleaners	Shop 3, 134-138 Henry STREET	Other Industry	Regulation under CLM Act not required	-33.75231953	150.6964541
PENSHURST	7-Eleven Service Station	612 Forest ROAD	Service Station	Regulation under CLM Act not required	-33.96153533	151.0793525
PENSHURST	Caltex Service Station	641 King Georges ROAD	Service Station	Regulation under CLM Act not required	-33.95985335	151.0891118
PERISHER VALLEY	Perisher Centre Loading Dock	Kosciuszko ROAD	Other Petroleum	Regulation under CLM Act not required	-36.40392862	148.4111593
PERISHER VALLEY	Perisher Ski Resort	Kosciuszko ROAD	Other Petroleum	Regulation under CLM Act not required	-36.41106374	148.4005469
PETERSHAM	Fanny Durack Aquatic Centre	Station STREET	Unclassified	Regulation under CLM Act not required	-33.89194583	151.151824

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
PETERSHAM	7-Eleven Petersham	8-10 Crystal STREET	Service Station	Regulation under CLM Act not required	-33.88867433	151.1585716
PHEASANTS NEST	7-Eleven Service Station	(Southbound) Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-34.28291571	150.6394606
PHEASANTS NEST	7-Eleven (former Mobil) Service Station	(Northbound) Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-34.28303112	150.6363145
PICTON	Coles Express Picton	93-99 Argyle STREET	Service Station	Regulation under CLM Act not required	-34.16844337	150.6114236
PICTON	McDonalds	69 -71 Argyle STREET	Service Station	Regulation under CLM Act not required	-34.16711877	150.6121524
PICTON	Public Car Park	Corner Colden Street and Corbett Lane STREET	Other Petroleum	Regulation under CLM Act not required	-34.169588	150.613603
PITT TOWN	Whites Water Service	1 Canning PLACE	Other Industry	Regulation under CLM Act not required	-33.57418268	150.8811385
PLUMPTON	Woolworths Service Station Plumpton (Plumpton Marketplace Shops)	260 Jersey ROAD	Service Station	Regulation under CLM Act not required	-33.74478874	150.8369408
POINT PIPER	5 Wunulla Road Point Piper	5 Wunulla ROAD	Other Industry	Regulation under CLM Act not required	-33.8683426	151.2532699
PORT BOTANY	Vopak B	20 Friendship ROAD	Chemical Industry	Regulation under CLM Act not required	-33.97946548	151.2121752
PORT BOTANY	Vopak A	49 Friendship ROAD	Chemical Industry	Regulation under CLM Act not required	-33.97426175	151.2206228
PORT BOTANY	Terminals	45 Friendship ROAD	Chemical Industry	Regulation under CLM Act not required	-33.97609287	151.2174402
PORT BOTANY	Bunnerong Canal	Between Brotherson Dock and Bumborah Point ROAD	Unclassified	Regulation under CLM Act not required	-33.96798227	151.2230052
PORT BOTANY	Bulk Liquids Berth UPSS, Port Botany	Charlotte ROAD	Other Petroleum	Regulation under CLM Act not required	-33.97386329	151.2120157
PORT BOTANY	Port Operations Centre UPSS, Port Botany	Penrhyn ROAD	Other Petroleum	Regulation under CLM Act not required	-33.96803686	151.2205968

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
PORT BOTANY	Port Botany Railway Corridors	Friendship ROAD	Other Industry	Regulation under CLM Act not required	-33.95467008	151.2178012
PORT BOTANY	Smith Bros	4 Bumborah Point ROAD	Other Petroleum	Regulation under CLM Act not required	-33.9681757	151.2239505
PORT BOTANY	Vopak Terminals - Pipeline Corridor	21 Fishburn ROAD	Other Industry	Regulation under CLM Act not required	-33.97946548	151.2121752
PORT KEMBLA	Coates Hire Facility (Eastern Portion)	1 Flinders STREET	Other Industry	Regulation under CLM Act not required	-34.47104817	150.89162
PORT KEMBLA	Shell Port Kembla CVRO	87-89 Flinders STREET	Other Petroleum	Regulation under CLM Act not required	-34.46964995	150.8953859
PORT KEMBLA	Darcy Road Rail Sidings	Darcy ROAD	Other Industry	Regulation under CLM Act not required	-34.47792834	150.9105503
PORT KEMBLA	No 2 Steelworks	Five Islands ROAD	Metal Industry	Contamination formerly regulated under the CLM Act	-34.45965024	150.8844432
PORT KEMBLA	Port Kembla Orica	Foreshore Road and Darcy ROAD	Other Industry	Contamination currently regulated under CLM Act	-34.47773583	150.9054545
PORT KEMBLA	Port Kembla, Auszinc Metals and Alloys	Lot 2 Shellharbour ROAD	Metal Industry	Regulation under CLM Act not required	-34.49335414	150.8961205
PORT KEMBLA	South Yard Rail Sidings	Lot 3 Old Port ROAD	Unclassified	Regulation under CLM Act not required	-34.47500551	150.8951759
PORT KEMBLA	Manildra Park	Flinders STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-34.46946878	150.8935731
PORT KEMBLA	Port Kembla Copper Smelter	Military ROAD	Metal Industry	Contamination currently regulated under POEO Act	-34.4810006	150.9063426
PORT KEMBLA	Caltex Service Station	16 Flinders STREET	Service Station	Regulation under CLM Act not required	-34.47058088	150.8945864
PORT KEMBLA	BHP Area 21	Springhill ROAD	Metal Industry	Contamination formerly regulated under the CLM Act	-34.45243931	150.8676495
PORT KEMBLA	Port Kembla Steelworks Recycling Area	Springhill ROAD	Unclassified	Regulation under CLM Act not required	-34.45271181	150.8677127

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
PORT KEMBLA	Commonwealth Rolling Mills (CRM)	Old Port ROAD	Metal Industry	Regulation under CLM Act not required	-34.47476117	150.8974746
PORT KEMBLA	Port Kembla, Former Electricity Commission Site	Old Port Road/Christie Drive ROAD	Other Industry	Regulation under CLM Act not required	-34.46899143	150.8982854
PORT KEMBLA	Port Kembla Steelworks - Steelhaven	Five Islands ROAD	Other Industry	Regulation under CLM Act not required	-34.47605247	150.891144
PORT KEMBLA	Port Kembla Steelworks - No.1 Works Site	Five Islands ROAD	Metal Industry	Regulation under CLM Act not required	-34.47386606	150.8794912
PORT KEMBLA	Port Kembla Springhill Works	Springhill ROAD	Metal Industry	Regulation under CLM Act not required	-34.45574479	150.875052
PORT KEMBLA	Metal Manufactures (MM Kembla)	30 Gloucester BOULEVARD	Metal Industry	Contamination currently regulated under CLM Act	-34.48227206	150.9111203
PORT MACQUARIE	Former Mobil Depot	211 Lake ROAD	Other Petroleum	Regulation under CLM Act not required	-31.44688513	152.8864499
PORT MACQUARIE	Caltex Service Station	112-114 Gordon STREET	Service Station	Regulation under CLM Act not required	-31.43491709	152.9047618
PORT MACQUARIE	Caltex Port Macquarie Service Station	29 Lord STREET	Service Station	Regulation under CLM Act not required	-31.43326436	152.9169873
PORT MACQUARIE	Coles Myer	43 John Oxley DRIVE	Service Station	Regulation under CLM Act not required	-31.45741442	152.8739626
PORT MACQUARIE	Air BP Avgas Facility	Oliver DRIVE	Other Petroleum	Regulation under CLM Act not required	-31.43227222	152.8681083
PORT MACQUARIE	Former Mobil Service Station	Corner Oxley Highway and Major Innes DRIVE	Service Station	Regulation under CLM Act not required	-31.45738931	152.873956
PORT MACQUARIE	Port Macquarie Council Depot	Koala STREET	Unclassified	Regulation under CLM Act not required	-31.45341586	152.9032764
PORT MACQUARIE	Shell Coles Express Port Macquarie Service Station	121 Gordon STREET	Service Station	Regulation under CLM Act not required	-31.4343131	152.9046869
PORT MACQUARIE	Caltex Service Station	92 Hastings River DRIVE	Service Station	Regulation under CLM Act not required	-31.42934052	152.8830188

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
PORT MACQUARIE	Caltex Service Station	12-14 Bolwarra ROAD	Service Station	Regulation under CLM Act not required	-31.45015286	152.8854769
PORT MACQUARIE	Car park	28 Hayward STREET	Other Industry	Regulation under CLM Act not required	-31.43385131	152.9072399
PORTLAND	Ivanhoe Colliery	Pipers Flat ROAD	Other Industry	Regulation under CLM Act not required	-33.36595748	150.0099577
PORTLAND	Mt Piper Power Station	350 Boulder ROAD	Other Petroleum	Regulation under CLM Act not required	-33.35581541	150.0350801
PORTLAND	Pipers Flat Beasley Residence	1032 Pipers Flat ROAD	Landfill	Regulation under CLM Act not required	-33.37119	149.997755
PORTLAND	Portland Hawken Residence	Pipers Flat ROAD	Other Industry	Regulation under CLM Act not required	-33.371385	149.998585
PRAIRIEWOOD	7-Eleven (former Caltex) Service Station	485-487 Smithfield ROAD	Service Station	Regulation under CLM Act not required	-33.87102509	150.9031383
PRESTONS	Jalco Automotive Pty Ltd	238 Hoxton Park ROAD	Unclassified	Regulation under CLM Act not required	-33.92820345	150.8928415
PROSPECT	7-Eleven (former Mobil) Service Station Prospect	354 Flushcombe ROAD	Service Station	Regulation under CLM Act not required	-33.79541624	150.9049417
PROSPECT	Pincott's Cottage, Gate C1	Off Reservoir ROAD	Unclassified	Regulation under CLM Act not required	-33.81589773	150.9144343
PROSPECT	Gatehouse, 544 Reservoir Road	544 Reservoir ROAD	Unclassified	Regulation under CLM Act not required	-33.81026272	150.9160605
PROSPECT	Cottage 3, William Lawson Drive	William Lawson DRIVE	Unclassified	Regulation under CLM Act not required	-33.81490331	150.9149885
PUNCHBOWL	Former BP Service Station	1375 Canterbury Road, corner Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.93170424	151.0537302
PUNCHBOWL	Punchbowl Laundry	42-44 Belmore ROAD	Chemical Industry	Contamination currently regulated under CLM Act	-33.93582701	151.0562638
PUNCHBOWL	Caltex Service Station Punchbowl	1285-1289 Canterbury ROAD	Service Station	Regulation under CLM Act not required	-33.93146308	151.0596348

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
PUTNEY	Putney Marina	20 Waterview STREET	Other Industry	Regulation under CLM Act not required	-33.82608091	151.1003966
PYMBLE	Caltex Service Station	1089 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.74102977	151.1385257
PYMBLE	Shell Coles Express Service Station	21 Ryde ROAD	Service Station	Regulation under CLM Act not required	-33.75198512	151.1438115
PYMBLE	Former 3M site	950 Pacific HIGHWAY	Gasworks	Regulation under CLM Act not required	-33.75050288	151.1460578
PYMBLE	Pymble West Dry Cleaners	6 Philip MALL	Other Industry	Under preliminary investigation order	-33.76109009	151.1284329
PYRMONT	Former Council Works Depot (Fig and Wattle Depot)	14-26 Wattle STREET	Other Industry	Regulation under CLM Act not required	-33.8752655	151.1942645
QUAKERS HILL	7-Eleven (former Mobil) Service Station	83 Lalor ROAD	Service Station	Regulation under CLM Act not required	-33.72759077	150.8966764
QUAKERS HILL	BP Branded Parkway (Former Caltex) Service Station Quakers Hill	450 Quakers Hill PARKWAY	Service Station	Regulation under CLM Act not required	-33.72998613	150.9023617
QUEANBEYAN	Former Mobil Service Station	153 Uriarra ROAD	Service Station	Regulation under CLM Act not required	-35.34425514	149.2148687
QUEANBEYAN	Bill Lilley Automotive	169 Crawford STREET	Service Station	Regulation under CLM Act not required	-35.35138121	149.232486
QUEANBEYAN	Woolworths Queanbeyan Service Station	196 Crawford (Cnr Morisset St) STREET	Service Station	Regulation under CLM Act not required	-35.35163055	149.2335759
QUEANBEYAN	Caltex Queanbeyan Service Station	88 Macquoid (also known as Bungendore Rd) STREET	Service Station	Regulation under CLM Act not required	-35.34930535	149.2438607
QUEANBEYAN	Former Mobil Emoleum Depot	109-111 High STREET	Other Petroleum	Regulation under CLM Act not required	-35.3396115	149.237556
QUEANBEYAN	Former Caltex Depot	20-30 Railway STREET	Other Petroleum	Regulation under CLM Act not required	-35.34218326	149.2253753
QUEANBEYAN	95 Crawford St, Queanbeyan	95 Crawford STREET	Chemical Industry	Under assessment	-35.34707	142.229088

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
QUEANBEYAN	Ampol Queanbeyan - Former Fuel Depot (Site ID 22608)	26 Railway STREET	Service Station	Regulation under CLM Act not required	-35.341387	149.225907
QUEANBEYAN EAST	BP-Branded Service Station Queanbeyan	50 Yass ROAD	Service Station	Regulation under CLM Act not required	-35.34126641	149.2445103
QUEANBEYAN WEST	Caltex Service Station	Lanyon Dr Cnr Mccrae St (1 Suraci Place) STREET	Service Station	Regulation under CLM Act not required	-35.36372923	149.2067531
QUIRINDI	Former Mobil Depot Quirindi	4-6 Cross STREET	Other Petroleum	Regulation under CLM Act not required	-31.49903355	150.681972
QUIRINDI	Tamarang ServiCentre Quirindi	113-117 Station (also known as 119-121 Nowland) STREET	Service Station	Regulation under CLM Act not required	-31.50179204	150.6814611
QUIRINDI	Caltex Service Station, Quirindi	199-201 George STREET	Service Station	Regulation under CLM Act not required	-31.5068778	150.6805874
RAMSGATE	Shell Coles Express Service Station	Grand Parade cnr Ramsgate ROAD	Service Station	Regulation under CLM Act not required	-33.98537988	151.1471234
RANDWICK	7-Eleven Service Station	126-130 Barker STREET	Service Station	Contamination currently regulated under CLM Act	-33.92096152	151.2355927
RANDWICK	Caltex Service Station	2 Alison ROAD	Service Station	Regulation under CLM Act not required	-33.9065752	151.2320697
RANDWICK	Metro Petroleum	345 Avoca STREET	Service Station	Regulation under CLM Act not required	-33.92544832	151.2396799
RANDWICK	Service Station, Randwick	33-37 Carrington ROAD	Service Station	Contamination currently regulated under CLM Act	-33.90655015	151.2525065
RANDWICK	Newmarket Stage 3	Young & Barker STREET	Other Industry	Regulation under CLM Act not required	-33.921459	151.237982
RATHMINES	Rathmine's Recreation Area	1 Overhill ROAD	Other Industry	Regulation under CLM Act not required	-33.921459	151.237982
RAVENSWORTH	Ravensworth Operations Narama Mine	Lemington ROAD	Other Industry	Regulation under CLM Act not required	-32.47115903	151.0359579
RAVENSWORTH	Cumnock Colliery	Pikes Gully ROAD	Other Industry	Regulation under CLM Act not required	-32.40218281	150.9960082

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
RAYMOND TERRACE	Shell Coles Express Raymond Terrace	107 Adelaide (formerly Pacific Highway) STREET	Service Station	Regulation under CLM Act not required	-32.76110922	151.7492847
RAYMOND TERRACE	Caltex Service Station Raymond Terrace	136 Adelaide Street, corner Glenelg STREET	Service Station	Regulation under CLM Act not required	-32.76503842	151.7425264
RAYMOND TERRACE	Former Motor Registry	53 William STREET	Other Petroleum	Regulation under CLM Act not required	-32.76286473	151.7445839
RAYMOND TERRACE	Raymond Terrace Wastewater Treatment Works	22 Elizabeth AVENUE	Other Industry	Regulation under CLM Act not required	-32.7745339	151.7498871
RAYMOND TERRACE	Former Service Station	82 Benjamin Lee DRIVE	Service Station	Contamination currently regulated under CLM Act	-32.76079457	151.7738493
RAZORBACK	Muscat Developments Pty Ltd	115 Mount View CLOSE	Other Industry	Regulation under CLM Act not required	-34.15859952	150.6328008
RED HEAD	Belmont Wetlands State Park - Proposed Permanent Camping Area	119 Kalaroo ROAD	Landfill	Regulation under CLM Act not required	33.028672	151.686161
REDFERN	BP Service Station	116 Regent STREET	Service Station	Regulation under CLM Act not required	-33.89367876	151.1995256
REDFERN	Former Printing Works	101a Marriott STREET	Other Industry	Regulation under CLM Act not required	-33.89512556	151.2113422
REDFERN	BP-branded Jasbe Surry Hills	411 Cleveland STREET	Service Station	Regulation under CLM Act not required	-33.89183974	151.2132466
REDFERN	Surry Hills Shopping Village	397-399 Cleveland & 2-38 Baptist STREET	Other Industry	Regulation under CLM Act not required	-33.89229521	151.2119397
REVESBY	Dorf Clark Industries	184-194 Milperra ROAD	Metal Industry	Regulation under CLM Act not required	-33.93387149	151.000553
REVESBY	Thetis Pty Ltd - Bituminous Products	33-35 Violet STREET	Chemical Industry	Contamination currently regulated under CLM Act	-33.93702092	151.0067896
REVESBY	Mirotone Pty Ltd	21 Marigold STREET	Chemical Industry	Contamination currently regulated under POEO Act	-33.93559608	151.0002207
REVESBY	Caltex Service Station Revesby	181 The River ROAD	Service Station	Regulation under CLM Act not required	-33.95573605	151.0171779

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
REVESBY	Commercial Premises	40 Marigold STREET	Unclassified	Regulation under CLM Act not required	-33.936897	150.998204
RHODES	Homebush Bay Sediments adjoining the former UCAL and Allied Feeds sites	Homebush BAY	Chemical Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.8263749	151.0839216
RHODES	Former Glad factory site	10-16 Marquet STREET	Chemical Industry	Regulation under CLM Act not required	-33.82884048	151.0848716
RHODES	Former Allied Feeds site	Walker STREET	Other Industry	Contamination formerly regulated under the CLM Act	-33.82465376	151.0870401
RHODES	Former UCAL site	Walker STREET	Chemical Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.82727505	151.0853195
RHODES	Homebush Bay sediments adjoining former Berger Paint factory	Oulton AVENUE	Chemical Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.83535308	151.083238
RICHMOND	Caltex Richmond Service Station	98 March (Cnr East Market St) STREET	Service Station	Regulation under CLM Act not required	-33.59937996	150.7514483
RICHMOND	Western Sydney University	2 College STREET	Unclassified	Regulation under CLM Act not required	-33.6192	150.755816
RIVERSTONE	Axalta Coating Systems	15-23 Melbourne ROAD	Other Industry	Regulation under CLM Act not required	-33.6636649	150.8557519
RIVERSTONE	7-Eleven Riverstone	55 Garfield ROAD	Service Station	Regulation under CLM Act not required	-33.67802232	150.8635246
RIVERSTONE	Woolworths Vineyard Service Station, Riverstone	1 Woodland Street, corner of Windsor ROAD	Service Station	Regulation under CLM Act not required	-33.65607641	150.8724067
RIVERSTONE	Vacant Commercial Land	88-94 Junction ROAD	Unclassified	Regulation under CLM Act not required	-33.66226398	150.8789967
RIVERWOOD	7-Eleven Riverwood	30 Bonds ROAD	Service Station	Regulation under CLM Act not required	-33.9523701	151.0583887
ROCKDALE	7-Eleven (former Mobil) Service Station	293 West Botany STREET	Service Station	Regulation under CLM Act not required	-33.94995672	151.1484667
ROCKDALE	7-Eleven Service Station	99 Railway STREET	Service Station	Regulation under CLM Act not required	-33.95247322	151.1356785

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ROCKDALE	Lindsay St, Rockdale	7 Lindsay STREET	Other Industry	Under assessment	-33.95900867	151.1436466
ROCKDALE	Asphalt Netball Courts - Rockdale Womens Sportsfield	310 West Botany STREET	Landfill	Regulation under CLM Act not required	-33.953777	151.149593
ROOTY HILL	7-Eleven (former Mobil) Service Station	106 Rooty Hill Road South ROAD	Service Station	Regulation under CLM Act not required	-33.78036181	150.8501998
ROOTY HILL	7-Eleven (former Mobil) Service Station	1042 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.78214955	150.8287656
ROOTY HILL	Infrabuild NSW Pty Ltd (formerly OneSteel NSW Pty Ltd)	22 Kellogg ROAD	Other Industry	Regulation under CLM Act not required	-33.76664143	150.8493465
ROSE BAY	Caltex Rose Bay Service Station	488 Old South Head ROAD	Service Station	Regulation under CLM Act not required	-33.87475145	151.2723847
ROSE BAY	Rose Bay Budget Service station	638-646 New South Head ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.87062149	151.2677617
ROSEBERY	Autofoil P/L	2 Mentmore AVENUE	Other Industry	Regulation under CLM Act not required	-33.91121318	151.2054882
ROSEBERY	Caltex Rosebery Service Station	321 Gardeners (Cnr Macquarie St) ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.92302898	151.2059541
ROSEBERY	Former Industrial Site (Former Electroplating Facility)	108 Dunning AVENUE	Other Industry	Regulation under CLM Act not required	-33.91630811	151.201557
ROSEBERY	Rosebery Service Station	395 Gardeners ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.92246784	151.2024589
ROSEHILL	Former Akzo Nobel site	4 Grand AVENUE	Chemical Industry	Contamination currently regulated under CLM Act	-33.82238826	151.0319264
ROSEHILL	James Hardie Australia and former James Hardie lands	8 and 10 Colquhoun Street and 5 Devon STREET	Landfill	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.82539019	151.0339466
ROSEHILL	2 Ritchie Street, Rosehill	2 Ritchie STREET	Unclassified	Contamination formerly regulated under the CLM Act	-33.82691192	151.0154948
ROSEHILL	James Hardie Factory (former, western portion)	181 James Ruse DRIVE	Other Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.81605834	151.0238145

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ROSEHILL	Viva Clyde Western Area	Durham Street, Rosehill (Camellia Peninsula) STREET	Other Petroleum	Regulation under CLM Act not required	-33.824104	151.037338
ROSELANDS	Roselands Shopping Centre	24 Roseland AVENUE	Service Station	Regulation under CLM Act not required	-33.93499281	151.0691284
ROSELANDS	Woolworths Caltex Petrol Service Station Roselands	218 King Georges ROAD	Service Station	Regulation under CLM Act not required	-33.93303118	151.0735036
ROSELANDS	7-Eleven (former Mobil) Service Station	91 Canary's ROAD	Service Station	Regulation under CLM Act not required	-33.93356078	151.0736274
ROSEVILLE	Mobil Service Station Roseville	2 Boundary STREET	Service Station	Regulation under CLM Act not required	-33.78769177	151.1796011
ROSEVILLE CHASE	Coles Express Roseville Chase	388 Eastern Valley WAY	Service Station	Regulation under CLM Act not required	-33.78337722	151.1973901
ROZELLE	Caltex Service Station	121 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.86252996	151.168497
ROZELLE	7-Eleven (former Mobil) Service Station	178-180 (176-184) Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.8630268	151.1680857
ROZELLE	Kennards Rozelle	15-39 Wellington STREET	Other Petroleum	Regulation under CLM Act not required	-33.86176757	151.1686519
ROZELLE	White Bay Power Station	Robert STREET	Other Industry	Regulation under CLM Act not required	-33.86674636	151.1772204
ROZELLE	BP Service Station	Corner Darling Street and Thornton STREET	Service Station	Regulation under CLM Act not required	-33.8591647	151.1716591
RUFUS RIVER	SA Water Depot - Rufus River	Old Wentworth STREET	Other Petroleum	Regulation under CLM Act not required	-34.04191512	141.2679475
RUSHCUTTERS BAY	d'Albora Marinas	1b New Beach ROAD	Other Industry	Contamination currently regulated under POEO Act	-33.87351297	151.2345082
RUTHERFORD	Rutherford Transpacific	11 Kyle STREET	Other Industry	Regulation under CLM Act not required	-32.71105203	151.500311
RUTHERFORD	Shell Coles Express Service Station Rutherford	118 New England HIGHWAY	Service Station	Regulation under CLM Act not required	-32.7208703	151.5394595

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
RUTHERFORD	Caltex Service Station	134-138 New England HIGHWAY	Service Station	Regulation under CLM Act not required	-32.7202589	151.5381526
RUTHERFORD	Transpacific Industrial Services/Nationwide Oil Pty Ltd	99 Kyle STREET	Chemical Industry	Regulation under CLM Act not required	-32.71262159	151.5013865
RUTHERFORD	Former Anambah Landfill	Anambah ROAD	Landfill	Contamination currently regulated under CLM Act	-32.70493978	151.512629
RYDALMERE	Caltex Service Station	309 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.81196193	151.0371185
RYDALMERE	Mitsubishi Electric	348 Victoria ROAD	Other Industry	Contamination currently regulated under CLM Act	-33.81040138	151.0392812
RYDALMERE	Rheem Australia	1 Alan STREET	Other Industry	Contamination formerly regulated under the CLM Act	-33.81545013	151.0295476
RYDALMERE	BP Service Station	265 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.8109483	151.0328101
RYDALMERE	Hunter Douglas	Victoria ROAD	Chemical Industry	Regulation under CLM Act not required	-33.81009112	151.0384732
RYDALMERE	United Petroleum (former 7-Eleven) Service Station Rydalmere	262-272 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.81006724	151.032377
RYDE	Shell Coles Express Ryde	45 Lane Cove ROAD	Service Station	Regulation under CLM Act not required	-33.80726028	151.109981
RYDE	Caltex Service Station	110 Lane Cove ROAD	Service Station	Regulation under CLM Act not required	-33.80142973	151.1137925
RYDE	7-Eleven (former Mobil) Service Station	326-328 Blaxland ROAD	Service Station	Regulation under CLM Act not required	-33.80242183	151.1004278
RYDE	Ryde Bus Depot	51 - 75 Buffalo ROAD	Other Petroleum	Regulation under CLM Act not required	-33.81679771	151.1225255
SANCTUARY POINT	United Service Station, Sanctuary Point	147 Larmer AVENUE	Service Station	Regulation under CLM Act not required	-35.09918861	150.6329537
SANDGATE	Caltex Service Station Sandgate	162 Maitland ROAD	Service Station	Regulation under CLM Act not required	-32.86501596	151.706161

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
SANDGATE	North Limited Storage Handling facility	Maitland ROAD	Other Industry	Contamination formerly regulated under the CLM Act	-32.86598453	151.7012866
SANS SOUCI	7-Eleven (Former Mobil) Service Station	474 Rocky Point ROAD	Service Station	Regulation under CLM Act not required	-33.99088939	151.1333779
SANS SOUCI	BP Sans Souci	520 Rocky Point ROAD	Service Station	Contamination currently regulated under CLM Act	-33.99245122	151.1323571
SANS SOUCI	Kendall Street Reserve	Lawson Street and Kendall STREET	Landfill	Regulation under CLM Act not required	-33.99966431	151.13005
SANS SOUCI	Former Service Station	542-544 Rocky Point ROAD	Service Station	Contamination was addressed via the planning process (EP&A Act)	-33.99376148	151.1316131
SANS SOUCI	Former 7-Eleven Ramsgate	368 Rocky Point ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.98615125	151.1359961
SCHOFIELDS	Reserve 478, Grange Avenue, Schofields	Reserve 478, Grange AVENUE	Landfill	Regulation under CLM Act not required	-33.70228736	150.8518591
SCONE	Shell Coles Express Service Station	91- 93 Kelly STREET	Service Station	Contamination currently regulated under CLM Act	-32.04715941	150.8676346
SCONE	Scone Works Depot	220 Susan STREET	Other Petroleum	Regulation under CLM Act not required	-32.04444892	150.879152
SCONE	Mobil Scone Airport Elt	8 Walter Pye AVENUE	Other Petroleum	Regulation under CLM Act not required	-32.03596733	150.8323698
SCONE	BP - Former Depot	Scone St, Guernsey St & Susan STREET	Service Station	Contamination formerly regulated under the CLM Act	-32.04599284	150.8662046
SCONE	BP Scone	26 Kelly STREET	Service Station	Regulation under CLM Act not required	-32.04033034	150.86549
SCONE	BP Scone Service Station	58 Kelly STREET	Service Station	Contamination currently regulated under CLM Act	-32.0437827	150.8662754
SEVEN HILLS	7-Eleven (Former Mobil) Service Station Seven Hills	151 Prospect HIGHWAY	Service Station	Regulation under CLM Act not required	-33.76894646	150.9427004
SEVEN HILLS	Australia Post	3 Powers ROAD	Unclassified	Regulation under CLM Act not required	-33.77434009	150.9395495

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
SEVEN HILLS	Car Park (Former Brickworks / Warehouse)	1 Powers ROAD	Other Industry	Regulation under CLM Act not required	-33.77387442	150.9379787
SEVEN HILLS	BP-branded Jasbe Petroleum Service Station	156 Prospect HIGHWAY	Service Station	Regulation under CLM Act not required	-33.76906502	150.9414821
SEVEN HILLS	Caltex Service Station	38 Abbott ROAD	Service Station	Regulation under CLM Act not required	-33.76692649	150.9548271
SEVEN HILLS	Caltex Service Station Seven Hills	105 Station ROAD	Service Station	Regulation under CLM Act not required	-33.77435881	150.9448733
SEVEN HILLS	Former Australian Waste Oil Refineries Site	27 Powers ROAD	Other Industry	Contamination formerly regulated under the CLM Act	-33.77536127	150.9511122
SHELLY BEACH	Former Shelly Beach Landfill	Oaks AVENUE	Landfill	Regulation under CLM Act not required	-33.36700551	151.4913631
SHORTLAND	Former Astra Street Landfill	2 (part) & 28 (part) Astra STREET	Landfill	Contamination currently regulated under CLM Act	-32.8689426	151.6974685
SHORTLAND	Tuxford Park landfill	10 King STREET	Landfill	Regulation under CLM Act not required	-32.87721139	151.6936837
SHORTLAND	Former Lorna St landfill	8/475 Sandgate ROAD	Landfill	Regulation under CLM Act not required	-32.87888726	151.7023245
SHORTLAND	7-Eleven (Former BP) Service Station	298-302 Sandgate ROAD	Service Station	Regulation under CLM Act not required	-32.8861645	151.6953912
SHORTLAND	Shortland Wastewater Treatment Works	Aden STREET	Other Industry	Regulation under CLM Act not required	-32.88228564	151.6819137
SILVERWATER	Former Silverwater Landfill	Carnarvon ROAD	Landfill	Contamination currently regulated under CLM Act	-33.83506394	151.033214
SILVERWATER	Vacant property	103-105 Silverwater ROAD	Other Industry	Regulation under CLM Act not required	-33.83831374	151.0472576
SILVERWATER	Storage Facility	54-58 Derby STREET	Unclassified	Regulation under CLM Act not required	-33.83855869	151.0478649
SILVERWATER	Former Printing Facility	46-58 Derby STREET	Other Industry	Regulation under CLM Act not required	-33.83866058	151.0482675

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
SILVERWATER	Silverwater Correctional Complex	Holker STREET	Landfill	Regulation under CLM Act not required	-33.83123611	151.0585298
SILVERWATER	Vittoria	141 Silverwater ROAD	Other Industry	Regulation under CLM Act not required	-33.834303	151.048664
SINGLETON	BP Service Station Singleton	53 George (Cnr Macquarie St) STREET	Other Petroleum	Regulation under CLM Act not required	-32.56182325	151.1748054
SINGLETON	Singleton Gasworks	55-57 John STREET	Gasworks	Contamination formerly regulated under the CLM Act	-32.56774715	151.1658188
SINGLETON	Shell Coles Express Service Station	69-73 George STREET	Service Station	Regulation under CLM Act not required	-32.56297156	151.1755215
SINGLETON	Mobil Singleton Airport Elt	74B Range ROAD	Other Petroleum	Regulation under CLM Act not required	-32.60270846	151.1944828
SINGLETON	Putty Saw Mill	(via Singleton) Putty ROAD	Other Industry	Contamination currently regulated under CLM Act	-32.99958725	150.7111684
SINGLETON	NSW Mines Rescue Services - Singleton	6 Lachlan AVENUE	Other Industry	Regulation under CLM Act not required	-32.54537821	151.156584
SMITHFIELD	Caltex Smithfield	16-18 Tait STREET	Service Station	Regulation under CLM Act not required	-33.84596441	150.9435497
SMITHFIELD	Freestones	1 Hume ROAD	Other Petroleum	Regulation under CLM Act not required	-33.83577694	150.9310112
SMITHFIELD	Liquip International	13 Hume ROAD	Other Industry	Regulation under CLM Act not required	-33.83802635	150.9319034
SMITHFIELD	Coles Express (former Mobil) Service Station	678 The Horsley Drive, corner Smithfield ROAD	Service Station	Regulation under CLM Act not required	-33.85376154	150.9400104
SMITHFIELD	Former Landfill	Little STREET	Landfill	Contamination being managed via the planning process (EP&A Act)	-33.85025253	150.9411561
SOMERSBY	64 Pile Road, Somersby	64 Pile ROAD	Landfill	Regulation under CLM Act not required	-33.411553	151.284991
SOUTH ALBURY	BP Border Service Station	Corner Ebden Street and Wodonga PLACE	Service Station	Contamination formerly regulated under the CLM Act	-36.08875942	146.9093882

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
SOUTH BOWENFELS	Shell Coles Express Service Station	Lot 1 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.50589001	150.1238487
SOUTH COOGEE	Caltex South Coogee Service Station	169-173 Malabar ROAD	Service Station	Regulation under CLM Act not required	-33.93233184	151.2574377
SOUTH GRAFTON	Shell Coles Express Service Station	91 Bent STREET	Service Station	Regulation under CLM Act not required	-29.70605829	152.9400329
SOUTH GRAFTON	Former United (former Mobil) Service Station	Corner Pacific Highway and Charles STREET	Service Station	Regulation under CLM Act not required	-29.70814828	152.9412928
SOUTH GRAFTON	Former Caltex Service Station	46-58 Schwinghammer STREET	Service Station	Regulation under CLM Act not required	-29.71149672	152.9453337
SOUTH GRAFTON	Former Caltex Depot South Grafton	72-82 Swallow ROAD	Other Petroleum	Regulation under CLM Act not required	-29.73168549	152.944024
SOUTH GRAFTON	Caltex Service Station	Pacific Hwy Cnr Gwyder HIGHWAY	Service Station	Regulation under CLM Act not required	-29.70739015	152.9425508
SOUTH GRANVILLE	Enhance Service Station South Granville	2 Rawson ROAD	Service Station	Regulation under CLM Act not required	-33.86366193	151.0088768
SOUTH KEMPSEY	Caltex Service Station	52 Lachlan STREET	Service Station	Regulation under CLM Act not required	-31.09361084	152.8370796
SOUTH LISMORE	North Coast Petroleum (Former Mobil) Depot Lismore	19-21 Elliot ROAD	Other Petroleum	Regulation under CLM Act not required	-28.81212046	153.2661935
SOUTH LISMORE	Former Mobil Service Station	126 - 128 Union STREET	Service Station	Regulation under CLM Act not required	-28.81242175	153.267541
SOUTH LISMORE	Caltex Service Station	237 Union STREET	Service Station	Regulation under CLM Act not required	-28.82052708	153.2648111
SOUTH LISMORE	Former Mobil Depot	26-32 Phyllis STREET	Other Petroleum	Regulation under CLM Act not required	-28.81005206	153.2660073
SOUTH MURWILLUMBAH	Former Caltex Depot	39 Lundberg DRIVE	Service Station	Regulation under CLM Act not required	-28.332622	153.4212884
SOUTH MURWILLUMBAH	Caltex Service Station	1-7 Buchanan (Cnr Tweed Valley Way) STREET	Service Station	Regulation under CLM Act not required	-28.32687988	153.4093274

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
SOUTH MURWILLUMBAH	Former Mobil Depot	45 Wardrop STREET	Other Petroleum	Regulation under CLM Act not required	-28.33421395	153.3993772
SOUTH MURWILLUMBAH	332 Railway Street South Murwillumbah	332 Railway STREET	Other Industry	Regulation under CLM Act not required	-28.332395	153.402446
SOUTH NOWRA	Caltex South Nowra	100 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.90516081	150.6029621
SOUTH PENRITH	7-Eleven Service Station	45 Aspen STREET	Service Station	Regulation under CLM Act not required	-33.77727694	150.7107228
SOUTH TAMWORTH	Coles Express Tamworth	251 - 253 Goonoo Goonoo ROAD	Service Station	Contamination currently regulated under CLM Act	-31.1118945	150.9228523
SOUTH TAMWORTH	Caltex Service Station	2 Kathleen Street, corner Kent STREET	Service Station	Regulation under CLM Act not required	-31.10361712	150.9186343
SOUTH WENTWORTHVILLE	Aldi Stores Development	331-339 Great Western HIGHWAY	Metal Industry	Regulation under CLM Act not required	-33.81605854	150.9697429
SOUTH WENTWORTHVILLE	Caltex Service Station	313 Great Western HIGHWAY	Service Station	Regulation under CLM Act not required	-33.81643692	150.9718802
SOUTH WEST ROCKS	Former Trial Bay Caltex Depot	Phillip DRIVE	Other Petroleum	Regulation under CLM Act not required	-30.89190078	153.0573056
SOUTH WEST ROCKS	Former Shell Trial Bay Depot	Phillip DRIVE	Other Industry	Regulation under CLM Act not required	-30.89273836	153.0612772
SOUTH WEST ROCKS	Residential area and Reserve opposite Former Caltex terminal	Phillip DRIVE	Other Petroleum	Regulation under CLM Act not required	-30.89172594	153.0573164
SPEERS POINT	Speers Point Public School	Bell STREET	Other Industry	Under assessment	-32.959022	151.621498
SPRINGVALE	Springvale Colliery	Castlereagh HIGHWAY	Other Industry	Regulation under CLM Act not required	-33.40334736	150.1070462
ST CLAIR	7-Eleven (former Mobil) Service Station	4 Endeavour AVENUE	Service Station	Regulation under CLM Act not required	-33.79430926	150.7885793
ST IVES	7-Eleven (former Mobil) St Ives Service Station	157-159 Mona Vale Road, corner Putarri AVENUE	Service Station	Regulation under CLM Act not required	-33.73265301	151.1563899

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ST IVES	Caltex Service Station	452 Mona Vale ROAD	Service Station	Regulation under CLM Act not required	-33.70752272	151.187545
ST IVES	Caltex Service Station	164 Mona Vale ROAD	Service Station	Regulation under CLM Act not required	-33.7307595	151.1570462
ST IVES	Caltex Service Station St Ives	363 Mona Vale ROAD	Service Station	Regulation under CLM Act not required	-33.7168971	151.1735263
ST IVES	Shell Service Station	179-181 Mona Vale ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.73124859	151.1575827
ST LEONARDS	Telstra Data Centre	4A Herbert STREET	Other Petroleum	Regulation under CLM Act not required	-33.81873741	151.1914222
ST MARYS	Former Woolworths Service Station	120-128 Forrester ROAD	Service Station	Regulation under CLM Act not required	-33.75525115	150.7752897
ST MARYS	7-Eleven (former Mobil) Service Station	2 Christie STREET	Service Station	Regulation under CLM Act not required	-33.74790843	150.7767667
ST MARYS	7-Eleven (former Mobil) Service Station	2 Wilson STREET	Service Station	Regulation under CLM Act not required	-33.77790415	150.771689
ST MARYS	Solveco	38 LINKS ROAD	Other Industry	Contamination currently regulated under CLM Act	-33.73875413	150.7716457
ST MARYS	Integral Energy Mt Druitt Transmission Substation	69 Kurrajong North ROAD	Other Industry	Regulation under CLM Act not required	-33.76376093	150.7921691
ST MARYS	Caltex St Marys Service Station	Wordoo St Cnr Forrester ROAD	Service Station	Regulation under CLM Act not required	-33.75334263	150.7755489
ST MARYS	Chemcolour Industries	19-25 Anne STREET	Chemical Industry	Regulation under CLM Act not required	-33.75027071	150.7725397
ST MARYS	Former Dry Cleaning Location	1-7 Queen STREET	Other Industry	Under assessment	-33.76223376	150.774412
ST MARYS	St Mary's Shopping Village	10 Charles Hackett DRIVE	Other Industry	Regulation under CLM Act not required	-33.76647672	150.7710143
ST MARYS	Sydney Metro - St Marys Tunnel Substratum Lot 4205	Beneath 1-7 Queen STREET	Other Industry	Under assessment	-33.76223376	150.774412

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
ST PETERS	Cooks River Rail Terminal	20 Canal ROAD	Unclassified	Regulation under CLM Act not required	-33.91943986	151.1726689
ST PETERS	Camdenville Park	May STREET	Other Industry	Regulation under CLM Act not required	-33.90911815	151.176951
ST PETERS	Former Tidyburn Facility	53 Barwon Park ROAD	Chemical Industry	Contamination formerly regulated under the CLM Act	-33.9130091	151.1809912
ST PETERS	BP Express Service Station	2 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-33.90982281	151.1809936
ST PETERS	Former Industrial Manufacturing Facility (Taubman's Paints)	75 Mary STREET	Other Industry	Regulation under CLM Act not required	-33.91307297	151.1731383
ST PETERS	Burrows Industrial Estate	1-3 Burrows ROAD	Landfill	Regulation under CLM Act not required	-33.91814763	151.1789035
ST PETERS	St Peters Interchange	St Peters INTERCHANGE	Landfill	Contamination currently regulated under CLM Act	-33.91814763	151.1789035
STANMORE	125 Corunna Road	125 Corunna ROAD	Unclassified	Regulation under CLM Act not required	-33.88937382	151.1644589
STOCKTON	Former Coroba Landfill	310 Fullerton STREET	Landfill	Regulation under CLM Act not required	-32.89578751	151.7898857
STRATHFIELD	7-Eleven (former Mobil) Service Station	577 Liverpool ROAD	Service Station	Regulation under CLM Act not required	-33.88736091	151.0743474
STRATHFIELD SOUTH	Former Landfill Site	7-9 Dunlop STREET	Landfill	Regulation under CLM Act not required	-33.89509698	151.0796751
STRATHFIELD SOUTH	7-23 Water Street, Strathfield South	7-23 Water STREET	Landfill	Regulation under CLM Act not required	-33.895928	151.082037
STROUD	Stroud Fuel Supplies (Former Caltex) Service Station	1 Cowper STREET	Service Station	Regulation under CLM Act not required	-32.39092749	151.9563089
SUFFOLK PARK	BP Service Station	207-209 Broken Head ROAD	Service Station	Regulation under CLM Act not required	-28.68800088	153.6083821
SUFFOLK PARK	Suffolk Park dip site	Cnr Broken Head Road & Beech DRIVE	Cattle Dip	Regulation under CLM Act not required	-28.6874242	153.6072824

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
SUMMER HILL	Maurice Dry Cleaners	150 Smith STREET	Other Industry	Under assessment	-33.89191012	151.1372942
SURRY HILLS	Woolworths Petrol Surry Hills	475 Cleveland STREET	Service Station	Regulation under CLM Act not required	-33.89223271	151.2161434
SURRY HILLS	Former Legion Cabs (Trading) Cooperative	81 & 81A (Formerly 69 - 81) Foveaux STREET	Service Station	Regulation under CLM Act not required	-33.88470082	151.2107944
SURRY HILLS	Ausgrid Road Reserve	Mary STREET	Other Industry	Regulation under CLM Act not required	-33.88292195	151.2095176
SUTHERLAND	United Service Station and Sutherland Reservoir	1 to 3 Oxford STREET	Service Station	Contamination currently regulated under CLM Act	-34.029532	151.0579906
SUTHERLAND	7-Eleven Service Station	693 Old Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.02976735	151.0588789
SUTTON FOREST	Coles Express Sutton Forest West	Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-34.60808989	150.2250592
SWANSEA	Caltex Service Station	126 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.08811841	151.6381764
SWANSEA	Swansea 1 - Wastewater Pumping Station	137 and 137a Northcote AVENUE	Other Industry	Regulation under CLM Act not required	-33.09733813	151.6473669
SYDENHAM	SRA Land	117 Railway PARADE	Other Industry	Regulation under CLM Act not required	-33.91560723	151.1656846
SYDENHAM	Sydenham XPT Maintenance Facility	Way STREET	Other Industry	Regulation under CLM Act not required	-33.91698468	151.1614089
SYDNEY	Interpro House (OSP 46581)	447 Kent STREET	Other Petroleum	Regulation under CLM Act not required	-33.87225413	151.204761
SYDNEY	Eurostar Dry Cleaners	100 Oxford STREET	Chemical Industry	Regulation under CLM Act not required	-33.8792987	151.2156647
SYDNEY	Chifley Tower (basement fuel storage area)	2 Chifley SQUARE	Other Petroleum	Regulation under CLM Act not required	-33.8659151	151.2117496
SYDNEY OLYMPIC PARK	RMS Western Precinct	14A-14E and 16 Hill ROAD	Other Petroleum	Regulation under CLM Act not required	-33.82239777	151.0758664

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
SYDNEY OLYMPIC PARK	Haslams Creek South Area 3	At Kronos Hill, Kevin Coombes AVENUE	Landfill	Contamination formerly regulated under the CLM Act	-33.84113059	151.0602966
SYDNEY OLYMPIC PARK	Bicentennial Park	Bicentennial DRIVE	Landfill	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.84456248	151.0788116
SYDNEY OLYMPIC PARK	Former Golf Driving Range Landfill	Sarah Durack AVENUE	Landfill	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.85358517	151.0713987
SYDNEY OLYMPIC PARK	Kronos Hill Landfill	Kevin Coombes AVENUE	Landfill	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.84014442	151.0649521
SYDNEY OLYMPIC PARK	Wilson Park (Former oil gas plant site)	Newington ROAD	Gasworks	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.82623982	151.0536833
SYDNEY OLYMPIC PARK	Woo-la-ra Landfill	Hill ROAD	Landfill	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.82695807	151.07282
SYDNEY OLYMPIC PARK	Aquatic Centre Carpark Landfill	Shane Gould AVENUE	Landfill	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.85153457	151.0678127
SYDNEY OLYMPIC PARK	Blaxland Common Landfill	Jamieson STREET	Landfill	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.82638382	151.05972
SYLVANIA	Caltex Service Station	61 Port Hacking ROAD	Service Station	Regulation under CLM Act not required	-34.0140089	151.104212
SYLVANIA HEIGHTS	Ampol Service Station (former Caltex) - Sylvania Heights	414-416 Princes HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-34.02361051	151.0895394
TALBINGO	Old Town Landfill	Bridle STREET	Landfill	Regulation under CLM Act not required	-35.59018237	148.3041771
TALBINGO	T3 Spoil dump and adjoining river sediments	Off Snowy Mountains HIGHWAY	Landfill	Contamination formerly regulated under the CLM Act	-35.6177268	148.2926158
TALBINGO	Former grit blasting site	Old Damsite ROAD	Other Industry	Regulation under CLM Act not required	-35.60894551	148.3030165
TALLAWANG	Rail Corridor at Tallawang	Whistons LANE	Other Industry	Under assessment	-32.211829	149.476697
TAMINDA	Taminda Depots and Adjacent Areas	27-29 Gunnedah ROAD	Other Petroleum	Regulation being finalised	-31.09642128	150.9058193

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
TAMINDA	Mobil Depot	9 Hinkler ROAD	Other Petroleum	Regulation under CLM Act not required	-31.09584286	150.9040493
TAMINDA	Cleanaway Operations Pty Ltd	31 Gunnedah ROAD	Other Industry	Regulation being finalised	-31.09621029	150.9051567
TAMINDA	Cummins South Pacific Pty Ltd	141 Gunnedah ROAD	Other Petroleum	Regulation under CLM Act not required	-32.211829	149.476697
TAMINDA	Former Ayre Residence Tamworth	Off Gunnedah ROAD	Other Industry	Regulation under CLM Act not required	-31.048701	150.84996
TAMWORTH	Caltex Tamworth Service Station	109 Gunnedah ROAD	Service Station	Regulation under CLM Act not required	-31.09723226	150.8955299
TAMWORTH	Curlew Crescent	19-29 Curlew CRESCENT	Metal Industry	Regulation under CLM Act not required	-31.06963607	150.9069306
TAMWORTH	Former Service Station, Fitzpatrick Super Fund, Tamworth	210 Goonoo Goonoo ROAD	Service Station	Regulation under CLM Act not required	-31.10613594	150.9234143
TAMWORTH	Gunnedah Road Site	49 GUNNEDAH ROAD	Other Industry	Contamination formerly regulated under the CLM Act	-31.09574904	150.9021583
TAMWORTH	Elovera Former Sheep Dip	730 Ascot Calala ROAD	Cattle Dip	Regulation under CLM Act not required	-31.1801846	150.962897
TAMWORTH	Housing NSW	29 -33 White STREET	Other Petroleum	Regulation under CLM Act not required	-31.0915651	150.9357811
TAMWORTH	Former Mobil Service Station	373-375 Armidale ROAD	Service Station	Regulation under CLM Act not required	-31.10122679	150.9441341
TAMWORTH	Kensell's Mitsubishi	11-14 Kable AVENUE	Other Petroleum	Regulation under CLM Act not required	-31.08921565	150.9273063
TAMWORTH	Caltex Star Tamworth	21 White STREET	Service Station	Regulation under CLM Act not required	-31.09255137	150.9341709
TAMWORTH	Former Service Station Tamworth	(Cnr Scott Rd) 254-256 Goonoo Goonoo ROAD	Service Station	Regulation under CLM Act not required	-31.1118945	150.9228523
TAMWORTH	Elgas Depot (former gasworks)	115 Marius STREET	Gasworks	Regulation under CLM Act not required	-31.08546191	150.926437

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
TAMWORTH	Proposed ALDI Store Tamworth	194-196 Peel STREET	Other Industry	Regulation under CLM Act not required	-31.08522053	150.9260054
TAMWORTH	BP Viaduct	190 Peel STREET	Service Station	Under assessment	-32.211829	149.476697
TANILBA BAY	46 President Wilson Walk Tanilba Bay Service Station	46 President Wilson WALK	Service Station	Under assessment	-32.733783	152.00166
TANILBA BAY	48 President Wilson Walk, Tanilba Bay	48 President Wilson WALK	Service Station	Regulation under CLM Act not required	-32.733783	152.00166
TARAGO	Tarago Railway Siding	Goulburn STREET	Other Industry	Contamination currently regulated under CLM Act	-35.0695949	149.6516166
TARAGO	Tarago former Station Masters Cottage	106 Goulburn STREET	Other Industry	Contamination currently regulated under CLM Act	-35.06938653	149.6521178
TARCUTTA	Mobil Service Station	(Hume Highway) 32 Sydney STREET	Service Station	Contamination formerly regulated under the CLM Act	-35.2772942	147.73574
TAREE	Caltex Taree	12 Pitt STREET	Service Station	Regulation under CLM Act not required	-31.90551738	152.4783334
TAREE	Former Caltex Depot	44 Stevenson STREET	Other Petroleum	Regulation under CLM Act not required	-31.90563595	152.4640848
TAREE	Former BP Service Station (Reliance Petroleum)	150 Manning River DRIVE	Service Station	Regulation under CLM Act not required	-31.93842026	152.4682056
TAREE	Former Shell Depot	53-55 Stevenson STREET	Other Petroleum	Regulation under CLM Act not required	-31.90514622	152.4649706
TAREE	United Service Station and Former Mobil Depot	85 Muldoon Street, corner Grey Gum ROAD	Service Station	Regulation under CLM Act not required	-31.89744109	152.4508569
TAREE	Caltex Service Station	104-106 Commerce STREET	Service Station	Regulation under CLM Act not required	-31.90720519	152.4500926
TAREE	Footpath in front of the former BP service station	53-55 Victoria STREET	Service Station	Regulation under CLM Act not required	-31.91015653	152.4659073
TAREE	20 Pitt Street, Taree	20 Pitt STREET	Other Petroleum	Under assessment	-31.904015	152.482114

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
TAREN POINT	Former Oyster Farm	Part 2R Alexander Avenue and part 98 Woodlands ROAD	Other Industry	Contamination was addressed via the planning process (EP&A Act)	-34.01714802	151.1252694
TAREN POINT	Former Oyster Farmer	1A Atkinson ROAD	Other Industry	Regulation under CLM Act not required	-34.02081803	151.1283282
TAREN POINT	Former manufacturing site	46-50 Bay ROAD	Other Industry	Regulation under CLM Act not required	-34.0236184	151.1231649
TAREN POINT	Mangrove Lane Cycle pathway	Mangrove LANE	Unclassified	Regulation under CLM Act not required	-34.02404025	151.1324783
TAREN POINT	Caltex Service Station	114 Taren Point ROAD	Service Station	Regulation under CLM Act not required	-34.02065958	151.1218938
TAREN POINT	Shell Coles Express Service Station	99-103 Parraweena ROAD	Service Station	Regulation under CLM Act not required	-34.02630233	151.1200897
TAREN POINT	Redevelopment Site	25 Bay ROAD	Landfill	Regulation under CLM Act not required	-34.02119591	151.1274727
TELARAH	Former Ausgrid Depot	Green STREET	Other Industry	Regulation under CLM Act not required	-32.7276446	151.5269745
TELARAH	ACIRL	5 Junction STREET	Other Industry	Regulation under CLM Act not required	-32.73457183	151.5400128
TEMORA	Woolworths Caltex Temora	98-100 Hoskins STREET	Service Station	Regulation under CLM Act not required	-34.44324584	147.5318667
TEMORA	Former Temora Roundhouse	Corner Victoria and Camp STREET	Unclassified	Regulation under CLM Act not required	-34.45074538	147.5295383
TEMPE	Tempe Depot	1a Gannon STREET	Other Petroleum	Regulation under CLM Act not required	-33.92408255	151.1596469
TEMPE	Caltex Service Station	775 Princes HIGHWAY	Service Station	Contamination currently regulated under CLM Act	-33.9253681	151.1596532
TEMPE	Former Tempe Tip	South STREET	Landfill	Contamination currently regulated under CLM Act	-33.92558642	151.1667178
TEMPE	Railcorp Site Renwick Street	Renwick STREET	Other Industry	Regulation under CLM Act not required	-33.91997709	151.1576058

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
TENTERFIELD	United Tenterfield Service Station	94 Rouse STREET	Service Station	Regulation under CLM Act not required	-29.06260969	152.0168305
TERALBA	Lake Macquarie Teralba Sanitary Depot	Griffen ROAD	Landfill	Regulation under CLM Act not required	-32.9372059	151.6214528
TERALBA	Lucky's Scrap Metal Yard	21 Racecourse ROAD	Metal Industry	Contamination currently regulated under CLM Act	-32.946719	151.617079
TERANIA CREEK	Former Izzards Cattle Tick Dip	Wallace ROAD	Cattle Dip	Contamination formerly regulated under the CLM Act	-28.64999469	153.2788615
TERREY HILLS	United Terrey Hills Service Station	43 Booralie ROAD	Service Station	Under assessment	-33.680168	151.225029
THE ENTRANCE NORTH	The Entrance North Beach (Crown Reserve)	25CR Hargraves STREET	Landfill	Regulation under CLM Act not required	-33.33770829	151.5050033
THE ROCKS	Dawes Point Park	Hickson ROAD	Other Industry	Regulation under CLM Act not required	-33.85518053	151.2089319
THIRLMERE	Thirlmere Rail Heritage Museum	10 Barbour ROAD	Other Industry	Regulation under CLM Act not required	-34.20689245	150.5693902
THORNLEIGH	Caltex Thornleigh Service Station	192-198 Pennant Hills (Cnr Duffy Ave) ROAD	Service Station	Regulation under CLM Act not required	-33.72660793	151.08364
THORNLEIGH	Coles Express Service Station Thornleigh	188 - 190 Pennant Hills ROAD	Service Station	Regulation under CLM Act not required	-33.72502184	151.0850569
THORNTON	Energy Australia Thornton Pole Yard	55 Weakleys DRIVE	Other Industry	Regulation under CLM Act not required	-32.79973875	151.6374998
TIGHES HILL	Holcim Australia Cement Batching Plant	340 Industrial DRIVE	Other Industry	Regulation under CLM Act not required	-32.90532418	151.7574857
TIGHES HILL	SRA Land	73 Elizabeth STREET	Unclassified	Regulation under CLM Act not required	-32.90795794	151.754631
TIGHES HILL	Former Ampol Depot	94 Elizabeth STREET	Other Petroleum	Regulation under CLM Act not required	-32.90658137	151.757239
TIGHES HILL	Former Mobil Terminal	110 Elizabeth STREET	Other Petroleum	Contamination formerly regulated under the CLM Act	-32.90600406	151.7586907

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
TOCUMWAL	Former Mobil Depot	250 Murray STREET	Other Petroleum	Regulation under CLM Act not required	-35.79180653	145.5648214
TOCUMWAL	Former Mobil Depot	79-83 Deniliquin ROAD	Other Petroleum	Regulation under CLM Act not required	-35.80914914	145.5585528
TOCUMWAL	Murray Riverside Village	193 Quicks ROAD	Other Petroleum	Regulation under CLM Act not required	-35.847146	-35.847146
TOMAGO	Balcombe Sweat Furnace	26 Laverick AVENUE	Metal Industry	Regulation under CLM Act not required	-32.82557395	151.7056416
TOMAGO	Former Hydromet Site	25 School DRIVE	Metal Industry	Under assessment	-32.8301553	151.7300603
TOMAGO	RZM Site - Tomago	1877 Pacific HIGHWAY	Other Industry	Regulation under CLM Act not required	-32.81419433	151.6985159
TOMERONG	Log Cabin Service Station (United Petroleum)	D1300 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-35.01820959	150.5779687
TOONGABBIE	7-Eleven (Former Mobil) Service Station Toongabbie	3 Metella ROAD	Service Station	Regulation under CLM Act not required	-33.78692357	150.9462837
TOORMINA	Caltex Service Station	2 Minorca PLACE	Service Station	Regulation under CLM Act not required	-30.35229568	153.0906606
TORONTO	Coles XP (Former Mobil) Toronto Service Station	133 - 137 Cary (Cnr Thorne St) STREET	Service Station	Regulation under CLM Act not required	-33.01187681	151.5930879
TORONTO	BP Toronto Service Station	132 Cary (Cnr Donnelly Ave) STREET	Service Station	Regulation under CLM Act not required	-33.01144673	151.5937863
TORONTO	Toronto Hotel	74 Victory PARADE	Unclassified	Regulation under CLM Act not required	-33.01214835	151.5958127
TORONTO	Caltex Service Station	147 Cary STREET	Service Station	Regulation under CLM Act not required	-33.01288007	151.5928388
TORONTO	155B Brighton Avenue, Toronto NSW 2283	155B Brighton AVENUE	Other Industry	Regulation under CLM Act not required	-33.0149011	151.5997613
TOUKLEY	Former Shell Toukley Autoport	211 Main ROAD	Service Station	Regulation under CLM Act not required	-33.26383791	151.5386268

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
TOUKLEY	7-Eleven Australia	287 Main ROAD	Service Station	Regulation under CLM Act not required	-33.26469166	151.5462414
TOUKLEY	5-7 Main Road, Toukley	5-7 Main Road ROAD	Service Station	Regulation under CLM Act not required	-33.26277418	151.5226848
TRANGIE	Caltex Service Station	(Mitchell Hwy) 76 Narromine STREET	Service Station	Regulation under CLM Act not required	-32.03234676	147.985164
TUGGERAH	BP Tuggerah	100 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.30578167	151.4198083
TUMBARUMBA	Former Caltex Depot	150 Albury STREET	Other Petroleum	Under assessment	-35.77024081	147.9927182
TUMBI UMBI	Former Tumbi Landfill	140 Bellevue ROAD	Landfill	Regulation under CLM Act not required	-33.3993472	151.456471
TUMBLONG	Tumblong - Fuller Residence	46 Lewins LANE	Landfill	Regulation under CLM Act not required	-35.164122	148.009593
TUMUT	CSR Blue Dam	Jepsen AVENUE	Other Industry	Regulation under CLM Act not required	-35.30098337	148.1958308
TUMUT	CSR Railway cutting	Jepsen AVENUE	Unclassified	Regulation under CLM Act not required	-35.30422002	148.1942579
TUMUT	Former Telstra Depot	22-26 Carey STREET	Other Industry	Regulation under CLM Act not required	-35.29873079	148.2191122
TUNCESTER	Asbestos Waste Burial Site	13 Rifle Range ROAD	Other Industry	Contamination currently regulated under CLM Act	-28.79939255	153.2193708
TUROSS HEAD	Tern Inn Restaurant (abandoned UPSS)	2 Trafalgar ROAD	Service Station	Regulation under CLM Act not required	-36.05871059	150.1308443
TURRAMURRA	7-Eleven (former Mobil) Service Station Turramurra	1408 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.73326389	151.1264194
TURRAMURRA	Woolworths Service Station	1233 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.73317594	151.1313195
TURRELLA	Tulloch Australia Pty Ltd	61 Turrella STREET	Chemical Industry	Contamination currently regulated under CLM Act	-33.92857213	151.1475387

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
TWEED HEADS	Former Mobil Quix Service Station	60 MINJUNGBAL DRIVE	Service Station	Contamination formerly regulated under the CLM Act	-28.20143775	153.5445381
TWEED HEADS	Francis Street Road Reserve adjacent to 79-81 Wharf Street, Tweed Heads	79-81 Wharf STREET	Other Petroleum	Regulation under CLM Act not required	-28.17351959	153.542262
TWEED HEADS	Tweed Heads Slipway	8 Terranora TERRACE	Other Industry	Under assessment	-28.18052246	153.5416407
TWEED HEADS SOUTH	Former BP Depot	142 Minjungbal DRIVE	Other Petroleum	Regulation under CLM Act not required	-28.20860702	153.5455932
TWEED HEADS SOUTH	Coles Express Service Station	Corner Minjungbal Drive and Heffron STREET	Service Station	Regulation under CLM Act not required	-28.19459987	153.5419978
TWEED HEADS SOUTH	Woolworths Plus Petrol	98-102 Pacific (100 Minjungbal Drive) HIGHWAY	Service Station	Regulation under CLM Act not required	-28.20488521	153.5448675
TWEED HEADS WEST	Caltex Service Station	96 to 98 Kennedy DRIVE	Service Station	Regulation under CLM Act not required	-28.1871486	153.5229866
TYAGARAH	Tyagarah Airstrip	25 Staceys WAY	Other Petroleum	Regulation under CLM Act not required	-28.59511995	153.546834
ULAN	Ulan Coal Mine	4505 Ulan ROAD	Other Industry	Regulation under CLM Act not required	-32.25620603	149.7558075
ULLADULLA	Coles Express Ulladulla	153 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-35.36288274	150.47272
ULLADULLA	Woolworths Petrol Station	155-157 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-35.36316263	150.4725668
ULLADULLA	Caltex Service Station	62A Deering Street, corner Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-35.36276828	150.473578
ULTIMO	Shell Coles Express Service Station	387-429 Wattle STREET	Service Station	Regulation under CLM Act not required	-33.88138825	151.1966791
UNANDERRA	Endeavour Energy Springhill Field Service Centre	195 Five Island ROAD	Other Industry	Regulation under CLM Act not required	-34.45837706	150.8598825
UNANDERRA	BlueScope Stainless Steel	13 Marley PLACE	Metal Industry	Contamination currently regulated under CLM Act	-34.44959798	150.8571632

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
UNANDERRA	Unanderra Weekend Detention Centre	34-40 Lady Penryhn DRIVE	Landfill	Regulation under CLM Act not required	-34.4620226	150.8473821
UNANDERRA	Veolia Environmental Services	9 Waynote PLACE	Other Industry	Regulation under CLM Act not required	-34.46042393	150.863232
UNANDERRA	Caltex Service Station	86-98 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.45414951	150.845165
UNANDERRA	Former Prime Service Station and adjoining lands	41-49 Princes HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-34.45056105	150.8490833
UNANDERRA	DGL Environmental Pty Ltd	201 Five Islands ROAD	Metal Industry	Contamination currently regulated under POEO Act	-34.45384578	150.8552253
UNANDERRA	7-Eleven Unanderra	41-43 Princes HIGHWAY	Service Station	Regulation under CLM Act not required	-34.45056105	150.8490833
UNANDERRA	6 Marley Place, Unanderra NSW 2526	6 Marley PLACE	Other Industry	Regulation under CLM Act not required	-34.45056105	-34.45056105
URALLA	Caltex Service Station	103 Bridge STREET	Service Station	Regulation under CLM Act not required	-30.64524911	151.4934484
URALLA	Phoenix Foundry	44 Duke STREET	Metal Industry	Regulation under CLM Act not required	-30.65093272	151.5004479
URANQUINTY	Former Caltex Depot Kapooka (Wagga Wagga)	6876 Olympic (Uranquinty Rd) HIGHWAY	Service Station	Regulation under CLM Act not required	-35.15319793	147.3085469
URUNGA	Former Antimony Process plant	Hillside DRIVE	Chemical Industry	Contamination currently regulated under CLM Act	-30.50422942	153.0132011
VALENTINE	BP Express Service Station	855 Macquarie DRIVE	Service Station	Regulation under CLM Act not required	-33.00801109	151.6425806
VALENTINE	Valentine Public School	Tallawalla ROAD	Unclassified	Regulation under CLM Act not required	-33.0091613	151.6423231
VALLA	BP Nambucca Heads (Travel Centre and Truckstop)	2 Corkwood ROAD	Other Industry	Regulation under CLM Act not required	-30.62648768	152.9727148
VILLAWOOD	Former Toll Site	110A Christina ROAD	Other Industry	Regulation under CLM Act not required	-33.87919117	150.9812193

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
VILLAWOOD	Former Defence Site	29 Biloela STREET	Landfill	Regulation under CLM Act not required	-33.88782978	150.9886275
VILLAWOOD	Former Siemens/Westinghouse	49 Miowera ROAD	Other Industry	Contamination formerly regulated under the CLM Act	-33.87641909	150.9836746
VILLAWOOD	Former Orica Crop Care (Lot 1 and 2 DP1258519)	60 Christina and 2 Christina ROAD	Chemical Industry	Contamination formerly regulated under the CLM Act	-33.880329	150.9896329
VILLAWOOD	PPG Industries	9 Birmingham AVENUE	Chemical Industry	Regulation under CLM Act not required	-33.87800757	150.9887929
VILLAWOOD	Former Electrical Component Manufacturer	66 Christina ROAD	Other Industry	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.88018315	150.9838773
VILLAWOOD	Ettason Villawood Site	2A Birmingham AVENUE	Chemical Industry	Regulation under CLM Act not required	-33.87877335	150.9827722
VINEYARD	Shell Coles Express Service Station	731 Windsor ROAD	Service Station	Regulation under CLM Act not required	-33.65780463	150.8753245
WAGGA WAGGA	Caltex Service Station	170 Fitzmaurice STREET	Service Station	Regulation under CLM Act not required	-35.10289587	147.3679002
WAGGA WAGGA	Former BP Service Station	31 Bourke STREET	Service Station	Regulation under CLM Act not required	-35.12626628	147.3547199
WAGGA WAGGA	Caltex (former Mobil) Service Station	106 Edward STREET	Service Station	Regulation under CLM Act not required	-35.11910909	147.3682364
WAGGA WAGGA	Former Caltex Depot	60 Lake Albert DRIVE	Service Station	Regulation under CLM Act not required	-35.12316794	147.37724
WAGGA WAGGA	Former Mobil Depot Wagga Wagga	97-99 Coleman STREET	Other Petroleum	Regulation under CLM Act not required	-35.12173871	147.3576651
WAGGA WAGGA	Ashmont Autoport	Cnr Tobruk Street and Bardia STREET	Service Station	Regulation under CLM Act not required	-35.12517373	147.329919
WAGGA WAGGA	Former Caltex Service Station	343 Hammond AVENUE	Service Station	Regulation under CLM Act not required	-35.12420793	147.4157959
WAGGA WAGGA	Caltex Service Station	56 - 60 Docker St STREET	Service Station	Regulation under CLM Act not required	-35.11737947	147.3558145

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
WAGGA WAGGA	Former Iron Foundry	212-230 Hammond STREET	Metal Industry	Regulation under CLM Act not required	-35.12605478	147.4045461
WAGGA WAGGA	Coles Express Wagga Wagga	353-355 Edward STREET	Service Station	Regulation under CLM Act not required	-35.11606625	147.3509339
WAGGA WAGGA	Former Wiradjuri landfill	Narrung STREET	Landfill	Regulation under CLM Act not required	-35.09628532	147.3619535
WAGGA WAGGA	Former Gasworks	54 Chaston STREET	Gasworks	Ongoing maintenance required to manage residual contamination (CLM Act)	-35.12262069	147.3482778
WAGGA WAGGA	Former Gasworks	Cnr Tarcutta Street and Cross STREET	Gasworks	Ongoing maintenance required to manage residual contamination (CLM Act)	-35.10871183	147.3737933
WAGGA WAGGA	BP Wagga Wagga	180 Edward STREET	Service Station	Regulation under CLM Act not required	-35.11850802	147.3639619
WAGGA WAGGA	Former Dry Cleaning Facility	183 Fitzmaurice STREET	Other Industry	Contamination currently regulated under CLM Act	-35.10209987	147.3683852
WAHROONGA	Coles Express Wahroonga	1601 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.71945571	151.1163002
WAHROONGA	7-Eleven Service Station	1579 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.71974617	151.1168106
WAITARA	Caltex Service Station	59-61 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.71064349	151.1024644
WALGETT	Former Shell Depot	Castlereagh HIGHWAY	Other Petroleum	Regulation under CLM Act not required	-30.00861179	148.1239938
WALLERAWANG	Wallerawang Power Station	1 Main STREET	Other Petroleum	Regulation under CLM Act not required	-33.40339296	150.0855101
WALLERAWANG	Lidsdale Coal Loading Facility	Main STREET	Other Industry	Regulation under CLM Act not required	-33.39996523	150.0737717
WALLSEND	Caltex Maryland Service Station Wallsend	41 Minmi ROAD	Service Station	Regulation under CLM Act not required	-32.88967866	151.6619253
WALLSEND	Coles Express Wallsend East	15 Thomas STREET	Service Station	Regulation under CLM Act not required	-32.90719444	151.6693426

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
WALLSEND	OneSteel Recycling	64-80 Sandgate ROAD	Metal Industry	Regulation under CLM Act not required	-32.89425477	151.6799648
WALLSEND	Ausgrid Wallsend Depot	Abbott STREET	Other Industry	Regulation under CLM Act not required	-32.90162796	151.6857267
WALLSEND	Cnr of Douglas Street and 111 Newcastle Road Wallsend	111 Newcastle ROAD	Metal Industry	Regulation under CLM Act not required	-32.90416617	151.6832227
WAMBERAL	Caltex Service Station	654 The Entrance ROAD	Service Station	Regulation under CLM Act not required	-33.42338668	151.4375685
WANGI WANGI	Myuna Colliery	Wangi Point ROAD	Other Industry	Regulation under CLM Act not required	-33.06139532	151.5697186
WARATAH	Waratah Area Health	Turton ROAD	Unclassified	Regulation under CLM Act not required	-32.90961233	151.7260867
WARATAH	Waratah former Gasworks	Turton and Georgetown ROADS	Gasworks	Contamination currently regulated under CLM Act	-32.90591166	151.7272715
WARDELL	Nancy's Cattle Dip, Thurgates Lane, Wardell	Thurgates LANE	Cattle Dip	Regulation under CLM Act not required	-28.9540212	153.4274874
WARILLA	Woolworths Petrol Warilla	43 -57 Shellharbour ROAD	Service Station	Regulation under CLM Act not required	-34.5470966	150.863748
WARKWORTH	Emulsion Plant, Dyno Nobel Asia Pacific Pty Ltd	186 Long Point ROAD	Chemical Industry	Regulation under CLM Act not required	-32.5781708	151.0834387
WARKWORTH	United Colliery	Jerrys Plains ROAD	Other Industry	Regulation under CLM Act not required	-32.5654356	150.9916698
WARNERS BAY	Caltex Service Station	55 King STREET	Service Station	Regulation under CLM Act not required	-32.97418806	151.6476184
WARNERS BAY	7-Eleven (former Mobil) Service Station	393 Hillsborough ROAD	Service Station	Regulation under CLM Act not required	-32.9659363	151.6543264
WARNERS BAY	Historically Filled Land	41-43 Charles STREET	Unclassified	Regulation under CLM Act not required	-32.97340461	151.6464383
WARNERVALE	Former Timber Treatment Plant	Aldenham and Railway ROADS	Other Industry	Contamination formerly regulated under the CLM Act	-33.24732018	151.4469037

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
WARRAGAMBA	Warragamba Dam Viewing Platform	Eighteenth STREET	Unclassified	Regulation under CLM Act not required	-33.88545624	150.6016219
WARRAGAMBA	Megarrity's Creek Site	Weir ROAD	Unclassified	Regulation under CLM Act not required	-33.8873146	150.5967305
WARRAWONG	Caltex Service Station	75-77 King STREET	Service Station	Regulation under CLM Act not required	-34.49037817	150.888802
WARREN	Former Shell Depot	8 Dubbo STREET	Other Petroleum	Regulation under CLM Act not required	-31.69379262	147.8308088
WARREN	Caltex Warren Service Station	1 Coonamble ROAD	Service Station	Regulation under CLM Act not required	-31.69508383	147.8405578
WARREN	Former Mobil Warren Depot	16 Dubbo STREET	Other Petroleum	Contamination currently regulated under CLM Act	-31.6943058	147.8314606
WARWICK FARM	Warwick Farm Public School	95 Lawrence Hargrave ROAD	Unclassified	Regulation under CLM Act not required	-33.90978695	150.9291852
WATERLOO	Proposed Construction Site	2 John STREET	Other Industry	Regulation under CLM Act not required	-33.89989686	151.2010324
WATERLOO	Waverley Woollahra Process Plant	355 Botany ROAD	Other Industry	Regulation under CLM Act not required	-33.9063092	151.2042672
WATERLOO	Shell Coles Express Service Station	867-877 South Dowling STREET	Service Station	Regulation under CLM Act not required	-33.90179774	151.2143789
WATERLOO	Lawrence Dry Cleaners	887-893 Bourke STREET	Unclassified	Contamination currently regulated under CLM Act	-33.89897433	151.2101436
WATERLOO	Divercity Waterloo Blocks C & D and adjacent plaza / park	1, 9, 13, 13A, 13B and 23 Archibald Avenue, 20 Dunkerley Place and 850 Bourke STREET	Other Industry	Regulation under CLM Act not required	-33.90200158	151.2098496
WATERLOO	Iconic (Former Chubb Factory) Waterloo	830-838 Elizabeth STREET	Other Industry	Regulation under CLM Act not required	-33.90227718	151.2060305
WATERLOO	22-24 Archibald Avenue	22-24 Archibald AVENUE	Other Petroleum	Regulation under CLM Act not required	-33.90206938	151.2139293
WATERLOO	Dans Nut Shop	20 - 26 Allen STREET	Unclassified	Under preliminary investigation order	-33.902975	151.204749

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WAUCHOPE	Expressway Spares UST	3 Sancrox ROAD	Other Petroleum	Regulation under CLM Act not required	-31.44163879	152.8231104
WAUCHOPE	Former Shell Depot	56-64 High STREET	Other Petroleum	Regulation under CLM Act not required	-31.45804845	152.7314151
WAUCHOPE	Wauchope Service Station	57 High STREET	Service Station	Regulation under CLM Act not required	-31.45737022	152.7305018
WAUCHOPE	Former Timber Treatment Site	Blackbutt DRIVE	Other Industry	Regulation under CLM Act not required	-31.46575645	152.7228555
WAUCHOPE	Shell Coles Express Service Station	64 High STREET	Service Station	Regulation under CLM Act not required	-31.45764495	152.7315975
WAUCHOPE	Wauchope Public Primary School	2 Waugh STREET	Unclassified	Regulation under CLM Act not required	-31.45602953	152.7295059
WAVERTON	SRA Land	95 Bay ROAD	Unclassified	Contamination formerly regulated under the CLM Act	-33.83716728	151.1969497
WAVERTON	Berry's Bay Woodley's Marina	1 Balls Head DRIVE	Other Industry	Contamination formerly regulated under the POEO Act	-33.84441851	151.1947433
WAVERTON	Oyster Cove AGL	2 King STREET	Gasworks	Ongoing maintenance required to manage residual contamination (CLM Act)	-33.83637995	151.193541
WEE JASPER	Wee Jasper Tavern	6499 Wee Jasper ROAD	Other Industry	Regulation under CLM Act not required	-35.10992483	148.679428
WELLINGTON	Former Caltex Service Station	124-128 Lee STREET	Service Station	Regulation under CLM Act not required	-32.55082729	148.9411537
WELLINGTON	BP Wellington Service Station	35A Maxwell STREET	Service Station	Regulation under CLM Act not required	-32.55835121	148.9447284
WELLINGTON	Woolworths Petrol Wellington	79 Lee STREET	Service Station	Regulation under CLM Act not required	-32.54874227	148.9408531
WELLINGTON	Former Wellington Gasworks	67 and 69 Gobolion Street and 1 Warrawee STREET	Gasworks	Under assessment	-32.54566221	148.9437848
WELLINGTON	Wellington - Portion of rail corridor	70 Swift STREET	Other Industry	Regulation under CLM Act not required	-32.554026	148.946999

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
WELLINGTON	Former Tankersley Residence Wellington	63 Warne STREET	Unclassified	Under assessment	-32.555642	148.947308
WENTWORTH	Caltex - Wentworth	110 Adams STREET	Service Station	Regulation under CLM Act not required	-34.1024927	141.9160539
WENTWORTH FALLS	Bodington Hospital	Bodington DRIVE	Unclassified	Contamination formerly regulated under the CLM Act	-33.73204611	150.3874554
WENTWORTH POINT	RMS Eastern Precinct	3-7 Burroway ROAD	Other Petroleum	Regulation under CLM Act not required	-33.8233882	151.0815668
WENTWORTH POINT	Former TNT Express	23 Bennelong PARKWAY	Other Petroleum	Regulation under CLM Act not required	-33.83115118	151.0726636
WENTWORTHVILLE	Former Workshop	2 Rawson Rd and 8 Barfil CRESCENT	Unclassified	Regulation under CLM Act not required	-33.81568808	150.9671853
WERRINGTON	Caltex Service Station	Cnr Dunheved Rd and Henry Lawson DRIVE	Service Station	Regulation under CLM Act not required	-33.74577725	150.7409877
WERRINGTON	Claremont Meadows Former landfill	Gipps STREET	Landfill	Regulation under CLM Act not required	-33.77341076	150.7557628
WERRINGTON COUNTY	7-Eleven Werrington	Lot 122 Dunheved ROAD	Service Station	Regulation under CLM Act not required	-33.74699408	150.7428609
WEST BALLINA	Caltex Big Prawn Service Station	Pacific HIGHWAY	Service Station	Contamination formerly regulated under the CLM Act	-28.86374913	153.5321482
WEST GOSFORD	Caltex Service Station	283 Manns ROAD	Service Station	Regulation under CLM Act not required	-33.41659727	151.325219
WEST GOSFORD	Caltex Service Station	69-71 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.42729985	151.3214621
WEST GOSFORD	Caltex Service Station	30a Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.42778813	151.3190581
WEST GOSFORD	Adcock Memorial Park	Central Coast HIGHWAY	Landfill	Contamination currently regulated under CLM Act	-33.42963075	151.3273331
WEST NOWRA	Endeavour Energy Nowra Field Service Centre	20 Depot ROAD	Other Industry	Regulation under CLM Act not required	-34.88993085	150.5878854

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
WEST PENNANT HILLS	7-Eleven (former Mobil) Service Station	552 Pennant Hills ROAD	Service Station	Regulation under CLM Act not required	-33.74686545	151.0508067
WEST RYDE	7-Eleven (former Mobil) Service Station	917 Victoria ROAD	Service Station	Regulation under CLM Act not required	-33.80921103	151.0932917
WEST RYDE	Pfizer Australia Pty Ltd	38-42 Wharf ROAD	Chemical Industry	Regulation under CLM Act not required	-33.81021085	151.0693631
WEST RYDE	Reckitt Benckiser	44 Wharf ROAD	Chemical Industry	Regulation under CLM Act not required	-33.81172205	151.0692752
WEST RYDE	JHM Property Development	2A Mellor STREET	Other Industry	Regulation under CLM Act not required	-33.81207534	151.094598
WEST TAMWORTH	Woolworths Petrol	119 Bridge STREET	Service Station	Regulation under CLM Act not required	-31.09358262	150.9167693
WEST WALLSEND	West Wallsend Cemetery	6 Cemetery ROAD	Unclassified	Regulation under CLM Act not required	-32.9025615	151.5701278
WEST WYALONG	Lowes Petroleum (Former BP) Depot West Wyalong	Compton (formerly known as Town Bypass/Railway Road) ROAD	Other Petroleum	Regulation under CLM Act not required	-33.93440247	147.2154596
WEST WYALONG	Caltex Depot	(Wyalong By-pass Rd) Lot 1-3 Showground ROAD	Service Station	Regulation under CLM Act not required	-33.92580863	147.1978504
WEST WYALONG	Former Mobil Depot	104 Compton ROAD	Other Petroleum	Regulation under CLM Act not required	-33.93449194	147.2147948
WESTLEIGH	Westleigh Park	42-82 Quarter Session ROAD	Landfill	Regulation under CLM Act not required	-33.71289021	151.076728
WESTMEAD	Westmead Station Site	3 Hassell STREET	Service Station	Under assessment	-33.809191	150.988513
WESTON	Illegal Dumping Site	Corner Kline Street & First STREET	Unclassified	Regulation under CLM Act not required	-32.81367986	151.4551507
WETHERILL PARK	Former Fuel Storage Depot	200-212 Cowpasture ROAD	Other Petroleum	Regulation under CLM Act not required	-33.84568871	150.8764012
WETHERILL PARK	Sims Wetherill Park	35-37 Frank STREET	Metal Industry	Regulation under CLM Act not required	-33.84056122	150.9086265

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
WETHERILL PARK	Shell Coles Express Service Station	565 Polding STREET	Service Station	Regulation under CLM Act not required	-33.8569731	150.8992804
WETHERILL PARK	Cleanaway (Formerly Nationwide Oil) Wetherill Park	6 Davis ROAD	Other Industry	Regulation under CLM Act not required	-33.83770038	150.9045197
WETHERILL PARK	BOC Sydney Operations Centre	428-440 Victoria STREET	Chemical Industry	Regulation being finalised	-33.84375988	150.8960027
WETHERILL PARK	Camide Former Landfill	Newton ROAD	Landfill	Regulation under CLM Act not required	-33.83898879	150.8963813
WETHERILL PARK	Fairfield Sustainable Resource Centre	Corner Hassall Street and Widemere ROAD	Other Industry	Under assessment	-33.83860329	150.9170013
WETHERILL PARK	Ampol Wetherill Park Service Station	Corner Horsley Drive and McIlwraith STREET	Service Station	Regulation under CLM Act not required	33.85203	150.89056
WICKHAM	Caltex Terminal and "Building 33" on offsite adjacent land	156 Hannell Street and 33 Annie STREET	Other Petroleum	Contamination currently regulated under CLM Act	-32.9153413	151.7560062
WICKHAM	Former Warehouse	10 Dangar STREET	Unclassified	Regulation under CLM Act not required	-32.92383206	151.759761
WICKHAM	Former Factory	57 Annie STREET	Other Industry	Regulation under CLM Act not required	-32.91524827	151.7539893
WICKHAM	Railcorp Wickham	50 Railway STREET	Other Industry	Regulation under CLM Act not required	-32.9210433	151.7544687
WICKHAM	Fuchs Lubricants Wickham	2 Holland STREET	Other Industry	Contamination currently regulated under CLM Act	-32.9214709	151.7556928
WILBERFORCE	Former Drum Reconditioners	12-14 Box AVENUE	Other Industry	Contamination formerly regulated under the CLM Act	-33.5453884	150.8587934
WILBERFORCE	Former Solvent Recycling Site	13 Box AVENUE	Chemical Industry	Regulation under CLM Act not required	-33.54557427	150.8577006
WILEY PARK	Sydney Water Property	1B Hillcrest STREET	Other Industry	Regulation under CLM Act not required	-33.92391634	151.0676256
WILLIAMTOWN	Hunter Land Effluent Pond	38 Cabbage Tree ROAD	Other Industry	Regulation under CLM Act not required	-32.80750069	151.8310107

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
WILLOUGHBY	Shell Coles Express Service Station	616-626 Willoughby ROAD	Service Station	Regulation under CLM Act not required	-33.80593769	151.1988559
WILLOUGHBY	Caltex Service Station	157 Penshurst STREET	Service Station	Regulation under CLM Act not required	-33.79793513	151.1981926
WILLOUGHBY	BP Willoughby Express Tower	498 Willoughby STREET	Service Station	Regulation under CLM Act not required	-33.81022918	151.199315
WILLOUGHBY	Bicentennial Reserve Former Landfill, Willoughby	Small STREET	Other Industry	Contamination currently regulated under CLM Act	-33.81271251	151.203433
WILLOUGHBY EAST	Willoughby Bus Depot	Corner Ann Street and Stan STREET	Other Industry	Regulation under CLM Act not required	-33.7982569	151.2038993
WILTON	Condell Park Homestead	(Part Lot 17 DP 270536) Condell Park ROAD	Unclassified	Regulation under CLM Act not required	-34.21910141	150.6837962
WINDANG	Caltex Service Station	244-248 Windang ROAD	Service Station	Regulation under CLM Act not required	-34.5274434	150.8691161
WINDSOR	Former Caltex Service Station	46-52 Macquarie STREET	Service Station	Regulation under CLM Act not required	-33.60783315	150.8213428
WINDSOR	Former Caltex Windsor Depot and Service Station	48-50 Mileham STREET	Service Station	Regulation under CLM Act not required	-33.61538627	150.8157517
WINDSOR	Woolworths (former Caltex) Service Station	Cnr Macquarie Street & Baker STREET	Service Station	Regulation under CLM Act not required	-33.60569346	150.8232803
WINDSOR	Former Windsor Fire Station	19 Fitzgerald STREET	Other Industry	Regulation under CLM Act not required	-33.6064873	150.8199089
WINDSOR	Windsor Zone Substation	56-60 Macquarie STREET	Other Industry	Regulation under CLM Act not required	-33.60812428	150.8208856
WINGHAM	Former Caltex Service Station	1036-1038 Wingham ROAD	Service Station	Regulation under CLM Act not required	-31.86236594	152.3805752
WINGHAM	Bogas Service Station	Cnr Primrose Street and Isabella STREET	Service Station	Regulation under CLM Act not required	-31.86833656	152.3716346
WINGHAM	Shell Service Station	24 Murray ROAD	Service Station	Under assessment	-31.868653	152.362042

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
WINMALEE	Prime Winmalee Service Station	281 Hawkesbury ROAD	Service Station	Regulation under CLM Act not required	-33.68223276	150.5997203
WIRLINGA	Former Liquid Waste Disposal Facility	704 Riverina ROAD	Unclassified	Regulation under CLM Act not required	-36.07103958	147.0193522
WOLLI CREEK	Former Ausgrid Substation 10061	13 Gertrude STREET	Other Industry	Regulation under CLM Act not required	-33.93364031	151.1543818
WOLLONGONG	Redevelopment site	33 - 39 Beatson STREET	Other Petroleum	Regulation under CLM Act not required	-34.43196083	150.8976661
WOLLONGONG	Metro Petroleum	394 - 396 Crown STREET	Service Station	Under assessment	-34.425736	150.877619
WOLLONGONG	Caltex Service Station	9 Flinders STREET	Service Station	Regulation under CLM Act not required	-34.41505616	150.8932515
WOLLONGONG	Greenhouse Park	Springhill ROAD	Landfill	Contamination currently regulated under CLM Act	-34.44119949	150.8931764
WOLLONGONG	Former Wollongong Gasworks	120 and 122 Smith STREET	Gasworks	Regulation under CLM Act not required	-34.42030173	150.8906745
WOLLONGONG	Woolworths Service Station	425 Crown STREET	Service Station	Contamination formerly regulated under the CLM Act	-34.42637378	150.8799288
WOLLONGONG	Wollongong Harbour Central Spur	Off Endeavour DRIVE	Other Petroleum	Regulation under CLM Act not required	-34.42066879	150.906821
WOLLONGONG	Commercial Premises	76-78 Auburn STREET	Other Industry	Regulation under CLM Act not required	-34.43211799	150.8881031
WOODBURN	Caltex Service Station	129 River STREET	Service Station	Regulation under CLM Act not required	-29.07206887	153.3409769
WOODBURN	Crown Reserve 88037 Woodburn	Pacific HIGHWAY	Landfill	Regulation under CLM Act not required	-29.06580577	153.3541886
WOODVILLE	Woodville Store	229 Clarence Town ROAD	Service Station	Under assessment	-32.676201	151.609589
WOOLGOOLGA	Caltex Woolgoolga Service Station	16 Bosworth ROAD	Service Station	Regulation under CLM Act not required	-30.12569561	153.1946006

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
WOOLGOOLGA	United Petroleum Service Station(1868 Solitary Islands Way)	56 Clarence STREET	Service Station	Contamination currently regulated under CLM Act	-30.11045544	153.1904609
WOOLLAHRA	Former Service Station	20 Wallis STREET	Service Station	Regulation under CLM Act not required	-33.8901965	151.2372752
WOOLLAHRA	Proposed Jewish Care Centre	7-21 Saber STREET	Unclassified	Regulation under CLM Act not required	-33.8904055	151.2480062
WOOLLAHRA	Caltex Woollahra Service Station	116 Old South Head ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.88959697	151.2553736
WOOLLOOMOOLOO	Former BP Service Station	2 Dowley STREET	Service Station	Contamination being managed via the planning process (EP&A Act)	-33.86940191	151.2218741
WOOLOMIN	Woolomin Gold Rush Store	65 Nundle ROAD	Other Petroleum	Contamination formerly regulated under the CLM Act	-31.30415134	151.149729
WOOLOOWARE	Caltex Service Station	100 Woolooware ROAD	Service Station	Regulation under CLM Act not required	-34.05274635	151.1408413
WOOLOOWARE	Oyster Farm	Captain Cook DRIVE	Other Industry	Regulation under CLM Act not required	-34.03807914	151.1476055
WOONGARRAH	Former Warnervale Landfill	236-264 Hakone ROAD	Landfill	Regulation under CLM Act not required	-33.2376313	151.464362
WOOTTON	Former Chemical Spill Site	11859 Pacific HIGHWAY	Chemical Industry	Regulation under CLM Act not required	-32.28168548	152.3117819
WOY WOY	Mobil Former Woy Woy Service Station and adjacent land	177-181 Blackwall ROAD	Service Station	Contamination formerly regulated under the CLM Act	-33.49257884	151.3273559
WOY WOY	Barry Robertson Holden	231 Blackwall ROAD	Service Station	Regulation under CLM Act not required	-33.49621068	151.3285128
WOY WOY	Bogas Service Station	66 Memorial AVENUE	Service Station	Contamination formerly regulated under the CLM Act	-33.5069738	151.3315579
WOY WOY	Rogers Park	Dunban ROAD	Landfill	Regulation under CLM Act not required	-33.50009693	151.3181347
WOY WOY	Austin Butler Memorial Oval	Blackwall ROAD	Landfill	Regulation under CLM Act not required	-33.48672201	151.3283032

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
WOY WOY	James Browne Oval	Welcome STREET	Landfill	Regulation under CLM Act not required	-33.49720596	151.3242986
WOY WOY	7-Eleven Service Station	Corner Rawson and Ocean Beach ROADS	Service Station	Regulation under CLM Act not required	-33.49379351	151.3201639
WYALONG	Caltex Service Station	50 Neeld (Newell Highway) STREET	Service Station	Regulation under CLM Act not required	-33.92665025	147.2446546
WYOMING	Caltex Service Station Wyoming	465 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-33.40945391	151.3499812
WYONG	CHEMINOVA - FMC Manufacturing Pty Ltd Historical: Wyong Bayer/Kemcon	16 Lucca ROAD	Chemical Industry	Regulation under CLM Act not required	-33.26192339	151.4429446
WYONG	Caltex Service Station	M1 Pacific (Northbound) MOTORWAY	Service Station	Regulation under CLM Act not required	-33.25641477	151.4024821
WYONG	Caltex Service Station	M1 Pacific (Southbound) MOTORWAY	Service Station	Regulation under CLM Act not required	-33.25330747	151.4053862
WYONG	IXOM Facility	8 Pavitt CRESCENT	Other Industry	Regulation under CLM Act not required	-33.26379108	151.4485113
YAGOONA	Galserv Galvanising Services	117-153 Rookwood ROAD	Metal Industry	Contamination currently regulated under POEO Act	-33.89493085	151.0388013
YAGOONA	BP Service Station Potts Hill (Yagoona)	155 Rookwood ROAD	Service Station	Regulation under CLM Act not required	-33.89330525	151.0390969
YAGOONA	7-Eleven (former Mobil) Service Station	519 Hume HIGHWAY	Service Station	Regulation under CLM Act not required	-33.90760623	151.0207783
YAGOONA	Shell Coles Express Service Station	112 Rookwood ROAD	Service Station	Regulation under CLM Act not required	-33.89856213	151.0370458
YAGOONA	Sydney Water Corporation Potts Hill Complex	91 Brunker ROAD	Other Industry	Regulation under CLM Act not required	-33.89887589	151.0289165
YALLAH	Tallawarra Power Station site	Princes HIGHWAY	Unclassified	Ongoing maintenance required to manage residual contamination (CLM Act)	-34.52412143	150.8062159
YAMBA	Caltex Service Station	22 Treelands DRIVE	Service Station	Regulation under CLM Act not required	-29.42701701	153.3279204

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
YANCO	Former Service Station	14 Main AVENUE	Service Station	Contamination formerly regulated under the CLM Act	-34.60356494	146.4105016
YASS	Caltex Service Station	228 Comur STREET	Service Station	Regulation under CLM Act not required	-34.84440036	148.9140179
YASS	Caltex Service Station	1715 Yass Valley WAY	Service Station	Regulation under CLM Act not required	-34.80708856	148.8824228
YASS	Former Mobil Depot Yass and adjacent land	54-58 Laidlaw STREET	Service Station	Ongoing maintenance required to manage residual contamination (CLM Act)	-34.83226934	148.9069512
YASS	Former Gasworks	Dutton STREET	Gasworks	Contamination currently regulated under CLM Act	-34.83982614	148.9060029
YASS	Transgrid Depot Yass	2 Perry STREET	Unclassified	Under assessment	-34.86238341	148.9052809
YENNORA	Former Alcoa Australia Rolled Products Facility - Area 3	1 Kiora CRESCENT	Metal Industry	Regulation under CLM Act not required	-33.86568158	150.9649297
YENNORA	Spicer Axle Australia Manufacturing Facility	205-231 Fairfield ROAD	Other Industry	Regulation under CLM Act not required	-33.85655114	150.9579167
YENNORA	Former Caltex Service Station	137-141 Fairfield STREET	Service Station	Regulation under CLM Act not required	-33.86824768	150.9706137
YENNORA	Former Metal Plant	44 Larra STREET	Metal Industry	Contamination formerly regulated under the CLM Act	-33.86340576	150.9764349
YENNORA	TetraPak Site	6 Foray STREET	Other Industry	Contamination formerly regulated under the CLM Act	-33.8557183	150.9561605
YENNORA	19 Pine Road, Yennora	Pine ROAD	Metal Industry	Contamination currently regulated under CLM Act	-33.86713232	150.9621172
YETHOLME	Yetholme CCA Timber Treatment Plant	351 Eusdale ROAD	Other Industry	Contamination formerly regulated under the CLM Act	-33.45386256	149.8537787
YOUNG	Former Mobil Depot and Service Station Young	149 Lovell STREET	Service Station	Regulation under CLM Act not required	-34.31024587	148.290424
YOUNG	Former Shell Depot	166 Nasmyth STREET	Other Petroleum	Regulation under CLM Act not required	-34.31025192	148.2931008

Suburb	SiteName	Address	ContaminationActivityType	ManagementClass	Latitude	Longitude
YOUNG	Former battery recycler	45 Nasmyth STREET	Metal Industry	Contamination currently regulated under CLM Act	-34.31201571	148.306772
YOUNG	Adjacent to former battery recycler	47 Nasmyth STREET	Metal Industry	Contamination formerly regulated under the CLM Act	-34.31176273	148.3064765
YOUNG	Mobil Depot	186 Nasmyth STREET	Other Petroleum	Contamination currently regulated under CLM Act	-34.30954389	148.2908476
YOUNG	Former Caltex Depot	95 Lovell STREET	Service Station	Regulation under CLM Act not required	-34.31127119	148.2955092
ZETLAND	Energy Australia/ Ausgrid Zetland Depot	122 - 138 Joynton AVENUE	Other Industry	Regulation under CLM Act not required	-33.90883116	151.2101184
ZETLAND	Former Goodrich Control Systems, Zetland	84 - 92 Epsom ROAD	Other Industry	Regulation under CLM Act not required	-33.91025707	151.2078048

Appendix I – Groundwater Bore Records

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WaterNSW

All Groundwater Site Details

ALL GROUNDWATER MAP

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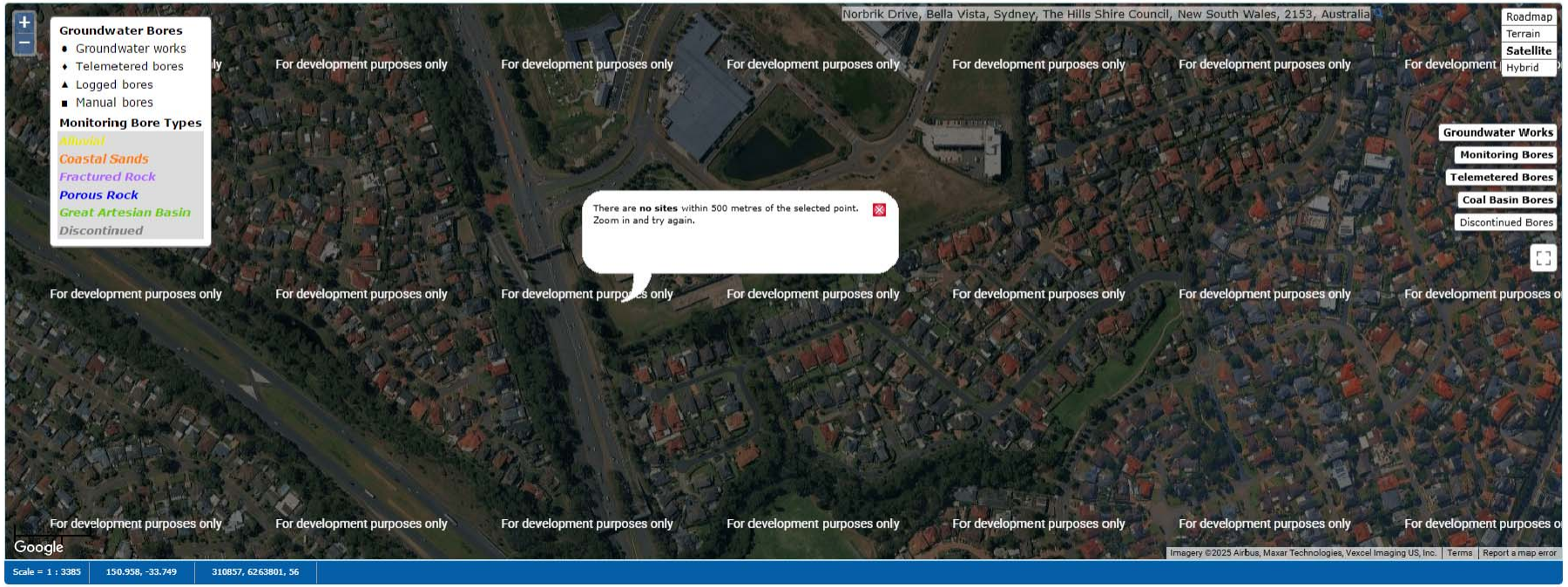
All data times are Eastern Standard Time

Map | Info



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Appendix J – QA/QC Assessment

Quality assurance comprises an assessment of the reliability of the field procedures and laboratory results against standard industry practices and the SAQP. A summary of the project QA/QC measures incorporated into this PSI is presented in **Precision** – A quantitative measure of the variability (or reproducibility) of data.

Table J-1 Project QA/QC Measures

QA/QC Component	Data Quality Indicators	DQIs met?	Comments
Precision – A quantitative measure of the variability (or reproducibility) of data	Data precision was assessed by reviewing the performance of blind field duplicate sample sets, through calculation of relative percentage differences (RPD). Data precision was deemed acceptable if RPDs are found to be less than 30%. RPDs that exceed this range may be considered acceptable where: • Results are less than 10 times the limits of reporting (LOR); • Results are less than 20 times the LOR and the RPD is less than 50%; or • Heterogeneous materials or volatile compounds are encountered. In cases where an RPD value was considered unacceptable, the analytical results of primary and duplicate samples were both reviewed against the adopted acceptance criteria. If the review indicates the variations in data between the primary and duplicate samples would result in a different conclusion (i.e. the higher concentration is failing the assessment criteria), the higher concentration was adopted.	Yes	All calculated RPD values between blind field duplicates were within the data acceptance criteria. More detailed information regarding RPDs is detailed in **Appendix B.**
Accuracy – A quantitative measure of the closeness of reported data to the "true" value	Data accuracy was assessed by reviewing the performance of inter-laboratory (split) duplicate sample sets, again through calculation of RPDs as per the BFDs. Additional measures of accuracy included: • Field trip blank samples to assess potential cross contamination; • Laboratory method blanks, which are analysed for the analytes targeted in the primary samples; • Laboratory matrix spike and matrix spike duplicate sample sets; • Laboratory control samples; and • Calibration of instruments against known standards.	Yes	All calculated RPD values between split ILDs were within the data acceptance criteria, with the exception of: ▪ TRH F2 (80%) and TRH F3 (89.8%) between soil samples BH101 6.0-6.1 and S1. However, the secondary results are still below the SILs. No detectable concentrations in field trip spike samples. The laboratory QC samples conformed to the corresponding data acceptance criteria.
Representativeness – The confidence (expressed qualitatively) that data are representative of	To ensure the data produced by the laboratory is representative of conditions encountered in the field, the laboratory would carry out the following: • Field trip spike samples to assess potential volatile loss during sample transportation; • Blank samples will be run in parallel with field samples to confirm there are no unacceptable instances of laboratory artefacts;	Yes	Recoveries for the field trip spike sample were within acceptance criteria (70%-130%). The collection methodologies, handling, storage and preservation techniques utilised were considered satisfactory.

each medium present onsite	• Review of relative percentage differences (RPD) values for field and laboratory duplicates to provide an indication that the samples are generally homogeneous, with no unacceptable instances of significant sample matrix heterogeneities; • The appropriateness of collection methodologies, handling, storage and preservation techniques will be assessed to ensure/confirm there was minimal opportunity for sample interference or degradation (i.e. volatile loss during transport due to incorrect preservation / transport methods); and • Consistency between field vapour screening and laboratory results.		
Completeness – A measure of the amount of useable data from a data collection activity	Analytical data sets acquired during the investigation were evaluated as complete, upon confirmation that: • Standard operating procedures (SOPs) for sampling protocols were adhered to; • Copies of all COC documentation are presented, reviewed and found to be properly completed; • It can therefore be considered whether the proportion of "useable data" generated in the data collection activities is sufficient for the purposes of the land use assessment; and • The actual sampling densities are generally consistent with the densities proposed.	Yes	The data generally confirmed that the analytical results for soil testing were valid and useable for interpretation purposes. COC and SRA forms are attached in **Appendix G**.
Comparability – The confidence (expressed qualitatively) that data may be considered to be equivalent for each sampling and analytical event	Given that a reported data set can comprise several data sets from separate sampling episodes, issues of comparability between data sets were reduced through adherence to standard operation procedures and regulator-endorsed guidelines on each data gathering activity. • Sampling was conducted by the same sampler where possible to enhance project continuity and minimise variability in sampling technique; and • Sampling under inclement weather conditions were avoided to minimise variability contributed by weather conditions. In addition, the samples were collected by experienced scientists and NATA-accredited laboratories were employed for all testing programs.	Yes	SOPs were adhered to during the sampling events.

Field QA/QC

The field QC samples included in the investigation were as follows:

Soil

- Two blind field duplicates (D1, D2) (duplicate of soil BH101 6.0-6.1 and BH102_A 0.0-0.1).
- Two inter-laboratory duplicates (S1, S2) (duplicate of soil BH101 6.0-6.1 and BH102_A 0.0-0.1).
- Five laboratory prepared, trip spike soil samples (TS1 – TS5); and
- Five rinsate blank water samples (RS1 – RS5).

Blind Field Duplicates

Each duplicate was presented blind to SGS to avoid potential bias. The duplicates were analysed for heavy metals, TRH, BTEX, PAH, OCP, OPP and PCB (**Appendix B**). All RPDs were within the DQI.

Inter-Laboratory Duplicate

The ILD samples were presented to Envirolab and analysed for heavy metals, TRH, BTEX, PAH, OCP, OPP and PCB (**Appendix B).** All RPD values were within the DQI with exception of TRHs due to sample heterogeneity.

Rinsate Blanks

Five equipment rinsate blank samples were collected during the investigation and analysed for BTEX, TRH and PAH. The results for which were all reported below laboratory LORs. It was concluded that decontamination procedures performed during the field works had been effective. The DQI was considered to have been achieved.

Trip Spike

Five soil trip spike samples was prepared and analysed by the primary laboratory for BTEX. As indicated in **Appendix B**, the results show a good recovery of the spike concentrations, ranging between 89% and 106%, which were within the acceptable ranges (60% - 130%).

Based on the above, it is considered that any loss of volatiles from the recovered samples that might have occurred would not affect the outcome / conclusion of this report.

Conclusion for the Field QA/QC

All field work, including equipment decontamination and sample preservation and transport, was conducted in accordance with the SAQP and SOPs, which were devised with reference to industry-approved guidelines. Appropriate QC measures were integrated into each sampling event and the DQI were met, or if not, the variability was suitably justified.

All samples, including field QC samples, were transported to the primary, secondary and ASET laboratories under refrigerated conditions, using strict COC procedures. Relevant documents (COC forms) were presented with the samples at the times of delivery. All supporting documents (COCs and SRAs) were completed in full and signed, where appropriate. Copies of these were included in **Appendix G.** Geotechnique considered the field QA/QC program carried out during the investigation to be appropriate.

Table J-2 Field QC Sampling program

Sampling Date	Matrix	Total Primary samples analysed	Primary QA sample	BFD	ILD	Total duplicates	Duplicate ratio	Compliance
13/3/2025	Soil	8	BH101 6.0-6.1	D1		1	1:4	Yes
		8	BH102_A 0.0-0.1	D2		1		Yes
		8	BH101 6.0-6.1		S2	1		Yes
		8	BH102_A 0.0-0.1		S1	1		Yes

Notes:

BFD = Blind Field Duplicate (Intra-lab Duplicate)

ILD = Inter-Lab Duplicate

D1, D2 = Duplicate (BFD)

S1, S2 = Triplicate (ILD)

Laboratory QA/QC

To undertake all analytical testing, Geotechnique commissioned SGS as the primary laboratory, Envirolab as the secondary laboratory and ASET. SGS, Envirolab and ASET, all established analytical laboratories which operate in accordance with the guidelines set out in ISO/IEC Guide 25 “General requirements for the competence of calibration and testing laboratories”, conducted all respective analyses using National Association Testing Authorities (NATA)-registered procedures.

In relation to contingencies, should the pre-determined DQOs not be achieved, in accordance with each laboratory’s QC policy, respective tests are accordingly repeated. Should the results again fall outside the DQOs, then sample heterogeneity may be assumed, and written comment will be provided to this effect on the final laboratory certificate.

Sample Holding Times

All sample holding times were generally within standard environmental protocols as shown in **Appendix G**.

Limits of Reporting

All LORs for the tested parameters are presented in the laboratory analytical reports (**Appendix G**). All LORs were less than site assessment criteria.

Method Blanks

Concentrations of all parameters in method blanks during the assessment were below the LOR therefore within the DQI.

Laboratory Duplicate Samples

The laboratory duplicates showed RPDs that were within acceptable ranges and conformed to the DQI with the exception of the following:

Arsenic (49%) was outside of criteria (43%).

It was noted by the laboratory that the RPD failed acceptance criteria due to sample heterogeneity.

Laboratory Control Samples

The Laboratory Control Samples (LCS) for the analysis batch were within acceptable ranges and conformed to the DQI.

Matrix Spikes

The matrix spikes of the analysis batch were within acceptable ranges and conformed to the DQI with the exception of the following:

Mercury (64%) was outside recovery criteria.

It was noted by the laboratory that the recovery failed acceptance criteria due to the presence of significant concentration of analyte (the concentration of analyte exceeds the spike level).

Surrogates

Recovery results for all surrogate samples were within the acceptable ranges and conformed to the DQI with the exception of the following:

Bromofluorobenzene (56%) was outside of criteria (60% - 130%) for sample BH102_A.

It was noted by the laboratory that 2 of 3 surrogates were within acceptance criteria.

Conclusion for the Laboratory QA/QC

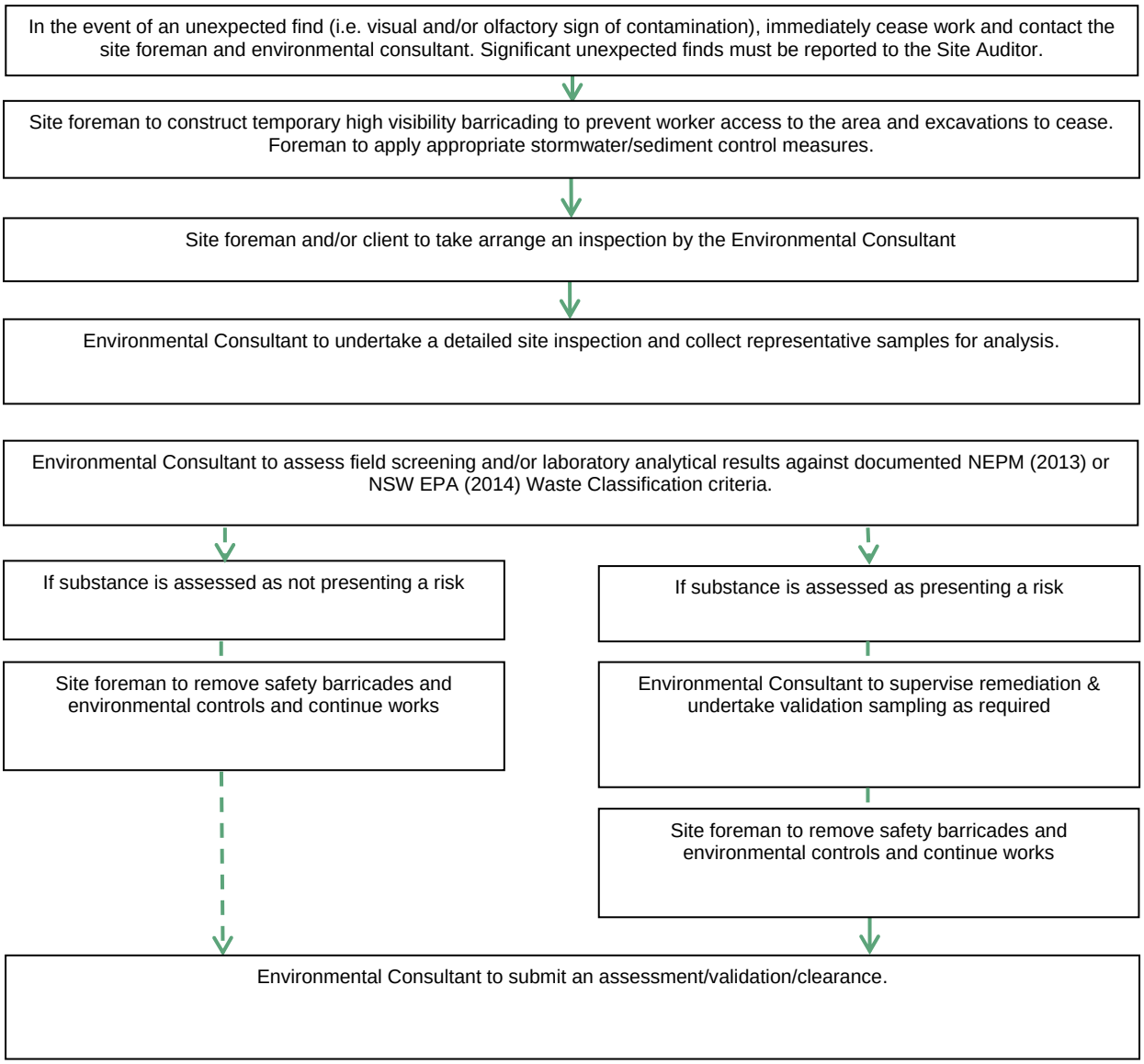
All contracted laboratories (SGS, Envirolab and ASET) were accredited by NATA for the analyses undertaken. All analytical procedures used were industry recognised and endorsed standard methods. Appropriate QC measures were integrated into each testing batch and the DQI were met, or if not, the variability was suitably justified. All final reports were submitted in full and included all requested analyses, as per the signed COC forms. Geotechnique considered the laboratory QA/QC programs carried out during the investigation to be appropriate.

Summary of Project QA/QC

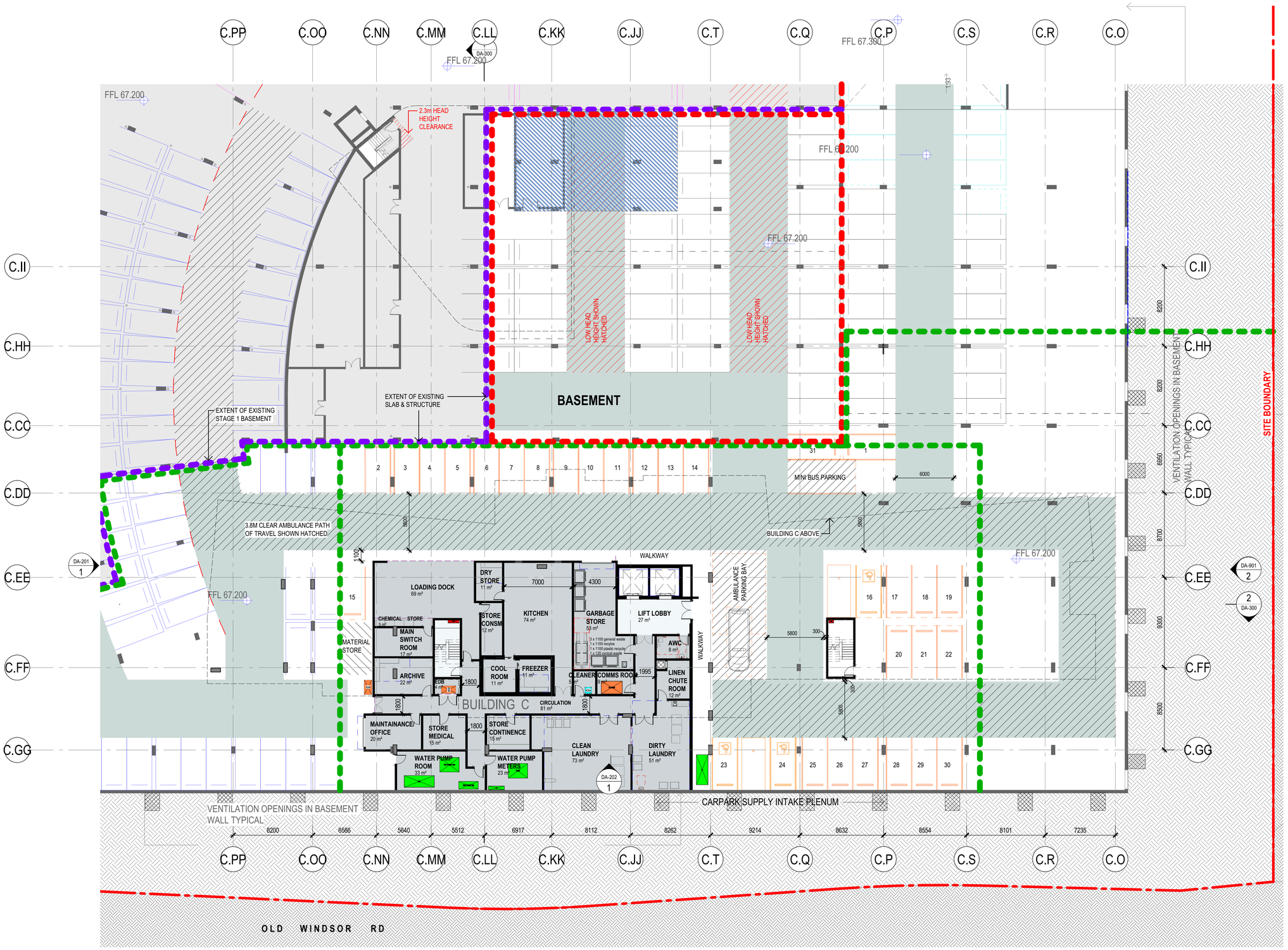
The sampling (including sample preservation, transport and decontamination procedures) and laboratory methods followed during this investigation were consistent with Geotechnique's protocols. The project DQOs specified in **Section 5.2** were considered to have been achieved. The adopted QA/QC program ensured that the data collated during the PSI were accurate, precise and representative of the site condition. It was therefore considered that the data were sufficiently precise and accurate and that the results could be used for interpretative purposes.

Appendix K – Unexpected Finds Protocol

UNEXPECTED FINDS PROTOCOL



Appendix L – Concept Design Document



1 **DAFP - B - B1 - BASEMENT**
1 : 200

Plot Date: 12/04/2023 4:06:58 PM

Amendments

Rev.	Description	Issued By	Date
P1	ISSUE TO CONSULTANTS - WIP	JS	29/06/22
P2	ISSUE TO CONSULTANTS - WIP	JS	29/07/22
P3	PRELIMINARY ISSUE	CR	01/02/23
P4	PROGRESS ISSUE	CR	28/02/23
P5	PROGRESS ISSUE	CK	13/03/23
P6	PROGRESS ISSUE	CK	28/03/23
P7	CLIENT CONCEPT SIGN-OFF	CR	11/04/23

CARPARK SUMMARY

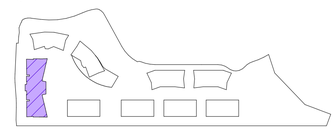
Legend	PROVIDED	REQUIRED
	31	

Plan updates 21/3/23
- delete door from kitchen to traffic aisle
- Delete lift doors opening to East
- Delete secondary comms at basement
- Relocate cleaners store to previopus location of secondary comms
- Increase lift lobby
- Introduce aisle adjacent to abulance parking bay
- make corridor consistent width
- SET OUT ADJUSTED MAINLY IN ACORDANCE WITH MARK UP RECEIVED FRIDAY 17/03/23
- Coolroom / Freezer rotated to allow 1.8m passage to Loading Dock
- Walkway to the East side of the basement arrangement (the alignment with lift core per Mark-up) has tightened up room areas especially Store Consumables, currently at 12sqm. This can increase if Eastern wall alignment pushes out beyond lift core abit

PRELIMINARY

Notes

Key Plan



0 5 10
SCALE 1:200 @ A1
A1

Opal HealthCare

Client
Opal Health Care

Project
Opal Bella Vista RACF
26-30 Norbrik Drive, Bella Vista NSW 2153

Drawing Title
FLOOR PLAN - BASEMENT

Scale @ A1	Project Status
As indicated	CONCEPT

Sheet Created	Checked By	Approved By	Drawn By
6/6/2022	CR	DB	CR/JH

Project No.	Discipline	Drawing Number	Revision
2022028	A	DA-109	P7

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Nominated Architects
Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)

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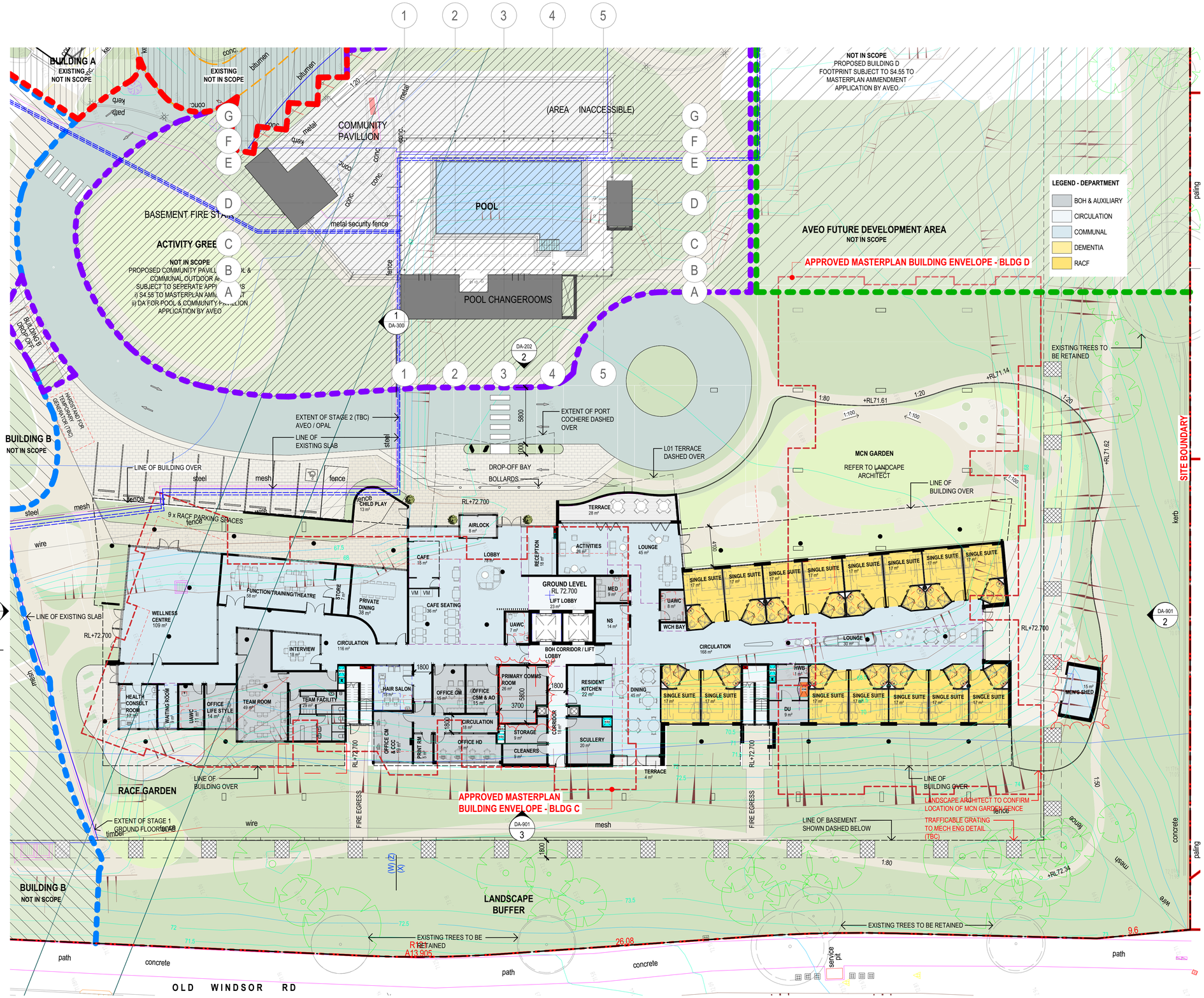


1 **DAFP - B - GF - GROUND LEVEL**
1 : 200

Plot Date: 12/04/2023 4:08:59 PM

Amendments

Rev.	Description	Issued By	Date
P3	ISSUE TO CONSULTANTS - WIP	CR	9/08/22
P4	ISSUE TO CONSULTANTS - WIP	CR	12/08/22
P5	ISSUE TO CONSULTANTS - WIP	CR	19/08/22
P6	PRELIMINARY ISSUE	CR	01/02/23
P7	PROGRESS ISSUE	CK	13/02/23
P8	PROGRESS ISSUE	CK	20/02/23
P9	PROGRESS ISSUE	CR	28/02/23
P10	PROGRESS ISSUE	CK	13/03/23
P11	PROGRESS ISSUE	CK	28/03/23
P12	CLIENT CONCEPT SIGN-OFF	CR	11/04/23

Legend

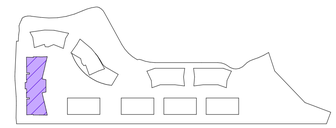
Plan updates 21/3/23
- Detach Men's shed from building C create to freestanding pavilion in MCN garden. Coordination with landscape architect required
- Southern end glazing aligned with level above
- 45 sqm area total (excl. circ.) Lounge & Dining
- Add 2 person NS in MCN (remove WU)
- Flipped Waiting with Health Consult
- Added UAWC in town centre (Lift core)
- Rotate UAWC in MCN
- WCH Bay niche created
- Reduce size of Comms Room (and is subject to overall Comms strategy)
- Scullery flipped to adjoin the Resident Kitchen
- Increase size of scullery
- Provide sliding doors to airlock
- Combine Theatre with Function/Training Room (with Storage)
- Relocate VM's to allow better view through to Hair Salon
- Bedrooms staggered per advice received (all levels)
- Delete Learning Space and grow Team Room
- Cafe with pass through window to outside area (swapped with indoor seating)
- CSM & AO / GM offices relocated toward central lobby
- Private Dining layout adjusted
- North-end circulation area adjusted, improved geometry for Wellness Centre and Private Dining
- COMMS STRATEGY OPTION 1 PER JHA CONSULT.

PRELIMINARY

ROOM NUMBER SUMMARY

LEVEL 00	15
LEVEL 01	30
LEVEL 02	31
LEVEL 03	30
LEVEL 04	29
Grand total	135

Key Plan



0 5 10
SCALE 1:200 @ A1
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Opal HealthCare

Client
Opal Health Care

Project
Opal Bella Vista RACF
26-30 Norbrik Drive, Bella Vista NSW 2153

Drawing Title
FLOOR PLAN - GROUND FLOOR

Scale @ A1			Project Status
As indicated			CONCEPT
Sheet Created	Checked By	Approved By	Drawn By
6/6/2022	CR	DB	CR/JH
Project No.	Discipline	Drawing Number	Revision
2022028	A	DA-110	P12

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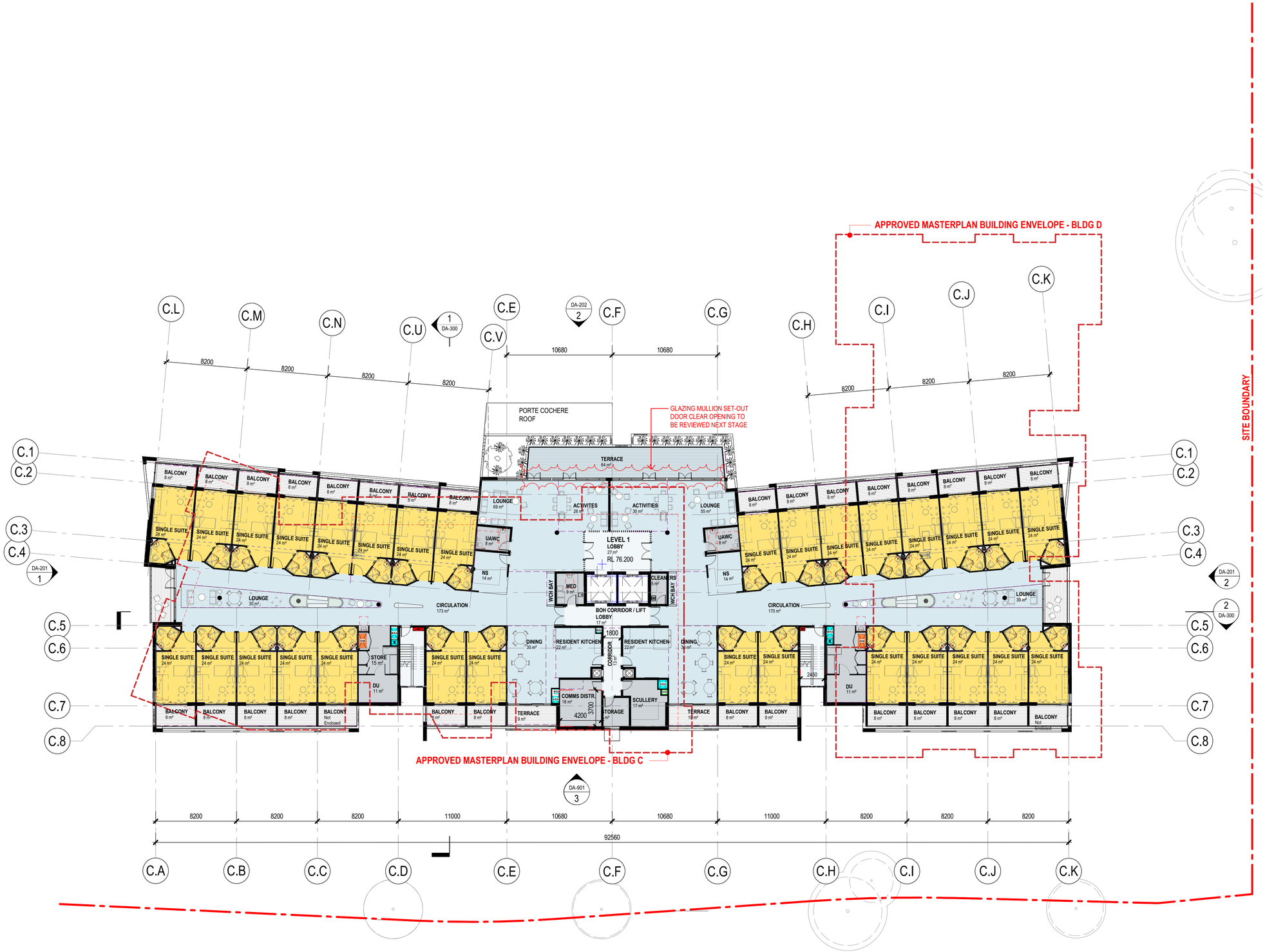


1 **DAFP - B - 01 - 1ST FLOOR**
1 : 200

Plot Date: 12/04/2023 2:08:34 PM

Amendments

Rev.	Description	Issued By	Date
P1	ISSUE TO CONSULTANTS - WIP	JS	29/06/22
P2	ISSUE TO CONSULTANTS - WIP	JS	11/07/22
P3	PRELIMINARY ISSUE	CR	01/02/23
P4	PROGRESS ISSUE	CK	13/02/23
P5	PROGRESS ISSUE	CK	20/02/23
P6	PROGRESS ISSUE	CR	28/02/23
P7	PROGRESS ISSUE	CK	13/03/23
P8	PROGRESS ISSUE	CK	28/03/23
P9	CLIENT CONCEPT SIGN-OFF	CR	11/04/23

Legend

Plan updates 21/3/23
- WU removed, NS added to each neighbourhood, open to circulation spaces ie. not walled in
- Review location of UAWC
- Comms room subject to overall comms strategy, current size per ICT Standard 3.7 x 3.4m
- Delete windows from storage and cleaners rooms, to terrace
- Increase size of scullery by relocating Cleaner's
- Remove dividing wall to East terrace
- COMMS STRATEGY OPTION 1 PER JHA CONSULT.

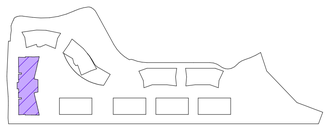
PRELIMINARY

Notes

ROOM NUMBER SUMMARY

LEVEL 00	15
LEVEL 01	30
LEVEL 02	31
LEVEL 03	30
LEVEL 04	29
Grand total	135

Key Plan



0 5 10
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Opal HealthCare

Client
Opal Health Care

Project
Opal Bella Vista RACF
26-30 Norbrik Drive, Bella Vista NSW 2153

Drawing Title
FLOOR PLAN - LEVEL 1

Scale @ A1: As indicated
Project Status: CONCEPT
Sheet Created: 6/6/2022
Checked By: CR
Approved By: DB
Drawn By: CR/JH/CK
Project No.: 2022028
Discipline: A
Drawing Number: DA-111
Revision: P9

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Nominated Architects
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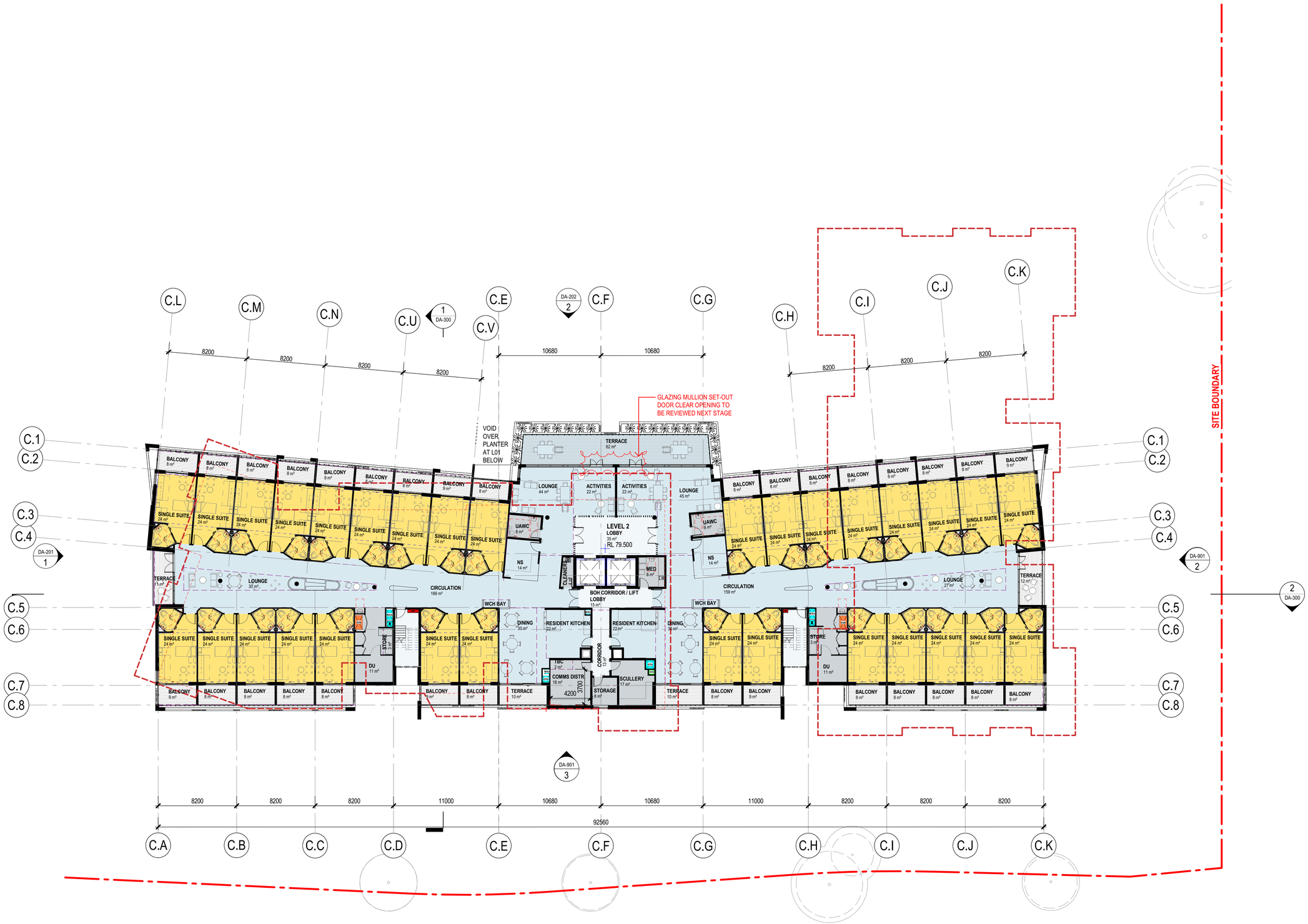


1 **DAFP - B - 02 - 2ND FLOOR**
1 : 200

Plot Date: 12/04/2023 2:10:04 PM

Amendments

Rev.	Description	Issued By	Date
P1	PROGRESS ISSUE	CR	28/02/23
P2	PROGRESS ISSUE	CK	13/03/23
P3	PROGRESS ISSUE	CK	28/03/23
P4	CLIENT CONCEPT SIGN-OFF	CR	11/04/23

Legend

Plan updates 21/3/23
- WU removed, NS added to each neighbourhood, open to circulation spaces ie. not walled in
- Review location of UAWC
- Comms room subject to overall comms strategy, current size per ICT Standard 3.7 x 3.4m
- Delete windows from storage and cleaners rooms, to terrace
- Increase size of scullery by relocating Cleaner's
- Remove dividing wall to East terrace

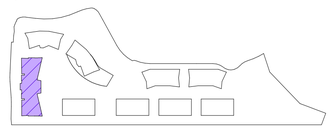
PRELIMINARY

Notes

ROOM NUMBER SUMMARY

LEVEL 00	15
LEVEL 01	30
LEVEL 02	31
LEVEL 03	30
LEVEL 04	29
Grand total	135

Key Plan



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SCALE 1:200 @ A1
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Opal HealthCare

Client
Opal Health Care

Project
Opal Bella Vista RACF
26-30 Norbrik Drive, Bella Vista NSW 2153

Drawing Title
FLOOR PLAN - LEVEL 2

Scale @ A1			Project Status
As indicated			CONCEPT
Sheet Created	Checked By	Approved By	Drawn By
6/6/2022	CR	DB	CK
Project No.	Discipline	Drawing Number	Revision
2022028	A	DA-112	P4

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Nominated Architects
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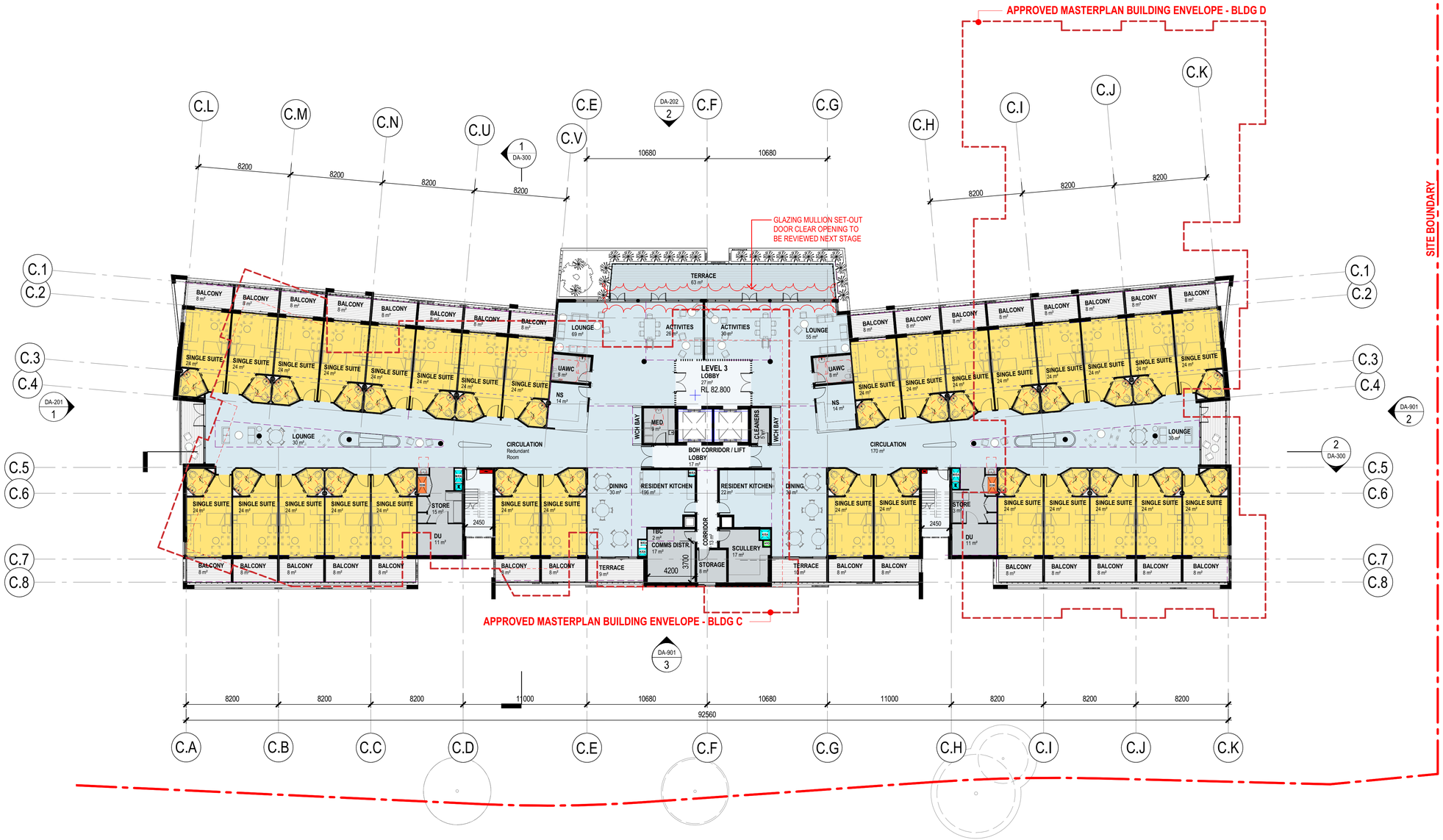


1 **DAFP - B - 03 - 3RD FLOOR**
1 : 200

Plot Date: 12/04/2023 2:11:29 PM

Amendments

Rev.	Description	Issued By	Date
P1	PROGRESS ISSUE	CK	20/02/23
P2	PROGRESS ISSUE	CR	28/02/23
P3	PROGRESS ISSUE	CK	13/03/23
P4	PROGRESS ISSUE	CK	28/03/23
P5	CLIENT CONCEPT SIGN-OFF	CR	11/04/23

Legend

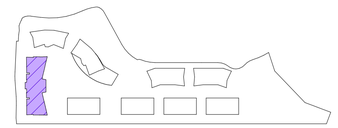
Plan updates 21/3/23
- WU removed, NS added to each neighbourhood, open to circulation spaces ie. not walled in
- Review location of UAWC
- Comms room subject to overall comms strategy, current size per ICT Standard 3.7 x 3.4m
- Delete windows from storage and cleaners rooms, to terrace
- Increase size of scullery by relocating Cleaner's
- Remove dividing wall to East terrace
- COMMS STRATEGY OPTION 1 PER JHA CONSULT.

PRELIMINARY

Notes

ROOM NUMBER SUMMARY	
LEVEL 00	15
LEVEL 01	30
LEVEL 02	31
LEVEL 03	30
LEVEL 04	29
Grand total	135

Key Plan



0 5 10

SCALE 1:200 @ A1
A1

Opal HealthCare

Client
Opal Health Care

Project
Opal Bella Vista RACF
26-30 Norbrik Drive, Bella Vista NSW 2153

Drawing Title
FLOOR PLAN - LEVEL 3

Scale @ A1		Project Status
As indicated		CONCEPT

Sheet Created	Checked By	Approved By	Drawn By
6/6/2022	CR	DB	CR/CK

Project No.	Discipline	Drawing Number	Revision
2022028	A	DA-113	P5

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Nominated Architects
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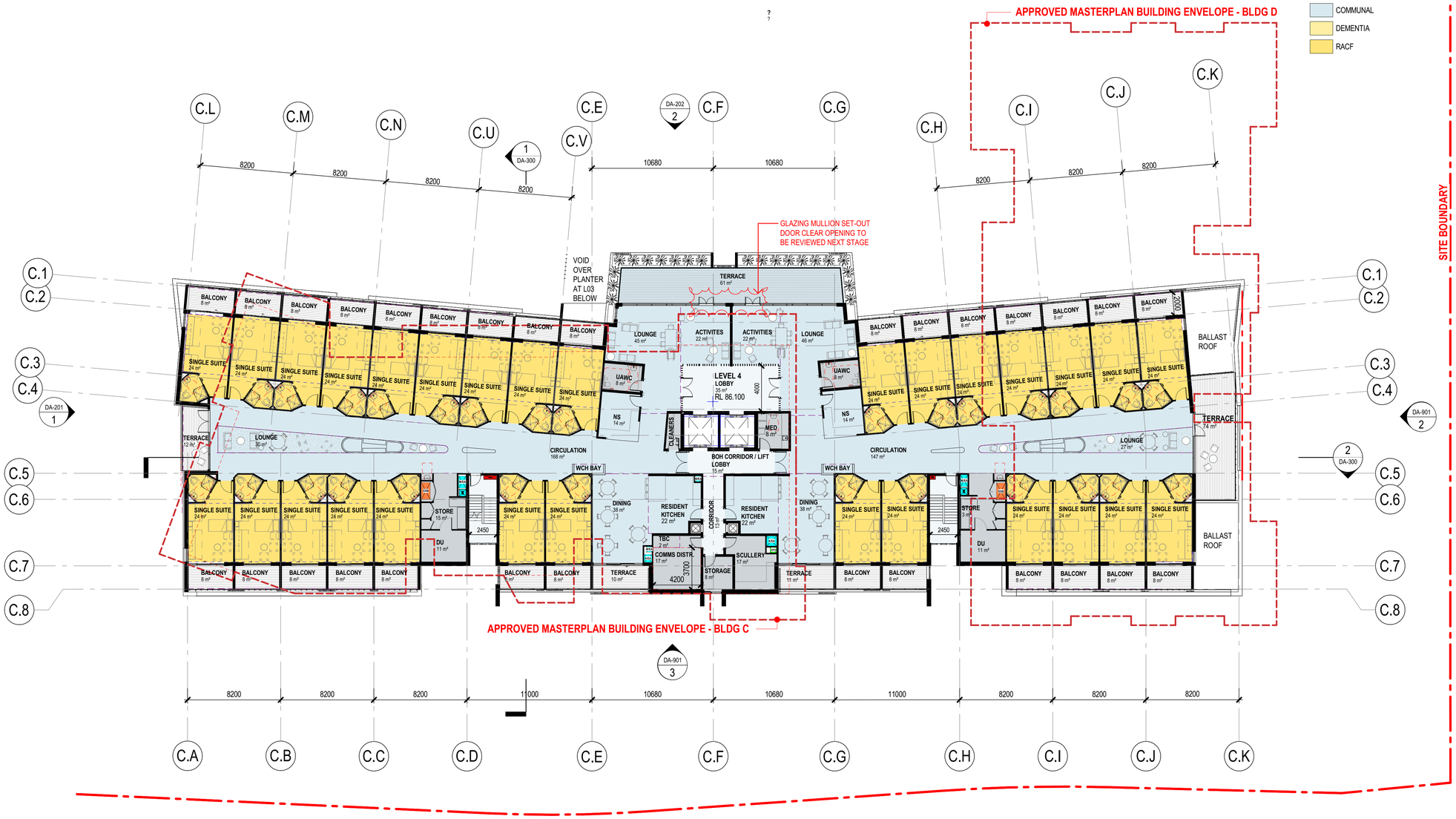


1 **DAFP - B - 04 - 4TH FLOOR**
1 : 200

Plot Date: 12/04/2023 2:12:56 PM

Amendments

Rev.	Description	Issued By	Date
P1	ISSUE TO CONSULTANTS - WIP	JS	29/06/22
P2	ISSUE TO CONSULTANTS - WIP	JS	11/07/22
P3	PRELIMINARY ISSUE	CR	01/02/23
P4	PROGRESS ISSUE	CK	13/02/23
P5	PROGRESS ISSUE	CK	20/02/23
P6	PROGRESS ISSUE	CR	28/02/23
P7	PROGRESS ISSUE	CK	13/03/23
P8	PROGRESS ISSUE	CK	28/03/23
P9	CLIENT CONCEPT SIGN-OFF	CR	11/04/23

Legend

Plan updates 21/3/23
- WU removed, NS added to each neighbourhood, open to circulation spaces ie. not walled in
- Review location of UAWC
- Comms room subject to overall comms strategy, current size per ICT Standard 3.7 x 3.4m
- Delete windows from storage and cleaners rooms, to terrace
- Increase size of scullery by relocating Cleaner's
- Remove dividing wall to East terrace

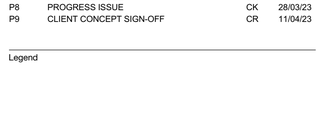
PRELIMINARY

Notes

ROOM NUMBER SUMMARY

LEVEL 00	15
LEVEL 01	30
LEVEL 02	31
LEVEL 03	30
LEVEL 04	29
Grand total	135

Key Plan



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A1

Opal HealthCare

Client
Opal Health Care

Project
Opal Bella Vista RACF
26-30 Norbrik Drive, Bella Vista NSW 2153

Drawing Title
FLOOR PLAN - LEVEL 4

Scale @ A1: As indicated
Project Status: CONCEPT

Sheet Created	Checked By	Approved By	Drawn By
6/6/2022	CR	DB	CR/JH/CK

Project No.	Discipline	Drawing Number	Revision
2022028	A	DA-114	P9

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Nominated Architects
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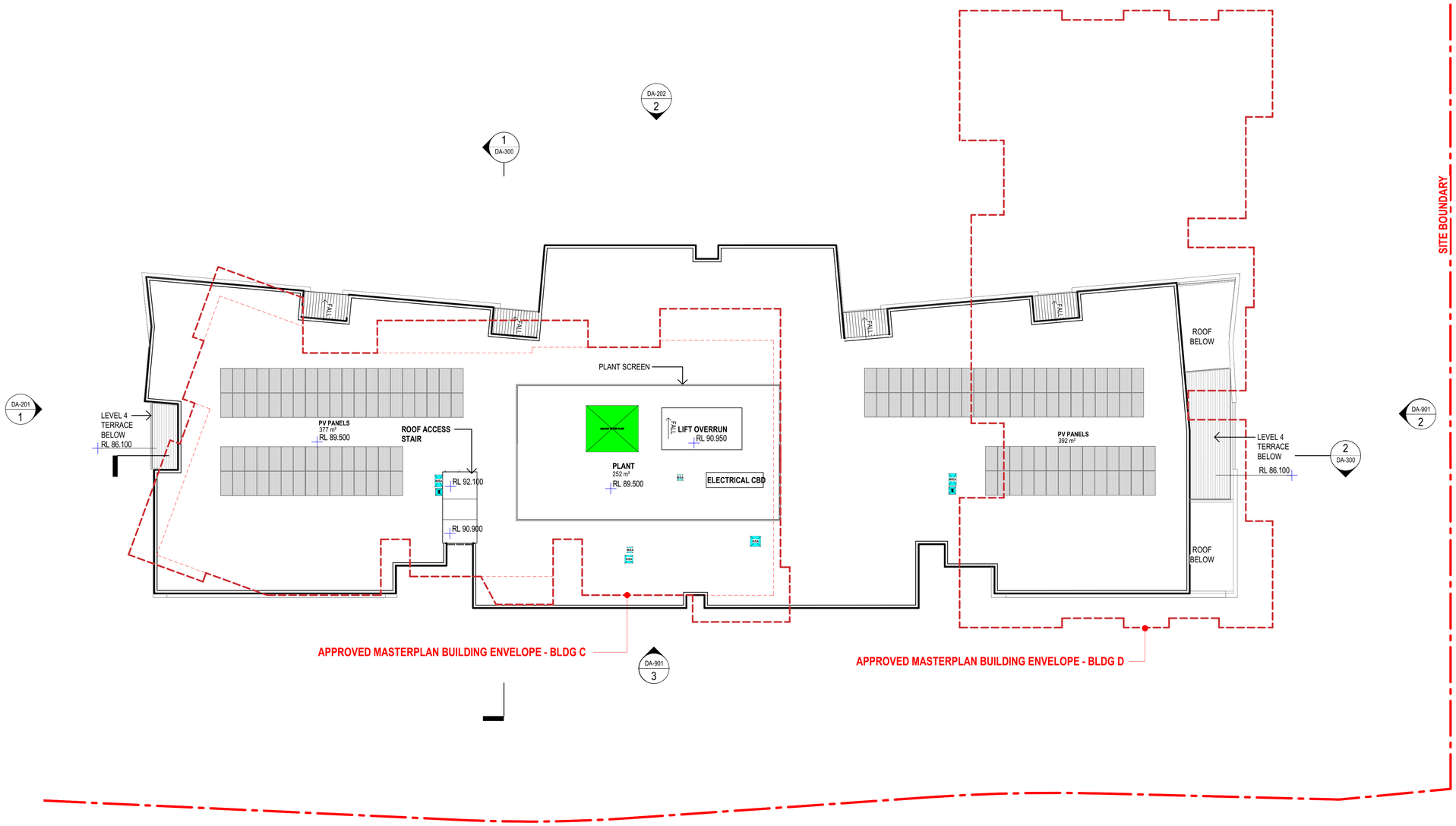


1 **DAFP - B - RF - ROOF**
1 : 200

Plot Date: 12/04/2023 2:14:01 PM

Amendments

Rev.	Description	Issued By	Date
P1	ISSUE TO CONSULTANTS - WIP	JS	29/06/22
P2	ISSUE TO CONSULTANTS - WIP	JS	11/07/22
P3	PROGRESS ISSUE	CR	28/02/23
P4	PROGRESS ISSUE	CK	13/03/23
P5	PROGRESS ISSUE	CK	28/03/23
P6	CLIENT CONCEPT SIGN-OFF	CR	11/04/23

Legend

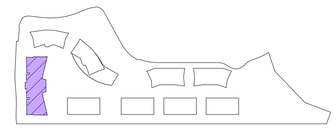
Plan updates 21/3/23
- Stair access to roof plant added

PRELIMINARY

Notes

ROOM NUMBER SUMMARY	
LEVEL 00	15
LEVEL 01	30
LEVEL 02	31
LEVEL 03	30
LEVEL 04	29
Grand total	135

Key Plan



0 5 10
SCALE 1:200 @ A1
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Opal HealthCare

Client
Opal Health Care

Project
Opal Bella Vista RACF
26-30 Norbrik Drive, Bella Vista NSW 2153

Drawing Title
ROOF PLAN

Scale @ A1			Project Status
As indicated			CONCEPT
Sheet Created	Checked By	Approved By	Drawn By
6/6/2022	CR	DB	CR/JH/CK
Project No.	Discipline	Drawing Number	Revision
2022028	A	DA-121	P6

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Nominated Architects

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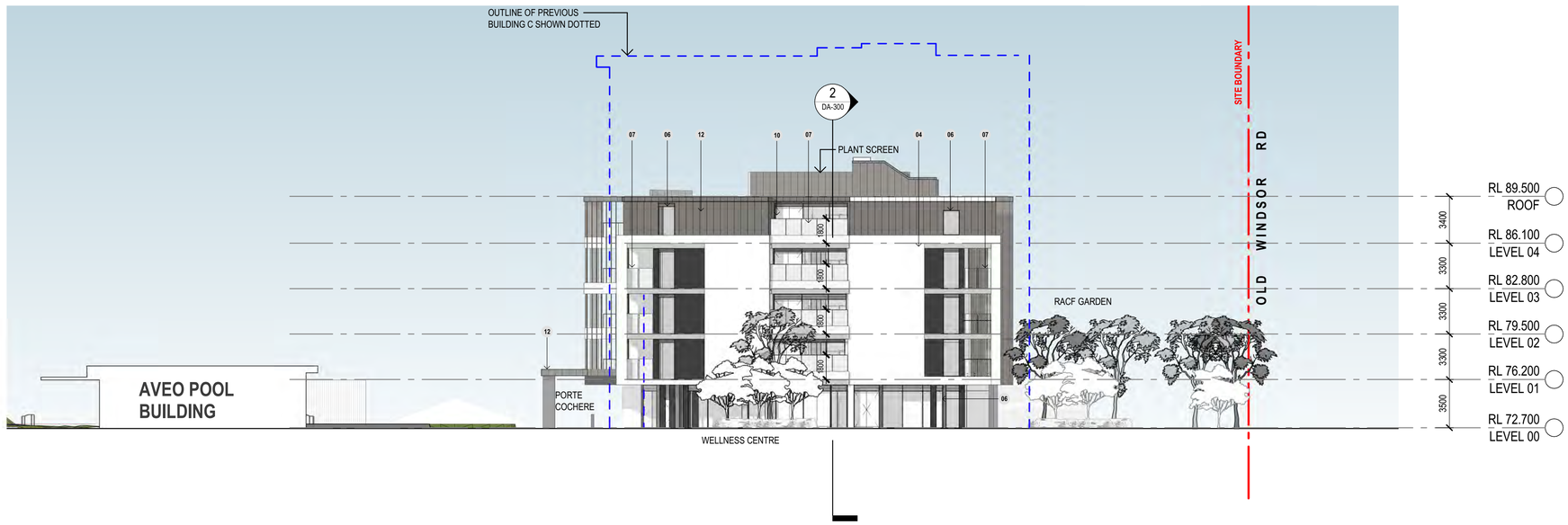
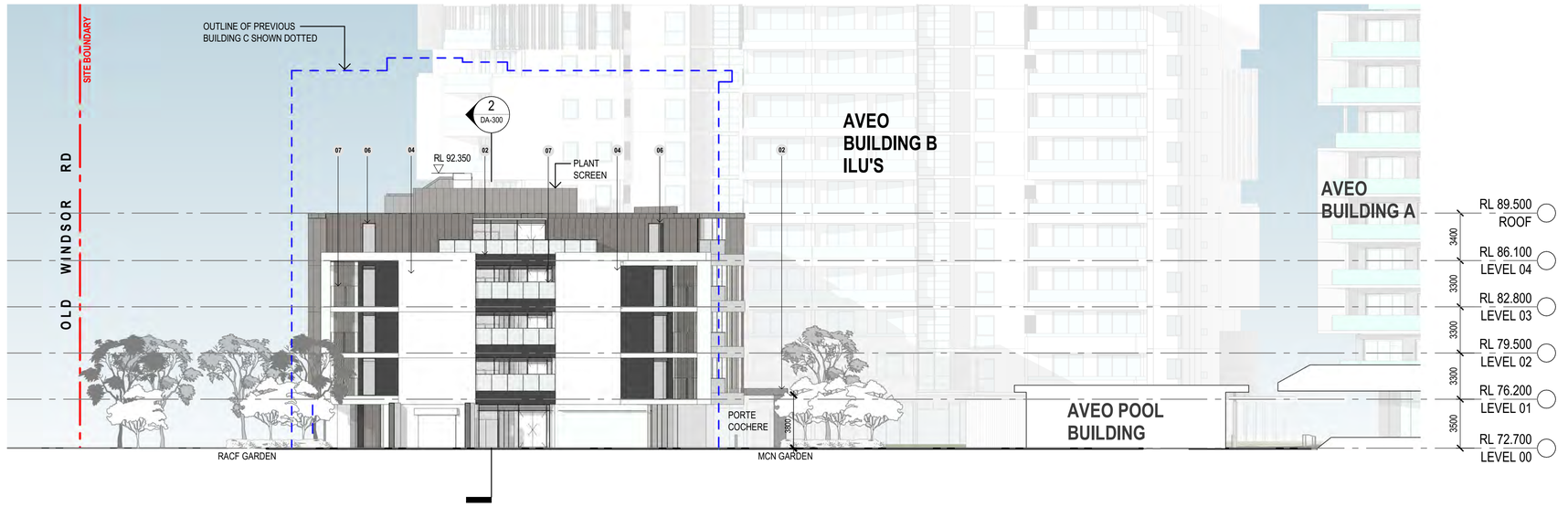


1 **BUILDING C NORTH ELEVATION**



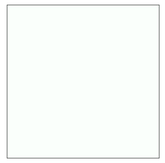
2 **BUILDING C SOUTH ELEVATION**

MATERIALS PALETTE

01 TIMBER LOOK CLADDING

02 DARK GREY METAL CLAD SLAB EDGE

03 SILVER METAL CLAD SLAB EDGE



04 WHITE COLOURED RAINSCREEN FACADE

05 BRONZE COLOURED METAL CLADDING

06 CHARCOAL ALUMINIUM FRAMED GLAZING

07 GLAZED BALUSTRADE

09 PLANTER BOXES

10 LIGHT BRONZE COLOURED BATTENS

12 DARK GREY METAL CLADDING

11 TIMBER LOOK PORCELAIN BALCONY TILE

Plot Date: 11/04/2023 5:40:46 PM

Amendments

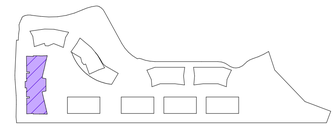
Rev.	Description	Issued By	Date
P1	ISSUE TO CONSULTANTS - WIP	JS	29/06/22
P2	PRELIMINARY ISSUE	CR	25/01/23
P3	PRLIM ISSUE - LEVEL 4 SETBACK	CR	6/2/23
P4	PROGRESS ISSUE	CR	28/02/23
P5	CLIENT CONCEPT SIGN-OFF	CR	11/04/23

Legend

PRELIMINARY

Notes

Key Plan



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SCALE 1:200 @ A1 A1

Opal HealthCare

Client
Opal Health Care

Project
Opal Bella Vista RACF
26-30 Norbrik Drive, Bella Vista NSW 2153

Drawing Title
ELEVATIONS - 01 & 02

Scale @ A1			Project Status
NTS			CONCEPT
Sheet Created	Checked By	Approved By	Drawn By
JUL 22	CR	DB	CR/NH
Project No.	Discipline	Drawing Number	Revision
2022028	A	DA-201	P5

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Nominated Architects
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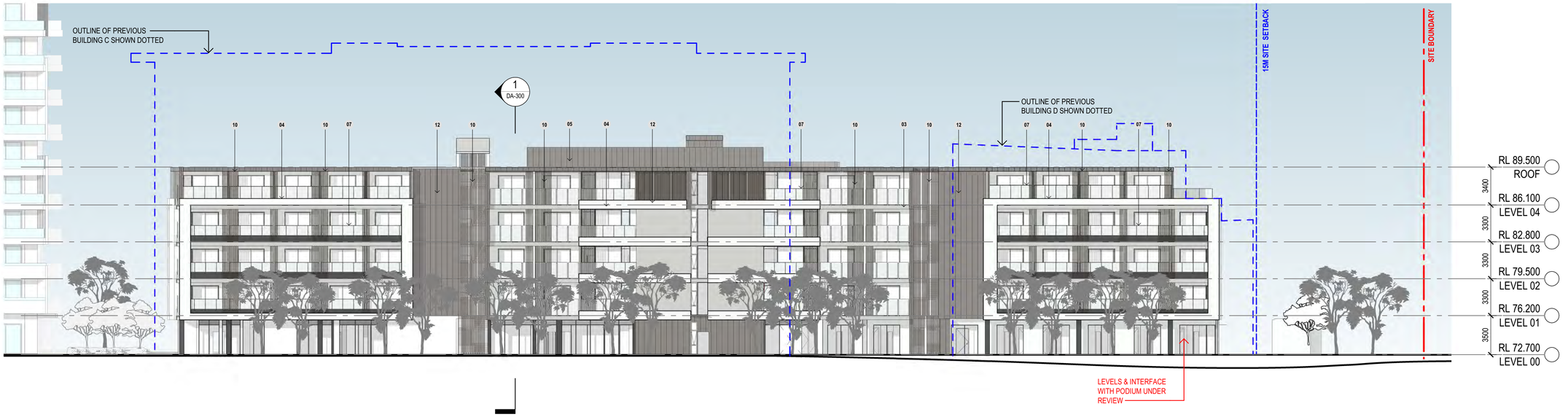
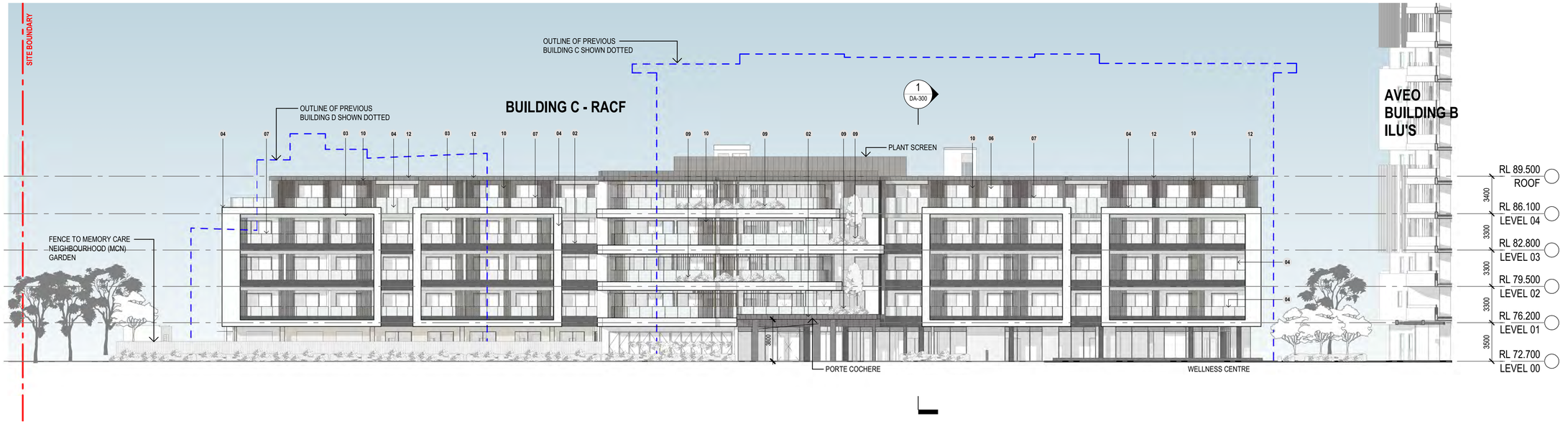


1 BUILDING C WEST ELEVATION

1 : 200



2 BUILDING C EAST ELEVATION

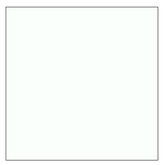
1 : 200

MATERIALS PALETTE

01 TIMBER LOOK CLADDING

02 DARK GREY METAL CLAD SLAB EDGE

03 SILVER METAL CLAD SLAB EDGE



04 WHITE COLOURED RAINSCREEN FACADE

05 BRONZE COLOURED METAL CLADDING

06 CHARCOAL ALUMINIUM FRAMED GLAZING

07 GLAZED BALUSTRADE

09 PLANTER BOXES

10 LIGHT BRONZE COLOURED BATTENS

12 DARK GREY METAL CLADDING

11 TIMBER LOOK PORCELAIN BALCONY TILE

Plot Date: 11/04/2023 5:45:30 PM

Amendments

Rev.	Description	Issued By	Date
P1	ISSUE TO CONSULTANTS - WIP	JS	29/06/22
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Legend

PRELIMINARY

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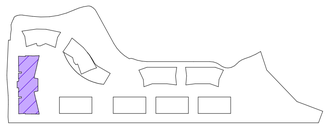
Key Plan



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SCALE 1:200 @ A1 A1

Client

Opal Health Care

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Drawing Title

ELEVATIONS - 03 & 04

Scale @ A1			Project Status
NTS			CONCEPT
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Project No.	Discipline	Drawing Number	Revision
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