



The Plains Wind Farm

Preliminary Site Investigation

PREPARED FOR



DATE
22 July 2025

REFERENCE
0667692



DOCUMENT DETAILS

DOCUMENT TITLE	The Plains Wind Farm
DOCUMENT SUBTITLE	Preliminary Site Investigation
PROJECT NUMBER	0667692
DATE	22 July 2025
VERSION	R00
AUTHOR	Manusha Mahesan, Anthony Richard, Ian Batterley
CLIENT NAME	ENGIE Australia Pty Ltd

DOCUMENT HISTORY

				ERM APPROVAL TO ISSUE		
VERSION	REVISION	AUTHOR	REVIEWED BY	NAME	DATE	COMMENTS
Draft	R00	A. Richard	P. Lavelle	M. Davey	11.07.2025	Draft for Client Review
1.0	R00	A. Richard	J. Woodhouse	M. Davey	22.07.2025	For Issue

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ACRONYMS AND ABBREVIATIONS

Acronym / Abbreviation	Description
ADWG	Australian Drinking Water Guidelines
AIE	Australian Industrial Energy Pty Ltd
ANZECC	Australian and New Zealand Environment Conservation Council
ANZG	Australian and New Zealand Guidelines for Fresh and Marine Water Quality
ASC NEPM	National Environment Protection (Assessment of Site Contamination) Measure 1999 (April 2013), NEPC 2013
BTEX	Benzene, toluene, ethylbenzene, xylenes
COPC	Contaminants of potential concern
CSM	Conceptual Site Model
DPHI	Department of Planning, Housing and Infrastructure
DSI	Detailed Site Investigation
EA	Environmental Assessment
ERM	Environmental Resources Management Australia Pty Ltd
HASP	Health and Safety Plan
HEPA	Heads of Environment Protection Authority
LGA	Local Government Area
NSW	New South Wales
OCP	Organochlorine Pesticides
OPP	Organophosphorus Pesticides
PASS	Potential Acid Sulfate Soils
PCB	Polychlorinated Biphenyls
PFAS	Per- and Polyfluoroalkyl Substances
PSI	Preliminary Site Investigation
SAQP	Sampling, Analysis and Quality Plan
SEARs	Planning Secretary's Environmental Assessment Requirement
SPR	Source-pathway-receptor
SSD	State Significant Development
TSI	Targeted Site Investigation
VOC	Volatile Organic Compound

EXECUTIVE SUMMARY

Environmental Resources Management Australia Pty Ltd (ERM) prepared, on behalf of ENGIE Australia Pty Ltd (ENGIE), an Environmental Impact Statement (EIS) as part of the development application for The Plains Wind Farm (the Project). The Project is located south of Hay in the Riverina Murray region of New South Wales (NSW), within the South West Renewable Energy Zone (SW REZ).

Following the submission of the EIS and Amendment Report for the Project State Significant Development (SSD) application, the NSW Department of Planning, Housing and Infrastructure (DPHI) requested additional information prior to acceptance and publication of the report to the NSW Planning Portal. One of the items requested was to "provide a preliminary investigation for contamination in accordance with the State Environmental Planning Policy (Resilience and Hazards) 2021, Chapter 4."

This Preliminary Site Investigation (PSI) report provides an assessment of the potential for contamination to be present at the Site associated with current and historical land use practices. It has been prepared in accordance with State Environmental Planning Policy (Resilience and Hazards) 2021 to address the request for additional information regarding the Plains Wind Farm SSD-50629707 application.

The Project will involve the construction, operation, maintenance and decommissioning (where applicable) of a wind farm, with up to 188 Wind Turbine Generators (WTGs) with a targeted electricity generating capacity of approximately 1,350 Mega Watts (MW) and associated infrastructure.

The Project will supply electricity to the national electricity grid to which it proposes to connect via the existing 220 kV Darlington Point to Balranald Transmission Line or the under-construction Project EnergyConnect transmission line.

Based on the available information, the current and historical land use of the Site has been as agricultural land. The Site is primarily used as pasture with smaller areas used for irrigated cropping. The findings of the desktop assessment do not indicate that significant contamination is likely to be present on Site.

As the primary land uses on site and in the surrounding area are grazing/cropping there is the potential for isolated pockets of unidentified contamination to be present originating from the following:

- The use/placement of uncontrolled fill materials;
- Domestic scale waste dumping / illegal fly tipping;
- The storage of hazardous chemicals/fuels for agricultural uses;
- The application of fertilisers, pesticides and / or herbicides;
- Potential historical sheep/livestock dips used on Site; and
- The use of hazardous materials in structures or infrastructure on Site.

Based on information reviewed as part of this PSI and the Conceptual Site Model developed for the Site, ERM has classified the relative level of risk of contamination associated with current and historical land use practices on the Site overall as low.

1. INTRODUCTION

1.1 GENERAL

Environmental Resources Management Australia Pty Ltd (ERM) prepared, on behalf of ENGIE Australia Pty Ltd (ENGIE), an Environmental Impact Statement (EIS) as part of the development application for The Plains Wind Farm (the Project). The Project is located south of Hay in the Riverina Murray region of New South Wales (NSW), within the South West Renewable Energy Zone (SW REZ).

The Project location is shown in **Figure 1, Appendix A**.

As part of the approvals process, the NSW Department of Planning Housing and Infrastructure (DPHI) has requested a Preliminary Site Investigation (PSI) be completed to assess the potential for contamination to be present at the Site. The purpose of the PSI was to identify areas within the development footprint that may require further consideration during the development and operation of the Project.

1.2 THE PROJECT

The Project is entirely located within the Hay Shire Local Government Area (LGA), in the Riverina Murray Region of NSW, on land predominately used for agricultural activities. The Project Area extends across 46,431 hectares (ha) over 271 freehold land parcels and 6 parcels of Crown Land.

Refer to **Figure 2, Appendix A** for Site extent and land use.

The Development Footprint represents the maximum potential area of impact associated with the construction and operation of the Project. It encompasses an area of 1,887 ha consisting of:

- Temporary Development Footprint, which is the area of land that will be temporarily disturbed during construction of the Project with areas to be rehabilitated following construction; and
- Permanent Development Footprint, which is the area of land that will remain disturbed throughout the operational life of the Project and will not be suitable for agricultural use. This will include infrastructure areas such as the WTGs hardstand areas, switchyard, substation and associated facilities.

1.3 PURPOSE OF THIS TECHNICAL REPORT

Following the submission of the EIS and Amendment Report for the Project SSD application, the DPHI requested additional information prior to acceptance and publication of the report to the NSW Planning Portal. One of the items requested was to “provide a preliminary investigation for contamination in accordance with the State Environmental Planning Policy (Resilience and Hazards) 2021, Chapter 4.”

This PSI report aims to provide an assessment of the potential for contamination to be present at the Site associated with current and historical land use practices. It has been prepared in accordance with State Environmental Planning Policy (Resilience and Hazards) 2021 to address the request for additional information regarding the Plains Wind Farm SSD-50629707 application.

2. PROPOSED DEVELOPMENT

The Project will involve the construction, operation, maintenance and decommissioning (where applicable) of a wind farm, with up to 171 Wind Turbine Generators (WTGs). The Project will supply electricity to the national electricity grid to which it proposes to connect via the existing 220 kV Darlington Point to Balranald Transmission Line or the under-construction Project EnergyConnect transmission line.

Project details relevant to this PSI are summarised in **Table 2-1** (below).

TABLE 2-1 PROJECT SUMMARY

Project Aspect	Summary
Construction of Wind Turbines	• 171 WTGs with 180 m hub height, 270 m tip height and 90 m blade length. • Hardstand of 3.6 ha per WTG required for construction.
Construction of Electrical Reticulation Infrastructure	• One main 330 kV substation including switchyard, transformers, voltage controls, storage units control room and potentially power quality control equipment. • Up to three 132 kV collector substations of 1.5 ha each. • 33 kV medium-voltage with approximately 215.5 km underground transmission and 58.8 km overhead line distance. • 330 kV high-voltage (HV) overhead lines with approximately 27 km distance. • Direct grid connection to existing 220 kV or EnergyConnect.
Construction of Meteorological (met) masts	• Three permanent met masts. • The met masts consist of a buried concrete base foundation and guy wires which are attached to buried anchor points. These will be marked using three-dimensional coloured objects attached to the wire or cables (for example spheres or pyramids) as necessary.
Construction of Onsite Supporting Infrastructure	• Accommodation compound. • Landscaping works. • Asset protection zones. • Access tracks, drainage and access point, two O&M compounds, electrical reticulation network and access tracks.

3. METHOD OF ASSESSMENT

3.1 SCOPE OF WORKS

To achieve the purpose of this PSI as outlined in **Section 1.3**, ERM completed the following scope of works:

- Review of background information relating to the Site, including:
 - Information relating to the proposed development.
 - Information relating to geological, hydrogeological and environmental conditions within the Site and surrounding area.
 - Historical aerial photographs.
 - Registered groundwater bore information.
 - Relevant government databases.
 - Licensed activities (active and non-active environmentally relevant activities) and per- and polyfluoroalkyl substances (PFAS) investigation programs on-site and within the surrounding area.
 - Published soil, geology and topographic maps.
- Development of a Preliminary Conceptual Site Model (CSM) and completion of a qualitative risk evaluation.
- Development of proposed risk mitigation and management measures.

3.2 RELEVANT GUIDELINES AND STANDARDS

This PSI was undertaken with reference to the relevant elements of the following guidelines and standards made or endorsed by the NSW EPA:

- Australian Drinking Water Guidelines (ADWG), 2011. National Water Quality Management Strategy. Australian Drinking Water Guidelines 6, 2011. Version 4.0. Updated June 2025.
- Australian and New Zealand Guidelines for Fresh and Marine Water Quality, 2018. Australian and New Zealand Environment Conservation Council (ANZECC).
- Australian and New Zealand Guidelines for Fresh and Marine Water Quality (ANZG), October 2020. Guidelines for Assessing and Managing Water Quality in Temporary Waters, Smith, REW, Boulton, AJ, Baldwin, DS, Humphrey, CL, Butler, B & Halse.
- ANZG, 2018. Australian and New Zealand Guidelines for Fresh and Marine Water Quality. Australian and New Zealand Governments and Australian state and territory governments, Canberra ACT, Australia.
- Heads of Environment Protection Authority (HEPA), 2025. PFAS National Environmental Management Plan, Version 3.0. This is hereafter referred to as 'the NEMP 3.0'.
- National Environment Protection (Assessment of Site Contamination) Measure 1999, National Environmental Protection Council (NEPC), April 2013. This is hereafter referred to as 'the ASC NEPM, 2013'.
- NSW Environment Protection Authority (NSW EPA), 2014. Waste Classification Guidelines Part 1: Classifying Waste.
- NSW EPA, 2017. Contaminated Land Management; Guidelines for the NSW Site Auditor Scheme (3rd edition).
- NSW EPA, 2020. Consultants Reporting on Contaminated Land, Contaminated Sites Guidelines.
- NSW EPA, 2022. Sampling Design Part 1 Application and Part 2 Interpretation.

4. EXISTING ENVIRONMENT

4.1 SITE IDENTIFICATION

Site identification information is presented within **Table 4-1** below, and illustrated in **Figure 1** and **Figure 2, Appendix A**.

TABLE 4-1 SITE IDENTIFICATION

Item	Description
Site Name	The Plains Wind Farm
Site Address	Cobb Highway, Booroorban, NSW
Site Coordinates	MGA 55H 298200E 6154300S (Approximately)
Site Area	Project Area Approximately 46,431 ha Development Footprint Area Approximately 1887 ha
Elevation	80 – 90 m Australian Height Datum (AHD)
Current Zoning*	RU1 – Primary Production SP2 - Infrastructure As per the Hay Local Environmental Plan 2011 (Hay LEP)
Current Land Use	Agricultural activities (Grazing and cropping) Isolated rural homesteads (low density residential)
Site Location	Figure 1, Appendix A
Site Setting and Surrounding Land Use	Figure 2, Appendix A

4.1.1 SITE LOT AND DPS

A summary of all lots located within the Project area is provided within **Table 4-2** below.

TABLE 4-2 PROPERTY IDENTIFICATIONS

Lot	DP	Title
1	1101148	Freehold
1	185080	Freehold
1, 2	529796	Freehold
76	661974	Freehold
2	703764	Freehold
38	722043	Freehold
1, 2, 117, 118	756732	Freehold
44, 77, 78	756763	Freehold
2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 49, 50, 119	756737	Freehold
1, 2, 3, 5, 6, 7, 10, 11, 13, 14, 20, 21, 22, 23, 24, 25, 30	756745	Freehold
1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 19, 20, 21, 23, 24, 25, 26, 27, 28, 29, 30, 31, 44	756770	Freehold
1, 2, 3, 4, 5, 7, 11, 12, 17, 18, 19, 24, 25, 26, 27, 28, 29, 35, 36, 37, 38, 40, 41, 42	756771	Freehold
36, 42, 43, 44, 45, 46, 50, 72, 73, 74, 76, 77, 78, 94, 95	756774	Freehold
1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43	756778	Freehold
3, 14, 15, 16, 17, 18, 19, 20, , 25, 26, 27, 28, , 31, 35, 36,	756779	Freehold
3, 4, 5, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 32, 41, 42, 48, 51, 55, 56, 57, 58, 59, 60, 61, 62, 63, 65, 66, 67, 68, 69	756785	Freehold
23, 24, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47	756797	Freehold
73	756809	Freehold
21	831180	Freehold
1	954661	Freehold
1	1015117	Freehold
1, 2, 3, 4	1091853	Freehold
1	1101148	Freehold
1	1218600	Freehold
Lot	DP	Title
1	1101148	Freehold

4.2

4.2 SURROUNDING LAND USE

Land uses surrounding the Site are described within **Table 4-3** below.

TABLE 4-3 SURROUNDING LAND USES

Direction from Site	Description
North	- The main land use to the North of the Site is agriculture/grazing. - A number of irrigated fields are located between 2 and 5 km North and North West of the Site boundary. - Jerilderie Road runs between 100 and 2500 m north of the Site with the Sturt Highway, the Hay Township and the Murrumbidgee River approximately 11 km North of the Site.
South	- The main land use to the South of the Site is agriculture/grazing - Curtains Creek flows to the South of the Site after it leaves the Site boundary and joins Nyangay Creek approximately 3.5 km South of the Site. - The township of Booroorban is approximately 9 km South of the Site.
East	- East of the Site the primary land use is agriculture/grazing. - Nyangay Creek flows approximately 5.5 km East of the Site boundary.
West	- West of the Site the primary land use is agriculture/grazing. - A number of dams are located between 2-6 km West of the Site. - Irrigated fields are found approximately 3.5 km west of the Site.

5. SITE BACKGROUND INFORMATION

The following sections summarise the information obtained during the site background review (included as **Appendix B**).

5.1 ENVIRONMENTAL SETTING

Information relating to the environmental setting of the Site is presented within **Table 5-1** below, with reference to the figures and maps provided in **Appendix B**.

TABLE 5-1 ENVIRONMENTAL SETTING

Item	Description
Topography and Elevation	The elevation of the Site is approximately 80-90 m AHD and the topography is generally flat with minor natural undulations.
Geology	NSW DPIRD Statewide Seamless Geology v2.4 indicates the major geological units present on Site are: • Cenozoic Alluvial floodplain deposits ◦ Silt, very fine to medium grained lithic to quartz rich sand, clay • Quaternary Alluvial channel deposits and meander plain facies ◦ Unconsolidated grey humic, clayey very fine grained sand, typically overlying light brown clayey silt • Quaternary Source-bordering dunes ◦ Red-brown to light-brown, poorly sorted to bi-modal, very fine to medium grained feldspathic quartz sand • Quaternary Alluvium ◦ Unconsolidated grey to brown to beige humic micaceous silty clay, quartz lithic silt, fine to medium grained quartz rich lithic sand, polymictic pebble to cobble gravel, sporadic palaeosol horizons • Quaternary Aeolian Lunette ◦ Red-brown to light brown, silty bimodal quartz sand, sporadically clayey; locally capped by off-white to beige mobile quartz sand. Regolithic carbonate accumulations at depth, including rhizolith development. • Quaternary Claypan and Lacustrine deposits ◦ Friable to plastic, finely laminated grey clay, silty clay, humic clay, grey paleosols; locally includes medium- to fine-grained sand.
Soil Profile	The Atlas of Australian Soils indicates the soils mapping units present on Site are: • Sodosol; ◦ Plains with domes, lunettes, and swampy depressions, and divided by continuous or discontinuous low river ridges associated with prior stream systems--the whole traversed by present stream valleys; layered soil or sedimentary materials common at fairly shallow depths; ◦ Chief soils are hard alkaline red soils, grey and brown cracking clays; and • Vertosol; ◦ Plains: gilgai plains of cracking grey clays with small areas of cracking brown clays; and very small areas of hard alkaline red soils and hard alkaline brown soils on low rises.

Item	Description
Acid Sulfate Soils	The majority of the Site is characterised as extremely low to low probability of the occurrence of Acid Sulfate Soils (ASS). Small areas associated specifically with the existing dams on Site are considered to have a high probability of ASS.
Drainage and Hydrology	Waterbodies within the project area include Abercrombie Creek, Telegraph Creek, and Curtains Creek. Abercrombie Creek and Telegraph Creek are located within the central and northern portions of the Project Area and are characterised as ephemeral streams in shallow channels of grass that only carry seasonal water. The majority of the Site is unsealed and it is anticipated that the majority of rainfall infiltrates the soil surfaces with any overland flow following natural land contours to the local waterways and farm dams.
Hydrogeology	The Hydrogeology Map of Australia describes the aquifers within the Site as porous extensive aquifers of low-moderate productivity or porous extensive highly productive aquifers
Registered Groundwater Bores	A total of 19 registered groundwater bores are present on Site. All on Site bores are for "Water Supply", "Irrigation" or "Stock and Domestic" uses. Groundwater bores were installed between February 1965 and May 2018 are registered between 35 and 180 m deep. Limited data is provided for standing water level (SWL) with SWL reported between 18.6 and 25 m BGL. Salinity is listed as Good, Fresh and between 910 to 7000 ppm. An additional 14 groundwater bores are located within 2 km of the Site boundaries. Listed uses for these bores are "Monitoring", "Stock and Domestic", "irrigation" and "water supply". Installation dates for these bores are between April 1970 and August 2018 with depths between 17 and 162 m BGL. Recorded SWL is between 13 and 20.6 m BGL.
Heritage Items	Historic Heritage: There are no items listed on the National and Commonwealth Heritage Listing, State Heritage Register, Hay LEP and/or Section 170 Heritage Register within 5 km of the Project Area. No new historic heritage sites or values were identified within the Project Area. Aboriginal Cultural Heritage: The AHIMS search undertaken for the Project identified a total of 180 valid sites within the Project Area (with 130 of these identified sites associated with the field surveys for this Project). Seven additional sites are recorded within the eastern portion as destroyed or partly destroyed. Based on the current disturbance footprint, potential or known harm to 19 sites (both site extents and their buffer, if applied) has been identified.
Natural Hazards	Category 3 bushfire prone vegetation is present within the Site. A small area of category 1 bushfire prone vegetation is located to the South of the Site. No other natural hazards are mapped to the area.

5.2 HISTORICAL AERIAL PHOTOGRAPHS

Historical aerial photographs of the Site between 1968 and 2025 were reviewed with key observations provided in **Table 5-2** below. Historical aerial photographs are provided in **Appendix C**.

TABLE 5-2 AERIAL PHOTOGRAPH REVIEW

Year	Summary of aerial photograph review	
	Site	Surrounding Areas
1968 Black and White	- The majority of the site comprises of unsealed pastoral land with portions of dense vegetation, particularly along tributaries, scattered throughout the Site. - Access roads within the property boundary appear to be unsealed with isolated rural homesteads and farm buildings present. - Water bodies on Site comprise of natural tributaries and farm dams. - Areas of crop fields are visible in the North-eastern and Eastern portions of the Site.	- The surrounding land use is broadly similar to the land uses on Site. - The majority of the surrounding area comprises pastoral land with portions of dense vegetation. - Denser vegetation is visible to the North of the Site boundary.
1980 Black and White	No significant changes since the previous aerial image.	No significant changes to the surrounding area since the previous aerial image
1997 Colour	- Further development of crop fields and a farm outbuilding is visible in the north-west of the Site. - Additional rural farm homestead buildings have been established to the West of the Site.	No significant changes to the surrounding area since the previous aerial image
2014 Colour	- Large portions of dense vegetation are visible across the Site. - Further establishment of unsealed access roads is visible across the Site. - The visible water bodies (both natural tributaries and farm dams) have increased since the previous aerial image.	- The surrounding area remains similar to the land use on the Site with the exception of development of irrigated fields visible to the south east of the Site. - Vegetation is visibly denser across the surrounding area, especially near tributaries.
2025 Colour	- Further development of the irrigated fields adjacent to Abercrombie Creek and in the North of the Site is visible. - Denser vegetation is visible around the water bodies on Site. - New farm outbuildings, which appear to be sheds, are visible in the North West of the Site. - A farm dam in the West portion of the Site is now a vibrant green water which could be indicative of algae caused by runoff.	No significant changes to the surrounding area since the previous aerial image

5.3 CONTAMINATED LAND REGISTERS

5.3.1 REGISTER OF CONTAMINATED SITES

There are no Sites that have been notified to the NSW EPA as potentially contaminated present within the Site boundary or surroundings.

5.3.2 NSW EPA LICENSES

There are no records of current or former EPA licenced activities occurring on the Site or within 1 km of the Site boundary.

Three current EPA licences have been issued for activities within 5 km of the Site, these are:

- Licence No. 20586 – AFF Properties No 1 Pty Ltd. Cobb Highway, Hay South NSW 2711
 - Issued for general agricultural processing
 - Approximately 2 km North of the Site
- Licence No. 10761 – Australian Grain Storage Pty Ltd. Cobb Highway, Hay South NSW 2711
 - Issued for general agricultural processing
 - Approximately 2.5 km North of the Site
- Licence No. 4109 – Hay Plains Grain Storage Pty Ltd. Sturt Highway, Hay, NSW, 2711
 - Issued for general agricultural processing, Cattle, sheep or horse accommodation.

5.3.3 NSW EPA ENVIRONMENT PROTECTION NOTES

There are no Sites subject to NSW EPA Environmental Protection Notes present within the Site boundary or surroundings.

5.4 OTHER CURRENT POTENTIALLY CONTAMINATING ACTIVITIES

Other activities with the potential to cause contamination within the search buffer (1 km of the Site boundary) have been summarised in **Table 5-3** below.

TABLE 5-3 SUMMARY OF OTHER POTENTIALLY CONTAMINATING ACTIVITIES

Project area	Description
Waste Management Facilities	• None identified within the Site or surrounding area.
Liquid Fuel Facilities	• None identified within the Site or surrounding area.
PFAS Investigation and Management Sites	• None identified within the Site or surrounding area.
National Unexploded Ordnance	• None identified within the Site or surrounding area.
Defence 3 Year Regional Contamination Investigation Program (RCIP)	• None identified within the Site or surrounding area.
Defence Controlled Areas	• None identified within the Site or surrounding area.

5.5 PREVIOUS INVESTIGATIONS

At the time of this PSI ERM was unaware of any previous investigations relating to contamination within the Site.

5.6 SITE INSPECTION

ERM notes that due to the size of the Site and the number of registered owners a detailed site inspection and/or interviews with registered property owners was not possible.

6. SUMMARY OF DESKTOP REVIEW FINDINGS

Based on the available information the current and historical land use of the Site has been as agricultural land. The Site is primarily used as pasture with smaller areas used for irrigated cropping. The desktop findings reveal no indications that significant contamination is likely to be present on Site.

As the primary land uses on site and in the surrounding area are grazing/cropping there is the potential for isolated pockets of unidentified contamination to be present originating from the following:

- The use/placement of uncontrolled fill materials;
- Domestic scale waste dumping / illegal fly tipping;
- The storage of hazardous chemicals/fuels for agricultural uses;
- The application of fertilisers, pesticides and / or herbicides;
- Potential historical sheep/livestock dips used on Site; and
- The use of hazardous materials in structures or other infrastructure (e.g., irrigation mains) on Site.

7. PRELIMINARY CONCEPTUAL SITE MODEL

A conceptual site model (CSM) is the qualitative description of plausible mechanisms by which human and/or environmental receptors may be exposed to site impact. For exposure to be considered possible, some mechanism (a 'pathway') must exist by which impact from a given source can reach a given receptor. This is termed as a source-pathway-receptor (SPR) linkage.

- Where there is a connection between a source and a receptor there is potential for exposure to occur, and it is considered that there is a 'complete' pathway for exposure. Where the contaminant sources and receptors are not connected by pathways for exposure, it is considered that there is an 'incomplete' pathway for exposure;
- Pathways for exposure are considered 'potentially' complete where sources of contamination are identified and receptors are identified, but where further investigation may be required to test whether a complete pathway for exposure is present; and
- Pathways for exposure are considered 'unlikely to be complete' where the qualitative assessment demonstrates that either the source of contamination or the receptor is not present. However, there may be the need to obtain quantitative data to support that these pathways are incomplete.

ERM notes the following CSM is based on the future land-uses proposed as part of the Project within the Development footprint of the Site, these land uses being:

- Temporary Construction Works and facilities;
- Ongoing maintenance and operation of Windfarm;
- Ongoing agricultural use – livestock grazing, irrigated cropping; and

The following sections summarise the preliminary CSM developed for the Site.

7.1 POTENTIAL SOURCES OF CONTAMINATION

Based on a review of the available information there is a low potential for sources of significant / widespread contamination to be present within the Site or the surrounding area.

Historically the primary land uses undertaken within the site and in the surrounding area were identified to have been agricultural grazing / cropping agriculture and as such there is the potential for unidentified contamination to be present originating from the following:

- The use of uncontrolled fill materials;
- Domestic scale waste dumping / illegal fly tipping;
- The storage of hazardous chemicals/fuels for agricultural uses;
- The application of fertilisers, pesticides and / or herbicides;
- Potential historical sheep/livestock dips used on Site; and
- The use of hazardous materials in structures or infrastructure on Site.

Based on a review of available information the key potential sources of contamination identified within the Site have been summarised in **Table 7-1**.

TABLE 7-1 SUMMARY OF OTHER POTENTIALLY CONTAMINATING ACTIVITIES

Potential Sources of Contamination	Potential Contaminants of Potential Concern (COPCs)
The use of uncontrolled fill materials.	• Heavy metals; • Total Recoverable Hydrocarbons (TRH); • Benzene, Toluene, Ethyl Benzene, Xylenes (BTEX); • Polycyclic Aromatic Hydrocarbons (PAH); • Organochlorine/Organophosphorus (OCP/OPP) pesticides; and • Asbestos.
Domestic scale waste dumping / illegal fly tipping.	• Heavy metals; • TRH; • BTEX; • PAH; • OCP/ OPP; • Asbestos; and • Pathogens.
The storage of hazardous chemicals/fuels for agricultural uses.	• Heavy metals; • TRH; • BTEX; • PAH; • Volatile Organic Compounds (VOCs)/ Semi-Volatile Organic Compounds (SVOCs); and • OCP/ OPP.
The application of fertilisers, pesticides and / or herbicides.	• Heavy metals; and • OCP/ OPP.
Potential historical sheep/livestock dips used on Site.	• Heavy metals (As); and • Pesticides.
The use of hazardous materials in structures or infrastructure on Site.	• Lead; • Polychlorinated Biphenyls (PCBs); and • Asbestos.

7.2 POTENTIAL PATHWAYS

Environmental media potentially impacted by contamination arising from current / historical land use practices is summarised in **Table 7-2**.

TABLE 7-2 DESCRIPTION OF POTENTIALLY IMPACTED MEDIA

Media	Potential Impacts
Soils / dust on- and offsite	- The most significant sources of soil contamination would be associated with asbestos impacted fills / infrastructure or where fuels / chemicals etc. were used / stored, with soil impacts potentially extending to underlying water table due to downward leaching. - Surface impacts may be also associated with deposition / adsorption of contamination to soil from overland flow of impacted surface water. - Surface soils may be impacted from dust deposition from contaminating industries.
Soil Vapour	Soil vapour can become contaminated when chemicals, such as VOCs from solvents used / stored in farm sheds etc. enter the soil. Subsurface sources may include contaminated soil and groundwater. If contaminated vapour enters a building, indoor air quality may be affected.
Surface water and sediment	- Primary impacts to surface water are likely to have occurred in areas where leaks or spills of fuels / chemicals have occurred adjacent to drainage lines or where overland flow has occurred. - Various COPCs may migrate, either dissolved or in colloidal suspension, in stormwater and surface water that flows along drainage lines into nearby surface water bodies / farm dams etc.
Groundwater on- and off-site	- Once impacts are present in shallow soils they can migrate (leach) vertically downwards to underlying soils / groundwater. - As groundwater flows down-gradient from potential source areas, any COPCs present within shallow groundwater can be transported down-gradient of these source areas. - Extraction and use of impacted groundwater may result in secondary accumulation of various COPCs in soil, sediment or surface water at the point of use.
Concrete infrastructure	- Various COPCs, can be adsorbed by concrete infrastructure, with the adsorbed compound subsequently desorbed and released over time. - Impacted concrete infrastructure includes concrete hardstand within storage sheds, wash bays, stormwater drains and hardstand areas such as areas of hardstand such as forecourts / roadways / driveways etc. and any other areas where potentially impacted surface water may have flowed.
Bioaccumulation	- Bioaccumulation of some contaminants (for example PCBs) through the food web is known to occur, with potential for increasing concentrations at higher trophic levels (ATSDR, 2015). - Aquatic bioaccumulation pathways, e.g., from surface water into fish and through to birds, will generally report the most significant rates of bioaccumulation. - Based on available data from a number of sites investigated in Australia, terrestrial bioaccumulation pathways, e.g., from soil into grass / pasture and through to livestock, will generally result in less significant rates of bioaccumulation.

7.3 POTENTIAL RECEPTORS

Potential receptors within the Site and surrounding areas were identified to include:

- Current and future commercial / industrial on-site workers.
- On-site and off-site intrusive maintenance workers undertaking subsurface work.
- Current and future residents / visitors in nearby residential.
- Off-site users of abstracted water i.e., for drinking water, industrial or irrigation purposes.
- On-site and off-site terrestrial ecosystems / organisms.
- Off-site freshwater ecosystems including both ecological receptors and recreational human health receptors.

7.4 POTENTIALLY COMPLETE SPR LINKAGES

While ERM notes that results of the desktop assessment indicated a low risk of significant / widespread contamination to be present within the Site, during future construction and subsequent operation of the Site, the following SPR linkages may be complete where unexpected finds of contamination as outlined within **Table 7-3** are identified.

Based on a review of the available information, potential sources, potentially affected media, potential transport pathways and associated potential receptors for the Site were identified within the preceding sections. Based on this information, **Table 7-3** presents the identified SPR linkages associated with potentially unexpected finds of contamination.

TABLE 7-3 POTENTIAL SOURCE-PATHWAY-RECEPTOR LINKAGES

Project Source of Contamination	Identified Potential SPR linkages	
	Human Health	Ecological
The use of uncontrolled fill materials.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified human health receptors: where unexpected finds of impact are identified the potential for inhalation of contaminated dust or asbestos fibres and direct contact/incidental ingestion of contaminated soil or surface water during proposed works by onsite workers is considered to be a potentially complete pathway.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified ecological receptors: where unexpected finds of impact are identified the uptake of potential contamination by onsite ecological receptors due to potential soil contamination is considered to be a potentially complete pathway.
Domestic scale waste dumping / illegal fly tipping.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified human health receptors: where unexpected finds of impact are identified the potential for inhalation of contaminated dust or asbestos fibres and direct contact/incidental ingestion of contaminated soil or surface water during proposed works by onsite workers is considered to be a potentially complete pathway.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified ecological receptors: where unexpected finds of impact are identified the uptake of potential contamination by onsite ecological receptors due to potential soil / surface water contamination is considered to be a potentially complete pathway.
The storage of hazardous chemicals/fuels for agricultural uses.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified human health receptors: where unexpected finds of impact are identified the potential for inhalation of contaminated dust or vapours or direct contact/incidental ingestion of contaminated soil or surface water during proposed works by onsite workers is considered to be a potentially complete pathway.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified ecological receptors: where unexpected finds of impact are identified the uptake of potential contamination by onsite ecological receptors due to potential soil / surface water contamination is considered to be a potentially complete pathway.
The application of fertilisers, pesticides and / or herbicides.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified human health receptors: where unexpected finds of impact are identified the potential for inhalation of contaminated dust or direct contact/incidental ingestion of contaminated soil or surface water during proposed works by onsite workers is considered to be a potentially complete pathway.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified ecological receptors: where unexpected finds of impact are identified the uptake of potential contamination by onsite ecological receptors due to potential soil / surface water contamination is considered to be a potentially complete pathway.
Potential historical sheep/livestock dips used on Site.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified human health receptors: where unexpected finds of impact are identified the potential for inhalation of contaminated dust or direct contact/incidental ingestion of contaminated soil or surface water during proposed works by onsite workers is considered to be a potentially complete pathway.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified ecological receptors: where unexpected finds of impact are identified the uptake of potential contamination by onsite ecological receptors due to potential soil / surface water contamination is considered to be a potentially complete pathway.
The use of hazardous materials in structures or infrastructure on Site.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified human health receptors: where unexpected finds of impact are identified the potential for inhalation of contaminated dust or asbestos fibres and direct contact/incidental ingestion of contaminated soil or surface water during proposed works by onsite workers is considered to be a potentially complete pathway.	Based on a review of desktop information and site inspection works, ERM considers that the following SPR linkages require further consideration to assess the potential risk to identified ecological receptors: where unexpected finds of impact are identified the uptake of potential contamination by onsite ecological receptors due to potential soil / surface water contamination is considered to be a potentially complete pathway.

8. QUALITATIVE EVALUATION OF RISK

The risk evaluation process adopted for the Site is consistent with *AS/NZS ISO 31000:2018 Risk Management – Guidelines*. The following tasks will be undertaken to identify, analyse and evaluate risks associated current and historic use of the land and surrounding land of the Site resulting in potential impacts to human health and the environment:

- Use existing conditions and identify applicable legislation and policy to establish the context for the risk evaluation;
- Develop likelihood and consequence criteria and a risk matrix;
- Consider construction and operational activities in the context of existing conditions to determine risk pathways;
- Identify standard controls and requirements to mitigate identified risks; and
- Assign likelihood and consequence ratings for each risk to determine risk ratings for each the site area, and proposed activities.

8.1 RATING RISK

Risk ratings will be assessed by considering the consequences and likelihood of an event occurring. In assessing the consequence, the extent, severity and duration of the risk will be considered.

8.1.1 ASSIGNING THE CONSEQUENCES OF RISKS

‘Consequence’ refers to the maximum credible outcome of an event affecting an asset, value or use. Consequence criteria will be assigned based on the maximum credible consequence of the risk pathway occurring. Where there is uncertainty or incomplete information, a conservative assessment will be made of the basis of the maximum credible consequence.

Consequence criteria have been developed to consider the following characteristics, as summarized in **Table 8-1**:

- Extent of impact;
- Severity of impact; and
- Duration of threat.

Severity will be assigned a greater weighting than extent and duration as this is considered to be the most important characteristic.

Each risk pathway shall be assigned a value for each of the three characteristics, which will be added together to provide an overall consequence rating as indicated in **Table 8-2**.

TABLE 8-1 CONSEQUENCE CRITERIA

Characteristic	Factor	Value
Extent	Wider region – contamination may migrate from Site boundary	4
	Contamination may extend to multiple site areas	3
	Contamination limited to the Site boundary but may extend up to 100 m	2
	Localised hotspots	1
Severity	Very High - A very high degree of impact on an environmental asset, value or use of moderate or higher significance, or - A very high number of impacts on environmental assets, values or uses, or - Impacts on environmental assets, values or uses of a very high significance.	8
	High - A high degree of impact on an environmental asset, value or use of moderate or higher significance, or - A high number of impacts on environmental assets, values or uses; or - Impacts on environmental assets, values or uses of a high significance.	6
	Medium - A moderate degree of impact on an environmental asset, value or use of moderate or higher significance, or - A moderate number of impacts on environmental assets, values or uses, or - Impacts on environmental assets, values or uses of a moderate significance.	4
	Low - A low degree of impact on an environmental asset, value or use, or - A low number of impacts on environmental assets, values or uses, or - Impacts on environmental assets, values or uses of a lower significance.	2
	Very Low - A very low degree of impact on an environmental asset, value or use, or - A very low number of impacts on environmental assets, values or uses, or - Impacts on environmental assets, values or uses of a very low significance.	0
Duration	Permanent (> 7 years)	4
	Long-term (>2 to 7 years)	3
	Medium-term (>3 month to 2 years)	2
	Short-term (0 to 3 months)	1

TABLE 8-2 CONSEQUENCE RATINGS

Value Total	2-4	5-7	8-10	11-13	14-16
Overall consequence	Negligible	Minor	Moderate	Major	Severe

'Likelihood' refers to the chance of an event happening and the maximum credible consequence occurring from that event. The likelihood of criteria used for this risk rating is presented in **Table 8-3**.

TABLE 8-3 LIKELIHOOD CRITERIA

Likelihood	Description
Planned	The event is certain to occur or is associated with a planned event / maintenance activity etc.
Almost certain	The event is almost certain to occur one or more times in a year.
Likely	The event is likely to occur several times within a five-year timeframe.
Possible	The event may occur once within a five-year timeframe.
Unlikely	The event may occur under unusual circumstances but is not expected.
Rare	The event is very unlikely to occur but may occur in exceptional circumstances (i.e. once within a 100-year timeframe).

8.1.2 RISK MATRIX AND RISK RATING

Risk levels will be assessed using the matrix presented in **Table 8-4**.

TABLE 8-4 PROPOSED RISK MATRIX

Likelihood	Consequence				
	Negligible	Minor	Moderate	Major	Severe
Rare	Very low	Very low	Low	Medium	Medium
Unlikely	Very low	Low	Low	Medium	High
Possible	Low	Low	Medium	High	High
Likely	Low	Medium	Medium	High	Very high
Almost Certain/ Has Occurred	Low	Medium	High	Very high	Very high
Planned*	Planned	Planned	Planned	Planned	Planned

***ERM notes that "planned" likelihood is to be utilised to assess the risk of contamination resulting from a proposed activity to assess the level of environmental management that may be required.**

8.1.3 RISK EVALUATION AND TREATMENT

The risk evaluation process will be used as a screening tool to prioritise potential impacts and the subsequent level of assessment to be undertaken as part of potential further assessment. For example, an issue that was given a risk level of 'medium' or above or was identified as a 'planned' event with a consequence of 'minor' or above, would go through a sooner assessment process than a 'low' risk.

Where initial risk ratings are found to be 'medium' or higher, or where there is a planned event with a consequence of 'minor' or higher, options for additional partial sites or modified areas will be considered where practicable.

8.2 RISK EVALUATION METHODOLOGY

The methodology for the risk evaluation is proposed to include:

- Summarising existing conditions with respect to potentially contaminated media (soil, groundwater, surface water, biota) including specific information of known potential sources of contamination;
- Identifying potential environmental impacts associated with historical and current land uses including potential spills or leaks, and releases of vapour and/or ground gases;
- Identification of potential human health and ecological receptors of contamination exposed through historic or current land use;
- Identification of migration pathways and exposure routes by which contamination is exposed or released to human or ecological receptors by operational activities. Potential exposure routes for human and terrestrial/aquatic organisms are ingestion, inhalation and/or dermal contact. Each are dependent upon the chemical involved and its properties;
- Identification of approaches to manage any other wastes encountered or generated during construction; and
- Identification of existing data and information relating to contamination exposed or released to the environment through historical and current land uses.

8.3 THE PLAINS WIND FARM – RISK EVALUATION

As outlined above, ERM notes that results of the desktop assessment indicated a low risk of significant / widespread contamination to be present within the Site; however, the potential for unexpected finds of requires consideration during future construction and subsequent operation of the Site. The following section assesses the specific risks from contamination associated with identified potential unexpected finds. The outcomes of the risk evaluation are presented within **Table 8-5** below.

It should be noted that the risk evaluation presented below is qualitative and preliminary in nature and would likely be reduced following detailed assessment.

TABLE 8-5 RISK EVALUATION - CONTAMINATION

AEC No.	Comments from this Investigation	Likelihood	Consequence (Extent, Severity, Duration)	Risk Rating
The use of uncontrolled fill materials.	- Based on the outcomes of the CSM presented within Section 8, potentially complete SPR linkages were identified for: - Current and future on-site construction workers undertaking future construction activities or subsequent intrusive maintenance works / subsurface works during site operations. - Ecological receptors within soils or surface water bodies. - The SPR linkages identified are considered to be potentially complete based on the proposed intrusive construction works; thus, require further consideration to assess the potential risk to identified receptors. - The consequence has been determined based on the potential exposure to soils and surface water.	Unlikely	Moderate	Low
Domestic scale waste dumping / illegal fly tipping.	- Based on the outcomes of the CSM presented within Section 8, potentially complete SPR linkages were identified for: - Current and future on-site construction workers undertaking future construction activities or subsequent intrusive maintenance works / subsurface works during site operations. - Ecological receptors within soils or surface water bodies. - The SPR linkages identified are considered to be potentially complete based on the proposed intrusive construction works;	Unlikely	Moderate	Low

AEC No.	Comments from this Investigation	Likelihood	Consequence (Extent, Severity, Duration)	Risk Rating
	thus, require further consideration to assess the potential risk to identified receptors. The consequence has been determined based on the potential exposure to soils and surface water.			
The storage of hazardous chemicals/fuels for agricultural uses.	- Based on the outcomes of the CSM presented within Section 8, potentially complete SPR linkages were identified for: - Current and future on-site construction workers undertaking future construction activities or subsequent intrusive maintenance works / subsurface works during site operations. - Ecological receptors within soils or surface water bodies. - The SPR linkages identified are considered to be potentially complete based on the proposed intrusive construction works; thus, require further consideration to assess the potential risk to identified receptors. - The consequence has been determined based on the potential exposure to soils and surface water.	Unlikely	Moderate	Low
The application of fertilisers, pesticides and / or herbicides.	- Based on the outcomes of the CSM presented within Section 8, potentially complete SPR linkages were identified for: - Current and future on-site construction workers undertaking future construction activities or subsequent intrusive maintenance works / subsurface works during site operations. - Ecological receptors within soils or surface water bodies. - The SPR linkages identified are considered to be potentially complete based on the proposed intrusive construction works; thus, require further consideration to assess the potential risk to identified receptors. - The consequence has been determined based on the potential exposure to soils and surface water.	Unlikely	Moderate	Low

AEC No.	Comments from this Investigation	Likelihood	Consequence (Extent, Severity, Duration)	Risk Rating
Potential historical sheep/livestock dips used on Site.	- Based on the outcomes of the CSM presented within Section 8, potentially complete SPR linkages were identified for: - Current and future on-site construction workers undertaking future construction activities or subsequent intrusive maintenance works / subsurface works during site operations. - Ecological receptors within soils or surface water bodies. - The SPR linkages identified are considered to be potentially complete based on the proposed intrusive construction works; thus, require further consideration to assess the potential risk to identified receptors. - The consequence has been determined based on the potential exposure to soils and surface water.	Unlikely	Moderate	Low
The use of hazardous materials in structures or infrastructure on Site.	- Based on the outcomes of the CSM presented within Section 8, potentially complete SPR linkages were identified for: - Current and future on-site construction workers undertaking future construction activities or subsequent intrusive maintenance works / subsurface works during site operations. - Ecological receptors within soils or surface water bodies. - The SPR linkages identified are considered to be potentially complete based on the proposed intrusive construction works; thus, require further consideration to assess the potential risk to identified receptors. - The consequence has been determined based on the potential exposure to soils and surface water.	Unlikely	Moderate	Low

9. MITIGATION AND MANAGEMENT MEASURES

Based on the outcomes of the information reviewed as part of this PSI, the CSM presented within **Section 7** and in consideration of the risk evaluation presented within **Section 8**, ERM considers there may be a potential risk to human health and / or sensitive ecological receptors associated with a potential unexpected finds of contamination during construction and subsequent operation of the Site.

ERM has recommended mitigation measures and detailed further recommendations below, which are to be implemented in the design, construction and operation phases of this Project across the Project area.

9.1 MITIGATION MEASURES

Management and mitigation measures to manage identified potential impacts are outlined in **Table 9-1**.

TABLE 9-1 MITIGATION MEASURES – CONTAMINATION

Objective	Mitigation measure	Timing
Minimising contamination risk during construction of the Project	Measures to minimise and manage contamination risks will be detailed in a Soil, Sediment and Contamination Management Sub-plan (or equivalent) as part of the Construction Environmental Management Plan(s) (CEMP) for the Project. The Sub-plan should include (as a minimum): - Establishing a risk-based contamination baseline for areas likely to be disturbed during construction (including fill, soil, surface water, sediment and groundwater as relevant), taking into account the outcomes CSM as outlined above. - Measures to manage, handle, treat and/ or store contaminated materials; - Pre-construction and pre-disturbance investigations to identify and confirm the presence/ absence of contaminated materials and areas of fill; and - Materials testing to confirm reuse requirements and/ or requirements for offsite treatment/ disposal.	Construction
Managing unexpected contamination during construction	An unexpected finds protocol (UFP) should be developed and implemented during construction of the project. The UFP should include requirements for cessation of works within the affected area until after: - Inspection of the suspected contamination by a qualified contaminated lands specialist - Collection of soil samples for analysis based on observations - Assessment of results against applicable land use or waste classification criteria in accordance with applicable statutory guidelines Management of the contamination in accordance with applicable statutory guidelines.	Construction

10. CONCLUSIONS AND RECOMMENDATIONS

The objective of this PSI was to assess the presence of potential contamination within the Site, to evaluate the potential risk to human health and sensitive ecological receptors based on current and historic land uses to guide further planning and inform the proposed construction works.

Due to the potential for contamination to be present across the site area associated with current and historical land use practices, this PSI has been prepared in accordance with the requirements summarised in Schedule B2 of the ASC NEPM 2013.

This technical report provides an assessment of the potential for contamination to be present at the Site associated with current and historical land use practices associated with the proposed development works and has been prepared to inform the EIS and in doing so, addresses the relevant SEARs for the project.

Based on information reviewed as part of this PSI and the CSM developed for the Site, ERM classified the relative level of risk of contamination associated with current and historical land use practices as summarised in **Table 10-1**.

TABLE 10-1 RELATIVE LEVEL OF RISK OF CONTAMINATION

AEC No.	Likelihood	Consequence (Extent, Severity, Duration)	Risk Rating
The use of uncontrolled fill materials.	Unlikely	Moderate	Low
Domestic scale waste dumping / illegal fly tipping.	Unlikely	Moderate	Low
The storage of hazardous chemicals/fuels for agricultural uses.	Unlikely	Moderate	Low
The application of fertilisers, pesticides and / or herbicides.	Unlikely	Moderate	Low
Potential historical sheep/livestock dips used on Site.	Unlikely	Moderate	Low
The use of hazardous materials in structures or infrastructure on Site.	Unlikely	Moderate	Low

11. REFERENCES

- Australian and New Zealand Guidelines for Fresh and Marine Water Quality (ANZG), October 2020. Guidelines for Assessing and Managing Water Quality in Temporary Waters, Smith, REW, Boulton, AJ, Baldwin, DS, Humphrey, CL, Butler, B & Halse.
- Australian and New Zealand Guidelines for Fresh and Marine Water Quality, 2018. Australian and New Zealand Environment Conservation Council (ANZECC).
- Australian Drinking Water Guidelines (ADWG), 2011. National Water Quality Management Strategy. Australian Drinking Water Guidelines 6, 2011. Version 4.0. Updated June 2025.
- ANZG, 2018. Australian and New Zealand Guidelines for Fresh and Marine Water Quality. Australian and New Zealand Governments and Australian state and territory governments, Canberra ACT, Australia.
- Heads of Environment Protection Authority (HEPA), 2025. PFAS National Environmental Management Plan, Version 3.0. This is hereafter referred to as 'the NEMP 3.0'.
- National Environment Protection (Assessment of Site Contamination) Measure 1999, National Environmental Protection Council (NEPC), April 2013. This is hereafter referred to as 'the ASC NEPM, 2013'.
- NSW Environment Protection Authority (NSW EPA), 2014. Waste Classification Guidelines Part 1: Classifying Waste.
- NSW EPA, 2017. Contaminated Land Management; Guidelines for the NSW Site Auditor Scheme (3rd edition).
- NSW Environment Protection Authority Consultants Reporting on Contaminated Land, Contaminated Sites Guidelines, 2020.
- NSW Environment Protection Authority Sampling Design Part 1 Application and Part 2 Interpretation, 2022.

12. STATEMENT OF LIMITATIONS

ERM performed the services in line with the objectives detailed above in a manner consistent with the normal level of care and expertise exercised by members of the environmental consulting profession. No warranties, expressed or implied, are made. In addition, it should be noted that, due to time and access constraints, no guarantee or warranty is implied, or can be given, that compliance with all environmental legislation will or can be identified.

This report is not intended to be used for the purposes of tendering, programming of works, refurbishment works, or demolition works unless used in conjunction with a specification detailing the extent of the works. To ensure its contextual integrity, the report must be read in its entirety and should not be copied, distributed or referred to in part only.

All conclusions regarding the properties are the professional opinions of the ERM personnel involved with the project, subject to the qualifications made above. While normal assessments of data reliability have been made, ERM assumes no responsibility or liability for errors in any data obtained from third parties (e.g. third-party reports), statements from sources outside of ERM, or developments resulting from situations outside the scope of this project.

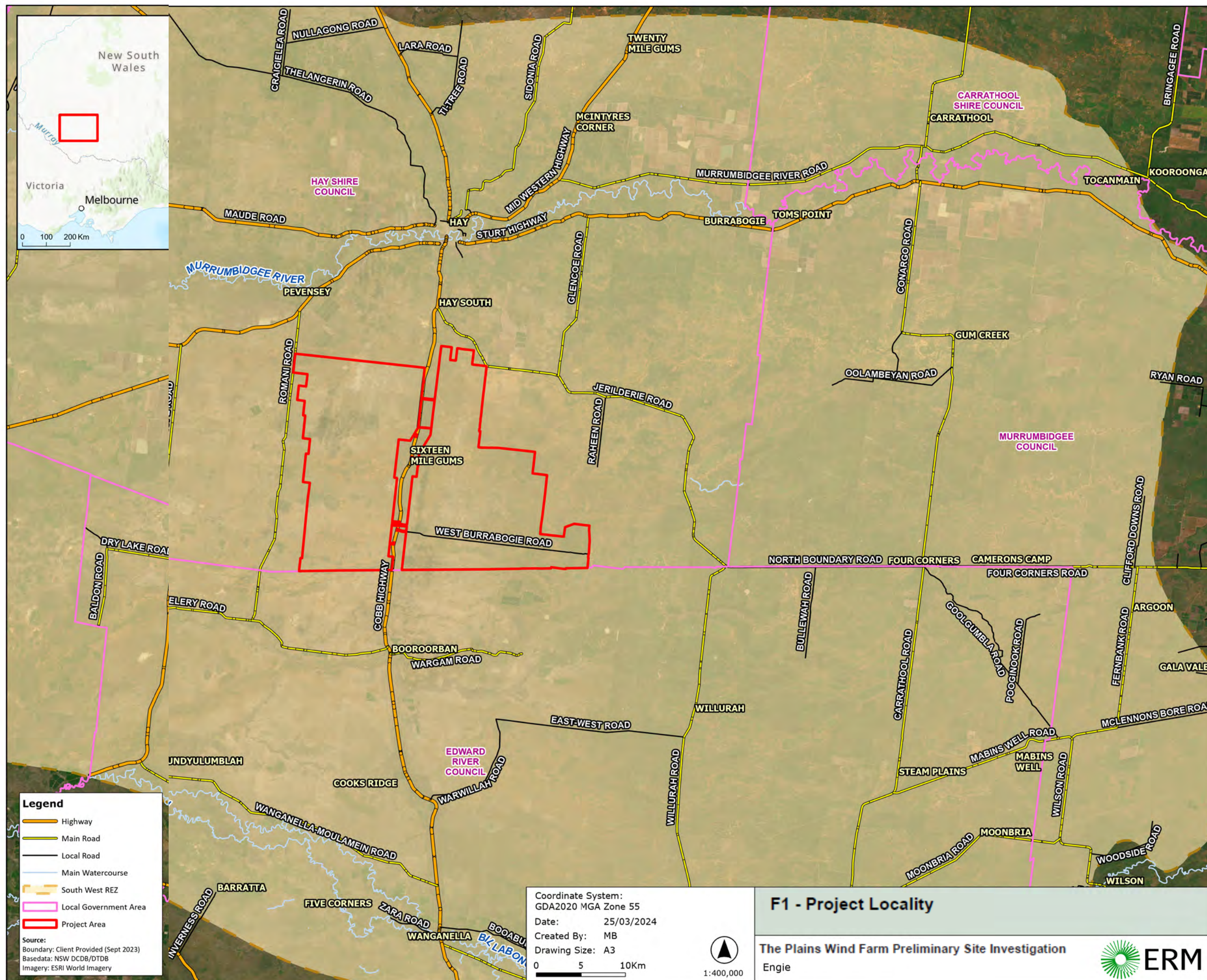
ERM is not engaged in environmental consulting and reporting for the purpose of advertising, sales, promoting, or endorsement of any client interests, including raising investment capital, recommending investment decisions, or other publicity purposes. The Client acknowledges that this report is for the exclusive use of the Client, its representatives and advisers and investors, lenders, underwriters and financiers who agreed to execute a reliance letter, and the Client agrees that ERM's report or correspondence will not be, except as set forth herein, used or reproduced in full or in part for such promotional purposes, and may not be used or relied upon in any prospectus or offering circular.

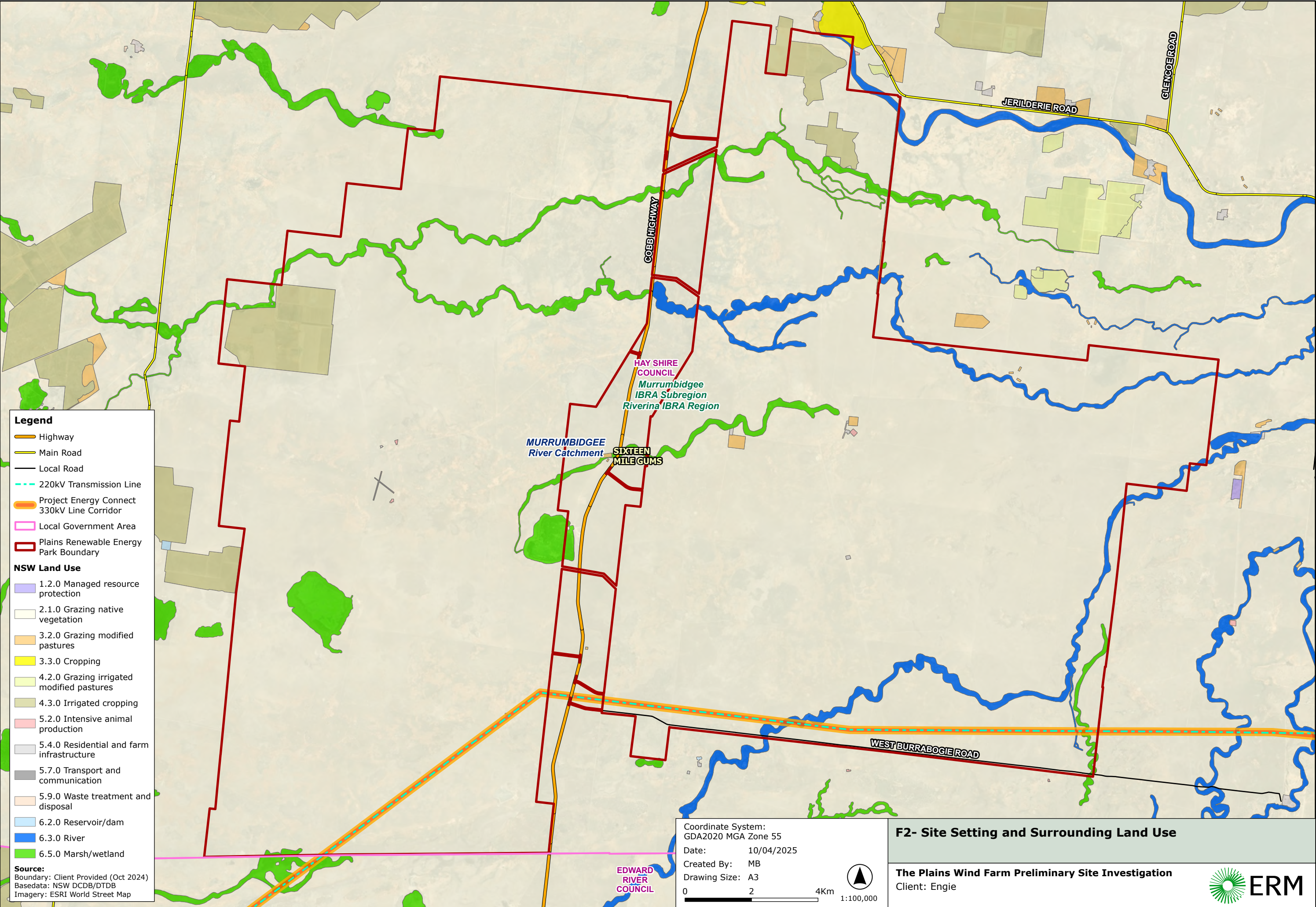


APPENDIX A FIGURES

FIGURE 1 – SITE LOCATION

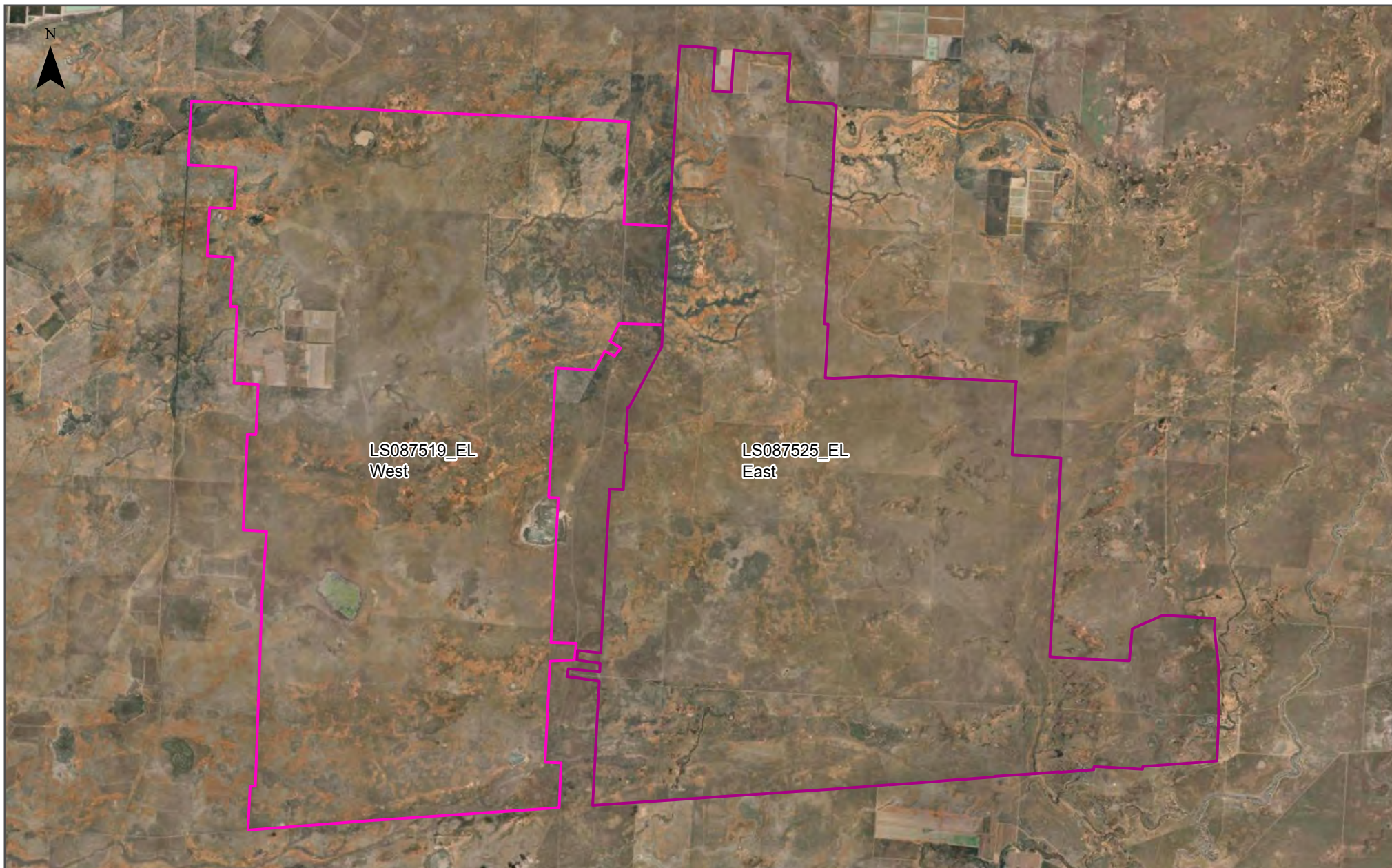
FIGURE 2 – SITE LAYOUT







APPENDIX B DESKTOP SEARCH RESULTS



	Project Index Map The Plains Wind Farm, Hay Shire, NSW 2711	Coordinate System: GDA 1994 MGA Zone 56	Scale: 0 3,000 6,000 9,000 12,000 Meters
	Legend Sequential Project Report Boundaries 	Date: 10 July 2025	Data Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS UserCommunity



LOTSEARCH

LOTSEARCH ENVIRO LITE

Date: 10 Jul 2025 10:54:48

Reference: LS087519 EL

Address: The Plains Wind Farm (West), Hay Shire, NSW 2711

Disclaimer:

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

Dataset Listing

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

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Features On-site	No. Features within 100m	No. Features within Buffer
Cadastre Boundaries	NSW Department of Customer Service - Spatial Services	24/06/2025	24/06/2025	Monthly	-	-	-	-
Topographic Data	NSW Department of Customer Service - Spatial Services	20/05/2025	20/05/2025	Annually	-	-	-	-
List of NSW contaminated sites notified to EPA	Environment Protection Authority NSW	10/06/2025	08/05/2025	Monthly	1000m	0	0	0
Contaminated Land Records of Notice	Environment Protection Authority NSW	11/06/2025	11/06/2025	Monthly	1000m	0	0	0
Former Gasworks	Environment Protection Authority NSW	20/05/2025	15/05/2025	Quarterly	1000m	0	0	0
Notices under the POEO Act 1997	Environment Protection Authority NSW	30/06/2025	30/06/2025	Monthly	1000m	0	0	0
National Waste Management Facilities Database	Geoscience Australia	30/05/2025	19/01/2023	Annually	1000m	0	0	0
National Liquid Fuel Facilities	Geoscience Australia	16/10/2024	19/01/2023	Annually	1000m	0	0	0
EPA PFAS Investigation Program	Environment Protection Authority NSW	30/06/2025	05/02/2025	Monthly	2000m	0	0	0
Defence PFAS Investigation & Management Program - Investigation Sites	Australian Department of Defence	11/06/2025	11/06/2025	Monthly	2000m	0	0	0
Defence PFAS Investigation & Management Program - Management Sites	Australian Department of Defence	11/06/2025	11/06/2025	Monthly	2000m	0	0	0
Airservices Australia National PFAS Management Program	Airservices Australia	11/06/2025	21/05/2025	Monthly	2000m	0	0	0
Defence Controlled Areas	Australian Department of Defence	10/04/2025	10/04/2025	Quarterly	2000m	0	0	0
Defence 3 Year Regional Contamination Investigation Program	Australian Department of Defence	11/06/2025	02/09/2022	Quarterly	2000m	0	0	0
National Unexploded Ordnance (UXO)	Australian Department of Defence	10/04/2025	10/04/2025	Quarterly	2000m	0	0	0
EPA Other Sites with Contamination Issues	Environment Protection Authority NSW	28/11/2024	15/12/2022	Annually	1000m	0	0	0
Licensed Activities under the POEO Act 1997	Environment Protection Authority NSW	16/06/2025	16/06/2025	Monthly	1000m	0	0	0
Delicensed POEO Activities still regulated by the EPA	Environment Protection Authority NSW	16/06/2025	16/06/2025	Monthly	1000m	0	0	0
Former POEO Licensed Activities now revoked or surrendered	Environment Protection Authority NSW	16/06/2025	16/06/2025	Monthly	1000m	3	3	3
UBD Business Directories (Premise & Intersection Matches)	Hardie Grant			Not required	150m	0	0	0
UBD Business Directories (Road & Area Matches)	Hardie Grant			Not required	150m	-	0	0
UBD Business Directory Dry Cleaners & Motor Garages/Service Stations (Premise & Intersection Matches)	Hardie Grant			Not required	500m	0	0	0
UBD Business Directory Dry Cleaners & Motor Garages/Service Stations (Road & Area Matches)	Hardie Grant			Not required	500m	-	0	0
Points of Interest	NSW Department of Customer Service - Spatial Services	19/05/2025	19/05/2025	Quarterly	1000m	0	0	4
Tanks (Areas)	NSW Department of Customer Service - Spatial Services	19/05/2025	19/05/2025	Quarterly	1000m	0	0	0
Tanks (Points)	NSW Department of Customer Service - Spatial Services	19/05/2025	19/05/2025	Quarterly	1000m	6	6	6
Major Easements	NSW Department of Customer Service - Spatial Services	20/05/2025	20/05/2025	Quarterly	1000m	2	4	5
State Forest	Forestry Corporation of NSW	18/12/2024	11/11/2024	Annually	1000m	0	0	0
Hydrogeology Map of Australia	Geoscience Australia	22/04/2025	19/08/2019	Annually	1000m	1	1	1

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Features On-site	No. Features within 100m	No. Features within Buffer
Temporary Water Restriction (Botany Sands Groundwater Source) Order 2024	NSW Department of Climate Change, Energy, the Environment and Water	13/05/2025	28/06/2024	Quarterly	1000m	0	0	0
National Groundwater Information System (NGIS) Boreholes	Bureau of Meteorology; Water NSW	30/05/2025	04/03/2025	Annually	2000m	11	11	21
NSW Seamless Geology Single Layer: Rock Units	NSW Department of Primary Industries and Regional Development	19/05/2025	16/04/2024	Annually	1000m	5	5	5
NSW Seamless Geology Single Layer: Geological Boundaries and Faults	NSW Department of Primary Industries and Regional Development	19/05/2025	16/04/2024	Annually	1000m	0	0	0
NSW Seamless Geology Single Layer: Trendlines	NSW Department of Primary Industries and Regional Development	19/05/2025	16/04/2024	Annually	1000m	0	0	0
NSW Seamless Geology Single Layer: Fold Axes	NSW Department of Primary Industries and Regional Development	19/05/2025	16/04/2024	Annually	1000m	0	0	0
Naturally Occurring Asbestos Potential	NSW Department of Primary Industries and Regional Development	05/05/2025	30/09/2015	Annually	1000m	0	0	0
Atlas of Australian Soils	Australian Bureau of Agriculture and Resource Economics and Sciences (ABARES)	15/01/2025	17/02/2011	Annually	1000m	3	3	3
Environmental Planning Instrument Acid Sulfate Soils	NSW Department of Planning, Housing and Infrastructure	26/06/2025	09/05/2025	Monthly	500m	0	-	-
Atlas of Australian Acid Sulfate Soils	CSIRO	15/01/2025	21/02/2013	Annually	1000m	3	3	3
Dryland Salinity - National Assessment	Australian Bureau of Agricultural and Resource Economics and Sciences	03/06/2025	15/04/2025	Annually	1000m	0	0	0
Mining Subsidence Districts	NSW Department of Customer Service	20/05/2025	20/05/2025	Quarterly	1000m	0	0	0
Current Mining Titles	NSW Department of Primary Industries and Regional Development	09/07/2025	09/07/2025	Monthly	1000m	0	0	0
Mining Title Applications	NSW Department of Primary Industries and Regional Development	09/07/2025	09/07/2025	Monthly	1000m	0	0	0
Historic Mining Titles	NSW Department of Primary Industries and Regional Development	09/07/2025	09/07/2025	Monthly	1000m	13	13	13
Environmental Planning Instrument SEPP State Significant Precincts	NSW Department of Planning, Housing and Infrastructure	26/06/2025	08/09/2023	Monthly	1000m	0	0	0
Environmental Planning Instrument Land Zoning	NSW Department of Planning, Housing and Infrastructure	26/06/2025	13/06/2025	Monthly	1000m	2	3	3
Commonwealth Heritage List	Australian Department of Climate Change, Energy, the Environment and Water	23/10/2024	13/04/2022	Annually	1000m	0	0	0
National Heritage List	Australian Department of Climate Change, Energy, the Environment and Water	23/10/2024	13/04/2022	Annually	1000m	0	0	0
State Heritage Register - Curtilages	NSW Department of Planning, Industry and Environment	20/05/2025	21/03/2025	Quarterly	1000m	0	0	0
Environmental Planning Instrument Local Heritage	NSW Department of Planning, Housing and Infrastructure	26/06/2025	13/06/2025	Monthly	1000m	0	0	0
Bush Fire Prone Land	NSW Rural Fire Service	24/06/2025	23/06/2025	Monthly	1000m	1	2	3
NSW Native Vegetation Type Map	NSW Department of Climate Change, Energy, the Environment and Water	28/05/2025	04/10/2024	Quarterly	1000m	656	725	944
Ramsar Wetlands of Australia	Australian Department of Climate Change, Energy, the Environment and Water	19/05/2025	05/03/2025	Annually	1000m	0	0	0
Collaborative Australian Protected Areas Database (CAPAD) 2022 - Terrestrial	Australian Department of Climate Change, Energy, The Environment and Water	20/03/2025	19/06/2024	Annually	1000m	0	0	0
Collaborative Australian Protected Areas Database (CAPAD) 2022 - Marine	Australian Department of Climate Change, Energy, The Environment and Water	20/03/2025	30/06/2022	Annually	1000m	0	0	0
Groundwater Dependent Ecosystems	Bureau of Meteorology	30/05/2025	07/05/2020	Annually	1000m	2	2	2

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Features On-site	No. Features within 100m	No. Features within Buffer
Inflow Dependent Ecosystems Likelihood	Bureau of Meteorology	30/05/2025	07/05/2020	Annually	1000m	9	9	9
NSW BioNet Species Sightings	NSW Department of Climate Change, Energy, the Environment and Water	13/06/2025	13/06/2025	Monthly	10000m	-	-	-

The Plains Wind Farm (West), Hay Shire, NSW 2711



 Site Boundary

 Internal Parcel Boundaries

Total Perimeter: 85.45km

Measurements are approximate only and may have been simplified or smaller lengths removed for readability.

Coordinate System:
GDA 1994 MGA Zone 56

5

Contaminated Land

The Plains Wind Farm (West), Hay Shire, NSW 2711

List of NSW contaminated sites notified to EPA

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

Map Id	Site	Address	Suburb	Activity	Management Class	Status	Location Confidence	Dist	Direction
N/A	No records in buffer								

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

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

NSW EPA Contaminated Land List Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

Contaminated Land: Records of Notice

Record of Notices within the dataset buffer:

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

Contaminated Land Records of Notice Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

Terms of use and disclaimer for Contaminated Land: Record of Notices, please visit

<http://www.epa.nsw.gov.au/clm/clmdisclaimer.htm>

Former Gasworks

Former Gasworks within the dataset buffer:

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

Former Gasworks Data Source: Environment Protection Authority

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EPA Notices

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

Map ID	Number	Type	Name	Address	Status	Issued Date	Act	Offence	Offence Date	Loc Conf	Dist	Dir
N/A	No records in buffer											

NSW EPA Notice Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

Waste Management & Liquid Fuel Facilities

The Plains Wind Farm (West), Hay Shire, NSW 2711

National Waste Management Facilities Database

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

Map ID	Owner	Name	Address	Management Type	Facility Type	Status	Loc Conf	Dist	Dir
N/A	No records in buffer								

Source: Waste Management Facilities Database

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National Liquid Fuel Facilities

National Liquid Fuel Facilities within the dataset buffer:

Map Id	Owner	Name	Address	Suburb	Class	Operational Status	Operator	Revision Date	Loc Conf	Dist	Direction
N/A	No records in buffer										

National Liquid Fuel Facilities Data Source: Geoscience Australia

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PFAS Investigation & Management Programs

The Plains Wind Farm (West), Hay Shire, NSW 2711

EPA PFAS Investigation Program

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

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

EPA PFAS Investigation Program: Environment Protection Authority
© State of New South Wales through the Environment Protection Authority

Defence PFAS Investigation Program

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

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

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

Defence PFAS Management Program

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

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

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

Airservices Australia National PFAS Management Program

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

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

Airservices Australia National PFAS Management Program Data Custodian: Airservices Australia

Defence Sites and Unexploded Ordnance

The Plains Wind Farm (West), Hay Shire, NSW 2711

Defence Controlled Areas (DCA)

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

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

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

Defence 3 Year Regional Contamination Investigation Program (RCIP)

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

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

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

National Unexploded Ordnance (UXO)

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

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

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

EPA Other Sites with Contamination Issues

The Plains Wind Farm (West), Hay Shire, NSW 2711

EPA Other Sites with Contamination Issues

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

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

Sites within the dataset buffer:

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

EPA Other Sites with Contamination Issues: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

EPA Activities

The Plains Wind Farm (West), Hay Shire, NSW 2711

Licensed Activities under the POEO Act 1997

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

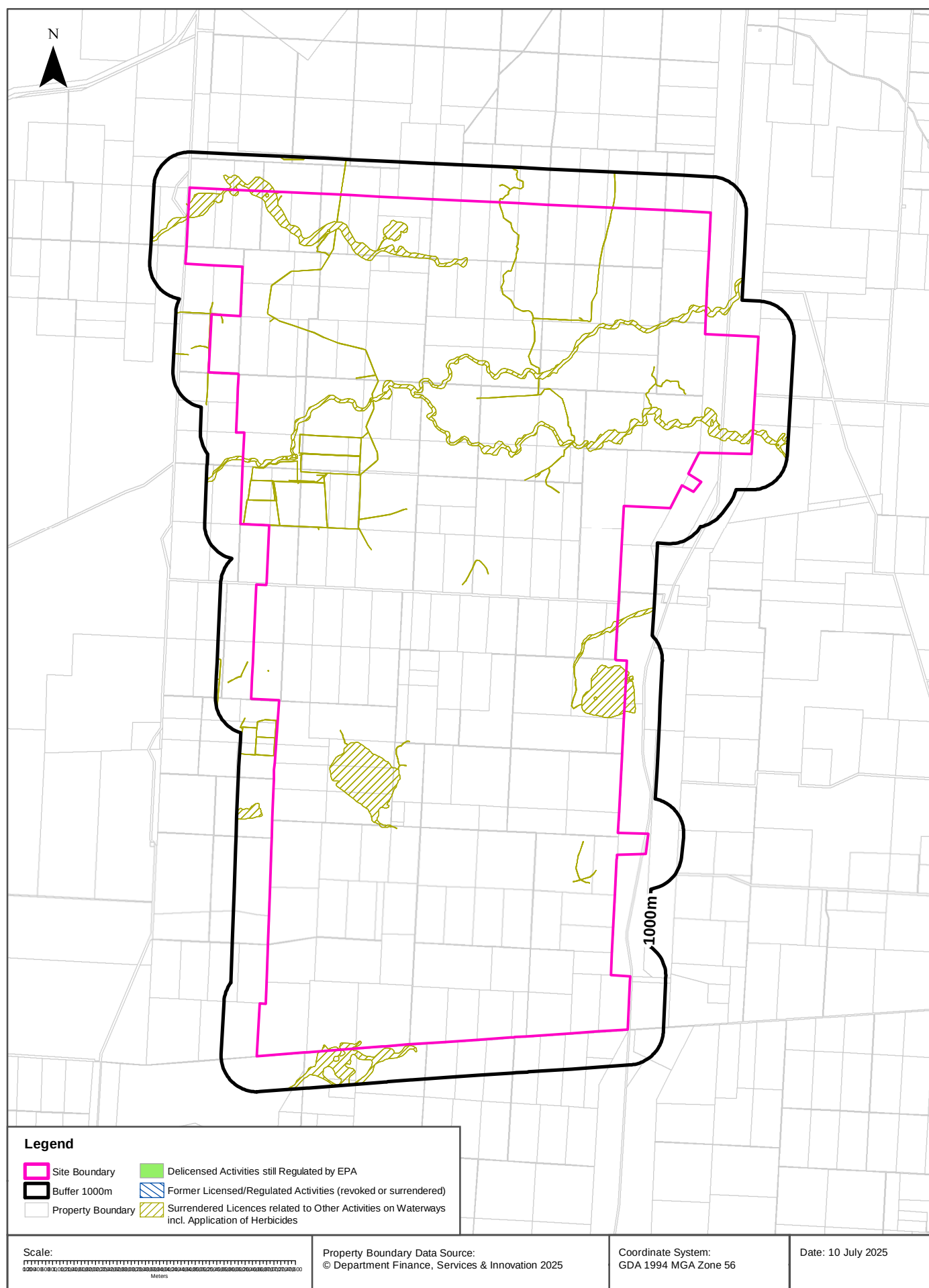
EPL	Organisation	Name	Address	Suburb	Activity	Loc Conf	Distance	Direction
N/A	No records in buffer							

POEO Licence Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

Delicensed & Former Licensed EPA Activities

The Plains Wind Farm (West), Hay Shire, NSW 2711



EPA Activities

The Plains Wind Farm (West), Hay Shire, NSW 2711

Delicensed Activities still regulated by the EPA

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

Licence No	Organisation	Name	Address	Suburb	Activity	Loc Conf	Distance	Direction
N/A	No records in buffer							

Delicensed Activities Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

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

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

Licence No	Organisation	Location	Status	Issued Date	Activity	Loc Conf	Distance	Direction
4653	LUHRMANN ENVIRONMENT MANAGEMENT PTY LTD	WATERWAYS THROUGHOUT NSW	Surrendered	06/09/2000	Other Activities / Non Scheduled Activity - Application of Herbicides	Network of Features	0m	On-site
4838	Robert Orchard	Various Waterways throughout New South Wales - SYDNEY NSW 2000	Surrendered	07/09/2000	Other Activities / Non Scheduled Activity - Application of Herbicides	Network of Features	0m	On-site
6630	SYDNEY WEED & PEST MANAGEMENT PTY LTD	WATERWAYS THROUGHOUT NSW - PROSPECT, NSW, 2148	Surrendered	09/11/2000	Other Activities / Non Scheduled Activity - Application of Herbicides	Network of Features	0m	On-site

Former Licensed Activities Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

Historical Business Directories

The Plains Wind Farm (West), Hay Shire, NSW 2711

Business Directory Records 1950-1991 Premise or Road Intersection Matches

Potentially contaminative business activities extracted from Universal Business Directories from years 1991, 1982, 1970, 1961 & 1950, mapped to a premise or road intersection within the dataset buffer:

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

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Business Directory Records 1950-1991

Road or Area Matches

Potentially contaminative business activities extracted from Universal Business Directories from years 1991, 1982, 1970, 1961 & 1950, mapped to a road or an area, within the dataset buffer. Records are mapped to the road when a building number is not supplied, cannot be found, or the road has been renumbered since the directory was published:

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Road Corridor or Area
N/A	No records in buffer					

Reproduced with permission of UBD and Hardie Grant Media Pty Ltd DD 01/08/2018

Historical Business Directories

The Plains Wind Farm (West), Hay Shire, NSW 2711

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

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

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

Reproduced with permission of UBD and Hardie Grant Media Pty Ltd DD 01/08/2018

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

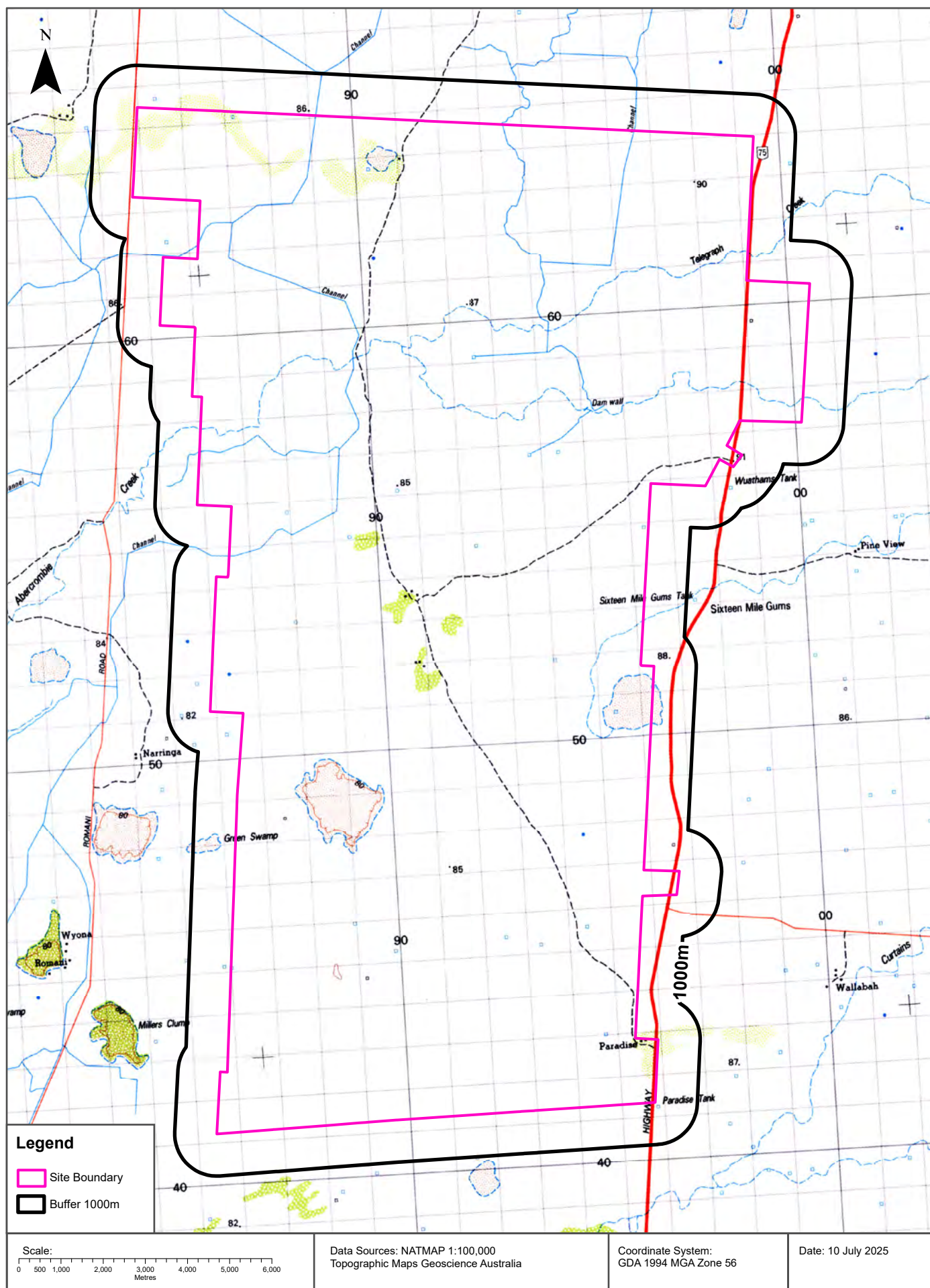
Dry Cleaners, Motor Garages & Service Stations from UBD Business Directories, mapped to a road or an area, within the dataset buffer. Records are mapped to the road when a building number is not supplied, cannot be found, or the road has been renumbered since the directory was published.

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Road Corridor or Area
N/A	No records in buffer					

Reproduced with permission of UBD and Hardie Grant Media Pty Ltd DD 01/08/2018

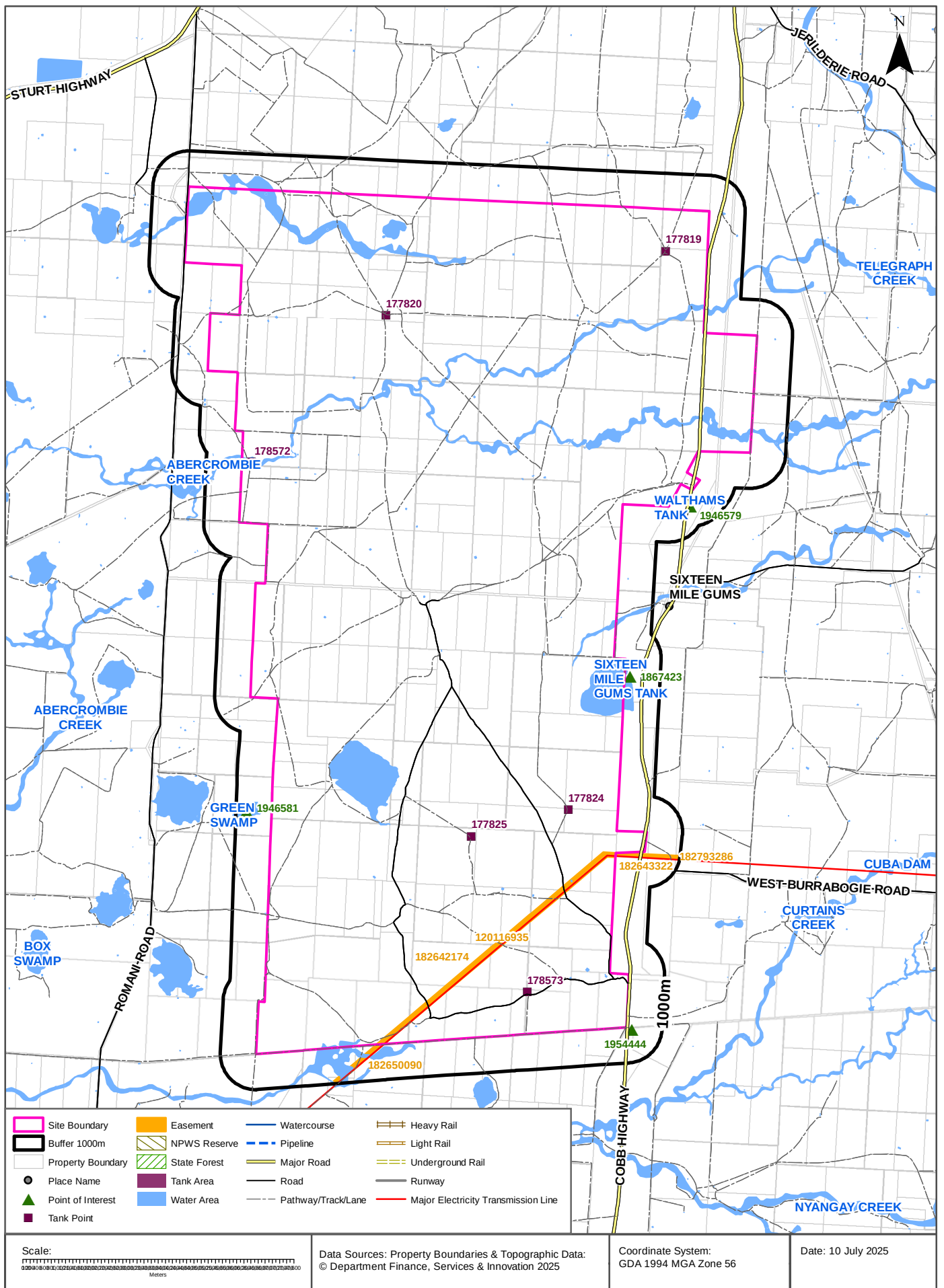
Historical Map 1981

The Plains Wind Farm (West), Hay Shire, NSW 2711



Topographic Features

The Plains Wind Farm (West), Hay Shire, NSW 2711



Topographic Features

The Plains Wind Farm (West), Hay Shire, NSW 2711

Points of Interest

What Points of Interest exist within the dataset buffer?

Map Id	Feature Type	Label	Distance	Direction
1867423	Natural Waterbody	SIXTEEN MILE GUMS TANK	157m	South East
1954444	Manmade Waterbody	PARADISE TANK	163m	South
1946579	Manmade Waterbody	WALTHAMS TANK	464m	East
1946581	Natural Waterbody	GREEN SWAMP	704m	South West

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

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Tanks (Areas)

What are the Tank Areas located within the dataset buffer?

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

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

Tanks (Points)

What are the Tank Points located within the dataset buffer?

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

Map Id	Tank Type	Status	Name	Feature Currency	Distance	Direction
177819	Water	Operational		01/12/2011	0m	On-site
177820	Water	Operational		01/12/2011	0m	On-site
177824	Water	Operational		01/12/2011	0m	On-site
177825	Water	Operational		01/12/2011	0m	On-site
178572	Water	Operational		01/12/2011	0m	On-site
178573	Water	Operational		01/12/2011	0m	On-site

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

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Major Easements

What Major Easements exist within the dataset buffer?

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

Map Id	Easement Class	Easement Type	Easement Width	Distance	Direction
120116935	Primary	Undefined		0m	On-site
182642174	Primary	Electricity	80m	0m	On-site
182793286	Primary	Electricity	80m	0m	South East
182650090	Primary	Electricity	80m	20m	South
182643322	Primary	Electricity	80m	869m	South East

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

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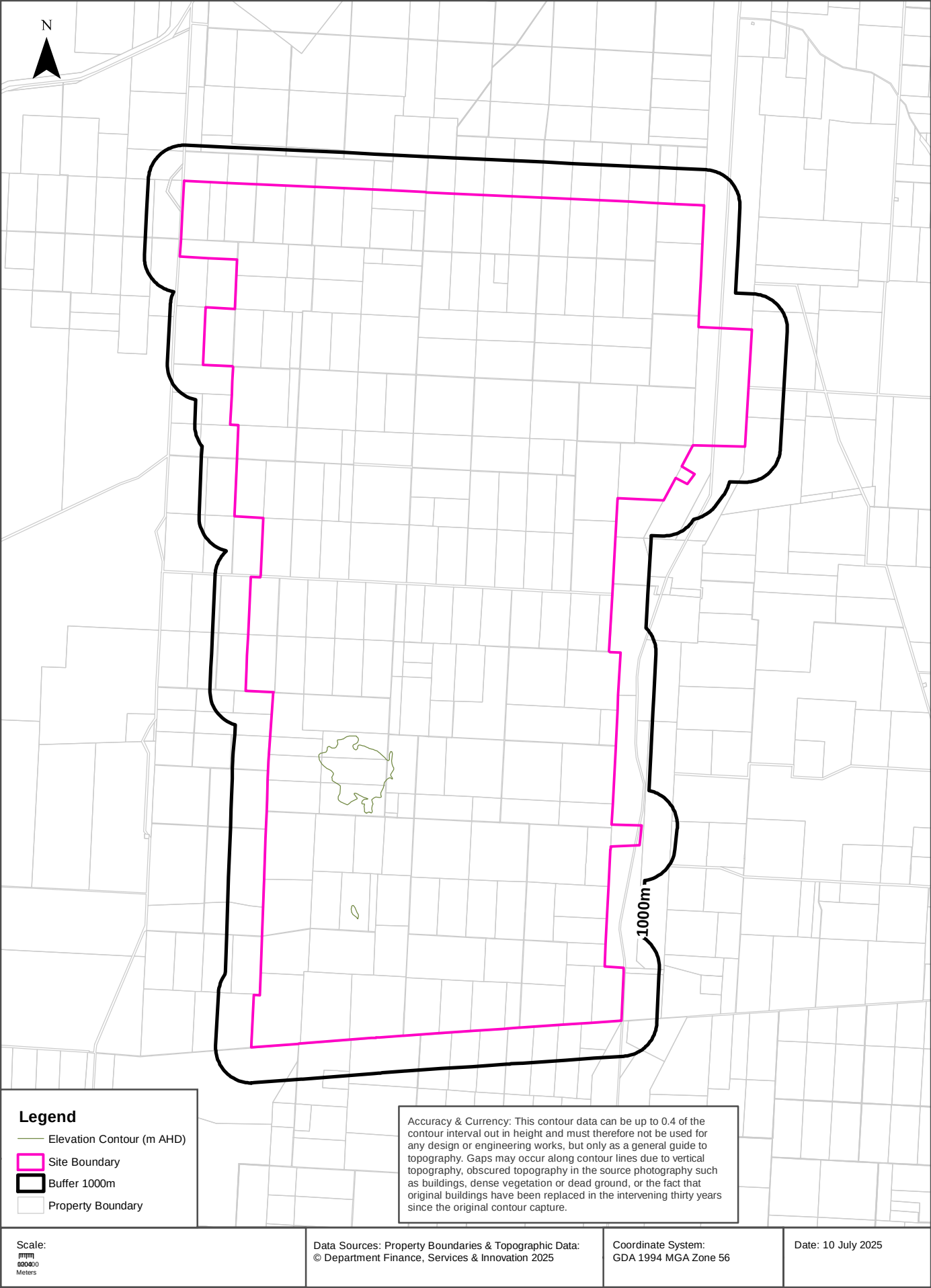
State Forest

What State Forest exist within the dataset buffer?

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

State Forest Data Source: © NSW Department of Finance, Services & Innovation (2018)

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Hydrogeology & Groundwater

The Plains Wind Farm (West), Hay Shire, NSW 2711

Hydrogeology

Description of aquifers within the dataset buffer:

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

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

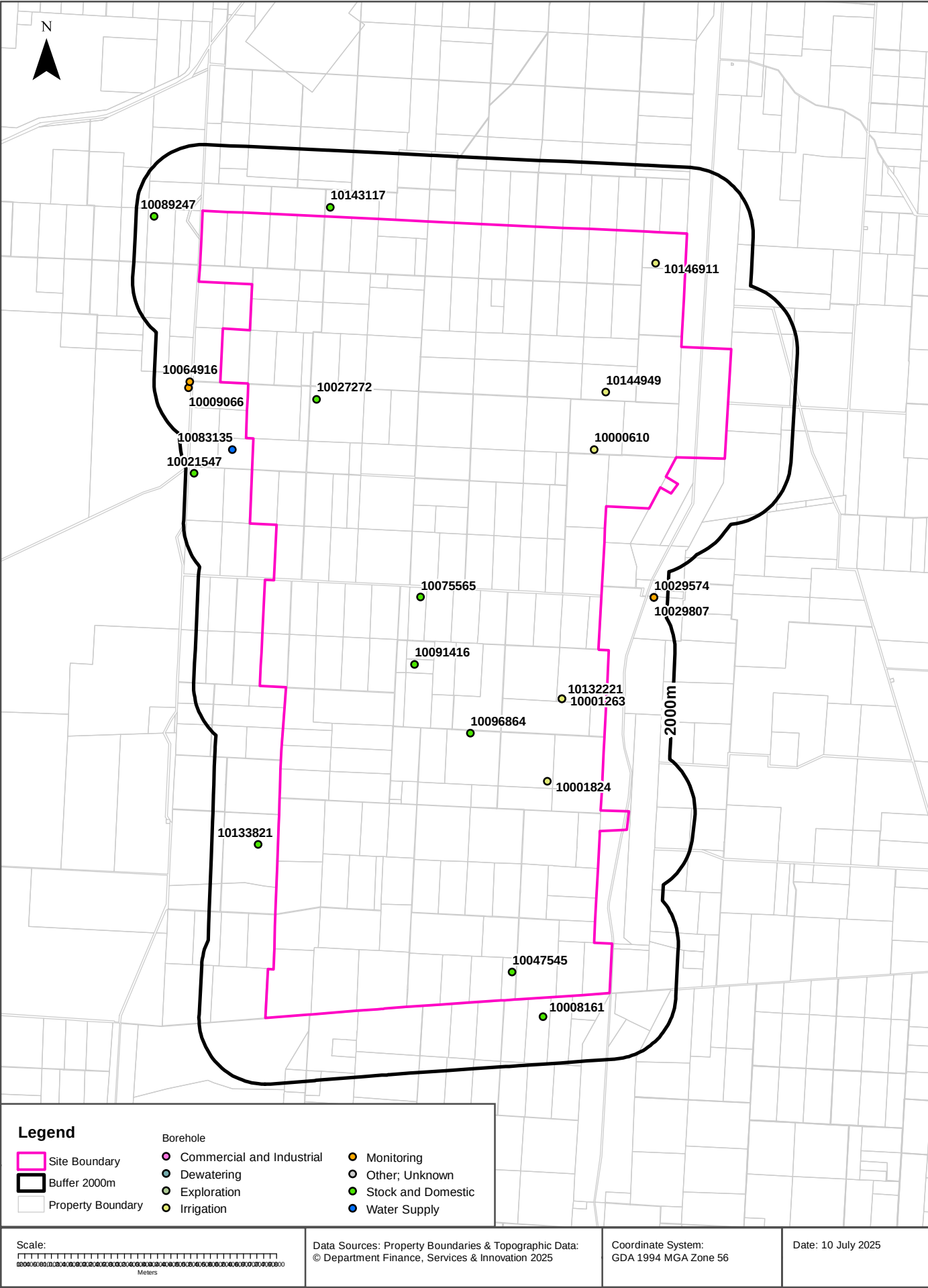
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Temporary Water Restriction (Botany Sands Groundwater Source) Order 2024

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

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

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



Hydrogeology & Groundwater

The Plains Wind Farm (West), Hay Shire, NSW 2711

Groundwater Boreholes

Boreholes within the dataset buffer:

NGIS Bore ID	NSW Bore ID	Bore Type	Status	Drill Date	Bore Depth (m)	Reference Elevation	Height Datum	Salinity (mg/L)	Yield (L/s)	SWL (mbgl)	Distance	Direction
10000610	GW032734	Irrigation	Proposed	01/05/1970	136.60		AHD				0m	On-site
10001263	GW032735	Irrigation	Proposed	01/05/1970	130.10		AHD				0m	On-site
10001824	GW032736	Irrigation	Proposed	01/05/1970	172.80		AHD				0m	On-site
10027272	GW032461	Stock and Domestic	Unknown		48.80		AHD				0m	On-site
10047545	GW403631	Stock and Domestic	Unknown	22/11/2006	147.00		AHD	910	1.263	18.60	0m	On-site
10075565	GW416551	Stock and Domestic	Functioning	26/06/2014	104.00		AHD	1200	3.000	21.00	0m	On-site
10091416	GW052420	Stock and Domestic	Functioning	01/10/1980	55.00		AHD				0m	On-site
10096864	GW052421	Stock and Domestic	Functioning	01/10/1980	55.00		AHD				0m	On-site
10132221	GW035455	Stock and Domestic	Unknown	01/05/1972	35.30		AHD	Good			0m	On-site
10144949	GW032733	Irrigation	Proposed	01/04/1970	123.40		AHD				0m	On-site
10146911	GW032732	Irrigation	Proposed	01/04/1970	130.50		AHD	1001-3000 ppm			0m	On-site
10143117	GW005356	Stock and Domestic	Unknown		32.30		AHD	Good Stock			266m	North
10083135	GW404900	Water Supply	Functioning	25/06/2008	98.00		AHD		3.000	13.00	539m	North West
10133821	GW032378	Stock and Domestic	Functioning	20/07/1984	18.30		AHD			18.30	580m	South West
10008161	GW064353	Stock and Domestic	Unknown	01/08/1987	36.90		AHD	1001-3000 ppm			589m	South
10064916	GW084014	Monitoring	Unknown		22.00		AHD				909m	North West
10009066	GW417768	Monitoring	Functioning	01/11/1993	22.00		AHD				970m	North West
10089247	GW404460	Stock and Domestic	Unknown	17/03/2008	162.00		AHD	700	3.500	17.30	1440m	North West
10029574	GW030435	Monitoring	Unknown	01/09/1973	106.60	90.00	AHD	1001-3000 ppm			1599m	East
10029807	GW030438	Monitoring	Unknown	01/09/1973	17.00	90.00	AHD				1599m	East
10021547	GW032464	Stock and Domestic	Unknown		44.20		AHD				1733m	North West

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

Driller's Logs

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

NGIS Bore ID	Drillers Log	Distance	Direction
10000610	0.00m-1.22m Soil 1.22m-5.18m Clay 5.18m-7.92m Clay 7.92m-10.36m Clay 10.36m-11.89m Gravel 11.89m-13.11m Sand 13.11m-14.33m Clay 14.33m-16.15m Clay 16.15m-22.56m Clay 22.56m-24.69m Clay 24.69m-34.75m Clay 34.75m-40.23m Clay 40.23m-43.28m Clay 43.28m-46.94m Clay 46.94m-48.16m Clay 48.16m-50.60m Clay 50.60m-64.31m Clay 64.31m-65.84m Clay 65.84m-70.41m Clay 70.41m-73.76m Sand 73.76m-82.91m Clay 82.91m-84.43m Clay 84.43m-87.78m Sand 87.78m-91.44m Clay 91.44m-99.67m Clay 99.67m-103.63m Sand 103.63m-104.55m Sand 104.55m-106.68m Clay 106.68m-109.42m Clay 109.42m-109.73m Clay 109.73m-130.45m Sand 130.45m-136.55m Clay	0m	On-site
10001263	0.00m-1.22m Soil 1.22m-2.74m Clay 2.74m-4.27m Clay 4.27m-5.49m Sand 5.49m-7.92m Clay 7.92m-10.97m Clay 10.97m-12.19m Clay 12.19m-13.11m Clay 13.11m-14.33m Clay 14.33m-16.76m Clay 16.76m-25.60m Clay 25.60m-32.00m Clay 32.00m-35.97m Clay 35.97m-37.80m Clay 37.80m-39.32m Clay 39.32m-41.15m Sand 41.15m-43.59m Clay 43.59m-44.50m Clay 44.50m-50.29m Clay 50.29m-52.43m Gravel 52.43m-54.56m Clay 54.56m-64.01m Clay 64.01m-67.67m Clay 67.67m-70.71m Sand 70.71m-74.68m Clay 74.68m-75.90m Clay 75.90m-77.42m Clay 77.42m-81.38m Clay 81.38m-81.99m Sand 81.99m-92.05m Clay 92.05m-99.06m Clay 99.06m-102.41m Sand 102.41m-103.33m Clay 103.33m-105.16m Clay 105.16m-108.81m Sand 108.81m-110.34m Clay 110.34m-112.17m Sand 112.17m-113.39m Clay 113.39m-114.60m Sand 114.60m-118.26m Sand 118.26m-119.18m Clay 119.18m-119.48m 119.48m-123.75m 123.75m-128.02m Clay 128.02m-128.63m Sand 128.63m-130.15m Clay	0m	On-site

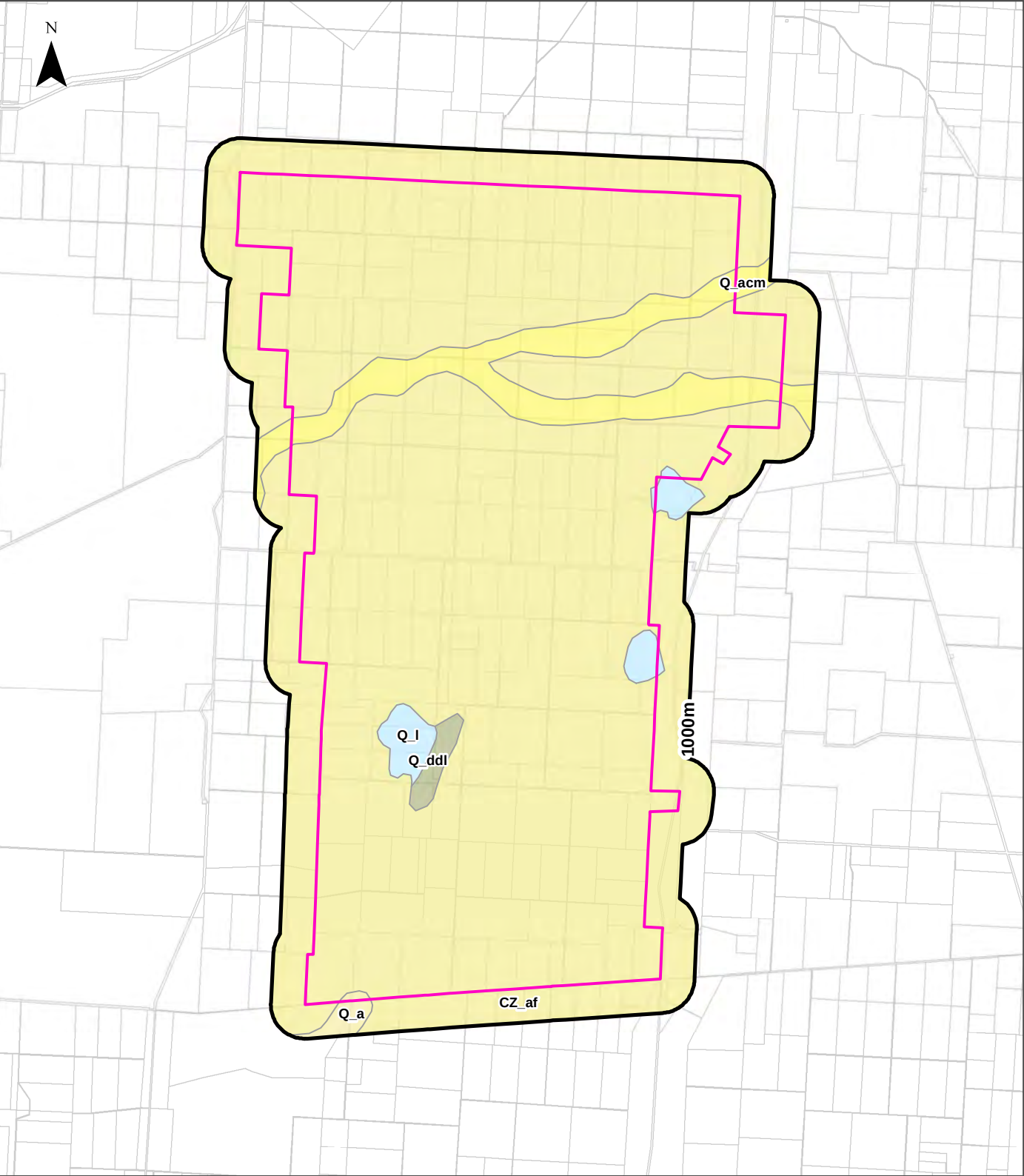
NGIS Bore ID	Drillers Log	Distance	Direction
10001824	0.00m-0.91m Soil 0.91m-2.13m Clay 2.13m-6.10m Clay 6.10m-9.45m Clay 9.45m-11.28m Sand 11.28m-17.68m Sand 17.68m-19.81m Clay 19.81m-22.86m Clay 22.86m-26.21m Clay 26.21m-27.13m Clay 27.13m-31.70m Clay 31.70m-35.97m Clay 35.97m-49.68m Clay 49.68m-52.12m Clay 52.12m-60.35m Clay 60.35m-62.48m Clay 62.48m-70.71m Sand 70.71m-74.37m Clay 74.37m-77.72m Clay 77.72m-78.64m Sand 78.64m-82.30m Clay 82.30m-84.43m Sand 84.43m-87.78m Sand 87.78m-89.92m Sand 89.92m-93.88m Clay 93.88m-96.01m Sand 96.01m-97.54m Clay 97.54m-105.77m Clay 105.77m-122.83m Clay 122.83m-122.85m Sand 122.85m-130.45m Clay 130.45m-136.55m Sediment 136.55m-138.38m Sand 138.38m-153.01m Sand 153.01m-154.23m Sand 154.23m-159.41m Clay 159.41m-172.82m Clay	0m	On-site
10047545	0.00m-27.70m Clay 27.70m-29.50m Sand 29.50m-36.20m Clay 36.20m-39.00m Sand 39.00m-43.90m Clay 43.90m-45.00m Sand 45.00m-64.90m Clay 64.90m-67.30m Sand 67.30m-86.80m Clay 86.80m-91.70m Clay 91.70m-92.00m Sandstone 92.00m-96.60m Clay 96.60m-97.20m Sandstone 97.20m-100.00m Sand 100.00m-102.00m Clay 102.00m-107.00m Clay 107.00m-110.00m Clay 110.00m-116.00m Clay 116.00m-117.00m Sandstone 117.00m-128.30m Clay 128.30m-130.70m Invalid Code 130.70m-133.00m Clay 133.00m-138.70m Clay 138.70m-141.70m Sand 141.70m-146.30m Sand 146.30m-147.00m Clay	0m	On-site
10075565	0.00m-6.00m clay, brown 6.00m-19.00m clay, grey and brown 19.00m-26.00m sand, brown and grey 26.00m-33.00m clay, grey brown 33.00m-35.00m sand, brown 35.00m-49.00m clay, mainly brown 49.00m-67.00m clay, multi coloured 67.00m-76.00m silty clay, grey brown 76.00m-83.00m clay, grey and brown 83.00m-88.00m fine sand, brown 88.00m-92.00m clay, grey 92.00m-95.00m silty clay, soft, grey 95.00m-96.00m fine sand, grey 96.00m-100.00m medium sand, grey 100.00m-103.00m fine sand, grey 103.00m-104.00m silt, grey	0m	On-site

NGIS Bore ID	Drillers Log	Distance	Direction
10132221	0.00m-3.66m Clay 3.66m-14.02m Clay 14.02m-20.42m Clay 20.42m-24.99m Clay 24.99m-32.92m Clay 32.92m-35.36m Sand	0m	On-site
10144949	0.00m-0.61m Topsoil 0.61m-1.52m Clay 1.52m-2.44m Sand 2.44m-5.49m Clay 5.49m-7.01m Clay 7.01m-9.14m Clay 9.14m-15.85m Clay 15.85m-16.76m Clay 16.76m-17.98m Clay 17.98m-29.87m Clay 29.87m-31.39m Clay 31.39m-33.53m Clay 33.53m-36.58m Sand 36.58m-38.40m Clay 38.40m-41.15m Clay 41.15m-43.59m Clay 43.59m-48.16m Clay 48.16m-48.46m Limestone 48.46m-49.38m Clay 49.38m-49.68m Limestone 49.68m-51.51m Clay 51.51m-55.47m Clay 55.47m-56.69m Clay 56.69m-57.61m Clay 57.61m-61.26m Clay 61.26m-61.87m Clay 61.87m-66.45m Clay 66.45m-69.19m Clay 69.19m-75.59m Sand 75.59m-76.20m Clay 76.20m-80.77m Sand 80.77m-82.30m Sand 82.30m-85.95m Sand 85.95m-92.05m Sand 92.05m-103.63m Sand 103.63m-104.85m Clay 104.85m-107.30m Clay 107.30m-109.73m Clay 109.73m-112.17m Clay 112.17m-112.78m 112.78m-123.44m Clay	0m	On-site

NGIS Bore ID	Drillers Log	Distance	Direction
10146911	0.00m-0.30m Soil 0.30m-2.13m Clay 2.13m-2.44m Clay 2.44m-4.27m Clay 4.27m-5.18m Clay 5.18m-5.79m Sand 5.79m-6.40m Sand 6.40m-7.01m Clay 7.01m-10.97m Sand 10.97m-14.33m Clay 14.33m-14.94m Clay 14.94m-17.07m Clay 17.07m-19.81m Limestone 19.81m-20.73m Clay 20.73m-22.25m Clay 22.25m-25.30m Clay 25.30m-31.70m Clay 31.70m-32.92m Clay 32.92m-33.53m Clay 33.53m-35.66m Sand 35.66m-43.28m Clay 43.28m-46.02m Sand 46.02m-53.34m Clay 53.34m-56.69m Sand 56.69m-59.44m Clay 59.44m-65.53m Sand 65.53m-65.84m Clay 65.84m-75.59m Sand 75.59m-85.34m Sand 85.34m-90.22m Sand 90.22m-93.57m Clay 93.57m-94.49m Clay 94.49m-95.40m Clay 95.40m-97.84m Clay 97.84m-101.50m Clay 101.50m-102.72m Clay 102.72m-103.63m Sand 103.63m-106.98m Clay 106.98m-108.81m Clay 108.81m-112.17m Clay 112.17m-114.00m Sand 114.00m-124.97m Sand 124.97m-126.49m Clay 126.49m-130.45m Clay	0m	On-site
10143117	0.00m-20.73m (Unknown) 20.73m-32.31m Clay	266m	North
10083135	0.00m-1.00m Topsoil 1.00m-5.00m Clay 5.00m-10.00m Clay 10.00m-12.00m Sand 12.00m-15.00m Clay 15.00m-18.00m Sand 18.00m-19.00m Sand 19.00m-25.00m Sand 25.00m-31.00m Clay 31.00m-35.00m Sand 35.00m-40.00m Sand 40.00m-50.00m Clay 50.00m-71.00m Clay 71.00m-75.00m Clay 75.00m-76.00m Sand 76.00m-86.00m Clay 86.00m-92.00m Sand 92.00m-97.00m Gravel 97.00m-101.00m Sand	539m	North West
10008161	0.00m-0.30m Clay 0.30m-5.18m Clay 5.18m-9.14m Sand 9.14m-24.08m Clay 24.08m-25.30m Sand 25.30m-29.57m Clay 29.57m-32.31m Sand 32.31m-34.45m Clay 34.45m-36.89m Sand	589m	South

NGIS Bore ID	Drillers Log	Distance	Direction
10089247	0.00m-1.00m Topsoil 1.00m-2.00m Invalid Code 2.00m-7.00m Clay 7.00m-16.00m Sand 16.00m-43.00m Clay 43.00m-55.00m Clay 55.00m-72.00m Clay 72.00m-78.00m Sand 78.00m-84.00m Gravel 84.00m-100.00m Sand 100.00m-134.00m Sand 134.00m-137.00m Sand 137.00m-138.00m Coal 138.00m-149.00m Coal 149.00m-159.00m Sand 159.00m-162.00m Clay	1440m	North West
10029574	0.00m-54.90m 0.00m-55.00m 54.90m-93.03m 55.00m-93.00m 93.00m-207.30m 93.03m-207.40m	1599m	East
10029807	0.00m-17.00m	1599m	East

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



Legend		Linear Geological Structures and Boundaries			
Site Boundary	Trendline	Marker Bed	Miscellaneous Boundary		
Report Buffer	Fold Axis	Faulted Boundary	Water/Coastline Boundary		
Property Boundary	Geological Boundary	Shear Zone or Schist Zone Boundary	State/Territory Border		

Scale: <
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Geology

The Plains Wind Farm (West), Hay Shire, NSW 2711

Geological Units

Geological units within the dataset buffer:

Code	Unit Name	Description	Stratigraphy	Age Range	Dominant Lithology	Dist	Dir
CZ_af	Alluvial floodplain deposits	Silt, very fine- to medium-grained lithic to quartz-rich sand, clay.	/Alluvium//Alluvial floodplain deposits//	Cenozoic (base) to Now (top)	Silt	0m	On-site
Q_a	Alluvium	Unconsolidated grey to brown to beige humic (±)micaceous silty clay, quartz-(±)lithic silt, fine- to medium-grained quartz-rich to quartz-lithic sand, polymictic pebble to cobble gravel (as sporadic lenses); sporadic palaeosol horizons.	/Alluvium////	Quaternary (base) to Now (top)	Clastic sediment	0m	On-site
Q_acm	Alluvial channel deposits - meander-plain facies	Unconsolidated grey humic, clayey very fine-grained sand, typically overlying light brown clayey silt.	/Alluvium//Alluvial channel deposits/Alluvial channel deposits - meander-plain facies/	Quaternary (base) to Now (top)	Clastic sediment	0m	On-site
Q_ddl	Aeolian lunette	Red-brown to light brown, silty bi-modal quartz sand, sporadically clayey; locally capped by off-white to beige mobile quartz sand. Regolithic carbonate accumulations at depth, including rhizolith development.	/Aeolian deposits//Aeolian dune/Aeolian lunette/	Quaternary (base) to Now (top)	Sand	0m	On-site
Q_l	Claypan and lacustrine deposits	Friable to plastic, finely laminated grey clay, silty clay, humic clay, grey paleosols; locally includes medium- to fine-grained sand.	/Claypan and lacustrine deposits////	Quaternary (base) to Now (top)	Clay	0m	On-site

Linear Geological Structures

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

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

Trendlines within the dataset buffer:

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

Fold axes within the dataset buffer:

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

Marker beds within the dataset buffer:

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

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

The Plains Wind Farm (West), Hay Shire, NSW 2711

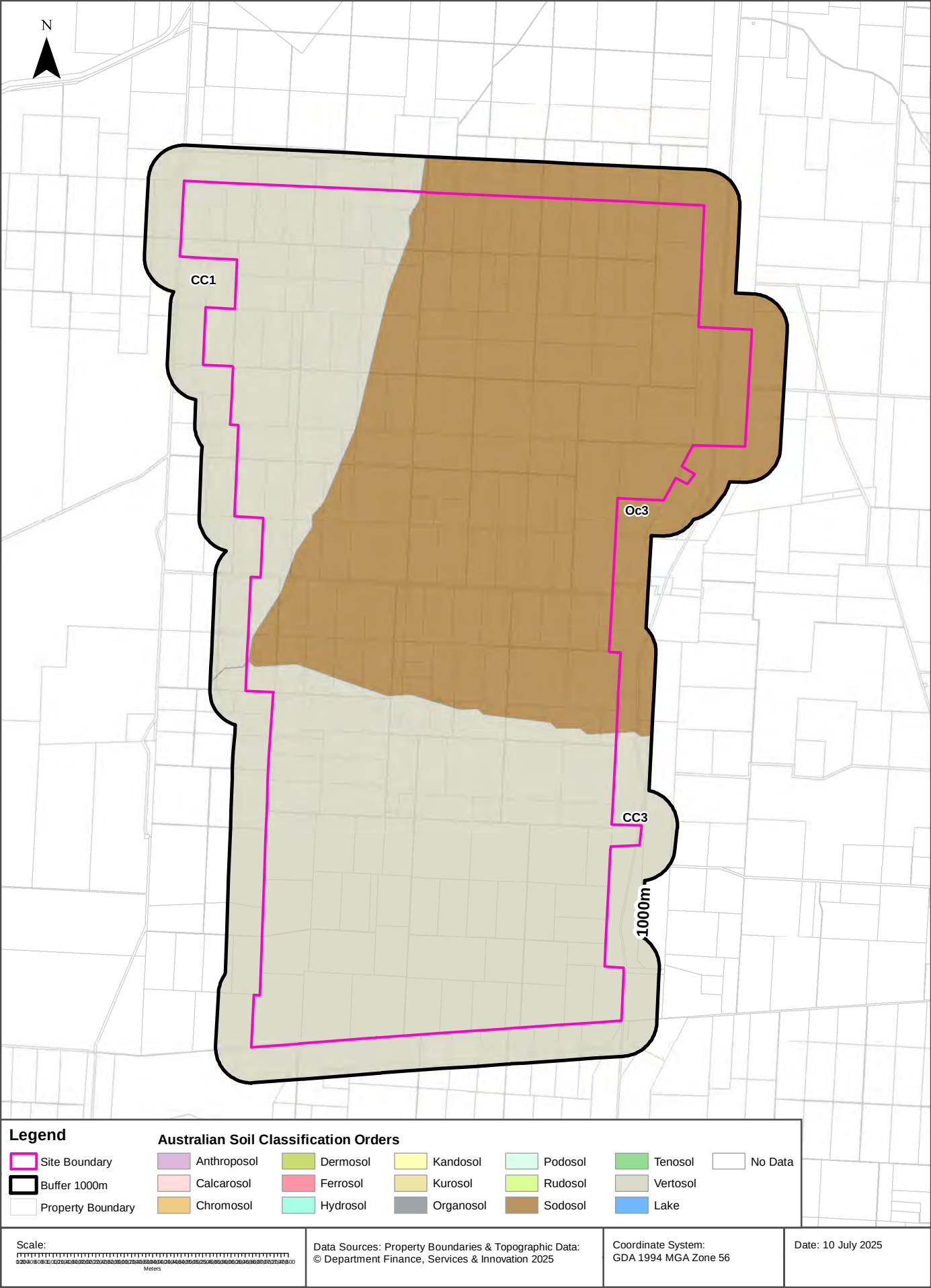
Naturally Occurring Asbestos Potential

Naturally Occurring Asbestos Potential within the dataset buffer:

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

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

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Soils

The Plains Wind Farm (West), Hay Shire, NSW 2711

Atlas of Australian Soils

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

Map Unit Code	Soil Order	Map Unit Description	Distance	Direction
Oc3	Sodosol	Plains with domes, lunettes, and swampy depressions, and divided by continuous or discontinuous low river ridges associated with prior stream systems--the whole traversed by present stream valleys; layered soil or sedimentary materials common at fairly shallow depths: chief soils are hard alkaline red soils (Dr2.33), grey and brown cracking clays, commonly (Ug5.24) and (Ug5.35), and other (D) soils in a complex soil pattern with the following general features: (i) well-drained to moderately drained plains of (Dr2.33) with (Db1.33 and Db1.43), often with thin A horizons (<4 in. thick); (ii) moderately to poorly drained gilgai plains subject to some seasonal flooding of (Ug5.3), (Dr2.33), (Db1.43), (Dy2.33 and Dy2.43), and (Ug5.2) soils; (iii) poorly drained gilgai plains subject to frequent seasonal flooding of (Ug5.2), (Ug5.3), (Db1.43), (Dy2.43), (Dd1.33 and Dd1.43), and (Ug5.4) soils; (iv) swampy depressions of (Dd1.33 and Dd1.43), (Db1.43), (Dy2.43), (Dy3.43), and (Ug5) soils; (v) domes and/or lunettes on the plains of (Dr2.33), (Gn2.13), (Dy5.33), or (DrS.33) soils; (vi) river ridges of moderate relief have (Dr2.33), (Dr2.43), ?(Dr2.23), and in some places (Gn2.13) soils; (vii) sandy river ridges and sand-hills have (Uc1.2), (Dy5.33), and (DrS.33) soils; (viii) prior stream beds have various "welldrained" soils; (ix) present stream valleys have flood-plains and terraces of (Dy3.4), (Gn), and (Um) soils. As mapped, areas of unit CC3 may be included.	0m	On-site
CC3	Vertosol	Plains: gilgai plains of cracking grey clays (Ug5.2) with small areas of cracking brown clays (Ug5.3); and very small areas of hard alkaline red soils (Dr2.33) and hard alkaline brown soils (Db1.33) on low rises.	0m	On-site
CC1	Vertosol	Plain with low gilgais (few inches), swamps, lunettes, sandhills- cracking grey clays, commonly (Ug5.24 and Ug5.25), and some cracking brown clays (Ug5.3) with crusty loamy soils (Dr1.43), (Dr1.13), (Dy1.13). Other soils with (D) and possibly (Ug) profiles may occur but descriptions are lacking. Saline swamps in low-lying situations. Description slightly modified from that given in Sheet 1.	0m	On-site

Atlas of Australian Soils Data Source: CSIRO

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Acid Sulfate Soils

The Plains Wind Farm (West), Hay Shire, NSW 2711

Environmental Planning Instrument - Acid Sulfate Soils

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

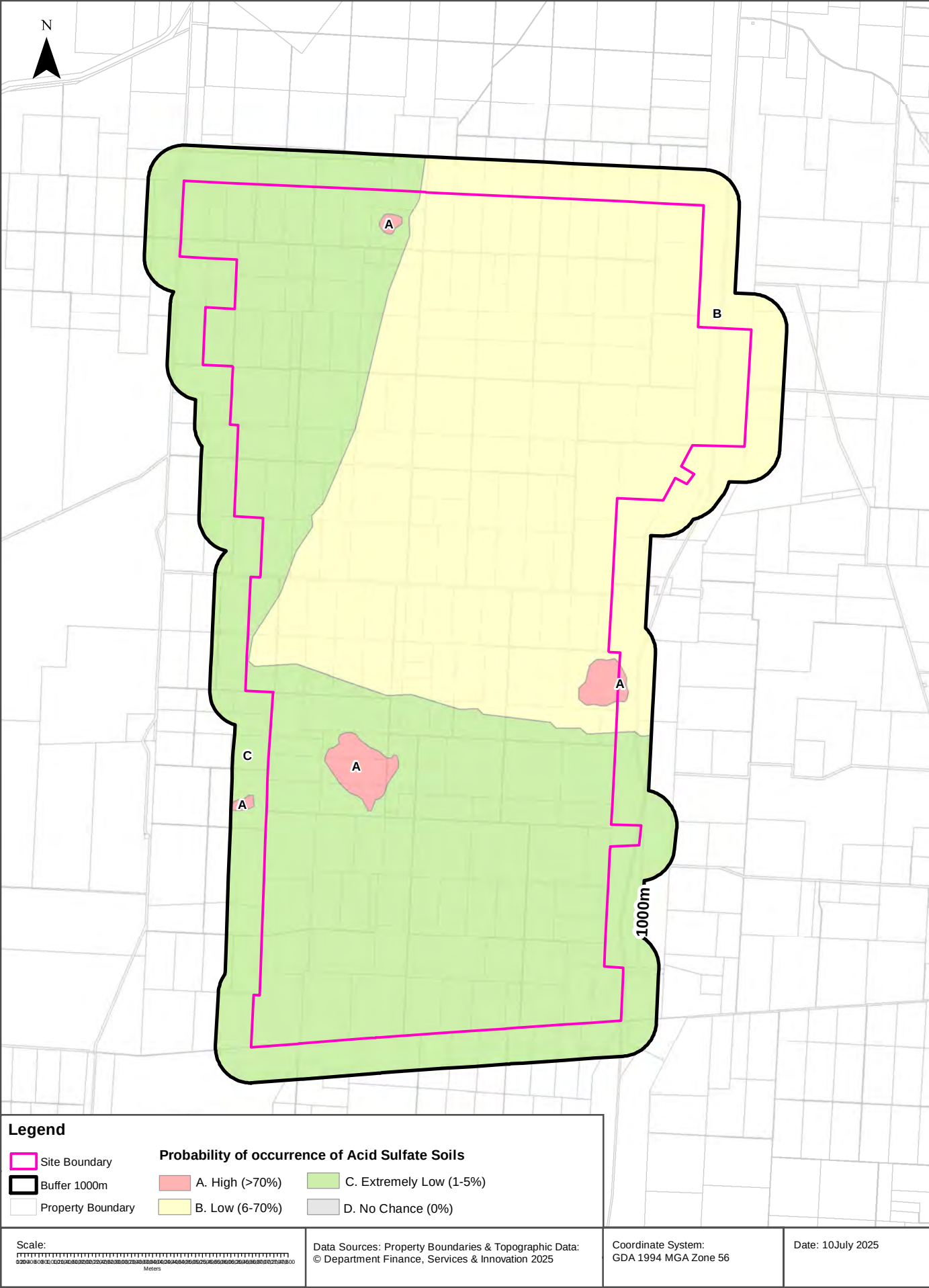
Soil Class	Description	EPI Name
N/A		

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

Soil Class	Description	EPI Name	Distance	Direction
N/A				

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Acid Sulfate Soils

The Plains Wind Farm (West), Hay Shire, NSW 2711

Atlas of Australian Acid Sulfate Soils

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

Class	Description	Distance	Direction
B	Low Probability of occurrence. 6-70% chance of occurrence.	0m	On-site
C	Extremely low probability of occurrence. 1-5% chance of occurrence with occurrences in small localised areas.	0m	On-site
A	High Probability of occurrence. >70% chance of occurrence.	0m	On-site

Atlas of Australian Acid Sulfate Soils Data Source: CSIRO

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Dryland Salinity

The Plains Wind Farm (West), Hay Shire, NSW 2711

Dryland Salinity - National Assessment

Is there Dryland Salinity - National Assessment data onsite?

No

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

No

What Dryland Salinity assessments are given?

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

Dryland Salinity Data Source : National Land and Water Resources Audit

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

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

Mining

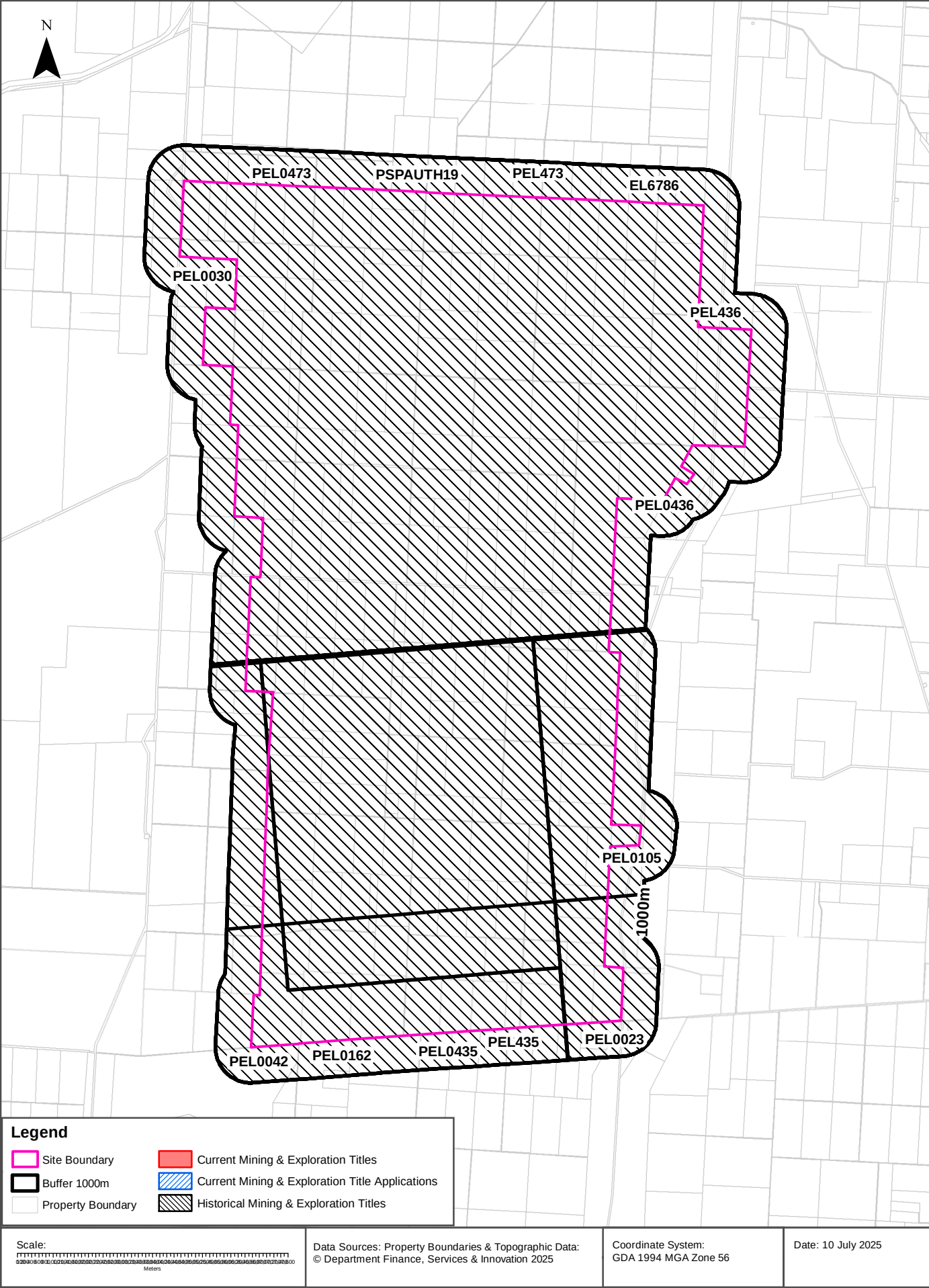
The Plains Wind Farm (West), Hay Shire, NSW 2711

Mining Subsidence Districts

Mining Subsidence Districts within the dataset buffer:

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

Mining Subsidence District Data Source: © Land and Property Information (2016)
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Mining

The Plains Wind Farm (West), Hay Shire, NSW 2711

Current Mining & Exploration Titles

Current Mining & Exploration Titles within the dataset buffer:

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

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

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Current Mining & Exploration Title Applications

Current Mining & Exploration Title Applications within the dataset buffer:

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

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

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Historical Mining & Exploration Titles

Historical Mining & Exploration Titles within the dataset buffer:

Title Ref	Holder	Start Date	End Date	Resource	Minerals	Dist	Dir
PEL0436	AUSTRALIAN COALBED METHANE PTY LTD	20020703	20050603	PETROLEUM	Petroleum	0m	On-site
PEL0435	AUSTRALIAN COALBED METHANE PTY LTD	20020703	20061010	PETROLEUM	Petroleum	0m	On-site
PEL435	AUSTRALIAN COALBED METHANE PTY LIMITED	20010319	20040912	MINERALS		0m	On-site
PEL436	AUSTRALIAN COALBED METHANE PTY LIMITED	20010319	20040318	MINERALS		0m	On-site
PSPAUTH19	ENERGETICA RESOURCES PTY LIMITED	20080707	20090707	PETROLEUM	Petroleum	0m	On-site
EL6786	MINERAL SANDS LIMITED	20070523	20080205	MINERALS	Heavy mineral sands	0m	On-site
PEL0473	ENERGETICA RESOURCES PTY LTD	20090206	20130504	PETROLEUM	Petroleum	0m	On-site
PEL0105	AUSTRALIAN OIL AND GAS CORPORATION LTD			PETROLEUM	Petroleum	0m	On-site
PEL0162	PLANET EXPLORATION COMPANY PTY LTD, NSW OIL AND GAS COMPANY NL			PETROLEUM	Petroleum	0m	On-site
PEL0023	AUSTRALIAN OIL AND GAS CORPORATION LTD			PETROLEUM	Petroleum	0m	On-site
PEL473	ENERGETICA RESOURCES PTY LIMITED	20090602	30000101	MINERALS		0m	On-site
PEL0042	PLANET EXPLORATION COMPANY PTY LTD, WOODSIDE (LAKES ENTRANCE) OIL COMPANY NL			PETROLEUM	Petroleum	0m	On-site
PEL0030	PLANET EXPLORATION COMPANY PTY LTD, WOODSIDE MURRAY RIVER OIL CO. PTY LTD			PETROLEUM	Petroleum	0m	On-site

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

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State Environmental Planning Policy

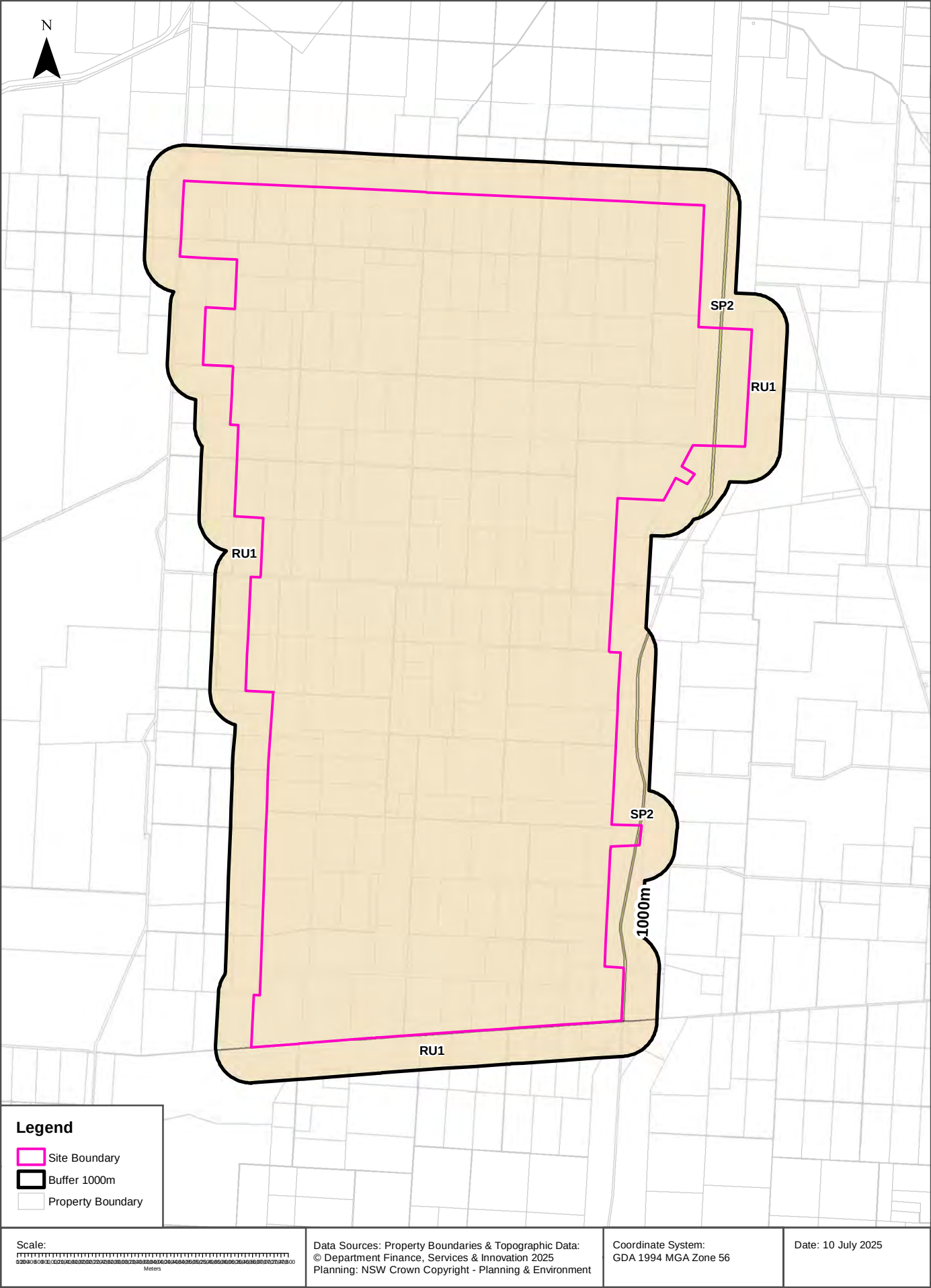
The Plains Wind Farm (West), Hay Shire, NSW 2711

State Significant Precincts

What SEPP State Significant Precincts exist within the dataset buffer?

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

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Environmental Planning Instrument

The Plains Wind Farm (West), Hay Shire, NSW 2711

Land Zoning

What EPI Land Zones exist within the dataset buffer?

Zone	Description	Purpose	EPI Name	Published Date	Commenced Date	Currency Date	Amendment	Distance	Direction
RU1	Primary Production		Hay Local Environmental Plan 2011	24/02/2023	26/04/2023	26/04/2023	State Environmental Planning Policy Amendment (Land Use Zones) 2023	0m	On-site
SP2	Infrastructure	Classified Road	Hay Local Environmental Plan 2011	24/02/2023	26/04/2023	26/04/2023	State Environmental Planning Policy Amendment (Land Use Zones) 2023	0m	On-site
RU1	Primary Production		Edward River Local Environmental Plan 2013	04/04/2025	04/04/2025	04/04/2025	Amendment No 2	20m	South

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Heritage

The Plains Wind Farm (West), Hay Shire, NSW 2711

Commonwealth Heritage List

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

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

Heritage Data Source: Australian Government Department of the Environment and Energy - Heritage Branch
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National Heritage List

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

Note. Please click on Place Id to activate a hyperlink to online website.

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

Heritage Data Source: Australian Government Department of the Environment and Energy - Heritage Branch
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State Heritage Register - Curtilages

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

Map Id	Name	Address	LGA	Listing Date	Listing No	Plan No	Distance	Direction
N/A	No records in buffer							

Heritage Data Source: NSW Crown Copyright - Office of Environment & Heritage
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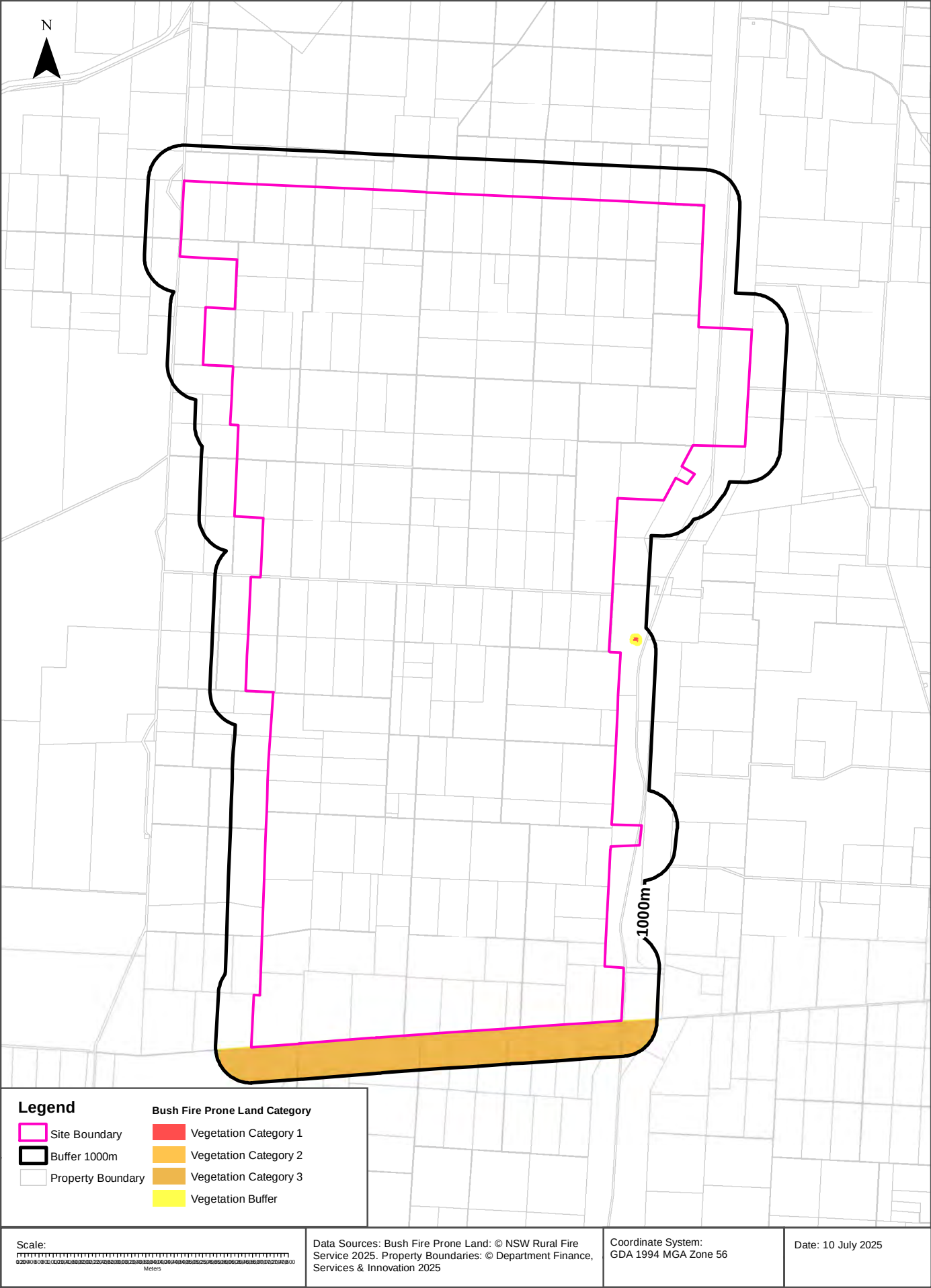
Environmental Planning Instrument - Heritage

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

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

Heritage Data Source: NSW Crown Copyright - Planning & Environment
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Natural Hazards - Bush Fire Prone Land
The Plains Wind Farm (West), Hay Shire, NSW 2711



Natural Hazards

The Plains Wind Farm (West), Hay Shire, NSW 2711

Bush Fire Prone Land

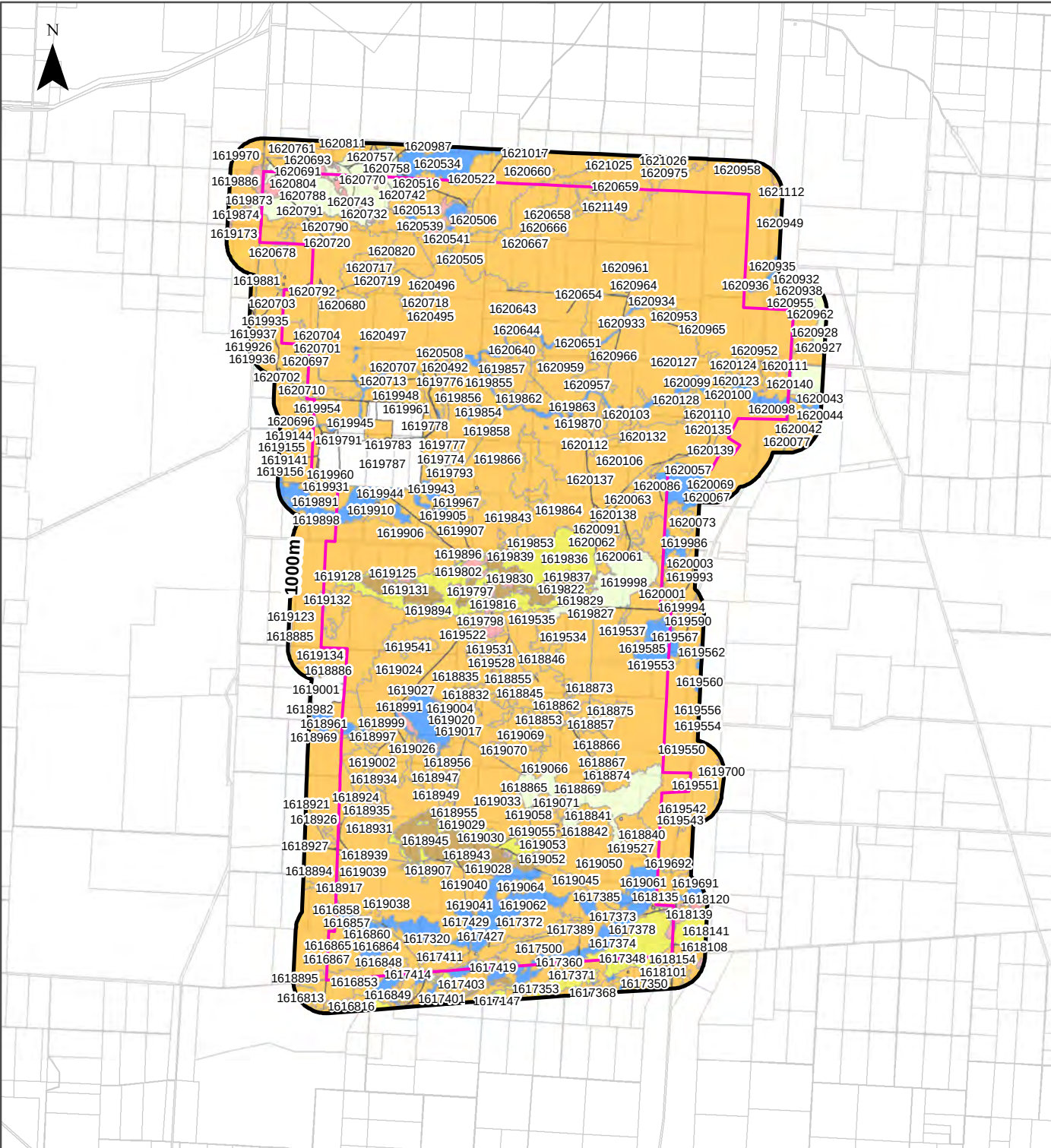
What are the nearest Bush Fire Prone Land Categories that exist within the dataset buffer?

Bush Fire Prone Land Category	Distance	Direction
Vegetation Buffer	0m	On-site
Vegetation Category 3	20m	South
Vegetation Category 1	476m	East

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

Ecological Constraints - Vegetation & Ramsar Wetlands

The Plains Wind Farm (West), Hay Shire, NSW 2711



Site Boundary	Dry Sclerophyll Forests (Shrub/grass sub-formation)	Semi-arid Woodlands (Grassy sub-formation)
Report Buffer	Dry Sclerophyll Forests (Shrubby sub-formation)	Semi-arid Woodlands (Shrubby sub-formation)
Property Boundary	Forested Wetlands	Wet Sclerophyll Forests (Grassy sub-formation)
Ramsar Wetland	Freshwater Wetlands	Wet Sclerophyll Forests (Shrubby sub-formation)
Native Vegetation	Grasslands	Non vegetated
Alpine Complex	Grassy Woodlands	Unattributed
Arid Shrublands (Acacia sub-formation)	Heathlands	Not classified
Arid Shrublands (Chenopod sub-formation)	Rainforests	Other
	Saline Wetlands	

Scale:

Meters

Data Sources: Property Boundaries & Topographic Data:
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Coordinate System:
GDA 1994 MGA Zone 56

Date: 10 July 2025

Ecological Constraints

The Plains Wind Farm (West), Hay Shire, NSW 2711

Native Vegetation

What native vegetation exists within the dataset buffer?

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1616833	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1616847	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1616848	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1616852	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1616857	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1616858	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1616859	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1616860	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1616861	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1616862	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1616863	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1616864	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1616865	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1616866	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617320	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1617341	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1617348	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1617352	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1617360	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1617364	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617366	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion	Riverine Chenopod Shrublands	0m	On-site
1617367	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617371	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1617372	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1617373	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617374	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1617376	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617378	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617380	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617381	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617382	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617383	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617384	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617385	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617386	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617387	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617388	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617389	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617410	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617411	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617412	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617413	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617414	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1617417	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1617419	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1617423	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617424	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617426	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1617427	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1617428	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1617429	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1617430	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1617500	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1618088	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618113	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618114	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618119	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618121	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618123	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618125	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618126	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618131	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618132	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618133	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618135	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618137	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618139	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618141	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618147	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618148	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618149	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618152	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618154	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618832	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618833	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1618834	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1618835	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618836	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1618837	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618838	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1618839	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1618840	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618841	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618842	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618843	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618844	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618845	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1618846	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1618847	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1618848	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618849	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618850	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618851	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618852	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618853	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618854	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618855	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618856	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618857	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618858	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618859	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618860	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618861	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618862	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1618863	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618864	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618865	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1618866	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618867	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618868	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1618869	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618870	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618871	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618872	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618873	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618874	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618875	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1618895	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618899	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618900	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618901	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618902	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618903	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618904	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618905	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618906	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1618907	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site
1618908	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1618909	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618910	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618911	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618912	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618913	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618914	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618915	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618916	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618917	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618924	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618928	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618929	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618930	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618931	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618932	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618933	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618934	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1618935	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618936	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618937	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618939	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618940	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618941	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618942	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1618943	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618944	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618945	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1618946	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618947	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618948	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1618949	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1618950	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1618951	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1618952	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618953	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618954	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618955	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618956	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618969	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618986	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618987	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618988	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618989	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1618990	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1618991	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1618992	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1618993	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1618994	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site

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1618995	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618996	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618997	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618998	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1618999	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619000	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619002	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619003	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619004	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619005	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619006	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619007	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619008	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619009	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619010	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619011	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619012	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1619013	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1619014	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1619015	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1619016	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1619017	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site

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1619018	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619019	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619020	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619021	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619022	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619023	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619024	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619025	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619026	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619027	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619028	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619029	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619030	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619031	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619032	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619033	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619034	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619035	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619036	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619037	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619038	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site
1619039	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619040	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619041	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619042	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619043	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619044	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site

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1619045	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619046	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619047	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619048	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619049	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619050	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619051	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619052	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619053	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619054	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619055	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619056	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619057	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site
1619058	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619059	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619060	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1619061	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619062	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619063	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619064	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619065	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619066	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619067	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619068	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619069	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1619070	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619071	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619125	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619126	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619127	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619128	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619129	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619130	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619131	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1619132	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619133	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619134	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Derived Giant Redburr low shrubland on alluvial plains of the semi-arid (warm) climate zone	Riverine Chenopod Shrublands	0m	On-site
1619135	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Derived Giant Redburr low shrubland on alluvial plains of the semi-arid (warm) climate zone	Riverine Chenopod Shrublands	0m	On-site
1619144	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619155	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619156	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619522	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619523	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619524	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619525	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619526	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619527	Not classified	(Not classified) Not classified	Not classified	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1619528	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619529	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619530	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619531	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619532	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619533	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619534	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619535	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619536	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site
1619537	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619538	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619539	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site
1619540	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site
1619541	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619550	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619551	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619553	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619566	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1619567	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1619573	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619585	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619774	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619775	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619776	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619777	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

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1619778	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619779	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619780	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619781	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619782	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619783	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619784	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619785	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619786	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619787	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619788	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619789	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619790	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619791	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619792	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619793	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619794	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619795	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619796	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619797	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1619798	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619799	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619800	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619801	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619802	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619803	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619804	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site

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1619805	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619806	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619807	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619814	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619815	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619816	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619817	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619818	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1619819	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site
1619820	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619821	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619822	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619823	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619824	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619825	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619826	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619827	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619828	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619829	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site
1619830	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619831	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619832	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site

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1619833	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619834	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619835	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619836	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619837	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1619838	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619839	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619840	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site
1619841	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619842	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619843	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619844	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619845	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619846	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619847	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619848	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619849	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619850	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619851	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619852	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619853	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619854	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619855	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619856	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619857	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1619858	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619859	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619860	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619861	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619862	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619863	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619864	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619865	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619866	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619867	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619868	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619869	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619870	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619893	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619894	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619895	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site
1619896	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619897	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619899	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619900	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619901	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619902	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Derived Giant Redburr low shrubland on alluvial plains of the semi-arid (warm) climate zone	Riverine Chenopod Shrublands	0m	On-site
1619903	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619904	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619905	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619906	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1619907	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619908	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619909	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619910	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619911	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619931	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619939	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619940	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619941	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619942	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619943	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619944	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619945	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619946	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619947	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619948	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619949	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619950	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619951	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619952	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619953	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619954	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619955	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619956	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619957	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619958	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619959	Not classified	(Not classified) Not classified	Not classified	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1619960	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619961	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619962	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619963	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619964	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site
1619965	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619966	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619967	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619968	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619969	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619984	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619985	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619986	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619987	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619988	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619990	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619998	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1620001	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620057	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620059	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620060	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620061	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620062	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620063	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620073	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620078	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1620080	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620085	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620086	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620087	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620088	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620089	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620090	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620091	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620098	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620099	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620100	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620101	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620102	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620103	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1620104	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620105	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620106	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620107	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620108	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620109	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620110	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620111	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620112	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620113	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620114	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620115	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620116	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620117	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site

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1620118	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620119	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620121	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620122	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620123	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620124	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620127	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620128	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620130	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620131	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620132	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620133	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620134	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620135	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620136	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620137	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620138	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620139	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620140	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620492	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1620493	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620494	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620495	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620496	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620497	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620498	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620499	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620500	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620501	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620502	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1620503	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620504	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620505	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620506	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620507	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620508	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620509	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620510	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620511	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620512	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620513	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620514	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620515	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620516	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620517	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620518	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620519	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620520	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620521	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1620522	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620523	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620534	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620539	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620540	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1620541	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620542	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620639	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620640	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620641	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620642	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620643	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620644	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620645	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620646	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620647	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620648	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620649	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620650	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620651	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620652	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620653	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620654	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620655	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620656	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620657	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620658	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620659	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620660	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1620662	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620663	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620664	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620665	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620666	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620667	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620668	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620670	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620673	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620674	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620676	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620677	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1620678	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620679	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620680	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620681	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620685	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620687	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1620691	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1620692	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620697	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620701	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620704	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620706	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620707	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site

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1620708	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620709	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620710	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620711	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620712	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620713	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620714	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620715	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620716	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620717	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620718	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620719	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620720	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620721	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620722	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620723	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620724	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620725	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620726	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620727	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620728	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620729	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site

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1620730	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620731	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620732	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620733	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620734	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1620735	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1620736	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1620737	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1620738	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620739	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620740	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620741	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620742	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620743	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620744	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620758	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1620770	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620776	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620787	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620788	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1620789	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620790	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620791	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620792	Not classified	(Not classified) Not classified	Not classified	0m	On-site

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1620793	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620804	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620820	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620933	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620934	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620936	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620937	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1620939	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620940	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620941	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620942	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620947	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620948	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620952	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620953	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620954	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620957	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1620958	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620959	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620960	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620961	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620963	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620964	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620965	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620966	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620967	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

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1620977	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1621148	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1621149	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619001	Not classified	(Not classified) Not classified	Not classified	0m	South West
1619552	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	South East
1619891	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	West
1620696	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	North West
1616814	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	1m	South
1617359	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	2m	South
1620946	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	2m	North East
1618112	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	3m	South
1618096	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	4m	South
1616834	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	5m	South
1616840	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	5m	South
1616849	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	5m	South
1616855	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	5m	South
1620927	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	5m	North East
1617342	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	7m	South
1619881	Not classified	(Not classified) Not classified	Not classified	7m	North West
1618136	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	8m	South East
1616820	Not classified	(Not classified) Not classified	Not classified	9m	South
1619993	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	9m	East
1617355	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	10m	South
1617498	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	11m	South
1617316	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	12m	South
1617319	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	12m	South
1620043	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	13m	North East

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1620928	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	13m	North East
1620040	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	14m	North East
1620042	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	15m	East
1620044	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	15m	North East
1617317	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	16m	South
1617404	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	16m	South
1619173	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	16m	North West
1616813	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	17m	South West
1617318	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	17m	South
1617405	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	17m	South
1617499	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	19m	South
1617403	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	22m	South
1618938	Not classified	(Not classified) Not classified	Not classified	23m	South West
1619878	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	23m	North West
1619889	Not classified	(Not classified) Not classified	Not classified	24m	North West
1620683	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	24m	North West
1616821	Not classified	(Not classified) Not classified	Not classified	25m	South West
1616867	Not classified	(Not classified) Not classified	Not classified	27m	South West
1618108	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	29m	South East
1617496	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	30m	South
1619707	Not classified	(Not classified) Not classified	Not classified	31m	South East
1616815	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	32m	South West
1619873	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	32m	North West
1617402	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	33m	South

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1620682	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	34m	North West
1618891	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	35m	South West
1619691	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	38m	South East
1620669	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	44m	North West
1618887	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	45m	South West
1617397	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	46m	South
1618130	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	47m	South East
1619886	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	47m	North West
1618111	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	48m	South
1620684	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	49m	North West
1620935	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	49m	North East
1616845	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	52m	South
1620675	Not classified	(Not classified) Not classified	Not classified	56m	North West
1618122	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	62m	South East
1619921	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	68m	North West
1620753	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	68m	North West
1619994	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	81m	East
1618129	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	85m	South East
1617497	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	88m	South
1616853	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	98m	South
1620689	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	100m	North West
1620671	Not classified	(Not classified) Not classified	Not classified	111m	North West

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1616824	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	114m	South
1619684	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	114m	South East
1618151	Not classified	(Not classified) Not classified	Not classified	116m	South
1617396	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	128m	South
1620702	Not classified	(Not classified) Not classified	Not classified	137m	North West
1619692	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	140m	South East
1619706	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	141m	South East
1620809	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	155m	North West
1618104	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitro Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	156m	South
1617398	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	164m	South
1620703	Not classified	(Not classified) Not classified	Not classified	170m	North West
1620955	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	171m	North East
1618105	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitro Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	172m	South
1620705	Not classified	(Not classified) Not classified	Not classified	172m	North West
1620956	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	173m	North East
1620754	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	178m	North West
1617422	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	184m	South
1620808	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	186m	North West
1616835	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	190m	South
1616839	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	194m	South
1616819	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	198m	South West
1617353	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	201m	South
1618134	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	211m	South East
1619879	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	224m	North West

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1620700	Not classified	(Not classified) Not classified	Not classified	224m	North West
1620812	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	224m	North West
1619705	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	228m	South East
1619143	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	235m	West
1620082	Not classified	(Not classified) Not classified	Not classified	239m	East
1617350	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	248m	South
1620756	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	251m	North West
1620686	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	255m	North West
1620126	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	279m	North East
1617409	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	280m	South
1616854	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	287m	South
1617315	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	289m	South
1620752	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	289m	North West
1619690	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	292m	South East
1618961	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	296m	South West
1619885	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	296m	North West
1620751	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	298m	North West
1620803	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	300m	North West
1618116	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	306m	South
1617421	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	311m	South
1620672	Not classified	(Not classified) Not classified	Not classified	323m	North West
1618101	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	327m	South
1621026	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	331m	North East
1619695	Not classified	(Not classified) Not classified	Not classified	334m	South East

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1620755	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	334m	North
1616846	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	337m	South
1619141	Not classified	(Not classified) Not classified	Not classified	337m	West
1620757	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	337m	North
1620761	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	337m	North West
1616836	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	344m	South
1621025	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	362m	North
1619543	Not classified	(Not classified) Not classified	Not classified	363m	South East
1618921	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	368m	South West
1619542	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	378m	South East
1620813	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	378m	North West
1620932	Not classified	(Not classified) Not classified	Not classified	379m	North East
1620069	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	380m	East
1617379	Not classified	(Not classified) Not classified	Not classified	383m	South
1620000	Not classified	(Not classified) Not classified	Not classified	393m	East
1618106	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	394m	South
1618120	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	398m	South East
1618886	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	399m	South West
1620661	Not classified	(Not classified) Not classified	Not classified	399m	North
1620693	Not classified	(Not classified) Not classified	Not classified	402m	North West
1619995	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	406m	East
1619590	Not classified	(Not classified) Not classified	Not classified	407m	East
1619688	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	412m	South East
1616828	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	413m	South
1620759	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	415m	North
1617375	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	433m	South
1620975	Not classified	(Not classified) Not classified	Not classified	439m	North
1619898	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	440m	West

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1618100	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	457m	South
1616817	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	461m	South West
1616837	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	475m	South
1619685	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	476m	South East
1620002	Not classified	(Not classified) Not classified	Not classified	481m	East
1620962	Not classified	(Not classified) Not classified	Not classified	481m	North East
1619874	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	482m	North West
1620003	Not classified	(Not classified) Not classified	Not classified	484m	East
1616838	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	486m	South
1616816	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	490m	South
1617407	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	500m	South
1619935	Not classified	(Not classified) Not classified	Not classified	501m	North West
1619923	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	503m	West
1619934	Not classified	(Not classified) Not classified	Not classified	512m	North West
1620688	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	515m	North West
1619970	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	519m	North West
1617406	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	526m	South
1617347	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	532m	South
1619686	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	532m	South East
1618098	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	535m	South
1617368	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	537m	South
1620938	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	537m	North East
1617408	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	549m	South
1618897	Not classified	(Not classified) Not classified	Not classified	551m	South West
1620766	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	563m	North

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1617416	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	579m	South
1620771	Not classified	(Not classified) Not classified	Not classified	579m	North
1620077	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	591m	East
1617001	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	601m	South
1619991	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	601m	East
1616841	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	605m	South
1618926	Not classified	(Not classified) Not classified	Not classified	605m	South West
1619887	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	619m	North West
1617362	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	628m	South
1618091	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	635m	South East
1618128	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	639m	South East
1619890	Not classified	(Not classified) Not classified	Not classified	647m	North West
1616818	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	652m	South
1619989	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	673m	East
1620987	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	675m	North
1620079	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	677m	East
1617420	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	678m	South
1618893	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	679m	South West
1617147	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	686m	South
1620048	Not classified	(Not classified) Not classified	Not classified	686m	North East
1619937	Not classified	(Not classified) Not classified	Not classified	700m	North West
1617027	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	705m	South
1620945	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	705m	North East
1620067	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	713m	East
1617401	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	720m	South

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1620763	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	721m	North
1616851	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	733m	South
1620125	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	733m	North East
1620811	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	734m	North West
1620764	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	735m	North
1619700	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	736m	South East
1617358	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	746m	South
1619562	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	747m	South East
1618927	Not classified	(Not classified) Not classified	Not classified	751m	South West
1619158	Not classified	(Not classified) Not classified	Not classified	751m	North West
1619892	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	753m	West
1618923	Not classified	(Not classified) Not classified	Not classified	759m	South West
1621112	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	763m	North East
1617331	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	764m	South
1618971	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	767m	South West
1620800	Not classified	(Not classified) Not classified	Not classified	768m	North West
1620949	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	773m	North East
1620699	Not classified	(Not classified) Not classified	Not classified	775m	North West
1618097	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	777m	South
1619560	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	778m	South East
1618087	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	788m	South East
1621017	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	791m	North
1617369	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	792m	South
1618882	Not classified	(Not classified) Not classified	Not classified	792m	South West
1618124	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	796m	South East
1618894	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	796m	South West

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1616995	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	804m	South West
1620772	Not classified	(Not classified) Not classified	Not classified	808m	North
1616850	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	814m	South
1617361	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	823m	South
1619888	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	832m	North West
1617400	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	838m	South
1620951	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	838m	North East
1620698	Not classified	(Not classified) Not classified	Not classified	839m	North West
1617349	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	840m	South
1619996	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	840m	East
1619936	Not classified	(Not classified) Not classified	Not classified	848m	North West
1621015	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	856m	North
1619142	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	860m	West
1619926	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	860m	North West
1620762	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	861m	North
1616829	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	868m	South
1616830	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	876m	South
1617363	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	877m	South
1620976	Not classified	(Not classified) Not classified	Not classified	880m	North
1620950	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	882m	North East
1620045	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	886m	North East
1621016	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	887m	North
1621021	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	887m	North
1617028	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	890m	South
1617345	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	891m	South
1618092	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	893m	South East
1619123	Not classified	(Not classified) Not classified	Not classified	894m	West

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1620773	Not classified	(Not classified) Not classified	Not classified	898m	North
1618885	Not classified	(Not classified) Not classified	Not classified	899m	South West
1619556	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	903m	South East
1618982	Not classified	(Not classified) Not classified	Not classified	912m	South West
1619914	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	915m	North West
1618099	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	916m	South
1618878	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	918m	South West
1617029	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	919m	South
1621047	Not classified	(Not classified) Not classified	Not classified	920m	North
1620774	Not classified	(Not classified) Not classified	Not classified	929m	North
1619997	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	937m	East
1616842	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	941m	South
1621028	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	941m	North
1619689	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	943m	South East
1618639	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	944m	North West
1619702	Not classified	(Not classified) Not classified	Not classified	944m	South East
1619554	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	951m	South East
1620075	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	951m	East
1620058	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	958m	East
1619696	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	963m	South East
1617370	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	964m	South
1617492	Not classified	(Not classified) Not classified	Not classified	966m	South
1619592	Not classified	(Not classified) Not classified	Not classified	969m	South East
1616826	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	974m	South
1618918	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	974m	South West
1616812	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	978m	South West
1620795	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	980m	North West

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1620076	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	981m	East
1620054	Not classified	(Not classified) Not classified	Not classified	983m	North East
1621046	Not classified	(Not classified) Not classified	Not classified	984m	North
1619708	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	987m	South East
1619999	Not classified	(Not classified) Not classified	Not classified	987m	East
1620690	Not classified	(Not classified) Not classified	Not classified	989m	North West
1620046	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	992m	North East
1618138	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion	Riverine Chenopod Shrublands	994m	South East
1618884	Not classified	(Not classified) Not classified	Not classified	996m	South West
1619922	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	999m	North West
1620120	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	999m	East
1620038	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	1000m	North East

Native Vegetation Type Map : NSW Department of Planning and Environment 2022

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Ramsar Wetlands

What Ramsar Wetland areas exist within the dataset buffer?

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

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

Ecological Constraints

The Plains Wind Farm (West), Hay Shire, NSW 2711

Collaborative Australian Protected Areas Database - Terrestrial

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

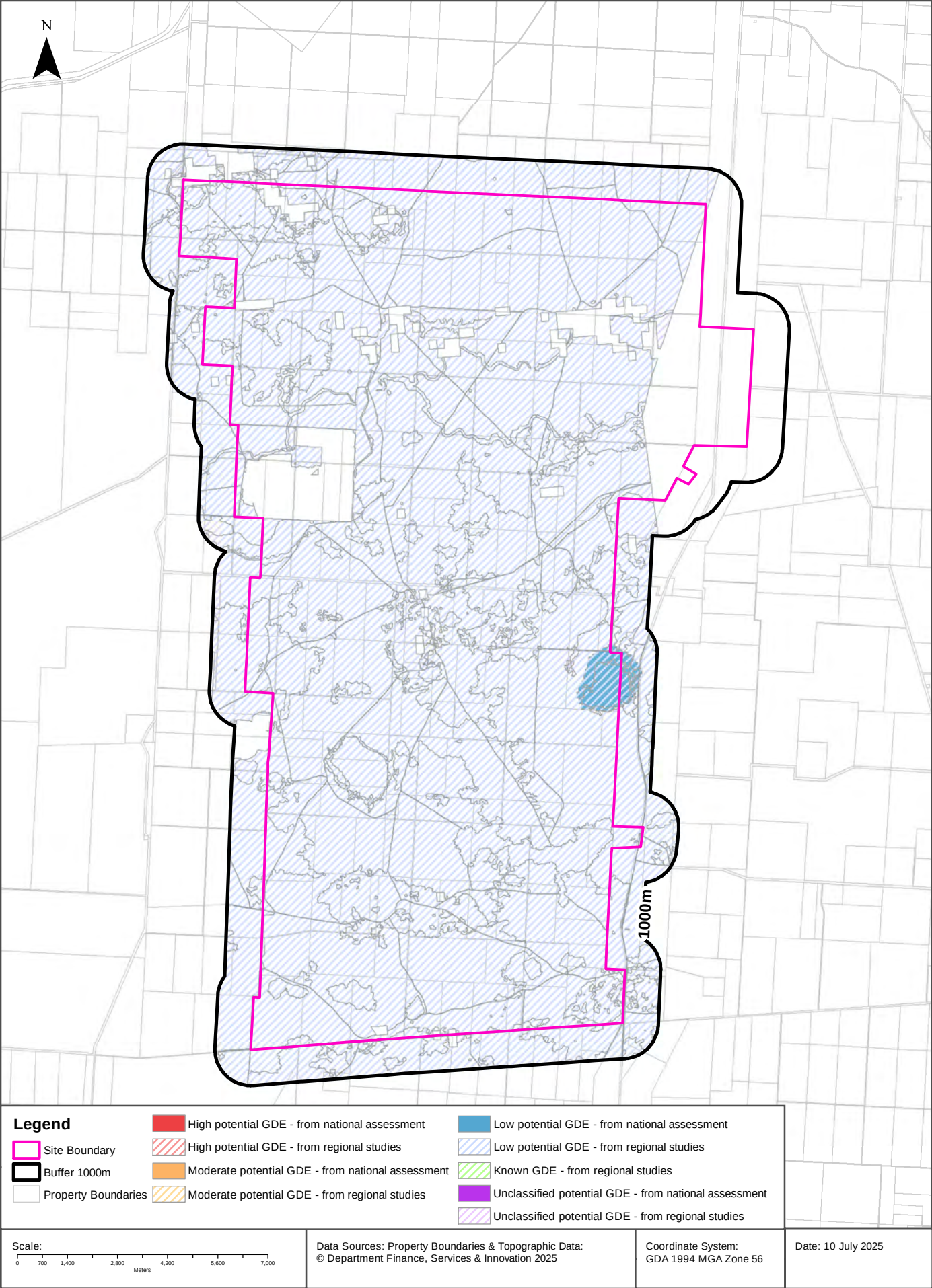
Map ID	Area Name	Area Details	Management Category	Authority	Jurisdiction	Dist	Dir
N/A	No records in buffer						

Collaborative Australian Protected Areas Database - Marine

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

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

Source: Collaborative Australian Protected Areas Database (CAPAD) 2022
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Ecological Constraints

The Plains Wind Farm (West), Hay Shire, NSW 2711

Groundwater Dependent Ecosystems Atlas

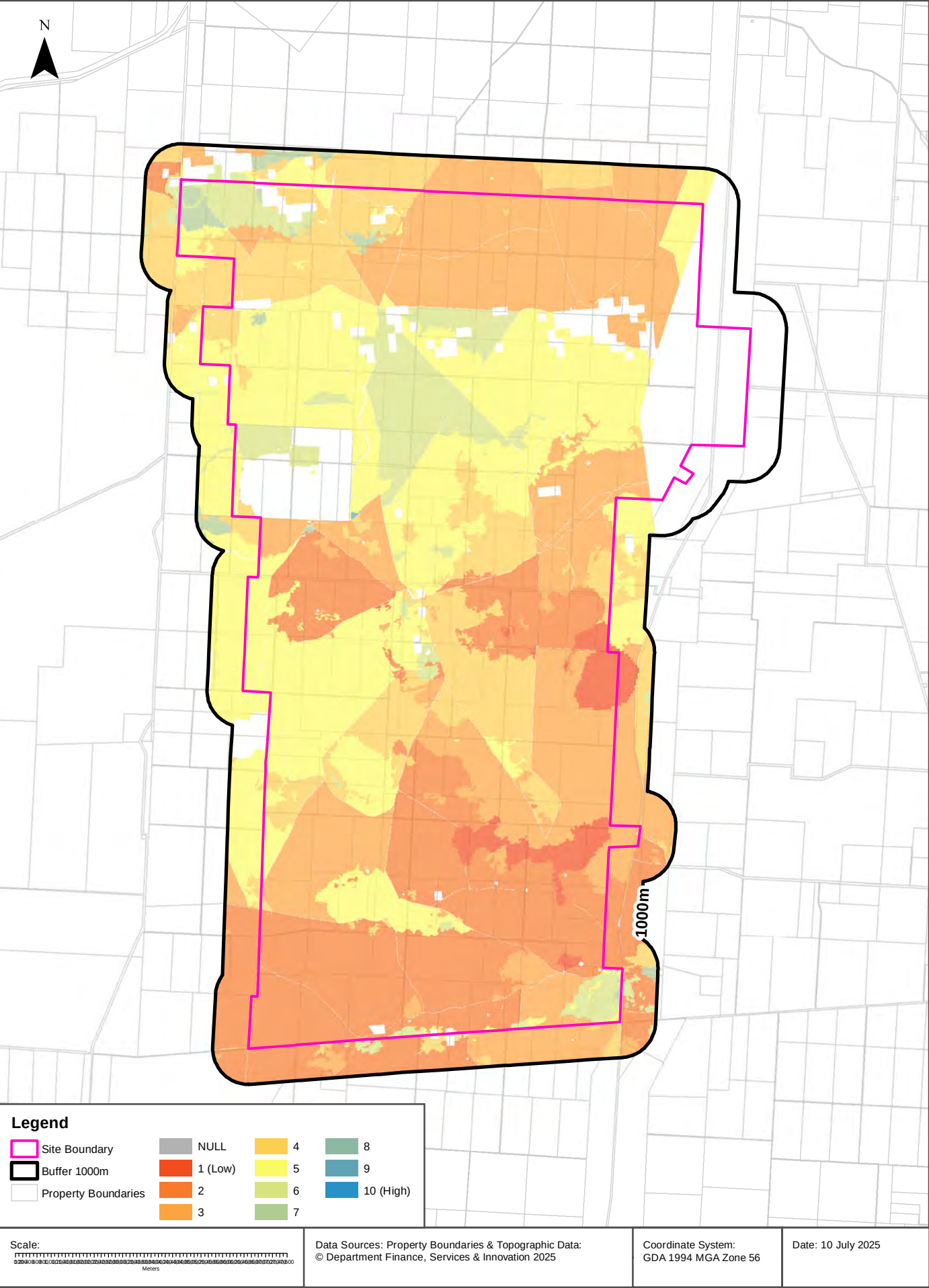
Type	GDE Potential	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
Aquatic	Low potential GDE - from national assessment	Alluvial plain.	Wetland		0m	On-site
Terrestrial	Low potential GDE - from regional studies	Alluvial plain.	Vegetation		0m	On-site

Groundwater Dependent Ecosystems Atlas Data Source: The Bureau of Meteorology

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Ecological Constraints - Inflow Dependent Ecosystems Likelihood

The Plains Wind Farm (West), Hay Shire, NSW 2711



Ecological Constraints

The Plains Wind Farm (West), Hay Shire, NSW 2711

Inflow Dependent Ecosystems Likelihood

Type	IDE Likelihood	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
Terrestrial	6	Alluvial plain.	Vegetation		0m	On-site
Aquatic	1	Alluvial plain.	Wetland		0m	On-site
Terrestrial	3	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	1	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	9	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	4	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	2	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	7	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	5	Alluvial plain.	Vegetation		0m	On-site

Inflow Dependent Ecosystems Likelihood Data Source: The Bureau of Meteorology
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Ecological Constraints

The Plains Wind Farm (West), Hay Shire, NSW 2711

NSW BioNet Species Sightings

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

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

Kingdom	Class	Scientific	Common	Sensitivity Class	State Conservation Status	Federal Conservation Status	Migratory Species Agreements
Animalia	Amphibia	Litoria raniformis	Southern Bell Frog	Not Sensitive	Endangered	Vulnerable	
Animalia	Aves	Aphelocephala leucopsis	Southern Whiteface	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Aves	Artamus cyanopterus cyanopterus	Dusky Woodswallow	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Burhinus grallarius	Bush Stone-curlew	Not Sensitive	Endangered	Not Listed	
Animalia	Aves	Circus assimilis	Spotted Harrier	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Climacteris picumnus victoriae	Brown Treecreeper (eastern subspecies)	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Aves	Daphoenositta chrysoptera	Varied Sittella	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Epthianura albifrons	White-fronted Chat	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Falco subniger	Black Falcon	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Gelochelidon nilotica	Gull-billed Tern	Not Sensitive	Not Listed	Not Listed	CAMBA
Animalia	Aves	Haliaeetus leucogaster	White-bellied Sea-Eagle	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Hieraaetus morphnoides	Little Eagle	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Hydroprogne caspia	Caspian Tern	Not Sensitive	Not Listed	Not Listed	JAMBA
Animalia	Aves	Pedionomus torquatus	Plains-wanderer	Category 3	Endangered	Critically Endangered	
Animalia	Aves	Polytelis swainsonii	Superb Parrot	Category 3	Vulnerable	Vulnerable	
Animalia	Aves	Pomatostomus temporalis temporalis	Grey-crowned Babbler (eastern subspecies)	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Stagonopleura guttata	Diamond Firetail	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Aves	Stictonetta naevosa	Freckled Duck	Not Sensitive	Vulnerable	Not Listed	
Plantae	Flora	Brachyscome papillosa	Mossgiel Daisy	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Lepidium monoplacoides	Winged Peppergrass	Not Sensitive	Endangered	Endangered	
Plantae	Flora	Maireana cheelii	Chariot Wheels	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Swainsona murrayana	Slender Darling Pea	Not Sensitive	Vulnerable	Vulnerable	

Source: NSW BioNet Species Sightings

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Location Confidences

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

LC Code	Location Confidence
Premise Match	Georeferenced to the site location / premise or part of site
Area Match	Georeferenced to an approximate or general area
Road Match	Georeferenced to a road or rail corridor
Road Intersection	Georeferenced to a road intersection
Buffered Point	A point feature buffered to x metres
Adjacent Match	Land adjacent to a georeferenced feature
Network of Features	Georeferenced to a network of features
Suburb Match	Georeferenced to a suburb boundary
As Supplied	Spatial data supplied by provider

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LOTSEARCH

LOTSEARCH ENVIRO LITE

Date: 10 Jul 2025 14:38:07

Reference: LS087525 EL

Address: The Plains Wind Farm (East), Hay Shire, NSW 2711

Disclaimer:

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

Dataset Listing

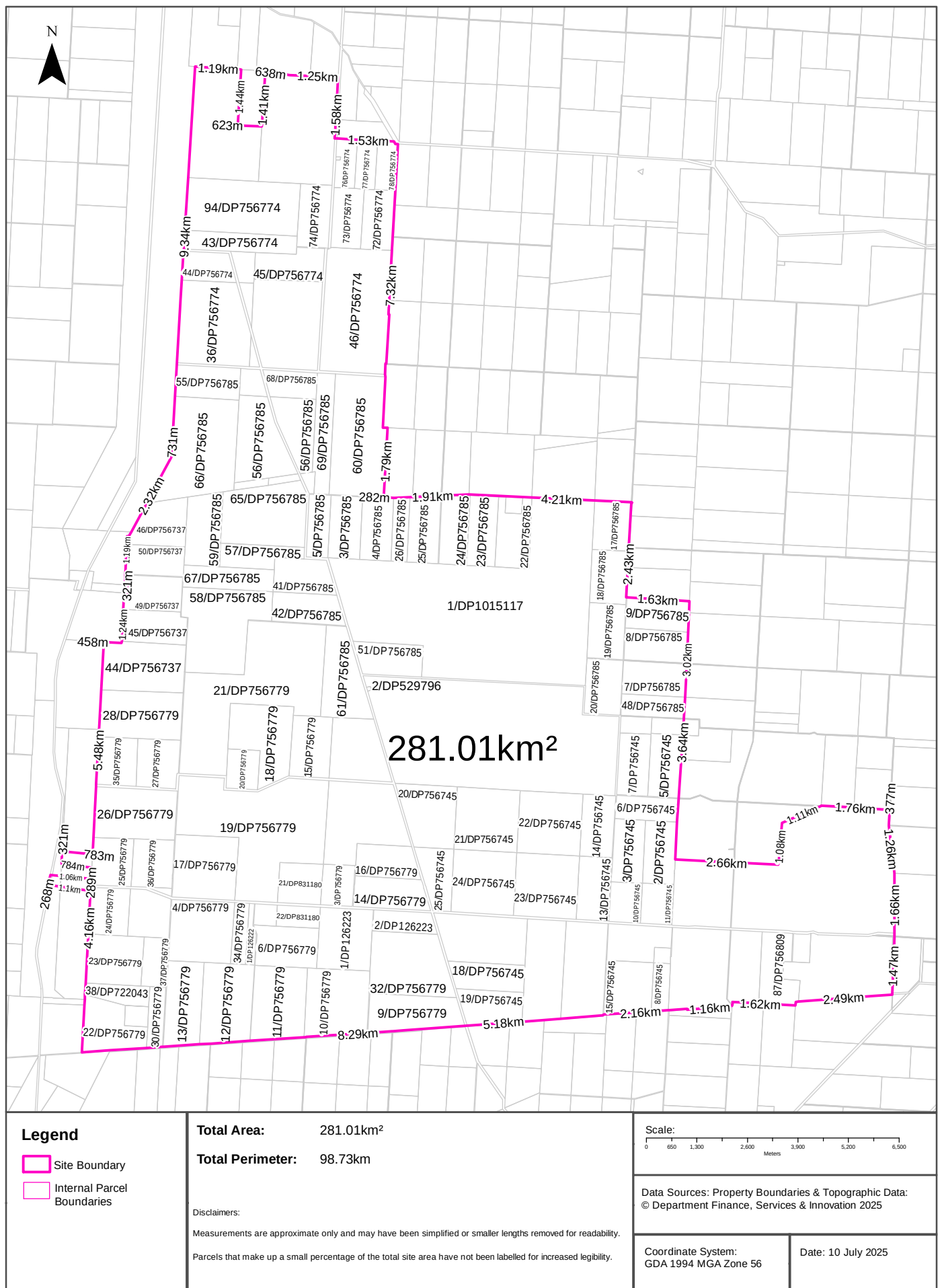
Datasets contained within this report, detailing their source and data currency:

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Features On-site	No. Features within 100m	No. Features within Buffer
Cadastre Boundaries	NSW Department of Customer Service - Spatial Services	24/06/2025	24/06/2025	Monthly	-	-	-	-
Topographic Data	NSW Department of Customer Service - Spatial Services	20/05/2025	20/05/2025	Annually	-	-	-	-
List of NSW contaminated sites notified to EPA	Environment Protection Authority NSW	10/06/2025	08/05/2025	Monthly	1000m	0	0	0
Contaminated Land Records of Notice	Environment Protection Authority NSW	11/06/2025	11/06/2025	Monthly	1000m	0	0	0
Former Gasworks	Environment Protection Authority NSW	20/05/2025	15/05/2025	Quarterly	1000m	0	0	0
Notices under the POEO Act 1997	Environment Protection Authority NSW	30/06/2025	30/06/2025	Monthly	1000m	0	0	0
National Waste Management Facilities Database	Geoscience Australia	30/05/2025	19/01/2023	Annually	1000m	0	0	0
National Liquid Fuel Facilities	Geoscience Australia	16/10/2024	19/01/2023	Annually	1000m	0	0	0
EPA PFAS Investigation Program	Environment Protection Authority NSW	30/06/2025	05/02/2025	Monthly	2000m	0	0	0
Defence PFAS Investigation & Management Program - Investigation Sites	Australian Department of Defence	11/06/2025	11/06/2025	Monthly	2000m	0	0	0
Defence PFAS Investigation & Management Program - Management Sites	Australian Department of Defence	11/06/2025	11/06/2025	Monthly	2000m	0	0	0
Airservices Australia National PFAS Management Program	Airservices Australia	11/06/2025	21/05/2025	Monthly	2000m	0	0	0
Defence Controlled Areas	Australian Department of Defence	10/04/2025	10/04/2025	Quarterly	2000m	0	0	0
Defence 3 Year Regional Contamination Investigation Program	Australian Department of Defence	11/06/2025	02/09/2022	Quarterly	2000m	0	0	0
National Unexploded Ordnance (UXO)	Australian Department of Defence	10/04/2025	10/04/2025	Quarterly	2000m	0	0	0
EPA Other Sites with Contamination Issues	Environment Protection Authority NSW	28/11/2024	15/12/2022	Annually	1000m	0	0	0
Licensed Activities under the POEO Act 1997	Environment Protection Authority NSW	16/06/2025	16/06/2025	Monthly	1000m	0	0	0
Delicensed POEO Activities still regulated by the EPA	Environment Protection Authority NSW	16/06/2025	16/06/2025	Monthly	1000m	0	0	0
Former POEO Licensed Activities now revoked or surrendered	Environment Protection Authority NSW	16/06/2025	16/06/2025	Monthly	1000m	3	3	3
UBD Business Directories (Premise & Intersection Matches)	Hardie Grant			Not required	150m	0	0	0
UBD Business Directories (Road & Area Matches)	Hardie Grant			Not required	150m	-	0	0
UBD Business Directory Dry Cleaners & Motor Garages/Service Stations (Premise & Intersection Matches)	Hardie Grant			Not required	500m	0	0	0
UBD Business Directory Dry Cleaners & Motor Garages/Service Stations (Road & Area Matches)	Hardie Grant			Not required	500m	-	0	0
Points of Interest	NSW Department of Customer Service - Spatial Services	19/05/2025	19/05/2025	Quarterly	1000m	5	6	10
Tanks (Areas)	NSW Department of Customer Service - Spatial Services	19/05/2025	19/05/2025	Quarterly	1000m	0	0	0
Tanks (Points)	NSW Department of Customer Service - Spatial Services	19/05/2025	19/05/2025	Quarterly	1000m	6	6	6
Major Easements	NSW Department of Customer Service - Spatial Services	20/05/2025	20/05/2025	Quarterly	1000m	3	7	9
State Forest	Forestry Corporation of NSW	18/12/2024	11/11/2024	Annually	1000m	0	0	0
Hydrogeology Map of Australia	Geoscience Australia	22/04/2025	19/08/2019	Annually	1000m	2	2	2

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Features On-site	No. Features within 100m	No. Features within Buffer
Temporary Water Restriction (Botany Sands Groundwater Source) Order 2024	NSW Department of Climate Change, Energy, the Environment and Water	13/05/2025	28/06/2024	Quarterly	1000m	0	0	0
National Groundwater Information System (NGIS) Boreholes	Bureau of Meteorology; Water NSW	30/05/2025	04/03/2025	Annually	2000m	8	9	14
NSW Seamless Geology Single Layer: Rock Units	NSW Department of Primary Industries and Regional Development	19/05/2025	16/04/2024	Annually	1000m	3	3	3
NSW Seamless Geology Single Layer: Geological Boundaries and Faults	NSW Department of Primary Industries and Regional Development	19/05/2025	16/04/2024	Annually	1000m	0	0	0
NSW Seamless Geology Single Layer: Trendlines	NSW Department of Primary Industries and Regional Development	19/05/2025	16/04/2024	Annually	1000m	0	0	0
NSW Seamless Geology Single Layer: Fold Axes	NSW Department of Primary Industries and Regional Development	19/05/2025	16/04/2024	Annually	1000m	0	0	0
Naturally Occurring Asbestos Potential	NSW Department of Primary Industries and Regional Development	05/05/2025	30/09/2015	Annually	1000m	0	0	0
Atlas of Australian Soils	Australian Bureau of Agriculture and Resource Economics and Sciences (ABARES)	15/01/2025	17/02/2011	Annually	1000m	2	2	2
Environmental Planning Instrument Acid Sulfate Soils	NSW Department of Planning, Housing and Infrastructure	26/06/2025	09/05/2025	Monthly	500m	0	-	-
Atlas of Australian Acid Sulfate Soils	CSIRO	15/01/2025	21/02/2013	Annually	1000m	2	2	2
Dryland Salinity - National Assessment	Australian Bureau of Agricultural and Resource Economics and Sciences	03/06/2025	15/04/2025	Annually	1000m	0	0	0
Mining Subsidence Districts	NSW Department of Customer Service	20/05/2025	20/05/2025	Quarterly	1000m	0	0	0
Current Mining Titles	NSW Department of Primary Industries and Regional Development	09/07/2025	09/07/2025	Monthly	1000m	0	0	0
Mining Title Applications	NSW Department of Primary Industries and Regional Development	09/07/2025	09/07/2025	Monthly	1000m	0	0	0
Historic Mining Titles	NSW Department of Primary Industries and Regional Development	09/07/2025	09/07/2025	Monthly	1000m	13	13	13
Environmental Planning Instrument SEPP State Significant Precincts	NSW Department of Planning, Housing and Infrastructure	26/06/2025	08/09/2023	Monthly	1000m	0	0	0
Environmental Planning Instrument Land Zoning	NSW Department of Planning, Housing and Infrastructure	26/06/2025	13/06/2025	Monthly	1000m	2	3	3
Commonwealth Heritage List	Australian Department of Climate Change, Energy, the Environment and Water	23/10/2024	13/04/2022	Annually	1000m	0	0	0
National Heritage List	Australian Department of Climate Change, Energy, the Environment and Water	23/10/2024	13/04/2022	Annually	1000m	0	0	0
State Heritage Register - Curtilages	NSW Department of Planning, Industry and Environment	20/05/2025	21/03/2025	Quarterly	1000m	0	0	0
Environmental Planning Instrument Local Heritage	NSW Department of Planning, Housing and Infrastructure	26/06/2025	13/06/2025	Monthly	1000m	0	0	0
Bush Fire Prone Land	NSW Rural Fire Service	24/06/2025	23/06/2025	Monthly	1000m	2	3	3
NSW Native Vegetation Type Map	NSW Department of Climate Change, Energy, the Environment and Water	28/05/2025	04/10/2024	Quarterly	1000m	882	977	1301
Ramsar Wetlands of Australia	Australian Department of Climate Change, Energy, the Environment and Water	19/05/2025	05/03/2025	Annually	1000m	0	0	0
Collaborative Australian Protected Areas Database (CAPAD) 2022 - Terrestrial	Australian Department of Climate Change, Energy, The Environment and Water	20/03/2025	19/06/2024	Annually	1000m	0	0	0
Collaborative Australian Protected Areas Database (CAPAD) 2022 - Marine	Australian Department of Climate Change, Energy, The Environment and Water	20/03/2025	30/06/2022	Annually	1000m	0	0	0
Groundwater Dependent Ecosystems	Bureau of Meteorology	30/05/2025	07/05/2020	Annually	1000m	1	1	1

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Features On-site	No. Features within 100m	No. Features within Buffer
Inflow Dependent Ecosystems Likelihood	Bureau of Meteorology	30/05/2025	07/05/2020	Annually	1000m	7	7	7
NSW BioNet Species Sightings	NSW Department of Climate Change, Energy, the Environment and Water	10/07/2025	10/07/2025	Monthly	10000m	-	-	-

The Plains Wind Farm (East), Hay Shire, NSW 2711



Contaminated Land

The Plains Wind Farm (East), Hay Shire, NSW 2711

List of NSW contaminated sites notified to EPA

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

Map Id	Site	Address	Suburb	Activity	Management Class	Status	Location Confidence	Dist	Direction
N/A	No records in buffer								

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

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

NSW EPA Contaminated Land List Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

Contaminated Land: Records of Notice

Record of Notices within the dataset buffer:

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

Contaminated Land Records of Notice Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

Terms of use and disclaimer for Contaminated Land: Record of Notices, please visit

<http://www.epa.nsw.gov.au/clm/clmdisclaimer.htm>

Former Gasworks

Former Gasworks within the dataset buffer:

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

Former Gasworks Data Source: Environment Protection Authority

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EPA Notices

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

Map ID	Number	Type	Name	Address	Status	Issued Date	Act	Offence	Offence Date	Loc Conf	Dist	Dir
N/A	No records in buffer											

NSW EPA Notice Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

Waste Management & Liquid Fuel Facilities

The Plains Wind Farm (East), Hay Shire, NSW 2711

National Waste Management Facilities Database

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

Map ID	Owner	Name	Address	Management Type	Facility Type	Status	Loc Conf	Dist	Dir
N/A	No records in buffer								

Source: Waste Management Facilities Database

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National Liquid Fuel Facilities

National Liquid Fuel Facilities within the dataset buffer:

Map Id	Owner	Name	Address	Suburb	Class	Operational Status	Operator	Revision Date	Loc Conf	Dist	Direction
N/A	No records in buffer										

National Liquid Fuel Facilities Data Source: Geoscience Australia

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PFAS Investigation & Management Programs

The Plains Wind Farm (East), Hay Shire, NSW 2711

EPA PFAS Investigation Program

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

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

EPA PFAS Investigation Program: Environment Protection Authority
© State of New South Wales through the Environment Protection Authority

Defence PFAS Investigation Program

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

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

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

Defence PFAS Management Program

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

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

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

Airservices Australia National PFAS Management Program

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

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

Airservices Australia National PFAS Management Program Data Custodian: Airservices Australia

Defence Sites and Unexploded Ordnance

The Plains Wind Farm (East), Hay Shire, NSW 2711

Defence Controlled Areas (DCA)

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

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

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

Defence 3 Year Regional Contamination Investigation Program (RCIP)

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

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

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

National Unexploded Ordnance (UXO)

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

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

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

EPA Other Sites with Contamination Issues

The Plains Wind Farm (East), Hay Shire, NSW 2711

EPA Other Sites with Contamination Issues

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

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

Sites within the dataset buffer:

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

EPA Other Sites with Contamination Issues: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

EPA Activities

The Plains Wind Farm (East), Hay Shire, NSW 2711

Licensed Activities under the POEO Act 1997

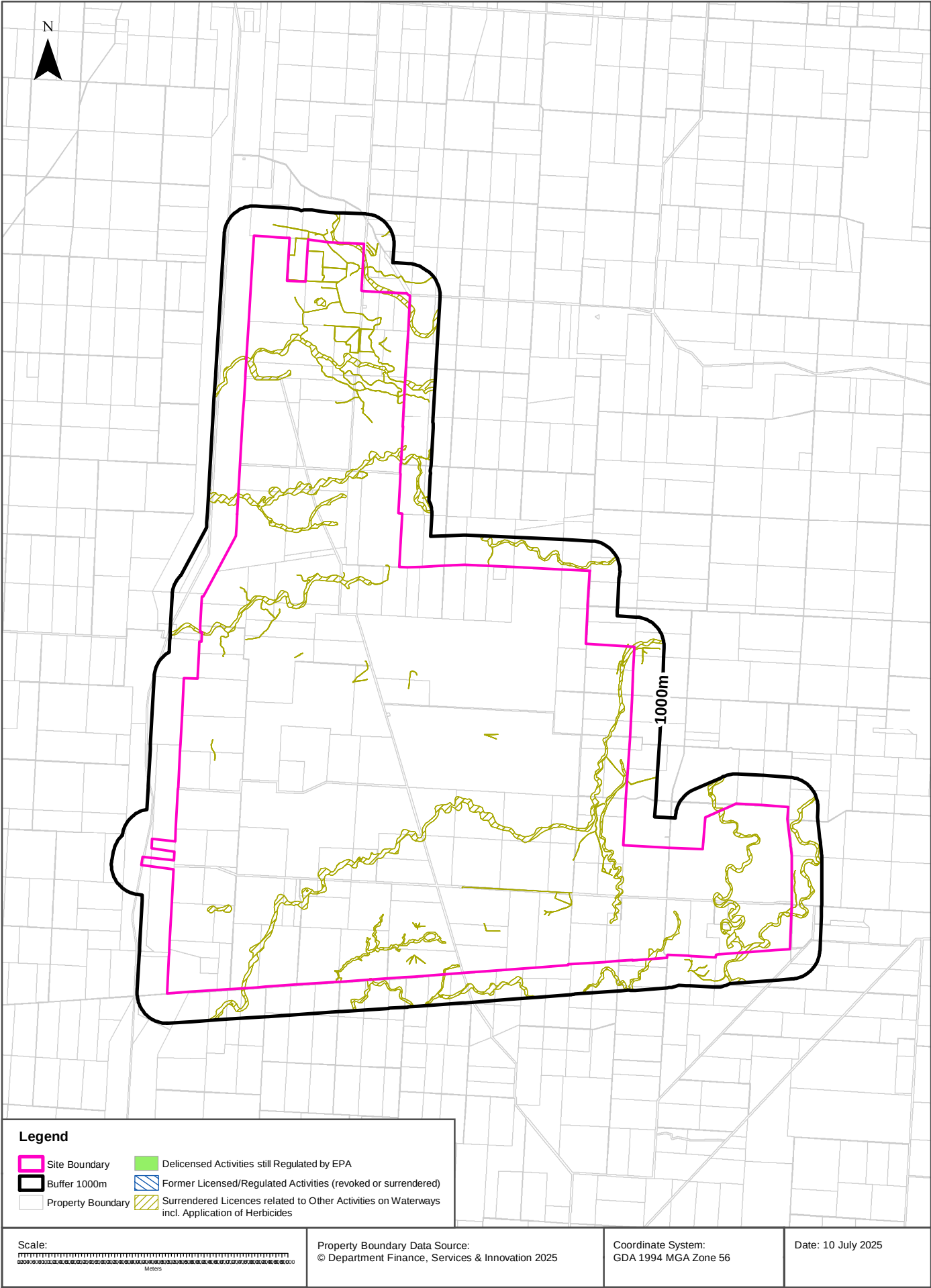
Licensed activities under the Protection of the Environment Operations Act 1997, within the dataset buffer:

EPL	Organisation	Name	Address	Suburb	Activity	Loc Conf	Distance	Direction
N/A	No records in buffer							

POEO Licence Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

Delicensed & Former Licensed EPA Activities
The Plains Wind Farm (East), Hay Shire, NSW 2711



EPA Activities

The Plains Wind Farm (East), Hay Shire, NSW 2711

Delicensed Activities still regulated by the EPA

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

Licence No	Organisation	Name	Address	Suburb	Activity	Loc Conf	Distance	Direction
N/A	No records in buffer							

Delicensed Activities Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

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

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

Licence No	Organisation	Location	Status	Issued Date	Activity	Loc Conf	Distance	Direction
4653	LUHRMANN ENVIRONMENT MANAGEMENT PTY LTD	WATERWAYS THROUGHOUT NSW	Surrendered	06/09/2000	Other Activities / Non Scheduled Activity - Application of Herbicides	Network of Features	0m	On-site
4838	Robert Orchard	Various Waterways throughout New South Wales - SYDNEY NSW 2000	Surrendered	07/09/2000	Other Activities / Non Scheduled Activity - Application of Herbicides	Network of Features	0m	On-site
6630	SYDNEY WEED & PEST MANAGEMENT PTY LTD	WATERWAYS THROUGHOUT NSW - PROSPECT, NSW, 2148	Surrendered	09/11/2000	Other Activities / Non Scheduled Activity - Application of Herbicides	Network of Features	0m	On-site

Former Licensed Activities Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

Historical Business Directories

The Plains Wind Farm (East), Hay Shire, NSW 2711

Business Directory Records 1950-1991 Premise or Road Intersection Matches

Potentially contaminative business activities extracted from Universal Business Directories from years 1991, 1982, 1970, 1961 & 1950, mapped to a premise or road intersection within the dataset buffer:

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

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Business Directory Records 1950-1991

Road or Area Matches

Potentially contaminative business activities extracted from Universal Business Directories from years 1991, 1982, 1970, 1961 & 1950, mapped to a road or an area, within the dataset buffer. Records are mapped to the road when a building number is not supplied, cannot be found, or the road has been renumbered since the directory was published:

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Road Corridor or Area
N/A	No records in buffer					

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Historical Business Directories

The Plains Wind Farm (East), Hay Shire, NSW 2711

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

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

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

Reproduced with permission of UBD and Hardie Grant Media Pty Ltd DD 01/08/2018

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

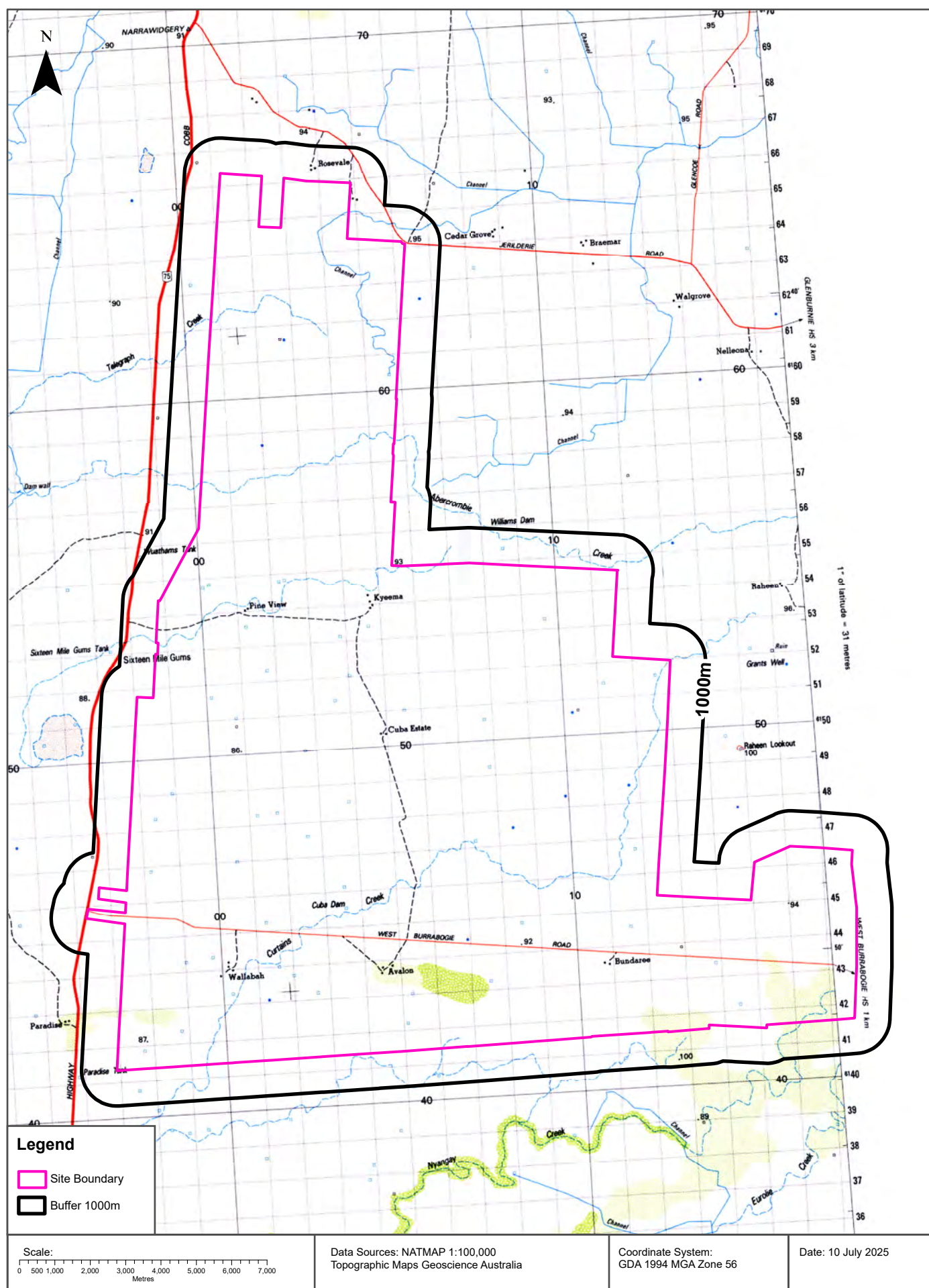
Dry Cleaners, Motor Garages & Service Stations from UBD Business Directories, mapped to a road or an area, within the dataset buffer. Records are mapped to the road when a building number is not supplied, cannot be found, or the road has been renumbered since the directory was published.

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Road Corridor or Area
N/A	No records in buffer					

Reproduced with permission of UBD and Hardie Grant Media Pty Ltd DD 01/08/2018

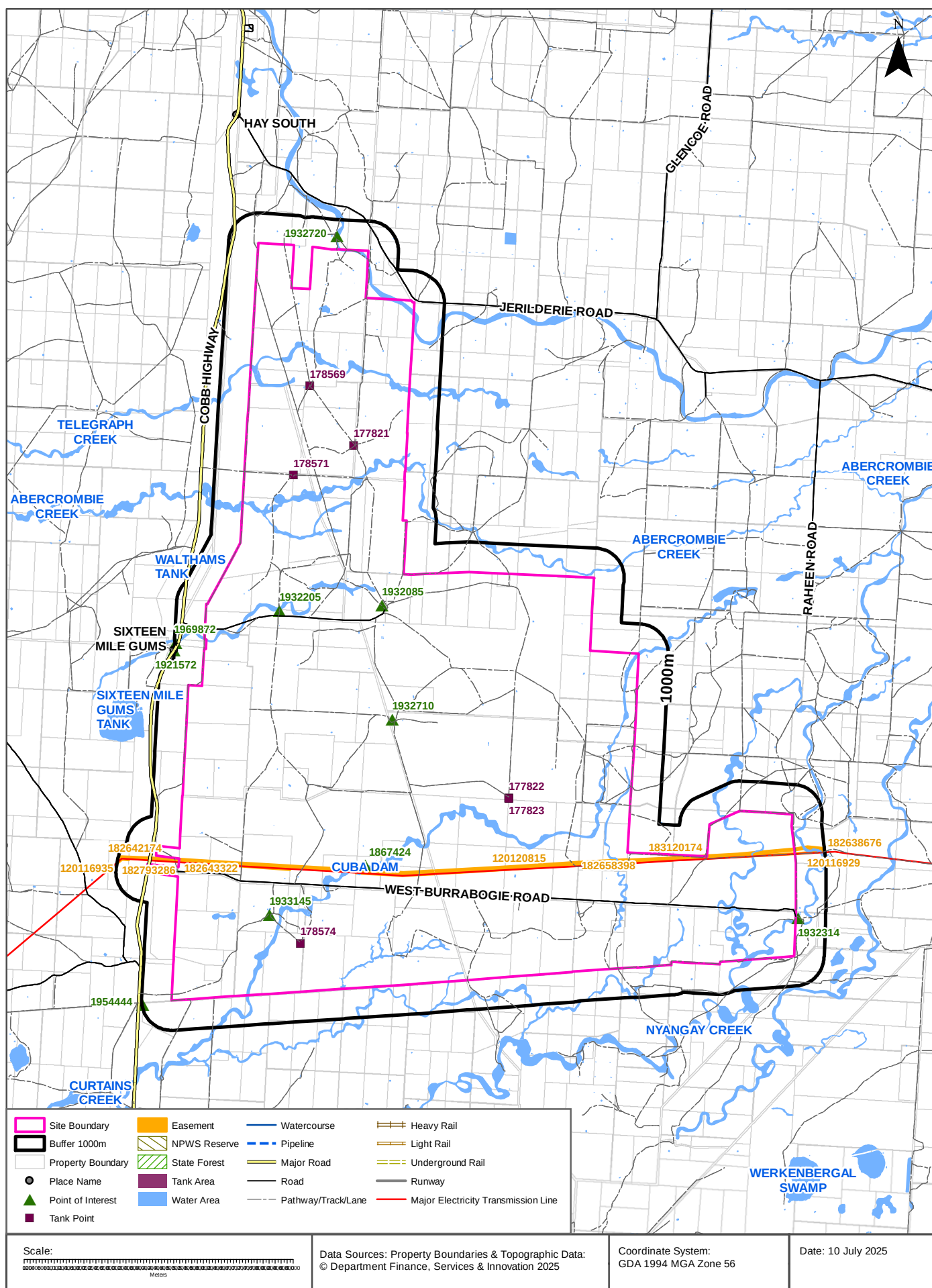
Historical Map 1981

The Plains Wind Farm (East), Hay Shire, NSW 2711



Topographic Features

The Plains Wind Farm (East), Hay Shire, NSW 2711



Topographic Features

The Plains Wind Farm (East), Hay Shire, NSW 2711

Points of Interest

What Points of Interest exist within the dataset buffer?

Map Id	Feature Type	Label	Distance	Direction
1932710	Homestead	CUBA ESTATE	0m	On-site
1933145	Homestead	WALLABAH	0m	On-site
1932205	Homestead	PINE VIEW	0m	On-site
1932085	Homestead	KYEEMA	0m	On-site
1867424	Manmade Waterbody	CUBA DAM	0m	On-site
1932314	Homestead	WEST BURRABOGIE	84m	South East
1932720	Homestead	ROSEVALE	449m	North
1969872	Roadside Rest Area	16 MILE GUMS REST AREA	968m	West
1954444	Manmade Waterbody	PARADISE TANK	979m	South West
1921572	Rural Place	SIXTEEN MILE GUMS	993m	West

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

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Tanks (Areas)

What are the Tank Areas located within the dataset buffer?

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

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

Tanks (Points)

What are the Tank Points located within the dataset buffer?

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

Map Id	Tank Type	Status	Name	Feature Currency	Distance	Direction
177821	Water	Operational		01/12/2011	0m	On-site
177822	Water	Operational		01/12/2011	0m	On-site
177823	Water	Operational		01/12/2011	0m	On-site
178569	Water	Operational		01/12/2011	0m	On-site
178571	Water	Operational		01/12/2011	0m	On-site
178574	Water	Operational		01/12/2011	0m	On-site

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

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Major Easements

What Major Easements exist within the dataset buffer?

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

Map Id	Easement Class	Easement Type	Easement Width	Distance	Direction
120120815	Primary	Undefined		0m	On-site
182643322	Primary	Electricity	80m	0m	On-site
182658398	Primary	Electricity	80 Wide	0m	On-site
182793286	Primary	Electricity	80m	0m	South West
183120174	Primary	Electricity	Vari	0m	South East
182638676	Primary	Electricity	80m	20m	East
120116929	Primary	Undefined		20m	East
120116935	Primary	Undefined		631m	South West
182642174	Primary	Electricity	80m	639m	South West

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

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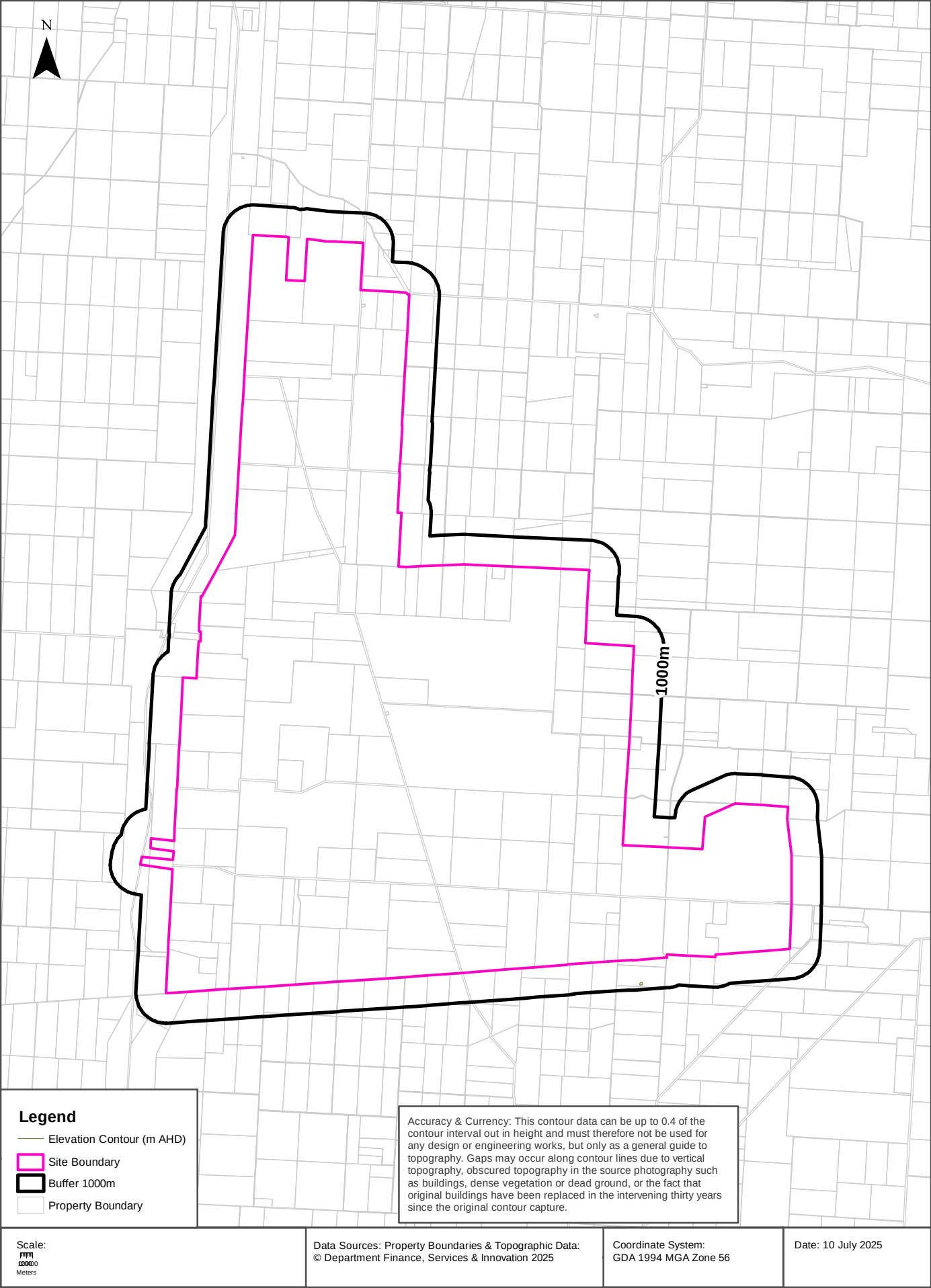
State Forest

What State Forest exist within the dataset buffer?

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

State Forest Data Source: © NSW Department of Finance, Services & Innovation (2018)

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Hydrogeology & Groundwater

The Plains Wind Farm (East), Hay Shire, NSW 2711

Hydrogeology

Description of aquifers within the dataset buffer:

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

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

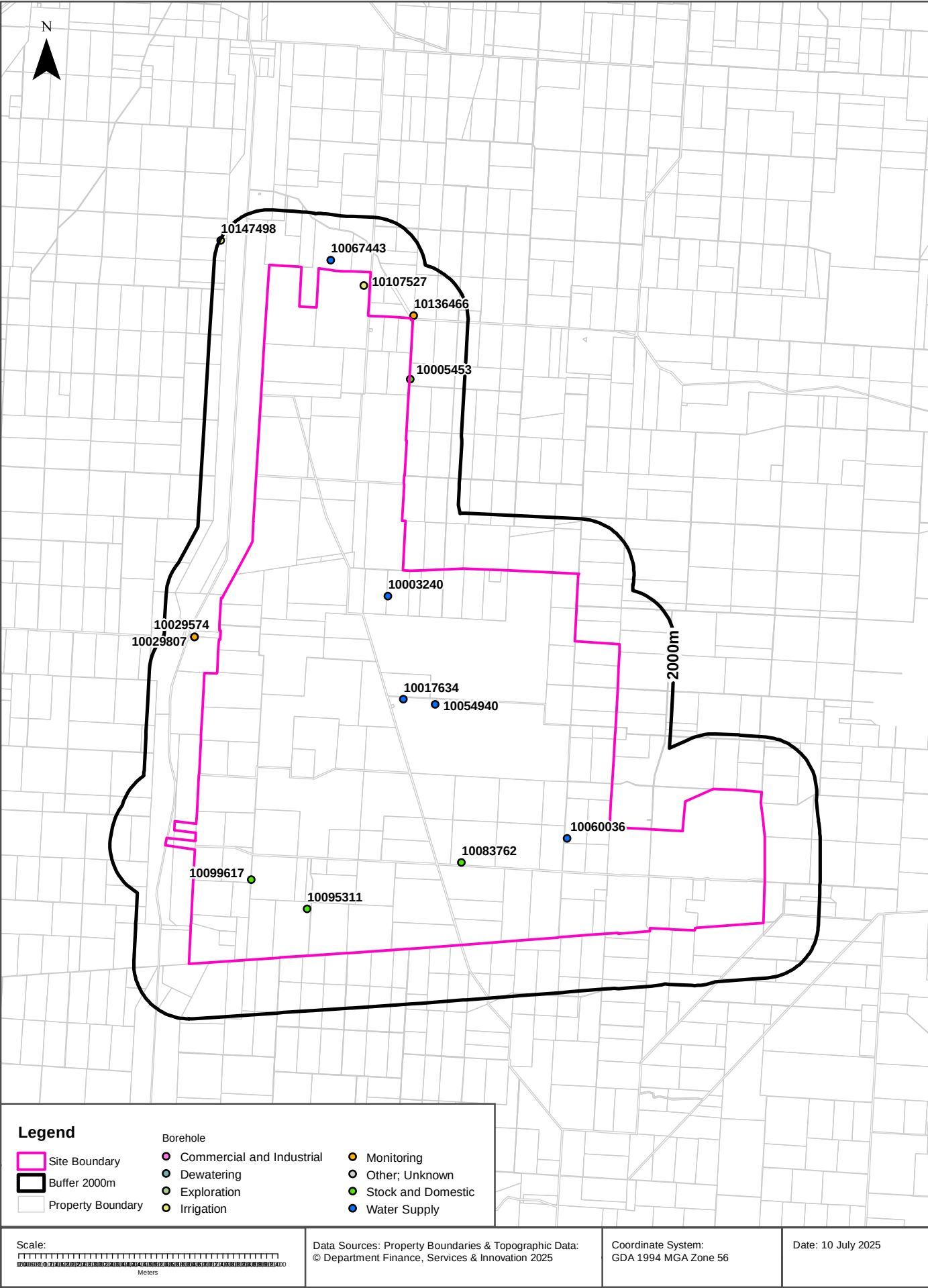
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Temporary Water Restriction (Botany Sands Groundwater Source) Order 2024

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

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

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



Hydrogeology & Groundwater

The Plains Wind Farm (East), Hay Shire, NSW 2711

Groundwater Boreholes

Boreholes within the dataset buffer:

NGIS Bore ID	NSW Bore ID	Bore Type	Status	Drill Date	Bore Depth (m)	Reference Elevation	Height Datum	Salinity (mg/L)	Yield (L/s)	SWL (mbgl)	Distance	Direction
10003240	GW022734	Water Supply	Unknown	01/02/1965	86.60		AHD	Fresh			0m	On-site
10017634	GW064181	Water Supply	Unknown	01/04/1987	130.00		AHD	1001-3000 ppm			0m	On-site
10054940	GW032818	Water Supply	Functioning		80.50		AHD				0m	On-site
10060036	GW403762	Water Supply	Unknown	05/04/2007	76.00		AHD		3.000	25.00	0m	On-site
10083762	GW044291	Stock and Domestic	Unknown	01/05/1975	78.30		AHD	Fresh			0m	On-site
10095311	GW068764	Stock and Domestic	Unknown	26/02/1991	61.00		AHD				0m	On-site
10099617	GW054282	Stock and Domestic	Unknown	01/05/1980	35.00		AHD	3001-7000 ppm			0m	On-site
10107527	GW416956	Irrigation	Functioning	23/05/2018	180.00		AHD			0.00	0m	On-site
10005453	GW417002	Stock and Domestic	Functioning	06/08/2018	39.00		AHD				46m	North
10136466	GW084069	Monitoring	Unknown	15/03/2000	22.80		AHD			18.80	140m	North
10067443	GW401701	Water Supply	Unknown	21/02/2001	103.65		AHD	735	1.000	20.60	346m	North
10029574	GW030435	Monitoring	Unknown	01/09/1973	106.60	90.00	AHD	1001-3000 ppm			871m	West
10029807	GW030438	Monitoring	Unknown	01/09/1973	17.00	90.00	AHD				871m	West
10147498	GW032731	Irrigation	Proposed	01/04/1970	134.10		AHD				1941m	North

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

Driller's Logs

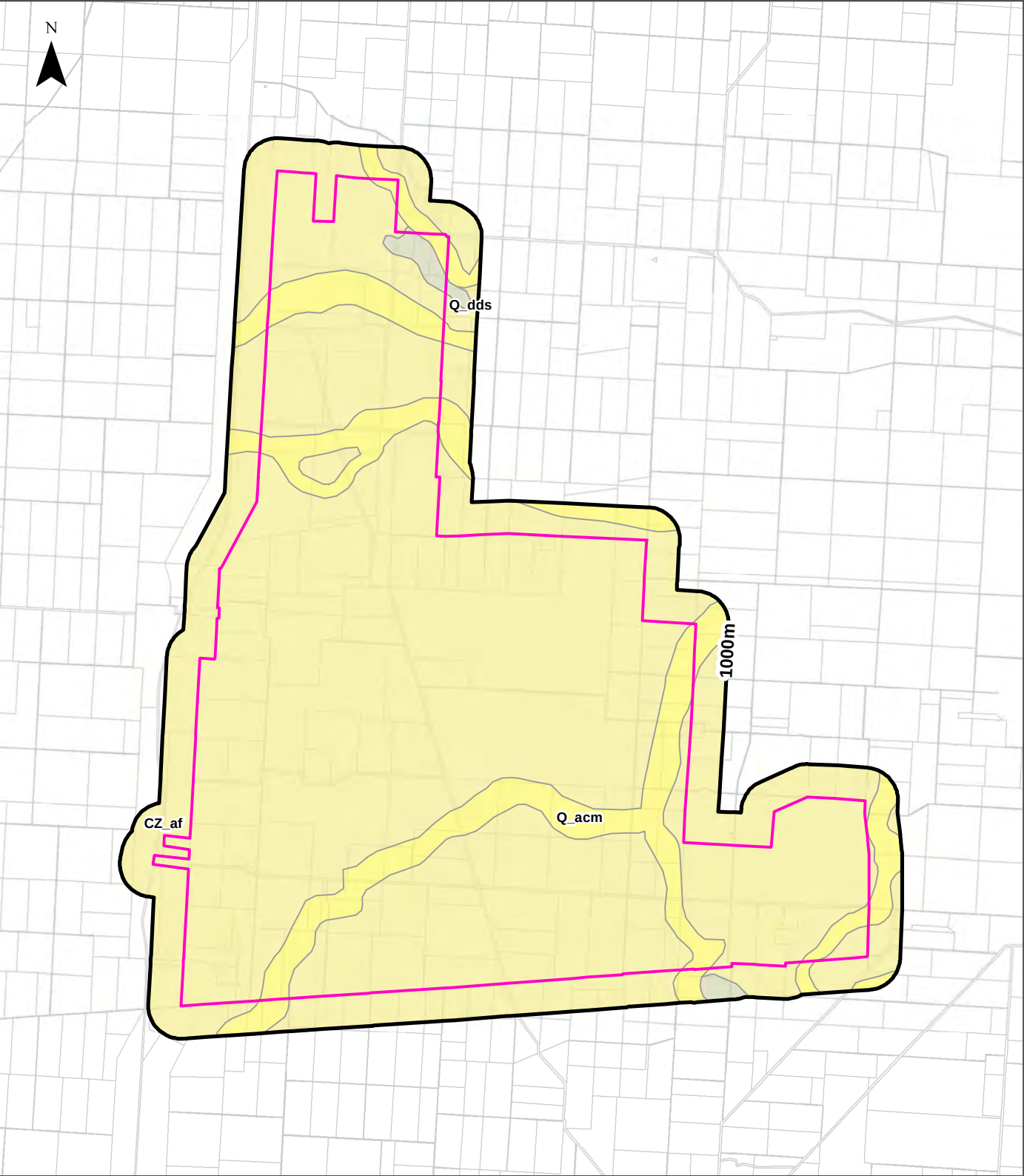
Drill log data relevant to the boreholes within the dataset buffer:

NGIS Bore ID	Drillers Log	Distance	Direction
10003240	0.00m-12.50m Clay 12.50m-18.29m Sand 18.29m-24.38m Clay 24.38m-24.69m (Unknown) 24.69m-41.15m Clay 41.15m-42.37m (Unknown) 42.37m-81.99m Clay 81.99m-86.56m (Unknown)	0m	On-site

NGIS Bore ID	Drillers Log	Distance	Direction
10017634	0.00m-9.00m Clay 9.00m-11.00m Sand 11.00m-25.00m Clay 25.00m-26.00m Sand 26.00m-33.00m Clay 33.00m-36.00m Sand 36.00m-38.00m Sand 38.00m-40.00m Clay 40.00m-72.50m Clay 72.50m-85.00m Clay 85.00m-87.00m Sand 87.00m-96.00m Clay 96.00m-98.00m Clay 98.00m-99.00m Sand 99.00m-101.00m Clay 101.00m-107.00m Sand 107.00m-108.00m Sand 108.00m-121.00m Sand 108.00m-121.00m Lignite 121.00m-122.00m Sand 122.00m-124.00m Sand 124.00m-130.00m Clay	0m	On-site
10060036	0.00m-8.00m Clay 8.00m-10.00m Sand 10.00m-71.00m Clay 71.00m-76.00m Sand	0m	On-site
10083762	0.00m-0.30m Clay 0.30m-1.22m Clay 1.22m-14.02m Sand 14.02m-19.20m Clay 19.20m-27.74m Clay 27.74m-28.65m Sand 28.65m-34.29m Clay 34.29m-34.75m Sand 34.75m-42.67m Clay 42.67m-46.02m Clay 46.02m-46.94m Sand 46.94m-52.43m Clay 52.43m-53.64m Sand 53.64m-70.41m Clay 70.41m-71.63m Clay 71.63m-76.50m Sand 76.50m-78.33m Sand 78.33m-78.35m Sand	0m	On-site
10136466	0.00m-0.50m 0.50m-1.00m 1.00m-3.00m 3.00m-5.50m 5.50m-6.00m 6.00m-6.50m 6.50m-7.00m 7.00m-7.50m 7.50m-12.00m 12.00m-20.00m	140m	North
10067443	0.00m-5.79m Sand 5.79m-47.56m Clay 47.56m-49.69m Sand 49.69m-67.60m Clay 67.60m-71.30m Sand 71.30m-75.90m Gravel 75.90m-81.40m Clay 81.40m-102.70m Sand 102.70m-103.65m Invalid Code	346m	North
10029574	0.00m-54.90m 0.00m-55.00m 54.90m-93.03m 55.00m-93.00m 93.00m-207.30m 93.03m-207.40m	871m	West
10029807	0.00m-17.00m	871m	West

NGIS Bore ID	Drillers Log	Distance	Direction
10147498	0.00m-0.30m Soil 0.30m-0.91m Clay 0.91m-3.96m Clay 3.96m-5.49m Sand 5.49m-9.14m Clay 9.14m-11.28m Clay 11.28m-11.58m Clay 11.58m-11.89m Sand 11.89m-18.90m Clay 18.90m-25.30m Clay 25.30m-27.43m Clay 25.30m-27.43m Gravel 27.43m-28.35m Gravel 27.43m-28.35m Sand 28.35m-38.10m Clay 38.10m-39.32m Clay 39.32m-43.28m Sand 39.32m-43.28m Gravel 43.28m-51.51m Clay 51.51m-54.86m Sand 54.86m-62.48m Clay 62.48m-69.80m Clay 69.80m-76.50m Clay 76.50m-77.11m Gravel 77.11m-79.86m Clay 79.86m-81.69m Clay 81.69m-82.30m Clay 82.30m-86.26m Clay 86.26m-86.87m Sand 86.87m-87.78m Clay 87.78m-89.31m Sand 89.31m-89.61m Clay 89.61m-92.66m Clay 89.61m-92.66m Sand 92.66m-96.93m Sand 96.93m-98.45m Clay 98.45m-99.67m Sand 99.67m-100.58m Clay 100.58m-100.89m Sand 100.89m-103.63m Clay 103.63m-104.85m Sand 104.85m-109.42m Clay 104.85m-109.42m Charcoal 109.42m-109.73m Sand 109.73m-110.95m Sand 110.95m-111.56m Clay 111.56m-112.78m Clay 112.78m-113.39m Sand 113.39m-114.91m Clay 113.39m-114.91m Sand 114.91m-115.21m Clay 115.21m-123.14m Clay 123.14m-125.58m Coal 125.58m-129.84m Sand 125.58m-129.84m Clay 129.84m-134.11m Clay	1941m	North

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



Legend		Linear Geological Structures and Boundaries	
 Site Boundary	 Trendline	 Marker Bed	 Miscellaneous Boundary
 Report Buffer	 Fold Axis	 Faulted Boundary	 Water/Coastline Boundary
 Property Boundary	 Geological Boundary	 Shear Zone or Schist Zone Boundary	 State/Territory Border
Scale:  Meters		Data Sources: Property Boundaries & Topographic Data: © Department Finance, Services & Innovation 2025	
Coordinate System: GDA 1994 MGA Zone 56		Date: 10 July 2025	

Geology

The Plains Wind Farm (East), Hay Shire, NSW 2711

Geological Units

Geological units within the dataset buffer:

Code	Unit Name	Description	Stratigraphy	Age Range	Dominant Lithology	Dist	Dir
CZ_af	Alluvial floodplain deposits	Silt, very fine- to medium-grained lithic to quartz-rich sand, clay.	/Alluvium//Alluvial floodplain deposits//	Cenozoic (base) to Now (top)	Silt	0m	On-site
Q_acm	Alluvial channel deposits - meander-plain facies	Unconsolidated grey humic, clayey very fine-grained sand, typically overlying light brown clayey silt.	/Alluvium//Alluvial channel deposits//Alluvial channel deposits - meander-plain facies/	Quaternary (base) to Now (top)	Clastic sediment	0m	On-site
Q_dds	Source-bordering dunes	Red-brown to light-brown, poorly sorted to bi-modal, very fine- to medium-grained feldspathic quartz sand.	/Aeolian deposits//Aeolian dune/Source-bordering dunes/	Quaternary (base) to Now (top)	Sand	0m	On-site

Linear Geological Structures

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

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

Trendlines within the dataset buffer:

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

Fold axes within the dataset buffer:

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

Marker beds within the dataset buffer:

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

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

The Plains Wind Farm (East), Hay Shire, NSW 2711

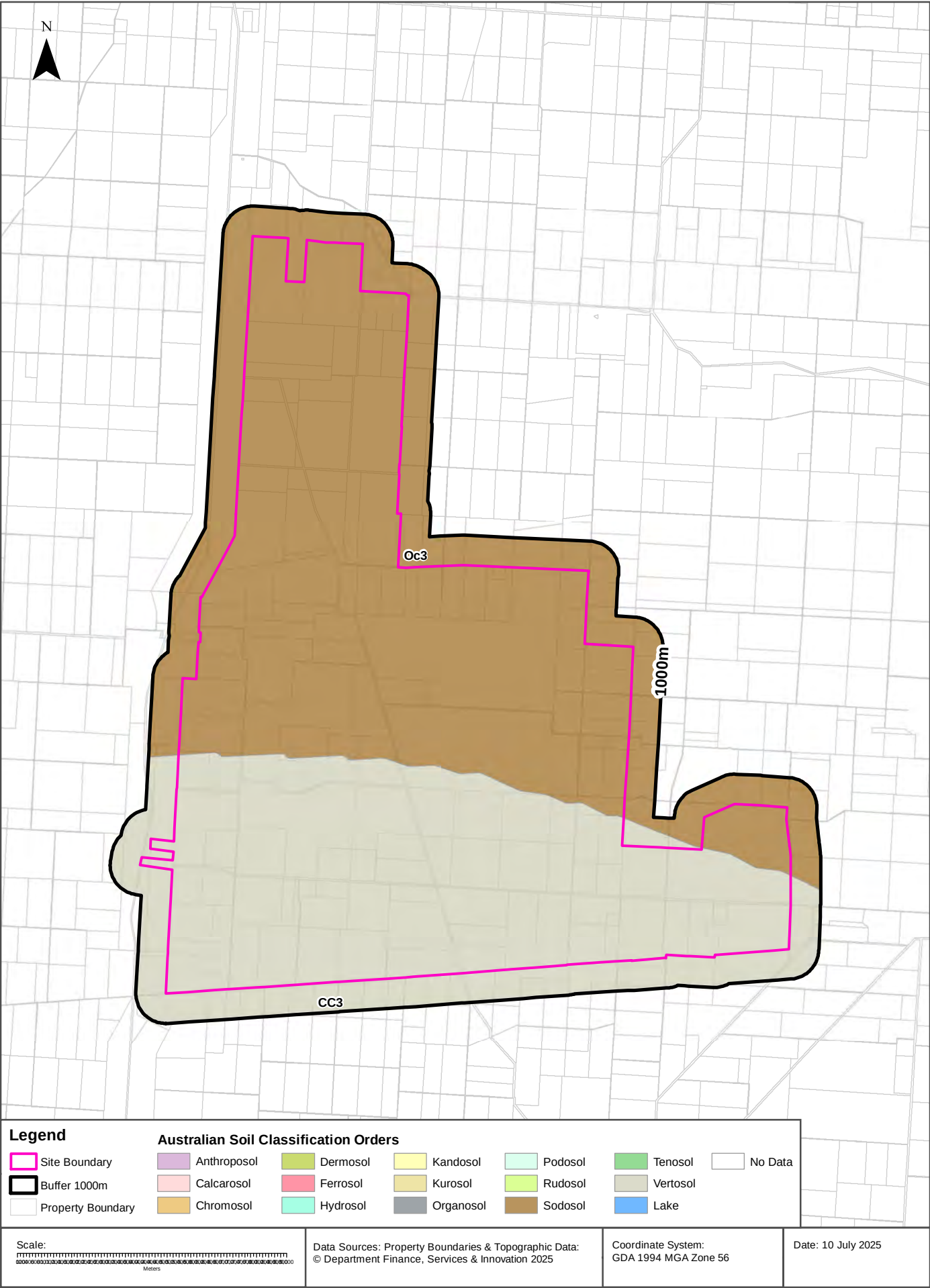
Naturally Occurring Asbestos Potential

Naturally Occurring Asbestos Potential within the dataset buffer:

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

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

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Soils

The Plains Wind Farm (East), Hay Shire, NSW 2711

Atlas of Australian Soils

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

Map Unit Code	Soil Order	Map Unit Description	Distance	Direction
Oc3	Sodosol	Plains with domes, lunettes, and swampy depressions, and divided by continuous or discontinuous low river ridges associated with prior stream systems--the whole traversed by present stream valleys; layered soil or sedimentary materials common at fairly shallow depths: chief soils are hard alkaline red soils (Dr2.33), grey and brown cracking clays, commonly (Ug5.24) and (Ug5.35), and other (D) soils in a complex soil pattern with the following general features: (i) well-drained to moderately drained plains of (Dr2.33) with (Db1.33 and Db1.43), often with thin A horizons (<4 in. thick); (ii) moderately to poorly drained gilgai plains subject to some seasonal flooding of (Ug5.3), (Dr2.33), (Db1.43), (Dy2.33 and Dy2.43), and (Ug5.2) soils; (iii) poorly drained gilgai plains subject to frequent seasonal flooding of (Ug5.2), (Ug5.3), (Db1.43), (Dy2.43), (Dd1.33 and Dd1.43), and (Ug5.4) soils; (iv) swampy depressions of (Dd1.33 and Dd1.43), (Db1.43), (Dy2.43), (Dy3.43), and (Ug5) soils; (v) domes and/or lunettes on the plains of (Dr2.33), (Gn2.13), (Dy5.33), or (DrS.33) soils; (vi) river ridges of moderate relief have (Dr2.33), (Dr2.43), ?(Dr2.23), and in some places (Gn2.13) soils; (vii) sandy river ridges and sand-hills have (Uc1.2), (Dy5.33), and (DrS.33) soils; (viii) prior stream beds have various "welldrained" soils; (ix) present stream valleys have flood-plains and terraces of (Dy3.4), (Gn), and (Um) soils. As mapped, areas of unit CC3 may be included.	0m	On-site
CC3	Vertosol	Plains: gilgai plains of cracking grey clays (Ug5.2) with small areas of cracking brown clays (Ug5.3); and very small areas of hard alkaline red soils (Dr2.33) and hard alkaline brown soils (Db1.33) on low rises.	0m	On-site

Atlas of Australian Soils Data Source: CSIRO

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Acid Sulfate Soils

The Plains Wind Farm (East), Hay Shire, NSW 2711

Environmental Planning Instrument - Acid Sulfate Soils

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

Soil Class	Description	EPI Name
N/A		

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

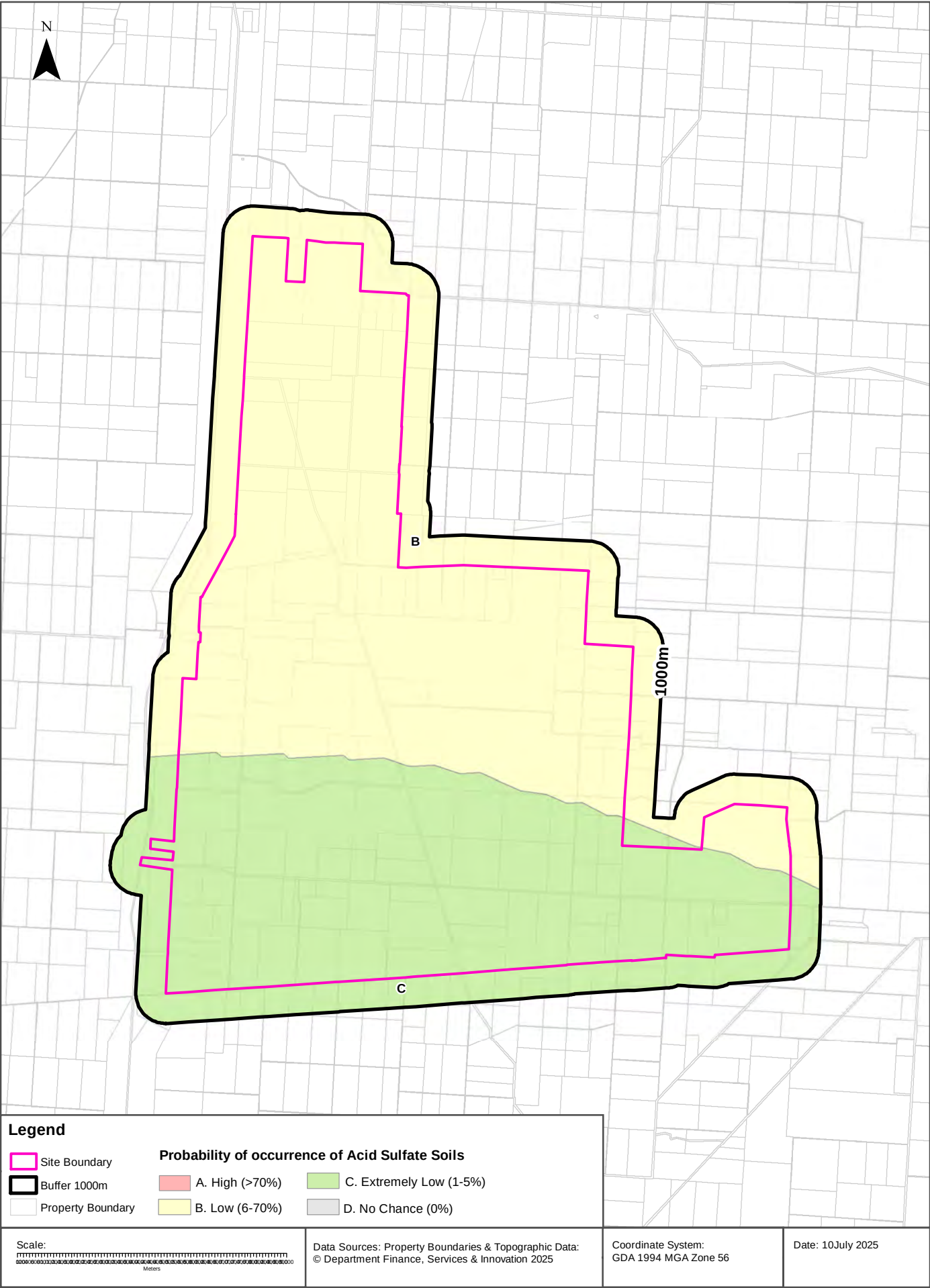
Soil Class	Description	EPI Name	Distance	Direction
N/A				

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Atlas of Australian Acid Sulfate Soils

The Plains Wind Farm (East), Hay Shire, NSW 2711



Acid Sulfate Soils

The Plains Wind Farm (East), Hay Shire, NSW 2711

Atlas of Australian Acid Sulfate Soils

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

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

Atlas of Australian Acid Sulfate Soils Data Source: CSIRO

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Dryland Salinity

The Plains Wind Farm (East), Hay Shire, NSW 2711

Dryland Salinity - National Assessment

Is there Dryland Salinity - National Assessment data onsite?

No

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

No

What Dryland Salinity assessments are given?

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

Dryland Salinity Data Source : National Land and Water Resources Audit

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

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

Mining

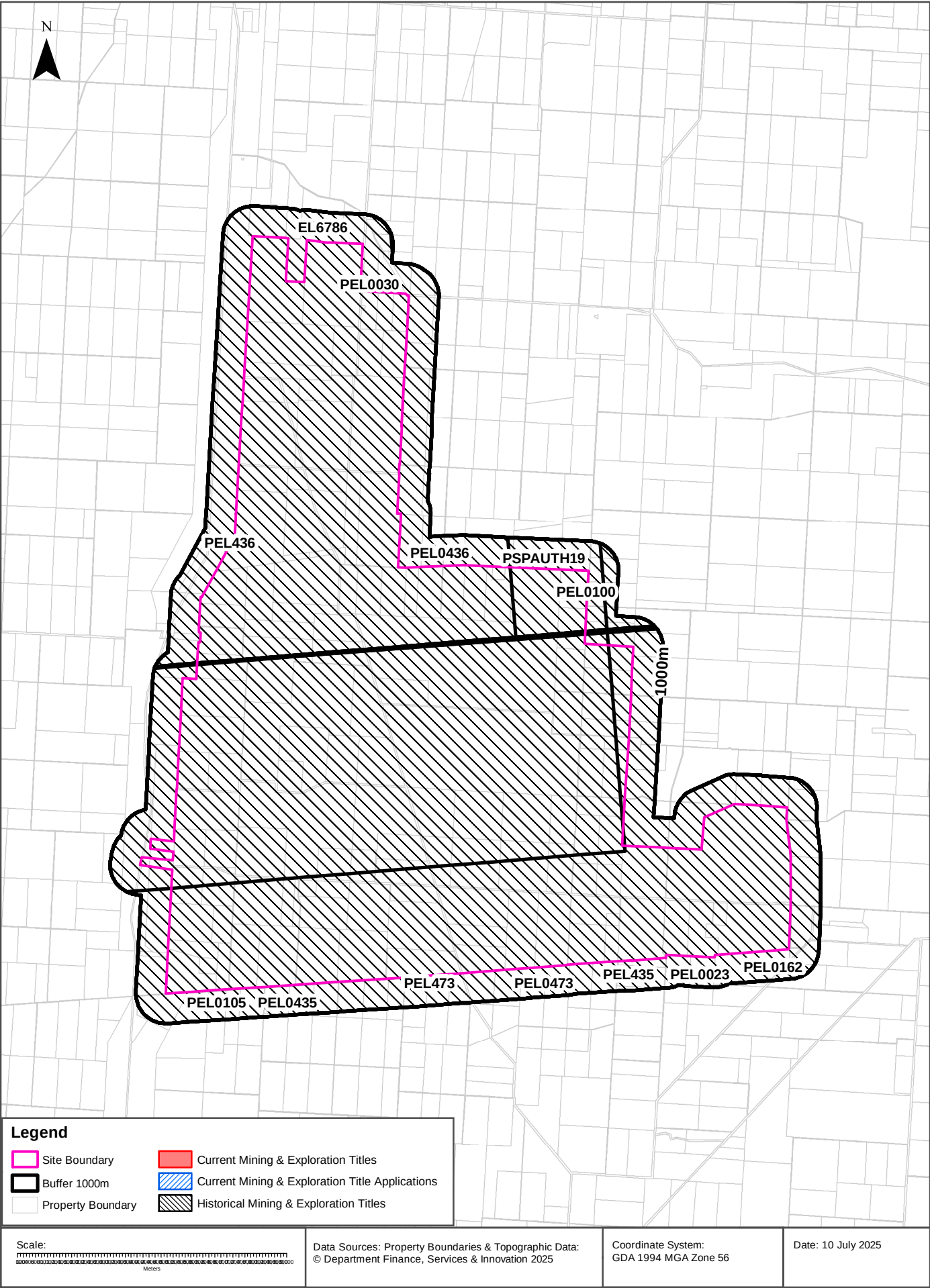
The Plains Wind Farm (East), Hay Shire, NSW 2711

Mining Subsidence Districts

Mining Subsidence Districts within the dataset buffer:

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

Mining Subsidence District Data Source: © Land and Property Information (2016)
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Mining

The Plains Wind Farm (East), Hay Shire, NSW 2711

Current Mining & Exploration Titles

Current Mining & Exploration Titles within the dataset buffer:

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

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

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Current Mining & Exploration Title Applications

Current Mining & Exploration Title Applications within the dataset buffer:

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

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

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Historical Mining & Exploration Titles

Historical Mining & Exploration Titles within the dataset buffer:

Title Ref	Holder	Start Date	End Date	Resource	Minerals	Dist	Dir
PEL0436	AUSTRALIAN COALBED METHANE PTY LTD	20020703	20050603	PETROLEUM	Petroleum	0m	On-site
PEL0473	ENERGETICA RESOURCES PTY LTD	20090206	20130504	PETROLEUM	Petroleum	0m	On-site
PEL0105	AUSTRALIAN OIL AND GAS CORPORATION LTD			PETROLEUM	Petroleum	0m	On-site
PEL0100	AMALGAMATED PETROLEUM EXPLORATION PTY LTD			PETROLEUM	Petroleum	0m	On-site
PEL435	AUSTRALIAN COALBED METHANE PTY LIMITED	20010319	20040912	MINERALS		0m	On-site
PEL436	AUSTRALIAN COALBED METHANE PTY LIMITED	20010319	20040318	MINERALS		0m	On-site
PEL0435	AUSTRALIAN COALBED METHANE PTY LTD	20020703	20061010	PETROLEUM	Petroleum	0m	On-site
PEL0023	AUSTRALIAN OIL AND GAS CORPORATION LTD			PETROLEUM	Petroleum	0m	On-site
PSPAUTH19	ENERGETICA RESOURCES PTY LIMITED	20080707	20090707	PETROLEUM	Petroleum	0m	On-site
EL6786	MINERAL SANDS LIMITED	20070523	20080205	MINERALS	Heavy mineral sands	0m	On-site
PEL0162	PLANET EXPLORATION COMPANY PTY LTD, NSW OIL AND GAS COMPANY NL			PETROLEUM	Petroleum	0m	On-site
PEL0030	PLANET EXPLORATION COMPANY PTY LTD, WOODSIDE MURRAY RIVER OIL CO. PTY LTD			PETROLEUM	Petroleum	0m	On-site
PEL473	ENERGETICA RESOURCES PTY LIMITED	20090602	30000101	MINERALS		0m	On-site

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

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State Environmental Planning Policy

The Plains Wind Farm (East), Hay Shire, NSW 2711

State Significant Precincts

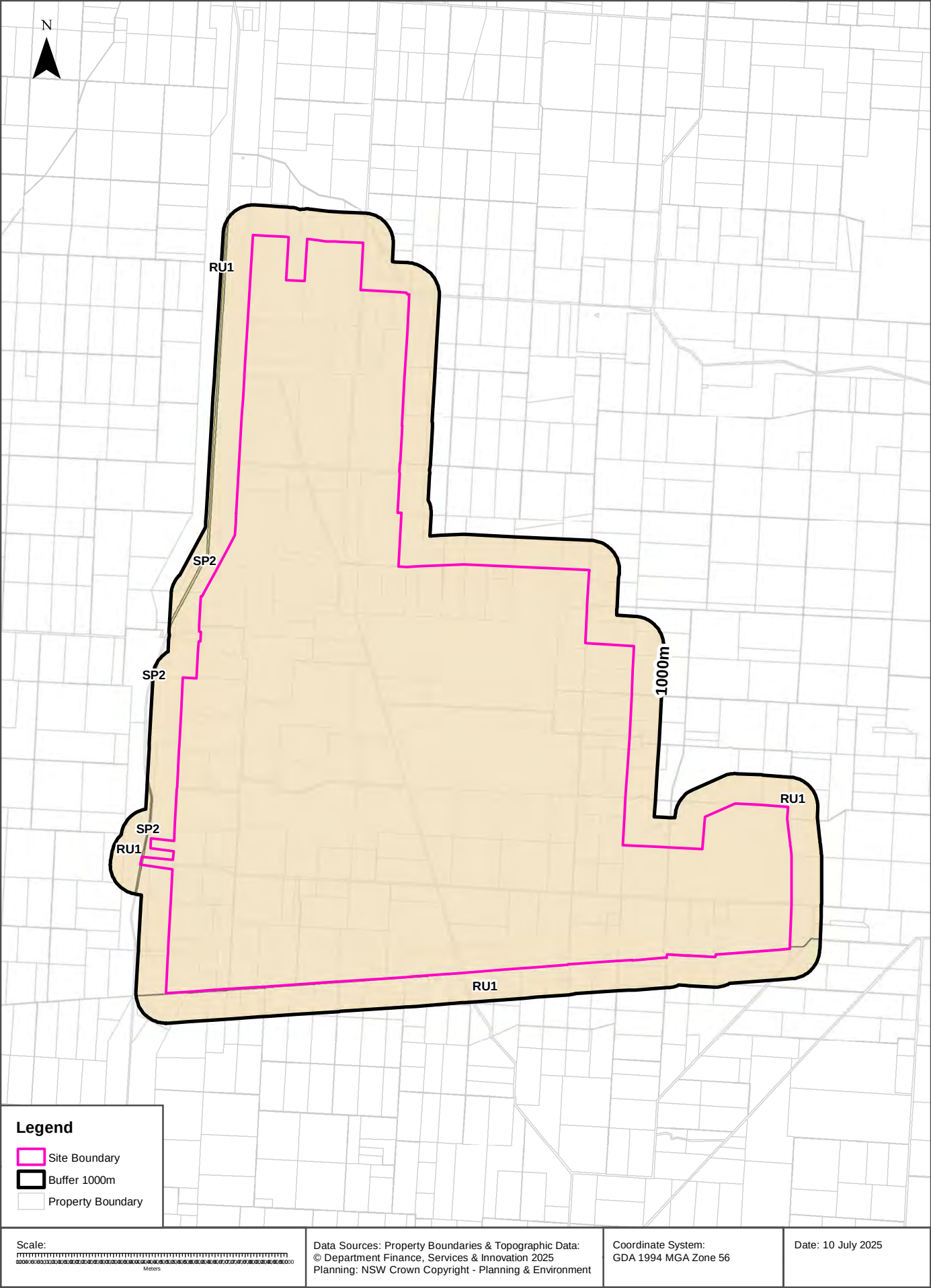
What SEPP State Significant Precincts exist within the dataset buffer?

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

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EPI Planning Zones

The Plains Wind Farm (East), Hay Shire, NSW 2711



Environmental Planning Instrument

The Plains Wind Farm (East), Hay Shire, NSW 2711

Land Zoning

What EPI Land Zones exist within the dataset buffer?

Zone	Description	Purpose	EPI Name	Published Date	Commenced Date	Currency Date	Amendment	Distance	Direction
SP2	Infrastructure	Classified Road	Hay Local Environmental Plan 2011	24/02/2023	26/04/2023	26/04/2023	State Environmental Planning Policy Amendment (Land Use Zones) 2023	0m	On-site
RU1	Primary Production		Hay Local Environmental Plan 2011	24/02/2023	26/04/2023	26/04/2023	State Environmental Planning Policy Amendment (Land Use Zones) 2023	0m	On-site
RU1	Primary Production		Edward River Local Environmental Plan 2013	04/04/2025	04/04/2025	04/04/2025	Amendment No 2	0m	South

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Heritage

The Plains Wind Farm (East), Hay Shire, NSW 2711

Commonwealth Heritage List

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

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

Heritage Data Source: Australian Government Department of the Environment and Energy - Heritage Branch
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National Heritage List

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

Note. Please click on Place Id to activate a hyperlink to online website.

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

Heritage Data Source: Australian Government Department of the Environment and Energy - Heritage Branch
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State Heritage Register - Curtilages

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

Map Id	Name	Address	LGA	Listing Date	Listing No	Plan No	Distance	Direction
N/A	No records in buffer							

Heritage Data Source: NSW Crown Copyright - Office of Environment & Heritage
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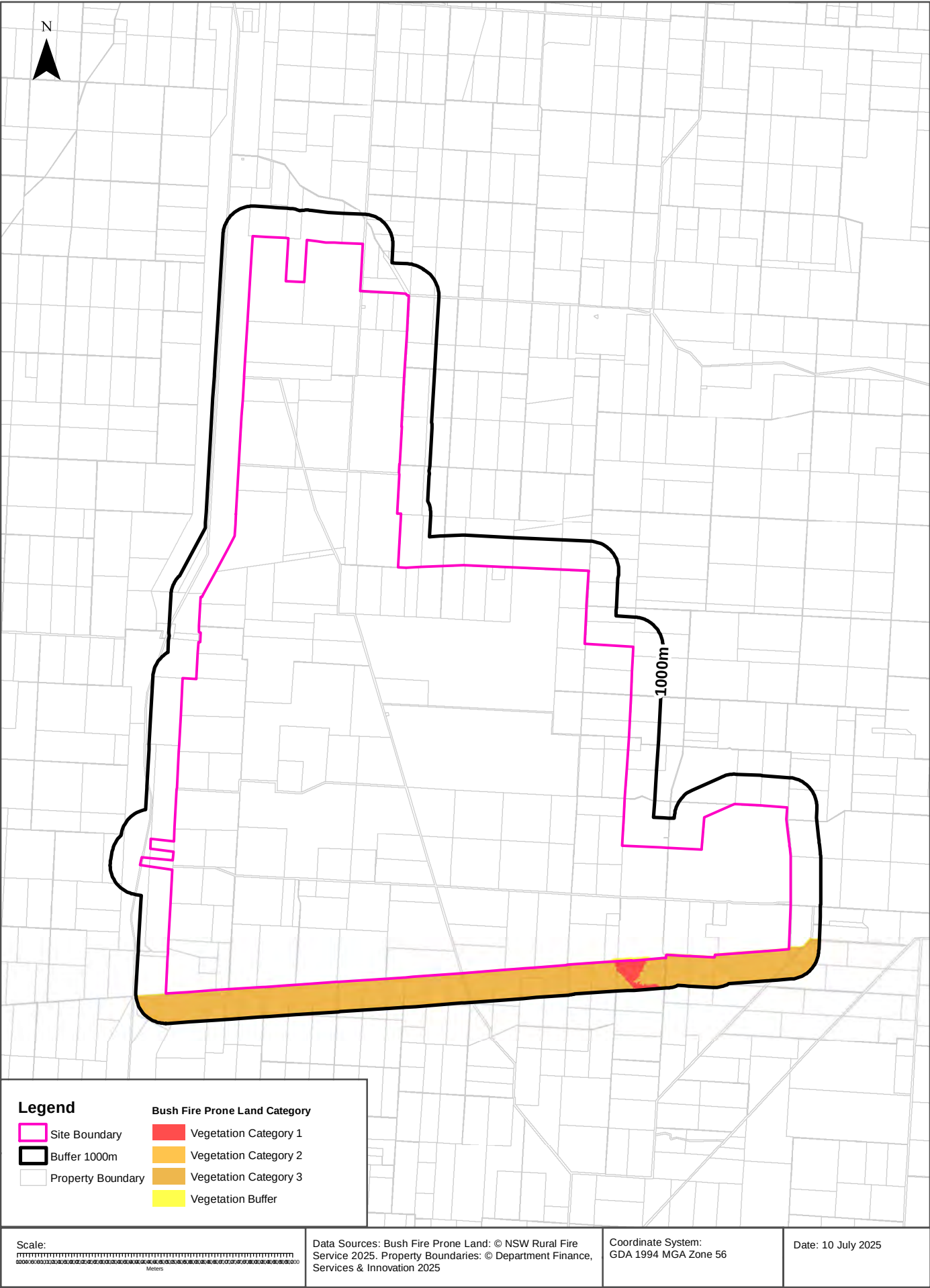
Environmental Planning Instrument - Heritage

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

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

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Natural Hazards - Bush Fire Prone Land
The Plains Wind Farm (East), Hay Shire, NSW 2711



Natural Hazards

The Plains Wind Farm (East), Hay Shire, NSW 2711

Bush Fire Prone Land

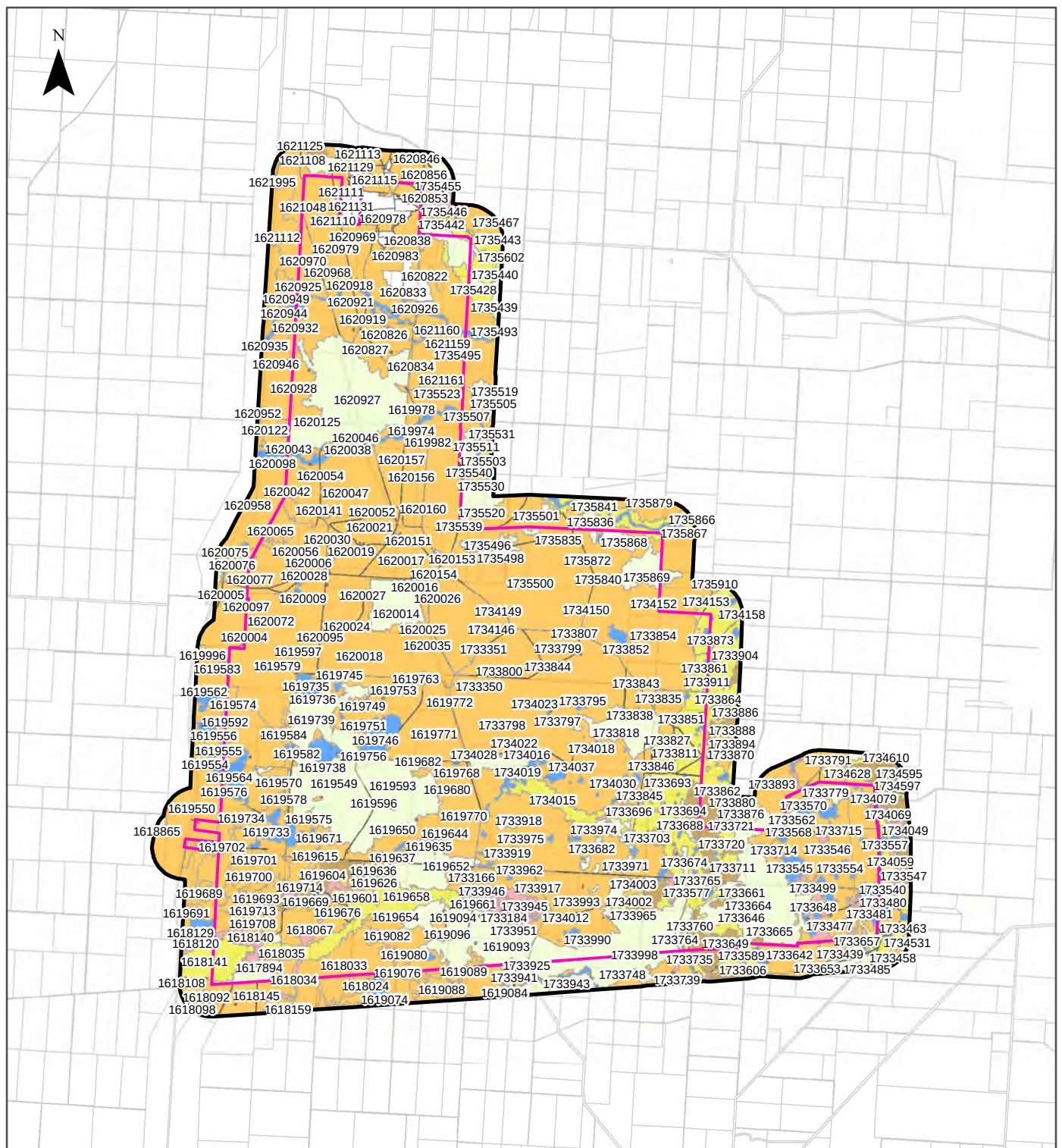
What are the nearest Bush Fire Prone Land Categories that exist within the dataset buffer?

Bush Fire Prone Land Category	Distance	Direction
Vegetation Category 3	0m	On-site
Vegetation Buffer	0m	On-site
Vegetation Category 1	20m	South East

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

Ecological Constraints - Vegetation & Ramsar Wetlands

The Plains Wind Farm (East), Hay Shire, NSW 2711



Site Boundary	Dry Sclerophyll Forests (Shrub/grass sub-formation)	Semi-arid Woodlands (Grassy sub-formation)
Report Buffer	Dry Sclerophyll Forests (Shrubby sub-formation)	Semi-arid Woodlands (Shrubby sub-formation)
Property Boundary	Forested Wetlands	Wet Sclerophyll Forests (Grassy sub-formation)
Ramsar Wetland	Freshwater Wetlands	Wet Sclerophyll Forests (Shrubby sub-formation)
Native Vegetation	Grasslands	Non vegetated
Alpine Complex	Grassy Woodlands	Unattributed
Arid Shrublands (Acacia sub-formation)	Heathlands	Not classified
Arid Shrublands (Chenopod sub-formation)	Rainforests	Other
	Saline Wetlands	

Scale:

Data Sources: Property Boundaries & Topographic Data:
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Coordinate System:
GDA 1994 MGA Zone 56

Date: 10 July 2025

Ecological Constraints

The Plains Wind Farm (East), Hay Shire, NSW 2711

Native Vegetation

What native vegetation exists within the dataset buffer?

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1617820	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617893	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1617894	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1617895	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617896	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1617897	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1617898	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618033	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618034	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618035	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618059	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618060	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618061	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618062	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1618063	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1618064	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618065	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618066	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion	Riverine Chenopod Shrublands	0m	On-site
1618067	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1618068	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618095	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1618115	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618117	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618118	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1618127	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1618140	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1618141	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1618142	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618153	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618161	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619073	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619076	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619080	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619082	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619089	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619091	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619093	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619094	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619095	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619096	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619097	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619542	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619543	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619544	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619545	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1619546	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619547	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619548	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619549	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619550	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619551	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619557	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619558	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619559	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619561	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619563	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619564	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619565	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619568	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619569	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619570	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619571	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619572	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619574	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619575	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619576	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619577	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619578	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619579	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619580	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619581	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

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1619582	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619584	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619586	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619587	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619588	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619589	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619591	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619593	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619594	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619595	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619596	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619597	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619598	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619599	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619600	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619601	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619602	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619603	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619604	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1619605	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619606	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619607	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619608	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619609	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619610	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619611	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

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1619612	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619613	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619614	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619615	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619616	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619617	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619618	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619619	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619620	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619621	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619622	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619623	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619624	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619625	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619626	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619627	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619628	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619629	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619630	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619631	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619632	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619633	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619634	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619635	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site

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1619636	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619637	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619638	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619639	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619640	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619641	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619642	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619643	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619644	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619645	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619646	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619647	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619648	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619649	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619650	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619651	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619652	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619653	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619654	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619655	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619656	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619657	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619658	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619659	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619660	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619661	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619662	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site

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1619663	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619664	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619665	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619666	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619667	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619668	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619669	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619670	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619671	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619672	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619673	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619674	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619675	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619676	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619677	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619678	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619679	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619680	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619681	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619682	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619683	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619687	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619691	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619693	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619694	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

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1619696	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619697	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619698	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619699	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619700	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1619701	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619702	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619703	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619704	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619708	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619709	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619710	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1619711	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619712	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619713	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1619714	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619715	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619716	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619717	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619718	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619719	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619720	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619721	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site

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1619722	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619723	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1619724	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619725	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619726	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619727	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619728	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619729	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619730	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619731	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1619732	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619733	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619734	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1619735	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619736	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619737	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619738	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619739	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619740	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619741	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619742	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619743	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619744	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619745	Not classified	(Not classified) Not classified	Not classified	0m	On-site

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1619746	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619747	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1619748	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619749	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619750	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619751	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619752	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619753	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619754	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619755	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619756	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619757	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619758	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619759	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619760	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619761	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619762	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619763	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619764	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619765	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619766	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619767	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619768	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619769	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619770	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1619771	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619772	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619773	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619974	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1619975	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site

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1619976	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619977	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619978	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619979	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1619980	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619981	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1619982	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620006	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620007	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620008	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620009	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620010	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620011	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620012	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620013	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620014	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1620015	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620016	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620017	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620018	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620019	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620020	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620021	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620022	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620023	Not classified	(Not classified) Not classified	Not classified	0m	On-site

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1620024	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620025	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620026	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620027	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620028	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620029	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620030	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620031	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620032	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620033	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620034	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620035	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620036	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620037	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620038	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620039	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620040	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620041	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620042	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620043	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620044	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620045	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620046	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620047	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620048	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620049	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620050	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620051	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620052	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620053	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620054	Not classified	(Not classified) Not classified	Not classified	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1620055	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620056	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620064	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620065	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1620070	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620072	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1620074	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620077	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620081	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620083	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620084	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620092	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620093	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620094	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620095	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620096	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620119	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620120	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620125	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620126	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620129	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620140	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620141	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620142	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620143	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1620144	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1620145	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620146	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620147	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620148	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620149	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620150	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620151	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620152	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620153	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620154	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620155	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620156	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620157	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620158	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620159	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620160	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620161	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620821	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620822	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620823	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620824	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620825	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620826	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620827	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620828	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620829	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620830	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620831	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620832	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620833	Not classified	(Not classified) Not classified	Not classified	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1620834	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620835	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620836	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620838	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620839	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620840	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620841	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620842	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620843	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620846	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620854	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620856	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620857	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620916	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620917	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620918	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620919	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620920	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620921	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620922	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620923	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620924	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620925	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620926	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1620927	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1620928	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620929	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620930	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620931	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620932	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620938	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1620943	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620955	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620962	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620968	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620969	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620970	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620971	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620972	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620973	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620974	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620978	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620979	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620980	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620981	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620982	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1620983	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1620984	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1621048	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1621050	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1621110	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1621111	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1621115	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1621128	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1621131	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1621144	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1621145	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1621159	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1621160	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1621161	Not classified	(Not classified) Not classified	Not classified	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733162	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	On-site
1733163	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733164	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733165	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733166	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733167	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733168	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733169	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733170	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733177	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733181	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733183	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733184	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733185	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733186	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733187	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733188	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733191	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733192	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733193	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733194	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733348	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733349	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733350	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733351	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733352	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733364	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733365	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733366	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733367	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733384	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733385	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733386	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733387	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733388	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733396	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733399	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733400	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733434	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733446	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733449	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733468	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733470	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733471	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733473	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733474	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733475	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733476	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733477	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733479	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733481	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733489	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733490	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733491	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733492	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733493	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733494	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733495	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733496	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733497	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733498	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733499	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733500	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733501	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733502	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733503	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733504	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733505	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733506	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733507	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733508	Not classified	(Not classified) Not classified	Not classified	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733509	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733510	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733511	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733512	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733514	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733515	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733516	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733517	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733522	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1733524	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733525	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733526	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733528	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733529	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733530	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733531	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733532	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733533	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733534	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733535	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733539	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733540	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733544	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733545	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site

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1733546	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733548	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1733551	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733553	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733554	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733556	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733558	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733560	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733561	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733562	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733563	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733564	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733565	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733566	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733567	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733568	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733569	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733570	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733571	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733572	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733573	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733574	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733575	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733576	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site

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1733577	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733578	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733579	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733580	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733581	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733588	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733589	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733597	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733598	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733601	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1733608	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733612	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733629	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1733636	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733638	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733642	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733643	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion	Riverine Chenopod Shrublands	0m	On-site
1733644	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733645	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733646	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733647	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733648	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733649	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site

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1733650	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733651	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733652	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733656	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733657	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733658	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733659	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733660	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733661	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1733662	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733663	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733664	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733665	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733666	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733667	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	0m	On-site
1733668	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733669	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733670	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733671	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733672	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733673	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733674	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733675	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733676	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733677	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733678	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733679	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733680	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733681	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733682	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733683	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733684	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733685	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733686	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733687	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733688	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733689	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733690	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733691	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733692	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733693	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733694	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733695	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733696	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733697	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733698	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733699	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733700	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733701	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733702	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733703	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733704	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733705	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733706	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733707	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733708	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733709	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733710	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733711	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1733712	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1733713	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733714	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733715	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733716	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733720	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1733721	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733722	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733724	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733725	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733726	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733727	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733733	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733741	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733754	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733755	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733756	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733757	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733758	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733759	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1733760	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733761	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733762	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733763	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733764	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733765	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733766	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733773	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733777	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733779	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733781	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733782	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733785	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733787	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733793	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733794	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733795	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733796	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733797	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733798	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733799	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733800	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733801	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733802	Not classified	(Not classified) Not classified	Not classified	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733803	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733804	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733805	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733806	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733807	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733808	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733809	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733810	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733811	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733812	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733813	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733814	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733815	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733816	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733817	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733818	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733819	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733820	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733821	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733822	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733823	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733824	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733825	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733826	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733827	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733828	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733829	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site

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1733830	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733831	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733832	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733833	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733834	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733835	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733836	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733837	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733838	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733839	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733840	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733841	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733842	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733843	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733844	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733845	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733846	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733847	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733848	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733849	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733850	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733851	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733852	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733853	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733854	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733855	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733856	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733857	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733858	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733861	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733866	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733868	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733870	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733871	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1733873	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1733874	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733899	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733902	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733903	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733904	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733911	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733912	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733914	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733915	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733916	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733917	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733918	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733919	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733929	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733931	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	On-site
1733939	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733940	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733941	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733942	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733944	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733945	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733946	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733947	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733948	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733949	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733950	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733951	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1733952	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733953	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733954	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733955	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733956	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733957	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733958	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733959	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733960	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733961	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733962	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733963	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733964	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733965	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1733966	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733967	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733968	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733969	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733970	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733971	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733972	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733973	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733974	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1733975	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733976	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1733977	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733978	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1733979	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733990	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733991	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1733993	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1733994	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1733998	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1734001	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1734002	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1734003	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1734004	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1734005	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1734006	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1734007	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734008	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734009	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1734010	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1734011	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1734012	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1734013	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1734014	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1734015	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site

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1734016	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1734017	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734018	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734019	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734020	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734021	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734022	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734023	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734024	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1734025	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1734026	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1734027	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1734028	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1734029	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1734030	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1734031	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734032	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734033	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734034	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734035	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734036	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1734037	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1734038	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1734061	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734063	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1734068	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	0m	On-site
1734072	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1734079	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	0m	On-site
1734081	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site

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1734083	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734084	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1734085	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1734088	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734089	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734090	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734146	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1734147	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1734148	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1734149	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1734150	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1734151	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1734152	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1734153	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1734158	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1735427	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1735434	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1735439	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1735492	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1735493	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1735495	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1735496	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1735497	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1735498	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1735499	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1735500	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site

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1735501	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1735502	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1735507	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	On-site
1735520	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1735523	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1735529	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1735530	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1735533	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1735539	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1735540	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1735542	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1735545	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1735546	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1735602	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1735835	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1735837	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1735838	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1735840	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1735867	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	On-site
1735868	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1735869	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	On-site
1735872	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1735873	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1618024	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	South
1618110	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	South West
1619074	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	South
1619090	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	0m	South

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1619092	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	South
1620076	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	North West
1620097	Not classified	(Not classified) Not classified	Not classified	0m	West
1620098	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	North West
1620111	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	North West
1620122	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	North West
1620935	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	North West
1620949	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	North West
1620958	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	0m	North West
1621112	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	North
1733480	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Old Man Saltbush shrubland mainly of the semi-arid (warm) climate zone (south western NSW)	Riverine Chenopod Shrublands	0m	South East
1733483	Not classified	(Not classified) Not classified	Not classified	0m	South East
1733748	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	South East
1733791	Not classified	(Not classified) Not classified	Not classified	0m	East
1733872	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	0m	East
1733876	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	0m	East
1733893	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	East
1733925	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	0m	South
1734093	Not classified	(Not classified) Not classified	Not classified	0m	East
1734154	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	East
1735521	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	0m	North
1735532	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	North
1733603	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	1m	South East
1733735	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	1m	South East
1619554	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	3m	West
1620004	Not classified	(Not classified) Not classified	Not classified	3m	West

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1733395	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	4m	South East
1733462	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	4m	South East
1618108	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	5m	South West
1618120	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	5m	South West
1621126	Not classified	(Not classified) Not classified	Not classified	5m	North
1733521	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	5m	South East
1734097	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	6m	East
1619996	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	7m	West
1621108	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	7m	North
1733784	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	7m	East
1733786	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	7m	East
1733788	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	7m	East
1735428	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	7m	North
1618145	Not classified	(Not classified) Not classified	Not classified	9m	South West
1619592	Not classified	(Not classified) Not classified	Not classified	10m	West
1620837	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	10m	North
1735836	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	15m	North East
1619689	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	16m	South West
1733557	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	16m	East
1619556	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	19m	West
1619705	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	19m	South West
1619555	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	21m	West
1619583	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	21m	West
1733550	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	23m	South East

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1734059	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	24m	East
1733632	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	25m	South East
1733549	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	26m	South East
1734094	Not classified	(Not classified) Not classified	Not classified	27m	East
1619081	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	29m	South
1734628	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	31m	East
1734052	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	33m	East
1734073	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	36m	East
1620853	Not classified	(Not classified) Not classified	Not classified	40m	North
1733775	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	40m	East
1733886	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	41m	East
1735871	Not classified	(Not classified) Not classified	Not classified	42m	East
1733484	Not classified	(Not classified) Not classified	Not classified	43m	South East
1618138	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion	Riverine Chenopod Shrublands	44m	South West
1734064	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	48m	East
1735866	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	49m	North East
1733432	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	51m	South East
1734092	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	54m	East
1733404	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	55m	South East
1734594	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	55m	East
1734082	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	59m	East
1733541	Not classified	(Not classified) Not classified	Not classified	62m	South East
1735442	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	62m	North
1733405	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	65m	South East

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1734069	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	67m	East
1733451	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	69m	South East
1735455	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	69m	North
1733488	Not classified	(Not classified) Not classified	Not classified	74m	South East
1733486	Not classified	(Not classified) Not classified	Not classified	80m	South East
1735519	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	80m	North
1733536	Not classified	(Not classified) Not classified	Not classified	81m	South East
1733447	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	83m	South East
1733862	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	84m	South East
1621124	Not classified	(Not classified) Not classified	Not classified	86m	North
1734087	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	87m	East
1620068	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	92m	North West
1620849	Not classified	(Not classified) Not classified	Not classified	93m	North
1735449	Not classified	(Not classified) Not classified	Not classified	94m	North
1733407	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	97m	South East
1621041	Not classified	(Not classified) Not classified	Not classified	99m	North
1733406	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	99m	South East
1735435	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	104m	North
1735467	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	104m	North
1733411	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	106m	South East
1733463	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	106m	South East
1733609	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	106m	South East
1733865	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	107m	East
1733555	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	112m	South East

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1618154	Not classified	(Not classified) Not classified	Not classified	115m	South West
1733864	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	121m	East
1620859	Not classified	(Not classified) Not classified	Not classified	129m	North
1733485	Not classified	(Not classified) Not classified	Not classified	133m	South East
1734556	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	139m	East
1621129	Not classified	(Not classified) Not classified	Not classified	140m	North
1734065	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	140m	East
1734077	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	140m	East
1621120	Not classified	(Not classified) Not classified	Not classified	142m	North
1733439	Not classified	(Not classified) Not classified	Not classified	143m	South East
1619562	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	144m	West
1733723	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	149m	South East
1733487	Not classified	(Not classified) Not classified	Not classified	156m	South East
1733745	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	157m	South East
1619088	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	159m	South
1735847	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	163m	North
1620071	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	164m	North West
1733415	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	164m	South East
1733430	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	164m	South East
1733602	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	164m	South East
1734076	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	164m	East
1733421	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	167m	South East
1733717	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	170m	South East
1733409	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	172m	South East
1733732	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	172m	South East
1733426	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	178m	South East
1734597	Not classified	(Not classified) Not classified	Not classified	181m	East

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1734596	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	183m	East
1733401	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	185m	South East
1734593	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	190m	East
1733614	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	193m	South East
1733397	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	200m	South East
1733448	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	208m	South East
1620844	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	209m	North
1733718	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	212m	South East
1733454	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	216m	South East
1734080	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	224m	East
1618087	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	225m	South West
1733520	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	226m	South East
1733719	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	238m	South East
1733988	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	239m	South
1734091	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	245m	East
1734160	Not classified	(Not classified) Not classified	Not classified	247m	East
1733547	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	248m	South East
1733452	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	250m	South East
1734601	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	253m	East
1619560	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	255m	West
1620848	Not classified	(Not classified) Not classified	Not classified	255m	North
1621130	Not classified	(Not classified) Not classified	Not classified	256m	North

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1620944	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	259m	North West
1618092	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	262m	South West
1733986	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	262m	South
1733859	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	263m	East
1733605	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	266m	South East
1733178	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	268m	South
1733416	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	268m	South East
1734078	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	277m	East
1733867	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	280m	East
1620845	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	285m	North
1733518	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	287m	South East
1733901	Not classified	(Not classified) Not classified	Not classified	292m	East
1735879	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	293m	North East
1618124	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	294m	South West
1733613	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	298m	South East
1733478	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	301m	South East
1733938	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	304m	South
1621116	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	305m	North
1735444	Not classified	(Not classified) Not classified	Not classified	307m	North
1733894	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	309m	East
1619992	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	310m	West
1734071	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	316m	East
1734591	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	317m	East
1733934	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	327m	South

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1734595	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	331m	East
1733542	Not classified	(Not classified) Not classified	Not classified	333m	South East
1733860	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	335m	East
1735833	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	338m	North East
1733461	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	353m	South East
1735458	Not classified	(Not classified) Not classified	Not classified	353m	North
1620952	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	355m	North West
1735452	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	355m	North
1733746	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	359m	South East
1733527	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	360m	South East
1618155	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	369m	South West
1620066	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	370m	North West
1734050	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	380m	East
1735446	Not classified	(Not classified) Not classified	Not classified	385m	North
1733928	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	388m	South
1733769	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	390m	South East
1733792	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	397m	East
1735870	Not classified	(Not classified) Not classified	Not classified	403m	North East
1735839	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	408m	North East
1621125	Not classified	(Not classified) Not classified	Not classified	410m	North
1621119	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	411m	North
1621113	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	421m	North
1734605	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	425m	East
1733402	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	427m	South East

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1734060	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	427m	East
1735469	Not classified	(Not classified) Not classified	Not classified	427m	North
1733537	Not classified	(Not classified) Not classified	Not classified	428m	South East
1733639	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	429m	South East
1733878	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	434m	East
1733933	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	434m	South
1734058	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	437m	East
1735461	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	438m	North
1733880	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	442m	South East
1735834	Not classified	(Not classified) Not classified	Not classified	444m	North East
1733936	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	446m	South
1618128	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	448m	South West
1733943	Not classified	(Not classified) Not classified	Not classified	450m	South
1733989	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	451m	South
1620946	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	453m	North West
1735456	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	455m	North
1733881	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	456m	East
1733932	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	456m	South
1735511	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	456m	North
1734056	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	458m	East
1735528	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	458m	North
1733887	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	461m	East
1733869	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	466m	East
1733927	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	466m	South
1734274	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	468m	East

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1733412	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	470m	South East
1735527	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	475m	North
1618037	Not classified	(Not classified) Not classified	Not classified	480m	South West
1734074	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	487m	East
1735509	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	493m	North
1733780	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	495m	East
1733482	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	498m	South East
1733559	Not classified	(Not classified) Not classified	Not classified	498m	South East
1733655	Not classified	(Not classified) Not classified	Not classified	501m	South East
1618156	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	505m	South West
1621114	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	505m	North
1734053	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	511m	East
1734306	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	514m	East
1735503	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	514m	North
1735432	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	516m	North
1735450	Not classified	(Not classified) Not classified	Not classified	516m	North
1734157	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	518m	East
1618129	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	519m	South West
1621109	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	519m	North
1735505	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	519m	North
1733438	Not classified	(Not classified) Not classified	Not classified	525m	South East
1735843	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	527m	North East
1619084	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	529m	South
1734095	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	532m	East

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733771	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	534m	South East
1733410	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	535m	South East
1734531	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	535m	South East
1734592	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	536m	East
1618100	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	539m	South West
1733403	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	543m	South East
1733182	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	548m	South
1735510	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	548m	North
1733519	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	549m	South East
1733768	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	549m	South East
1733935	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	549m	South
1621134	Not classified	(Not classified) Not classified	Not classified	554m	North
1733772	Not classified	(Not classified) Not classified	Not classified	556m	South East
1733930	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	557m	South
1618091	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	561m	South West
1733523	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	562m	South East
1735525	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	566m	North
1734307	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	567m	East
1735534	Not classified	(Not classified) Not classified	Not classified	572m	North
1620950	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	582m	North West
1620951	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	592m	North West
1733543	Not classified	(Not classified) Not classified	Not classified	593m	South East
1735910	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	594m	East

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1734048	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	596m	East
1618139	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	597m	South West
1733926	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	601m	South
1734062	Not classified	(Not classified) Not classified	Not classified	606m	East
1733776	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	607m	East
1733728	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	612m	South East
1733789	Not classified	(Not classified) Not classified	Not classified	612m	East
1734096	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	613m	East
1733640	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	616m	South East
1735841	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	616m	North East
1733606	Not classified	(Not classified) Not classified	Not classified	617m	South East
1733653	Not classified	(Not classified) Not classified	Not classified	617m	South East
1733767	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	618m	South East
1733734	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	620m	South East
1735518	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	620m	North
1733595	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	627m	South East
1733783	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	627m	East
1733752	Not classified	(Not classified) Not classified	Not classified	632m	South East
1734066	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	638m	East
1618144	Not classified	(Not classified) Not classified	Not classified	640m	South West
1735494	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	642m	North
1733180	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	650m	South
1733464	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	652m	South East

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1733538	Not classified	(Not classified) Not classified	Not classified	652m	South East
1735443	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	652m	North
1733895	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	658m	East
1733888	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Black Bluebush low open shrubland of the alluvial plains and sandplains of the arid and semi-arid zones	Aeolian Chenopod Shrublands	661m	East
1733729	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	662m	South East
1733731	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	664m	South East
1733458	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	668m	South East
1735453	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	668m	North
1733469	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	670m	South East
1733909	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	672m	East
1733189	Not classified	(Not classified) Not classified	Not classified	674m	South
1735440	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	676m	North
1734046	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	681m	South East
1734051	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	683m	East
1733453	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	687m	South East
1620945	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	693m	North West
1621133	Not classified	(Not classified) Not classified	Not classified	700m	North
1733753	Not classified	(Not classified) Not classified	Not classified	703m	South East
1733190	Not classified	(Not classified) Not classified	Not classified	706m	South
1734615	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	707m	East
1734551	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	711m	East
1734045	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	716m	South East
1735844	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	716m	North East
1621146	Not classified	(Not classified) Not classified	Not classified	718m	North

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1733778	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	718m	East
1733513	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	719m	South East
1735431	Not classified	(Not classified) Not classified	Not classified	724m	North
1734207	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	726m	East
1733937	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	731m	South
1618159	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	735m	South West
1734610	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	736m	East
1618122	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	738m	South West
1733863	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	743m	South East
1620075	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	753m	North West
1620115	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	754m	North West
1735459	Not classified	(Not classified) Not classified	Not classified	755m	North
1618865	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	756m	South West
1733424	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	756m	South East
1734540	Not classified	(Not classified) Not classified	Not classified	758m	South East
1733882	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	763m	East
1618098	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	766m	South West
1735429	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	769m	North
1619079	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	770m	South
1735471	Not classified	(Not classified) Not classified	Not classified	770m	North
1735441	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	772m	North
1734049	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	774m	East
1733437	Not classified	(Not classified) Not classified	Not classified	778m	South East
1734598	Not classified	(Not classified) Not classified	Not classified	778m	East
1733987	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	789m	South East

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1618106	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Dillon Bush (Nitrate Bush) shrubland of the semi-arid and arid zones	Riverine Chenopod Shrublands	792m	South West
1620005	Not classified	(Not classified) Not classified	Not classified	794m	West
1734314	Not classified	(Not classified) Not classified	Not classified	794m	East
1619991	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion	Riverine Chenopod Shrublands	801m	West
1734604	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	801m	East
1733460	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	805m	South East
1620058	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	806m	North West
1733552	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	806m	South East
1734075	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	812m	East
1733472	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	813m	South East
1620855	Not classified	(Not classified) Not classified	Not classified	814m	North
1733740	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	818m	South East
1619078	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	819m	South
1734070	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	819m	East
1734313	Not classified	(Not classified) Not classified	Not classified	821m	East
1733995	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	825m	South East
1733739	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	829m	South East
1735907	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	829m	East
1733414	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	830m	South East
1733774	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	831m	East
1734600	Not classified	(Not classified) Not classified	Not classified	833m	East
1735433	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	838m	North
1619997	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	844m	West
1734044	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	847m	South East
1733890	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	852m	East

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1734552	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	853m	East
1734057	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	854m	East
1735535	Not classified	(Not classified) Not classified	Not classified	854m	North
1733467	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	855m	South East
1734319	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	855m	East
1733630	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	860m	South East
1733459	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	861m	South East
1733924	Not classified	(Not classified) Not classified	Not classified	861m	South
1621042	Not classified	(Not classified) Not classified	Not classified	862m	North
1733736	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	863m	South East
1735438	Grasslands	(Grasslands) Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion	Riverine Plain Grasslands	864m	North
1735531	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	864m	North
1621995	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	866m	North
1733427	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	870m	South East
1733984	Not classified	(Not classified) Not classified	Not classified	872m	South
1735445	Not classified	(Not classified) Not classified	Not classified	877m	North
1734653	Not classified	(Not classified) Not classified	Not classified	879m	East
1735457	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	886m	North
1733436	Not classified	(Not classified) Not classified	Not classified	889m	South East
1733641	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	896m	South East
1733631	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	901m	South East
1734652	Not classified	(Not classified) Not classified	Not classified	901m	East
1733465	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	902m	South East
1621118	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	906m	North
1733621	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	913m	South East
1733627	Grassy Woodlands	(Grassy Woodlands) White Cypress Pine woodland on sandy loams in central NSW wheatbelt	Floodplain Transition Woodlands	913m	South East
1733429	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	915m	South East

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1733637	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	917m	South East
1734549	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	918m	East
1620956	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	919m	North West
1733770	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	922m	South East
1735537	Not classified	(Not classified) Not classified	Not classified	930m	North
1735858	Not classified	(Not classified) Not classified	Not classified	932m	North
1733635	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	938m	South East
1620847	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	946m	North
1734613	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	946m	East
1733420	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	952m	South East
1618134	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	953m	South West
1620852	Not classified	(Not classified) Not classified	Not classified	957m	North
1734273	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	958m	East
1735536	Not classified	(Not classified) Not classified	Not classified	961m	North
1733905	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone	Riverine Sandhill Woodlands	963m	East
1619590	Not classified	(Not classified) Not classified	Not classified	971m	West
1619995	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	980m	West
1620858	Not classified	(Not classified) Not classified	Not classified	984m	North
1734067	Semi-arid Woodlands (Grassy sub-formation)	(Semi-arid Woodlands (Grassy sub-formation)) Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Woodlands	984m	East
1735451	Not classified	(Not classified) Not classified	Not classified	984m	North
1733751	Not classified	(Not classified) Not classified	Not classified	989m	South East
1733896	Not classified	(Not classified) Not classified	Not classified	992m	East
1734055	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	992m	East
1734616	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	997m	East

Native Vegetation Type Map : NSW Department of Planning and Environment 2022

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Ramsar Wetlands

What Ramsar Wetland areas exist within the dataset buffer?

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

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

Ecological Constraints

The Plains Wind Farm (East), Hay Shire, NSW 2711

Collaborative Australian Protected Areas Database - Terrestrial

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

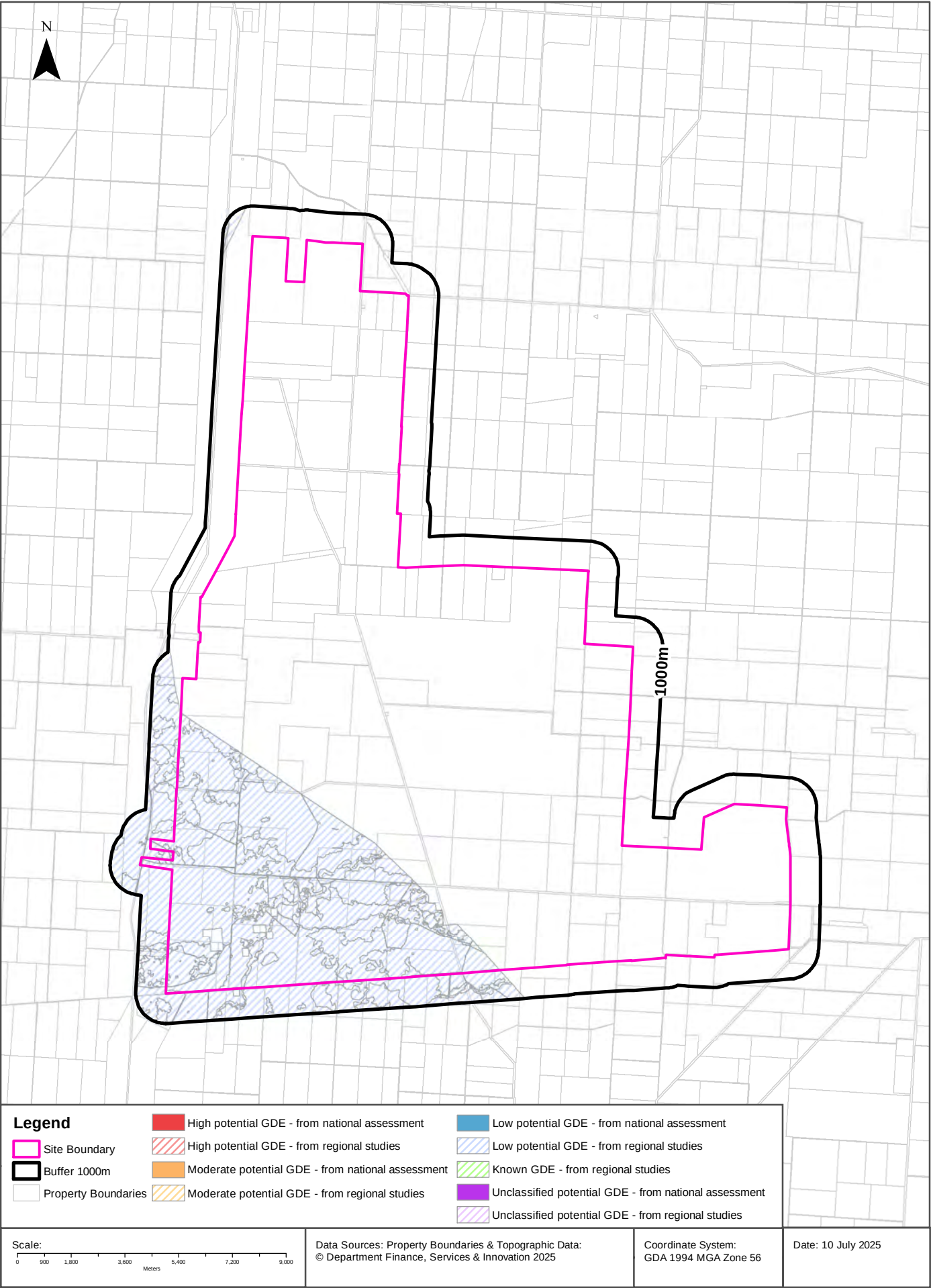
Map ID	Area Name	Area Details	Management Category	Authority	Jurisdiction	Dist	Dir
N/A	No records in buffer						

Collaborative Australian Protected Areas Database - Marine

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

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

Source: Collaborative Australian Protected Areas Database (CAPAD) 2022
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Ecological Constraints

The Plains Wind Farm (East), Hay Shire, NSW 2711

Groundwater Dependent Ecosystems Atlas

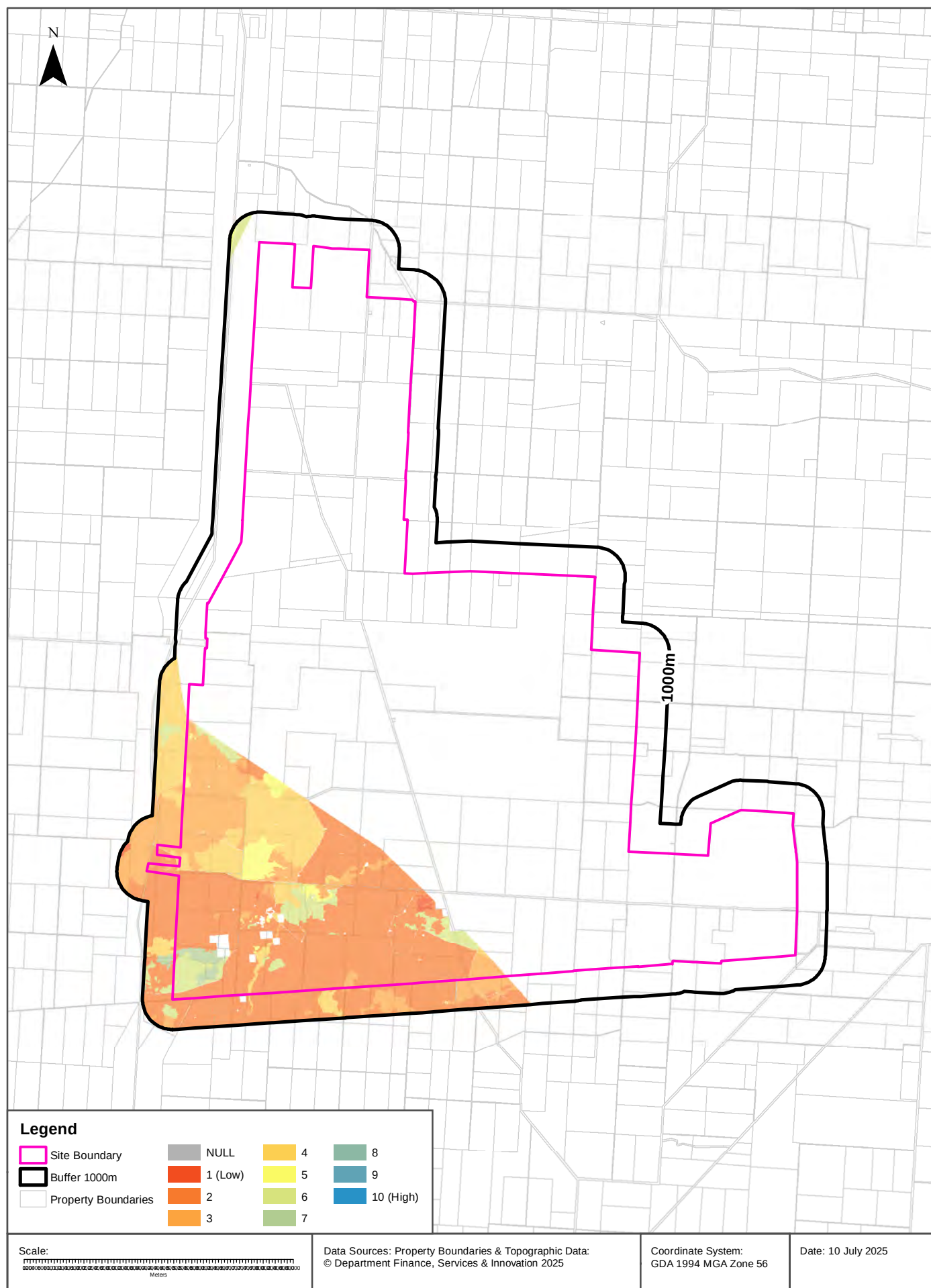
Type	GDE Potential	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
Terrestrial	Low potential GDE - from regional studies	Alluvial plain.	Vegetation		0m	On-site

Groundwater Dependent Ecosystems Atlas Data Source: The Bureau of Meteorology

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Ecological Constraints - Inflow Dependent Ecosystems Likelihood

The Plains Wind Farm (East), Hay Shire, NSW 2711



Ecological Constraints

The Plains Wind Farm (East), Hay Shire, NSW 2711

Inflow Dependent Ecosystems Likelihood

Type	IDE Likelihood	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
Terrestrial	3	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	2	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	6	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	1	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	7	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	5	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	4	Alluvial plain.	Vegetation		0m	On-site

Inflow Dependent Ecosystems Likelihood Data Source: The Bureau of Meteorology

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Ecological Constraints

The Plains Wind Farm (East), Hay Shire, NSW 2711

NSW BioNet Species Sightings

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

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

Kingdom	Class	Scientific	Common	Sensitivity Class	State Conservation Status	Federal Conservation Status	Migratory Species Agreements
Animalia	Amphibia	Litoria raniformis	Southern Bell Frog	Not Sensitive	Endangered	Vulnerable	
Animalia	Aves	Aphelocephala leucopsis	Southern Whiteface	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Aves	Circus assimilis	Spotted Harrier	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Climacteris picumnus victoriae	Brown Treecreeper (eastern subspecies)	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Aves	Daphoenositta chrysoptera	Varied Sittella	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Epthianura albifrons	White-fronted Chat	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Falco subniger	Black Falcon	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Hieraaetus morphnoides	Little Eagle	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Lophoictinia isura	Square-tailed Kite	Category 3	Vulnerable	Not Listed	
Animalia	Aves	Neophema chrysostoma	Blue-winged Parrot	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Aves	Pedionomus torquatus	Plains-wanderer	Category 3	Endangered	Critically Endangered	
Animalia	Aves	Petroica boodang	Scarlet Robin	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Petroica phoenicea	Flame Robin	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Polytelis swainsonii	Superb Parrot	Category 3	Vulnerable	Vulnerable	
Animalia	Aves	Pomatostomus temporalis temporalis	Grey-crowned Babbler (eastern subspecies)	Not Sensitive	Vulnerable	Not Listed	
Plantae	Flora	Brachyscome papillosa	Mossgiel Daisy	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Lepidium monoplacoides	Winged Peppergrass	Not Sensitive	Endangered	Endangered	
Plantae	Flora	Maireana cheelii	Chariot Wheels	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Swainsona murrayana	Slender Darling Pea	Not Sensitive	Vulnerable	Vulnerable	

Source: NSW BioNet Species Sightings

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Location Confidences

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

LC Code	Location Confidence
Premise Match	Georeferenced to the site location / premise or part of site
Area Match	Georeferenced to an approximate or general area
Road Match	Georeferenced to a road or rail corridor
Road Intersection	Georeferenced to a road intersection
Buffered Point	A point feature buffered to x metres
Adjacent Match	Land adjacent to a georeferenced feature
Network of Features	Georeferenced to a network of features
Suburb Match	Georeferenced to a suburb boundary
As Supplied	Spatial data supplied by provider

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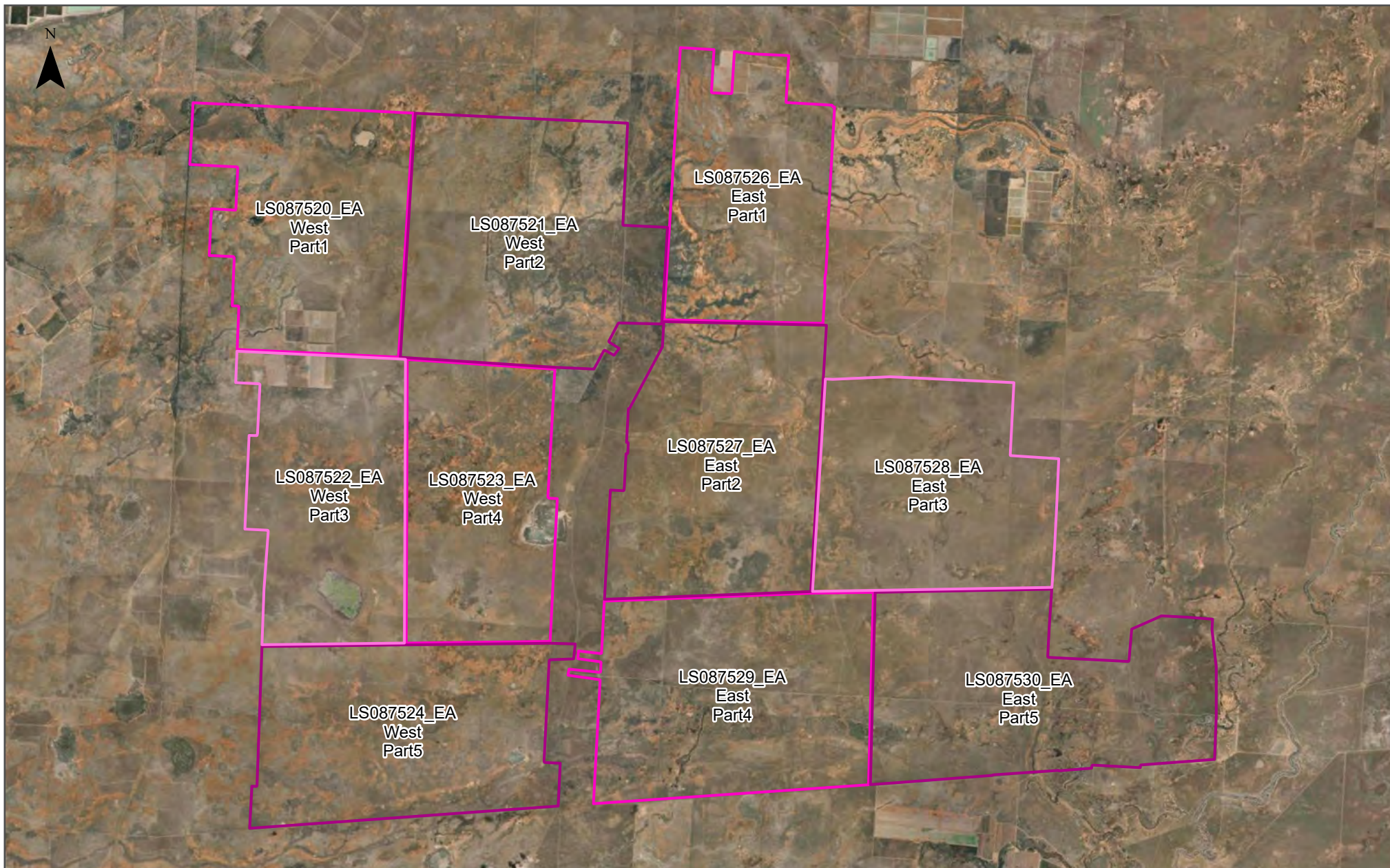
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APPENDIX C HISTORICAL AERIAL PHOTOGRAPHS



	Project Index Map The Plains Wind Farm, Hay Shire, NSW 2711	Coordinate System: GDA 1994 MGA Zone 56	Scale: 0 3,000 6,000 9,000 12,000 Meters
	Legend Project Report Boundaries Project 	Date: 10 July 2025	Data Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS UserCommunity



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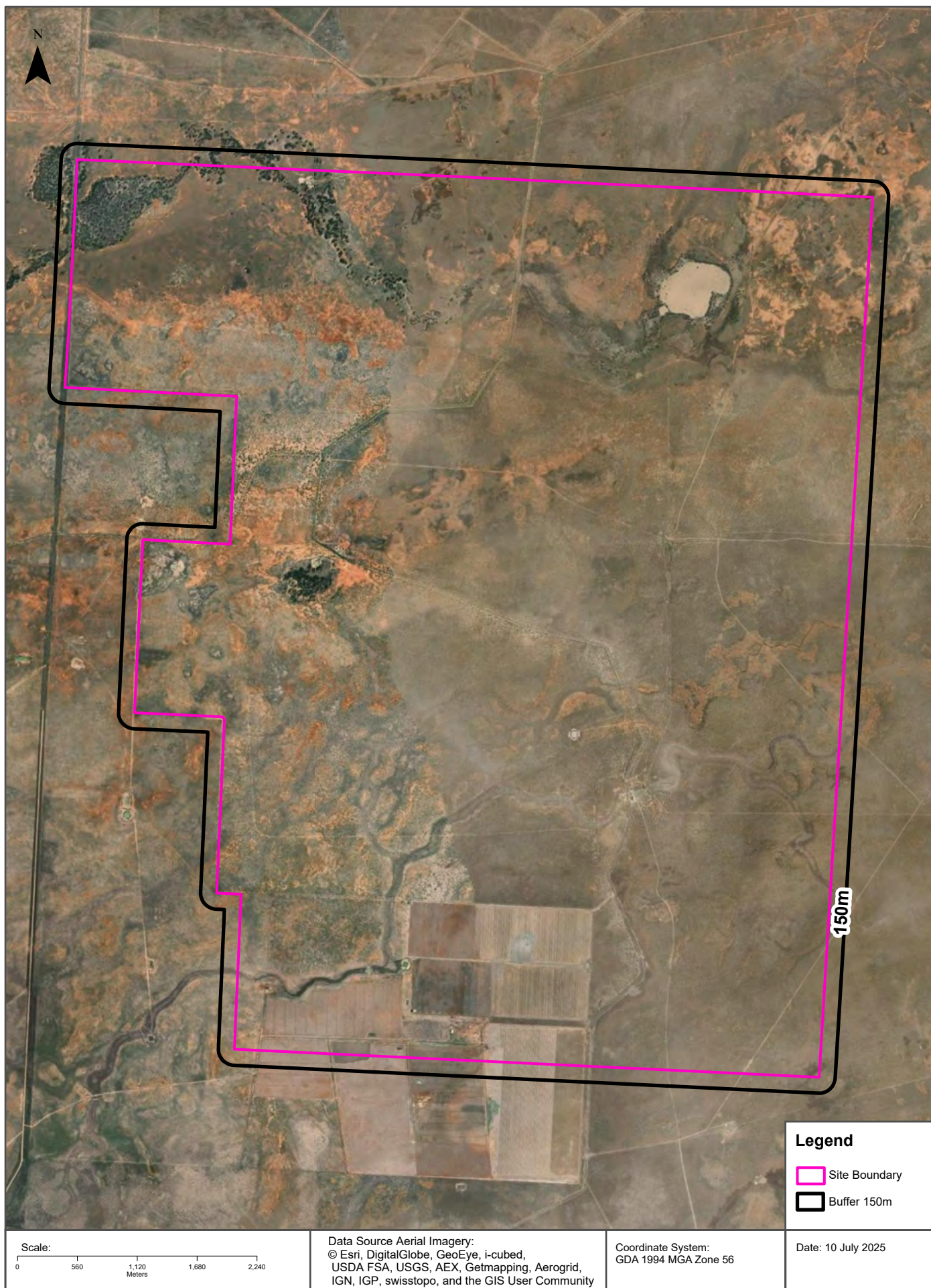
Date: 14 Jul 2025

Reference: LS087520 EA

Address: The Plains Wind Farm (West) (1 of 5), Hay Shire, NSW 2711

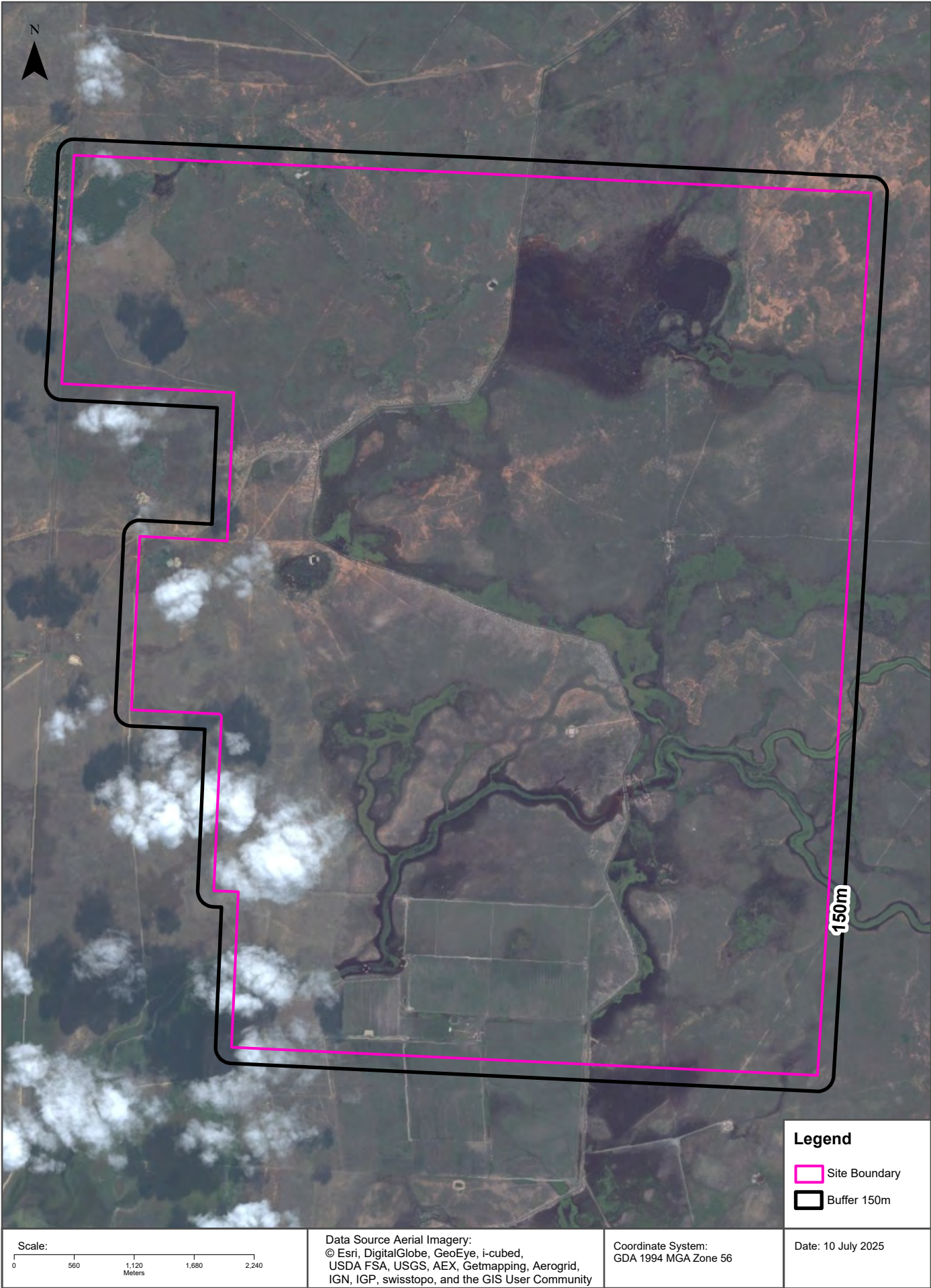
Aerial Imagery 2025

The Plains Wind Farm (West) (1 of 5), Hay Shire, NSW 2711



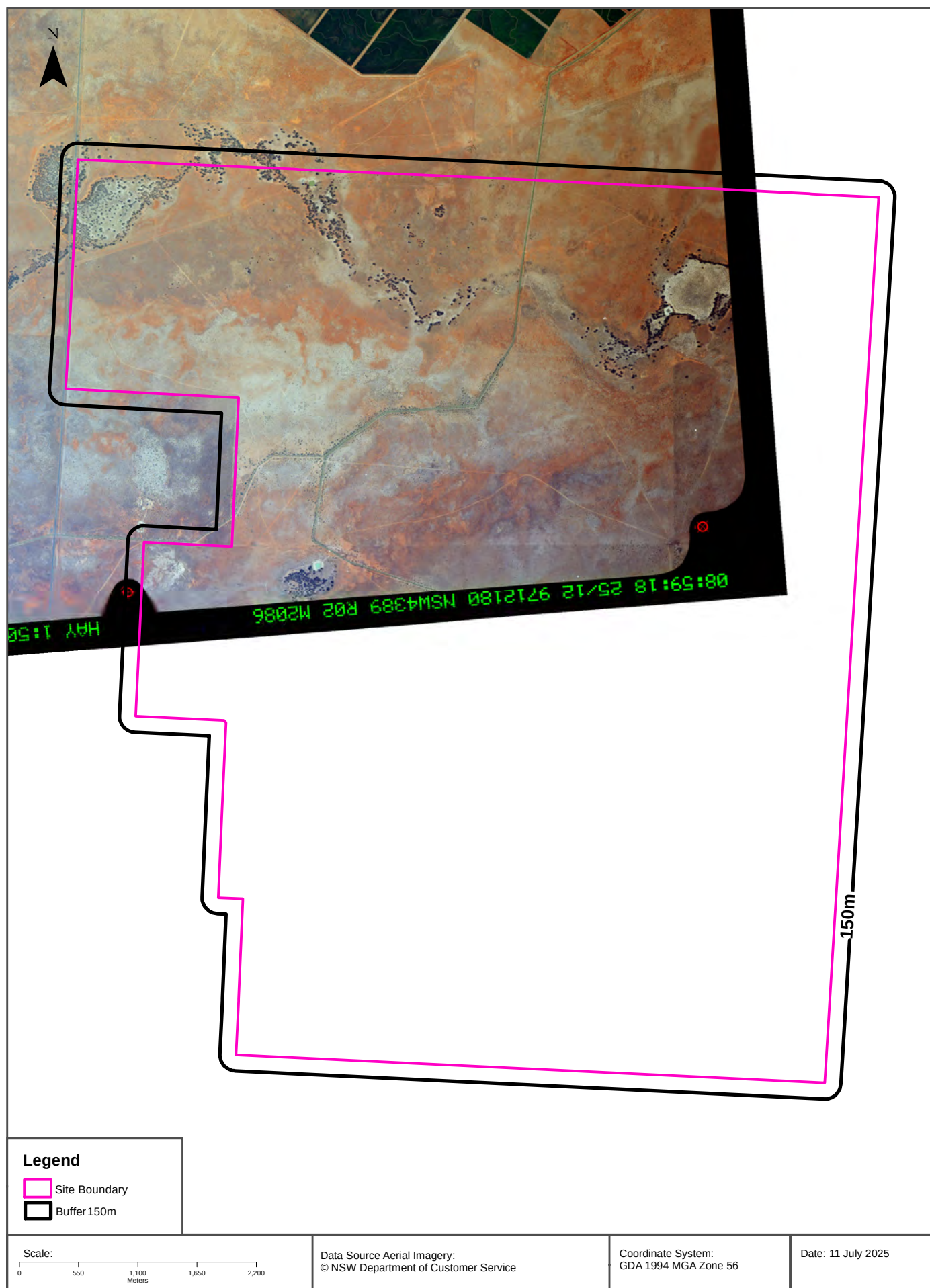
Aerial Imagery 2014

The Plains Wind Farm (West) (1 of 5), Hay Shire, NSW 2711



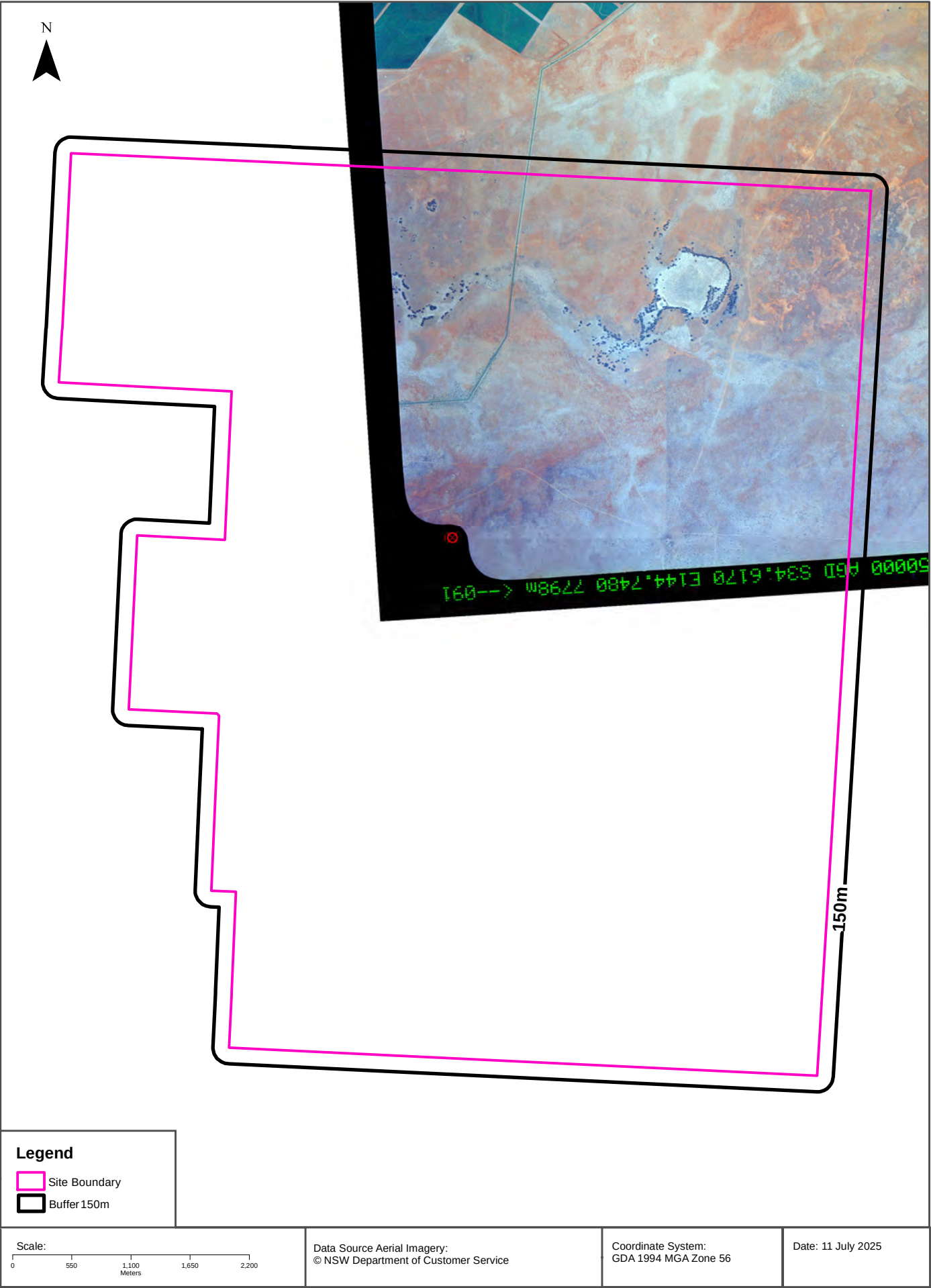
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The Plains Wind Farm (West) (1 of 5), Hay Shire, NSW 2711



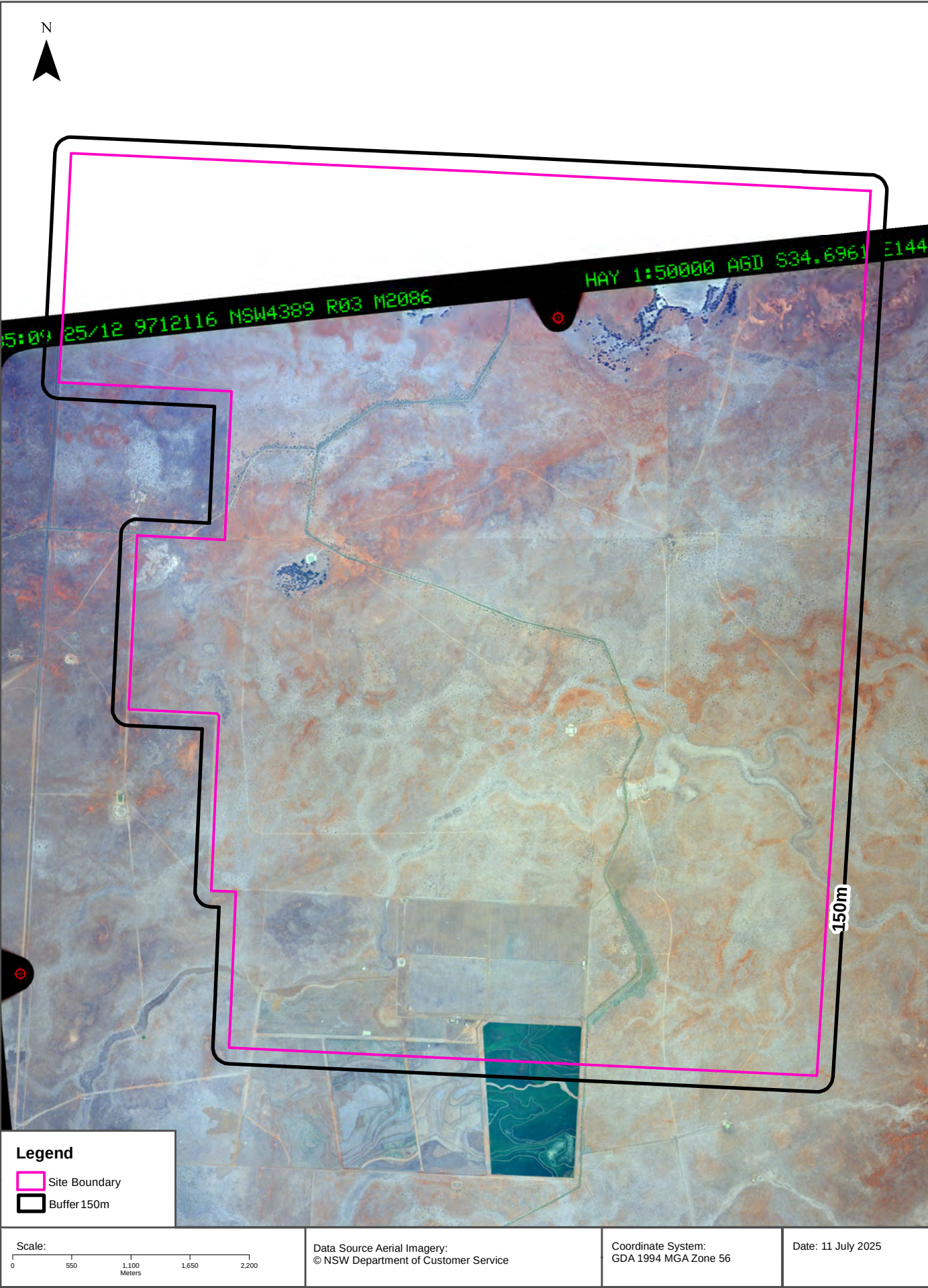
Aerial Imagery 1997

The Plains Wind Farm (West) (1 of 5), Hay Shire, NSW 2711



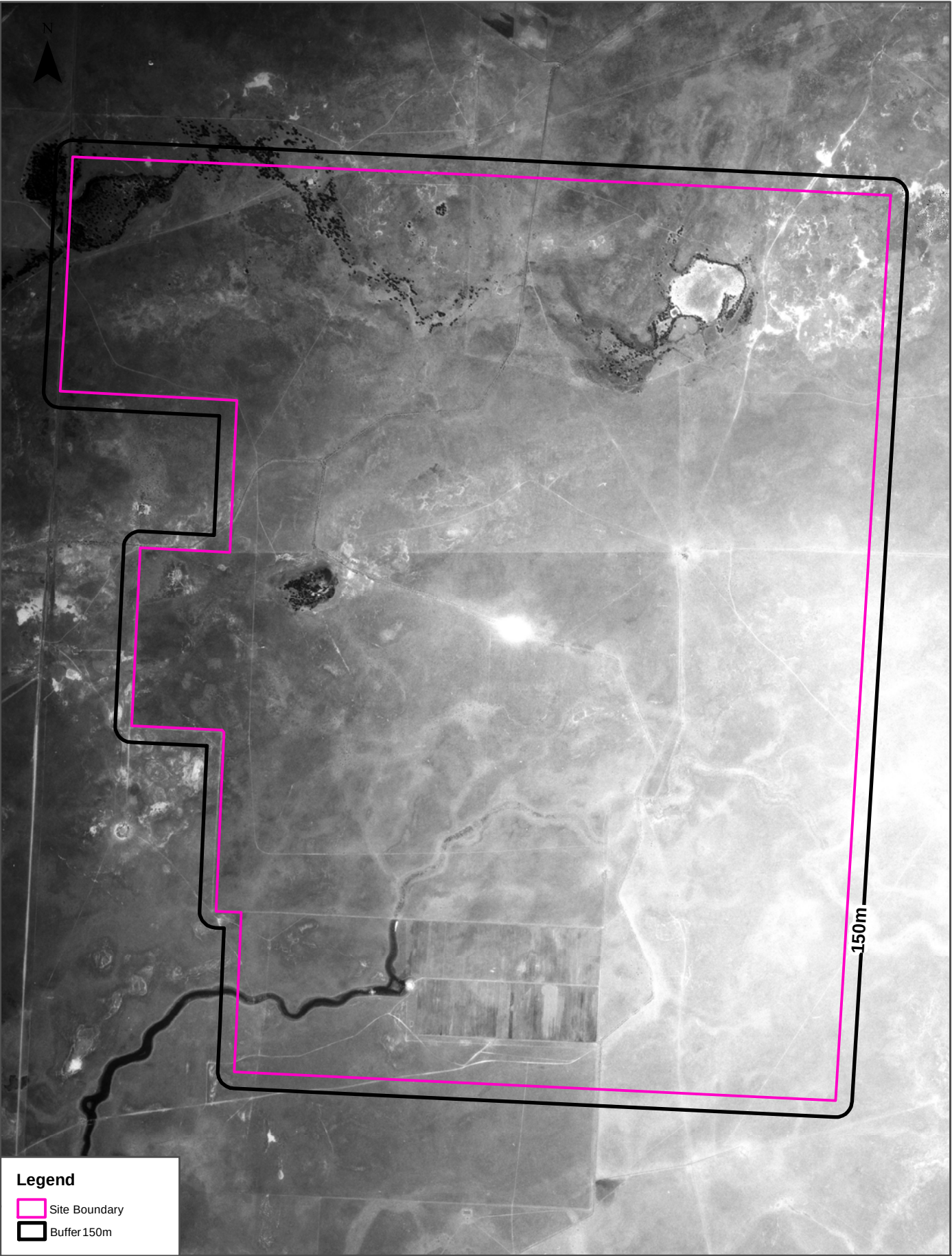
Aerial Imagery 1997

The Plains Wind Farm (West) (1 of 5), Hay Shire, NSW 2711



Aerial Imagery 1980

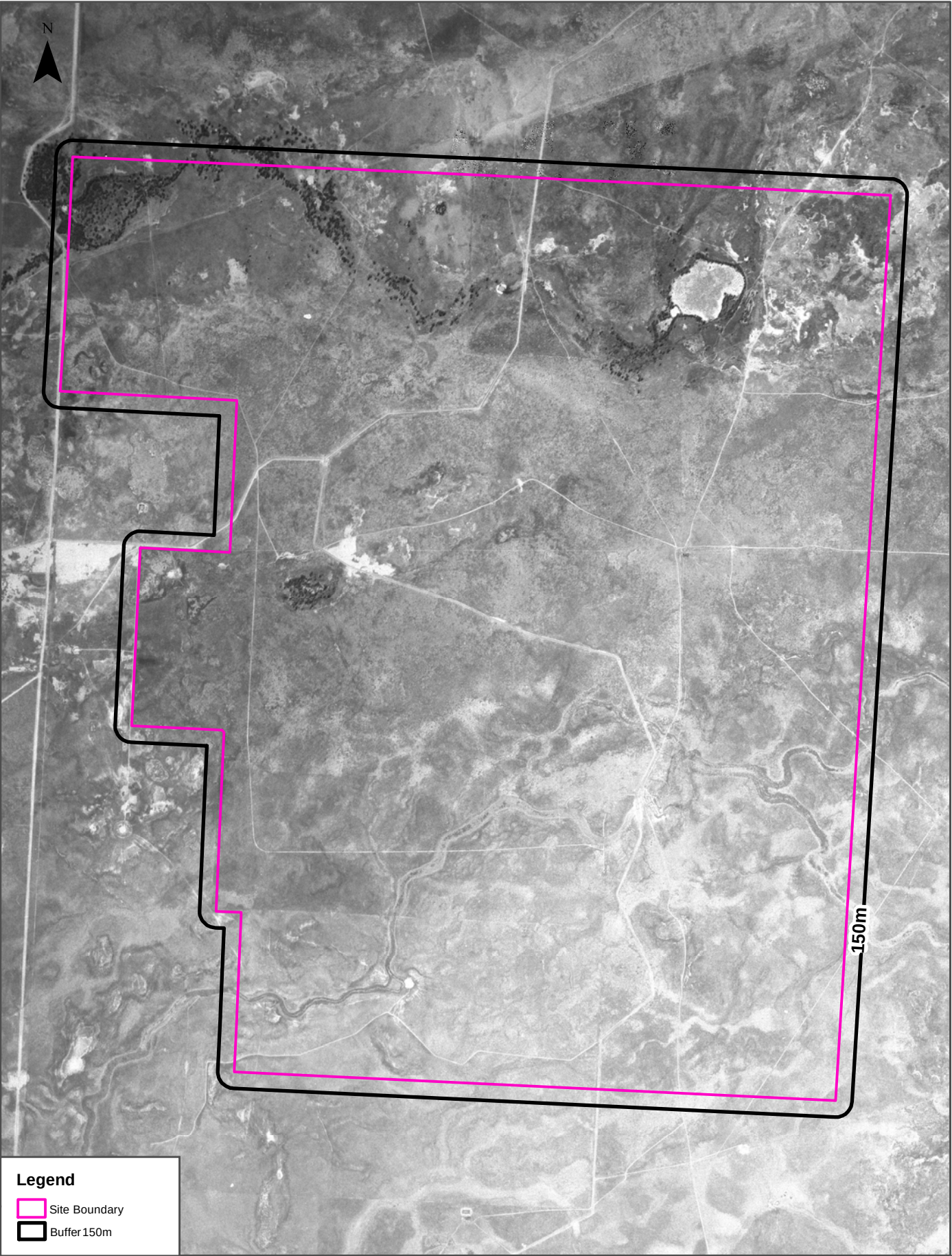
The Plains Wind Farm (West) (1 of 5), Hay Shire, NSW 2711



Scale: 0 550 1,100 1,650 2,200 Meters	Data Source Aerial Imagery: ©2025 Geoscience Australia.	Coordinate System: GDA 1994 MGA Zone 56	Date: 10 July 2025
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Aerial Imagery 1968

The Plains Wind Farm (West) (1 of 5), Hay Shire, NSW 2711



Scale: 0 550 1,100 1,650 2,200 Meters	Data Source Aerial Imagery: ©2025 Geoscience Australia.	Coordinate System: GDA 1994 MGA Zone 56	Date: 10 July 2025
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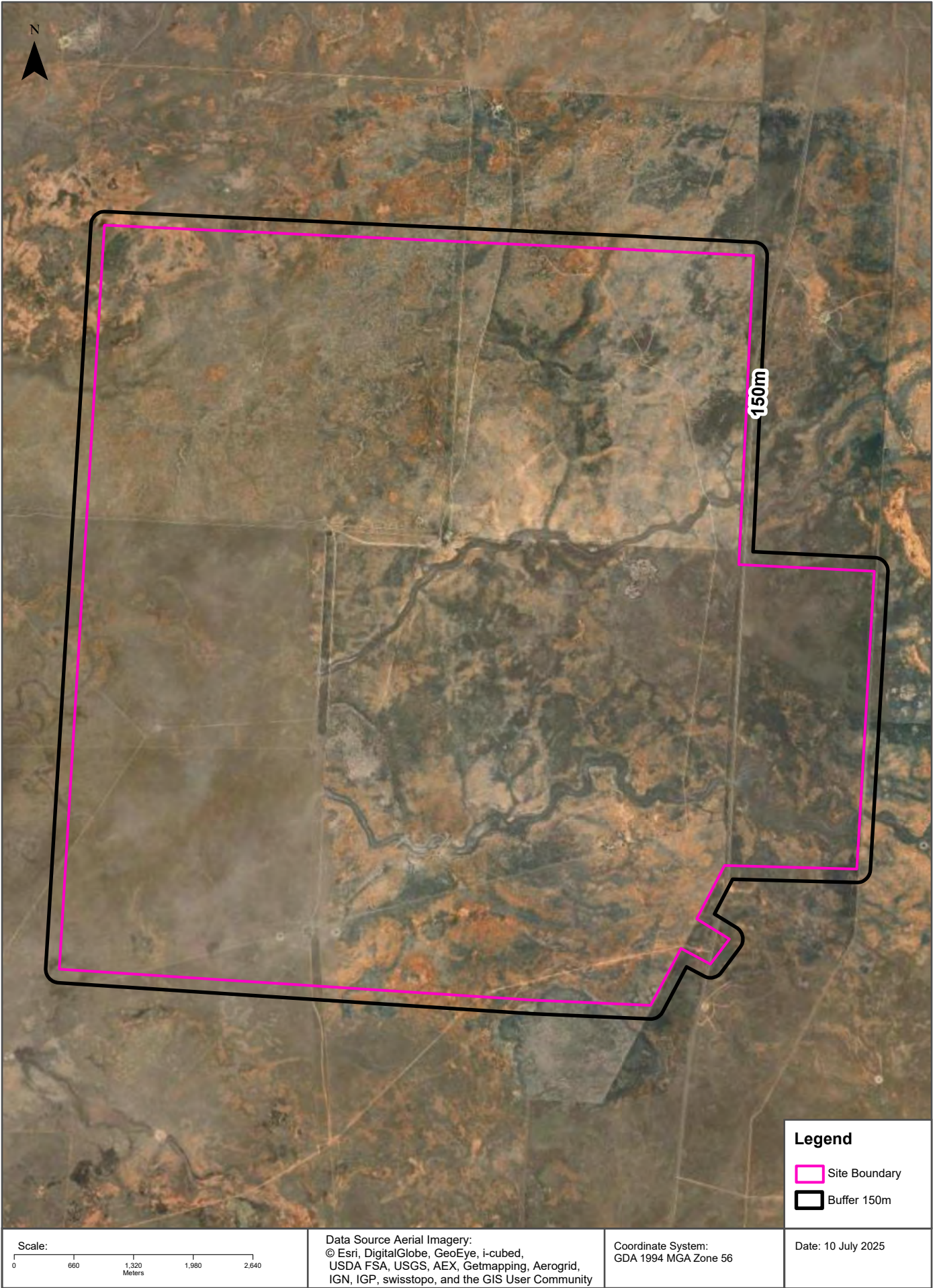
Date: 14 Jul 2025

Reference: LS087521 EA

Address: The Plains Wind Farm (West) (2 of 5), Hay Shire, NSW 2711

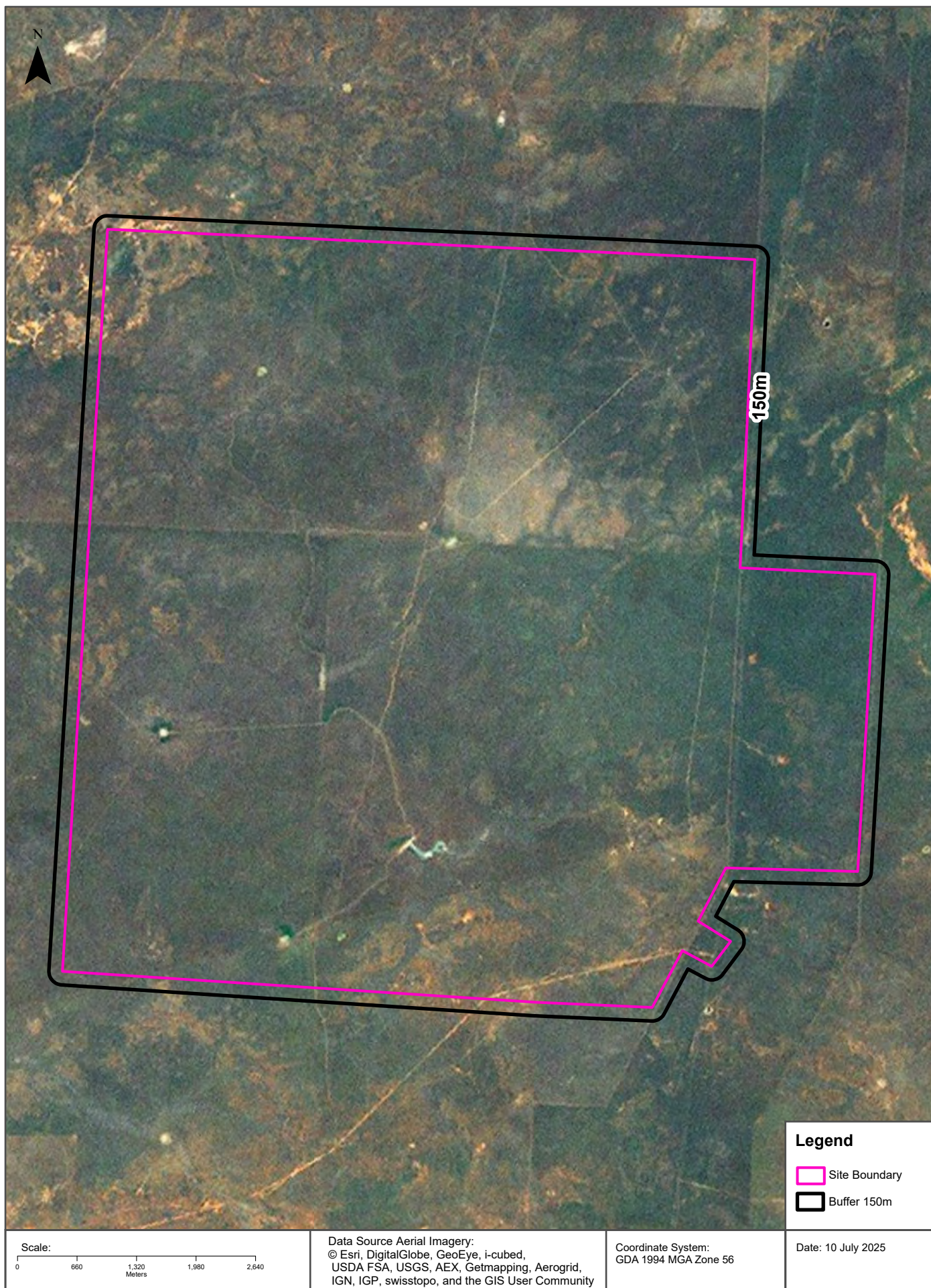
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The Plains Wind Farm (West) (2 of 5), Hay Shire, NSW 2711



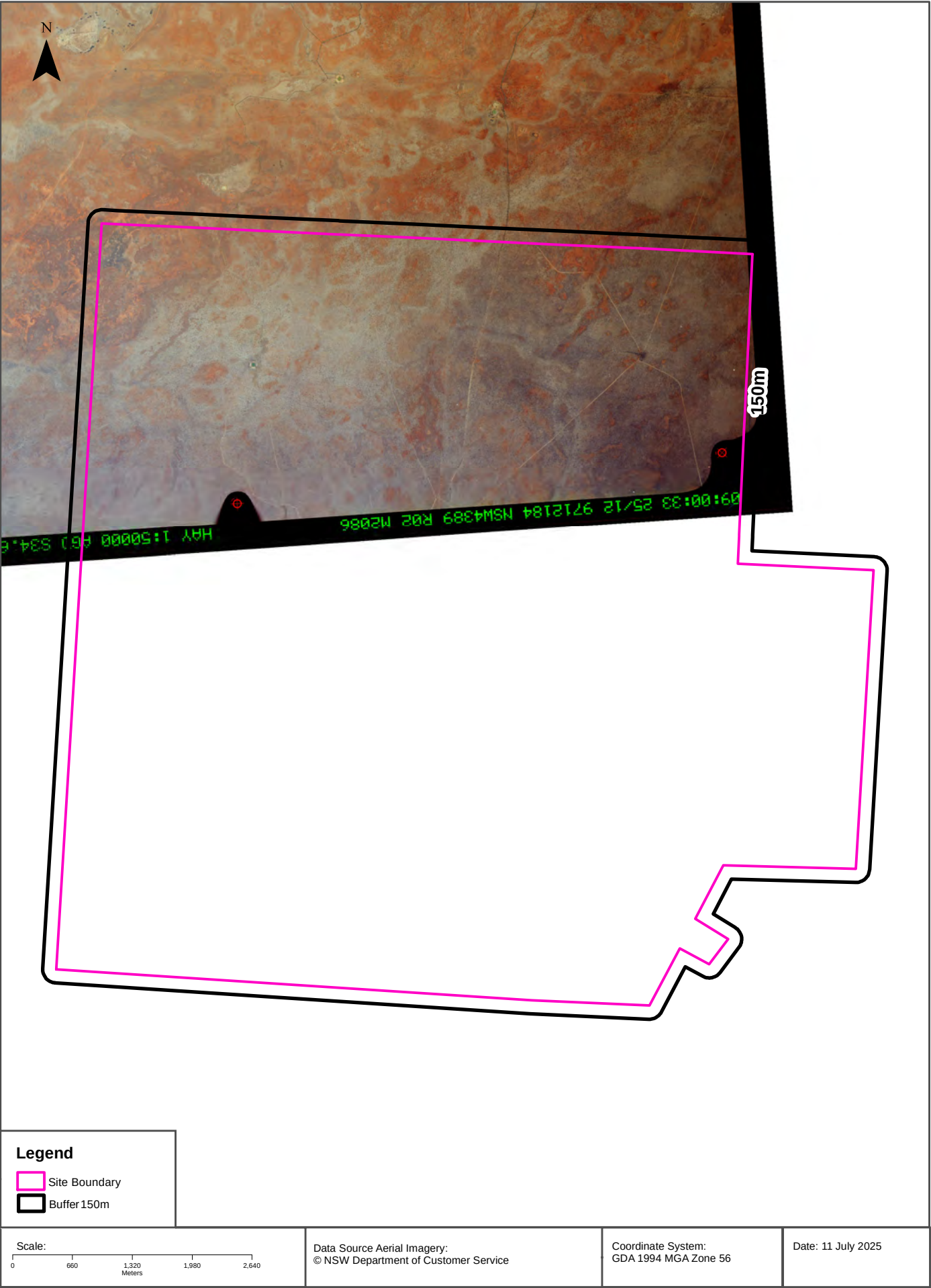
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The Plains Wind Farm (West) (2 of 5), Hay Shire, NSW 2711



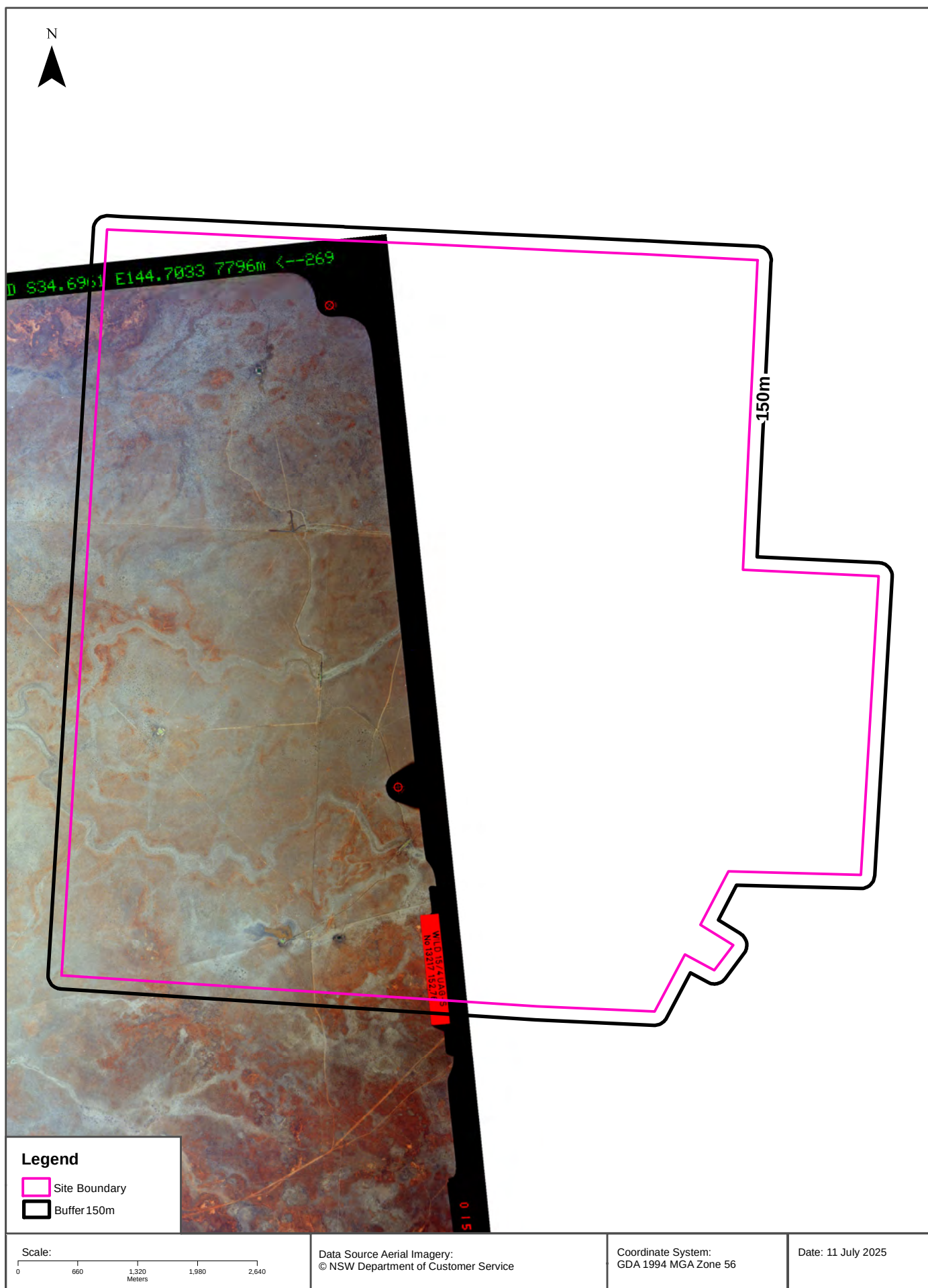
Aerial Imagery 1997

The Plains Wind Farm (West) (2 of 5), Hay Shire, NSW 2711



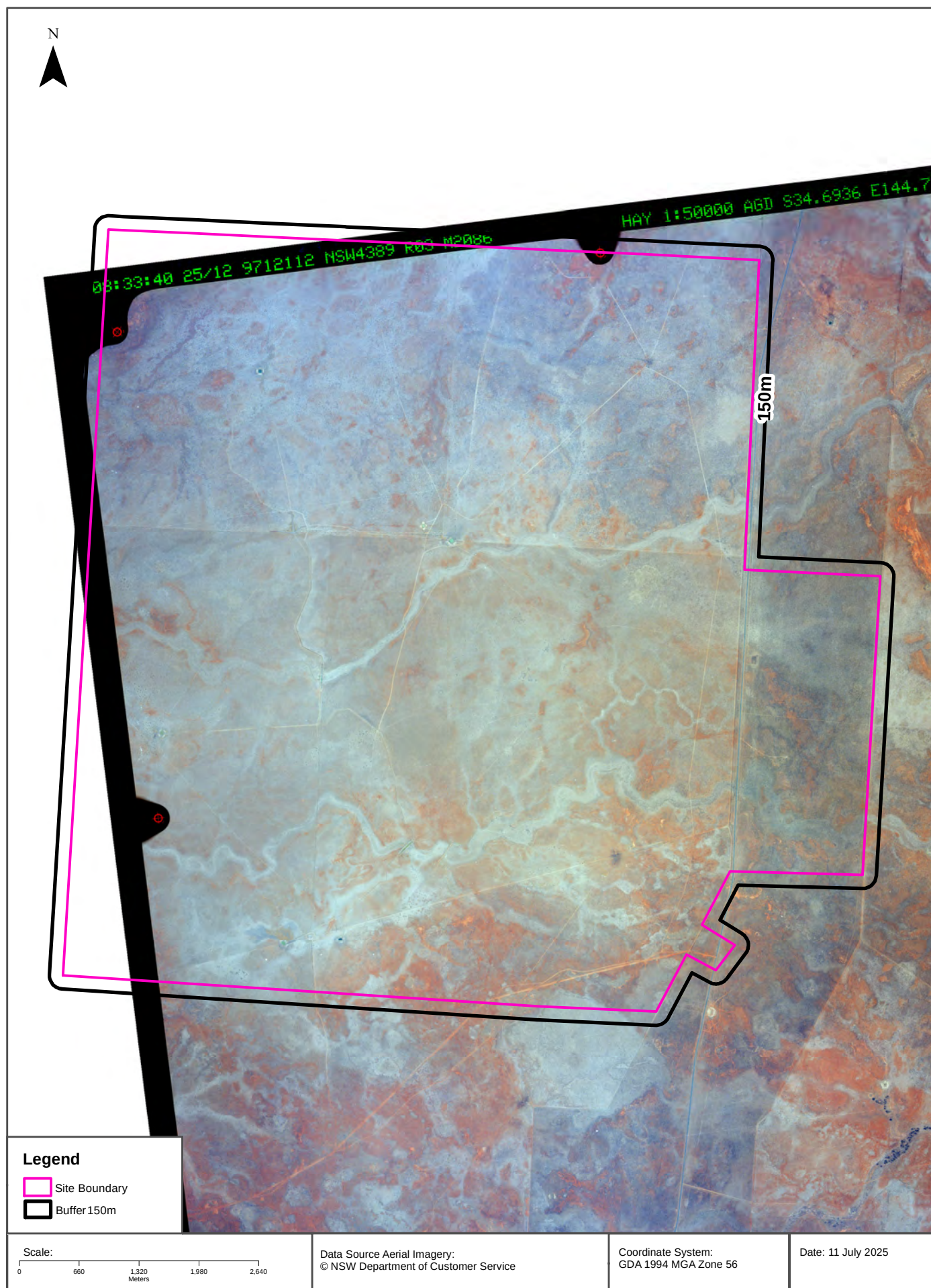
Aerial Imagery 1997

The Plains Wind Farm (West) (2 of 5), Hay Shire, NSW 2711



Aerial Imagery 1997

The Plains Wind Farm (West) (2 of 5), Hay Shire, NSW 2711



Aerial Imagery 1980

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Aerial Imagery 1968

The Plains Wind Farm (West) (2 of 5), Hay Shire, NSW 2711



Scale: 0 660 1,320 1,980 2,640 Meters	Data Source Aerial Imagery: ©2025 Geoscience Australia.	Coordinate System: GDA 1994 MGA Zone 56	Date: 10 July 2025
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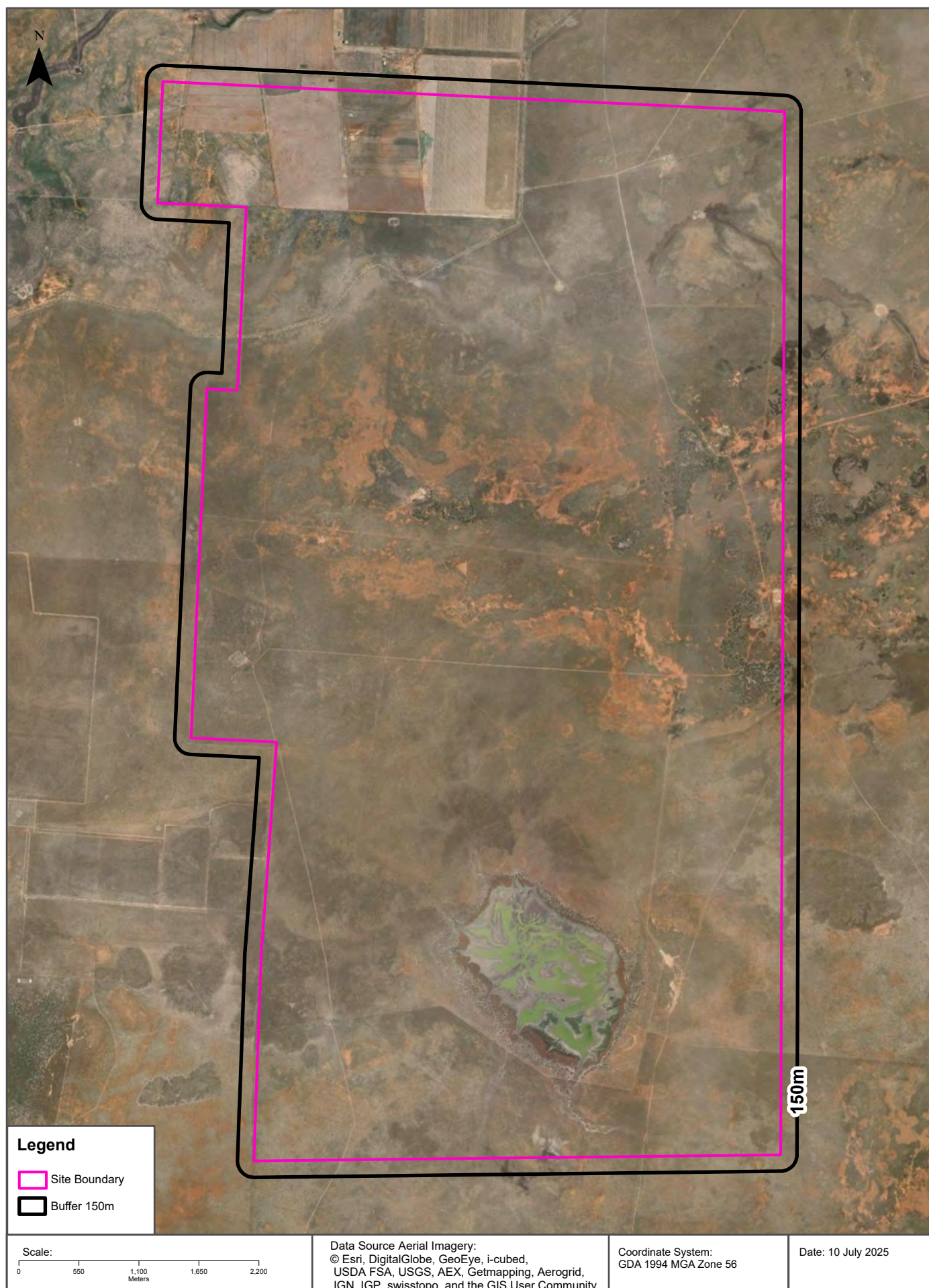
Date: 14 Jul 2025

Reference: LS087522 EA

Address: The Plains Wind Farm (West) (3 of 5), Hay Shire, NSW 2711

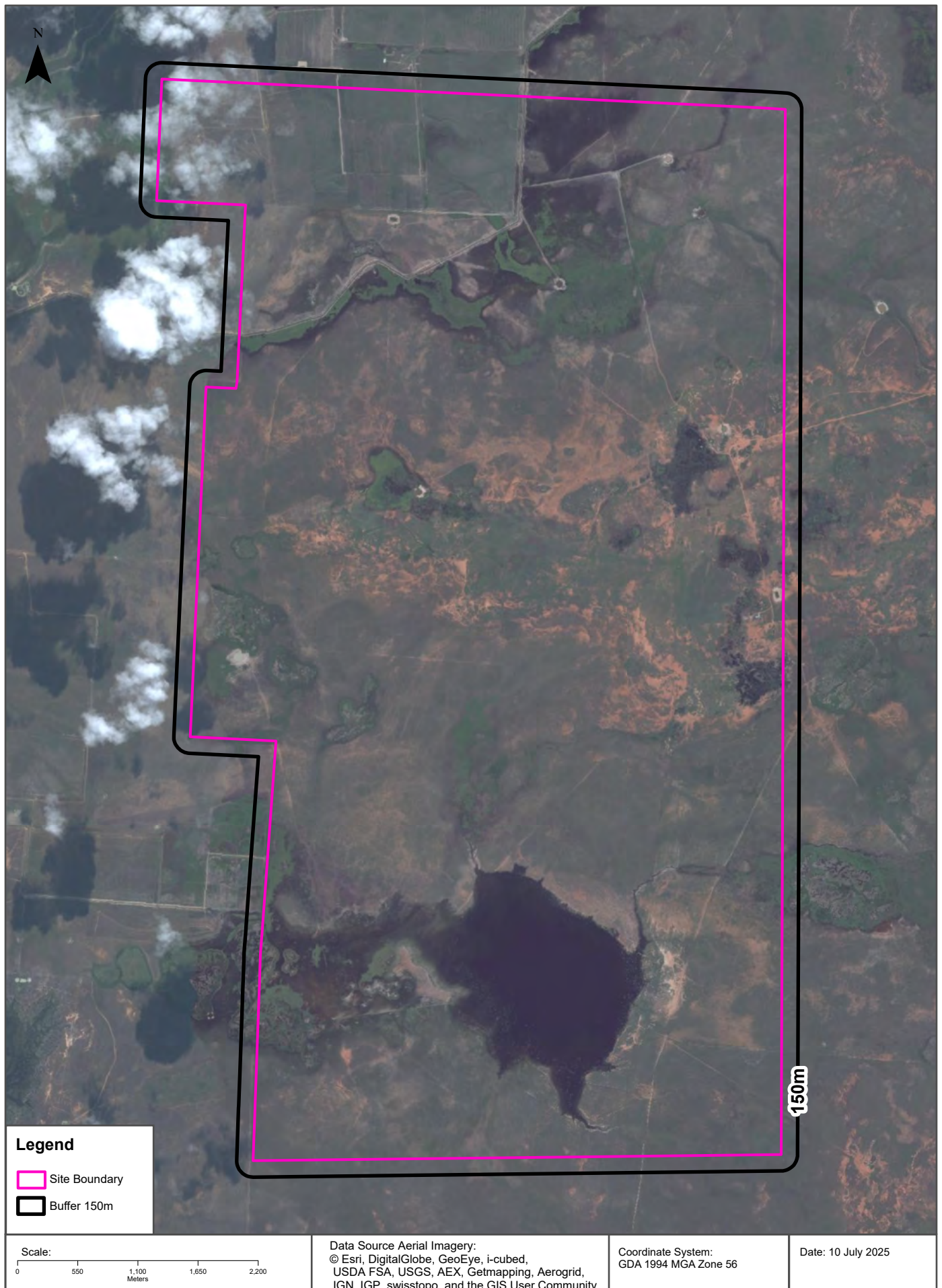
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The Plains Wind Farm (West) (3 of 5), Hay Shire, NSW 2711



Aerial Imagery 2014

The Plains Wind Farm (West) (3 of 5), Hay Shire, NSW 2711



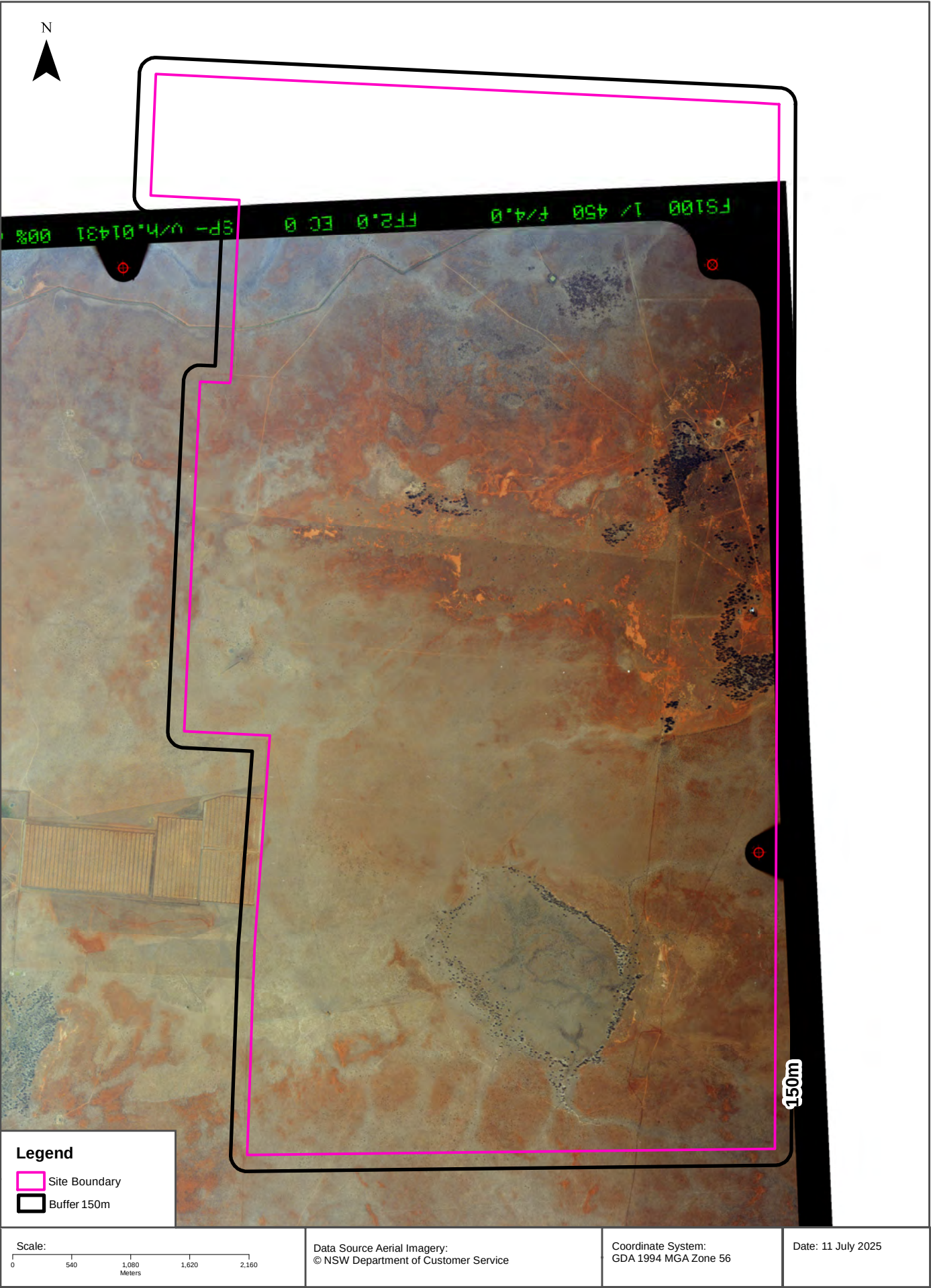
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The Plains Wind Farm (West) (3 of 5), Hay Shire, NSW 2711



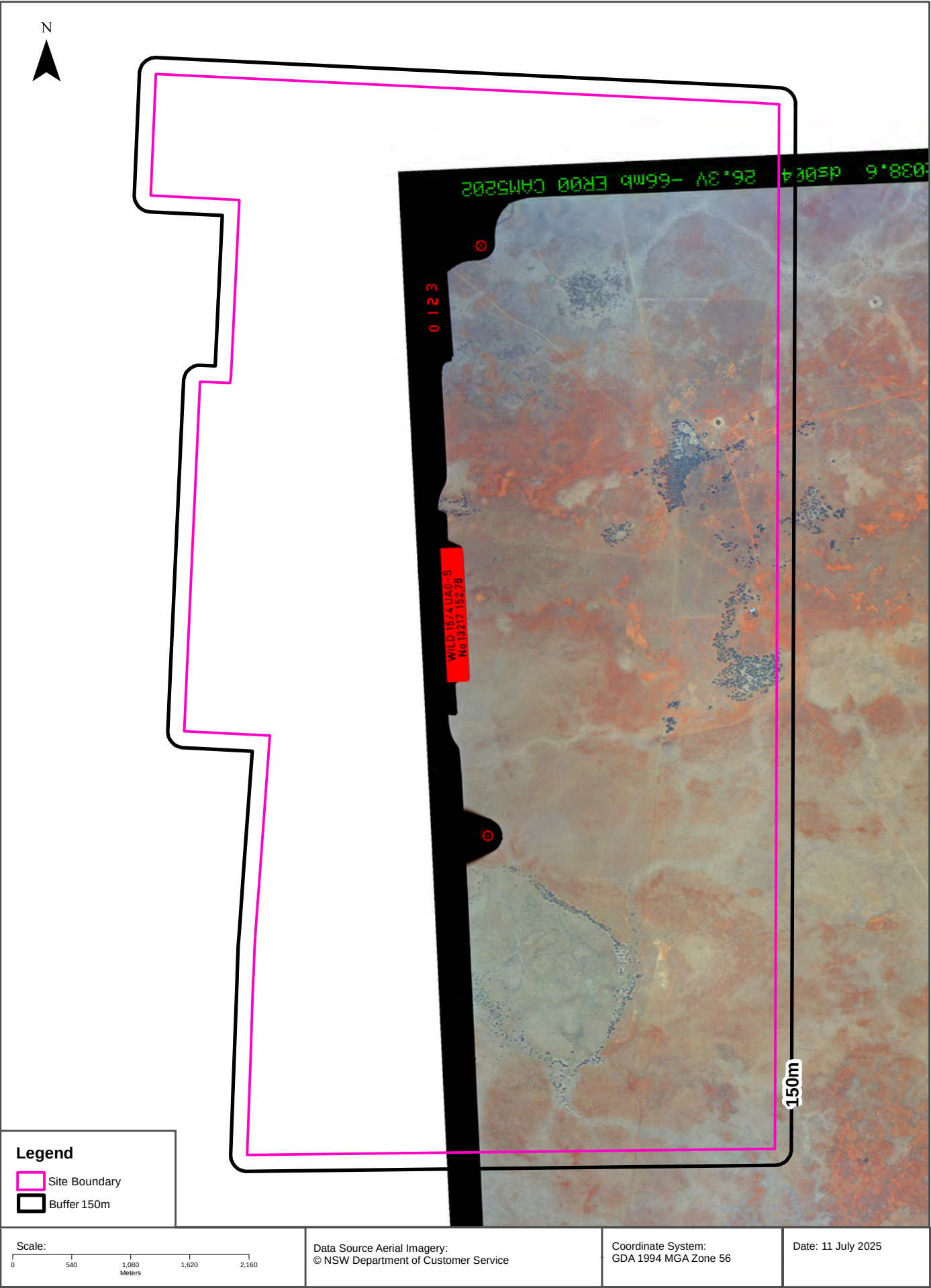
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The Plains Wind Farm (West) (3 of 5), Hay Shire, NSW 2711



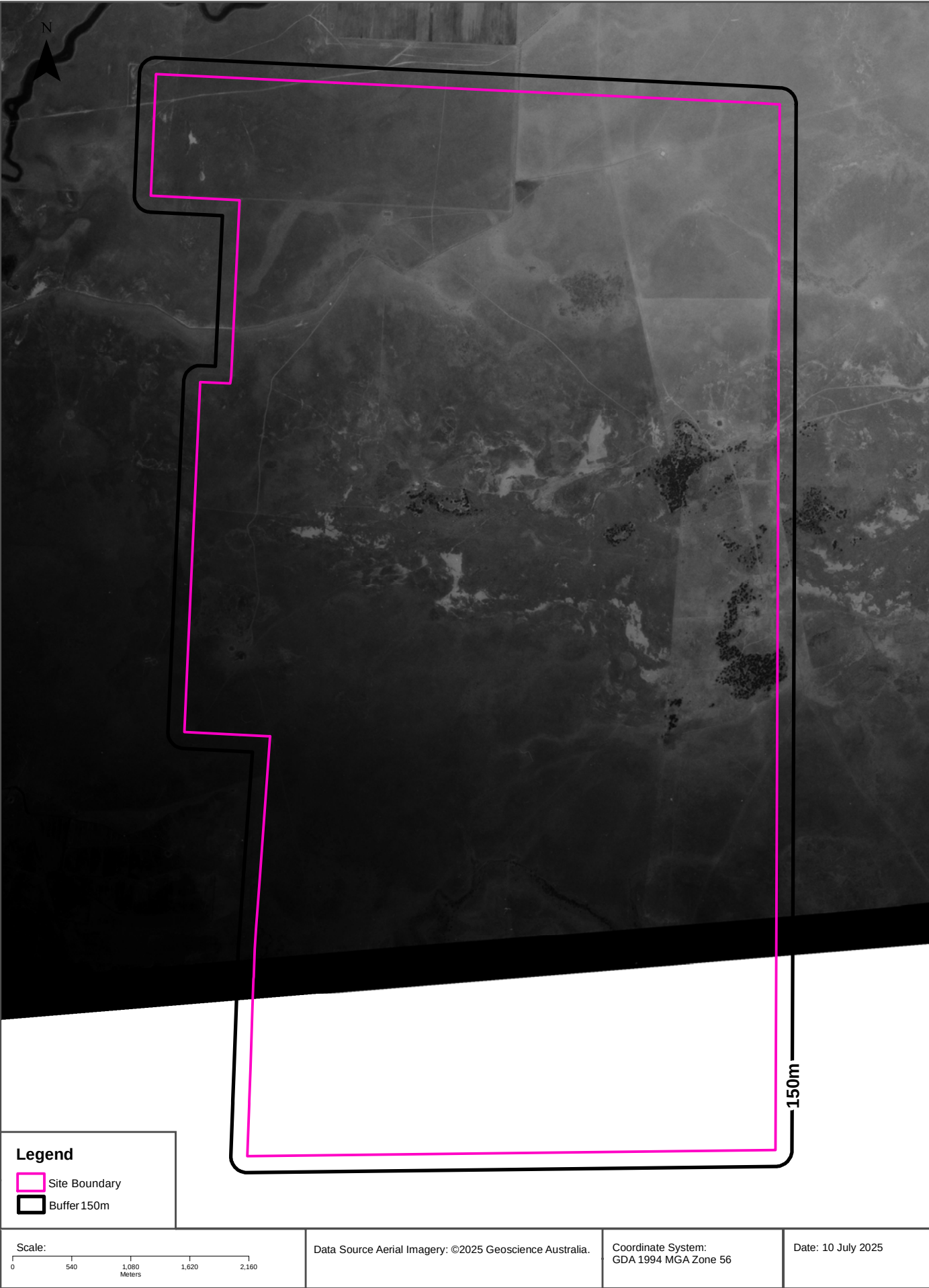
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The Plains Wind Farm (West) (3 of 5), Hay Shire, NSW 2711



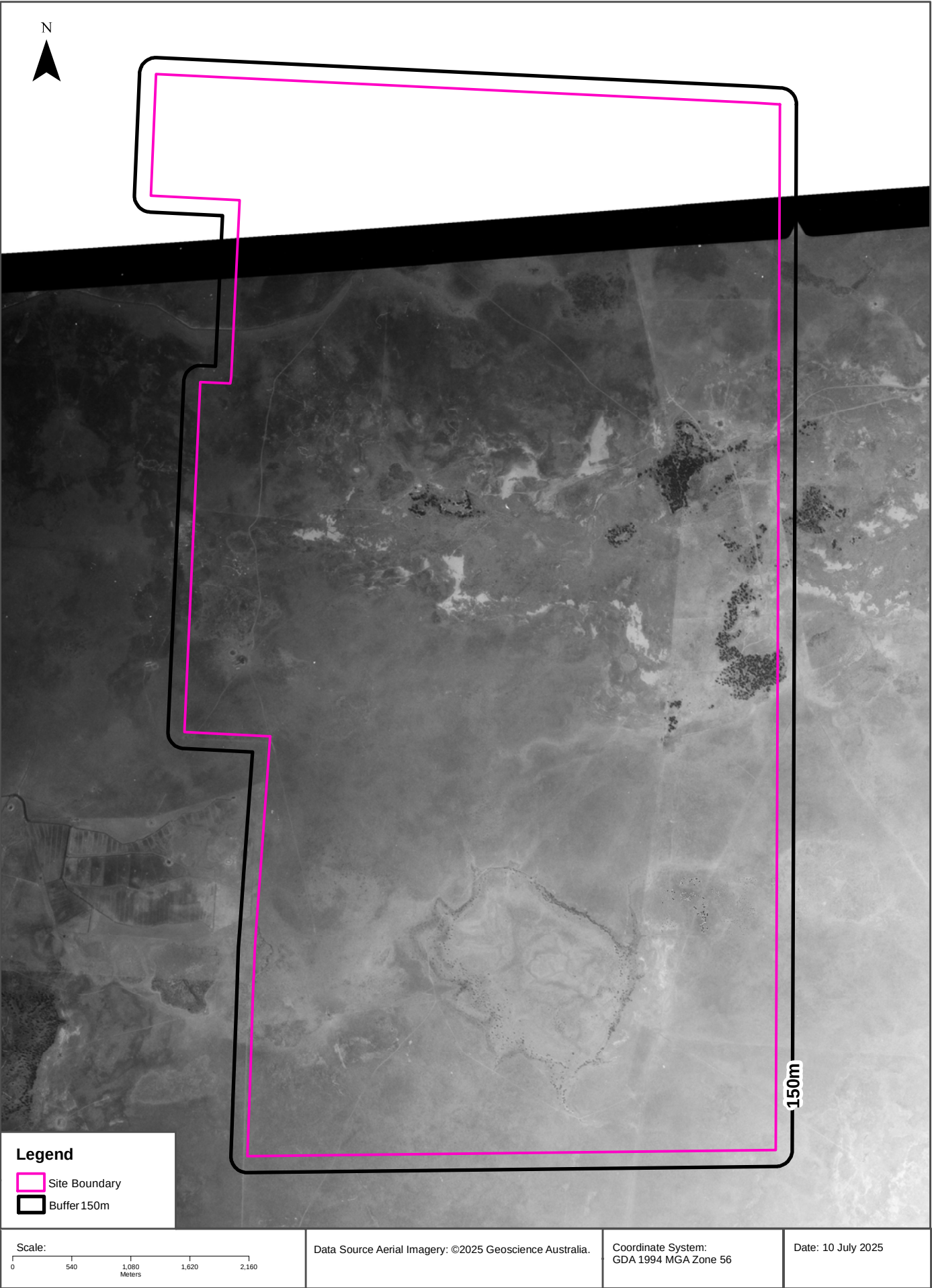
Aerial Imagery 1980

The Plains Wind Farm (West) (3 of 5), Hay Shire, NSW 2711



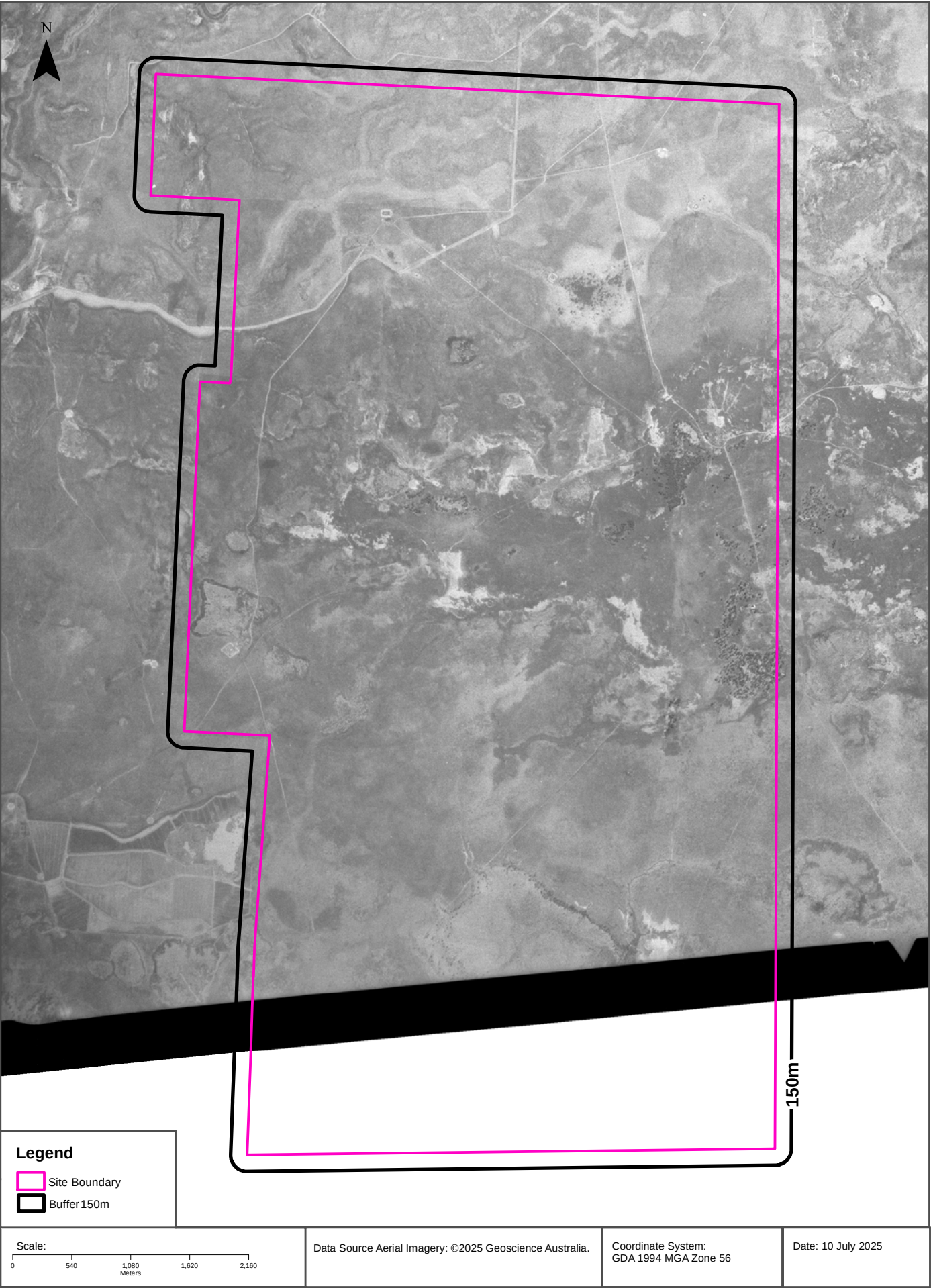
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The Plains Wind Farm (West) (3 of 5), Hay Shire, NSW 2711



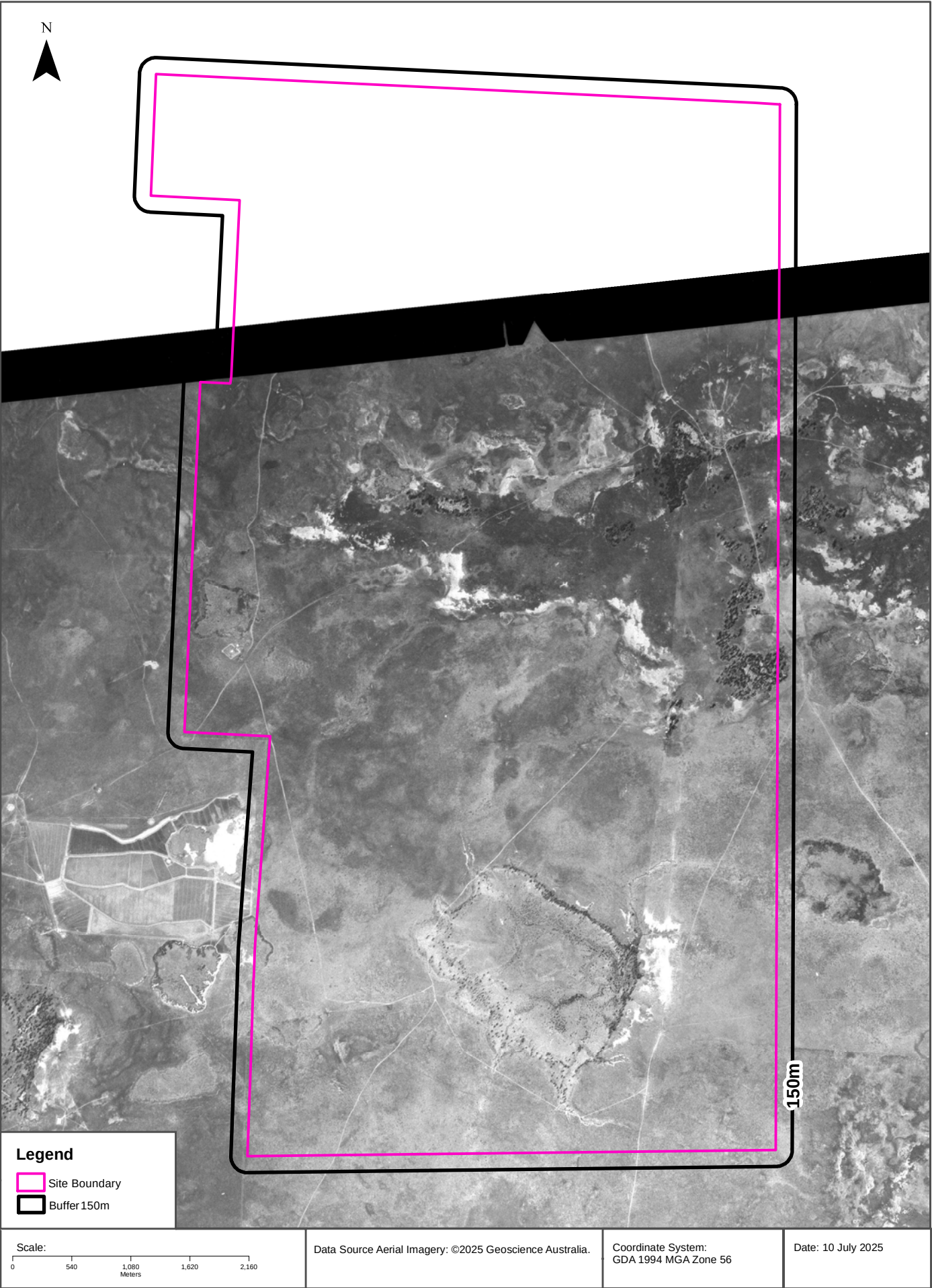
Aerial Imagery 1968

The Plains Wind Farm (West) (3 of 5), Hay Shire, NSW 2711



Aerial Imagery 1968

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Date: 14 Jul 2025

Reference: LS087523 EA

Address: The Plains Wind Farm (West) (4 of 5), Hay Shire, NSW 2711

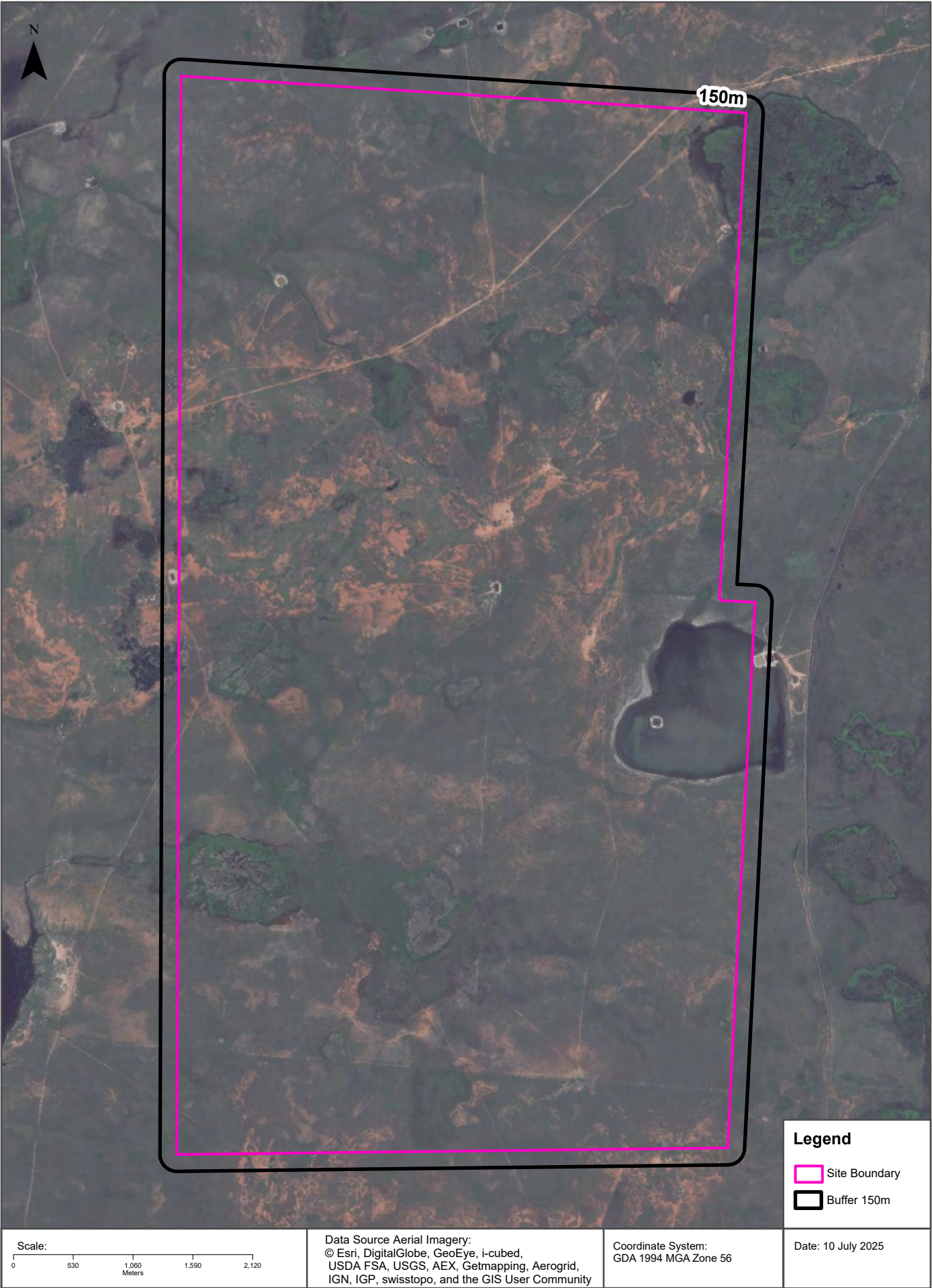
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The Plains Wind Farm (West) (4 of 5), Hay Shire, NSW 2711



Aerial Imagery 2014

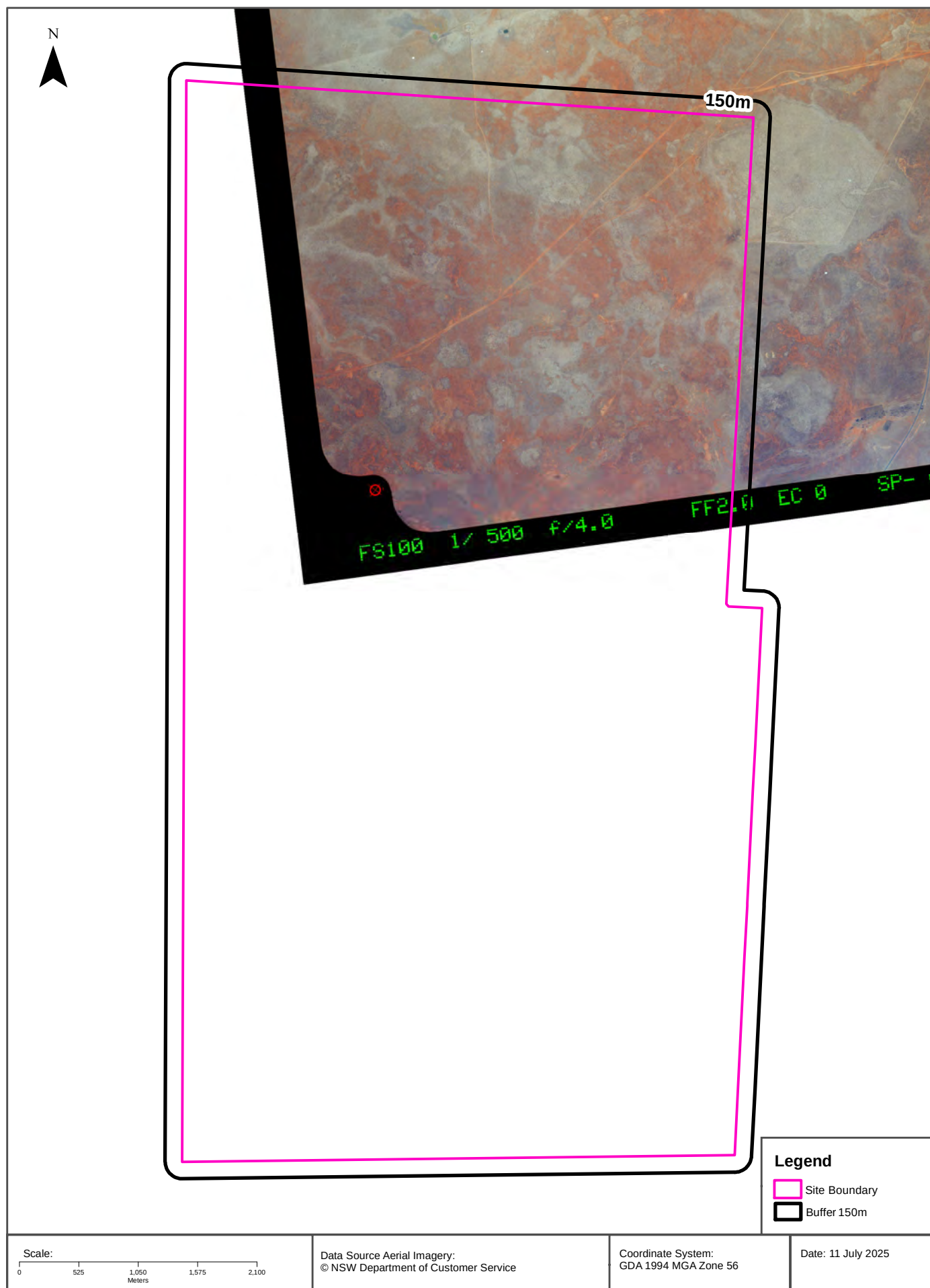
The Plains Wind Farm (West) (4 of 5), Hay Shire, NSW 2711





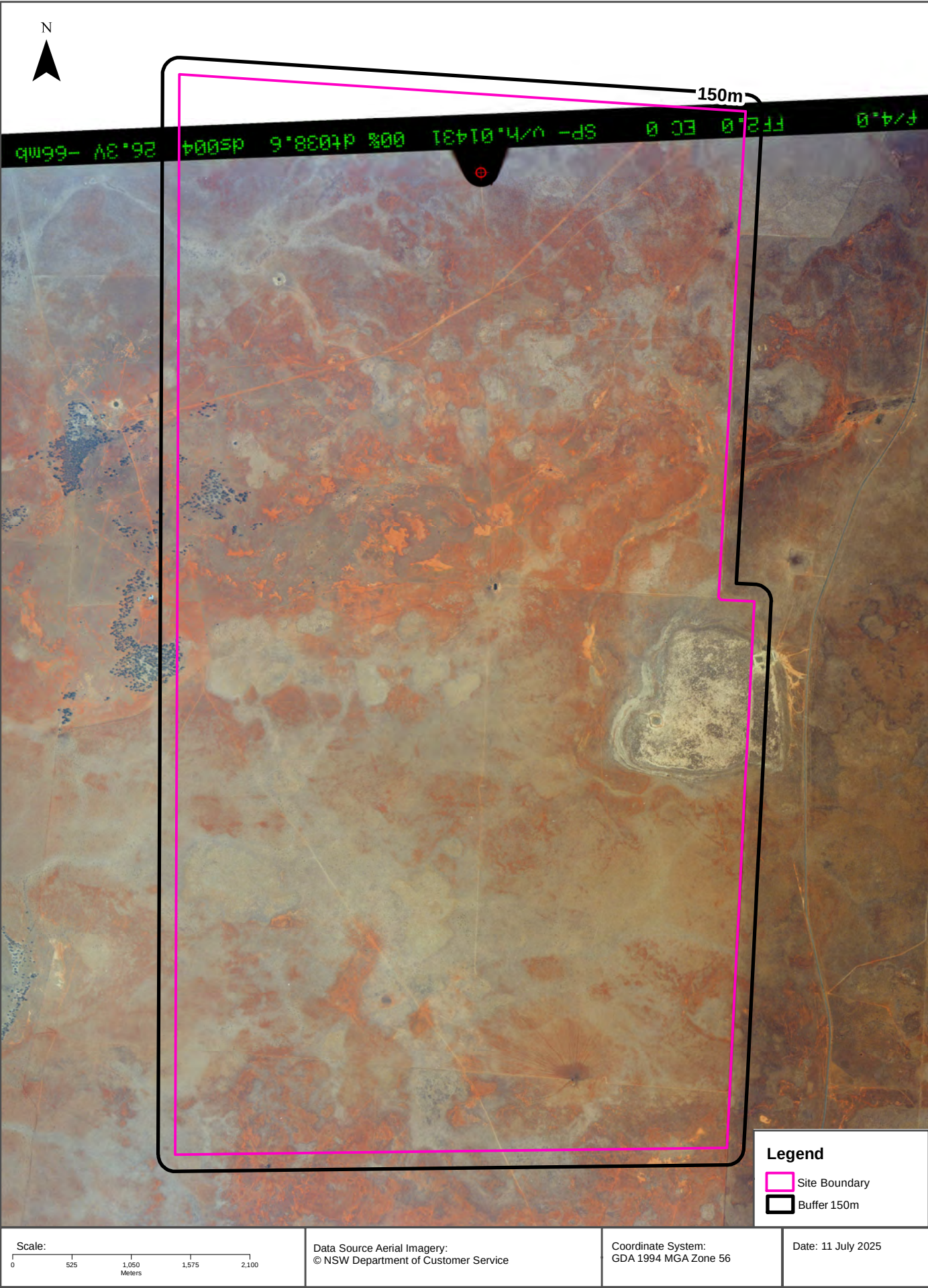
Aerial Imagery 1997

The Plains Wind Farm (West) (4 of 5), Hay Shire, NSW 2711



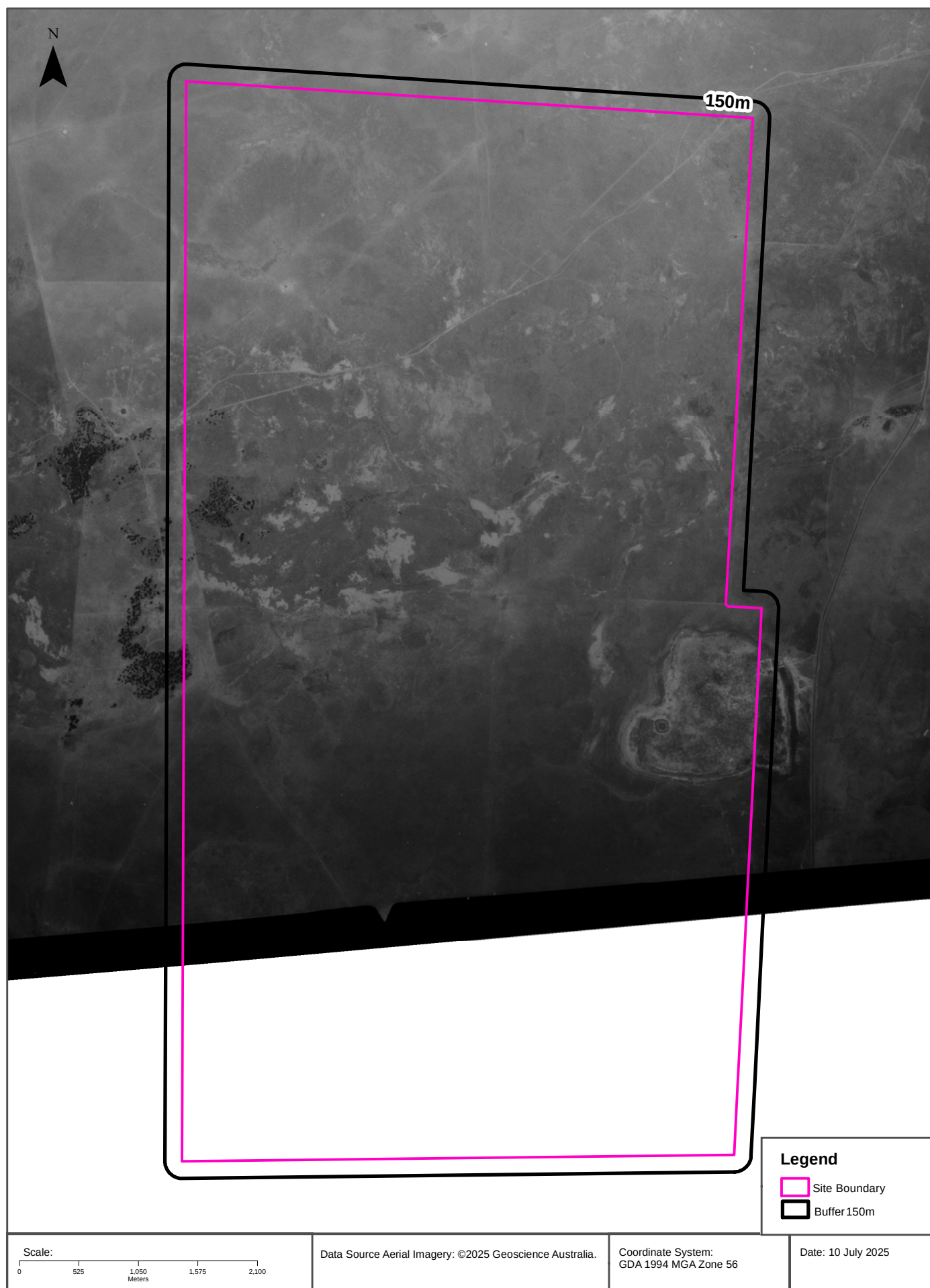
Aerial Imagery 1997

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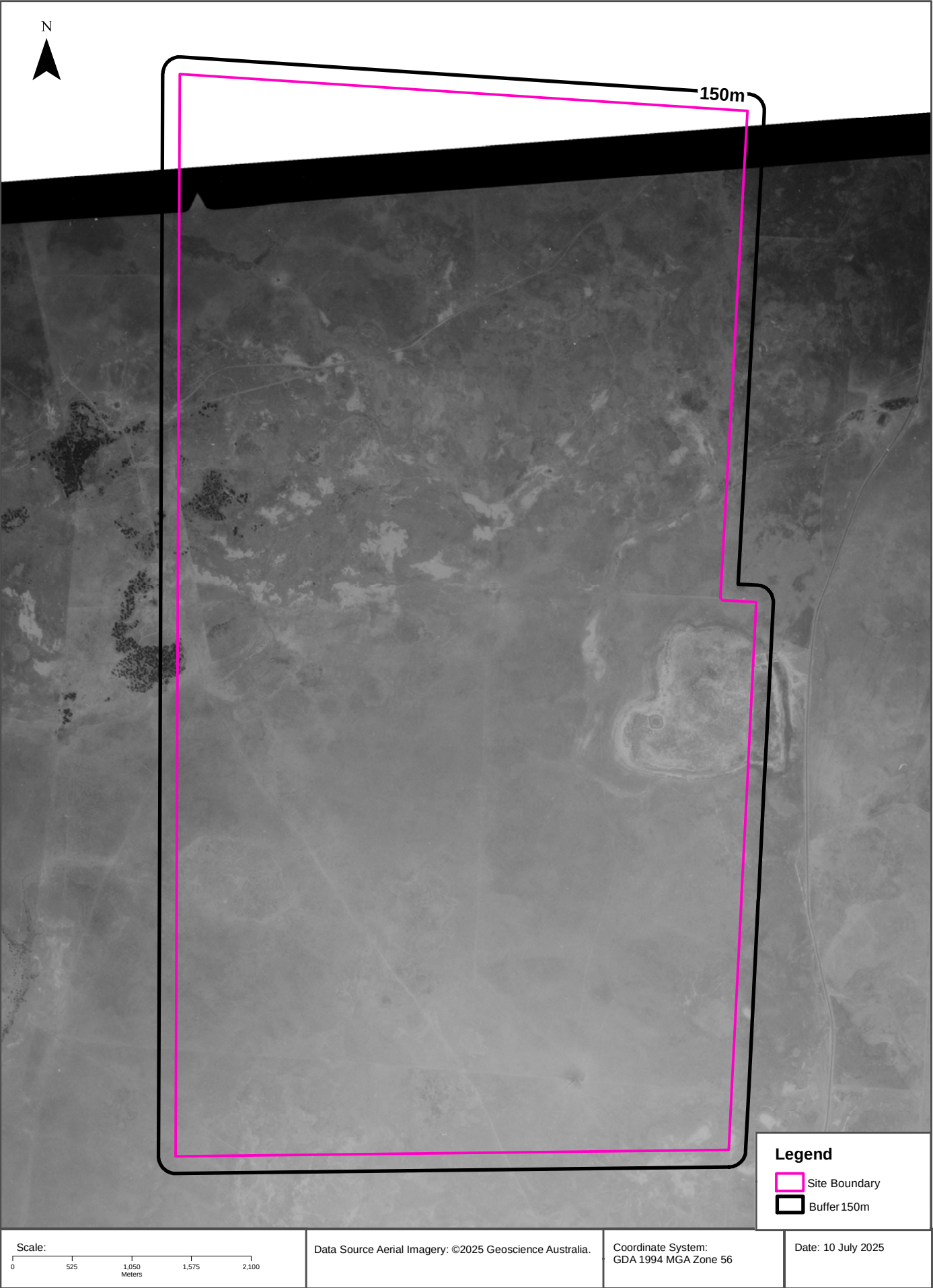
Aerial Imagery 1980

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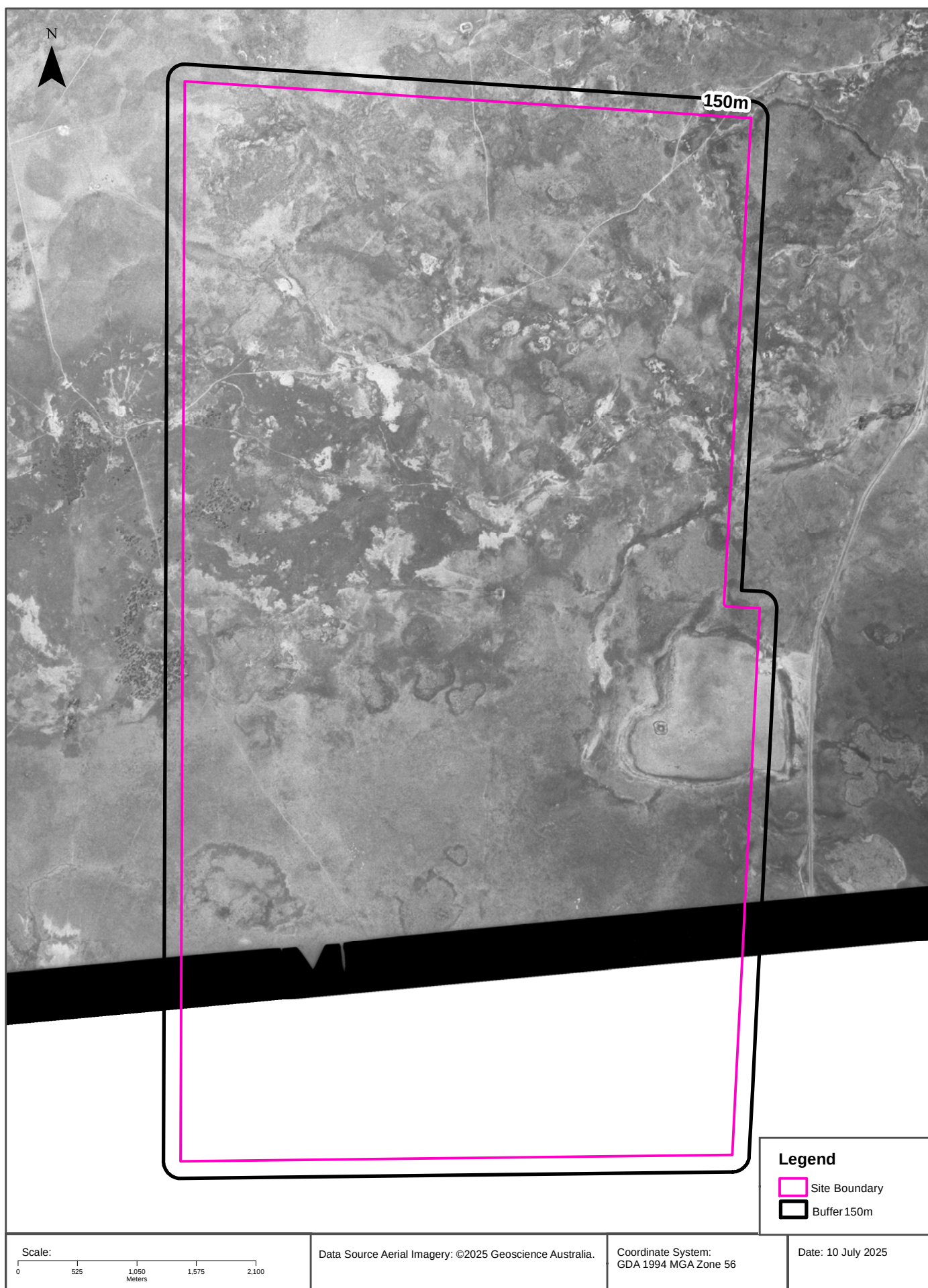
Aerial Imagery 1980

The Plains Wind Farm (West) (4 of 5), Hay Shire, NSW 2711



Aerial Imagery 1968

The Plains Wind Farm (West) (4 of 5), Hay Shire, NSW 2711



Aerial Imagery 1968

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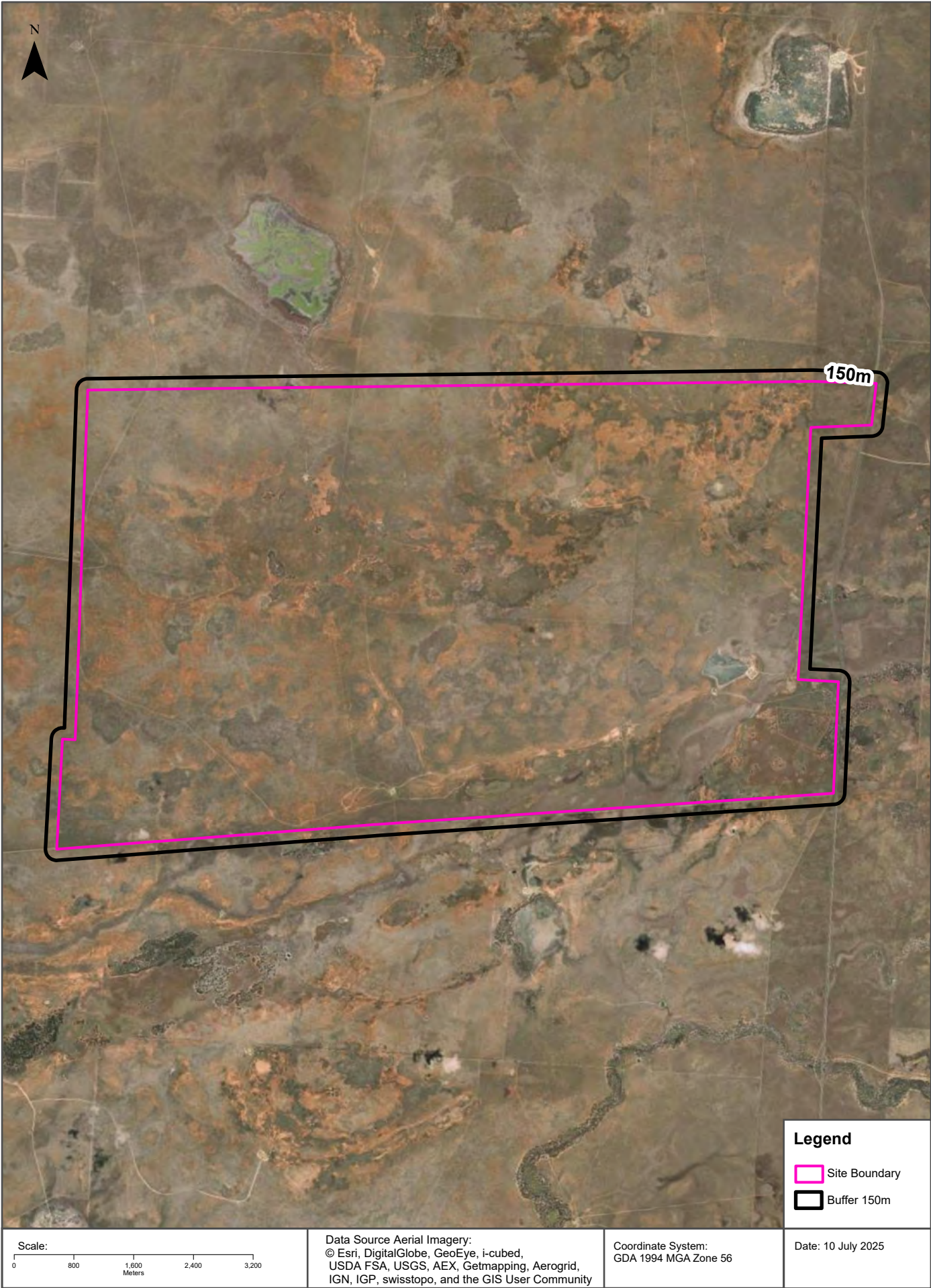
Date: 14 Jul 2025

Reference: LS087524 EA

Address: The Plains Wind Farm (West) (5 of 5), Hay Shire, NSW 2711

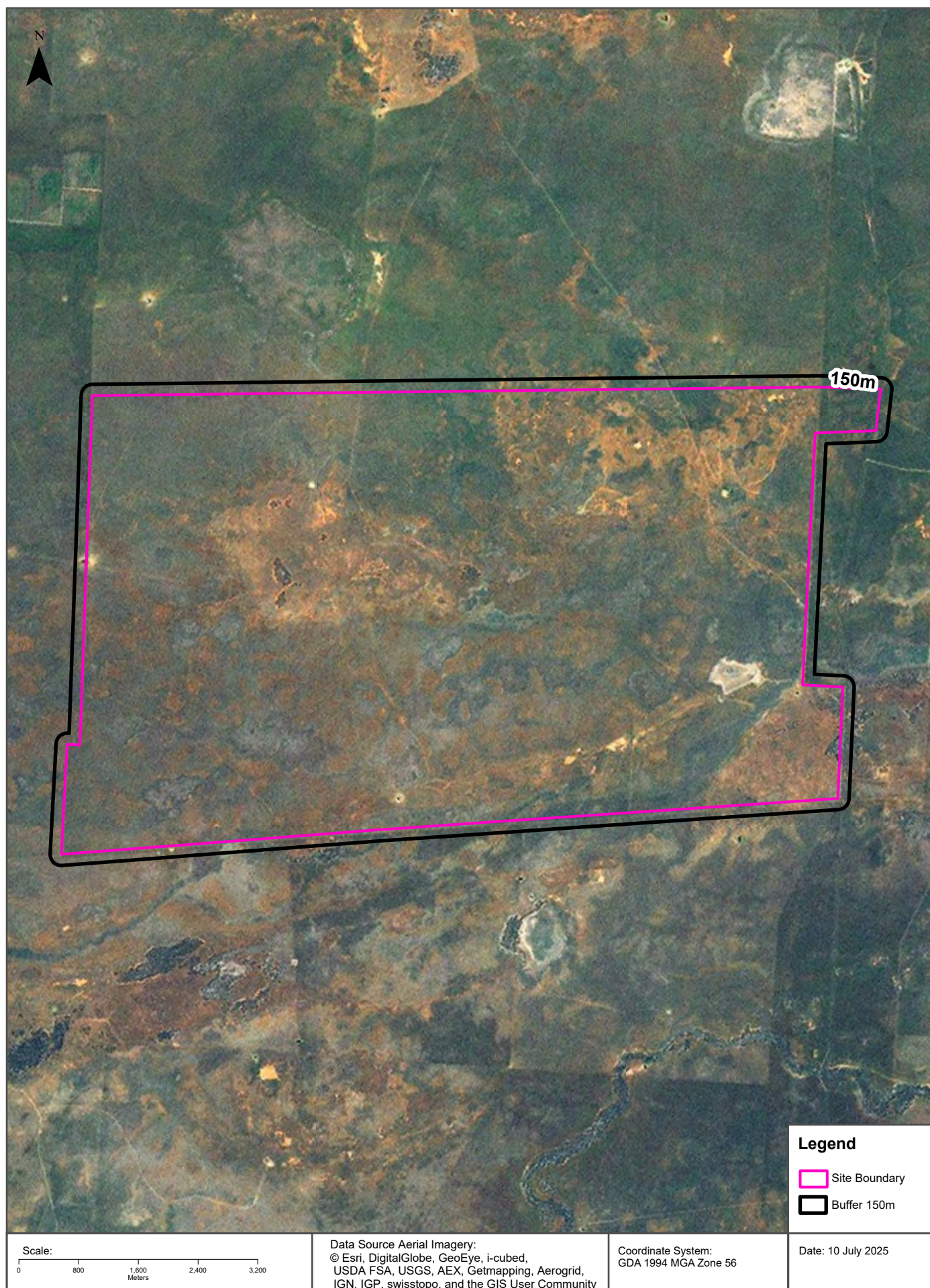
Aerial Imagery 2025

The Plains Wind Farm (West) (5 of 5), Hay Shire, NSW 2711

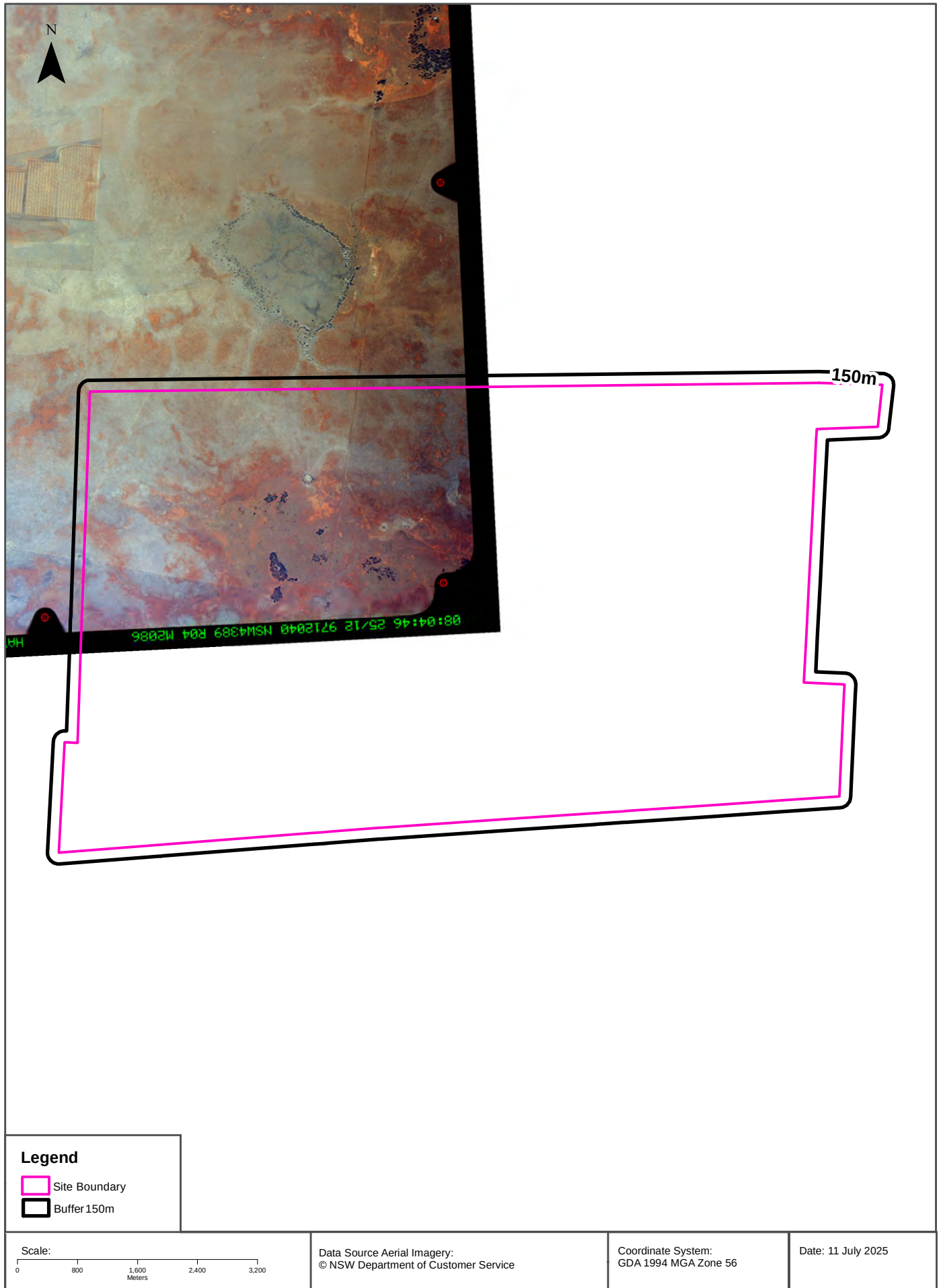


Aerial Imagery 2014

The Plains Wind Farm (West) (5 of 5), Hay Shire, NSW 2711

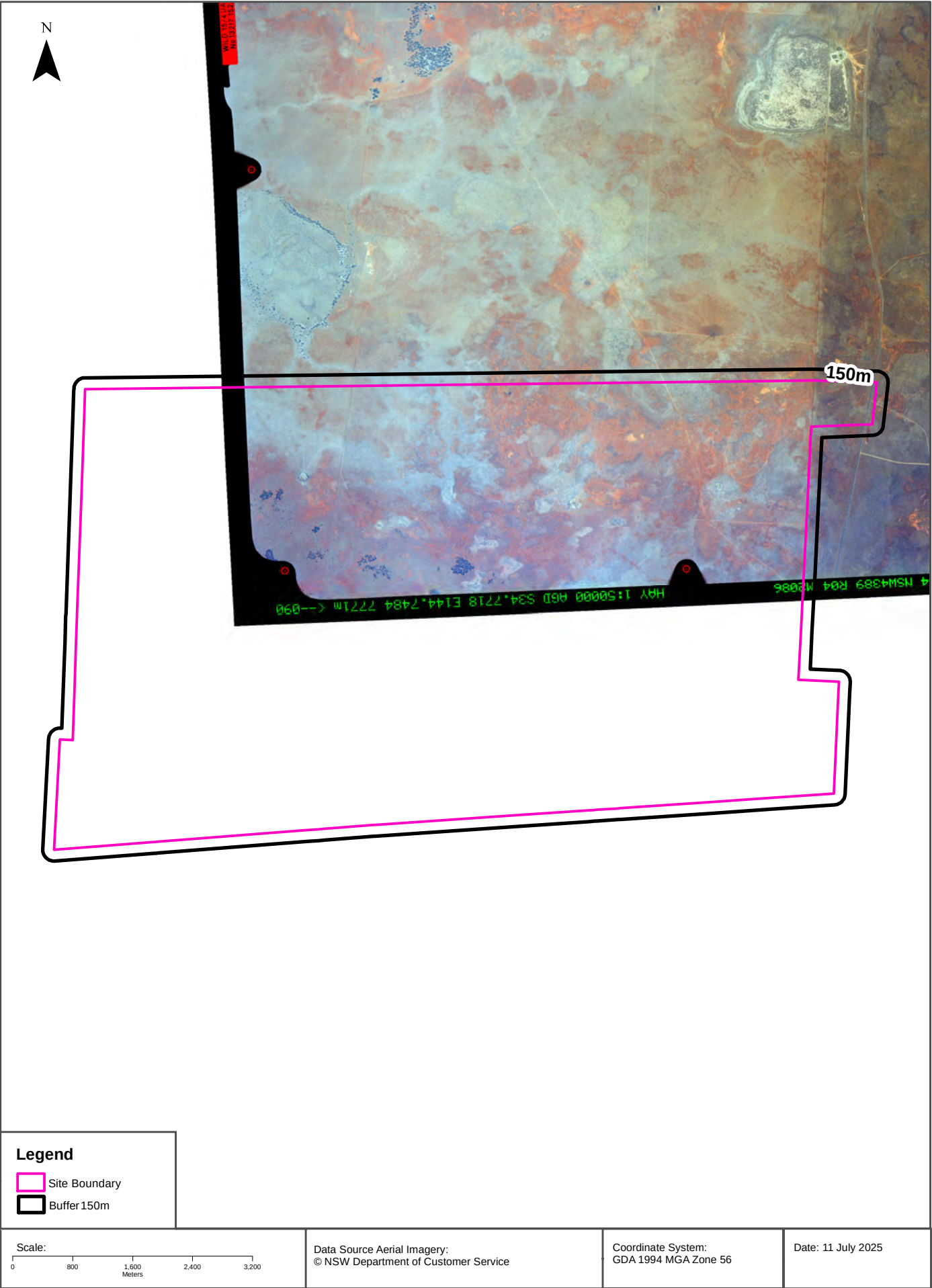


The Plains Wind Farm (West) (5 of 5), Hay Shire, NSW 2711



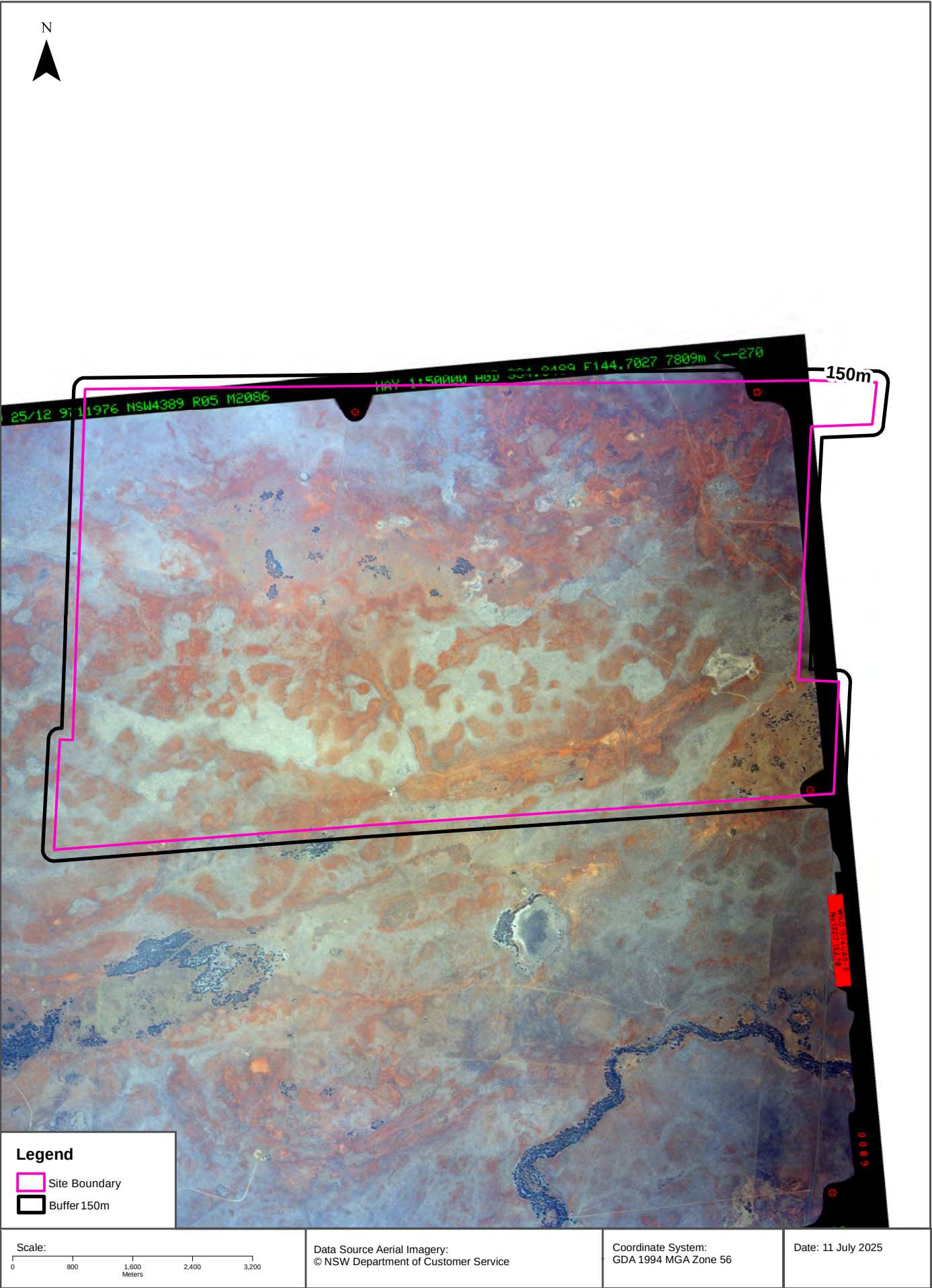
Aerial Imagery 1997

The Plains Wind Farm (West) (5 of 5), Hay Shire, NSW 2711



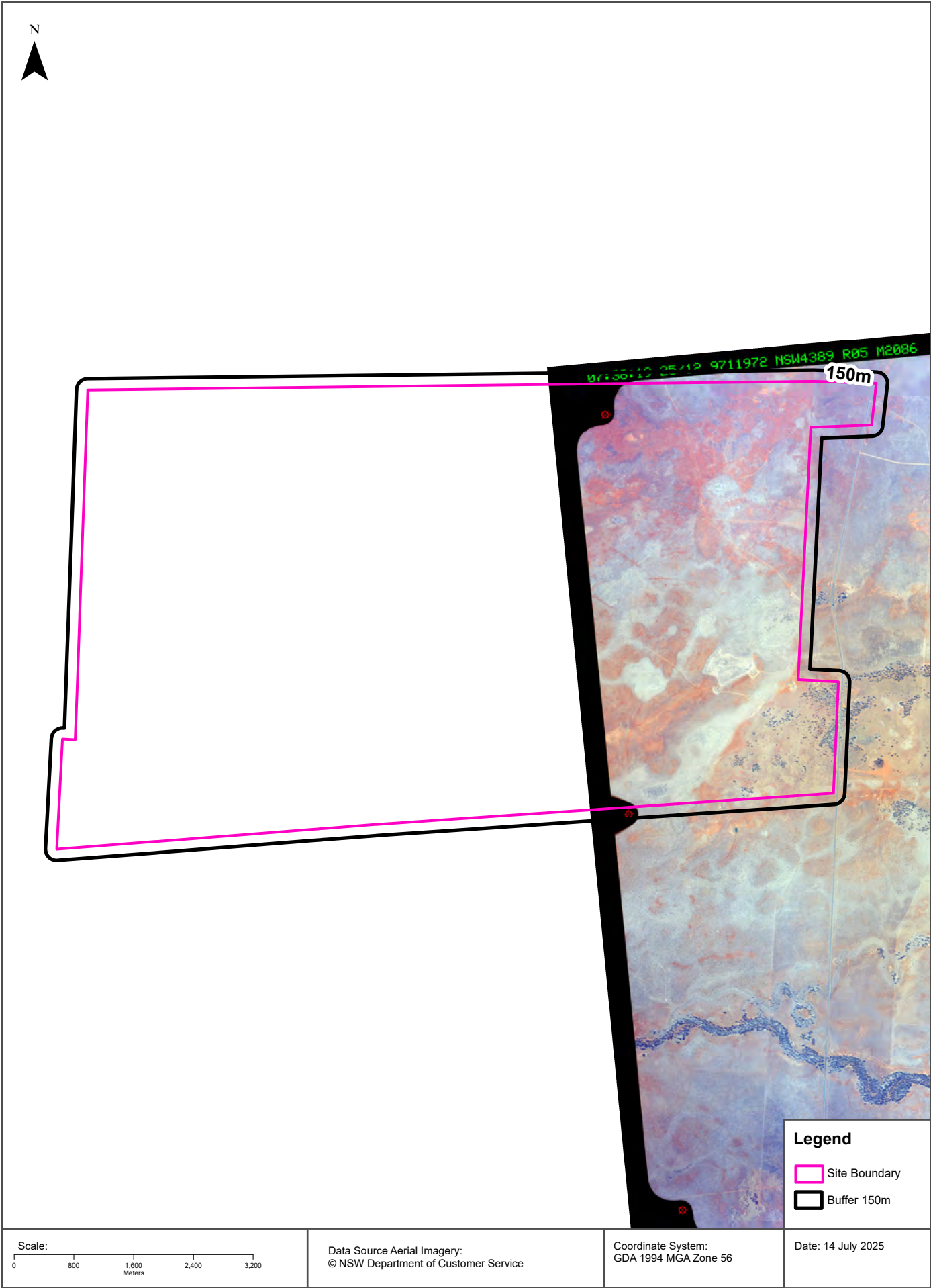
Aerial Imagery 1997

The Plains Wind Farm (West) (5 of 5), Hay Shire, NSW 2711



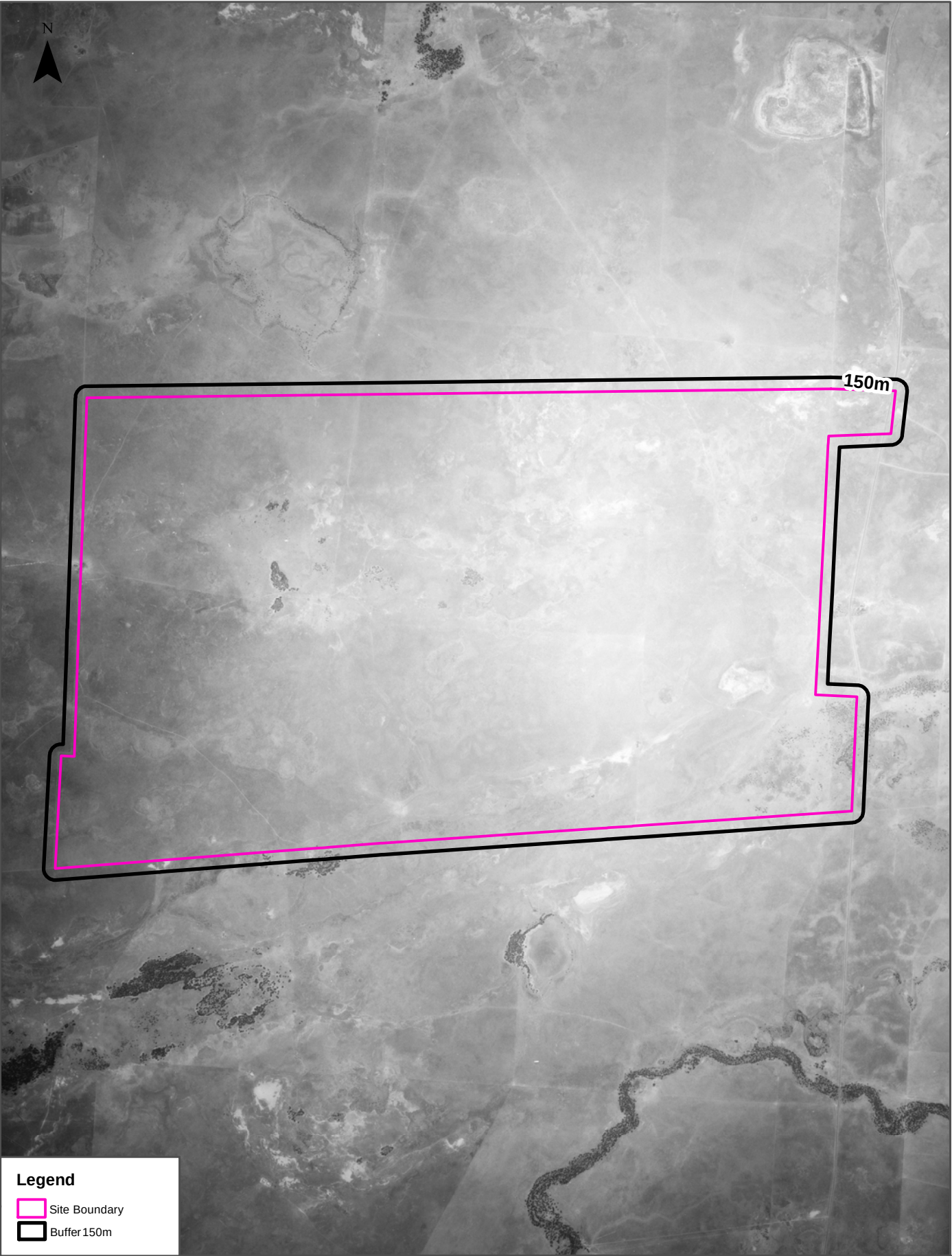
Aerial Imagery 1997

The Plains Wind Farm (West) (5 of 5), Hay Shire, NSW 2711



Aerial Imagery 1980

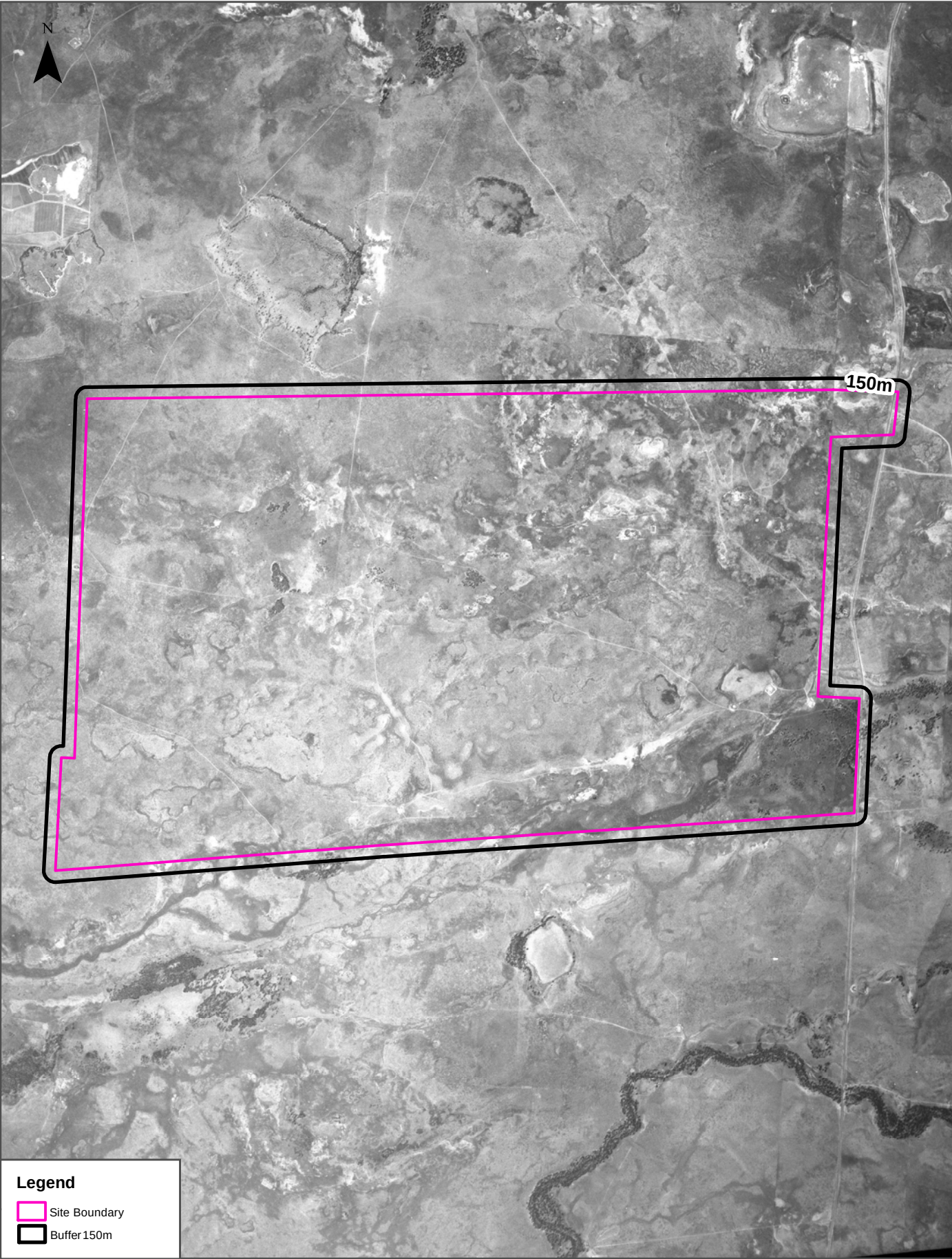
The Plains Wind Farm (West) (5 of 5), Hay Shire, NSW 2711



Scale: 0 800 1,600 2,400 3,200 Meters	Data Source Aerial Imagery: ©2025 Geoscience Australia.	Coordinate System: GDA 1994 MGA Zone 56	Date: 10 July 2025
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Aerial Imagery 1968

The Plains Wind Farm (West) (5 of 5), Hay Shire, NSW 2711



Scale: 0 800 1,600 2,400 3,200 Meters	Data Source Aerial Imagery: ©2025 Geoscience Australia.	Coordinate System: GDA 1994 MGA Zone 56	Date: 10 July 2025
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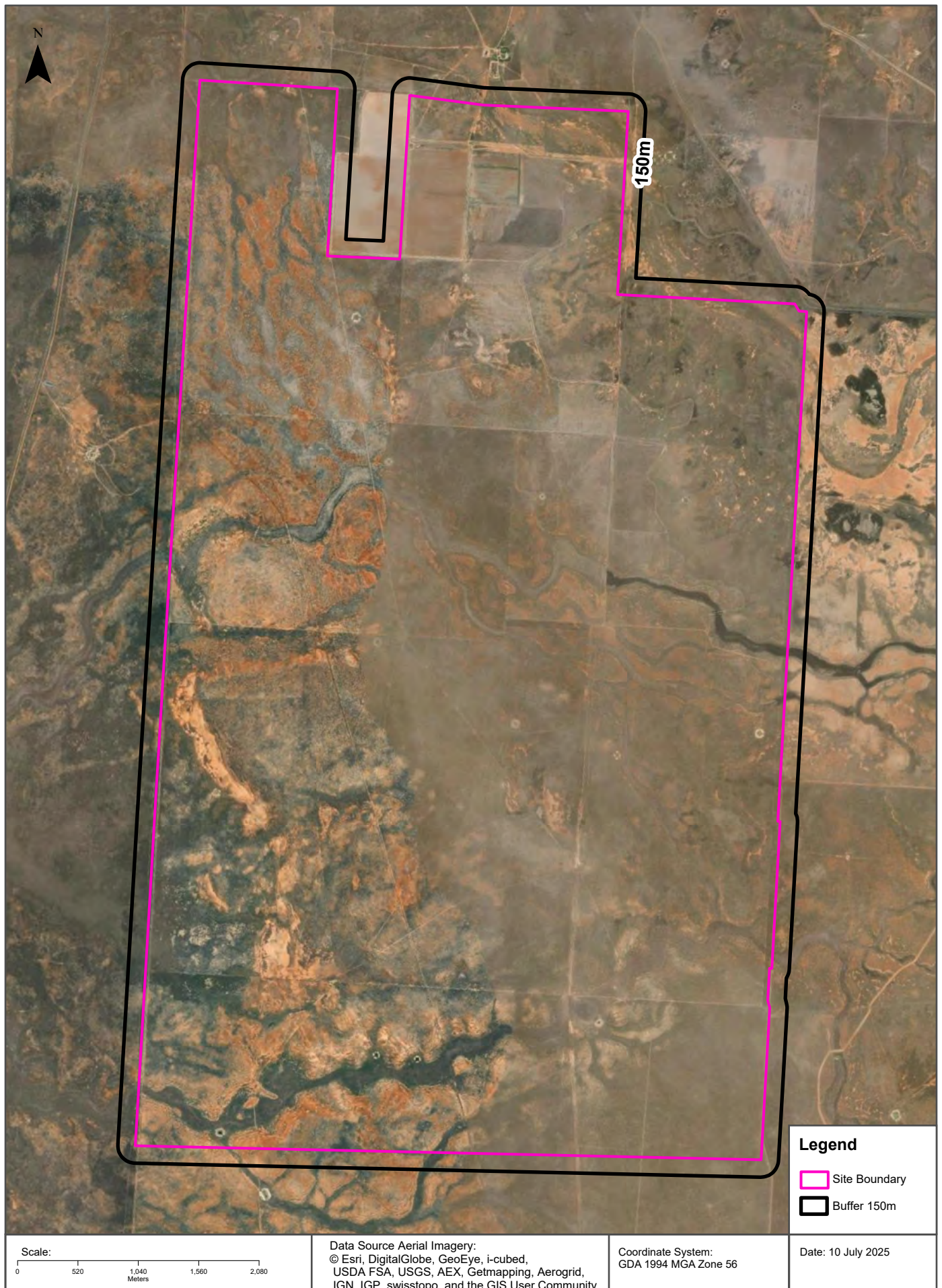
Date: 14 Jul 2025

Reference: LS087526 EA

Address: The Plains Wind Farm (East) (1 of 5), Hay Shire, NSW 2711

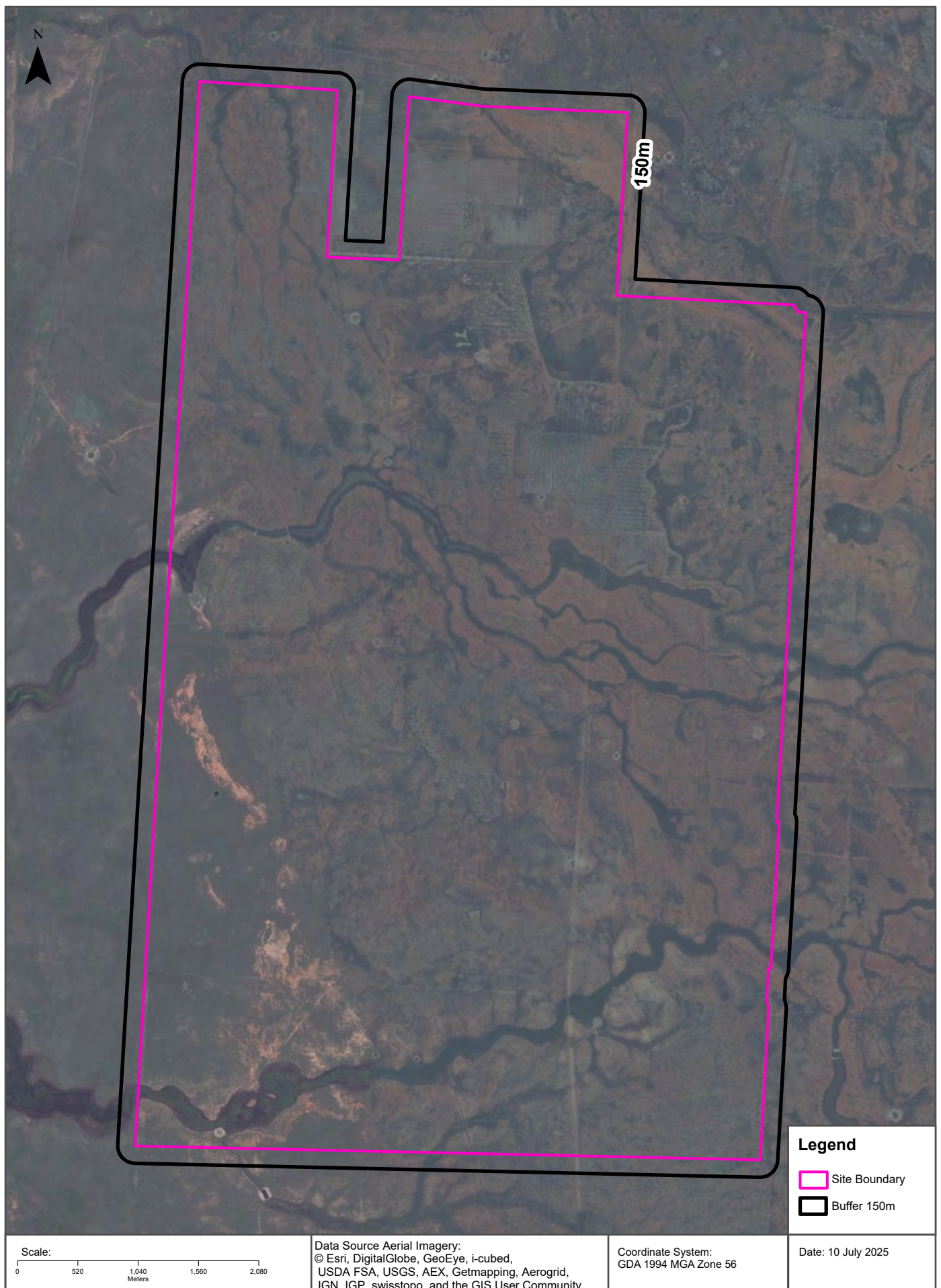
Aerial Imagery 2025

The Plains Wind Farm (East) (1 of 5), Hay Shire, NSW 2711



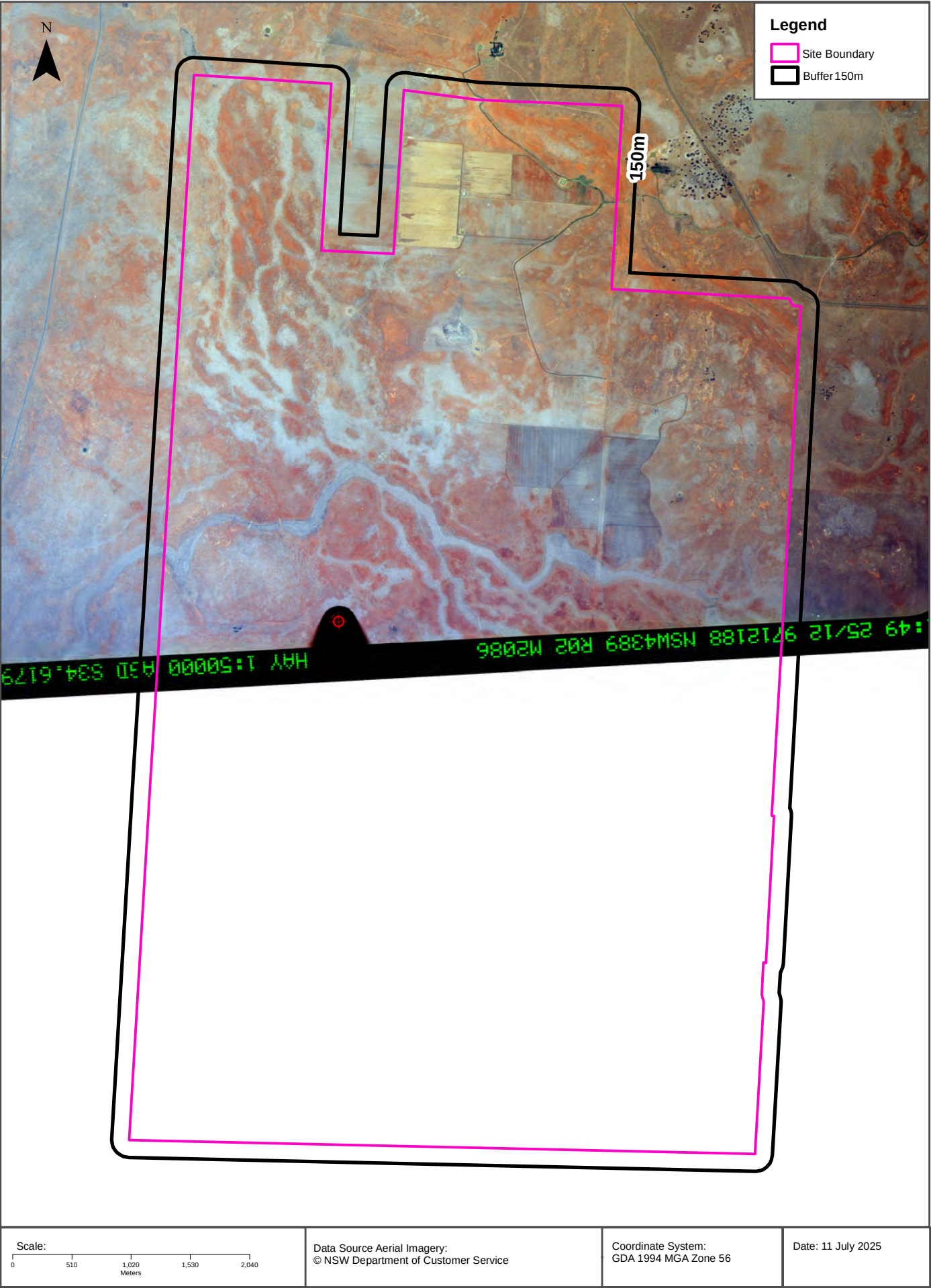
Aerial Imagery 2014

The Plains Wind Farm (East) (1 of 5), Hay Shire, NSW 2711



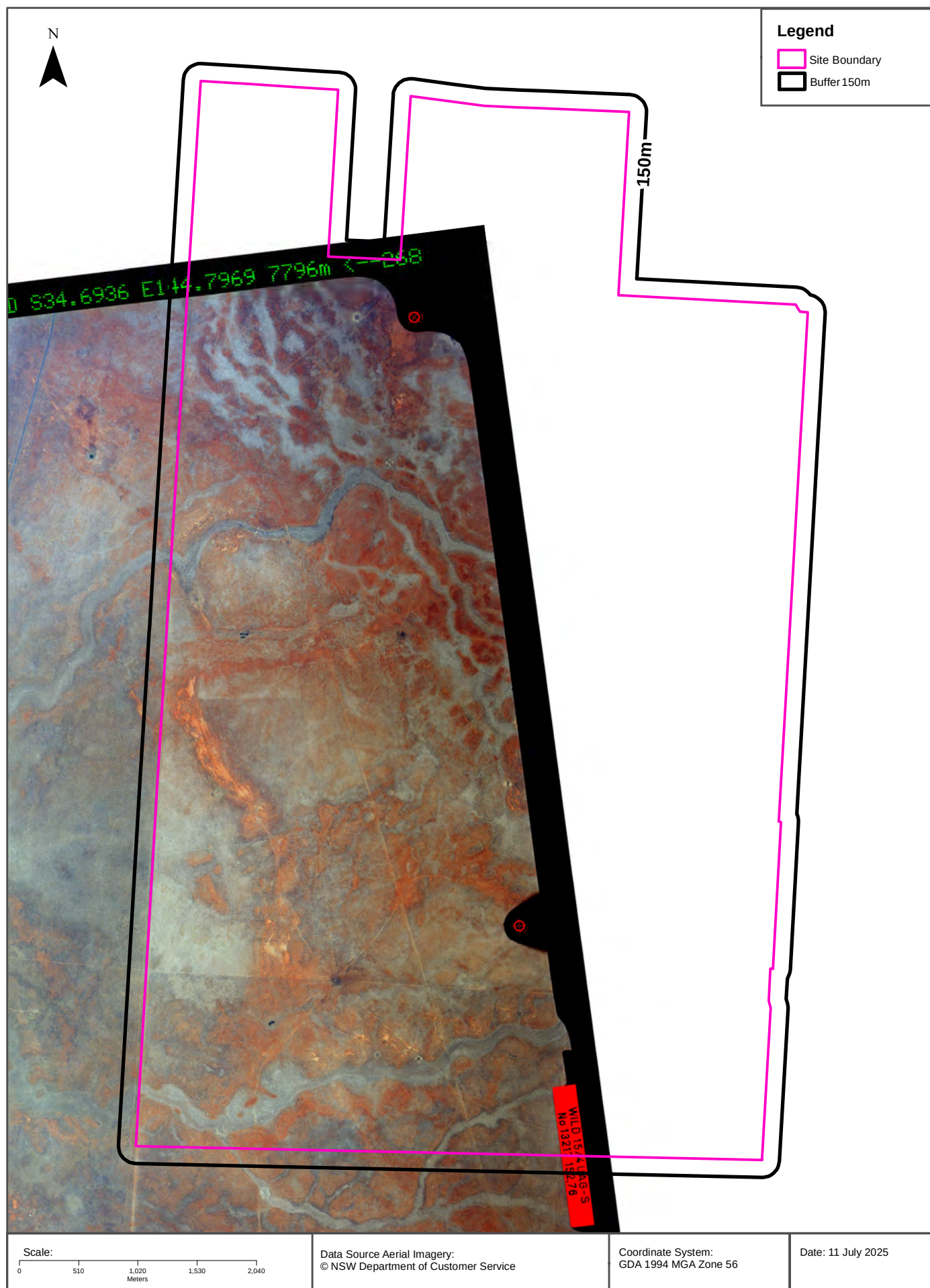
Aerial Imagery 1997

The Plains Wind Farm (East) (1 of 5), Hay Shire, NSW 2711



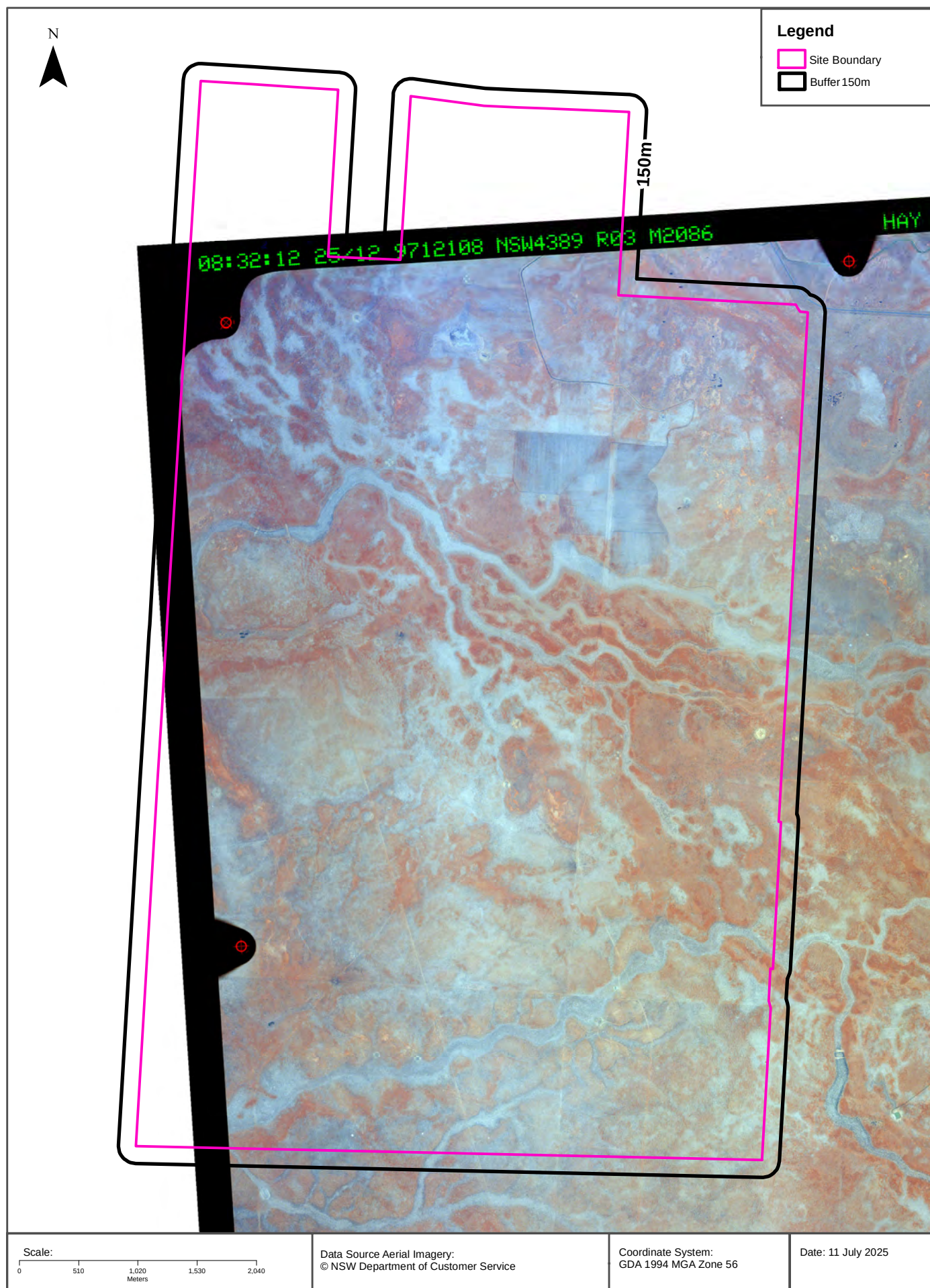
Aerial Imagery 1997

The Plains Wind Farm (East) (1 of 5), Hay Shire, NSW 2711



Aerial Imagery 1997

The Plains Wind Farm (East) (1 of 5), Hay Shire, NSW 2711



Aerial Imagery 1980

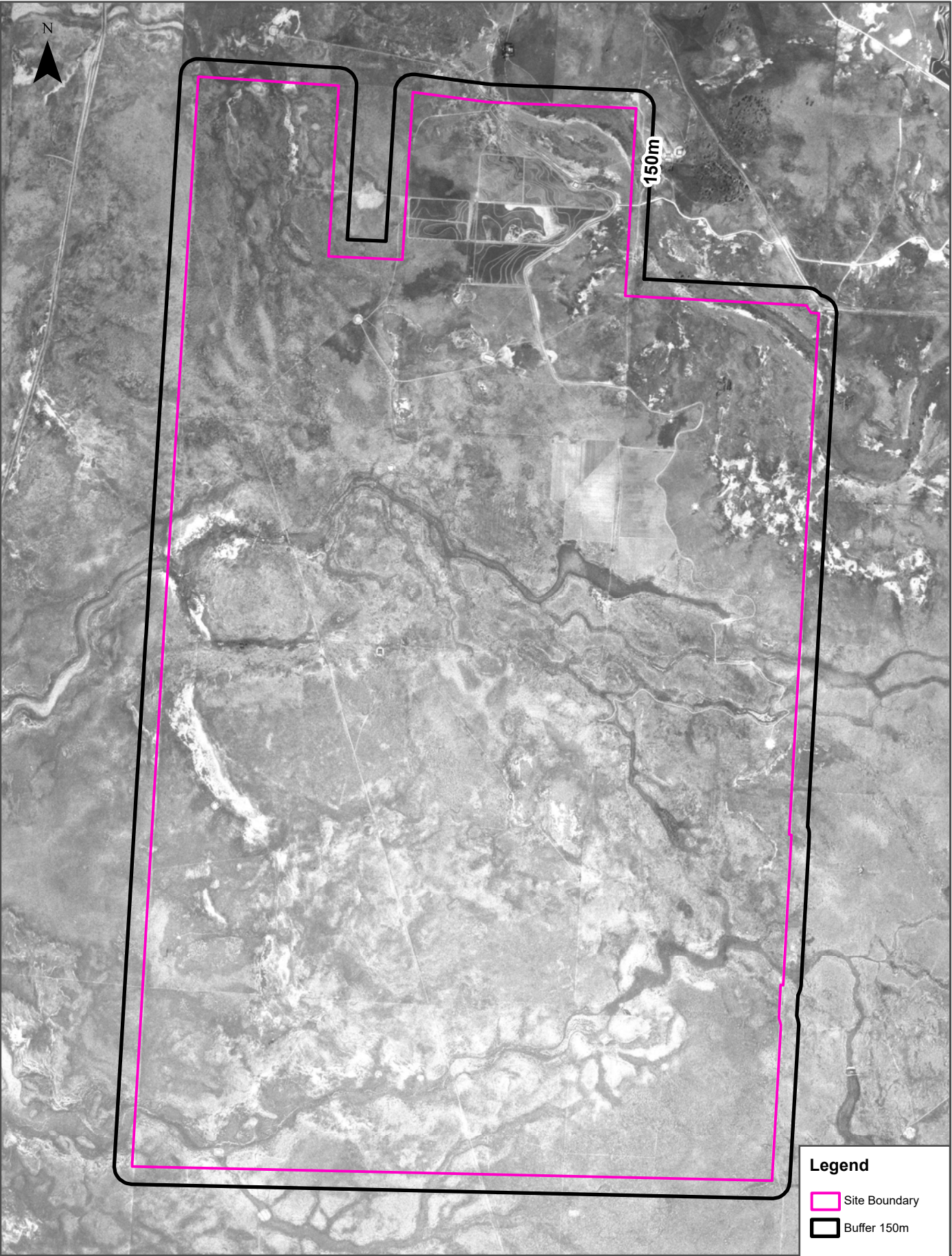
The Plains Wind Farm (East) (1 of 5), Hay Shire, NSW 2711



Scale: 0 510 1,020 1,530 2,040 Meters	Data Source Aerial Imagery:©2025 Geoscience Australia.	Coordinate System: GDA 1994 MGA Zone 56	Date: 10 July 2025
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Aerial Imagery 1968

The Plains Wind Farm (East) (1 of 5), Hay Shire, NSW 2711



Scale: 0 510 1,020 1,530 2,040 Meters	Data Source Aerial Imagery:©2025 Geoscience Australia.	Coordinate System: GDA 1994 MGA Zone 56	Date: 10 July 2025
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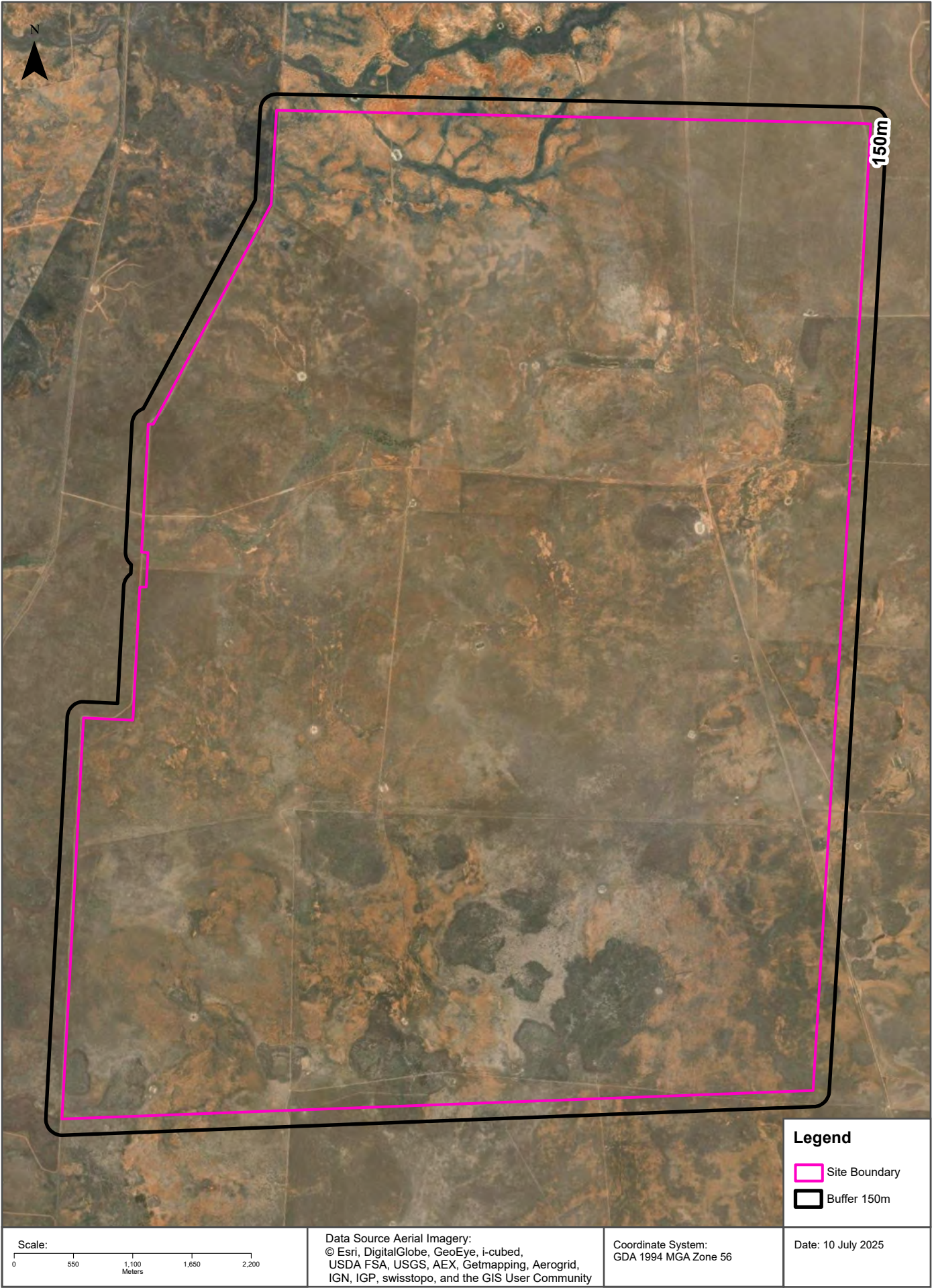
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Reference: LS087527 EA

Address: The Plains Wind Farm (East) (2 of 5), Hay Shire, NSW 2711

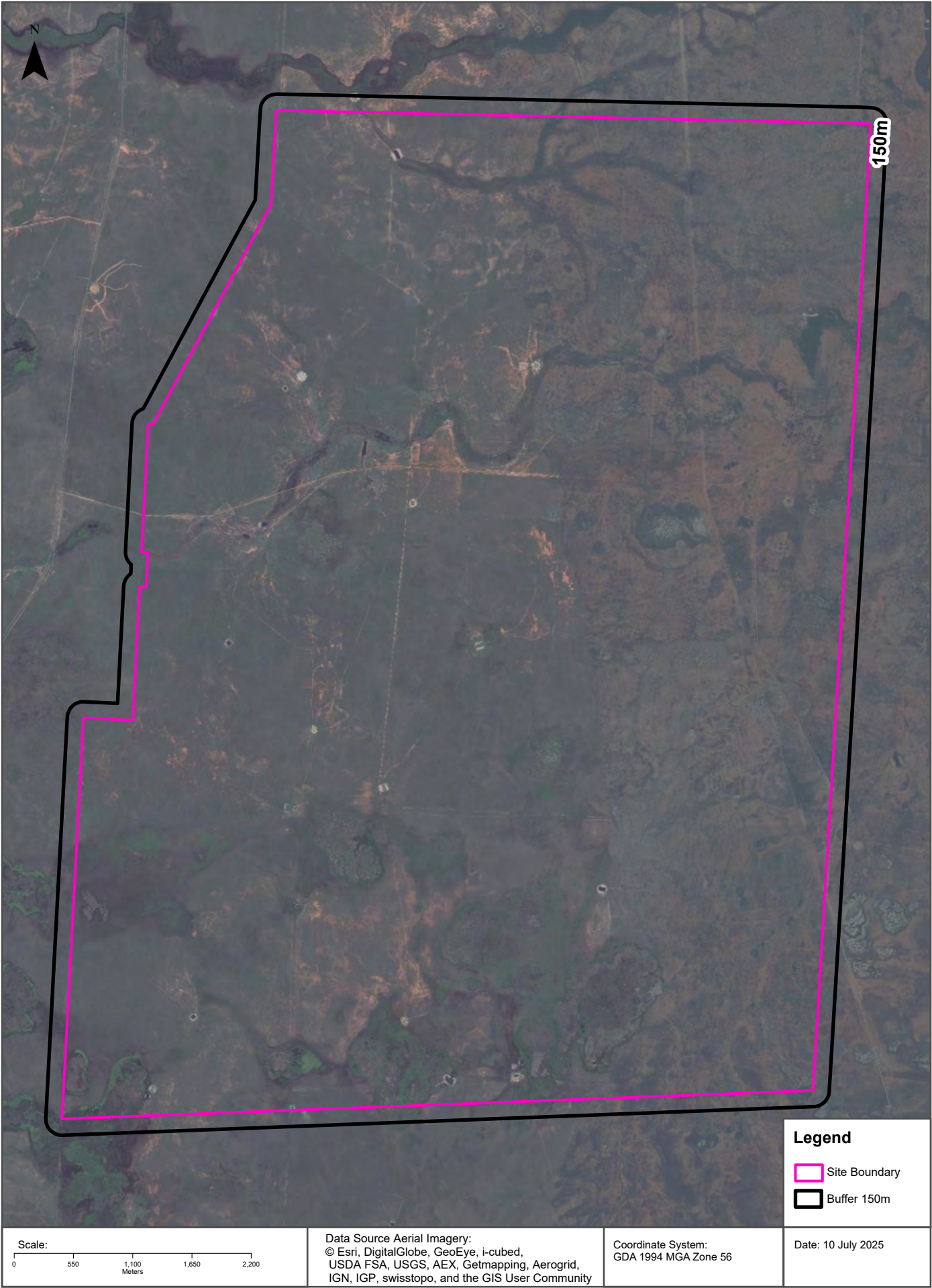
Aerial Imagery 2025

The Plains Wind Farm (East) (2 of 5), Hay Shire, NSW 2711



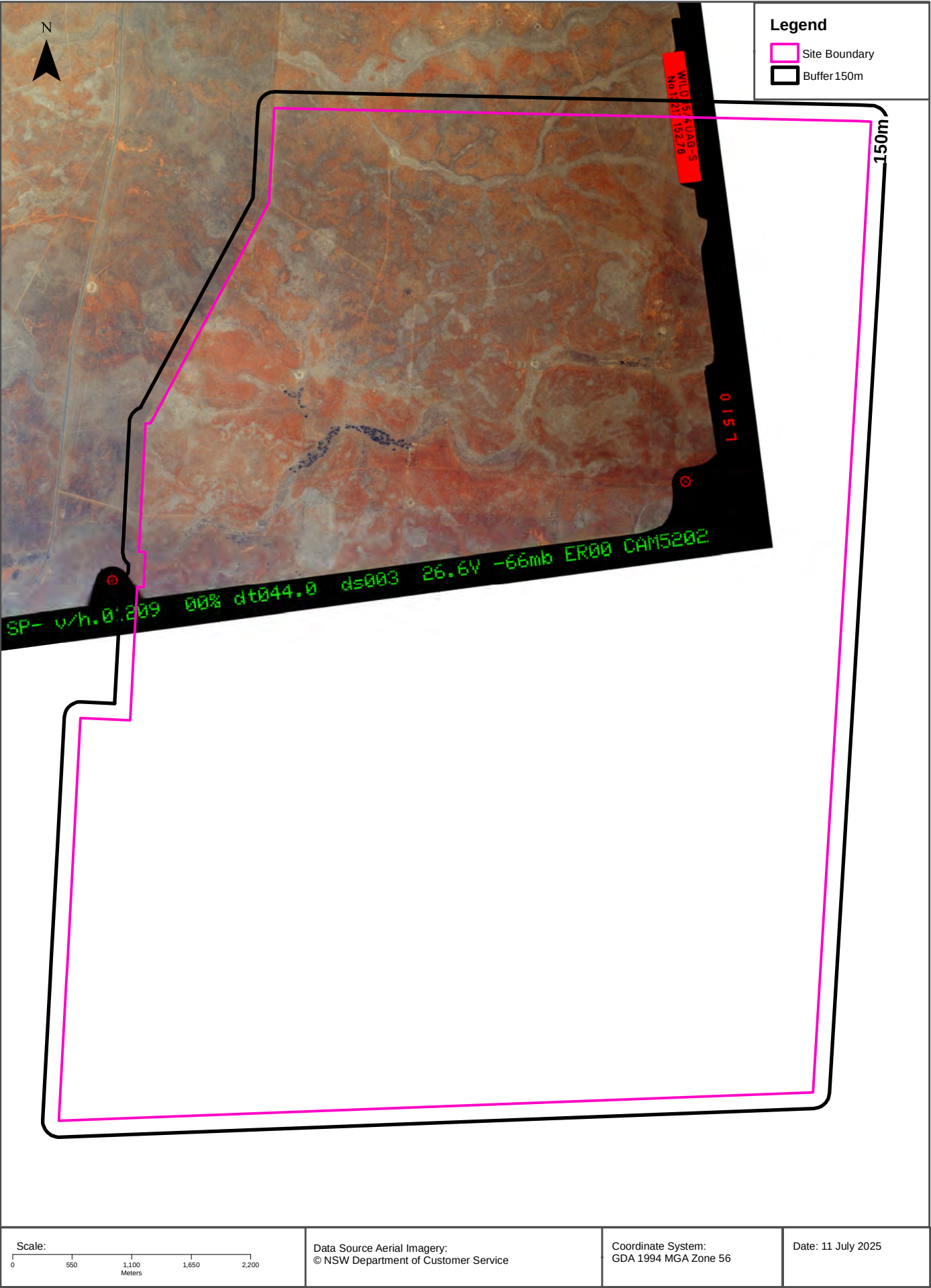
Aerial Imagery 2014

The Plains Wind Farm (East) (2 of 5), Hay Shire, NSW 2711



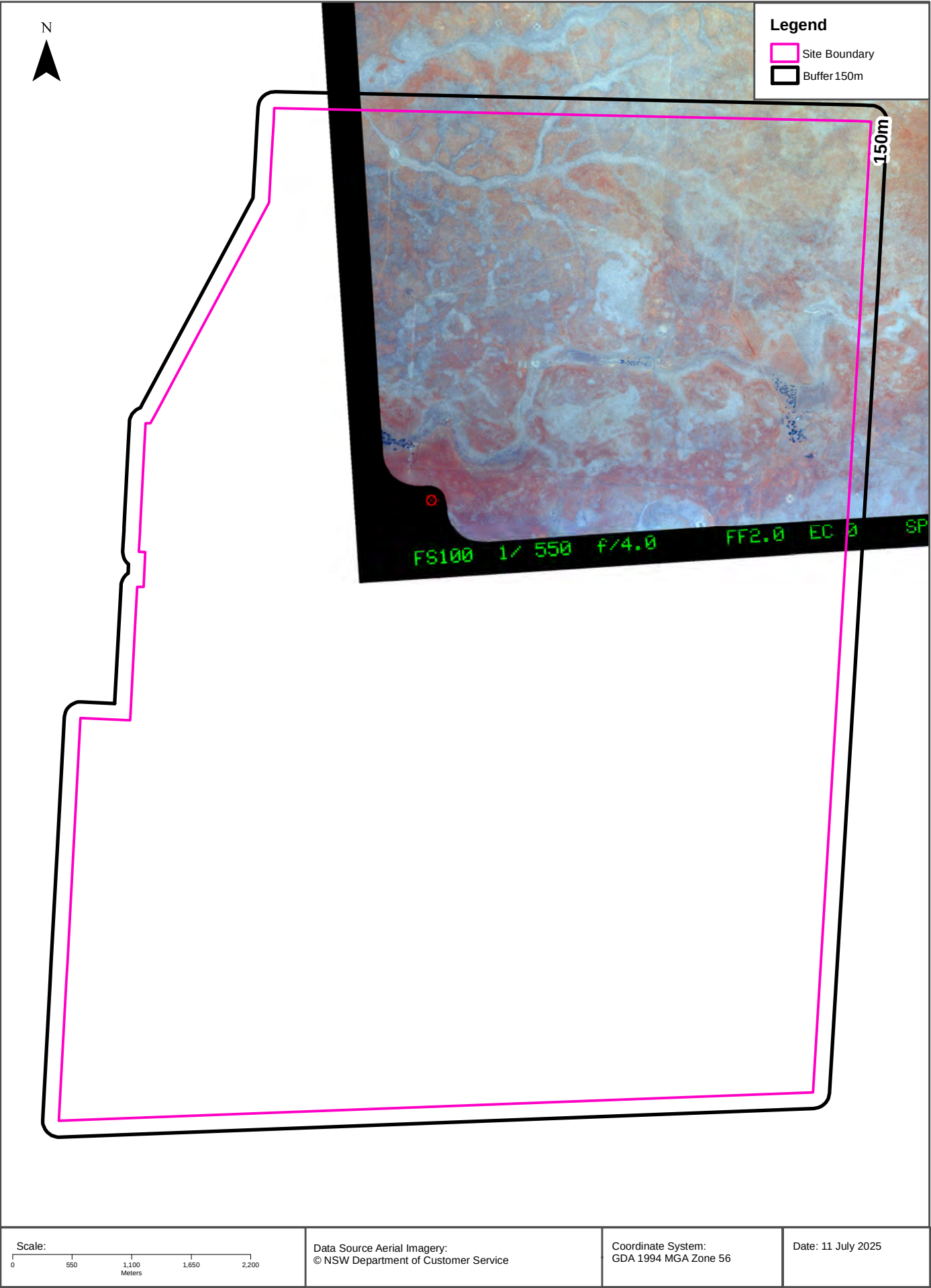
Aerial Imagery 1997

The Plains Wind Farm (East) (2 of 5), Hay Shire, NSW 2711



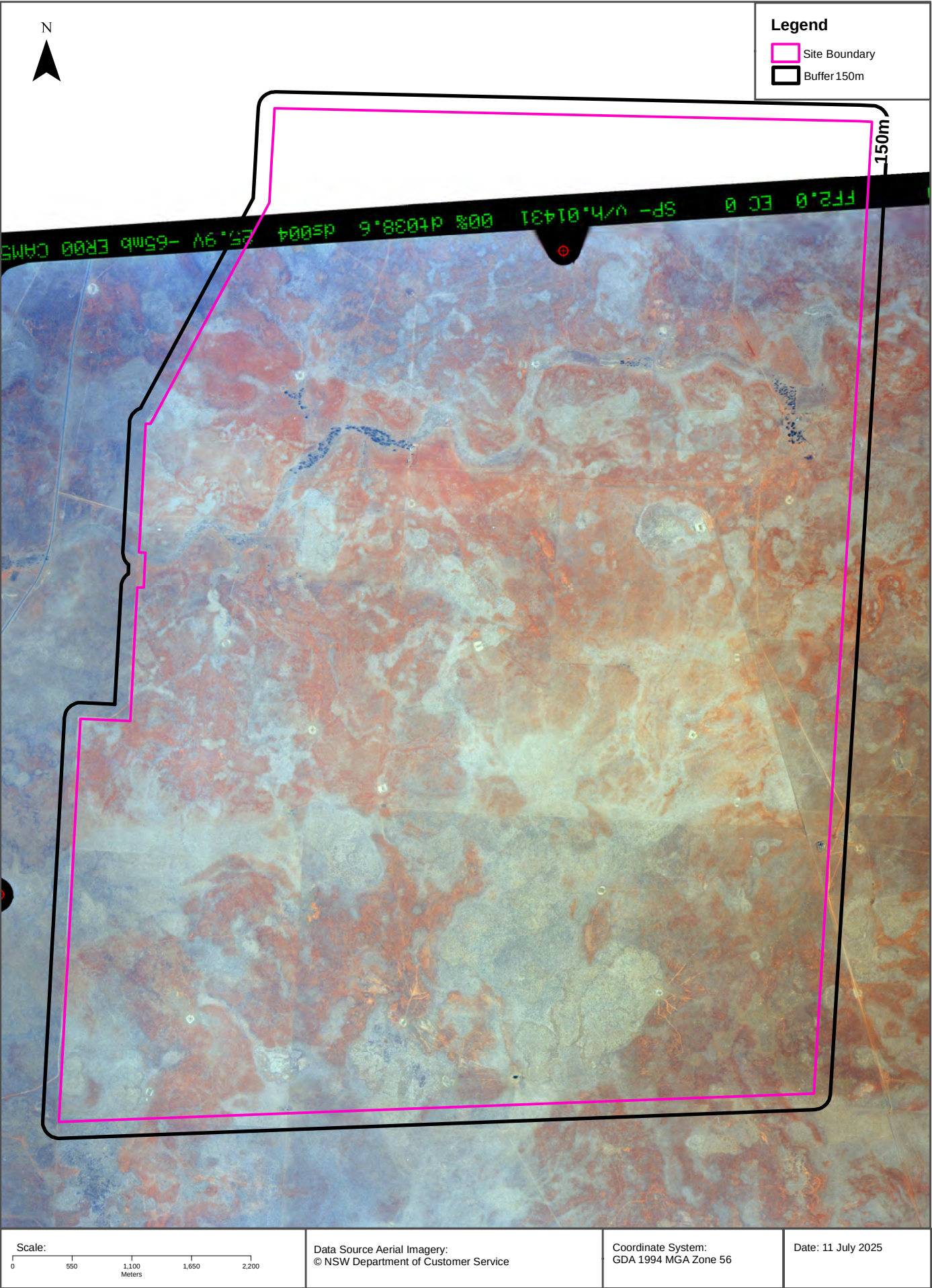
Aerial Imagery 1997

The Plains Wind Farm (East) (2 of 5), Hay Shire, NSW 2711



Aerial Imagery 1997

The Plains Wind Farm (East) (2 of 5), Hay Shire, NSW 2711



Aerial Imagery 1980

The Plains Wind Farm (East) (2 of 5), Hay Shire, NSW 2711



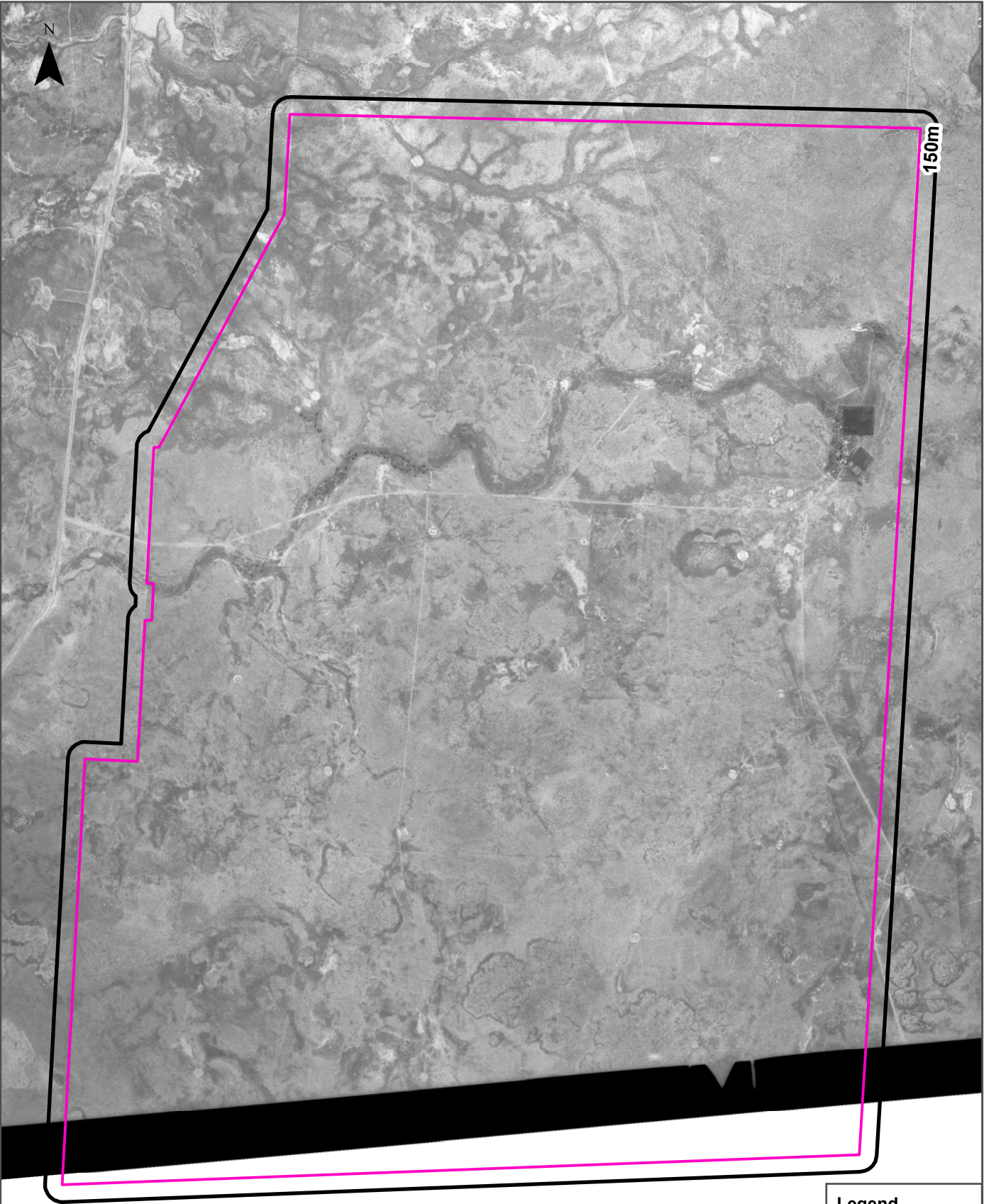
Aerial Imagery 1980

The Plains Wind Farm (East) (2 of 5), Hay Shire, NSW 2711



Aerial Imagery 1968

The Plains Wind Farm (East) (2 of 5), Hay Shire, NSW 2711

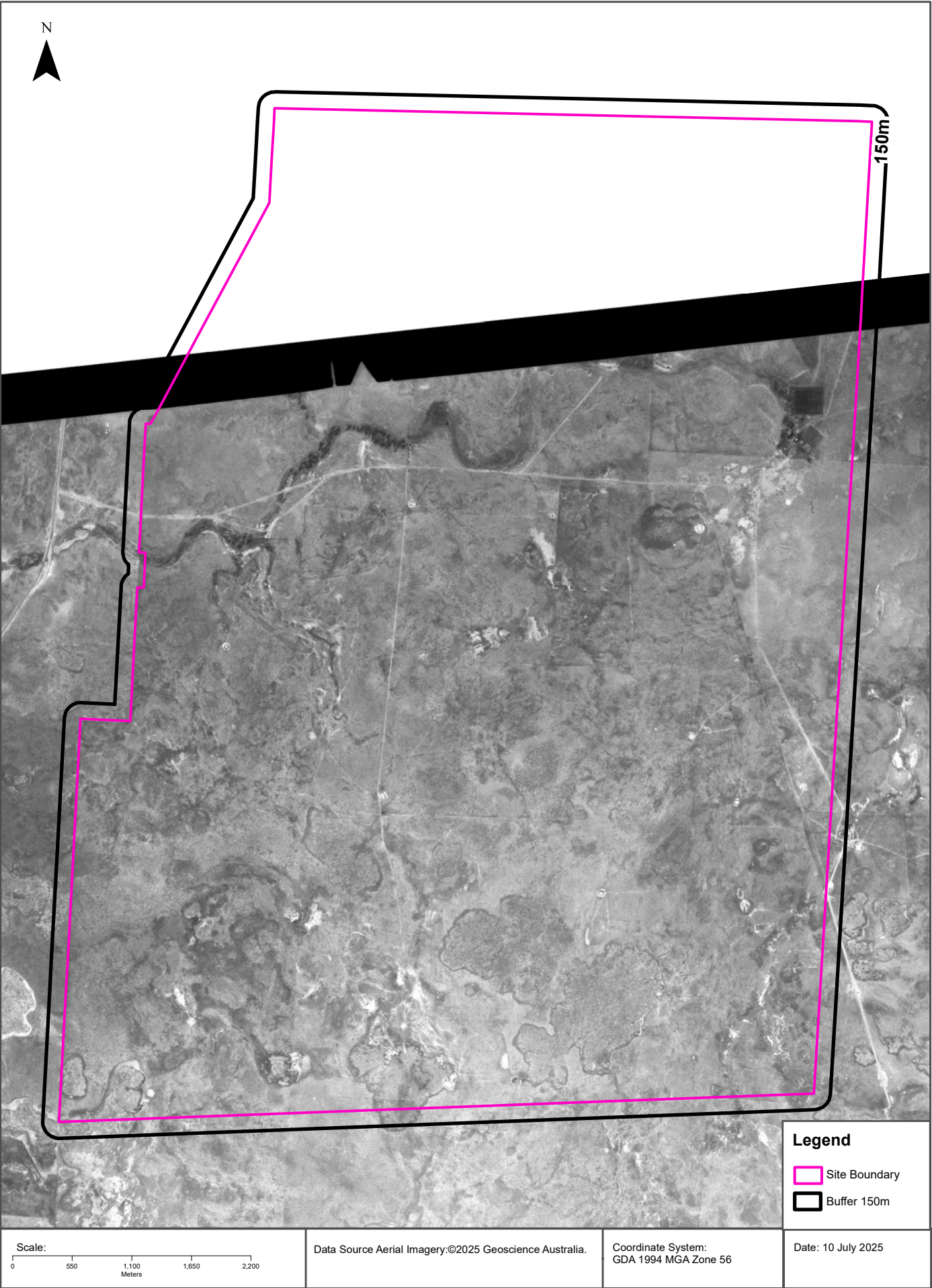


- Legend**
- Site Boundary
 - Buffer 150m

Scale: 0 550 1,100 1,650 2,200 Meters	Data Source Aerial Imagery:©2025 Geoscience Australia.	Coordinate System: GDA 1994 MGA Zone 56	Date: 10 July 2025
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Aerial Imagery 1968

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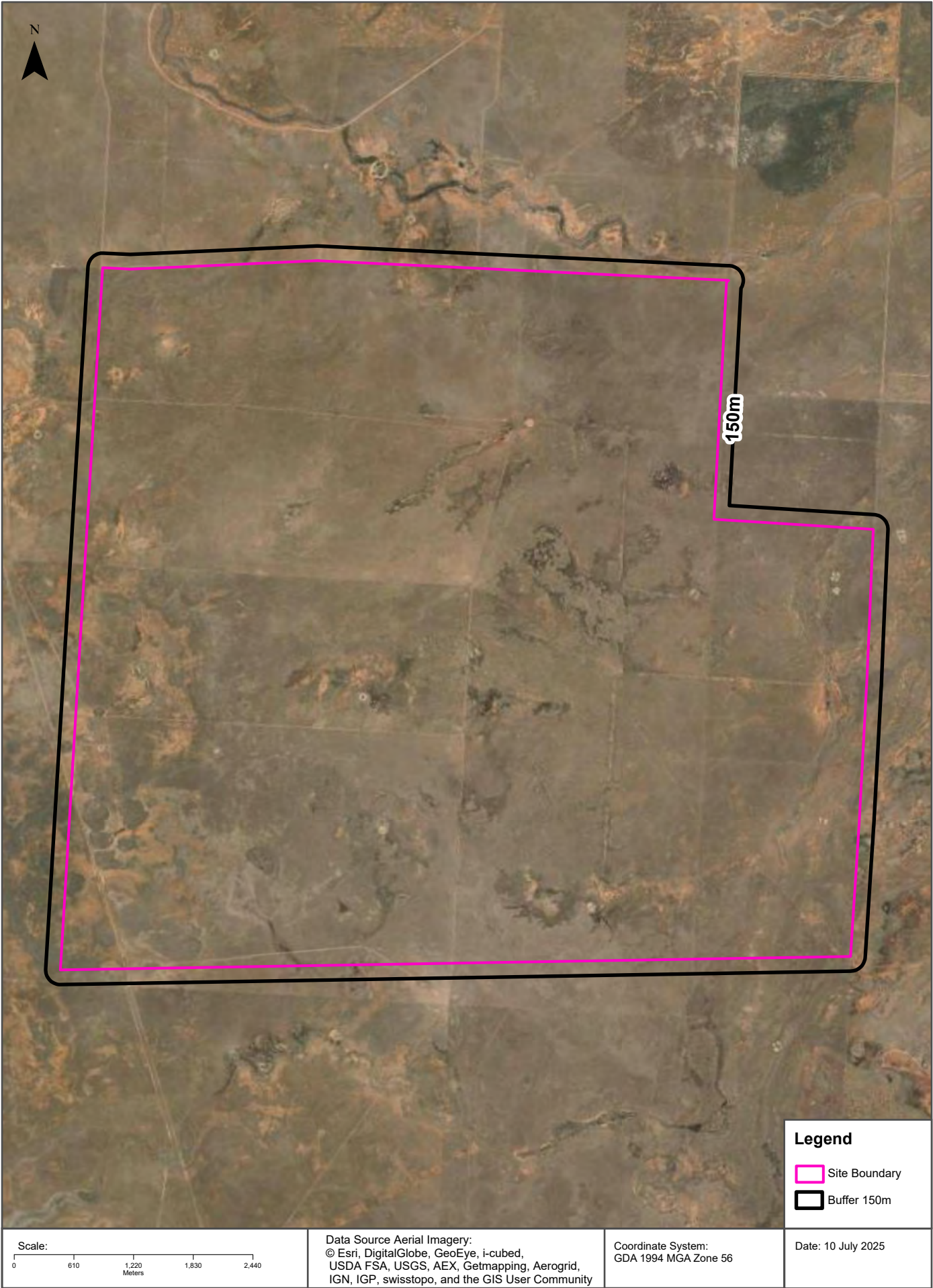
Date: 14 Jul 2025

Reference: LS087528 EA

Address: The Plains Wind Farm (East) (3 of 5), Hay Shire, NSW 2711

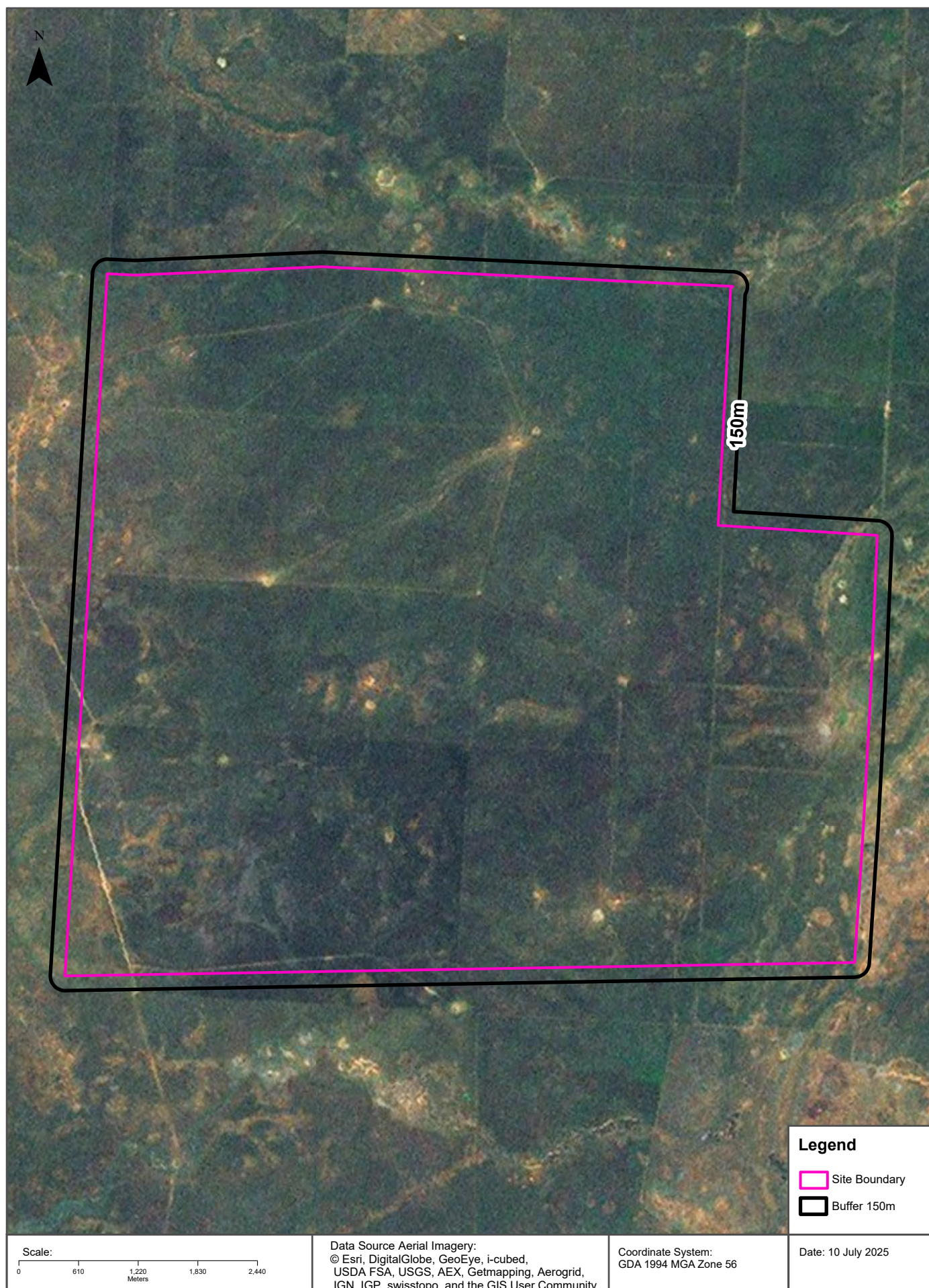
Aerial Imagery 2025

The Plains Wind Farm (East) (3 of 5), Hay Shire, NSW 2711



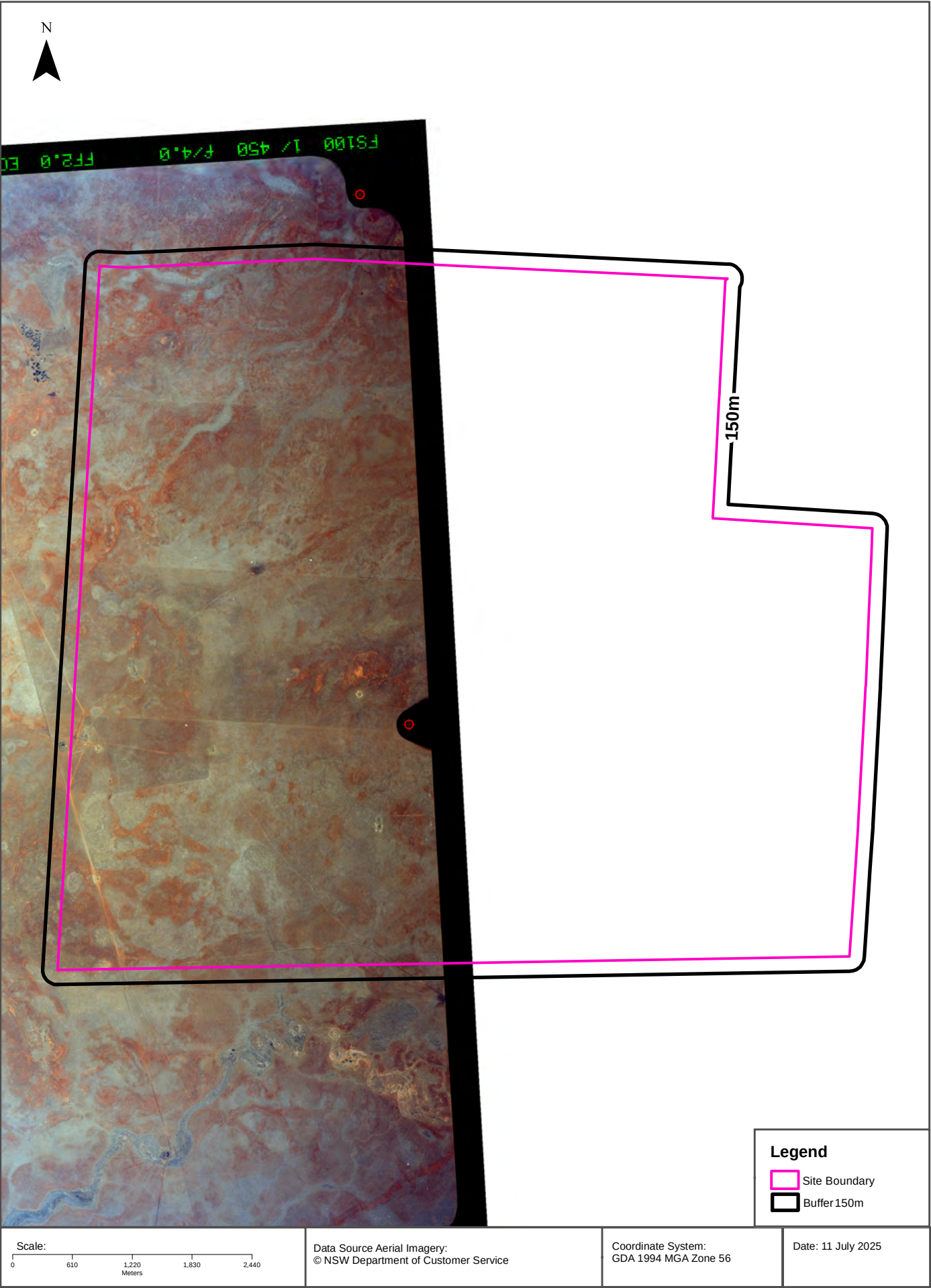
Aerial Imagery 2014

The Plains Wind Farm (East) (3 of 5), Hay Shire, NSW 2711



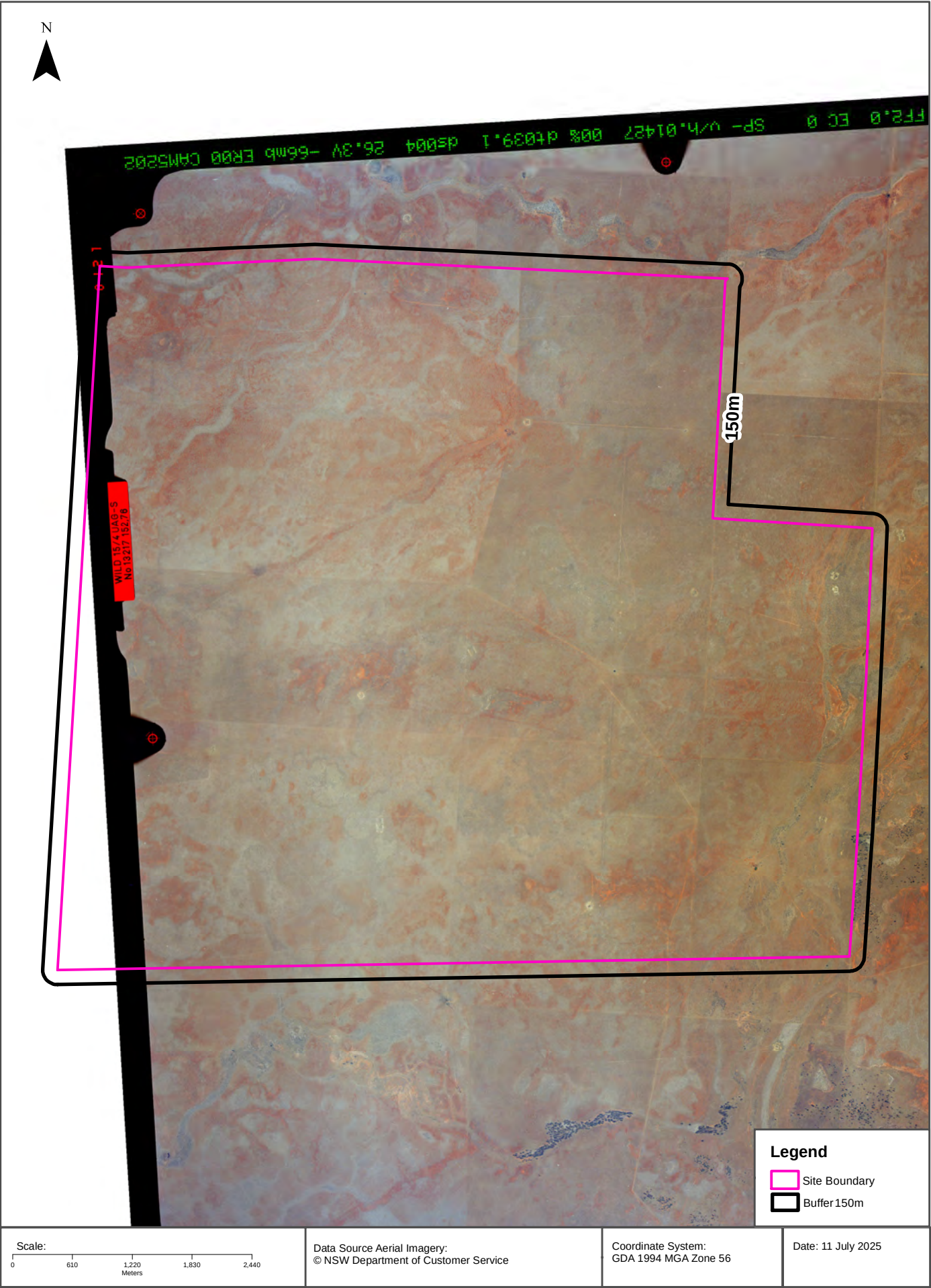
Aerial Imagery 1997

The Plains Wind Farm (East) (3 of 5), Hay Shire, NSW 2711



Aerial Imagery 1997

The Plains Wind Farm (East) (3 of 5), Hay Shire, NSW 2711



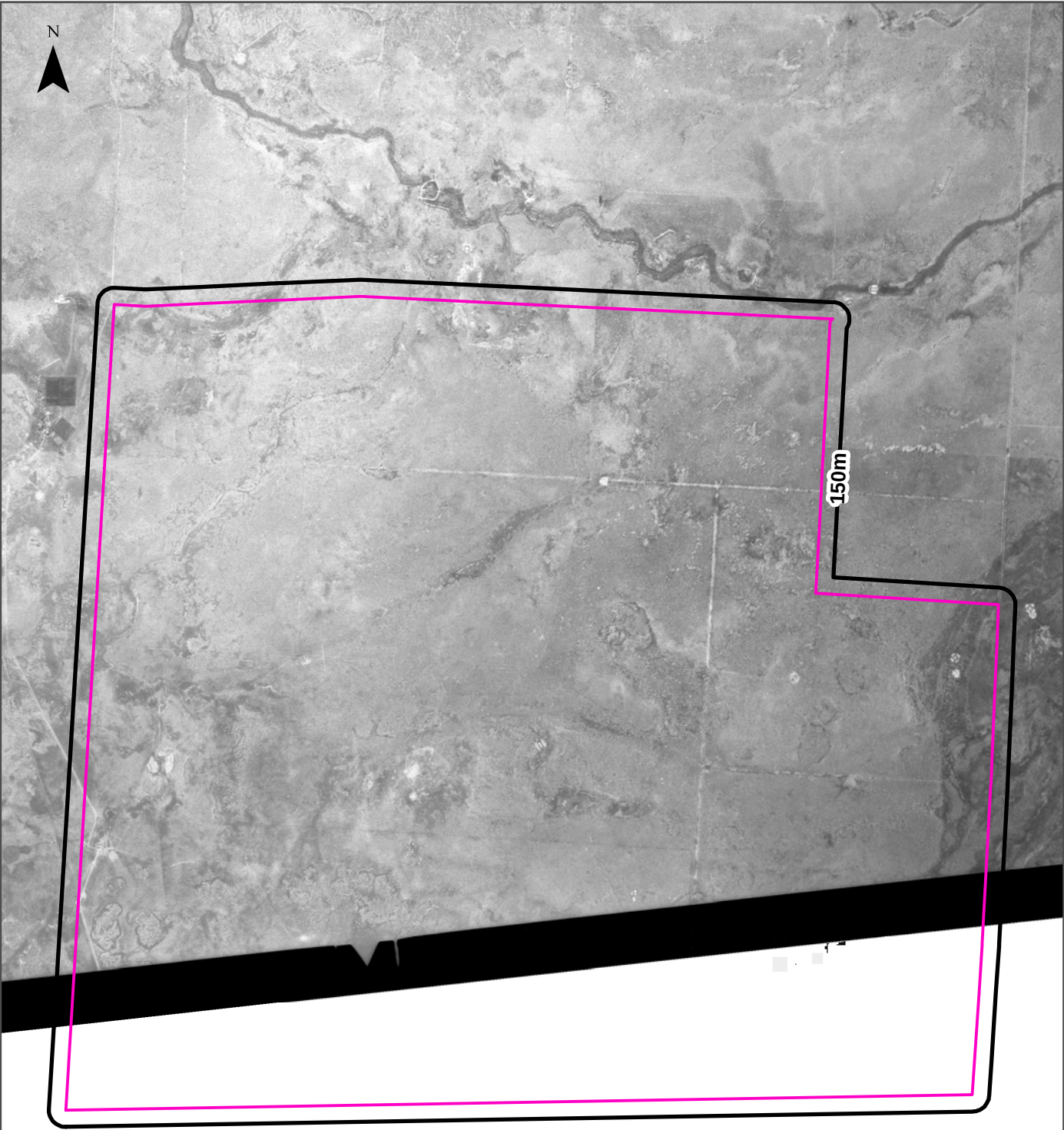
Aerial Imagery 1980

The Plains Wind Farm (East) (3 of 5), Hay Shire, NSW 2711



Aerial Imagery 1968

The Plains Wind Farm (East) (3 of 5), Hay Shire, NSW 2711



Legend

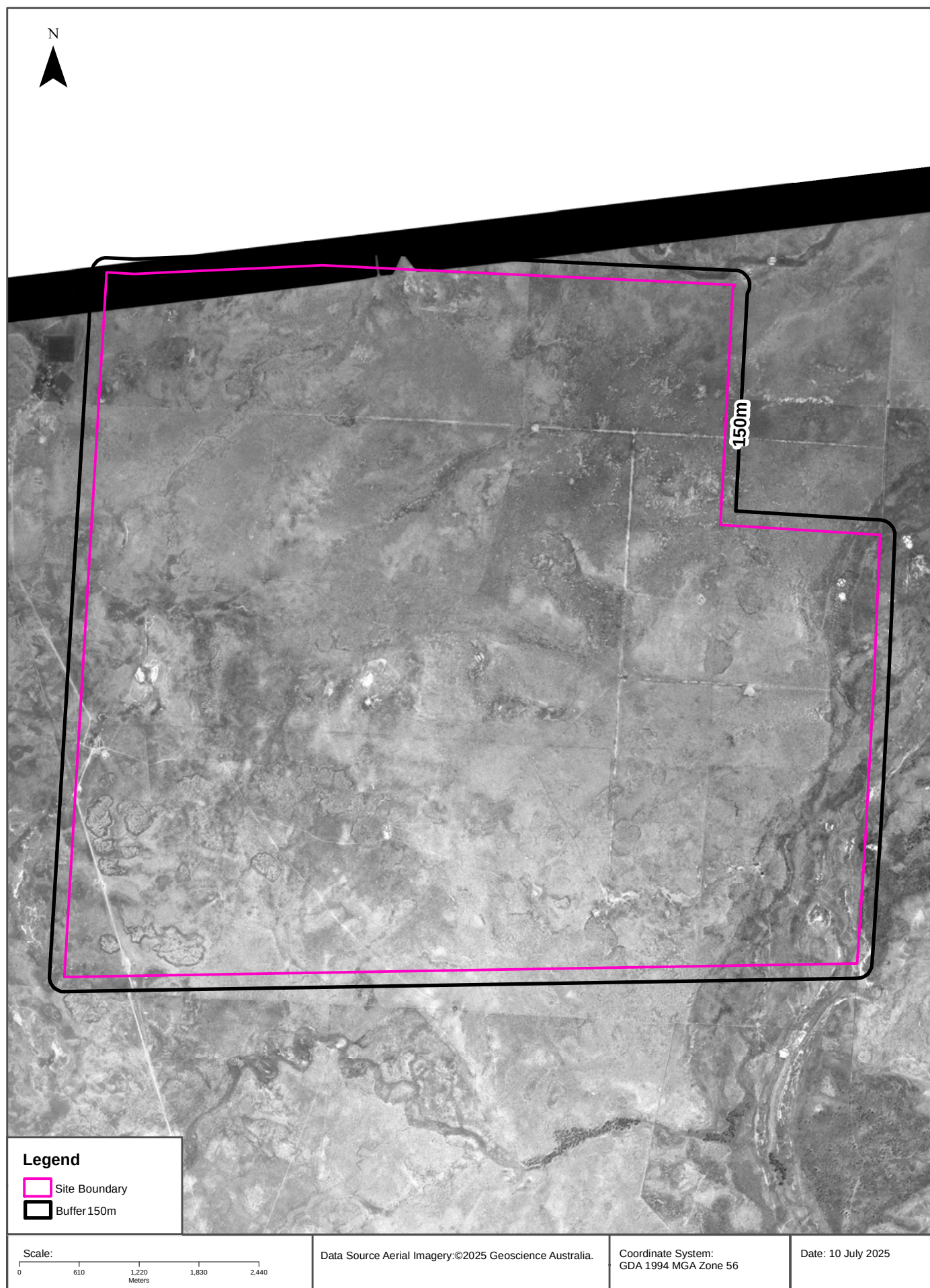
 Site Boundary

 Buffer 150m

Scale: 0 610 1,220 1,830 2,440 Meters	Data Source Aerial Imagery:©2025 Geoscience Australia.	Coordinate System: GDA 1994 MGA Zone 56	Date: 10 July 2025
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Aerial Imagery 1968

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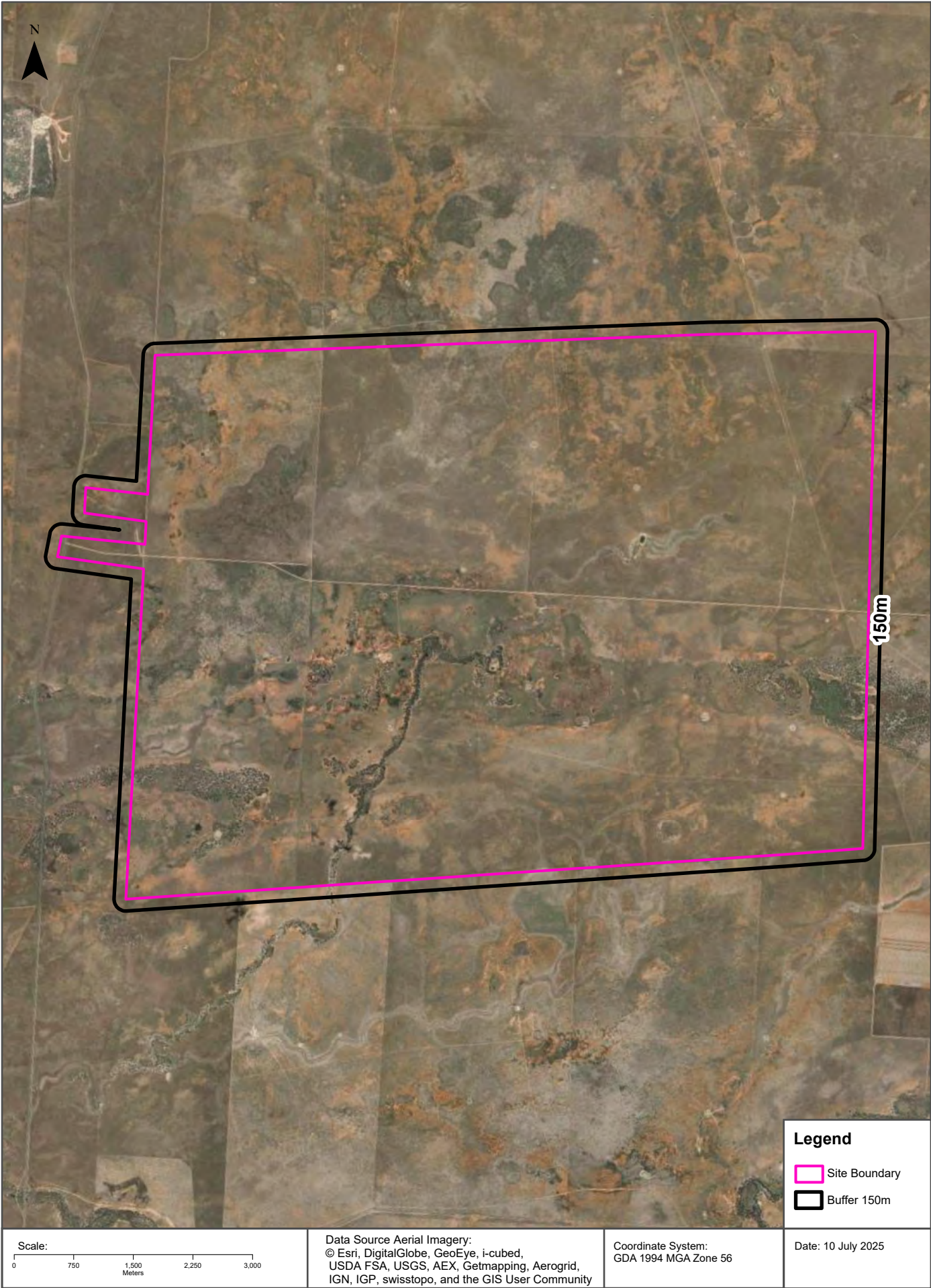
Date: 14 Jul 2025

Reference: LS087529 EA

Address: The Plains Wind Farm (East) (4 of 5), Hay Shire, NSW 2711

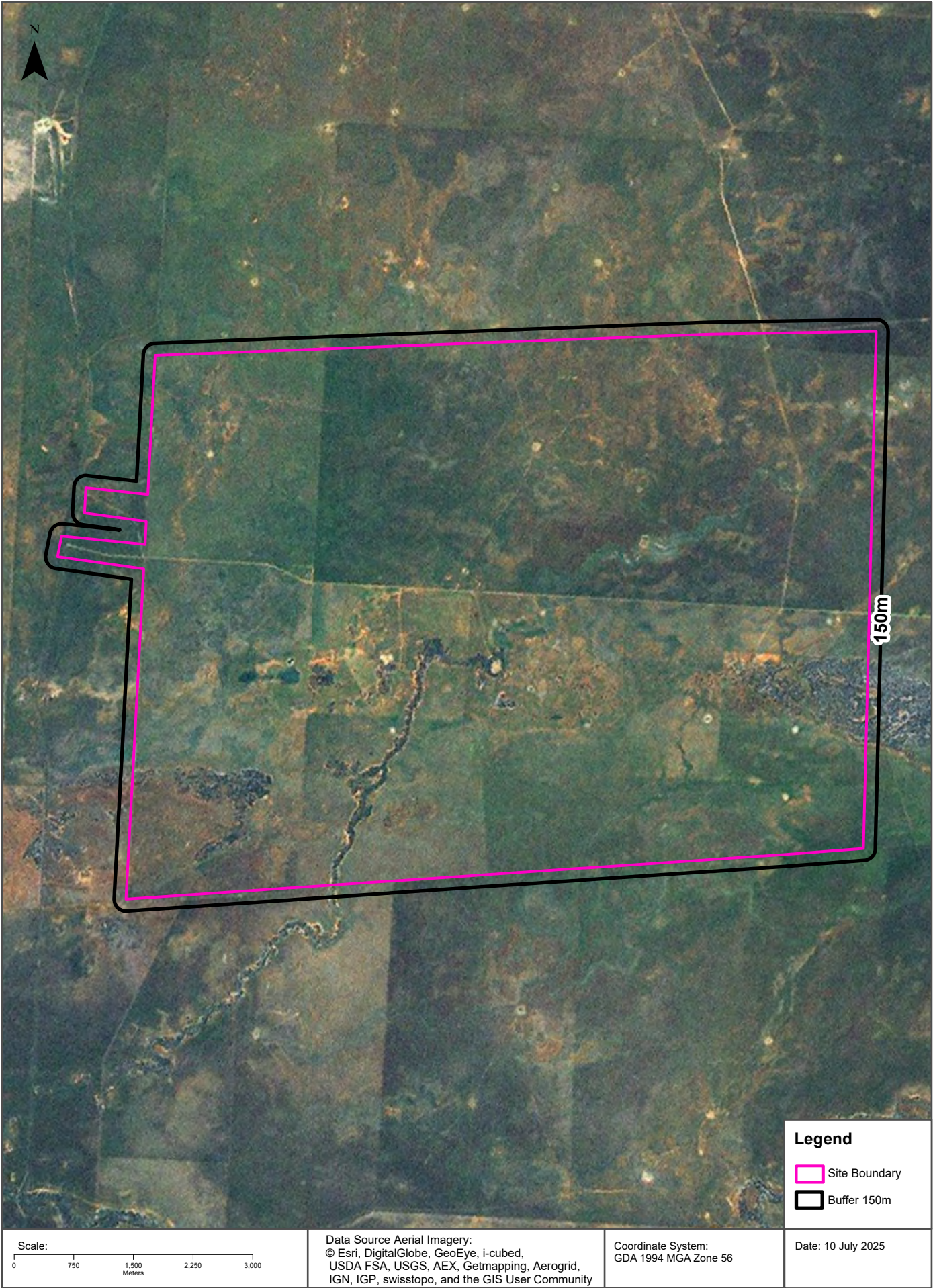
Aerial Imagery 2025

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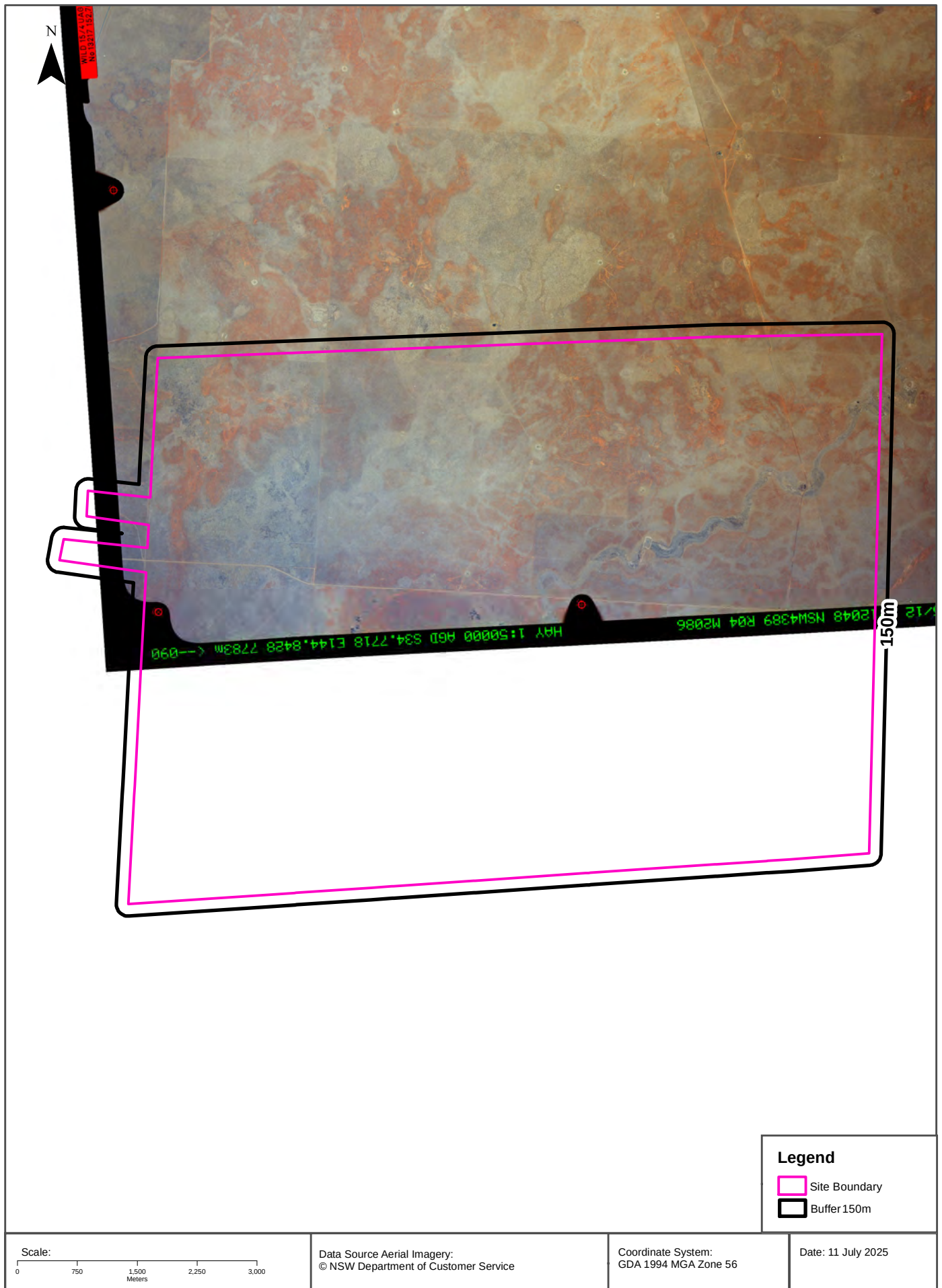
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The Plains Wind Farm (East) (4 of 5), Hay Shire, NSW 2711



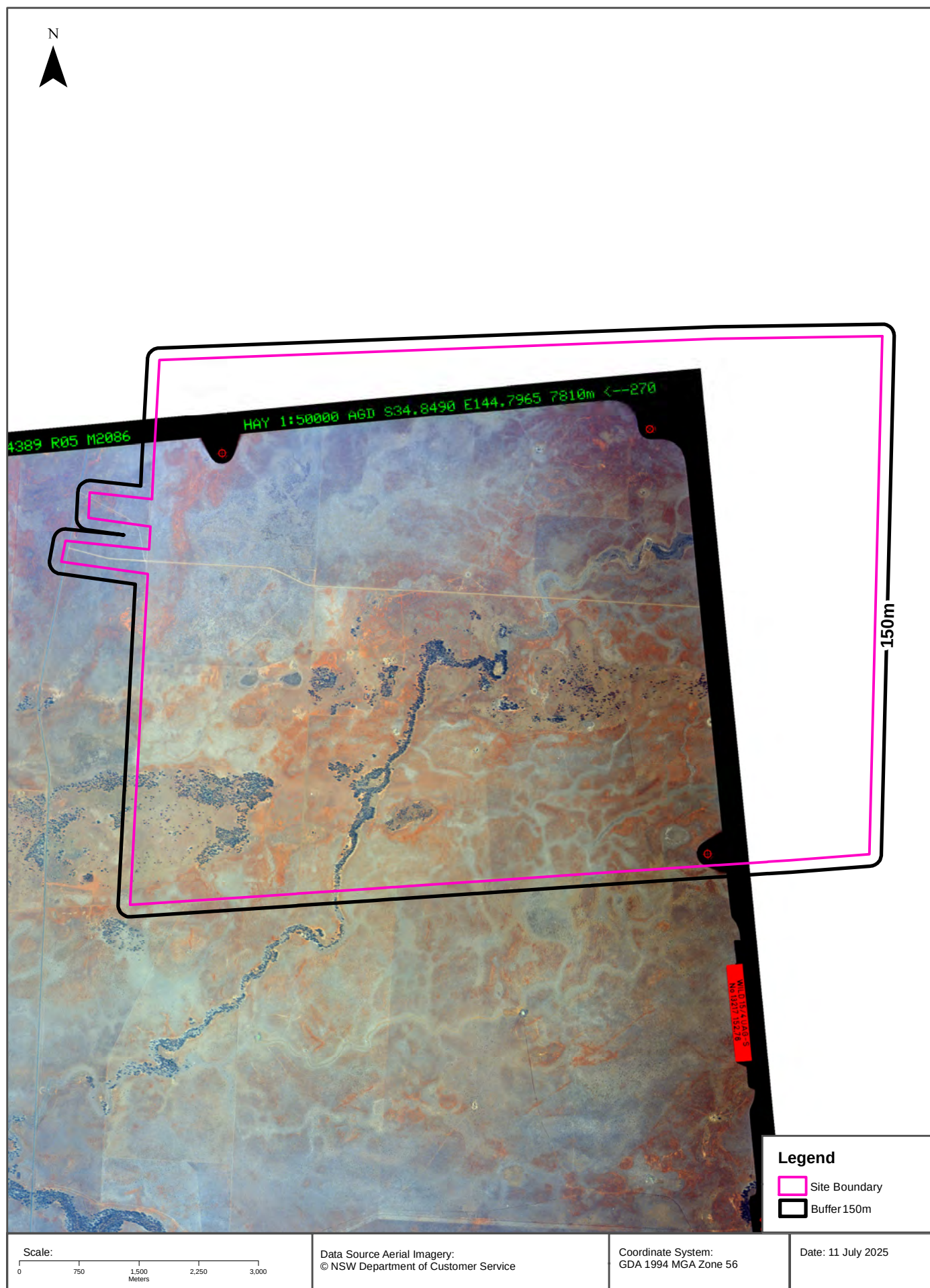
Aerial Imagery 1997

The Plains Wind Farm (East) (4 of 5), Hay Shire, NSW 2711



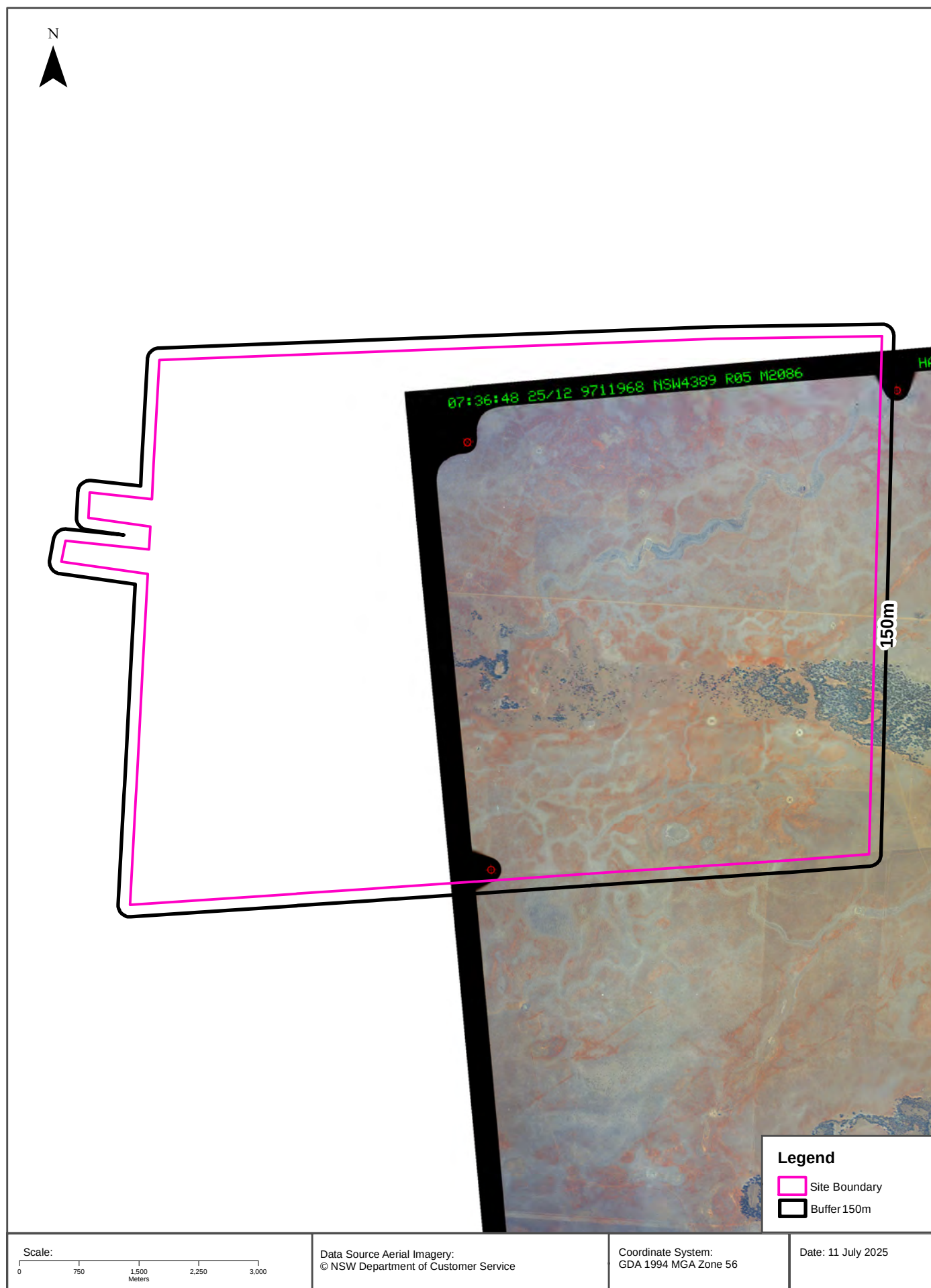
Aerial Imagery 1997

The Plains Wind Farm (East) (4 of 5), Hay Shire, NSW 2711



Aerial Imagery 1997

The Plains Wind Farm (East) (4 of 5), Hay Shire, NSW 2711



Aerial Imagery 1980

The Plains Wind Farm (East) (4 of 5), Hay Shire, NSW 2711



Scale: 0 750 1,500 2,250 3,000 Meters	Data Source Aerial Imagery:©2025 Geoscience Australia.	Coordinate System: GDA 1994 MGA Zone 56	Date: 10 July 2025
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Aerial Imagery 1968

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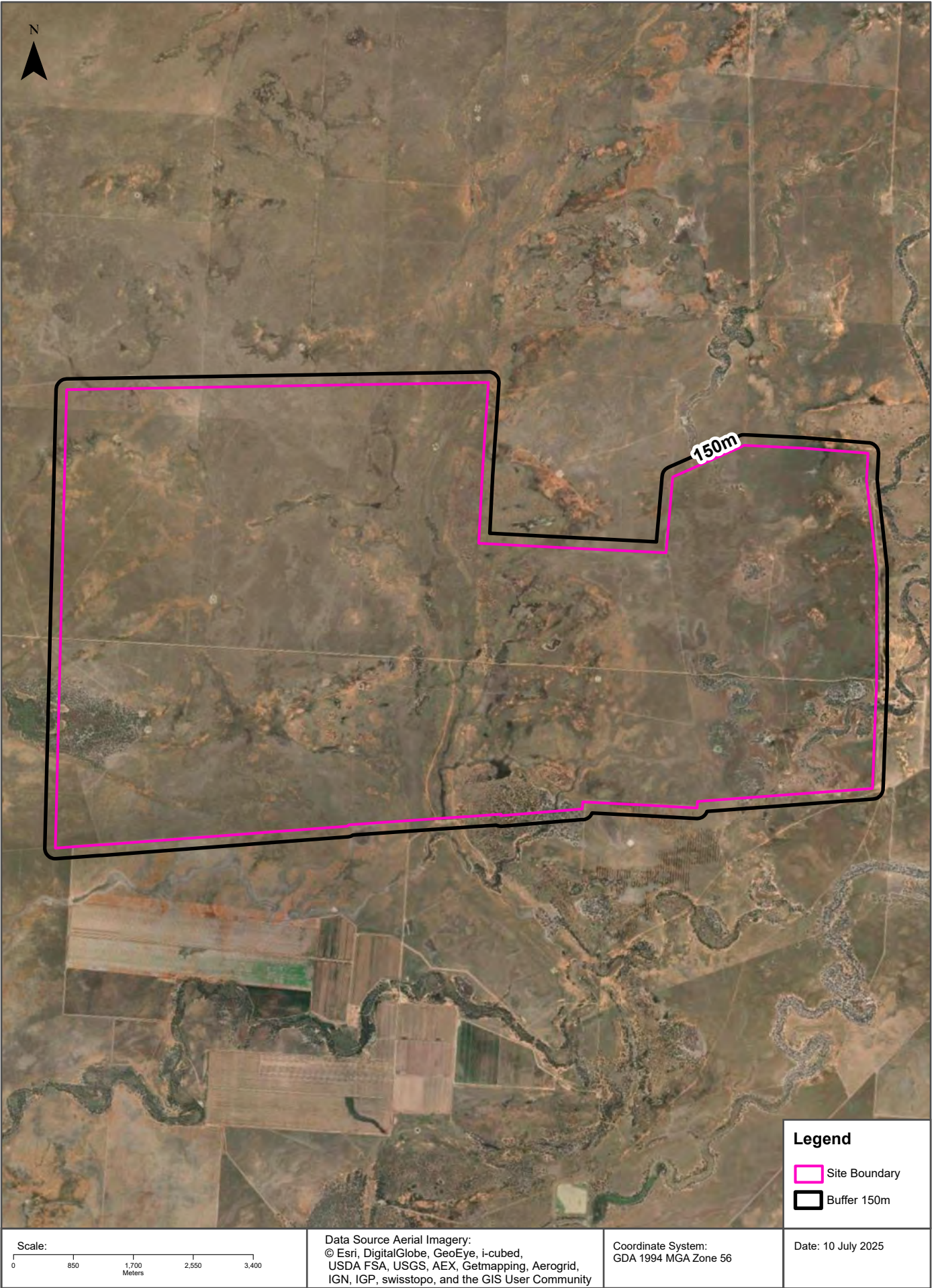
Date: 14 Jul 2025

Reference: LS087530 EA

Address: The Plains Wind Farm (East) (5 of 5), Hay Shire, NSW 2711

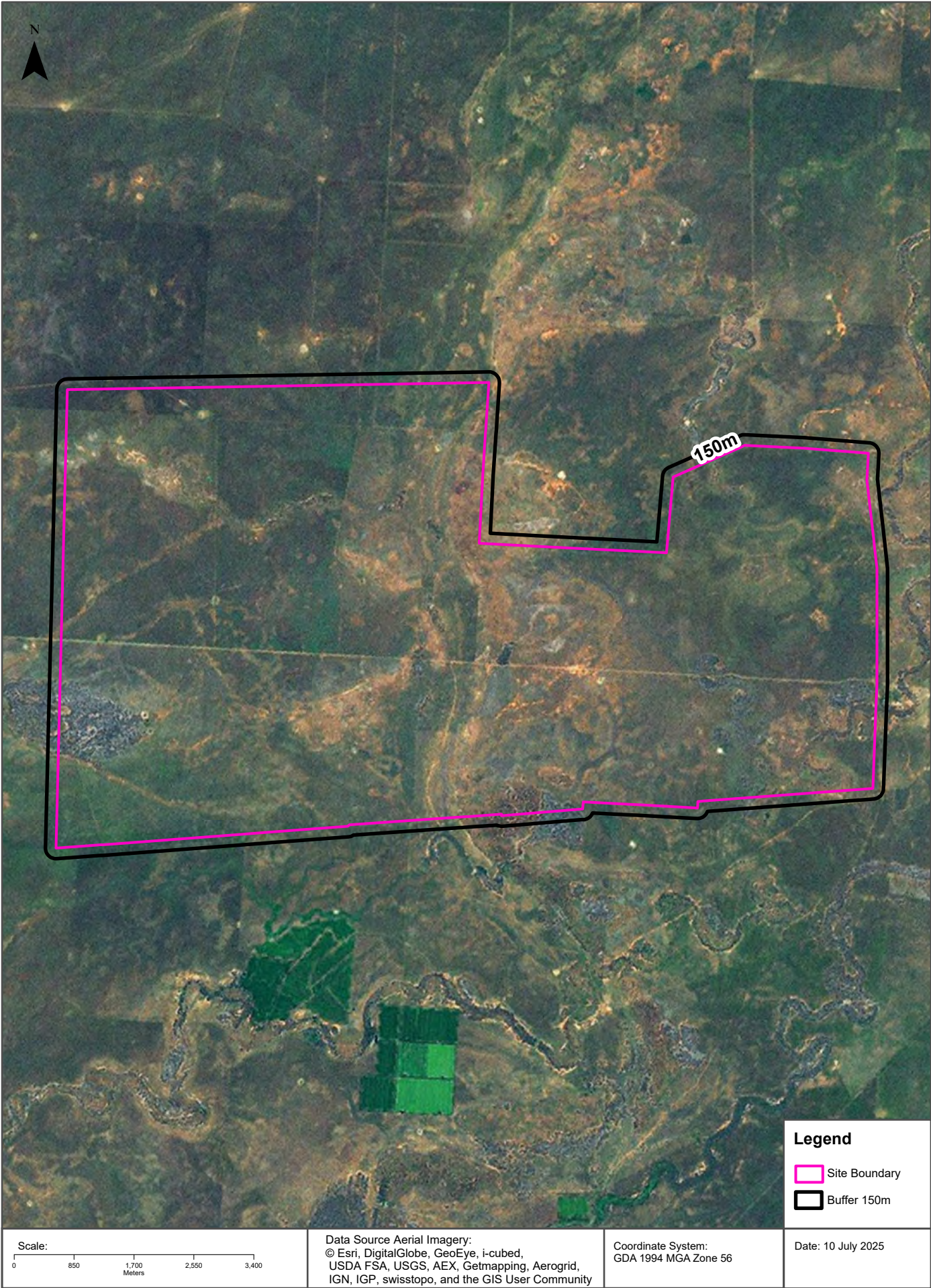
Aerial Imagery 2025

The Plains Wind Farm (East) (5 of 5), Hay Shire, NSW 2711

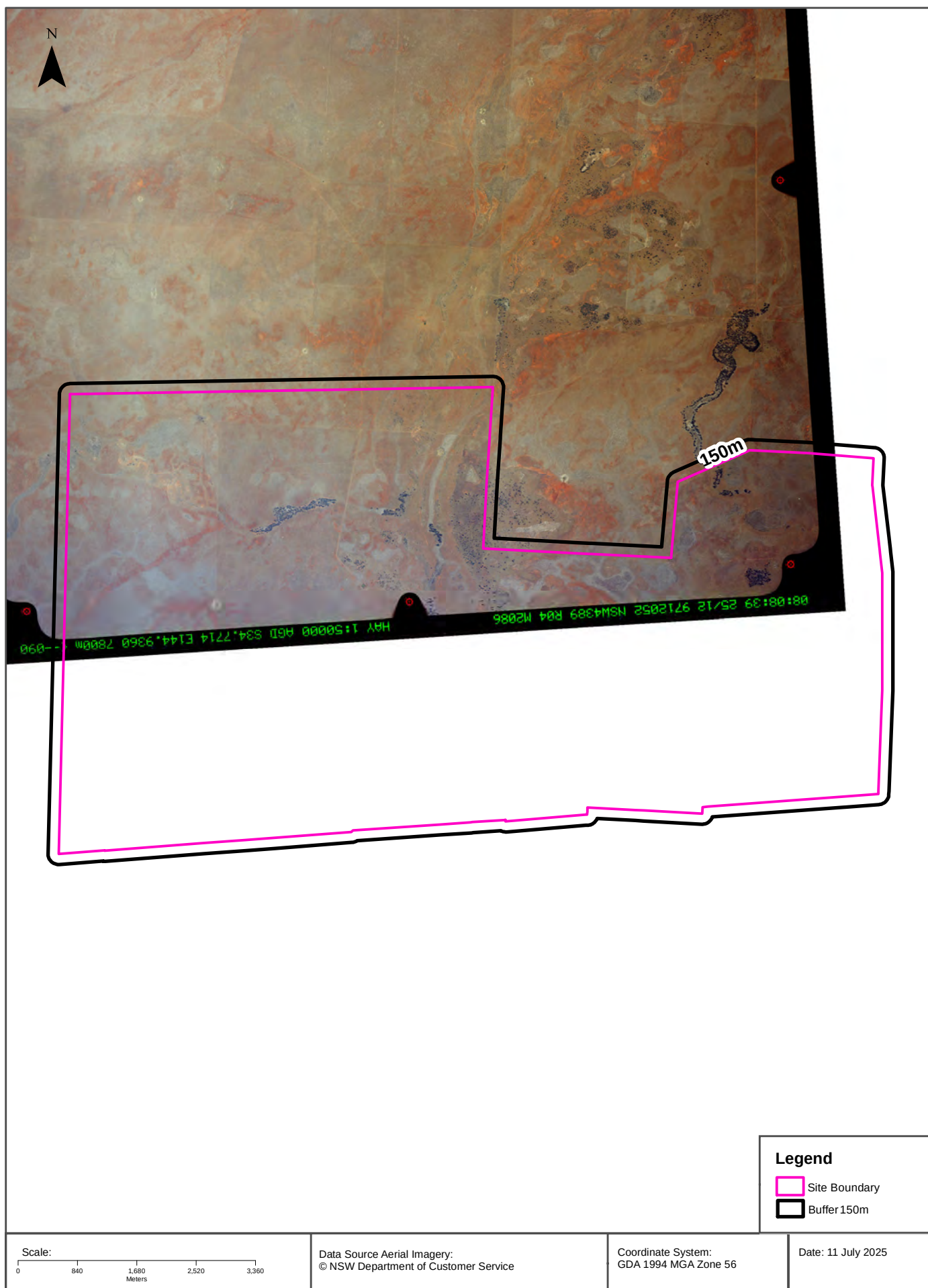


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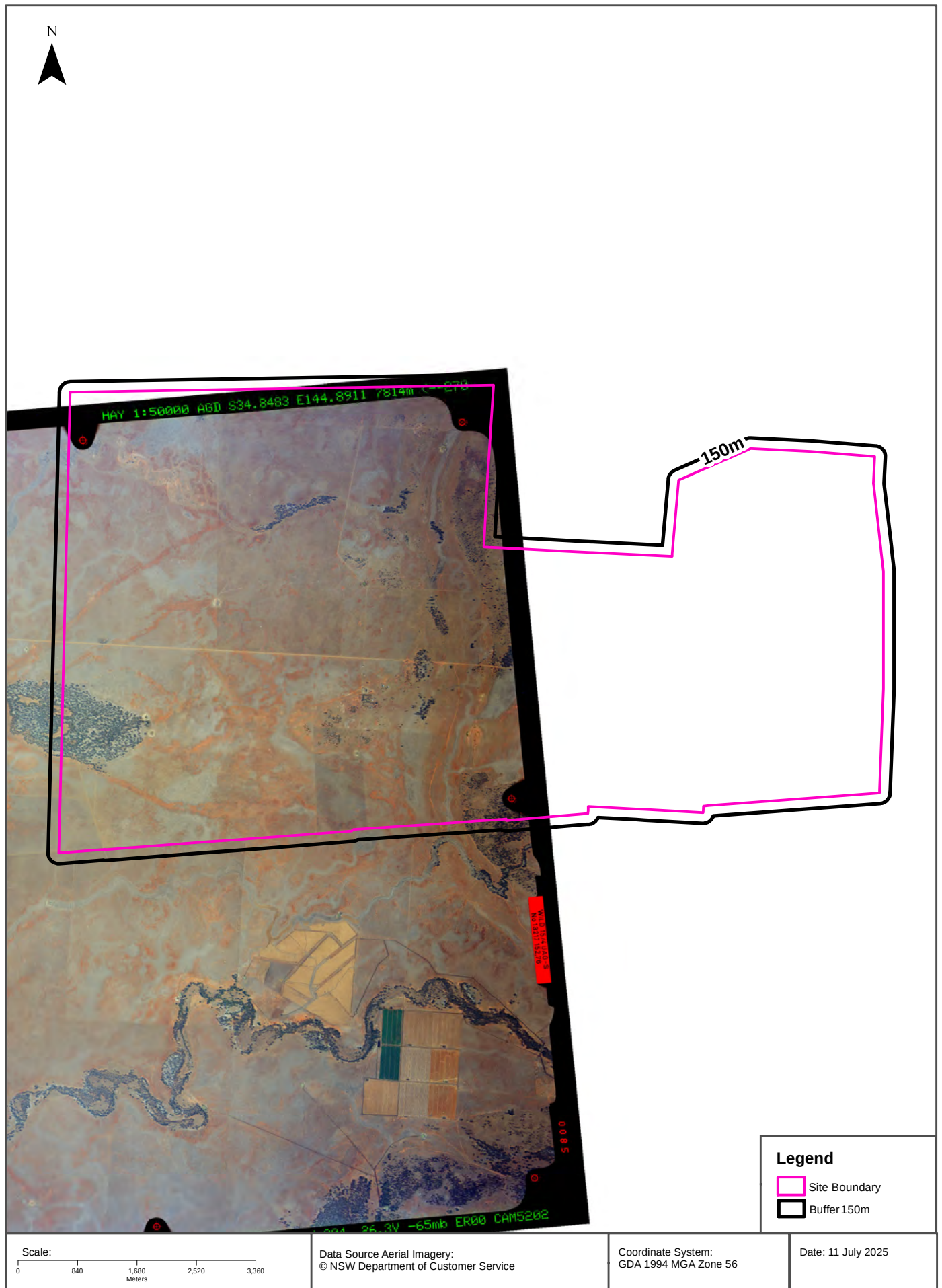
The Plains Wind Farm (East) (5 of 5), Hay Shire, NSW 2711



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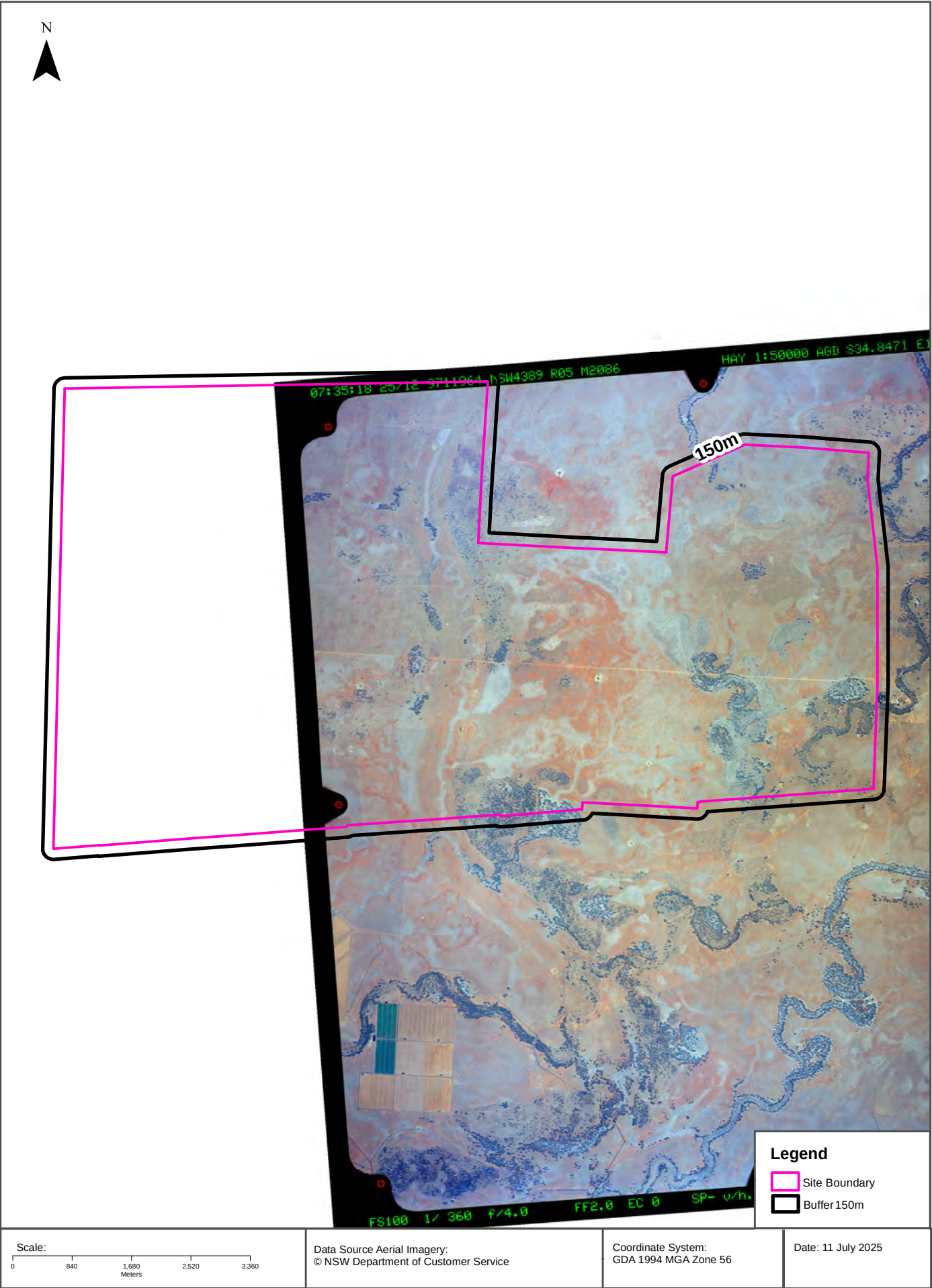


The Plains Wind Farm (East) (5 of 5), Hay Shire, NSW 2711



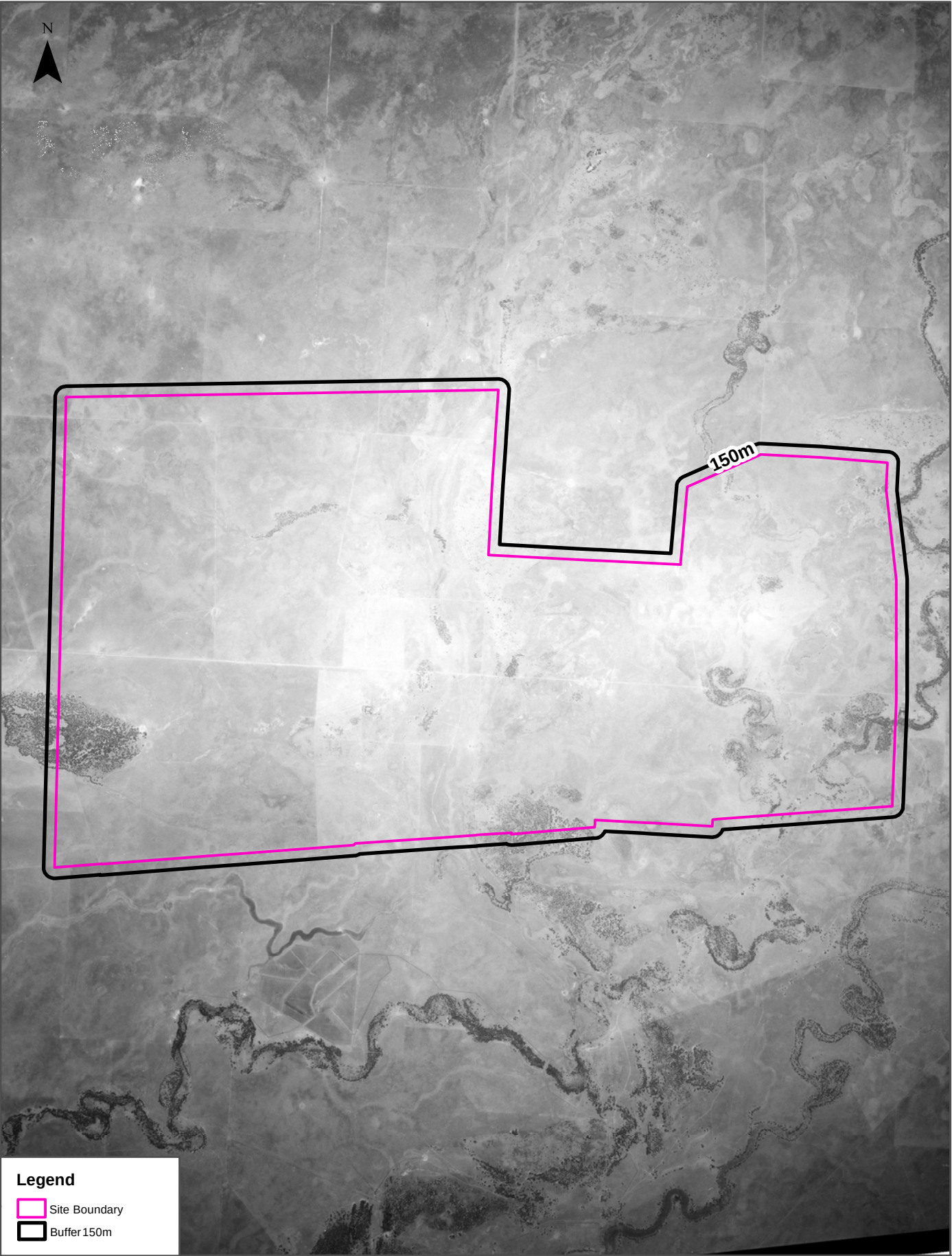
Aerial Imagery 1997

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Aerial Imagery 1980

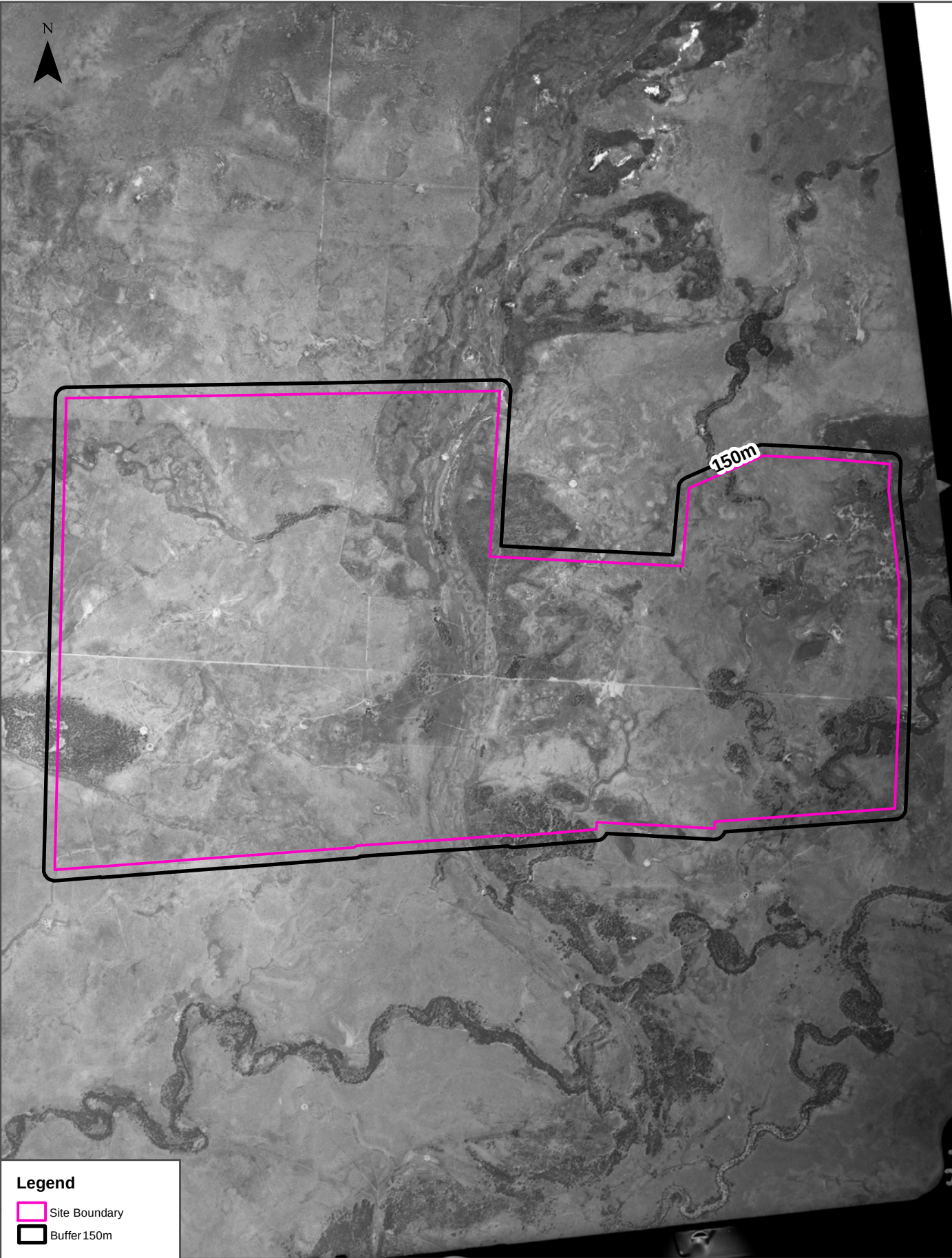
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Scale: 0 840 1,680 2,520 3,360 Meters	Data Source Aerial Imagery:©2025 Geoscience Australia.	Coordinate System: GDA 1994 MGA Zone 56	Date: 10 July 2025
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Aerial Imagery 1968

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