



Keri Keri Wind Farm

Preliminary Site Investigation

PREPARED FOR



Acciona Energy Australia Global
Pty Ltd

DATE
7 January 2026

REFERENCE
0617753



DOCUMENT DETAILS

DOCUMENT TITLE	Keri Keri Wind Farm
DOCUMENT SUBTITLE	Preliminary Site Investigation
PROJECT NUMBER	0617753
DATE	7 January 2026
VERSION	FINAL
AUTHOR	Shania Limpus
CLIENT NAME	Acciona Energy Australia Global Pty Ltd

DOCUMENT HISTORY

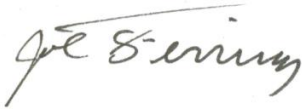
				ERM APPROVAL TO ISSUE		
VERSION	REVISION	AUTHOR	REVIEWED BY	NAME	DATE	COMMENTS
DRAFT	0	Shania Limpus	Joe Ferring, Tom Parry	Mark Davey	12.12.2025	For Acciona review
FINAL	0	Shania Limpus	Joe Ferring, Tom Parry	Mark Davey	07.01.2026	For Submission

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Keri Keri Wind Farm

Preliminary Site Investigation

0617753



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ACRONYMS AND ABBREVIATIONS

Acronym	Description
Acciona	Acciona Energy Australia Global Pty Ltd
ADWG	Australian Drinking Water Guidelines
ANZECC	Australian and New Zealand Environment Conservation Council
AEC	Area of environmental concern
ANZG	Australian and New Zealand Guidelines for Fresh and Marine Water Quality
ASC NEPM	National Environment Protection (Assessment of Site Contamination) Measure 1999
ASS	Acid sulfate soils
BESS	Battery energy storage system
BTEX	Benzene, toluene, ethylbenzene, xylenes
COPC	Contaminants of potential concern
CSIRO	Commonwealth Scientific and Industrial Research Organisation
CSM	Conceptual site model
DPHI	NSW Department of Planning, Housing and Infrastructure
DPIRD	NSW Department of Primary Industries and Regional Development
EIS	Environmental impact statement
EP&A	Environmental Planning and Assessment Act 1979
EPA	NSW Environment Protection Authority
EPBC	Environment Protection and Biodiversity Conservation Act 1999
ERM	Environmental Resources Management Australia Pty Ltd
ha	Hectare
HEPA	Heads of Environment Protection Authority
km	Kilometre
kV	Kilovolt
LGA	Local government area
NSW	New South Wales
OCP	Organochlorine pesticides
OPP	Organophosphorus pesticides
PCB	Polychlorinated biphenyl
PFAS	Per- and polyfluoroalkyl substances
POEO	Protection of the Environment Operations Act 1997
PSI	Preliminary site investigation
REZ	Renewable Energy Zone
SPR	Source-pathway-receptor
SVOC	Semi-volatile organic compound
VOC	Volatile organic compound
SEPP	State Environmental Planning Policy
SSD	State Significant Development
WTG	Wind Turbine Generator

EXECUTIVE SUMMARY

Environmental Resources Management Pty Ltd (ERM) was commissioned by Acciona Energy Australia Global Pty Ltd ('Acciona') to undertake a Preliminary Site Investigation (PSI) for the proposed Keri Keri Wind Farm ('the Project') located within the rural locality of Keri Keri, New South Wales (NSW).

Acciona proposes to construct, operate, maintain, and decommission the Keri Keri Wind Farm in the locality of Keri Keri, NSW within the Murray River Local Government Area (LGA). The Project is located within the South West Renewable Energy Zone (REZ) and is directly south of the Sturt Highway on land that is predominately used for agricultural purposes such as sheep grazing and cropping. The Project extends over an area of approximately 18,006 hectares (ha) across 66 freehold land parcels ('the Project Area').

The Project consists of the following key components:

- Up to 114 wind turbine generators (WTGs);
- A battery energy storage system (BESS) of up to 200 MW/800 MWh (approximately four hours of storage); and
- 16.17 km of 330 kV overhead transmission line connecting the three substations to a new electrical switchyard (including circuit breakers, switches and other ancillary equipment) to provide connection to the planned NSW-South Australia interconnector, Project EnergyConnect currently under construction;

The objective of the Project is to generate new and dispatchable low carbon electricity supply for NSW.

This technical report has been prepared to provide Acciona with information on past and present potentially contaminating activities and land uses associated with the Project and its surrounds, the likelihood of contamination (which includes soils, groundwater, ground gas, surface water and sediments, where applicable) the potential contamination types and need for further investigation / management.

To meet the objectives of this PSI, ERM conducted a desktop assessment of publicly available information for the Project Area including relevant government databases and published soil, geology and topographic maps.

Based on the preliminary Conceptual Site Model (CSM) developed for the Project Area as part of this PSI, ERM classified the relative level of risk of contamination associated with current and historical land use practices as summarised in the table below. **The evaluation considered risk prior to implementation of any mitigation and measurement measures.**

RELATIVE LEVEL OF RISK OF CONTAMINATION

AEC No.	Likelihood	Consequence (Extent, Severity, Duration)	Risk Rating
AEC-1 – Historical mining and exploration	Possible	Minor (1,4,2)	Low
AEC-2 – Agricultural land potentially impacted by historical herbicide and pesticide applications	Possible	Minor (1,4,2)	Low
AEC-3 – Agricultural land potentially impacted by agricultural primary production activity	Possible	Minor (1,4,2)	Low

Based on the qualitative risk evaluation undertaken as part of this PSI, ERM recommends that an Unexpected Finds Procedure be developed and implemented for the Project's construction program as detailed within **Section 8**. The Unexpected Finds Procedure could also be implemented for future intrusive maintenance work associated with ongoing operation of the Project, if required. It is considered that the risks outlined above can be successfully managed through the implementation of the Unexpected Finds Procedure described above.

Based on the low risk rating assigned to each of the AECs identified within this PSI, it is considered that further investigation is not required prior to commencement of construction of the Project.

1. INTRODUCTION

1.1 GENERAL

Environmental Resources Management Pty Ltd (ERM) was commissioned by Acciona Energy Australia Global Pty Ltd ('Acciona') to undertake a Preliminary Site Investigation (PSI) for the proposed Keri Keri Wind Farm ('the Project') located within the rural locality of Keri Keri, New South Wales (NSW).

The Project location, parcel boundaries and layout of the proposed development are illustrated within **Figures 1** and **2, Appendix A**, respectively.

1.2 PROJECT OVERVIEW

The Project is a proposed wind farm located approximately 30 kilometres (km) southeast of Balranald, and 75 km southwest of Hay in the Murray River Local Government Area (LGA). The Project is located within the South West Renewable Energy Zone (REZ) and is directly south of the Sturt Highway on land that is predominately used for agricultural purposes such as sheep grazing and cropping. The Project extends over an area of approximately 18,006 hectares (ha) across 66 freehold land parcels ('the Project Area').

The Project consists of the following key components:

- Up to 114 wind turbine generators (WTGs);
- A battery energy storage system (BESS) of up to 200 MW/800 MWh (approximately four hours of storage);
- Underground 33 kV electrical reticulation connecting the WTGs to the onsite substations (generally following site access tracks); and
- A 330 kV overhead transmission line of approximately 16.21 km, connecting the three substations to a new electrical switching station (including circuit breakers, switches and other ancillary equipment). A 220 kV or 330 kV overhead transmission line of approximately up to 0.7 km, connecting the switching station to the existing transmission line or the planned NSW-SA interconnector, Project EnergyConnect.

1.3 BACKGROUND

Acciona proposes to construct, operate, maintain and decommission the Project.

Acciona is seeking State Significant Development (SSD) consent for the Project under Part 4, Division 4.7 of the *Environmental Planning & Assessment Act 1979* (EP&A Act).

The Project was determined to be a controlled action on 2 May 2022, and approval is also sought under Part 9 of *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) (EPBC Ref: 2022/9176).

In support of the SSD application (SSD – 38358962), an Environmental Impact Statement (EIS) was prepared for the Project (ERM, 2024). The EIS was publicly exhibited between 24 May 2024 and 20 June 2024 by the NSW Department of Planning, Housing and Infrastructure (DPHI).

Acciona has made amendments to the Project informed by submissions received during EIS public exhibition and constraints identified during the development of the EIS. A detailed description of amendments is given in the Amendment report prepared for the Project (ERM, 2025).

1.4 OBJECTIVE OF THIS TECHNICAL REPORT

This technical report has been prepared to provide Acciona with information on past and present potentially contaminating activities and land uses associated with the Project and its surrounds, the likelihood of contamination (which includes soils, groundwater, ground gas, surface water and sediments, where applicable) the potential contamination types and need for further investigation / management.

2. METHOD OF ASSESSMENT

2.1 SCOPE OF WORK

To achieve the objective of this technical report as outlined in **Section 1.4**, ERM completed the following scope of works:

- Review of background information relating to the Project Area, including:
 - Information relating to the proposed project layout;
 - Information relating to geological, hydrogeological, and environmental conditions within the Project Area and surrounding area, including published soil, geology and topographic maps;
 - Historical aerial photographs;
 - Groundwater bore information;
 - Relevant government databases;
 - Licensed active and non-active environmentally relevant activities; and
 - Per- and Polyfluoroalkyl Substances (PFAS) investigation programs on-site and within the surrounding area;
- Development of a Preliminary Conceptual Site Model (CSM) and completion of a qualitative risk evaluation;
- Development of proposed risk mitigation and management measures; and
- Preparation of this report in accordance with guidance set out in the National Environment Protection (Assessment of Site Contamination) Measure 1999, as amended 2013 ('the ASC NEPM') and Consultants Reporting on Contaminated Land, Contaminated Land Guidelines (NSW Environment Protection Authority, 2020) and other relevant guidance prepared or endorsed by the NSW Environment Protection Authority (EPA).

2.2 RELEVANT GUIDELINES AND STANDARDS

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

- 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, 2020);
- Australian and New Zealand Guidelines for Fresh and Marine Water Quality, 2018. Australian and New Zealand Environment Conservation Council (ANZECC) (ANZECC, 2018);
- Australian Drinking Water Guidelines (ADWG), 2011. National Water Quality Management Strategy. Australian Drinking Water Guidelines 6, 2011. Version 4.0. Updated June 2025 (ADWG, 2025);
- 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 (ANZG, 2018);
- PFAS National Environmental Management Plan, Version 3.0. (Heads of Environment Protection Authority – HEPA, 2025). This is hereafter referred to as 'the PFAS NEMP 3.0';

- National Environment Protection (Assessment of Site Contamination) Measure 1999, as amended in 2013, which is hereafter referred to as 'the ASC NEPM';
- Contaminated Land Management, Guidelines for the NSW Site Auditor Scheme (3rd edition). (NSW EPA, 2017); and
- Consultants Reporting on Contaminated Land, Contaminated Sites Guidelines (NSW EPA, 2020).

3. EXISTING ENVIRONMENT

3.1 PROJECT AREA IDENTIFICATION

Project Area identification information is presented below in **Table 3-1**, and illustrated in **Figures 1 and 2, Appendix A**.

TABLE 3-1 PROJECT AREA IDENTIFICATION

Item	Description
Project Area	Figure 1, Appendix A.
Project Area Address	Sturt Highway, Keri Keri NSW 2711
Local Government Area (LGA)	Murray River Council
Legal Description	• Lot 1 and Lot 19 DP 751175; • Lot 11 DP 1120173; • Lot 9, Lot 12, Lot 13, Lot 14, Lot 54, Lot 55, Lot 56, Lot 57, Lot 58 Lot 83, Lot 84, Lot 85, Lot 86 and Lot 87 DP 751231; • Lot 77, Lot 78, Lot 79, Lot 80, Lot 81, Lot 82 and Lot 85 DP 756558; • Lot 32, Lot 33, Lot 34, Lot 35, Lot 36, Lot 37, Lot 38, Lot 39, Lot 40, Lot 47, Lot 48, Lot 49, Lot 52, Lot 53, Lot 54, Lot 55, Lot 56, Lot 57, Lot 58, Lot 59, Lot 60, Lot 61, Lot 62, Lot 63, Lot 64, Lot 65, Lot 66, Lot 67, Lot 68, Lot 69, Lot 70, Lot 71, Lot 72, Lot 73, Lot 74, Lot 75, Lot 76, Lot 77, Lot 82, Lot 84, Lot 93 and Lot 94 DP 756546.
Project Area	18,006 hectares, including up to 764 hectares proposed for disturbance during construction
Current zoning / site layout	The Project Area is currently zoned for the following uses under the Wakool Local Environmental Plan 2013: • Rural (RU1) for primary production; and • Special activities (SP2) for classified road infrastructure.
Geographical Coordinates	Approximate centre of the Project Area: -34.77259, 143.95311
Current Land Use	Current land uses within the Project Area comprise of Agricultural primary production including the grazing of paddocks on rotation by livestock (sheep and cattle).

3.2 SURROUNDING LAND USES

A description of land uses surrounding the Project Area are provided within **Table 3-2** below.

TABLE 3-2 SURROUNDING LAND USES

Direction from the Project Area	Description
North	Immediately north of the Project Area lies the Sturt Highway, beyond which is the Murrumbidgee Valley. Residential / farming properties are located approximately 300 m north-west and 2.4 km north-east of the Project Area. The Abercrombie Channel, an irrigation channel, is located approximately 1 km (at its closest point) to the Project Area. This Channel supplies stock and domestic entitlement water to the Woolshed and Yanga Homestead precincts, residences and 30 water tanks required for park management such as fire control and pest management (NSW National Parks & Wildlife Service, 2020).
South	Immediately south is predominantly undeveloped and agricultural land, beyond which is a residential / farming property at approximately 4 km from the Project Area. Various dams/ponds are also located to the south approximately 1 km to 4 km from the Project Area. Keri Keri Lake is located approximately 4 km from the Project Area.
West	Immediately west is Abercrombie Creek and Teatree Lake, along with the Yanga State Conservation Area. Further west is Yanga Nature Reserve, located approximately 4.6 km north-west of the Project Area.
East	Undeveloped and agricultural land is located to the east of the Project Area.

4. PROJECT AREA BACKGROUND INFORMATION

The following sections summarise the information obtained during the Project Area background review. Publicly available information was reviewed and included in **Appendix B**.

4.1 ENVIRONMENTAL SETTING

Information relating to the environmental setting of the Project Area is presented within **Table 4-1** below, with reference to the figures provided within the desktop search results in **Appendix B**.

TABLE 4-1 ENVIRONMENTAL SETTING

Item	Description	
	Within the Project Area	Surrounding Area
Topography and Elevation	- Elevation within the Project Area ranges from approximately 72 – 85 m based on a review of MinView NSW data (accessed 1 December 2025),. - The Project Area is predominantly flat, with little discernible topography.	Similarly to the Project Area, elevation within the land surrounding the Project Area (within approximately 1,000 m) is predominantly flat, with little discernible topography (ranging from approximately 72 – 85 mAHD).
Geology	Geology mapping (New South Wales Statewide Seamless Geology dataset version 2.4, NSW Department of Primary Industries and Regional Development (NSW DPIRD)) indicated that the Project Area is underlain by: - Predominantly Cenezoic aged Alluvial floodplain deposits, comprising dominant silt lithology; - Quaternary aged Aeolian lunette, comprising dominant sand lithology, was identified in the north-eastern and north-western portions of the Project area; and - Quaternary aged Claypan and lacustrine deposits, comprising dominant clay lithology was identified within a small portion in the eastern corner of the Project Area.	Geology mapping (New South Wales Seamless Geology dataset version 2.4, NSW DPIRD) indicated the land surrounding the Project Area (within approximately 1,000 m) to be consistent with geology mapped within the Project Area, along with Quaternary aged Alluvial floodplain deposits, comprising dominant clastic sediment lithology identified approximately 439 m north.
Soil Profile	The soil landscape across the Project Area was identified by Atlas of Australian Soils (CSIRO) to be Vertosol soil, characterised by plain with low gilgais, swamps, lunette, sandhills- cracking grey clays.	The soil landscapes within the surrounding area (1,000 m) was identified by the Atlas of Australian Soils (CSIRO) to be consistent with soils mapped within the Project Area.
Acid Sulfate Soils (ASS)	The soils within the Project Area were identified by the Atlas of Australian Acid Sulfate Soils (CSIRO) as having primarily an extremely low (1 - 5% chance of occurrence), with small, localised portions of high (>70% chance of occurrence) of ASS occurring in low-lying areas	The soils within the surrounding area (1,000 m) was identified by the Atlas of Australian Acid Sulfate Soils (CSIRO) to be consistent with soils mapped within the Project Area.

Item	Description	
	Within the Project Area	Surrounding Area
Drainage and Hydrology	- Based on a review of the Project Area's topography as identified by Property Boundaries & Topographic Data (Department of Finance, Services & Innovation, 2025), surface water is expected to flow towards Five Tree Dam and / or Abercrombie Creek located in the south-eastern portion of the Project Area. Five Tree Dam is expected to flow from north-east to south-west towards Abercrombie Creek, ultimately discharging into Lake Leriwa. - During periods of rainfall, runoff either flows overland towards Five Tree Dam/Abercrombie Creek or towards impervious paved roads lining the northern Project Area boundary (Sturt Highway), and/or collects within various dams/ponds across the Project Area. Where impervious paved roads are not present, runoff infiltrates directly into the subsurface.	- Based on a review of the Project Area's topography as identified by Property Boundaries & Topographic Data (Department of Finance, Services & Innovation, 2025), surface water within the surrounding area (within approximately 1,000 m) is expected to flow towards Five Tree Dam / Abercrombie Creek and Tea Tree Lake (located approximately 44 m north-west of the Project Area boundary). - During periods of rainfall, runoff is expected to flow overland towards Five Tree Dam / Abercrombie Creek, Tea Tree Lake and impervious paved roads or collects within dams/ponds. Where impervious paved roads are not present, runoff infiltrates directly into the subsurface.
Hydrogeology and Registered Groundwater Bores	- Based on a review of the hydrogeological information of the Project Area (Hydrogeology Map of Australia (Geoscience Australia)), the aquifer underlying the Project Area is porous and extensive, of low to moderate productivity. - No data was available regarding groundwater flow direction, elevation or standing water level. However, there is one known groundwater well within the Project Area (Department of Finance, Services & Innovation, 2025) which is located in the north-eastern portion of the site and is used for monitoring purposes (GW084535, installed to 13.50 metres below ground level).	- No data was available regarding groundwater flow direction, elevation or standing water level. However, there are two known groundwater well within the surrounding area (approximately 2,000m) (Department of Finance, Services & Innovation, 2025): - GW032657 (installed to 54.90 metres below ground level), which is located approximately 260 m east and is used for stock and domestic purposes; and - GW084534 (installed to 15.10 metres below ground level), which is located approximately 942 m north-west and is used for monitoring purposes.

Item	Description	
	Within the Project Area	Surrounding Area
Heritage Items	No historic heritage items have been identified within the Project Area based on a review of the following public registers: • The Commonwealth Heritage List (Australian Department of Climate Change, Energy, the Environment and Water; • National Heritage List; and • State Heritage Register – Curtilages (NSW Department of Planning, Industry and Environment).	No historic heritage items have been identified within the surrounding area (approximately 1,000 m) based on a review of the following public registers: • The Commonwealth Heritage List (Australian Department of Climate Change, Energy, the Environment and Water; • National Heritage List; and • State Heritage Register – Curtilages (NSW Department of Planning, Industry and Environment).
Natural Hazards	Based on a review of Natural Hazards information (Bush Fire Prone Land: NSW Rural Fire Service, 2025), the entire Project Area is listed as Vegetation Category 3 under the Bush Fire Prone Land Category.	Based on a review of Natural Hazards information (Bush Fire Prone Land: NSW Rural Fire Service, 2025) indicates the surrounding area (approximately 1,000 m) is listed as Vegetation Category 3 under the Bush Fire Prone Land Category.

4.2 HISTORICAL AERIAL PHOTOGRAPHS

A summary of historical aerial photographs reviewed is provided in **Table 4-2** below. Available aerial photographs from

Aerial photographs are provided within **Appendix B**.

TABLE 4-2 HISTORICAL AERIAL PHOTOGRAPHS REVIEW

Year	Summary of aerial photograph review	
	Within the Project Area	Surrounding Areas (within approximately 1,000 m)
1954 (black and white)	- The Project Area appears to be predominantly undeveloped land with evidence of agricultural activities. - A creek (possibly ephemeral) which appears to be Five Tree Dam / Abercrombie creek is visible in the south-eastern portion of the Project Area, extending to the south-western portion of the site. Dense vegetation is visible bordering the creek line. - What appears to be a pond/dam is visible in the northern portion of the Project Area. Visible access roads extend from this area to Sturt Highway. - What appear to be building structures are visible in the central-northern portion of the Project Area, with visible access roads extending out from the property in various directions.	- The surrounding areas appear to be predominantly undeveloped land with evidence of agricultural activities. - Sturt Highway is visible bordering the northern portion of the Project Area, with scattered areas of vegetation to the north of the highway. - What appears to be Tea Tree dam is visible to the north-west of the Project Area, along with what appear to be crop fields to the west of the dam. A number of access roads are visible extending from the building structures to Sturt Highway. - A dark-coloured circular shaped area, which appears to be a dry dam/pond, is visible approximately 200 m south-east of the Project Area.
1964 (black and white)	The Project Area appears largely unchanged from the 1954 aerial photographs, with the exception of the following items: - A long road is visible which extends along the eastern boundary of the Project Area. - What appears to be a building structure is visible in the north-eastern portion of the Project Area, with visible access roads extending out from the property in various directions. - An unknown square shaped area is visible in the north-western corner of the Project Area, with access roads extending in various directions. - Further access roads are visible throughout the Project Area which appear to section the landscape into various lots.	The surrounding areas appear largely unchanged from the 1954 aerial photographs, with the exception of the following items: - Building structures with what appears to be small dams/ponds are visible to the north-west of the Project Area (approximately 1 km from the Project Area). - Extensively cleared land is visible to the north portion of the Project Area, along with access roads directly south of this area. - A dam/pond is visible to the north-east of the Project Area (approximately 200 m), with access roads extending out in various directions. - Further access roads are visible in the eastern portion of the aerial photograph, which appear to section the landscape into various lots.

Year	Summary of aerial photograph review	
	Within the Project Area	Surrounding Areas (within approximately 1,000 m)
	Several more dams/ponds are visible throughout, particularly in the northern, eastern and central portions of the Project Area.	Areas of dense vegetation is visible scattered throughout the southern portion of the aerial photograph (approximately 10 – 400 m from the Project Area).
1968 (black and white)	The Project Area appears largely unchanged from the 1964 aerial photographs.	The surrounding areas appear largely unchanged from the 1964 aerial photographs, with the exception of the following: The crop fields visible in the 1954 aerial photograph are no longer visible.
1973 – 1974 (black and white)	The Project Area appears largely unchanged from the 1968 aerial photographs, with the exception of the following items: - What appears to be dams/ponds are visible in two separate areas in the central-northern portion of the Project Area, with one adjacent to an access road which extends southward to building structures visible in the 1964 aerial photograph. - What appears to be two large dams/ponds with a smaller rectangular shaped pond are visible in the central-eastern portion of the Project Area. - Abercrombie Creek / Five Tree Dam are more prominent compared to previous aerial photographs. There appears to be a drainage channel extending from Abercrombie Creek in the southern portion of the Project Area.	The surrounding areas appear largely unchanged from the 1968 aerial photographs, with the exception of the following: What appears to be tributaries of the Murrumbidgee River is visible in the northern portion of the aerial image (these were not previously visible).
1980-1989 (black and white)	The Project Area appears largely unchanged from the 1974 aerial photographs, with the exception of the following items: - A dam/pond is visible in the central-southern portion of the Project Area, with access roads extending outward from each side. - What appears to be an access road extends through the southern portion of the Project Area.	The surrounding areas appear largely unchanged from the 1974 aerial photographs, with the exception of the following: The property to the north-west of the Project Area on which the building structures were visible in the 1964 aerial photograph appears to be further cleared.
1991 (black and white)	The Project Area appears largely unchanged from the 1980-1989 aerial photographs, with the exception of the following items: An unknown square-shaped area is visible adjacent to the road which extends along the eastern boundary of the Project Area.	The surrounding areas appear largely unchanged from the 1980-1989 aerial photographs.

Year	Summary of aerial photograph review	
	Within the Project Area	Surrounding Areas (within approximately 1,000 m)
1997 (colour)	The Project Area appears largely unchanged from the 1991 aerial photographs, with the exception of the following items: - The Project Area appears to comprise cleared, arid landscape with sparse vegetation throughout, which was not visible in the black and white aerial photographs. The vast majority of the Project Area appears to be used for agricultural purposes with visible cattle/sheep present throughout. - What appears to be a drainage channel extends from outside the Project Area boundary to dams in the central-northern portion of the Project Area.	The surrounding areas appear largely unchanged from the 1991 aerial photographs, with the exception of the following: - The surrounding areas appear to comprise cleared, arid landscape with sparse vegetation throughout, which was not visible in the black and white aerial photographs. The surrounding areas appear to be used predominantly for agricultural purposes. - What appears to be the Abercrombie Channel is visible to the north of the Project Area. This channel extends to the various dams in the northern portion of the Project Area and is used to supply water to the various farm homesteads/residences within the Project Area and surrounds.
2003 - 2024 (colour)	The Project Area appears largely unchanged from the 1997 aerial photographs, with the exception of the following items: What appears to be a bridge-like structure is visible in the south-eastern portion of the site which provides access over Abercrombie Creek.	The surrounding areas appear largely unchanged from the 1997 aerial photographs.

4.3 HISTORICAL BUSINESS DIRECTORY

Historical business directories – Universal Business Directories (Hardie Grant Media Pty Ltd), were reviewed from 1950-1991 and did not identify any records for the Project Area or the surrounding area (approximately 500 m).

4.4 CONTAMINATED LAND REGISTERS

The NSW EPA Contaminated Land Public Record of Notices were reviewed for current and former contaminated land records relating to the Project Area or within 1,000 metres. No records or notices were identified.

4.5 NSW EPA LICENSES

The NSW EPA Protection of the Environment Operations Act 1997 (POEO) Public Register was reviewed for current, surrendered or no longer in force licenses for activities conducted within the Project Area or within 1,000 m of the Project Area, as summarised in **Table 4-3** below

TABLE 4-3 SUMMARY OF NSW EPA LICENSES WITHIN AND SURROUNDING THE PROJECT AREA

NSW EPA License No.	Status ¹	License Holder	Activity	Address and Location
Within the Project Area				
4653	Surrendered	Luhrman Environment Management Pty Ltd	Other Activities / Non Scheduled Activity – Application of Herbicides	Waterways throughout New South Wales – including Five Tree Dam and Abercrombie Creek located in the south-eastern and south-western portions of the Project Area and unnamed dams/ponds located in the north-eastern and central-eastern portions of the Project Area.
4838	Surrendered	Robert Orchard	Other Activities / Non Scheduled Activity – Application of Herbicides	
6630	Surrendered	Sydney Weed & Pest Management Pty Ltd	Other Activities / Non Scheduled Activity – Application of Herbicides	
Surrounding Area				
11359	Issued	James Patterson – Hells Gate	Cattle, sheep or horse accommodation	Sturt Highway, Balranald

Notes:

- (1) Issued – active license permitting operation of activity under specified conditions.
Surrendered – license holder has surrendered license when no longer required.

4.6 NSW EPA ENVIRONMENT PROTECTION NOTICES

The NSW EPA POEO Public Register was reviewed for clean-up notices issued under the POEO Act for premises located within the Project Area or within 1,000 m of the Project Area. No records were identified.

4.7 DEFENCE, MILITARY SITES AND UNEXPLODED ORDNANCE

The Defence Controlled Areas, Defence 3 Year Regional Contamination Investigation Program and National Unexploded Ordnance (UXO) records were reviewed for premises located within the Project Area or within 2,000 m of the Project Area. No records were identified.

4.8 PFAS INVESTIGATION AND MANAGEMENT PROGRAMS

A search of NSW EPA, Australian Department of Defence and Airservices Australia records regarding investigation, remediation and management sites associated with known or potential PFAS use indicated that no premises were identified within the Project Area or within 2,000 m of the Project Area.

4.9 MINES AND QUARRIES

No mines or quarries (current, derelict or abandoned) were identified within the Project Area or within 2,000 m of the Project Area; however, the Statewide Seamless Geology for historical mining and exploration titles were reviewed and identified records for activities within the Project Area and within 1,000 m of the Project Area. Records are summarised below in **Table 4-4** below.

TABLE 4-4 HISTORICAL MINING & EXPLORATION TILES

Title Reference	Title Holder	Start – End Date	Resource	Distance
Within the Project Area				
PEL0217	Claremont Petroleum NL, Comserv (No. 779) Pty Ltd	10/06/1980 – 10/05/1986	Petroleum	Within the Project Area
PSPAUTH19	Energetica Resources Pty Ltd	07/07/2008 – 07/07/2009	Petroleum	
EL5546	Basin Minerals Holdings NL	30/11/1998 – 29/11/2000	Minerals	
EL6580	Iluka Resources Ltd	23/06/2006 – 26/05/2009	Petroleum	
PEL0440	Magnum Gold NL, Australian Coalbed Methane Pty Ltd	10/12/2002 – 01/06/2005	Petroleum	
PEL0162	Planet Exploration Company Pty Ltd, NSW Oil and Gas Company NL	-	Petroleum	
PEL0029	Planet Exploration Company Planet Pty Ltd, Woodside Murray River Oil Co	-	Petroleum	
EL6579	Iluka Resources Limited	23/06/2006 – 22/06/2012	Minerals	
PEL440	Magnum Gold NL	24/10/2001 – unknown	Minerals	

4.10 ENVIRONMENTAL QUESTIONNAIRE

An environmental questionnaire was provided to the land owners within the Project Area which focussed on identifying potentially contaminating activities and land uses. Both land owners provided responses which are summarised in **Table 4-5** below.

TABLE 4-5 ENVIRONMENTAL QUESTIONNAIRE RESPONSE SUMMARY – LANDOWNER 1 AND LANDOWNER 2

Item	Landowner's Remarks	
	Landowner 1 (All Lots within the Project Area Except for Lot 12 DP 751231)	Landowner 2 (Lot 12 DP 751231)
Land use (current and historical)	The property is currently used for Merino sheep breeding for meat and wool, classing young ewes and studs and joining rams, which have been in operation for approximately 98 years. Cattle agistment occurred in 1990 for approximately 6 months and occurred again in 2009 for approximately 2 years. Cropping occurred in the eastern portion of the Project Area between shared farmers, with the last crop occurring in the north in 2016 which was believed to have been barley.	The property is currently used for dry land grazing of sheep, with the current farm having been in operation for approximately 40 years. Approximately one-half of the current property was acquired in 2008. Cattle were removed from the property in approximately 1998 due to seasonal conditions.
History of environmental incidents / accidents	None of which the landowner is aware of, with the exception of the bush fire described below.	None of which the landowner is aware, with the exception of the bush fire described below.
Fuel and chemical use and storage, including Dangerous Goods	No chemicals or fuels are stored on the property. The landowner was not aware of any refuelling activities on the property.	No chemicals or fuels are stored on the property currently or within the approximately preceding 30 years. Vehicles are re-fuelled as needed using jerry cans or a fuel trailer, most commonly near dams and livestock yards where maintenance work is being conducted. No set location on the property has been utilised for refuelling. Annual fuel use varies between approximately 30-60L of diesel/petrol in typical years to approximately 200 – 400L of diesel in years when dam maintenance is undertaken.
Vehicle / mobile plant maintenance and wash-down	No established location is used for vehicle / mobile plant maintenance. No wash-down facilities are present on the property.	No established location is used for vehicle / mobile plant maintenance. No wash-down facilities are present on the property. Vehicle / mobile plant decontamination for biohazards (invasive weeds) is undertaken by hand or via air compressor.

Item	Landowner's Remarks	
	Landowner 1 (All Lots within the Project Area Except for Lot 12 DP 751231)	Landowner 2 (Lot 12 DP 751231)
Placement of uncontrolled fill material	None of which the landowner is aware.	None of which the landowner is aware.
Livestock dips	None of which the landowner is aware.	None of which the landowner is aware.
History of fires, firefighting or fire training	A bush fire burnt an approximately 1,500 hectare area in the north-eastern portion of the property in approximately 1970. Small bush fires have occurred throughout the property, having typically started from lightning strike followed by rain. There are 30 storage water tanks across the property which each have a fill point for fire fighters.	A bush fire burnt approximately half of the property in 1979, having started from a lightning strike.
Visible evidence of potential contamination	None of which the landowner is aware.	None of which the landowner is aware.
Asbestos containing materials used or disposed	None of which the landowner is aware.	None of which the landowner is aware.
Any other known waste disposal / burial occurring	None of which the landowner is aware.	None of which the landowner is aware.
Use of surface water and/or groundwater	Nothing current of which the landowner is aware; however there may have been historical groundwater bores which are no longer in use (possibly collapsed).	There are three decommissioned groundwater wells ¹ : • one north of the house (in the south-central portion of the property); • one in the north-central portion of the property (near the double dams); and • one north of the Sturt Highway.

Notes:

¹ No records were available regarding the decommissioned groundwater wells described by Landowner 2. It was not clear to ERM whether any of these three wells relate to the registered groundwater wells described in **Section 4.1**.

4.11 PREVIOUS INVESTIGATIONS

No previous investigations were known to have been undertaken within the Project Area at the time PSI report was prepared.

4.12 NATIVE VEGETATION, INFLOW DEPENDENT ECOSYSTEMS LIKELIHOOD AND SENSITIVE SPECIES

Desktop information provided in **Appendix B** regarding native vegetation, inflow dependent ecosystems likelihood and sensitive species was not considered relevant to achieve the objectives of this report and has not been considered in preparation of this report.

5. SUMMARY OF DESKTOP REVIEW FINDINGS

Based on the desktop review presented in the preceding sections, the following Areas of Environmental Concern (AEC) have been identified which require further consideration:

- AEC – 1 (within the Project Area) – Historical mining and exploration;
- AEC – 2 (within the Project Area and outside of the Project Area) – Agricultural land potentially impacted by historical herbicide and pesticide applications; and
- AEC – 3 (Within the Project Area and outside of the Project Area) – Agricultural land impacted by primary production activity.

A summary of the location and characteristics of each AEC is presented in **Table 5-1** and illustrated on **Figure 3, Appendix A**.

TABLE 5-1 AREAS OF ENVIRONMENTAL CONCERN

Area of Environmental Concern	Detail	Discussion/Comment
AEC - 1 – Historical mining and exploration	Historical Mining and Exploration Activity Historical mining and exploration titles have been identified for the Project Area and surrounding areas.	Historical mining activities were confirmed to have occurred within the Project Area and surrounding the Project Area for resources minerals and petroleum and could have resulted in contamination of soil, surface water and/or groundwater. Contaminants of Potential Concern (COPCs) include: • Petroleum hydrocarbons; • Polycyclic aromatic hydrocarbons (PAHs); • Solvents; • Heavy metals, particularly copper, lead, molybdenum, zinc and silver; and • Asbestos.
AEC – 2 – Agricultural land potentially impacted by historical herbicides applications.	Agricultural Land – Herbicide and Pesticide Applications The Project Area and surrounding areas have been associated with agricultural activity since at least the 1950s. Current licenses for herbicide application were not identified for the Project Area, however it is likely that herbicides and pesticides have been utilised within the Project Area and in the surrounding areas during this time.	The use of herbicides and pesticides could have results in contamination of soil, surface water and/or groundwater within the Project Area. COPCs include: • Herbicides and pesticides; and • Heavy metals associated with herbicides, particularly arsenic, copper, lead, cadmium, chromium, nickel, cobalt, zinc and mercury.

Area of Environmental Concern	Detail	Discussion/Comment
AEC – 3 – Agricultural Land potentially impacted by primary production activity	Agricultural Land – Agricultural Primary Production Activity The Project Area and surrounding areas have been associated with agricultural activity since at least the 1950s. It is possible that fuels and degreasers were stored and/or used in relation to farm machinery/vehicle maintenance /demolition and could have resulted in unlicensed disposal of waste materials within the Project Area and in surrounding areas (i.e. buried waste), including animal carcasses.	No records regarding fuel/chemical use (with the exception of the herbicides listed in AEC-2) or historical unlicensed waste disposal were identified within the Project Area or surrounding areas; however, it is possible these activities could have occurred and could have resulted in contamination of soil, surface water and/or groundwater within the Project Area. COPCs include: • Petroleum hydrocarbons; • Solvents; • PAHs; • Polychlorinated biphenyls (PCBs); • Phenols; • Heavy metals; and • Asbestos.

6. PRELIMINARY CONCEPTUAL SITE MODEL

A CSM is the qualitative description of plausible mechanisms by which human and/or environmental receptors may be exposed to contamination. 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 the conclusion that these pathways are incomplete.

The following sections summarise the preliminary CSM developed for the Project Area.

6.1 POTENTIAL SOURCES OF CONTAMINATION

Based on a review of available information and the AECs identified in **Table 5-1**, the key potential sources of contamination identified within the Project Area have been summarised in **Table 6-1** below.

TABLE 6-1 POTENTIAL SOURCES OF CONTAMINATION AND CONTAMINANTS OF POTENTIAL CONCERN

Area	Potential Sources of Contamination	COPCs
AEC -1	Mining activity, including operation and maintenance of associated plant and machinery.	• Heavy metals; • TRH; • PAHs; • BTEX; • SVOCs; • VOCs; and • Asbestos
AEC – 2	Historical and potentially current herbicide and pesticide application.	• Herbicides and pesticides; and • Heavy metals associated with herbicides, particularly arsenic, copper, lead, cadmium, chromium, nickel, cobalt, zinc and mercury.
AEC – 3	Primary production activity, including operation and maintenance of associated plant and machinery and unlicensed waste disposal.	• Asbestos; • TRH; • BTEX; • SVOCs; • VOCs; • Heavy metals; • PAHs; • Phenols; and • PCBs

6.2 POTENTIAL PATHWAYS

Environmental media potentially impacted by contamination arising from current/historical land use practices is summarised in **Table 6-2** below.

TABLE 6-2 DESCRIPTION OF POTENTIALLY IMPACTED MEDIA

Media	Potential Impacts
Soils/dust on- and off-site	- The most significant sources of soil contamination would be associated with deposition of metals from historical mining activity, asbestos impacted infrastructure (building/demolition material), where fuels/chemicals were used/stored, with soil impacts potentially extending to the underlying water table due to downward leaching; and - Surface impacts may be also associated with deposition/adsorption of contamination to soil from overland flow of impacted surface water.
Soil Vapour	Soil vapour can become contaminated when volatile chemicals enter the soil. Subsurface sources may include underground storage tanks/sumps and contained 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 fuel/chemicals/waste have occurred adjacent to where overland flow has occurred; and - Various COPCs may migrate, either dissolved or in colloidal suspension, in surface water that flows overland into nearby surface water bodies (Five Tree Dam, Abercrombie Creek, Tea Tree Lake and smaller dams/ponds)
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; and - 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.
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; - Aquatic bioaccumulation pathways (e.g., from surface water into fish and through to birds), will generally report most significant rates of bioaccumulation; and - Based on available data from several 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.

6.3 POTENTIAL RECEPTORS

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

- Future commercial/industrial on-site workers (following wind farm construction);
- On-site intrusive construction/maintenance workers undertaking subsurface work (during and following wind farm construction);
- Current and future residents/visitors in off-site residential properties;
- Off-site users of abstracted water (i.e., for drinking water, industrial, stock watering or irrigation purposes);
- On-site and off-site terrestrial ecosystems/organisms; and
- On-site and off-site aquatic ecosystems/organisms within Five Tree Dam and Abercrombie Creek and associated tributaries, including both ecological receptors and recreational human receptors.

6.4 POTENTIALLY COMPLETE SOURCE – PATHWAY – RECEPTOR LINKAGES

Potential sources of contamination, potentially affected media, potential transport pathways and associated potential receptors applicable to the Project Area were identified within the preceding sections based on a review of the available information. The identified SPR linkages are presented in **Table 6-3** below.

The development of the CSM is the fundamental step that describes the exposure pathway between the source of contamination, the receptor and exposure route or pathway (SPR). As part of the CSM, the linkages between these elements examines if a complete, potential or incomplete exposure pathway exists. The status of the exposure pathway determines the presence of risk to the environment and/or human health. Exposure pathway categories are summarised as follows:

- Complete: all elements are present. Actual risk exists;
- Potentially complete: One or more of the elements may be present, and/or information is sufficient to eliminate or exclude the element. The potential for risk exists; and
- Unlikely to be complete: One or more of the elements are absent.

TABLE 6-3 SPR LINKAGE ASSESSMENT

Potential Sources	Media	Potential Pathway(s)	Potential Receptor(s)	Identified SPR Linkages	
				Human Health	Ecological
• AEC -1 – Historical mining and exploration • AEC-2 – Agricultural land potentially impacted by historical herbicide and pesticide applications	• Soil • Soil vapour • Groundwater • Surface water	Human Health: • Direct contact (all media); • Inhalation (vapours); and • Incidental ingestion (dust). Ecological: • Direct uptake (all media); and • Bioaccumulation and ingestion via the food web.	Human Health: • Future commercial/industrial on-site workers (following wind farm construction); • On-site intrusive construction/maintenance workers undertaking subsurface work (during and following wind farm construction); • Current and future residents/visitors in off-site residential properties;	Based on a review of desktop information, ERM has made the following assessment of SPR linkages in relation to identified human receptors • Potential for inhalation of contaminated dust or asbestos fibres and direct contact/incidental ingestion of contaminated soil or surface water during proposed construction works by on-site workers is considered unlikely to be complete;	Based on a review of desktop information, ERM has made the following assessment of SPR linkages in relation to identified ecological receptors: • Uptake of potential contamination by aquatic or

Potential Sources	Media	Potential Pathway(s)	Potential Receptor(s)	Identified SPR Linkages	
				Human Health	Ecological
AEC-3 – Agricultural land potentially impacted by agricultural primary production activity			- Off-site users of abstracted water (i.e., for drinking water, industrial, stock watering or irrigation purposes); and - Recreational users of Abercrombie Creek. Ecological: - Terrestrial ecological receptors; and - Aquatic ecological receptors in Five Tree Dam and Abercrombie Creek.	- Potential for direct contact/ingestion with contaminated surface water by offsite recreational users is considered unlikely to be complete; - Potential for dermal contact with contaminated soil or groundwater during proposed construction works by onsite workers is considered unlikely to be complete; - Potential for inhalation of vapours from contaminated soils/groundwater during proposed construction works by onsite workers is considered unlikely to be complete; - Potential for inhalation of contaminated dust by offsite users during the proposed construction works is considered unlikely to be complete; and - Potential for off-site users of abstracted groundwater as drinking water, industrial water or stock water is considered unlikely to be complete.	terrestrial organisms due to surface water /groundwater flow into the adjacent Salt Water Creek during and after construction is considered unlikely to be complete; Uptake of potential contamination by onsite ecological receptors due to potential soil contamination during and following construction is considered unlikely to be complete.

In summary, no complete or potentially complete SPR linkages were identified based on the information reviewed. Whilst it is possible that historical activities which may have occurred within the Project Area or in surrounding areas which could have resulted in contamination, there was no evidence that this had occurred and the potential risk to the identified receptors during construction and operation of the Project is considered to be low. The risk of unidentified contamination being encountered during the construction and operation of the Project can be mitigated via implementation of an Unexpected Finds Procedure.

7. QUALITATIVE EVALUATION OF RISK

The risk evaluation process adopted for the Project Area is consistent with *AS/NZS ISO 31000:2018 Risk Management – Guidelines*. The following tasks have been undertaken to identify, analyse and evaluate risks associated with current and historical use of the Project Area and surrounding land resulting in potential impacts to human health, ecological values, and the broader receiving environment:

- Use of existing conditions and identification of applicable legislation and policy to establish the context for the risk evaluation;
- Development of likelihood and consequence criteria and a risk matrix;
- Consideration of construction and operational activities in the context of existing conditions to determine risk pathways;
- Identification of standard controls and requirements to mitigate identified risks; and
- Assignment of likelihood and consequence ratings for each risk to determine risk ratings for the Project Area and proposed activities.

It is noted that the evaluation considers risk **prior to implementation of any mitigation and management measures**. Mitigation and management measures for identified risks are discussed in **Section 8**.

7.1 RATING RISK

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

7.1.1 ASSESSING THE CONSEQUENCES OF RISK

‘Consequence’ refers to the maximum credible outcome of an event affecting an asset, value or use and the associated criteria have been assigned based on the maximum credible consequence of the risk pathway occurring. Where there is uncertainty or incomplete information, a conservative assessment adopting the precautionary principle has been made based on the maximum credible consequence.

Consequence criteria have been developed to consider the following characteristics, as summarised below in **Table 7-2** below.

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

Each risk pathway was assigned a value for each of the three characteristics, which was added together to provide an overall consequence rating as indicated in **Table 7-1**.

TABLE 7-1 CONSEQUENCE RATINGS

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

7.1.2 ASSIGNING THE LIKELIHOOD OF RISKS

The likelihood of an event occurring is described in **Table 7-2** below.

TABLE 7-2 CONSEQUENCE CRITERIA

Characteristics	Factor	Value
Extent of impact	Wider region – contamination may migrate from Site boundary	4
	Contamination may extend to multiple site areas	3
	Contamination limited to the Project Area boundary but may extend up to 100 m	2
	Localised hotspots	1
Severity of impact	Very High - A very high degree of impact on an environment assets, values or uses of a 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 of threat	Permanent (> 7 years)	4
	Long-term (>2 to 7 years)	3
	Medium-term (>3 months to 2 years)	2
	Short-term (0 to 3 months)	1

TABLE 7-3 CONSEQUENCE RATINGS

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

7.1.3 ASSIGNING THE LIKELIHOOD OF RISKS

The likelihood of an event occurring is described in **Table 7-4** below.

TABLE 7-4 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 is not likely to occur within a five-year timeframe.
Rare	The event is not likely to occur within a timeframe longer than five years.

7.1.4 RISK MATRIX AND RISK RATING

Risk levels were assessed using the matrix presented in **Table 7-5** below.

TABLE 7-5 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				

*ERM notes that 'planned' was utilised (where required) to assess the risk of contamination resulting from a proposed activity to assess the level of environmental management that may be required.

7.1.5 RISK EVALUATION AND TREATMENT

The risk evaluation process was 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 higher, or was identified as a planned event with a consequence of 'minor' or higher, would be assigned a higher priority for assessment than a 'low' risk.

7.2 RISK EVALUATION METHODOLOGY

The methodology for the risk evaluation comprised the following:

- Summarising existing conditions with respect to potentially contaminated media (i.e., soil, groundwater, surface water, etc.) including specific information regarding 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 historical 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 contaminant involved and its properties;
- Identification of approaches to manage any other contamination 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.

7.3 RISK EVALUATION

The following section assesses the specific risks from contamination associated with current and historical land use practices for each of the AECs identified within this PSI. The outcomes of the risk evaluation are presented within **Table 7-6** below.

TABLE 7-6 RISK EVALUATION - CONTAMINATION

AEC No.	Comments from this Investigation	Likelihood	Consequence (Extent, Severity, Duration)	Risk Rating
AEC-1 – Historical mining and exploration	Based on the outcomes of the CSM presented within Section 6 , no potentially complete or complete SPR linkages were identified. Whilst it is possible that historical activities which may have occurred within the Project Area or surrounding areas could have resulted in contamination, there was no evidence that this had occurred.	Possible	Minor (1,4,2)	Low
AEC-2 – Agricultural land potentially impacted by historical herbicide applications	Based on the outcomes of the CSM presented within Section 6 , no potentially complete or complete SPR linkages were identified. Whilst it is possible that historical activities which may have occurred within the Project Area or surrounding areas could have resulted in contamination, there was no evidence that this had occurred.	Possible	Minor (1,4,2)	Low
AEC-3 – Agricultural land potentially impacted by agricultural primary production activity	Based on the outcomes of the CSM presented within Section 6 , no potentially complete or complete SPR linkages were identified. Whilst it is possible that historical activities which may have occurred within the Project Area or surrounding areas could have resulted in contamination, there was no evidence that this had occurred.	Possible	Minor (1,4,2)	Low

8. MITIGATION AND MANAGEMENT MEASURES

The preliminary CSM was developed for the Project Area based on the outcomes of the information reviewed as part of this PSI and was presented within **Section 6**. In consideration of the risk evaluation presented within **Section 7**, ERM considers that there is a low risk to human health and/or sensitive ecological receptors associated with current and historical land use practices undertaken within the three AECs.

ERM considers that the low risks discussed in **Section 7** can be successfully managed through the implementation of mitigation measures outlined herein.

Mitigation measures to manage identified potential impacts are outlined in **Table 8-1** below.

TABLE 8-1 MITIGATION MEASURES – CONTAMINATION

Objective	Mitigation Measure	Timing
Managing unexpected contamination during construction	An Unexpected Finds Procedure should be developed as part of the Construction Environmental Management Plan (CEMP) and implemented during construction of the Project. The Unexpected Finds Procedure should include requirements for cessation of works within the affected area(s) until after the following has occurred: • Inspection of the suspected contamination by a qualified contaminated land specialist; • Collection of samples for analysis based on observations (soil, groundwater, surface water, etc.), followed by laboratory analysis. • Assessment of laboratory analytical results against applicable land use or waste classification criteria in accordance with applicable statutory guidelines; and • Management of the contamination in accordance with applicable statutory guidelines.	• Construction • Operation (intrusive maintenance worker) – if required based on observations during construction

Based on the low risk rating assigned to each of the AECs identified within this PSI, it is considered that further investigation is not required prior to commencement of construction of the Project.

9. CONCLUSIONS AND RECOMMENDATIONS

The overall objective of this investigation was to assess past and present potentially contaminating activities and land uses associated with the Project and its surrounds, the likelihood of contamination (which includes soils, groundwater, ground gas, surface water and sediments, where applicable), the potential contamination types and need for further investigation / management.

This technical report provides an assessment of the potential for contamination to be present within the Project Area associated with current and historical land use practices.

Based on the preliminary CSM developed for the Project Area as part of this PSI, ERM classified the relative level of risk of contamination associated with current and historical land use practices as summarised in the table below. The evaluation considered risk prior to implementation of any mitigation and measurement measures.

RELATIVE LEVEL OF RISK OF CONTAMINATION

AEC No.	Likelihood	Consequence (Extent, Severity, Duration)	Risk Rating
AEC-1 – Historical mining and exploration	Possible	Minor (1,4,2)	Low
AEC-2 – Agricultural land potentially impacted by historical herbicide and pesticide applications	Possible	Minor (1,4,2)	Low
AEC-3 – Agricultural land potentially impacted by agricultural primary production activity	Possible	Minor (1,4,2)	Low

Based on the qualitative risk evaluation undertaken as part of this PSI, ERM recommends that an Unexpected Finds Procedure be developed and implemented for the Project's construction program as detailed within **Section 8**. The Unexpected Finds Procedure could also be implemented for future intrusive maintenance work associated with ongoing operation of the Project, if required. It is considered that the risks outlined above can be successfully managed through the implementation of the Unexpected Finds Procedure described above.

Based on the low risk rating assigned to each of the AECs identified within this PSI, it is considered that further investigation is not required prior to commencement of construction of the Project.

10. REFERENCES

AS/NZS ISO 31000:2018 Risk Management – Guidelines

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Smith, REW, Boulton, AJ, Baldwin, DS, Humphrey, CL, Butler, B & Halse (2020). Australian and New Zealand Guidelines for Fresh and Marine Water Quality (ANZG) - Guidelines for Assessing and Managing Water Quality in Temporary Waters.

11. 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.

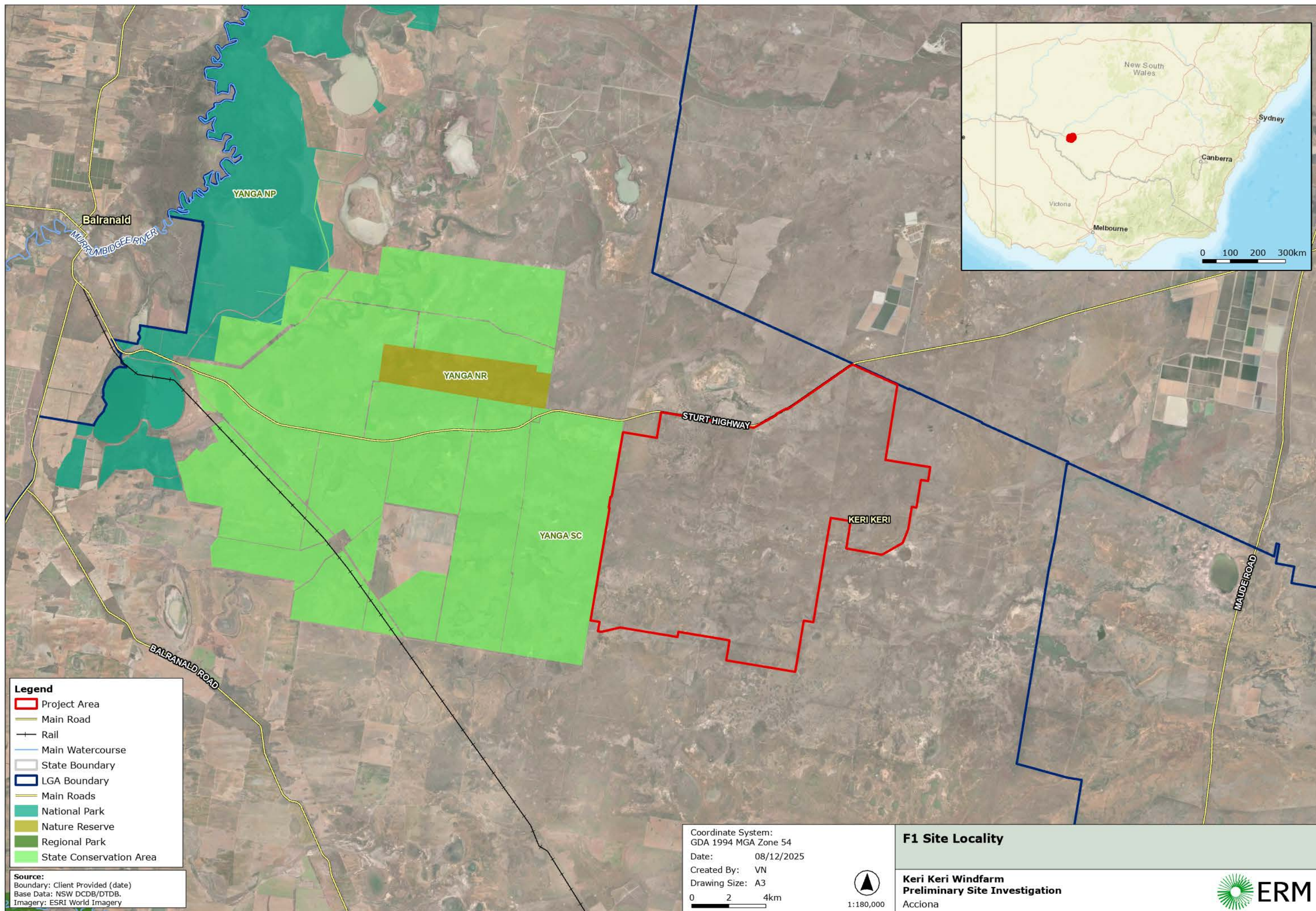
This report is not intended to be used for the purposes of tendering, programming of works, refurbishment works, or demolition works unless used in conjunction with a specification detailing the extent of the works. To ensure its contextual integrity, the report must be read in its entirety and should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

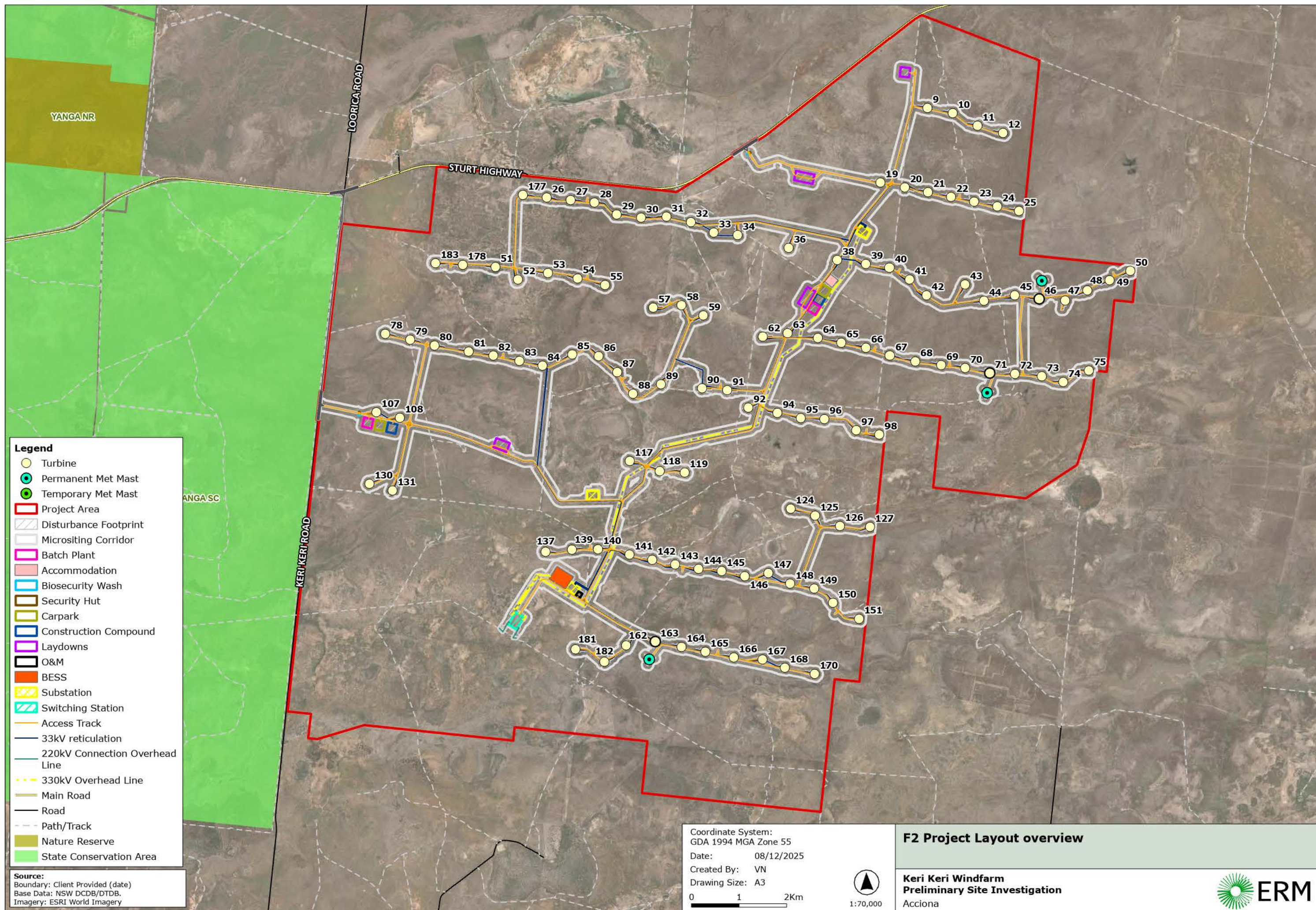
All conclusions regarding the properties are the professional opinions of the ERM personnel involved with the project, subject to the qualifications made above. While normal assessments of data reliability have been made, ERM assumes no responsibility or liability for errors in any data obtained from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

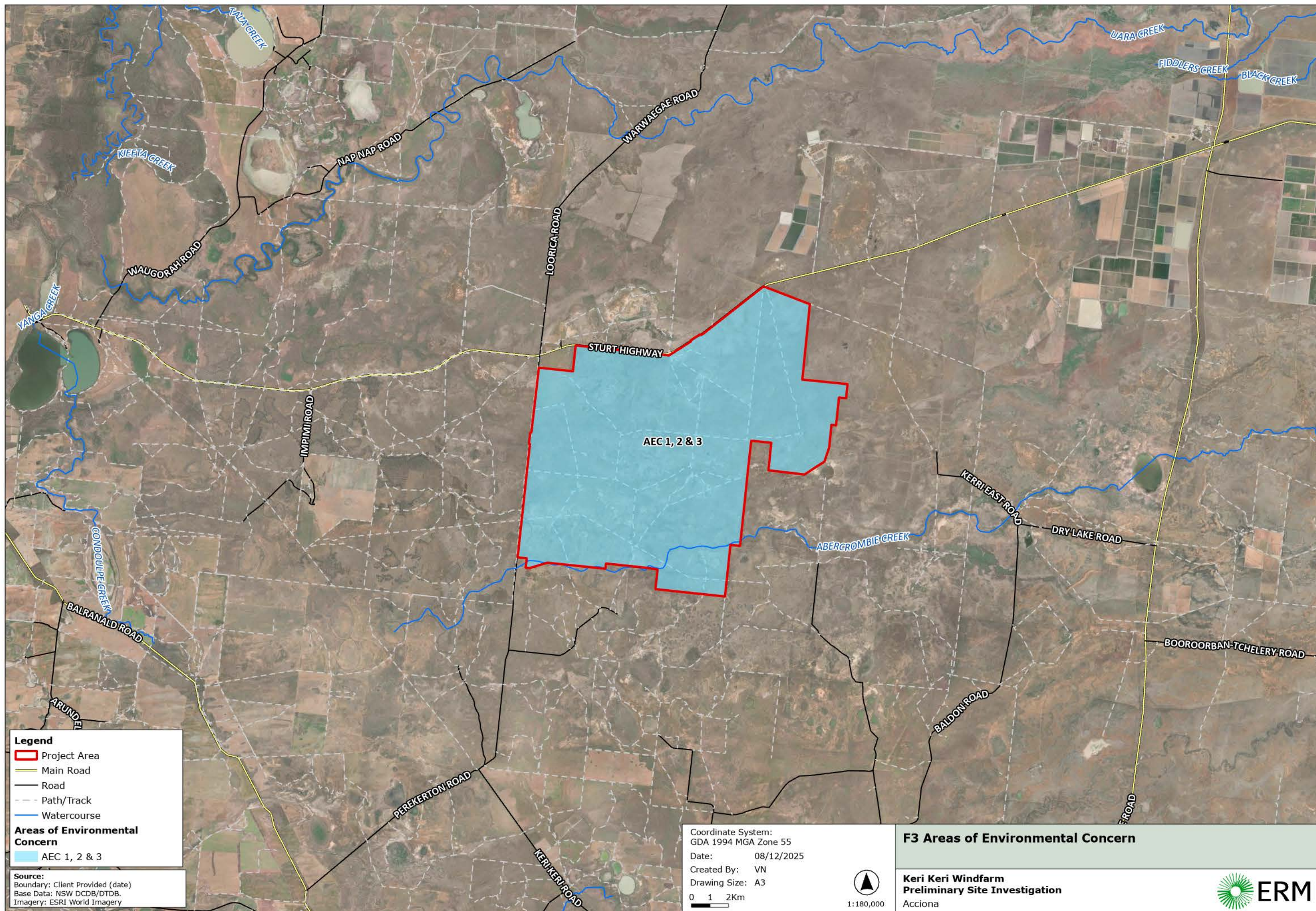
ERM is not engaged in environmental consulting and reporting for the purpose of advertising, sales, promoting, or endorsement of any client interests, including raising investment capital, recommending investment decisions, or other publicity purposes. The Client acknowledges that this report is for 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









APPENDIX B DESKTOP SEARCH RESULTS



LOTSEARCH

LOTSEARCH ENVIRO LITE

Date: 14 Nov 2025 16:25:29

Reference: LS108835 EL

Address: Sturt Highway, Keri Keri, 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.

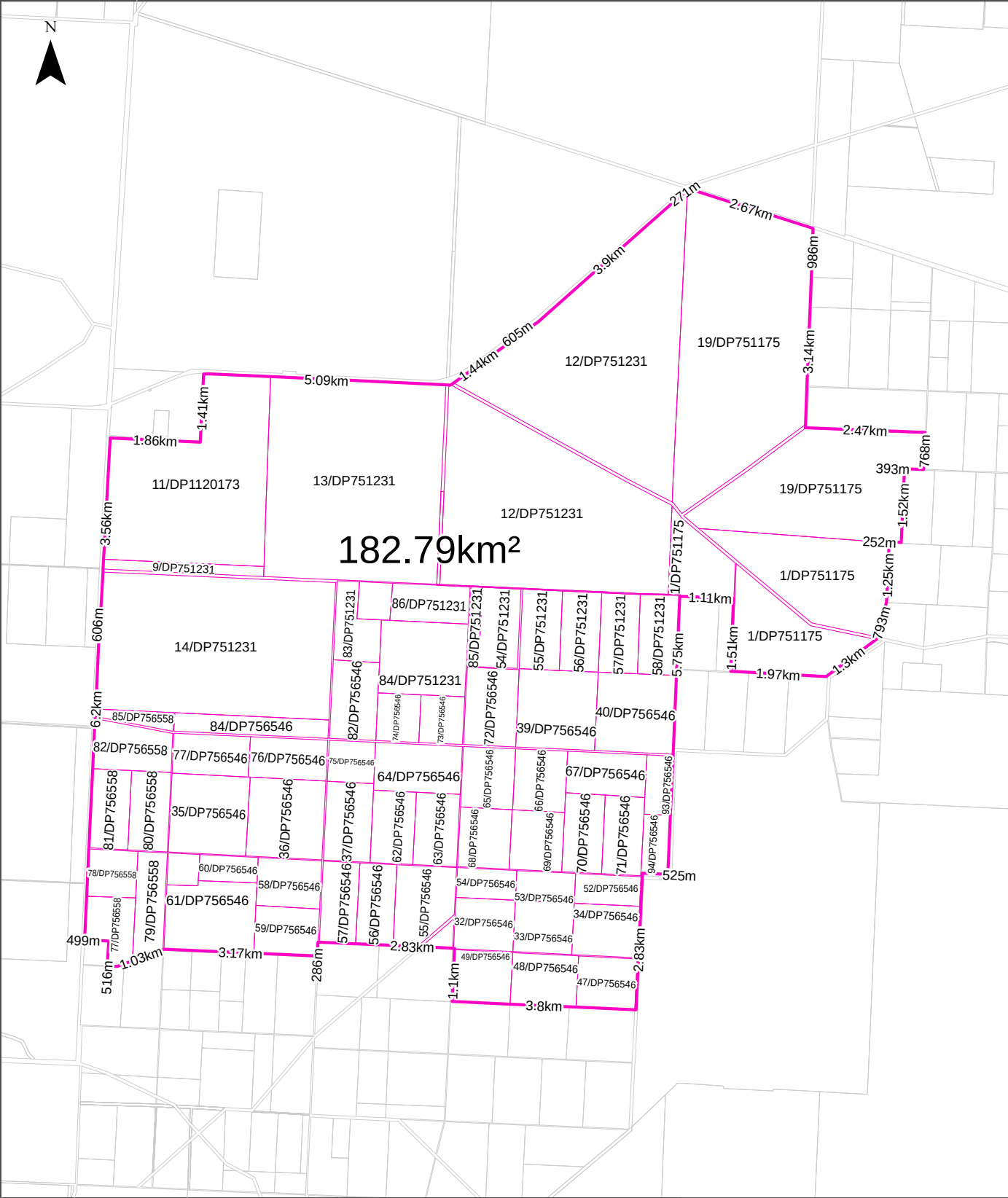
Dataset Listing

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	12/11/2025	12/11/2025	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	16/10/2025	09/10/2025	Monthly	1000m	0	0	0
Contaminated Land Records of Notice	Environment Protection Authority NSW	16/10/2025	16/10/2025	Monthly	1000m	0	0	0
Former Gasworks	Environment Protection Authority NSW	13/11/2025	23/06/2025	Quarterly	1000m	0	0	0
Notices under the POEO Act 1997	Environment Protection Authority NSW	15/10/2025	15/10/2025	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	28/10/2025	30/11/2022	Annually	1000m	0	0	0
EPA PFAS Investigation Program	Environment Protection Authority NSW	11/11/2025	15/11/2025	Monthly	2000m	0	0	0
Rural Fire Service PFAS Environmental Investigations	NSW Rural Fire Service	03/11/2025	30/10/2025	Monthly	2000m	0	0	0
Defence PFAS Investigation & Management Program - Investigation Sites	Australian Department of Defence	16/10/2025	16/10/2025	Monthly	2000m	0	0	0
Defence PFAS Investigation & Management Program - Management Sites	Australian Department of Defence	16/10/2025	16/10/2025	Monthly	2000m	0	0	0
Airservices Australia National PFAS Management Program	Airservices Australia	14/11/2025	21/05/2025	Monthly	2000m	0	0	0
Defence Controlled Areas	Australian Department of Defence	16/10/2025	16/10/2025	Quarterly	2000m	0	0	0
Defence 3 Year Regional Contamination Investigation Program	Australian Department of Defence	12/11/2025	02/09/2022	Quarterly	2000m	0	0	0
National Unexploded Ordnance (UXO)	Australian Department of Defence	16/10/2025	16/10/2025	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	27/10/2025	27/10/2025	Monthly	1000m	0	1	1
Delicensed POEO Activities still regulated by the EPA	Environment Protection Authority NSW	27/10/2025	27/10/2025	Monthly	1000m	0	0	0
Former POEO Licensed Activities now revoked or surrendered	Environment Protection Authority NSW	27/10/2025	27/10/2025	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	18/08/2025	18/08/2025	Quarterly	1000m	2	3	8
Tanks (Areas)	NSW Department of Customer Service - Spatial Services	18/08/2025	18/08/2025	Quarterly	1000m	0	0	0
Tanks (Points)	NSW Department of Customer Service - Spatial Services	18/08/2025	18/08/2025	Quarterly	1000m	0	0	0
Major Easements	NSW Department of Customer Service - Spatial Services	18/08/2025	18/08/2025	Quarterly	1000m	2	5	5
State Forest	Forestry Corporation of NSW	18/12/2024	11/11/2024	Annually	1000m	0	0	0

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Features On-site	No. Features within 100m	No. Features within Buffer
Hydrogeology Map of Australia	Geoscience Australia	22/04/2025	19/08/2019	Annually	1000m	1	1	1
Temporary Water Restriction (Botany Sands Groundwater Source) Order 2024	NSW Department of Climate Change, Energy, the Environment and Water	12/11/2025	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	1	1	3
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	4
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	1	1	1
Environmental Planning Instrument Acid Sulfate Soils	NSW Department of Planning, Housing and Infrastructure	12/11/2025	26/09/2025	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	18/08/2025	18/08/2025	Quarterly	1000m	0	0	0
Current Mining Titles	NSW Department of Primary Industries and Regional Development	13/11/2025	13/11/2025	Monthly	1000m	0	0	0
Mining Title Applications	NSW Department of Primary Industries and Regional Development	13/11/2025	13/11/2025	Monthly	1000m	0	0	0
Historic Mining Titles	NSW Department of Primary Industries and Regional Development	13/11/2025	13/11/2025	Monthly	1000m	9	9	9
Environmental Planning Instrument SEPP State Significant Precincts	NSW Department of Planning, Housing and Infrastructure	12/11/2025	08/09/2023	Monthly	1000m	0	0	0
Environmental Planning Instrument Land Zoning	NSW Department of Planning, Housing and Infrastructure	12/11/2025	31/10/2025	Monthly	1000m	2	6	7
Commonwealth Heritage List	Australian Department of Climate Change, Energy, the Environment and Water	28/10/2025	04/12/2014	Annually	1000m	0	0	0
National Heritage List	Australian Department of Climate Change, Energy, the Environment and Water	28/10/2025	04/12/2014	Annually	1000m	0	0	0
State Heritage Register - Curtilages	NSW Department of Planning, Industry and Environment	18/08/2025	25/07/2025	Quarterly	1000m	0	0	0
Environmental Planning Instrument Local Heritage	NSW Department of Planning, Housing and Infrastructure	12/11/2025	31/10/2025	Monthly	1000m	0	0	0
Bush Fire Prone Land	NSW Rural Fire Service	03/11/2025	22/10/2025	Monthly	1000m	1	2	2
NSW Native Vegetation Type Map	NSW Department of Climate Change, Energy, the Environment and Water	11/09/2025	08/11/2024	Quarterly	1000m	461	578	818
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	1	1
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

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Features On-site	No. Features within 100m	No. Features within Buffer
Groundwater Dependent Ecosystems	Bureau of Meteorology	30/05/2025	07/05/2020	Annually	1000m	4	4	4
Inflow Dependent Ecosystems Likelihood	Bureau of Meteorology	30/05/2025	07/05/2020	Annually	1000m	7	9	9
NSW BioNet Species Sightings	NSW Department of Climate Change, Energy, the Environment and Water	22/10/2025	22/10/2025	Monthly	10000m	-	-	-



Legend Site Boundary Internal Parcel Boundaries	Total Area: 182.79km² Total Perimeter: 68.09km Disclaimers: Measurements are approximate only and may have been simplified or smaller lengths removed for readability. Parcels that make up a small percentage of the total site area have not been labelled for increased legibility.	
	Scale: 06001,2002,4003,6004,8006,000 Meters Data Sources: Property Boundaries & Topographic Data: © Department Finance, Services & Innovation 2025	
	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025

Contaminated Land

Sturt Highway, Keri Keri, 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

© State of New South Wales through the Environment Protection Authority

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

Sturt Highway, Keri Keri, 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

Sturt Highway, Keri Keri, 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

RFS PFAS Environmental Investigations

Sites that are part of the RFS PFAS Environmental Investigations within the dataset buffer:

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

NSW RFS PFAS Environmental Investigations Custodian: NSW Rural Fire Service

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

Sturt Highway, Keri Keri, 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

Sturt Highway, Keri Keri, 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:

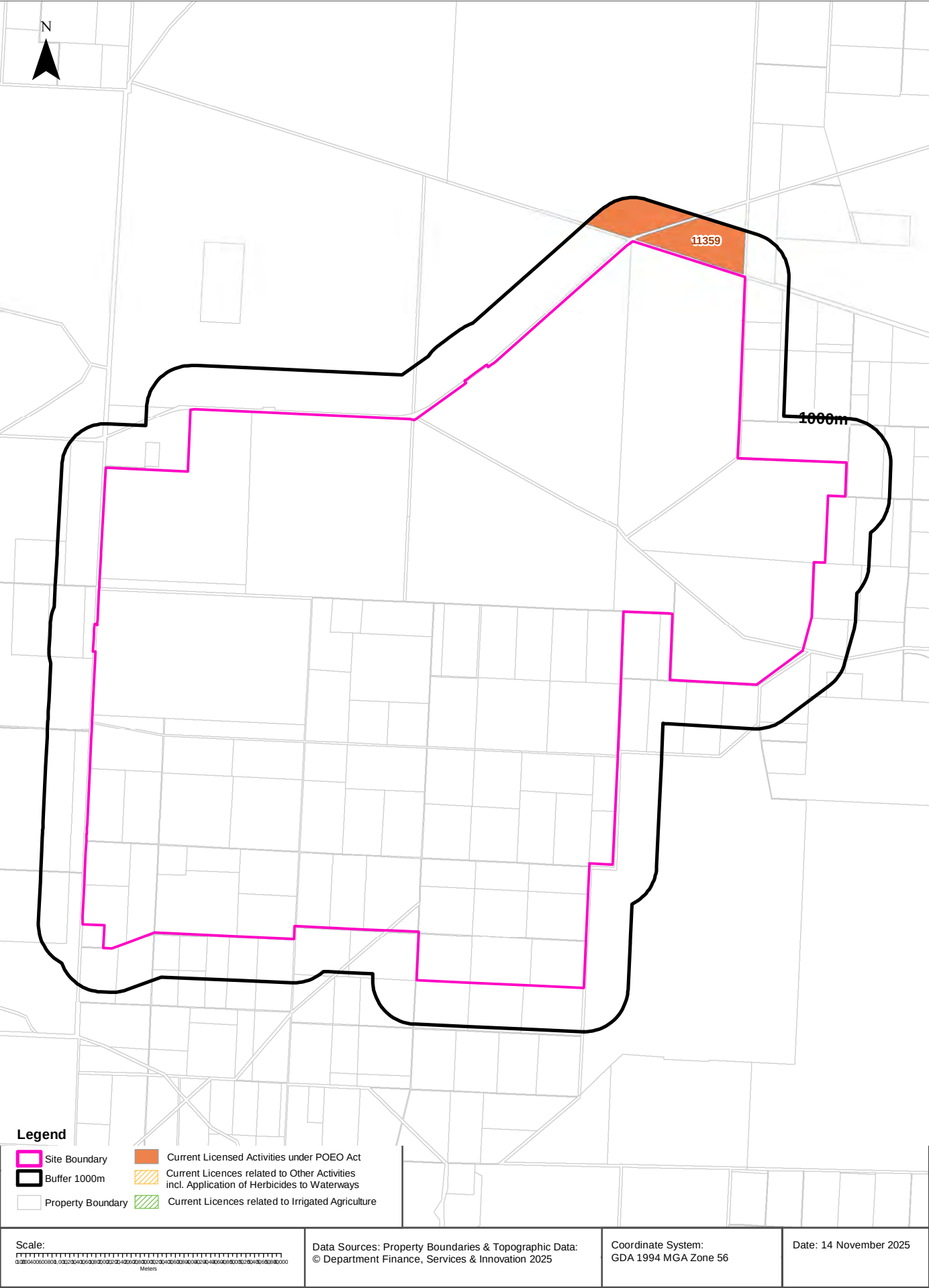
- James Hardie asbestos manufacturing and waste disposal sites
- Radiological investigation sites in Hunter's Hill
- Pasminco Lead Abatement Strategy Area

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

Sturt Highway, Keri Keri, NSW 2711

Licensed Activities under the POEO Act 1997

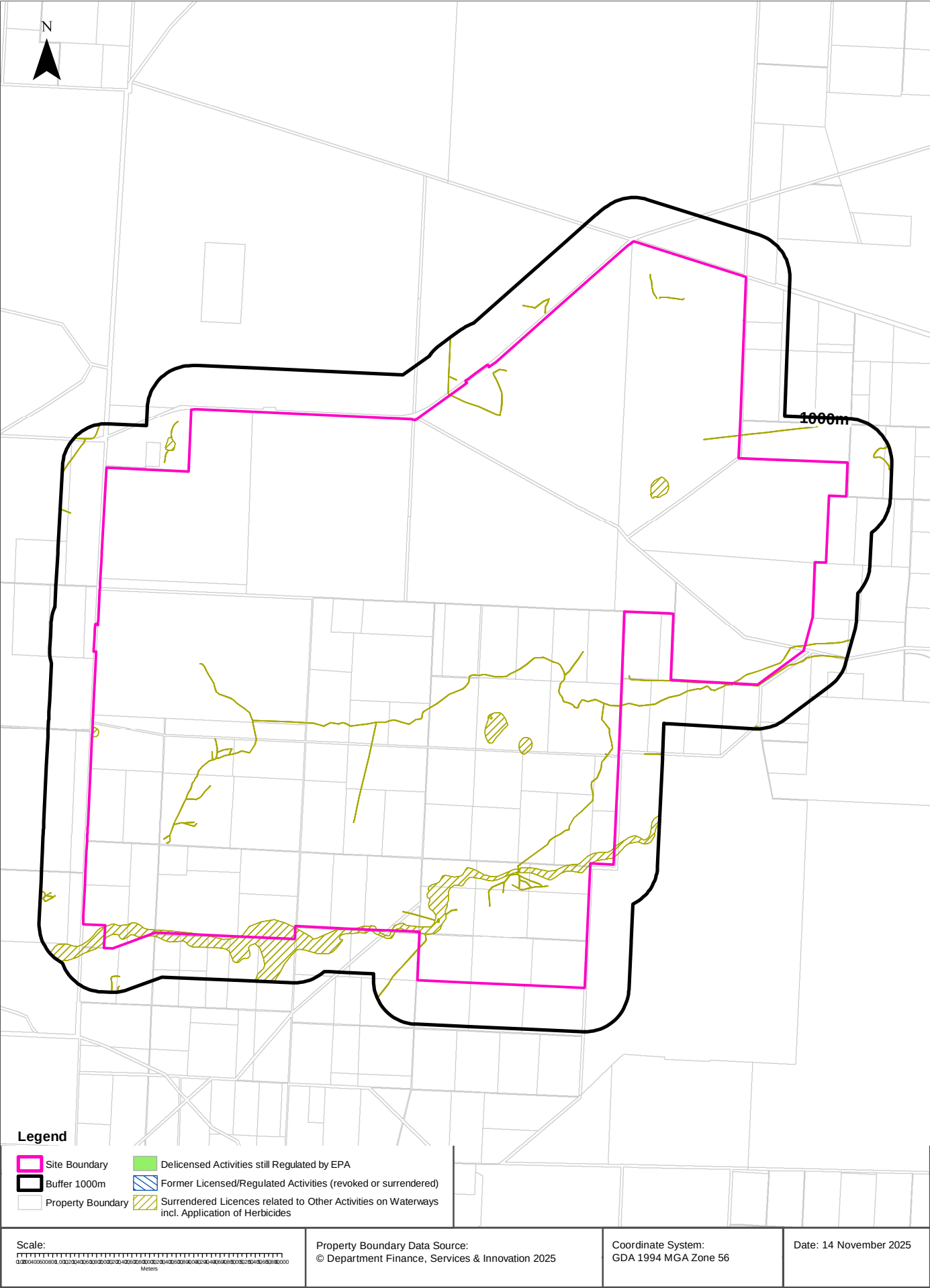
Licensed activities under the Protection of the Environment Operations Act 1997, within the dataset buffer:

EPL	Organisation	Name	Address	Suburb	Activity	Loc Conf	Distance	Direction
11359	JAMES PATERSON	HELLS GATE	STURT HIGHWAY	BALRANALD	Cattle, sheep or horse accommodation	Premise Match	49m	North East

POEO Licence Data Source: Environment Protection Authority

© State of New South Wales through the Environment Protection Authority

Delicensed & Former Licensed EPA Activities
Sturt Highway, Keri Keri, NSW 2711



EPA Activities

Sturt Highway, Keri Keri, 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

Sturt Highway, Keri Keri, NSW 2711

Business Directory Records 1950-1991 Premise or Road Intersection Matches

Potentially contaminative business activities extracted from Universal Business Directories from years 1991, 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						

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

Business Directory Records 1950-1991

Road or Area Matches

Potentially contaminative business activities extracted from Universal Business Directories from years 1991, 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

Sturt Highway, Keri Keri, 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

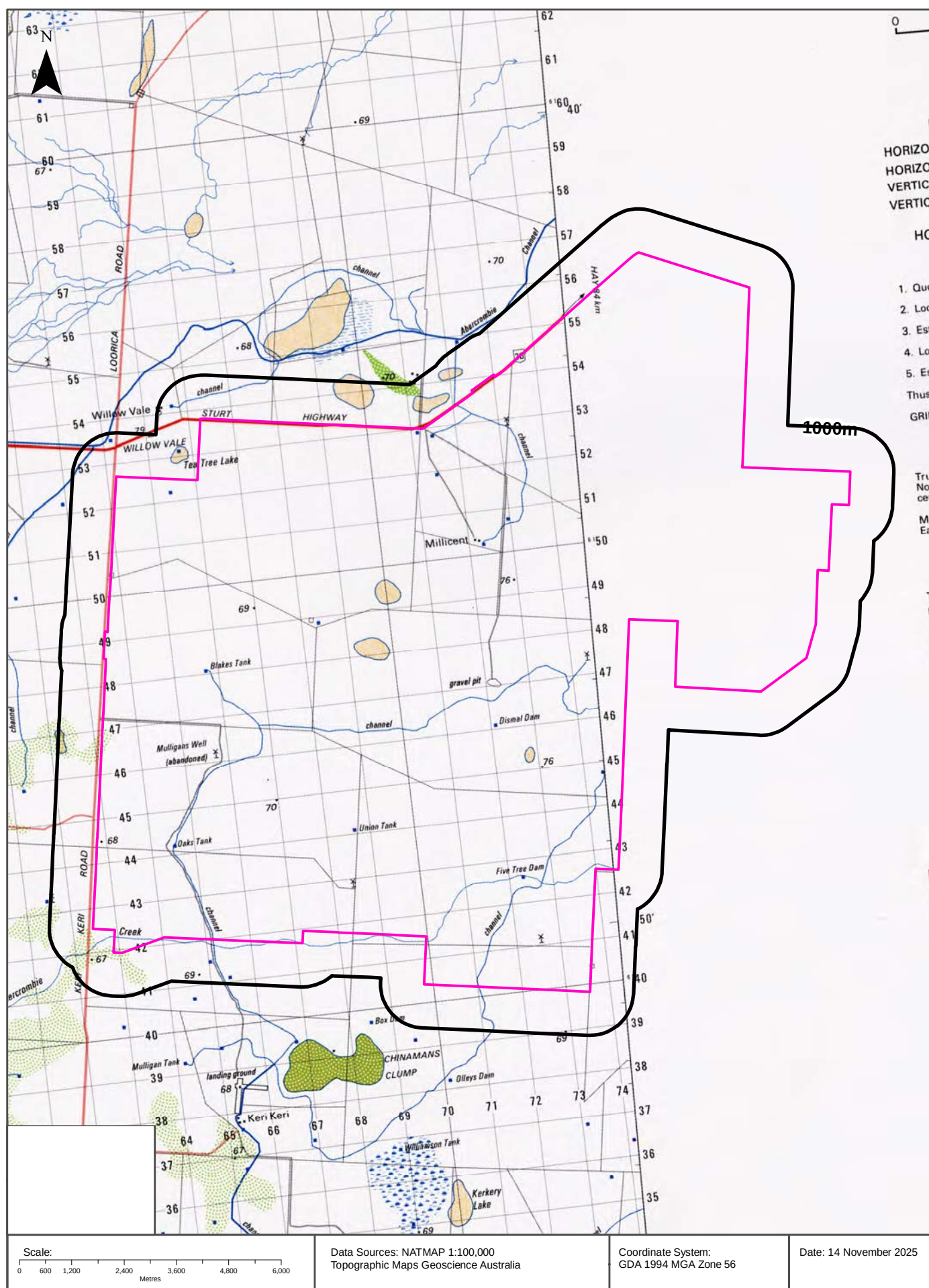
Dry Cleaners, Motor Garages & Service Stations Road or Area Matches

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					

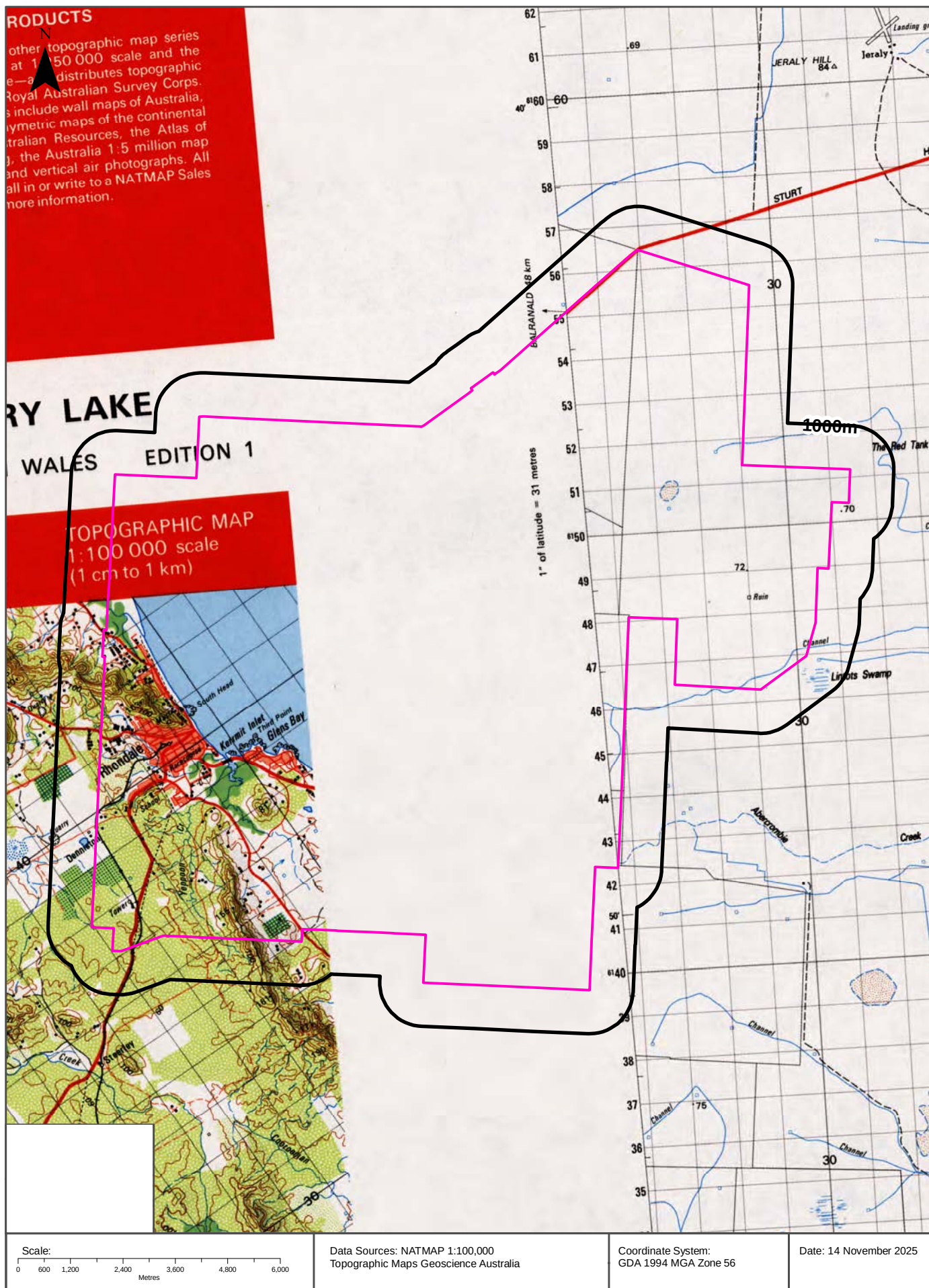
Reproduced with permission of UBD and Hardie Grant Media Pty Ltd DD 01/08/2018

Sturt Highway, Keri Keri, NSW 2711



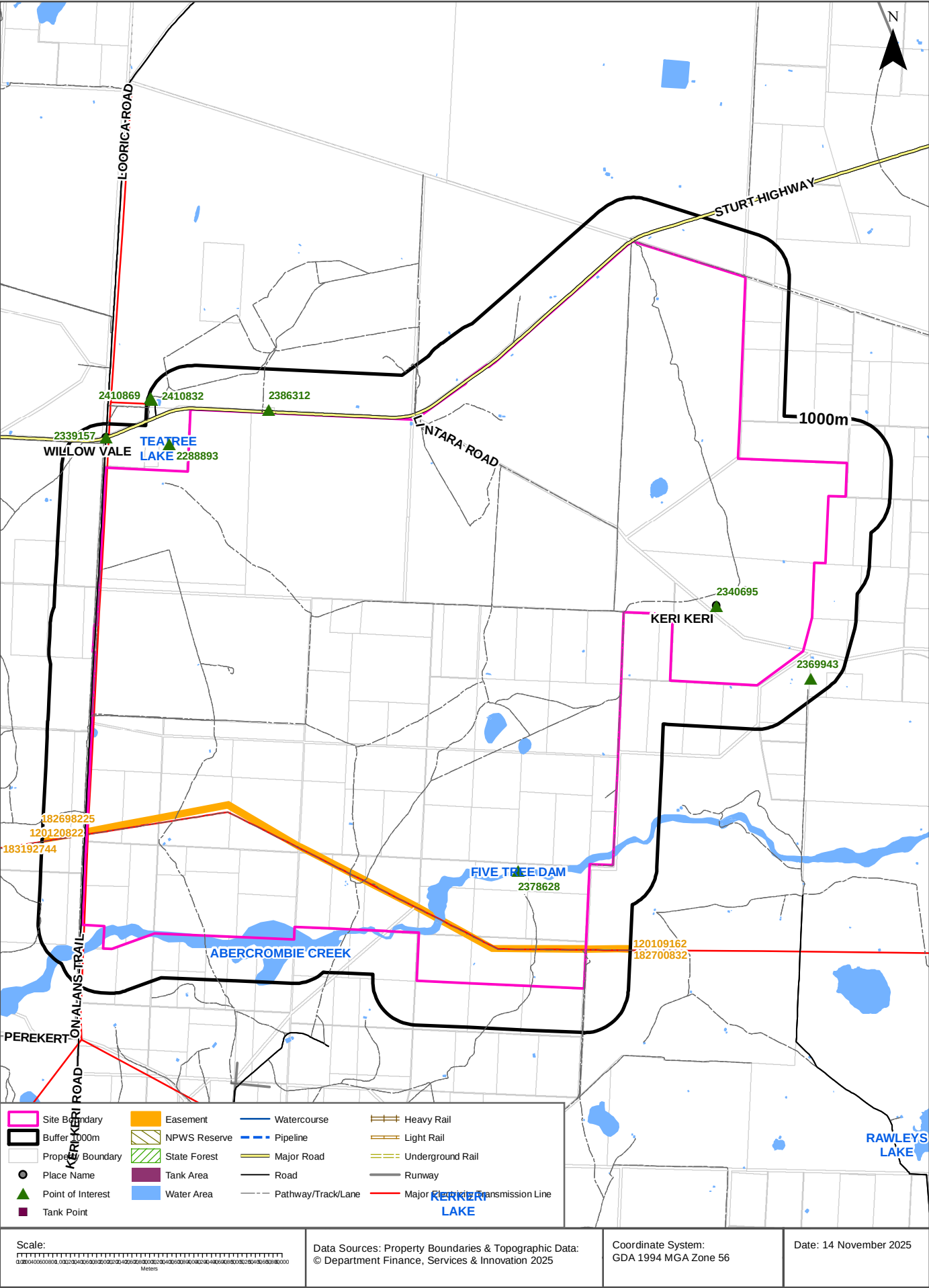
Historical Map 1983

Sturt Highway, Keri Keri, NSW 2711



Topographic Features

Sturt Highway, Keri Keri, NSW 2711



Topographic Features

Sturt Highway, Keri Keri, NSW 2711

Points of Interest

What Points of Interest exist within the dataset buffer?

Map Id	Feature Type	Label	Distance	Direction
2378628	Manmade Waterbody	FIVE TREE DAM	0m	On-site
2340695	Locality	KERI KERI	0m	On-site
2386312	Roadside Rest Area	WILLOWVALE REST AREA	80m	North West
2288893	Natural Waterbody	TEATREE LAKE	444m	North West
2369943	Swamp	LINTOTS SWAMP	604m	East
2339157	Rural Place	WILLOW VALE	684m	North West
2410832	Homestead	WILLOW VALE	912m	North West
2410869	Firestation - Bush	YANGA	946m	North 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
N/A	No records in buffer					

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
120120822	Primary	Undefined		0m	On-site
182698225	Primary	Electricity	80m	0m	On-site
182700832	Primary	Electricity	80m	32m	South East
120109162	Primary	Undefined		32m	South East
183192744	Primary	Electricity	80m	61m	South West

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

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State Forest

What State Forest exist within the dataset buffer?

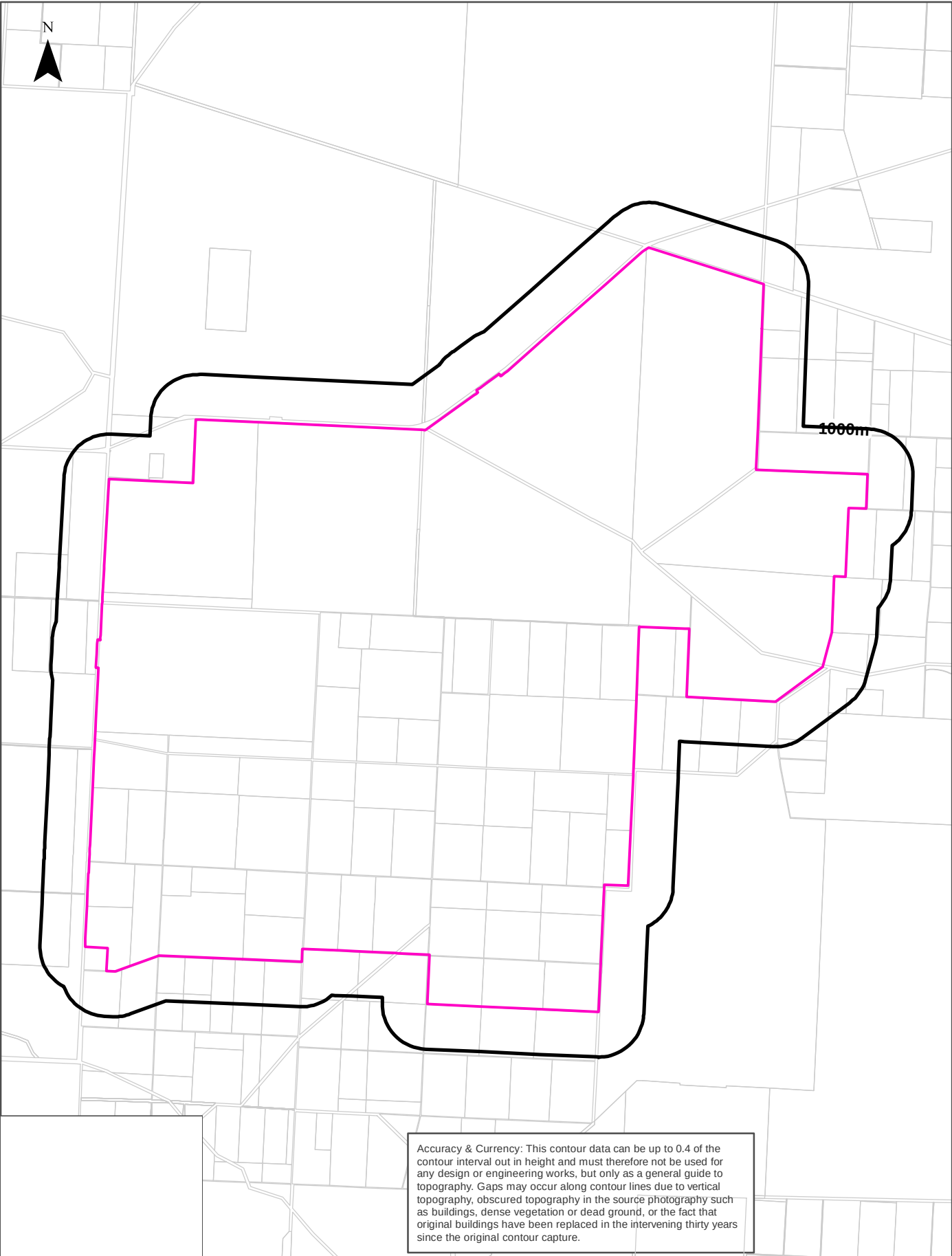
State Forest Number	State Forest Name	Distance	Direction
N/A	No records in buffer		

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

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Elevation Contours (m AHD)

Sturt Highway, Keri Keri, NSW 2711



Hydrogeology & Groundwater

Sturt Highway, Keri Keri, 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)

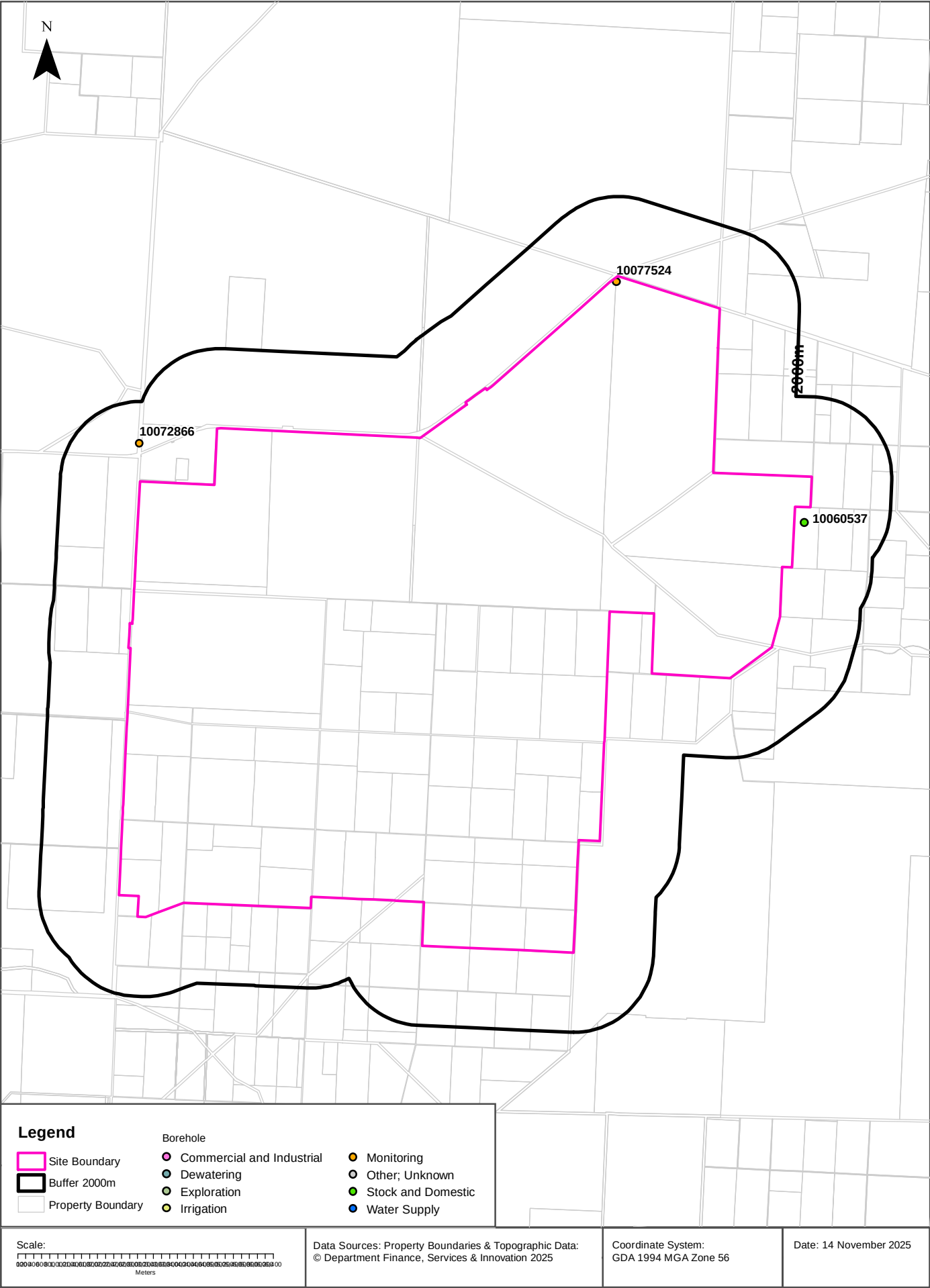
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Temporary Water Restriction (Botany Sands Groundwater Source) Order 2024

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

Sturt Highway, Keri Keri, 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
10077524	GW084535	Monitoring	Unknown		13.50		AHD				0m	On-site
10060537	GW032657	Stock and Domestic	Functioning		54.90		AHD	Brackish			260m	East
10072866	GW084534	Monitoring	Unknown		15.10		AHD				942m	North West

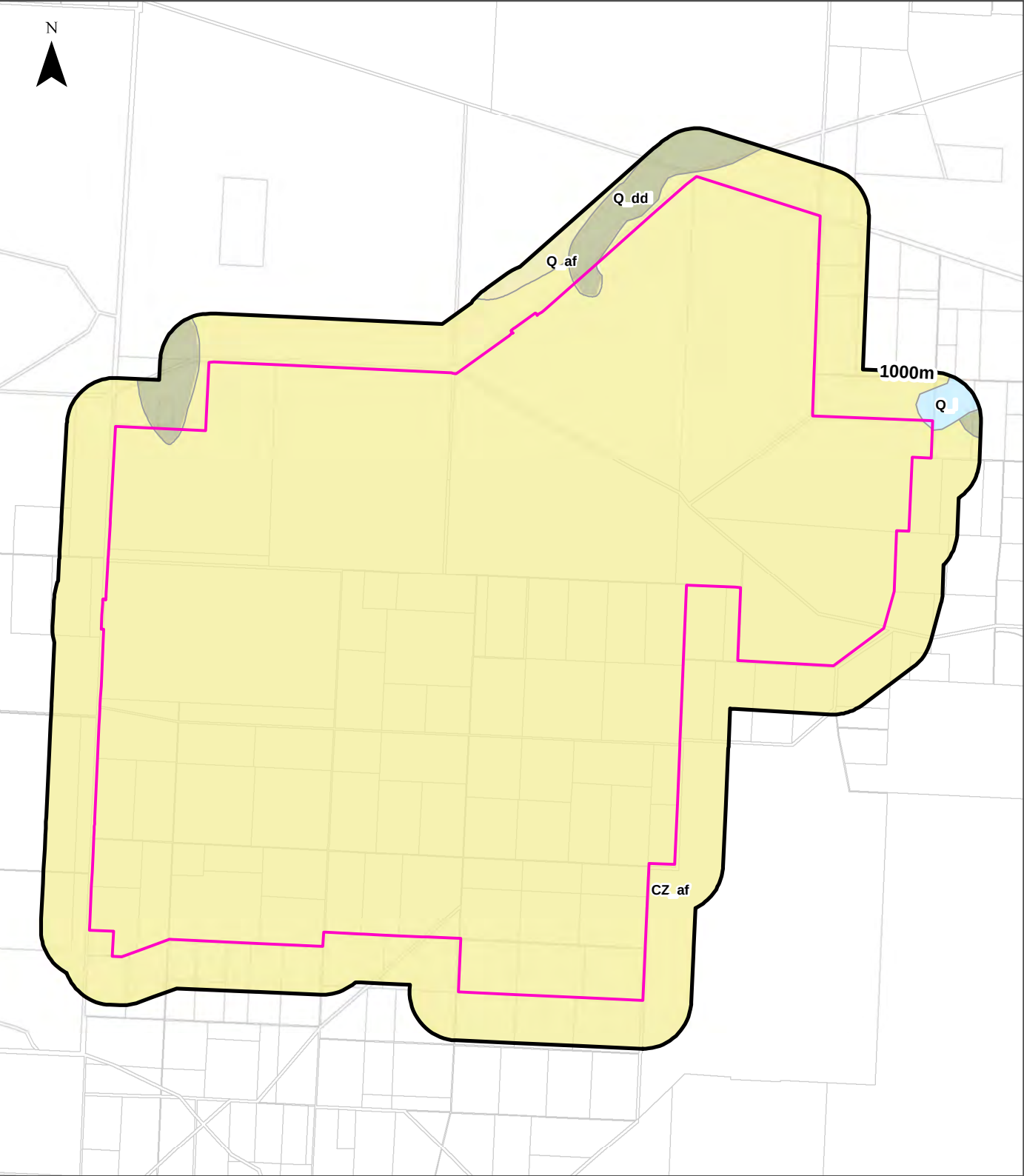
Borehole Data Source: Bureau of Meteorology; Water NSW. Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

Driller's Logs

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

NGIS Bore ID	Drillers Log	Distance	Direction
10077524	0.00m-0.50m light red, brown sandy clay loam 0.50m-2.50m yellow, brown light clay 2.50m-6.00m light yellow, grey medium clay 6.00m-8.50m light yellow, grey, brown medium clay 8.50m-9.00m dark grey sand 9.00m-11.00m dark yellow, grey medium clay 11.00m-13.00m dark yellow, brown light clay 13.00m-20.50m yellow, brown sand 20.50m-24.00m light grey medium clay	0m	On-site
10072866	0.00m-2.00m grey sandy light clay 2.00m-3.00m yellow, grey sandy medium clay 3.00m-4.00m dark yellow, brown sandy clay loam 4.00m-6.50m light yellow, brown sand 6.50m-8.00m grey medium clay 8.00m-9.50m light yellow, brown sandy loam 9.50m-14.00m light grey sand	942m	North West

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: 14 November 2025
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Geology

Sturt Highway, Keri Keri, 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_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
Q_af	Alluvial floodplain deposits	Silt, very fine- to medium-grained lithic to quartz-rich sand, clay.	/Alluvium//Alluvial floodplain deposits//	Quaternary (base) to Now (top)	Clastic sediment	439m	North

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

Sturt Highway, Keri Keri, NSW 2711

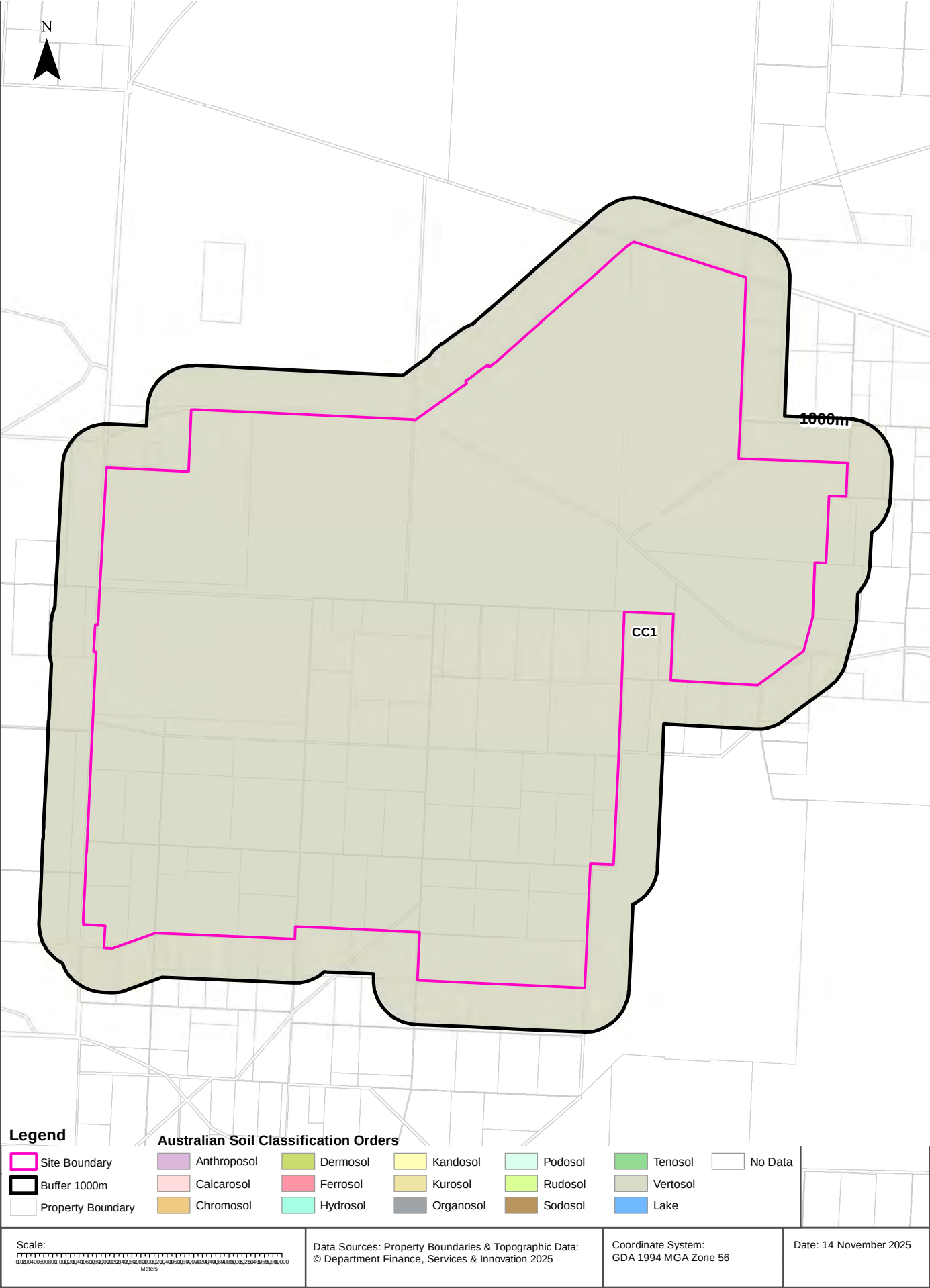
Naturally Occurring Asbestos Potential

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

Sturt Highway, Keri Keri, 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
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

Sturt Highway, Keri Keri, 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?

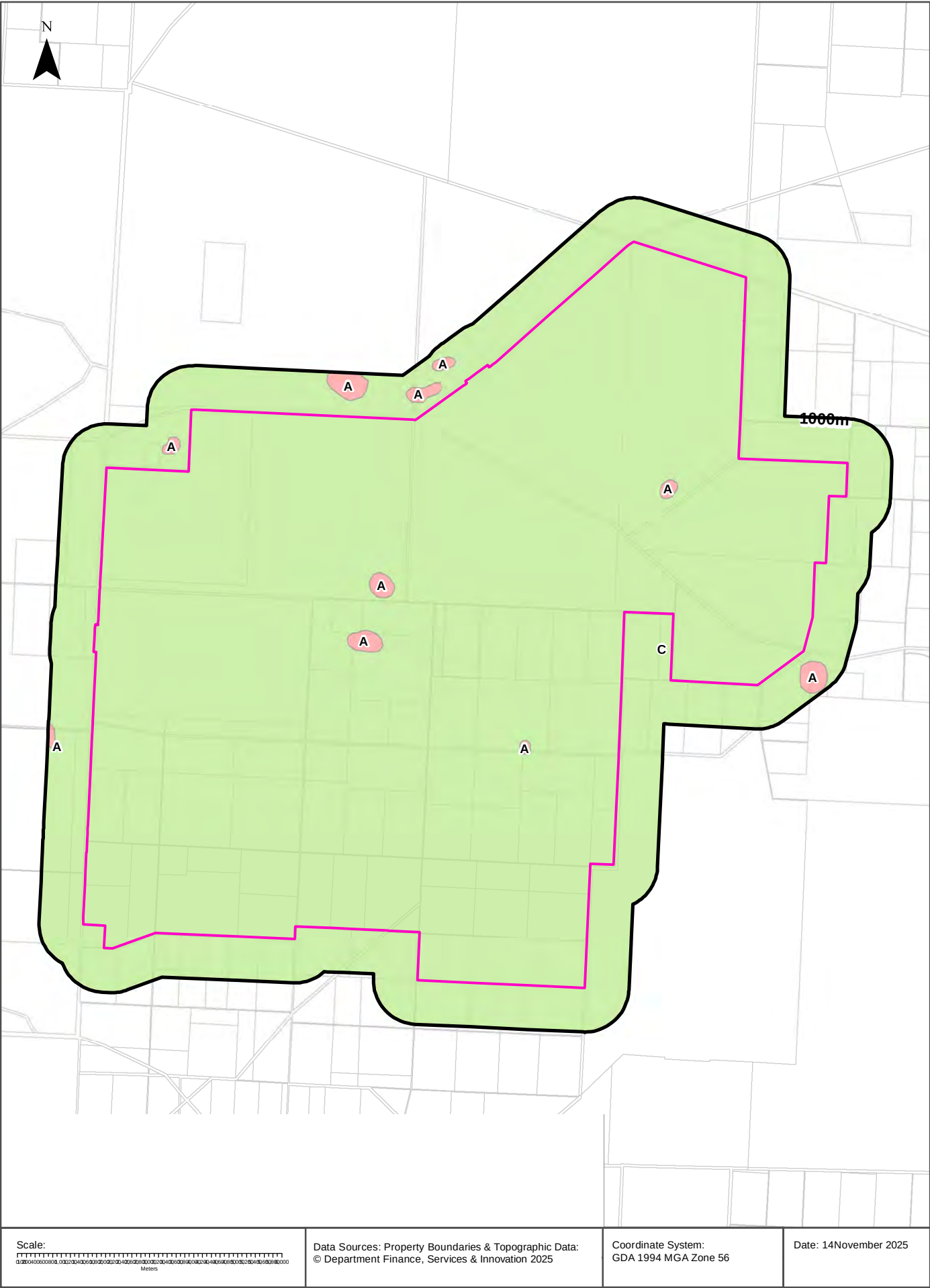
Soil Class	Description	EPI Name	Distance	Direction
N/A				

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Atlas of Australian Acid Sulfate Soils

Sturt Highway, Keri Keri, NSW 2711



Acid Sulfate Soils

Sturt Highway, Keri Keri, NSW 2711

Atlas of Australian Acid Sulfate Soils

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

Class	Description	Distance	Direction
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

Sturt Highway, Keri Keri, 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

Sturt Highway, Keri Keri, NSW 2711

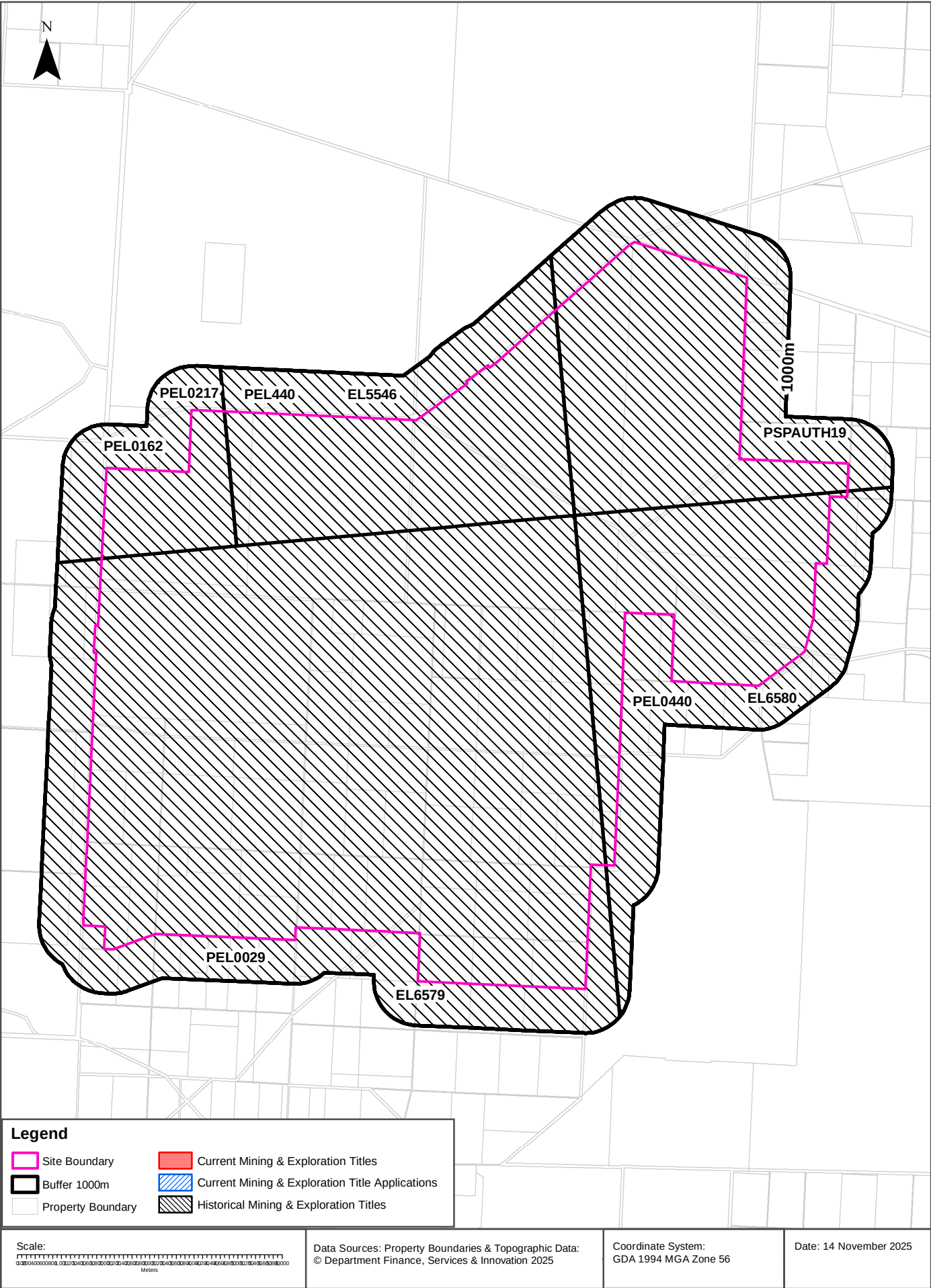
Mining Subsidence Districts

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

Sturt Highway, Keri Keri, 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
EL5546	BASIN MINERALS HOLDINGS NL	19981130	20001129	MINERALS	Illmenite Rutile Zircon	0m	On-site
EL6580	ILUKA RESOURCES LIMITED	20060623	20090526	MINERALS	Heavy mineral sands	0m	On-site
EL6579	ILUKA RESOURCES LIMITED	20060623	20120622	MINERALS		0m	On-site
PEL0029	PLANET EXPLORATION COMPANY PTY LTD, WOODSIDE MURRAY RIVER OIL CO. PTY LTD			PETROLEUM	Petroleum	0m	On-site
PEL0440	MAGNUM GOLD NL, AUSTRALIAN COALBED METHANE PTY LTD	20021210	20050601	PETROLEUM	Petroleum	0m	On-site
PEL0162	PLANET EXPLORATION COMPANY PTY LTD, NSW OIL AND GAS COMPANY NL			PETROLEUM	Petroleum	0m	On-site
PSPAUTH19	ENERGETICA RESOURCES PTY LIMITED	20080707	20090707	PETROLEUM	Petroleum	0m	On-site
PEL0217	CLAREMONT PETROLEUM NL, COMSERV (NO. 779) PTY LTD	19800610	19860510	PETROLEUM	Petroleum	0m	On-site
PEL440	MAGNUM GOLD NL	20011024	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

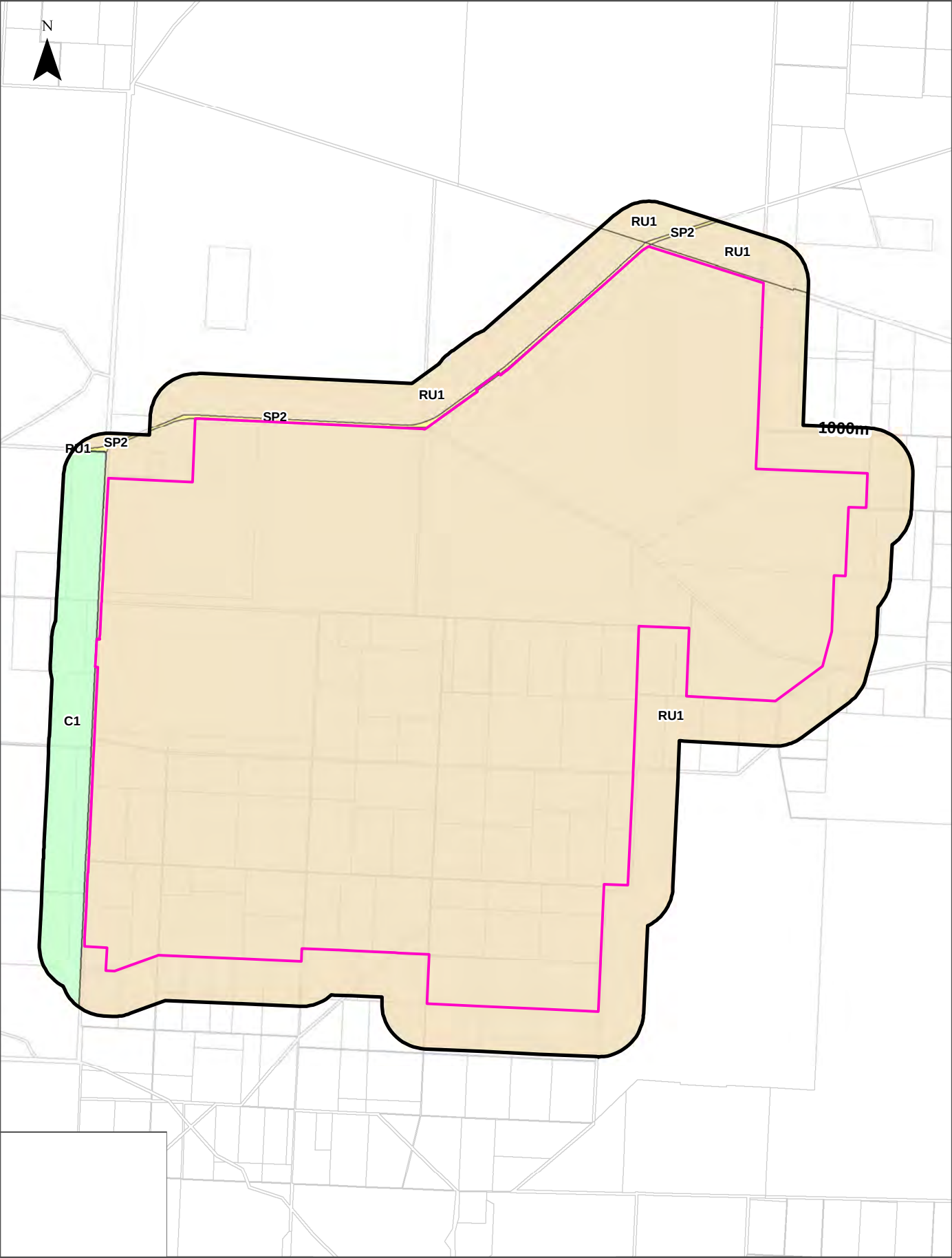
Sturt Highway, Keri Keri, NSW 2711

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							

State Environment Planning Policy Data Source: NSW Crown Copyright - Planning & Environment
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Environmental Planning Instrument

Sturt Highway, Keri Keri, 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		Wakool Local Environmental Plan 2013	21/04/2023	26/04/2023	26/04/2023	Map Amendment No 2	0m	On-site
SP2	Infrastructure	Classified Road	Wakool Local Environmental Plan 2013	21/04/2023	26/04/2023	26/04/2023	Map Amendment No 2	0m	On-site
C1	National Parks and Nature Reserves		Wakool Local Environmental Plan 2013	21/04/2023	26/04/2023	26/04/2023	Map Amendment No 2	5m	West
RU1	Primary Production		Wakool Local Environmental Plan 2013	21/04/2023	26/04/2023	26/04/2023	Map Amendment No 2	34m	North
RU1	Primary Production		Hay Local Environmental Plan 2011	24/02/2023	26/04/2023	31/10/2025	State Environmental Planning Policy Amendment (Land Use Zones) 2023	46m	North East
SP2	Infrastructure	Classified Road	Hay Local Environmental Plan 2011	24/02/2023	26/04/2023	31/10/2025	State Environmental Planning Policy Amendment (Land Use Zones) 2023	50m	North East
RU1	Primary Production		Hay Local Environmental Plan 2011	24/02/2023	26/04/2023	31/10/2025	State Environmental Planning Policy Amendment (Land Use Zones) 2023	106m	North East

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

Sturt Highway, Keri Keri, 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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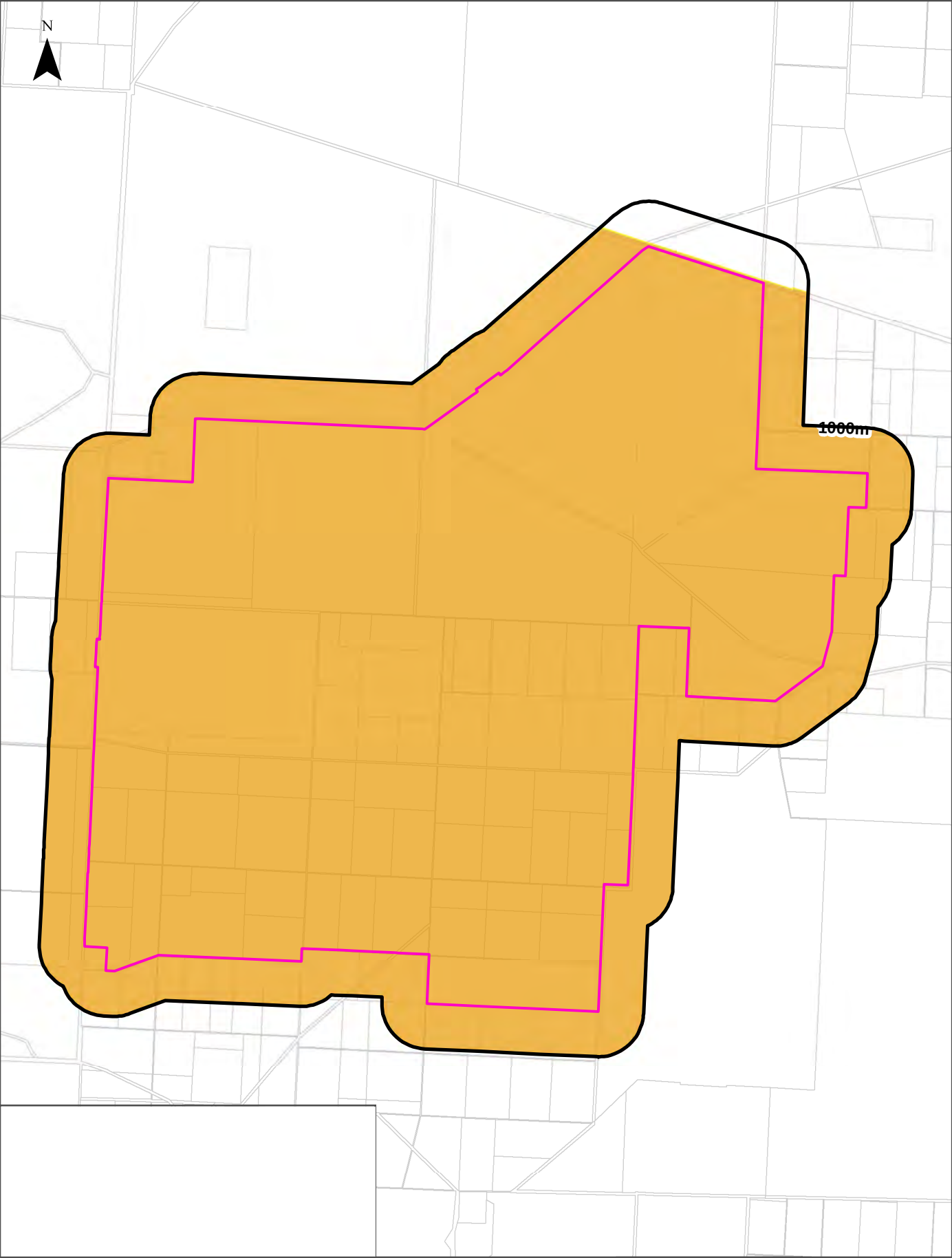
Environmental Planning Instrument - Heritage

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
Sturt Highway, Keri Keri, NSW 2711



Natural Hazards

Sturt Highway, Keri Keri, NSW 2711

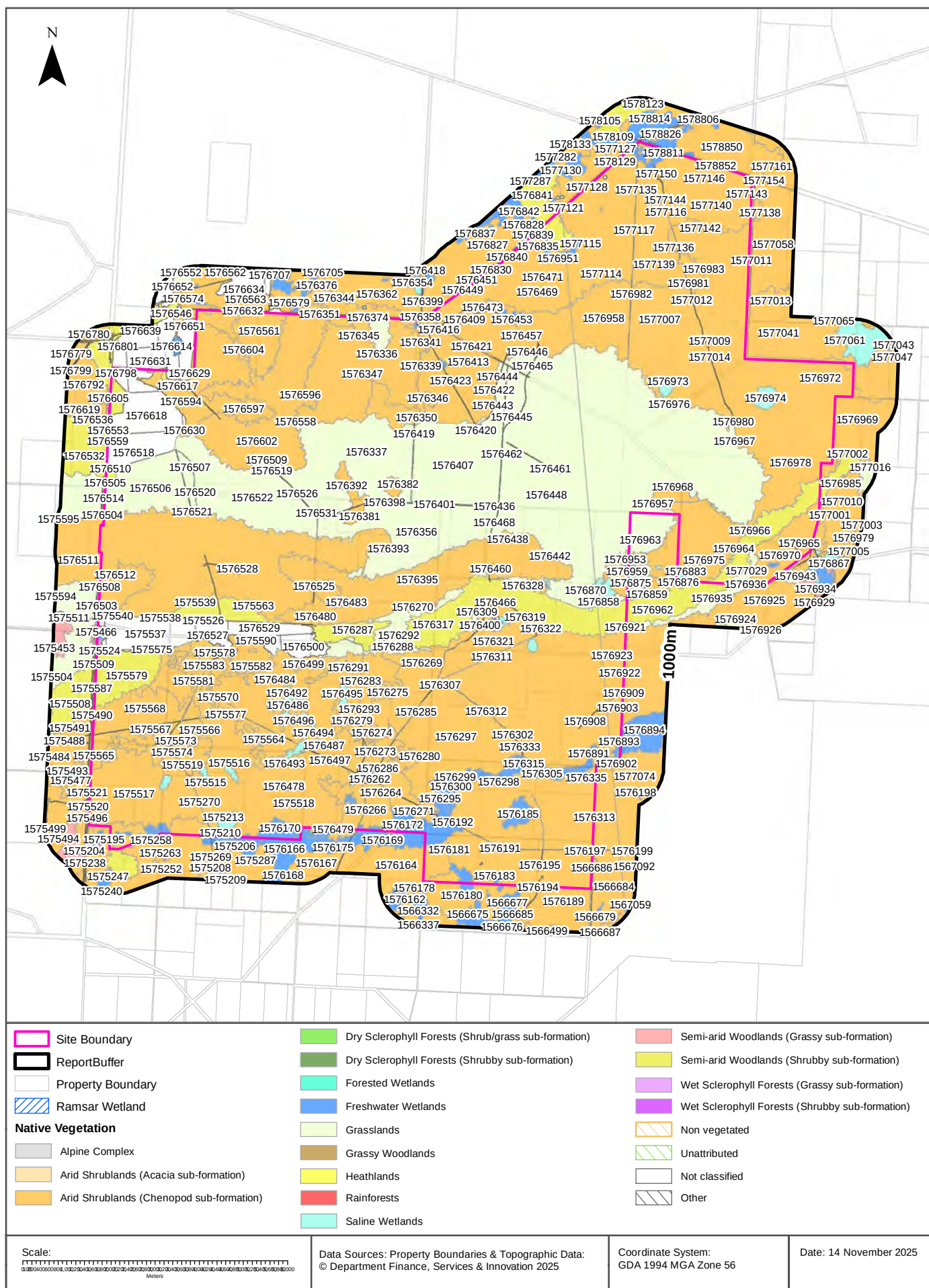
Bush Fire Prone Land

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	46m	North East

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

Sturt Highway, Keri Keri, NSW 2711



Ecological Constraints

Sturt Highway, Keri Keri, 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
1566686	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575202	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1575206	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
1575207	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
1575210	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1575213	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1575214	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575252	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1575258	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
1575266	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	0m	On-site
1575267	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1575270	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575281	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1575457	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
1575459	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
1575460	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
1575461	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
1575464	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
1575466	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575467	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575468	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
1575514	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1575515	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1575516	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1575517	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
1575518	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
1575519	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575524	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
1575525	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
1575526	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
1575527	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
1575528	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
1575529	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
1575530	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
1575531	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
1575532	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
1575533	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
1575534	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
1575535	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
1575536	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
1575537	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575538	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
1575539	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
1575564	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1575565	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1575566	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1575567	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1575568	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1575569	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1575570	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1575571	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1575572	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575573	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575574	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575575	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575576	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575577	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575578	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
1575579	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
1575580	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
1575581	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
1575582	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1575583	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1575584	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1575585	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575586	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575588	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575589	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575590	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575591	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575592	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1575599	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
1575601	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576164	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
1576165	Freshwater Wetlands	(Freshwater Wetlands) Common Reed - Bushy Groundsel aquatic tall reedland grassland wetland of inland river systems	Inland Floodplain Swamps	0m	On-site
1576168	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
1576169	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
1576170	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576171	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576172	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576173	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576174	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576180	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
1576181	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
1576182	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
1576183	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
1576184	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
1576185	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
1576186	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
1576187	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576189	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576190	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576191	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576192	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576193	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576194	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576195	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576196	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576197	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576261	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576262	Freshwater Wetlands	(Freshwater Wetlands) Nitrate 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
1576263	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576264	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576265	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576266	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576267	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576268	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
1576269	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576270	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
1576271	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
1576272	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
1576273	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
1576274	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
1576275	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
1576276	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576277	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576278	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576279	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576280	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
1576281	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576282	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576283	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576284	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576285	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576286	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576287	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
1576288	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
1576289	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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1576290	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
1576291	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576292	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576293	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576294	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576295	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576296	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576297	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576298	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576299	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576300	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
1576301	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576302	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576303	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576304	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
1576305	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
1576306	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576307	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576308	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
1576309	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
1576310	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576311	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576312	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576313	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576314	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576315	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576316	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
1576317	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
1576318	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
1576319	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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1576320	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576321	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576322	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576323	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576324	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576325	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576326	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576327	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576328	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
1576329	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576330	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576331	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576332	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
1576333	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576334	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576335	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576336	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
1576337	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
1576338	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576339	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576340	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576341	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576342	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576343	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
1576345	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
1576346	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
1576347	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
1576348	Arid Shrublands (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
1576350	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576356	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
1576357	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
1576358	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
1576373	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576374	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576381	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
1576382	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
1576389	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
1576392	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576393	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576394	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576395	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576398	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576399	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576400	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576401	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576407	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
1576408	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
1576409	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
1576412	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576413	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576416	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576419	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576420	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576421	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576422	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576423	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576424	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
1576436	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
1576437	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
1576438	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
1576439	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
1576440	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
1576441	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
1576442	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
1576443	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
1576444	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
1576445	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
1576446	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
1576447	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
1576448	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
1576451	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576452	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576453	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576454	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576455	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576456	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576457	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576458	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576459	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576460	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576461	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576462	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576463	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576464	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576465	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
1576466	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576467	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576468	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576469	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
1576470	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576471	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576472	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576473	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576477	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
1576478	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576479	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576480	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
1576481	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
1576482	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576483	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
1576484	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
1576485	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
1576486	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576487	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576488	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576489	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576490	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576491	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576492	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576493	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576494	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576495	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1576496	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576497	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576498	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
1576499	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576500	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576501	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576505	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
1576506	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
1576507	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
1576508	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
1576509	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
1576510	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
1576511	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
1576512	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576513	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576518	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576519	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576520	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576521	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576522	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
1576523	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
1576524	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576525	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576526	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576527	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576528	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576529	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576530	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576531	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
1576532	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
1576547	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
1576548	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
1576553	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
1576558	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
1576559	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
1576561	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
1576578	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576582	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576594	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
1576595	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
1576596	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
1576597	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
1576601	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576602	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576604	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576606	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576617	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576618	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576629	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576630	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576631	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576798	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576830	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576833	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576835	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576838	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
1576839	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576840	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576841	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
1576852	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
1576853	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
1576854	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576855	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576856	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
1576858	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
1576861	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576863	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576868	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
1576869	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
1576870	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576871	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576872	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576880	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
1576881	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576882	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576883	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576890	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576891	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576892	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576893	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576900	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576902	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576903	Arid Shrublands (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
1576908	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576909	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576921	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
1576922	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576923	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576936	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576949	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
1576950	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576951	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576952	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576953	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576957	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576958	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576959	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576960	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576962	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
1576963	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
1576964	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
1576965	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1576966	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576967	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576968	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576969	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576970	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576971	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1576972	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576973	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1576974	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forbland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576975	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forbland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	0m	On-site
1576976	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576977	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576978	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576980	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576981	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576982	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576983	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
1577007	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1577009	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1577012	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1577014	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1577028	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
1577029	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
1577030	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1577041	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
1577106	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
1577107	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
1577108	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
1577109	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
1577110	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
1577111	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
1577112	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
1577113	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
1577114	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
1577115	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site

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1577116	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1577117	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1577119	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1577121	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1577122	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1577128	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1577134	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1577135	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1577136	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1577137	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1577139	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
1577140	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
1577141	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1577142	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1577143	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	0m	On-site
1577144	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1577145	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1577146	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1577147	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1577148	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1577150	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1578127	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
1578129	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1578131	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1578140	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1578802	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1578804	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
1578811	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1578851	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	On-site
1578852	Not classified	(Not classified) Not classified	Not classified	0m	On-site
1576379	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	North
1576411	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	0m	North

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1576827	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
1576925	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
1577001	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	East
1575257	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	1m	South West
1576450	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	3m	North
1576581	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	3m	North West
1576859	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	3m	East
1576875	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	3m	East
1576894	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	3m	South East
1576907	Not classified	(Not classified) Not classified	Not classified	3m	South East
1576351	Not classified	(Not classified) Not classified	Not classified	4m	North
1576449	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	6m	North
1576935	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	6m	East
1576954	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	6m	East
1578850	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	6m	North East
1577074	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
1578812	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	8m	North East
1578846	Not classified	(Not classified) Not classified	Not classified	8m	North East
1577035	Not classified	(Not classified) Not classified	Not classified	11m	East
1578826	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	11m	North East
1576876	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	12m	East
1576366	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	13m	North
1576603	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	13m	West
1566684	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	14m	South East
1576632	Not classified	(Not classified) Not classified	Not classified	14m	North West
1576707	Not classified	(Not classified) Not classified	Not classified	14m	North West
1576646	Not classified	(Not classified) Not classified	Not classified	15m	North West
1576651	Not classified	(Not classified) Not classified	Not classified	15m	North West
1576878	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	19m	East

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1577118	Not classified	(Not classified) Not classified	Not classified	19m	North
1577154	Not classified	(Not classified) Not classified	Not classified	20m	North East
1575205	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	21m	South West
1577123	Not classified	(Not classified) Not classified	Not classified	21m	North
1576943	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	22m	East
1575513	Not classified	(Not classified) Not classified	Not classified	23m	South West
1575520	Not classified	(Not classified) Not classified	Not classified	23m	South West
1576417	Not classified	(Not classified) Not classified	Not classified	23m	North
1576514	Not classified	(Not classified) Not classified	Not classified	23m	West
1576517	Not classified	(Not classified) Not classified	Not classified	23m	West
1576368	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	24m	North
1576390	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	24m	North
1576563	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	24m	North West
1576391	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	25m	North
1576599	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	25m	North West
1576371	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	26m	North
1576831	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	28m	North
1576832	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	29m	North
1576955	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	29m	East
1577125	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	29m	North
1575587	Not classified	(Not classified) Not classified	Not classified	30m	South West
1577127	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	North
1578130	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	30m	North East
1577061	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	31m	North East
1577129	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	31m	North East
1578126	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	31m	North East
1575501	Not classified	(Not classified) Not classified	Not classified	32m	South West
1575496	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	33m	South West
1576605	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	33m	West

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1576344	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	34m	North West
1576503	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	34m	West
1576504	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	34m	West
1577034	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	35m	East
1575455	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	36m	West
1576349	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	36m	North West
1575462	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	37m	West
1576633	Not classified	(Not classified) Not classified	Not classified	38m	North West
1577149	Not classified	(Not classified) Not classified	Not classified	38m	North East
1575522	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	39m	West
1575523	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	39m	West
1576360	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	40m	North
1576571	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	40m	North West
1575490	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	41m	South West
1575509	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	41m	South West
1576177	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	42m	South
1577011	Not classified	(Not classified) Not classified	Not classified	42m	North East
1576616	Not classified	(Not classified) Not classified	Not classified	49m	North West
1576362	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	50m	North
1577138	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	50m	North East
1577151	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	50m	North East
1577058	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	51m	North East
1576828	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	54m	North
1576877	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	54m	East

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1576176	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	55m	South West
1577002	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	55m	East
1575463	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	56m	West
1576836	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	56m	North
1576359	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	58m	North
1576619	Not classified	(Not classified) Not classified	Not classified	59m	West
1575521	Not classified	(Not classified) Not classified	Not classified	60m	South West
1576515	Not classified	(Not classified) Not classified	Not classified	60m	West
1575465	Not classified	(Not classified) Not classified	Not classified	62m	West
1576516	Not classified	(Not classified) Not classified	Not classified	62m	West
1578814	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	65m	North East
1576792	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	67m	North West
1575494	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	South West
1575500	Not classified	(Not classified) Not classified	Not classified	68m	South West
1575594	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	68m	West
1575595	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	68m	West
1576554	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	68m	West
1576580	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	68m	North West
1578124	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	Aolian Chenopod Shrublands	68m	North East
1575504	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	70m	West
1576572	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	70m	West
1575195	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	71m	South West
1575456	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	71m	West
1575458	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	74m	West
1575507	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	76m	West

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1575484	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	77m	South West
1575488	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	78m	South West
1575491	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	78m	South West
1575508	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	79m	South West
1575487	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	80m	South West
1577013	Not classified	(Not classified) Not classified	Not classified	88m	North East
1577033	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	95m	East
1575199	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	97m	South West
1576615	Not classified	(Not classified) Not classified	Not classified	101m	North West
1576797	Not classified	(Not classified) Not classified	Not classified	107m	North West
1576575	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	111m	North West
1578109	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	116m	North East
1566677	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	128m	South
1575290	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	129m	South West
1576188	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	136m	South
1576361	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	137m	North
1576944	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	143m	East
1576414	Not classified	(Not classified) Not classified	Not classified	151m	North
1578824	Not classified	(Not classified) Not classified	Not classified	155m	North East
1576826	Not classified	(Not classified) Not classified	Not classified	156m	North
1576874	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	157m	East
1575498	Not classified	(Not classified) Not classified	Not classified	164m	South West
1576579	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	172m	North West
1577133	Not classified	(Not classified) Not classified	Not classified	173m	North
1576166	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	178m	South West
1576369	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	181m	North
1575196	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	183m	South West
1575197	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	190m	South West

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1576795	Not classified	(Not classified) Not classified	Not classified	193m	North West
1575285	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	204m	South West
1576397	Not classified	(Not classified) Not classified	Not classified	204m	North
1577031	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	214m	East
1578106	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	222m	North East
1576179	Not classified	(Not classified) Not classified	Not classified	224m	South
1576536	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	224m	West
1577132	Not classified	(Not classified) Not classified	Not classified	225m	North
1576167	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	226m	South
1577131	Not classified	(Not classified) Not classified	Not classified	226m	North
1576573	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	233m	North West
1576178	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	234m	South
1576576	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	246m	North West
1577120	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	249m	North
1576862	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	250m	East
1566332	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	South
1575493	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	258m	South West
1577161	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	258m	North East
1576947	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	267m	East
1576614	Freshwater Wetlands	(Freshwater Wetlands) Permanent and semi-permanent freshwater lakes wetland of the inland slopes and plains	Inland Floodplain Swamps	268m	North West
1576942	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	271m	East
1575198	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	279m	South West
1575193	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	286m	South West
1578123	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	286m	North East
1575201	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	287m	South West
1576574	Freshwater Wetlands	(Freshwater Wetlands) Nitrate Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	287m	North West
1575288	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	291m	South West

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1578107	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	291m	North
1576860	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	293m	East
1575476	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 West
1576979	Not classified	(Not classified) Not classified	Not classified	303m	East
1575511	Not classified	(Not classified) Not classified	Not classified	308m	West
1575477	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	312m	South West
1576948	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	314m	East
1576934	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	317m	East
1577032	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	326m	East
1576873	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	327m	East
1576546	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	332m	North West
1578125	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	333m	North East
1576842	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	334m	North
1575265	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	338m	South West
1576961	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	347m	East
1575261	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	348m	South West
1576634	Not classified	(Not classified) Not classified	Not classified	348m	North West
1576941	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	349m	East
1577130	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	358m	North
1576985	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	362m	East
1576607	Not classified	(Not classified) Not classified	Not classified	370m	North West
1575263	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	372m	South West
1566675	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	374m	South
1575194	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	379m	South West
1575282	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	382m	South West
1575480	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	384m	South West

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1575204	Not classified	(Not classified) Not classified	Not classified	388m	South West
1576175	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	393m	South
1576956	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	393m	East
1566679	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	402m	South
1578133	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
1578803	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	417m	North East
1576162	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	419m	South
1575284	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	420m	South West
1576801	Not classified	(Not classified) Not classified	Not classified	420m	North West
1576857	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	421m	East
1576701	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	425m	North West
1576932	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	425m	East
1575287	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	431m	South West
1576639	Not classified	(Not classified) Not classified	Not classified	433m	North West
1576879	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	440m	East
1576650	Not classified	(Not classified) Not classified	Not classified	443m	North West
1576933	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	450m	East
1575247	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	455m	South West
1577010	Not classified	(Not classified) Not classified	Not classified	457m	East
1576843	Not classified	(Not classified) Not classified	Not classified	458m	North
1576945	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	460m	East
1575269	Not classified	(Not classified) Not classified	Not classified	463m	South West
1576549	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	465m	North West
1577040	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	473m	North East
1576946	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	478m	East
1566678	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	482m	South

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1576577	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	486m	North West
1575283	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	487m	South West
1566685	Not classified	(Not classified) Not classified	Not classified	490m	South
1576396	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	490m	North
1576867	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	492m	East
1578132	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	492m	North East
1576584	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	500m	North West
1576652	Not classified	(Not classified) Not classified	Not classified	500m	North West
1575192	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	503m	South West
1576562	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	508m	North West
1576583	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	509m	North West
1576837	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	513m	North
1575264	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	517m	South West
1578806	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	522m	North East
1576365	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	527m	North
1576647	Not classified	(Not classified) Not classified	Not classified	531m	North West
1576600	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	540m	North West
1576939	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	541m	East
1577126	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	551m	North
1575203	Not classified	(Not classified) Not classified	Not classified	553m	South West
1575492	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	555m	South West
1575238	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	556m	South West
1576418	Not classified	(Not classified) Not classified	Not classified	562m	North
1575208	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	563m	South West
1576388	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	564m	North
1578825	Not classified	(Not classified) Not classified	Not classified	564m	North East

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1575453	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	566m	West
1575209	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	574m	South West
1575254	Not classified	(Not classified) Not classified	Not classified	574m	South West
1575200	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	575m	South West
1576552	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	578m	North West
1575262	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	582m	South West
1575268	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	586m	South West
1576796	Not classified	(Not classified) Not classified	Not classified	586m	North West
1576648	Not classified	(Not classified) Not classified	Not classified	595m	North West
1575242	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	598m	South West
1576199	Not classified	(Not classified) Not classified	Not classified	599m	South East
1567092	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 East
1575255	Not classified	(Not classified) Not classified	Not classified	605m	South West
1577016	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	605m	East
1575244	Not classified	(Not classified) Not classified	Not classified	611m	South West
1576367	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	620m	North
1576376	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	621m	North West
1576387	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	623m	North
1577124	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	623m	North
1577005	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	636m	East
1576198	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	654m	South East
1566676	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	659m	South
1576788	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	665m	North West
1576703	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	667m	North West
1577044	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	675m	East
1578822	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	678m	North East
1576834	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	684m	North

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1575598	Not classified	(Not classified) Not classified	Not classified	685m	West
1566499	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	695m	South
1576780	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	696m	North West
1576802	Not classified	(Not classified) Not classified	Not classified	705m	North West
1577004	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	707m	East
1576612	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	709m	North West
1576794	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	714m	North West
1576924	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	715m	East
1577042	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	716m	North East
1577006	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	719m	East
1578139	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	728m	North
1577045	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	736m	East
1576799	Not classified	(Not classified) Not classified	Not classified	739m	North West
1575239	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	745m	South West
1575483	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	745m	South West
1576542	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	745m	North West
1576791	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	746m	North West
1576372	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	747m	North West
1577043	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	749m	North East
1575241	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	750m	South West
1576638	Not classified	(Not classified) Not classified	Not classified	755m	North West
1576929	Not classified	(Not classified) Not classified	Not classified	760m	East
1576354	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	765m	North
1575243	Not classified	(Not classified) Not classified	Not classified	766m	South West
1576502	Not classified	(Not classified) Not classified	Not classified	766m	West
1576779	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	768m	North West
1578110	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	771m	North

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1578815	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	773m	North East
1576380	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	774m	North
1576375	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	776m	North West
1577047	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	778m	East
1576608	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	781m	North West
1578816	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	782m	North East
1576702	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	784m	North West
1567060	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 East
1576402	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	806m	North
1577003	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	809m	East
1578120	Not classified	(Not classified) Not classified	Not classified	818m	North
1566687	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	820m	South East
1578119	Not classified	(Not classified) Not classified	Not classified	822m	North
1578105	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	823m	North
1577287	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	830m	North
1576370	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	832m	North
1578844	Not classified	(Not classified) Not classified	Not classified	841m	North East
1576384	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	843m	North
1576560	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	848m	North West
1576649	Not classified	(Not classified) Not classified	Not classified	851m	North West
1576383	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	862m	North
1575240	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	865m	South West
1576705	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	865m	North West
1575479	Grasslands	(Grasslands) Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion	Riverine Plain Grasslands	867m	South West
1577158	Not classified	(Not classified) Not classified	Not classified	883m	North East
1576568	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	884m	North West
1576385	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	886m	North
1577065	Not classified	(Not classified) Not classified	Not classified	887m	North East
1566337	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	888m	South

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1575497	Not classified	(Not classified) Not classified	Not classified	894m	South West
1576790	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	898m	North West
1575260	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	899m	South West
1567059	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	904m	South East
1577046	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	906m	East
1576829	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	910m	North
1578108	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	913m	North
1567057	Freshwater Wetlands	(Freshwater Wetlands) Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)	Inland Floodplain Shrublands	921m	South East
1575481	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	930m	South West
1567064	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	934m	South East
1575499	Not classified	(Not classified) Not classified	Not classified	942m	South West
1575259	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	943m	South West
1576637	Not classified	(Not classified) Not classified	Not classified	944m	North West
1576386	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	945m	North West
1577060	Saline Wetlands	(Saline Wetlands) Disturbed annual saltbush forland on clay plains and inundation zones mainly of south-western NSW	Inland Saline Lakes	949m	North East
1577282	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	949m	North
1566683	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	950m	South
1575495	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	950m	South West
1576544	Freshwater Wetlands	(Freshwater Wetlands) Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains	Inland Floodplain Shrublands	952m	North West
1577052	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	954m	East
1575486	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	961m	South West
1575469	Semi-arid Woodlands (Shrubby sub-formation)	(Semi-arid Woodlands (Shrubby sub-formation)) Belah/Black Oak - Western Rosewood - Wilga woodland of central NSW including the Cobar Peneplain Bioregion	Semi-arid Sand Plain Woodlands	964m	South West
1575485	Arid Shrublands (Chenopod sub-formation)	(Arid Shrublands (Chenopod sub-formation)) Cotton Bush open shrubland of the semi-arid (warm) zone	Riverine Chenopod Shrublands	965m	South West
1576585	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	970m	North West
1576378	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	972m	North
1578104	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	972m	North
1577056	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	973m	East

Map ID	Vegetation Formation	Plant Community Type and Vegetation Formation	Vegetation Class	Dist	Dir
1576800	Not classified	(Not classified) Not classified	Not classified	974m	North West
1576849	Not classified	(Not classified) Not classified	Not classified	976m	North
1576926	Not classified	(Not classified) Not classified	Not classified	981m	East
1576775	Freshwater Wetlands	(Freshwater Wetlands) Nitre Goosefoot shrubland wetland on clays of the inland floodplains	Inland Floodplain Shrublands	993m	North West
1576708	Not classified	(Not classified) Not classified	Not classified	994m	North West

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

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Ramsar Wetlands

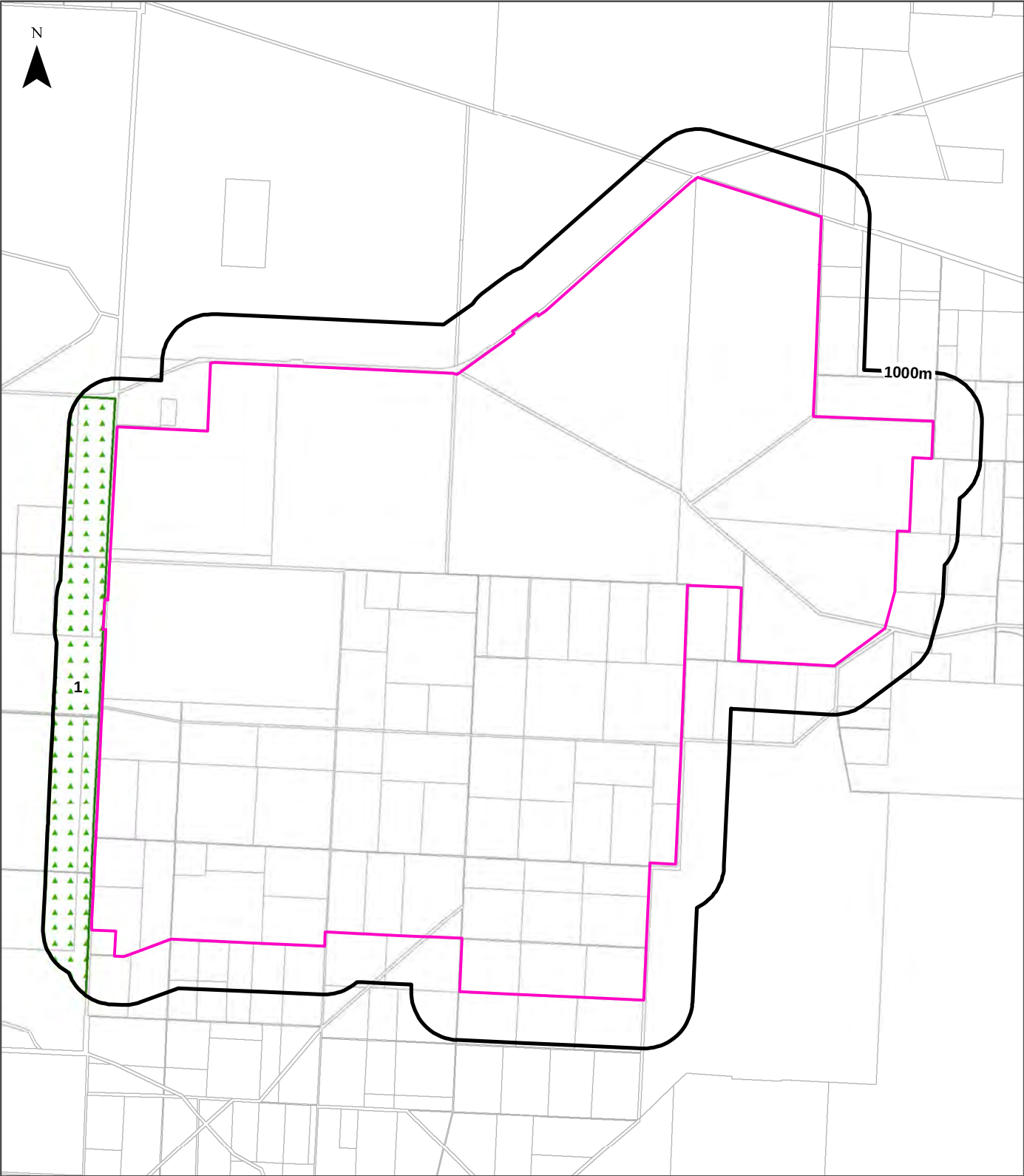
What Ramsar Wetland areas exist within the dataset buffer?

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 - Protected Areas

Sturt Highway, Keri Keri, NSW 2711



Legend

Site Boundary

Buffer 1000m

Property Boundary

Strict Nature Reserve

Wilderness Area

National Park

Natural Monument or Feature

Habitat/Species Management Area

Protected Landscape/Seascape

Protected area sustainable use of natural resources

Uncategorised Protected Area

Scale:

020004000600080001000012000140001600018000200002200024000260002800030000

Meters

Data Sources: Property Boundaries & Topographic Data:
© Department Finance, Services & Innovation 2025

Coordinate System:
GDA 1994 MGA Zone 56

Date: 14 November 2025

Ecological Constraints

Sturt Highway, Keri Keri, NSW 2711

Collaborative Australian Protected Areas Database - Terrestrial

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

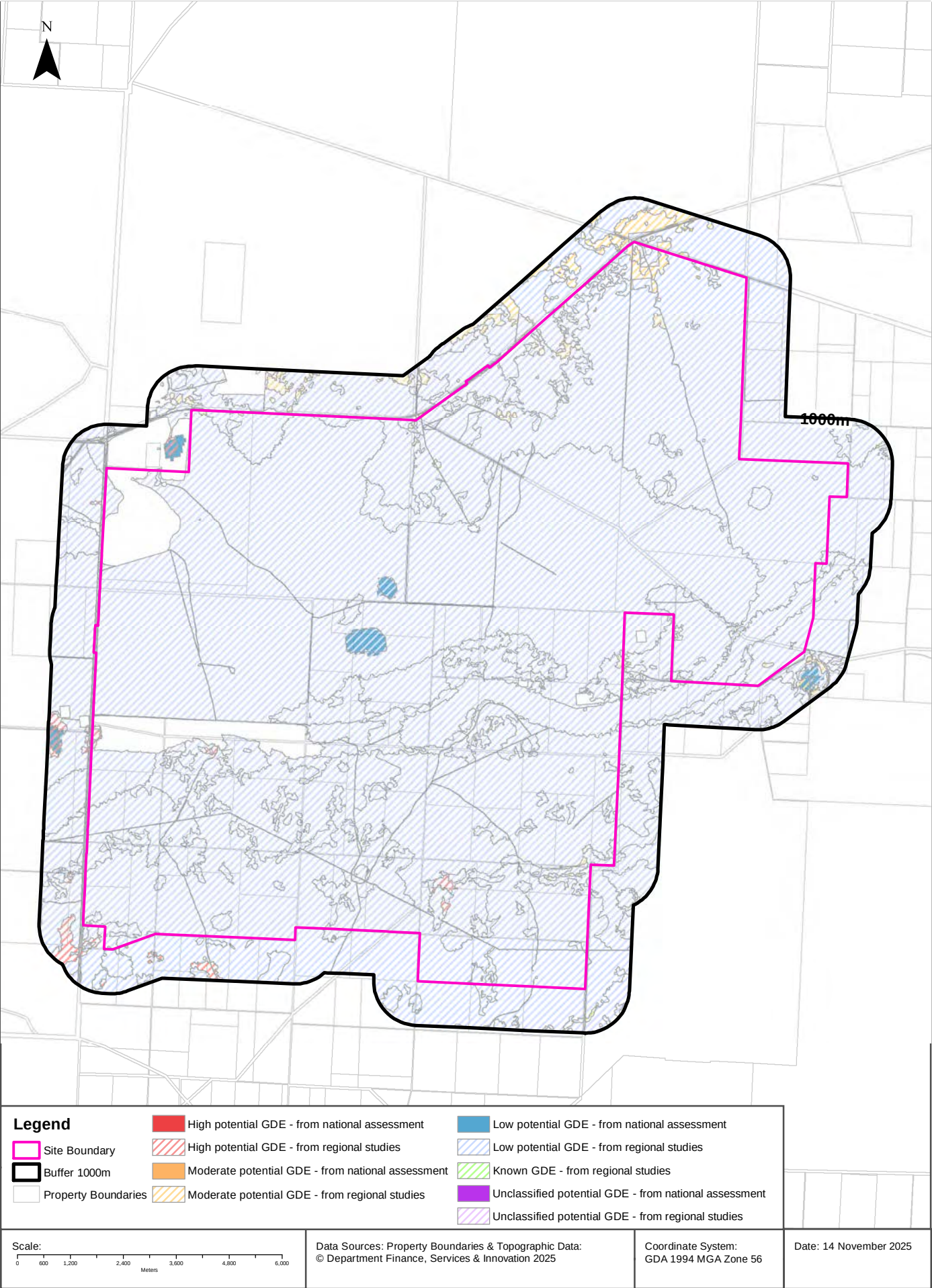
Map ID	Area Name	Area Details	Management Category	Authority	Jurisdiction	Dist	Dir
1	Yanga	State Conservation Area	National Park	NSW Department of Planning and Environment	State	6m	West

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

Sturt Highway, Keri Keri, NSW 2711

Groundwater Dependent Ecosystems Atlas

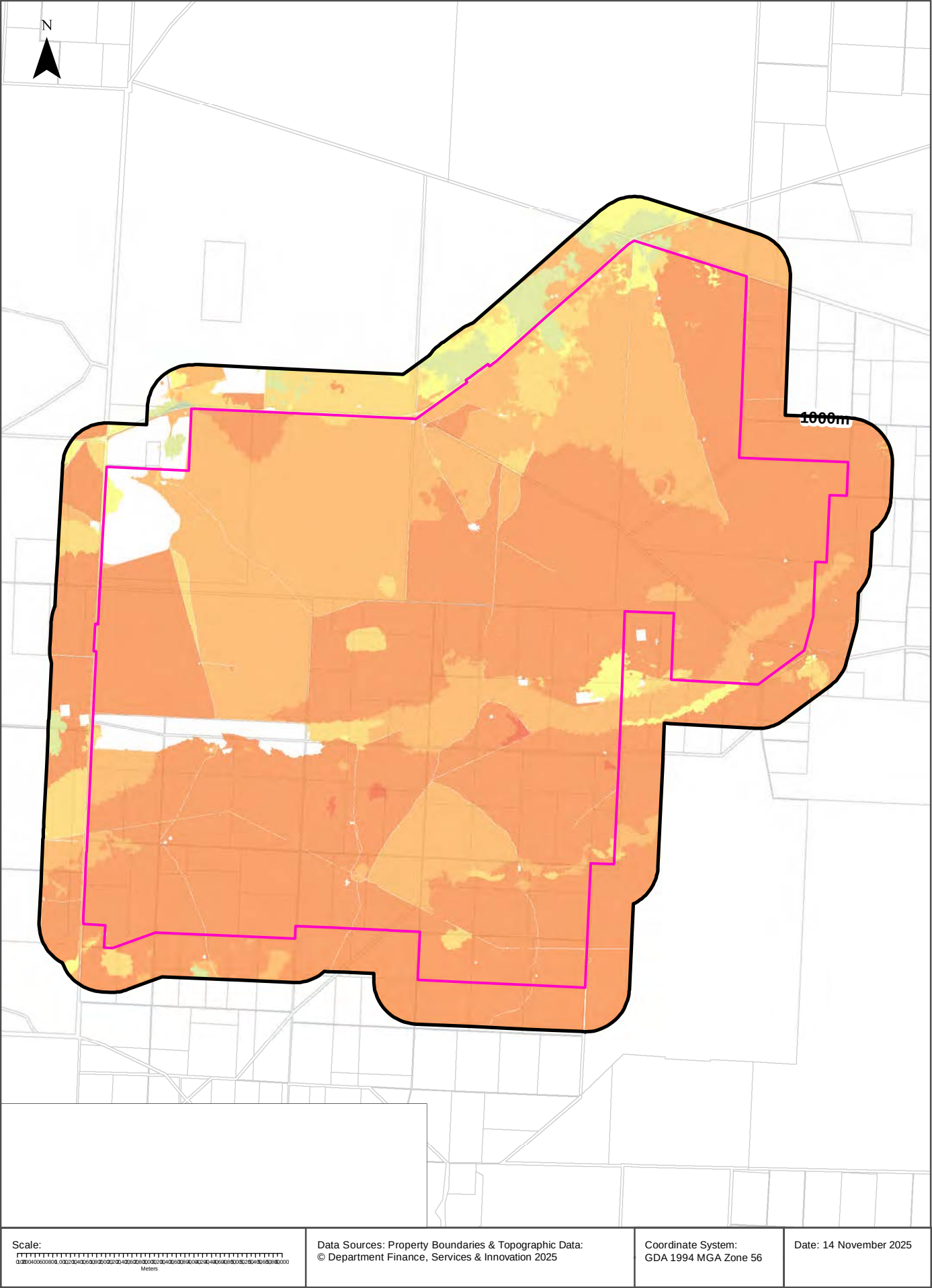
Type	GDE Potential	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
Terrestrial	Low potential GDE - from regional studies	Alluvial plain.	Vegetation		0m	On-site
Aquatic	Low potential GDE - from national assessment	Alluvial plain.	Wetland		0m	On-site
Terrestrial	High potential GDE - from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

Sturt Highway, Keri Keri, NSW 2711



Ecological Constraints

Sturt Highway, Keri Keri, NSW 2711

Inflow Dependent Ecosystems Likelihood

Type	IDE Likelihood	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
Terrestrial	2	Alluvial plain.	Vegetation		0m	On-site
Aquatic	4	Alluvial plain.	Wetland		0m	On-site
Terrestrial	1	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	5	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	6	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	4	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	3	Alluvial plain.	Vegetation		0m	On-site
Terrestrial	7	Alluvial plain.	Vegetation		44m	North West
Aquatic	6	Alluvial plain.	Wetland		92m	North West

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

Sturt Highway, Keri Keri, 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	Epthianura albifrons	White-fronted Chat	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Falco subniger	Black Falcon	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Haliaeetus leucogaster	White-bellied Sea-Eagle	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Hieraaetus morphnoides	Little Eagle	Not Sensitive	Vulnerable	Not Listed	
Animalia	Aves	Lophochroa leadbeateri	Pink Cockatoo	Category 2	Vulnerable	Endangered	
Animalia	Aves	Neophema chrysostoma	Blue-winged Parrot	Not Sensitive	Vulnerable	Vulnerable	
Animalia	Aves	Pedionomus torquatus	Plains-wanderer	Category 3	Endangered	Critically Endangered	
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	Eleocharis obicis	Spike-Rush	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Lepidium monoplocoides	Winged Peppergrass	Not Sensitive	Endangered	Endangered	
Plantae	Flora	Maireana cheelii	Chariot Wheels	Not Sensitive	Vulnerable	Vulnerable	
Plantae	Flora	Pilularia novae-hollandiae	Austral Pillwort	Category 3	Endangered	Not Listed	
Plantae	Flora	Pterostylis pedina		Category 2	Endangered	Not Listed	

Source: NSW BioNet Species Sightings

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Location Confidences

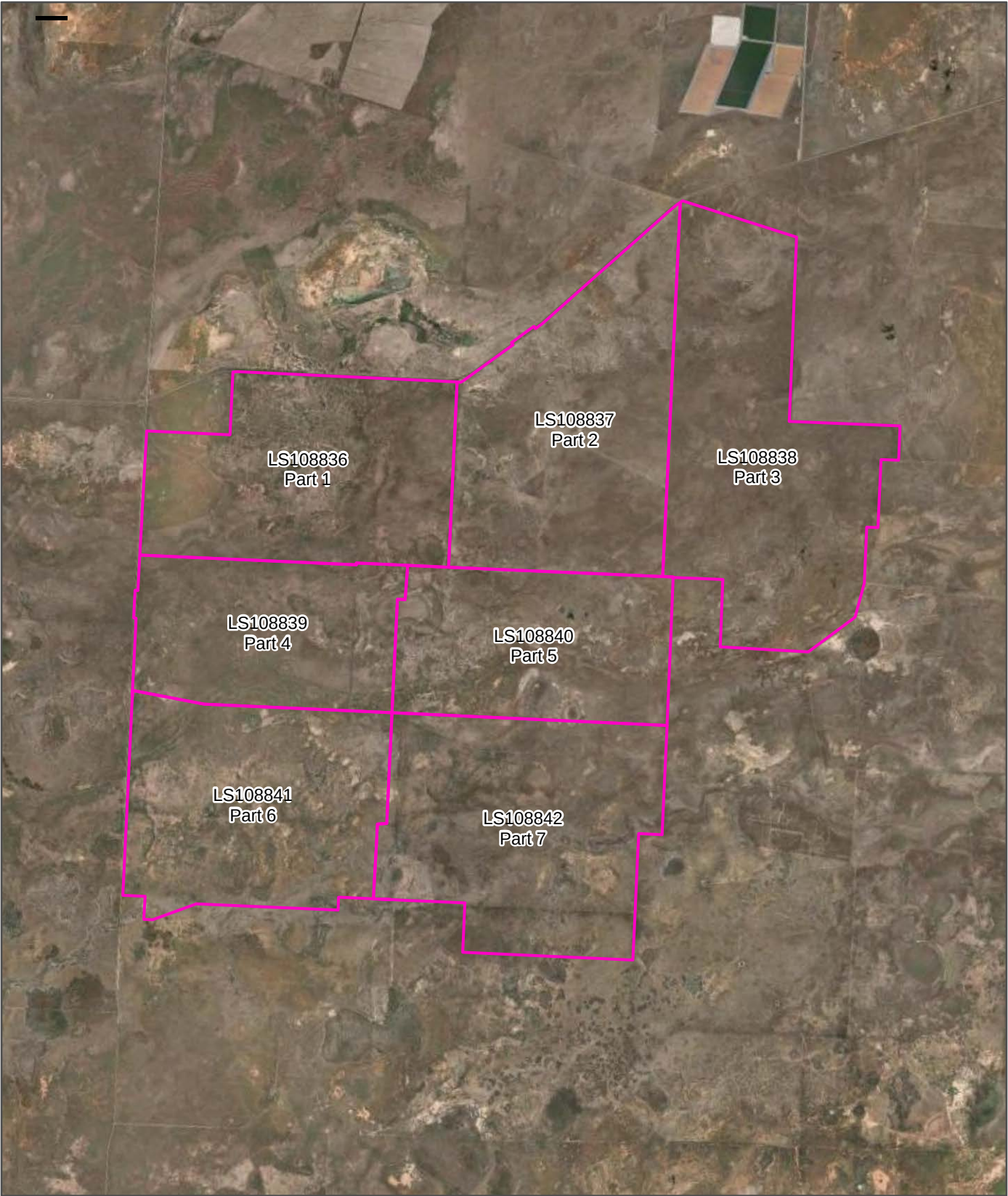
Where Lotsearch has had to georeference features from supplied addresses, a location confidence has been assigned to the data record. This indicates a confidence to the positional accuracy of the feature. Where applicable, a code is given under the field heading “LC” or “LocConf”. These codes lookup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

Sturt Highway, Keri Keri, NSW 2711



Legend Project Report Boundaries	Coordinate System: GDA 1994 MGA Zone 56	Scale: 01,0002,0003,0004,000 Meters
	Date: 17 November 2025	Data Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics,CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS UserCommunity

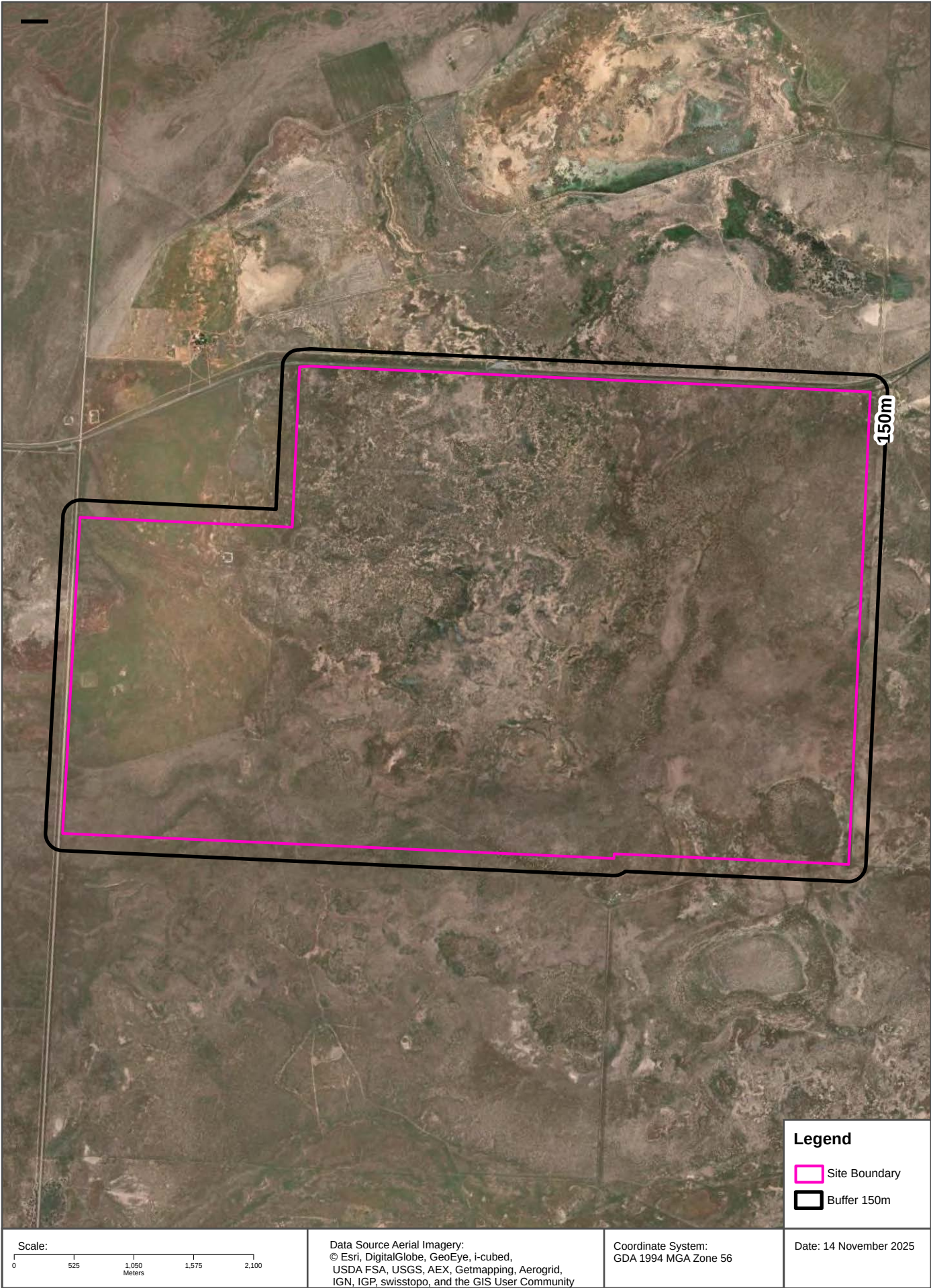


LOTSEARCH
LOTSEARCH AERIALS

Date: 18 Nov 2025

Reference: L108836 EA

Address: Sturt Highway, Keri Keri, NSW 2711 (Part 1 of 7)



Aerial Imagery 2019

Sturt Highway, Keri Keri, NSW 2711 (Part 1 of 7)



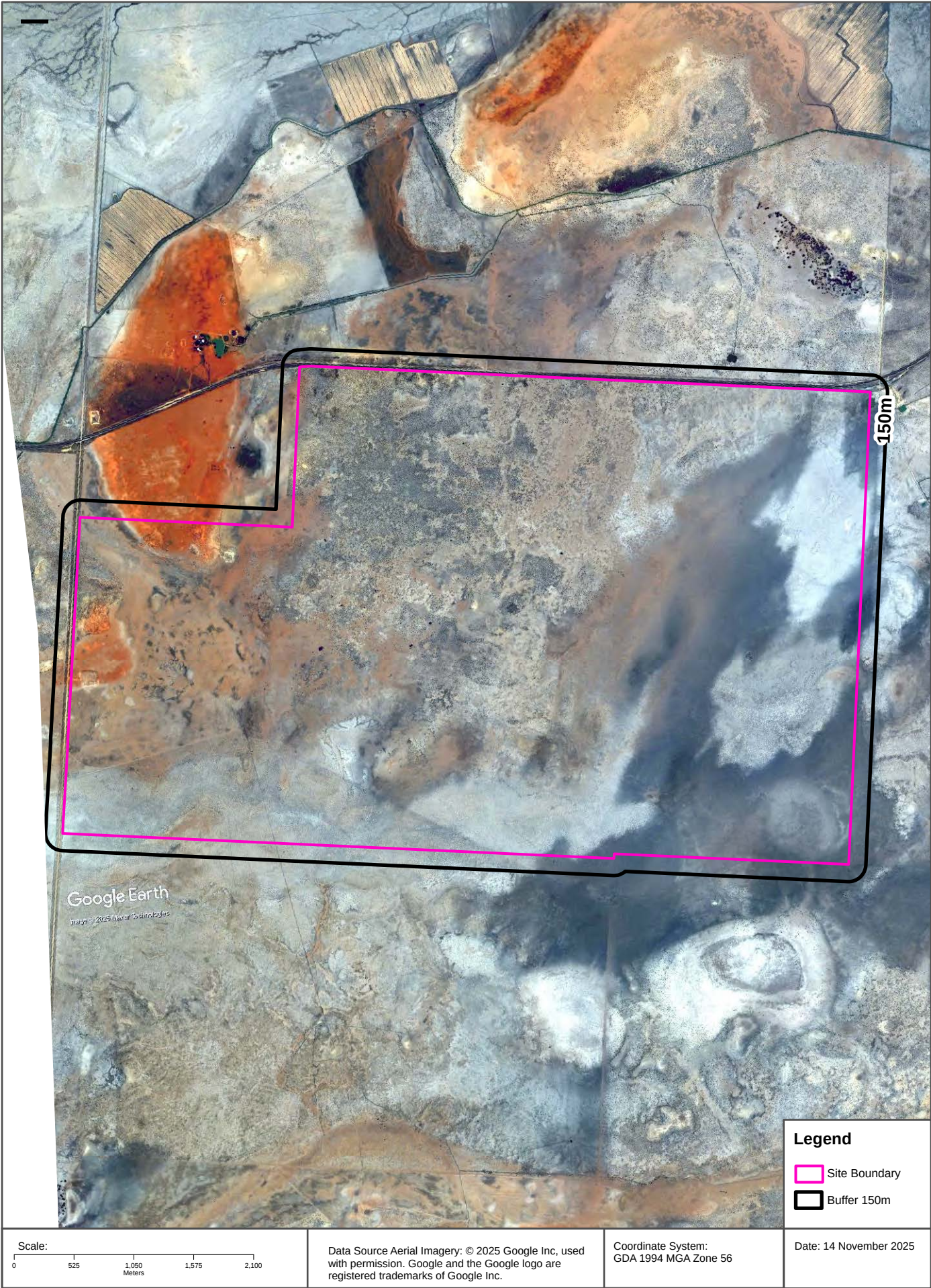
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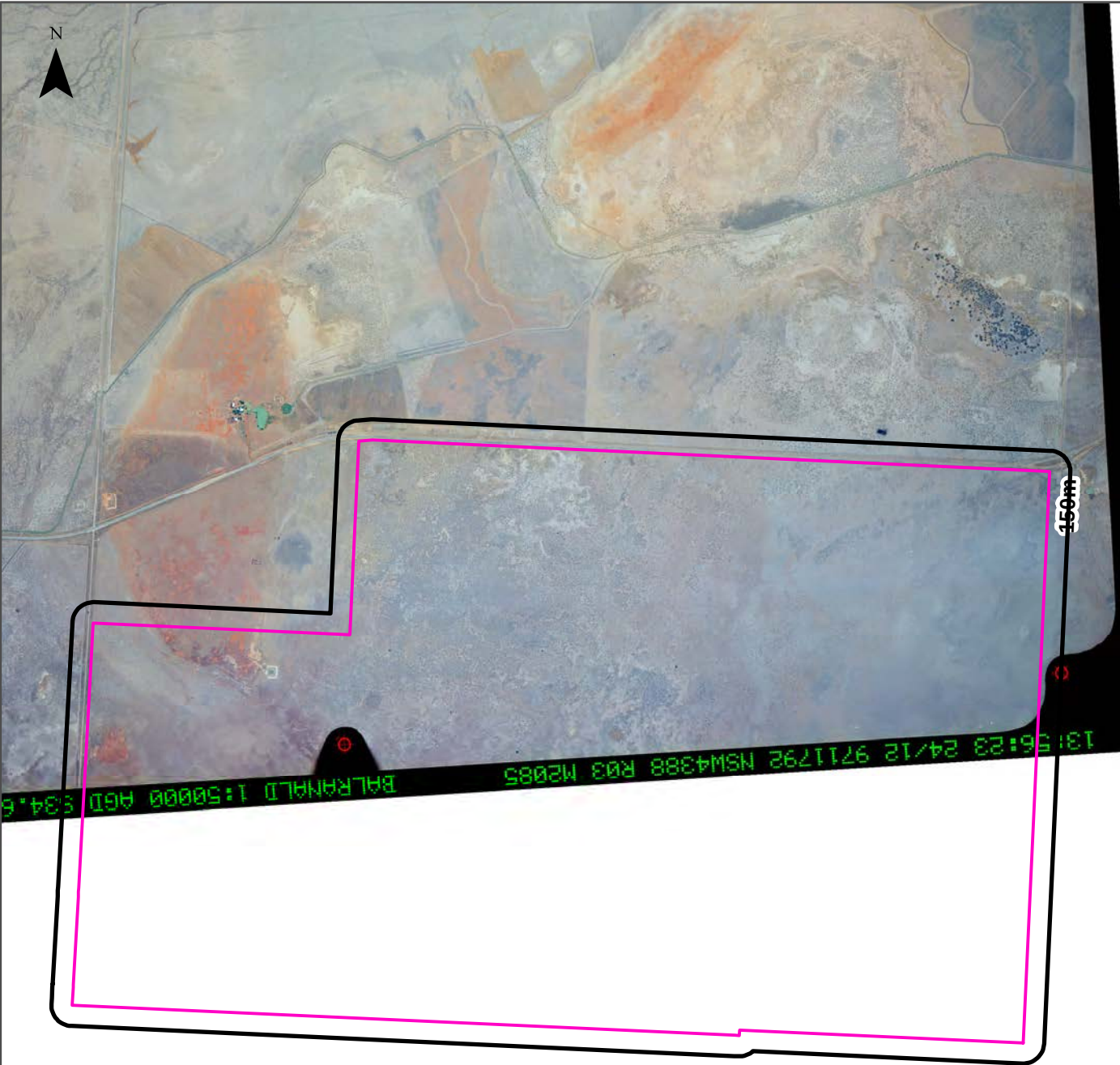
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Sturt Highway, Keri Keri, NSW 2711 (Part 1 of 7)



Aerial Imagery 1997

Sturt Highway, Keri Keri, NSW 2711 (Part 1 of 7)



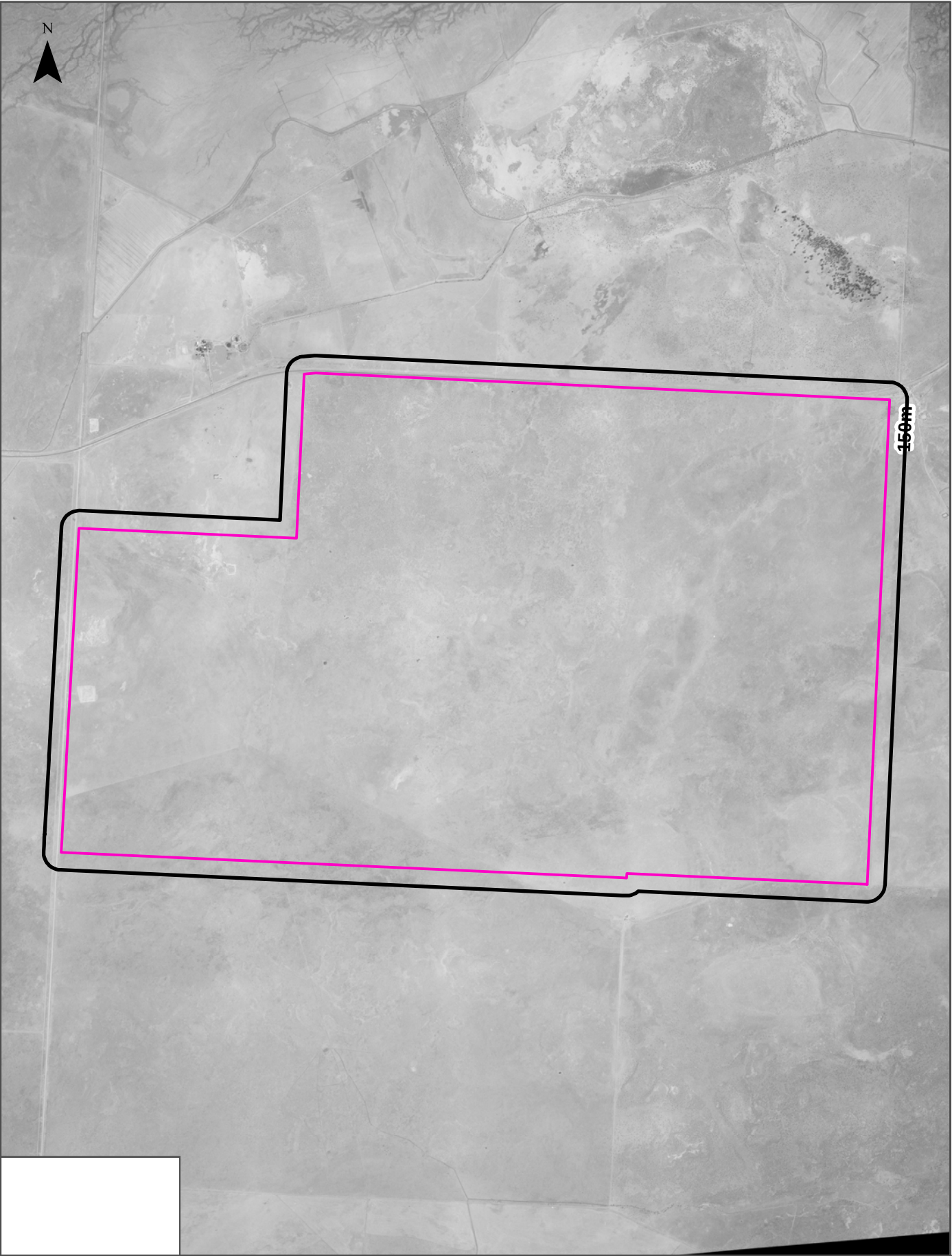
Aerial Imagery 1997

Sturt Highway, Keri Keri, NSW 2711 (Part 1 of 7)



Aerial Imagery 1991

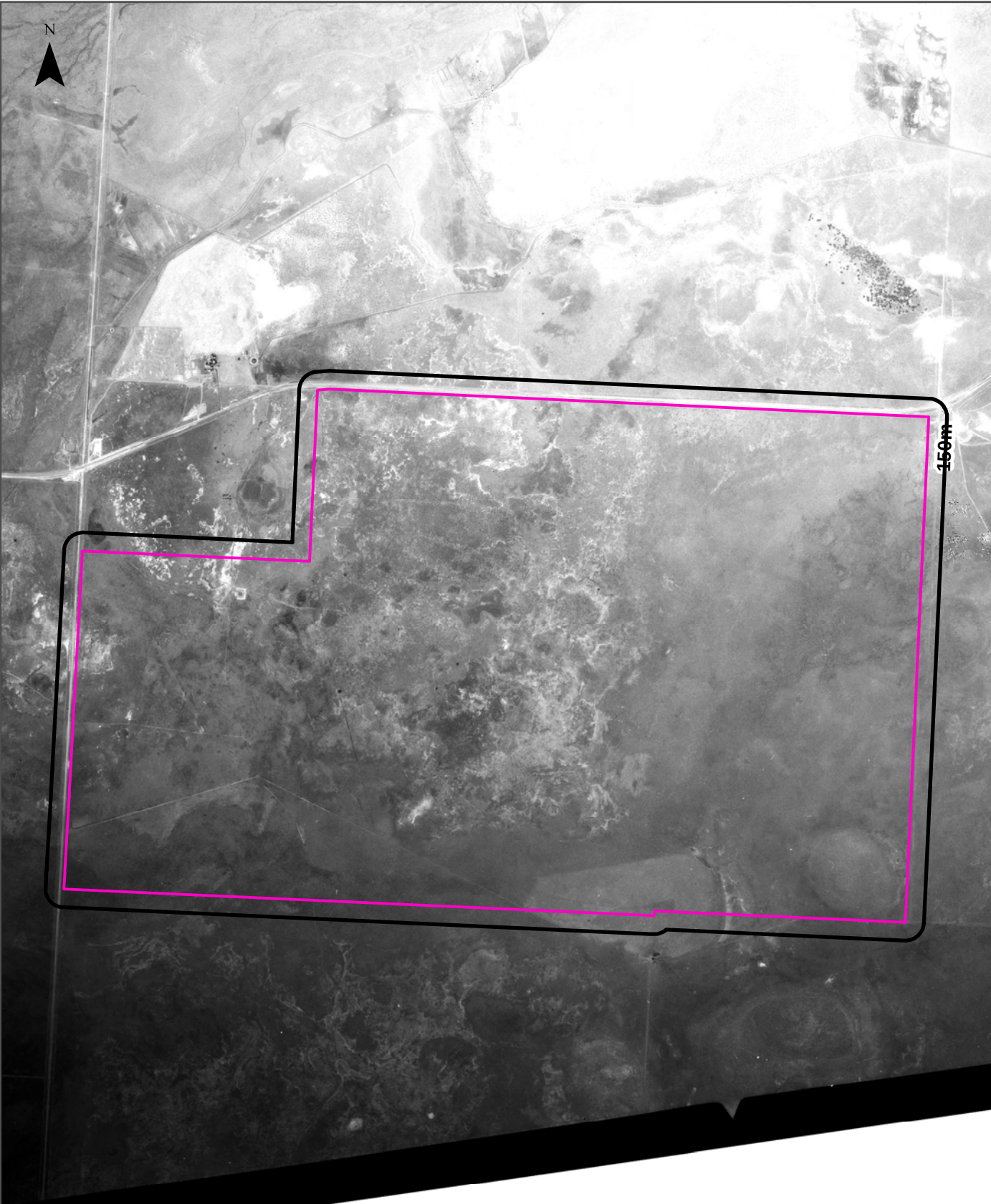
Sturt Highway, Keri Keri, NSW 2711 (Part 1 of 7)



Scale: 0 520 1,040 1,560 2,080 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1980

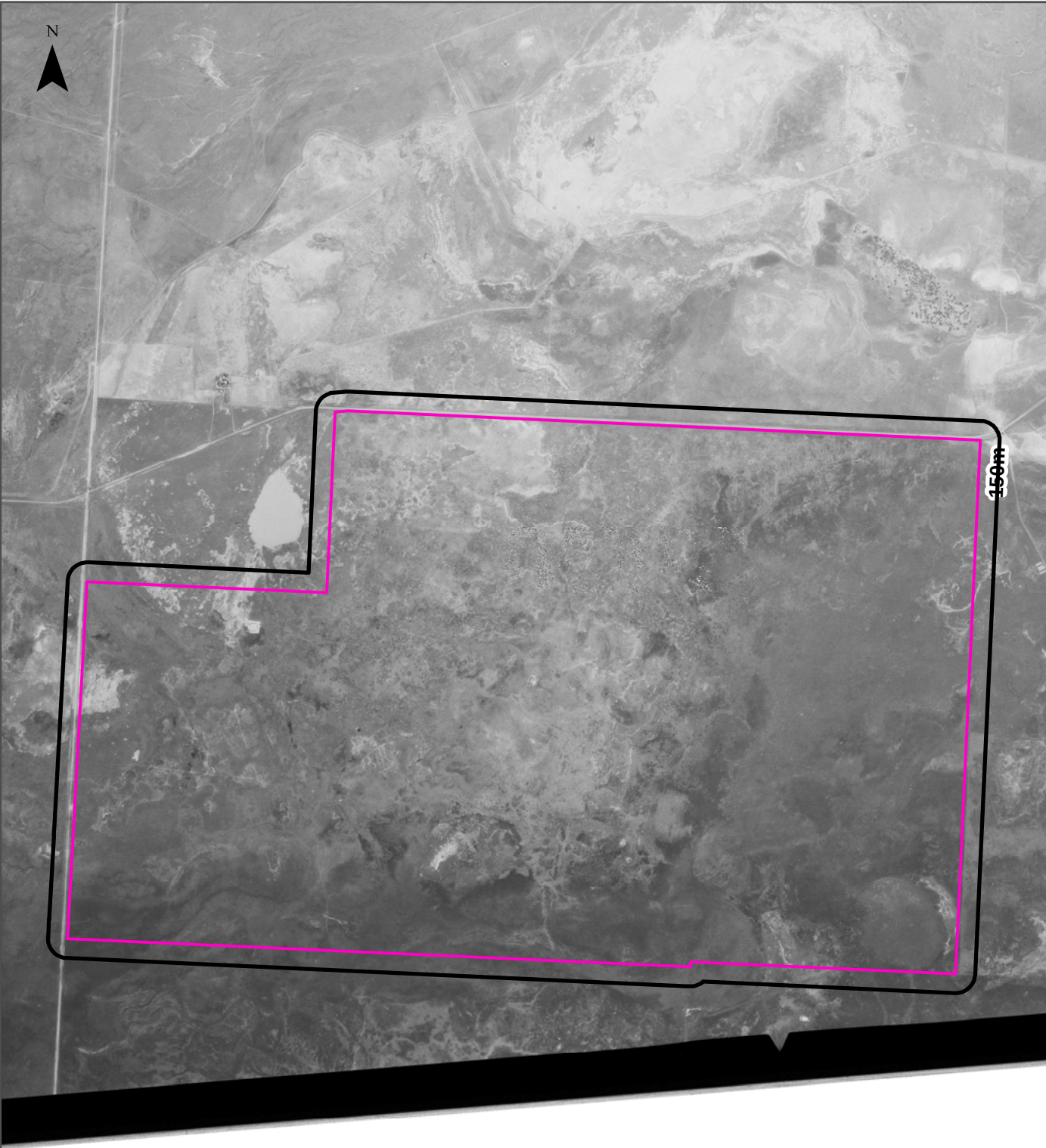
Sturt Highway, Keri Keri, NSW 2711 (Part 1 of 7)



Scale: 0 520 1,040 1,560 2,080 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025

Aerial Imagery 1973

Sturt Highway, Keri Keri, NSW 2711 (Part 1 of 7)



Scale: 0 520 1,040 1,560 2,080 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1968

Sturt Highway, Keri Keri, NSW 2711 (Part 1 of 7)

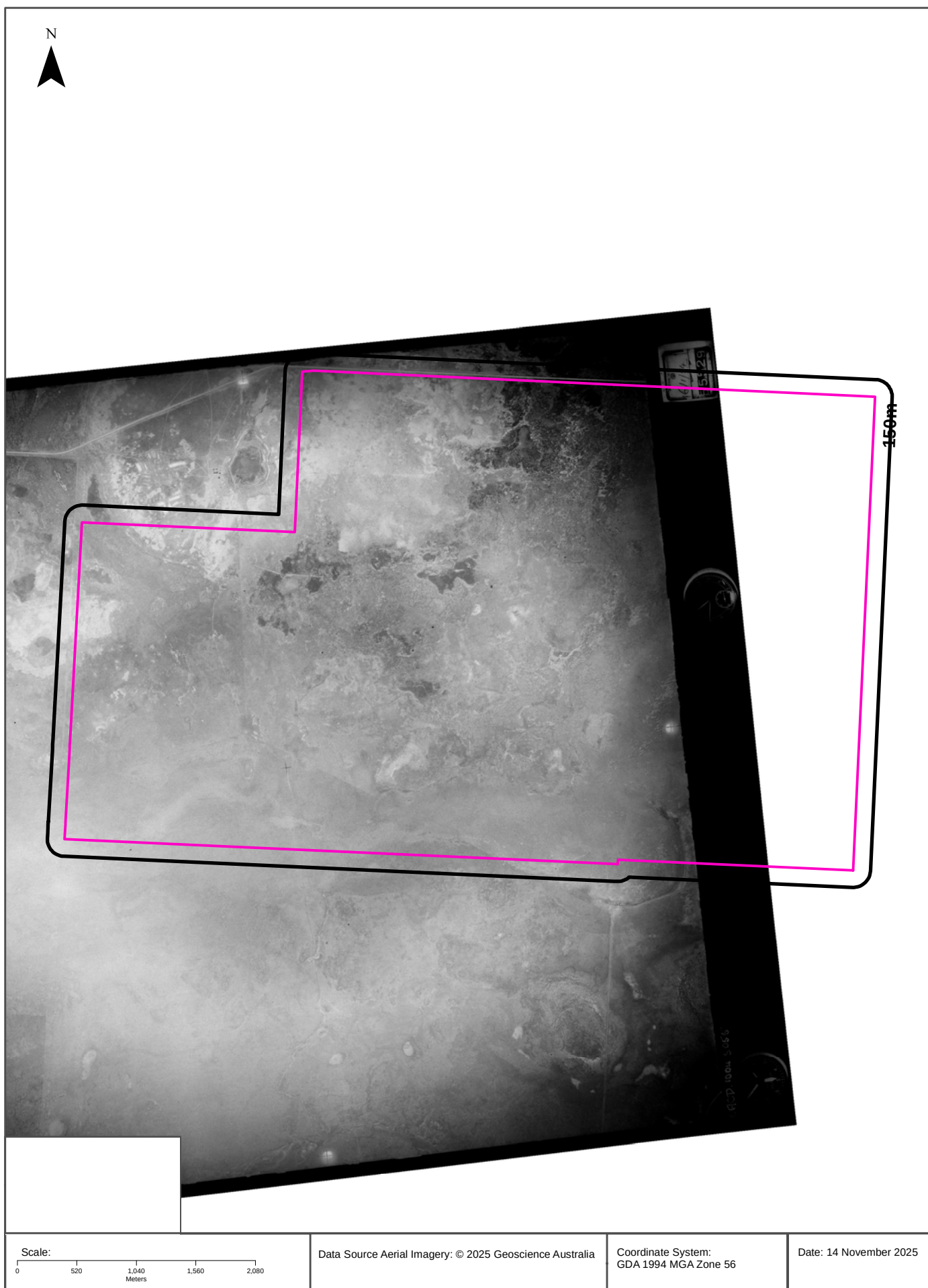


Aerial Imagery 1964

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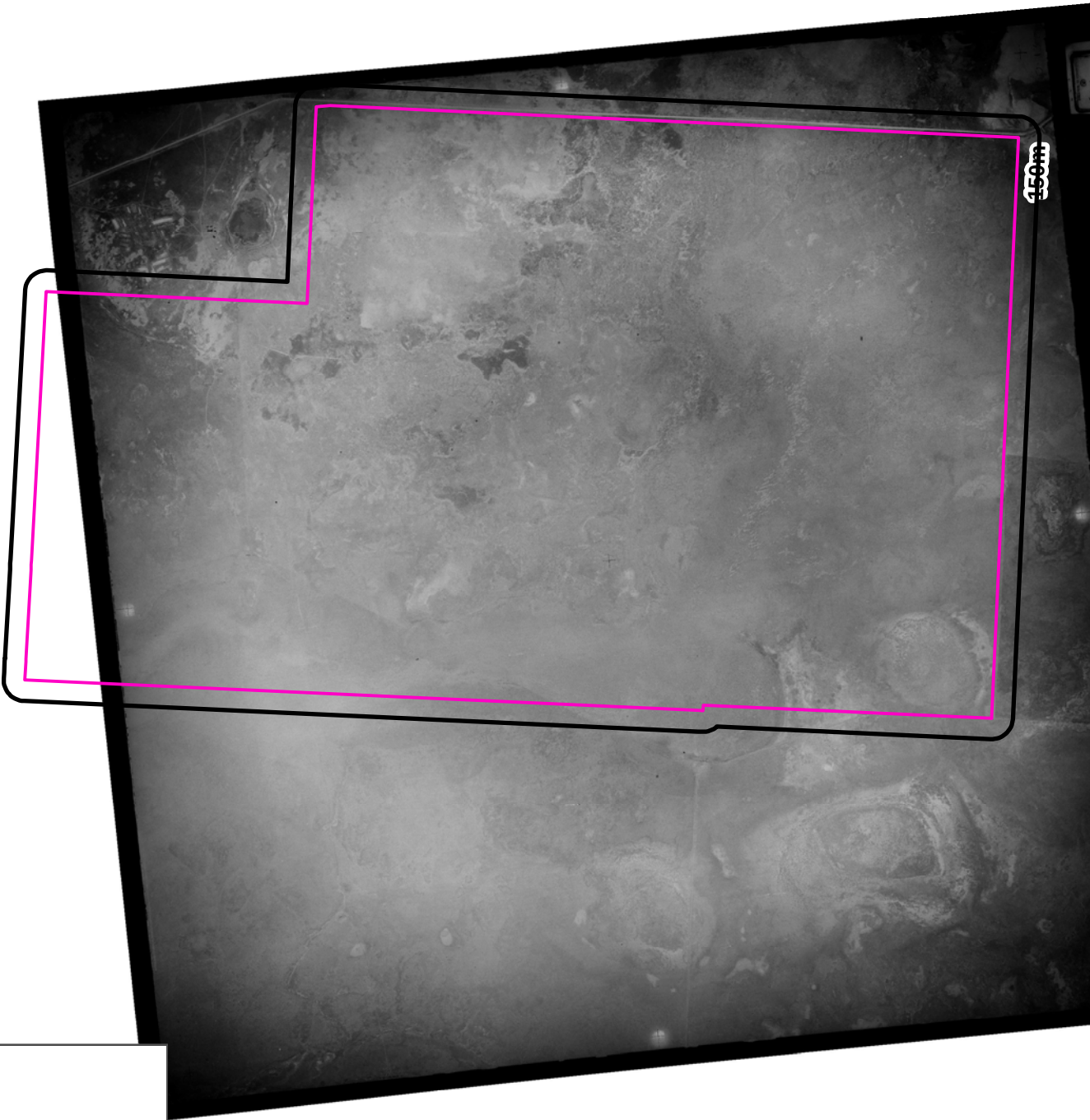


Sturt Highway, Keri Keri, NSW 2711 (Part 1 of 7)



Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 1 of 7)



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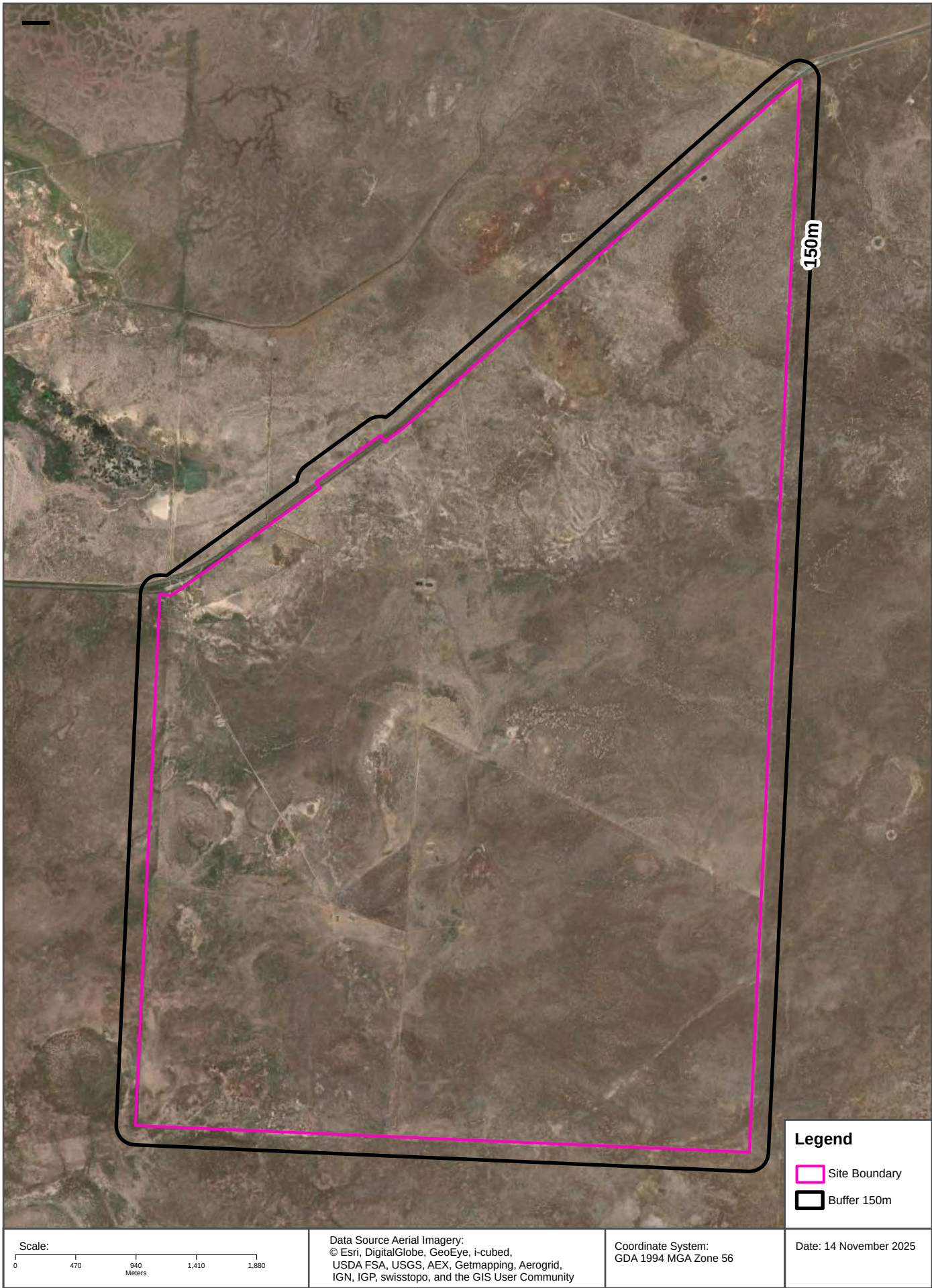


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Date: 18 Nov 2025

Reference: LS108837 EA

Address: Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



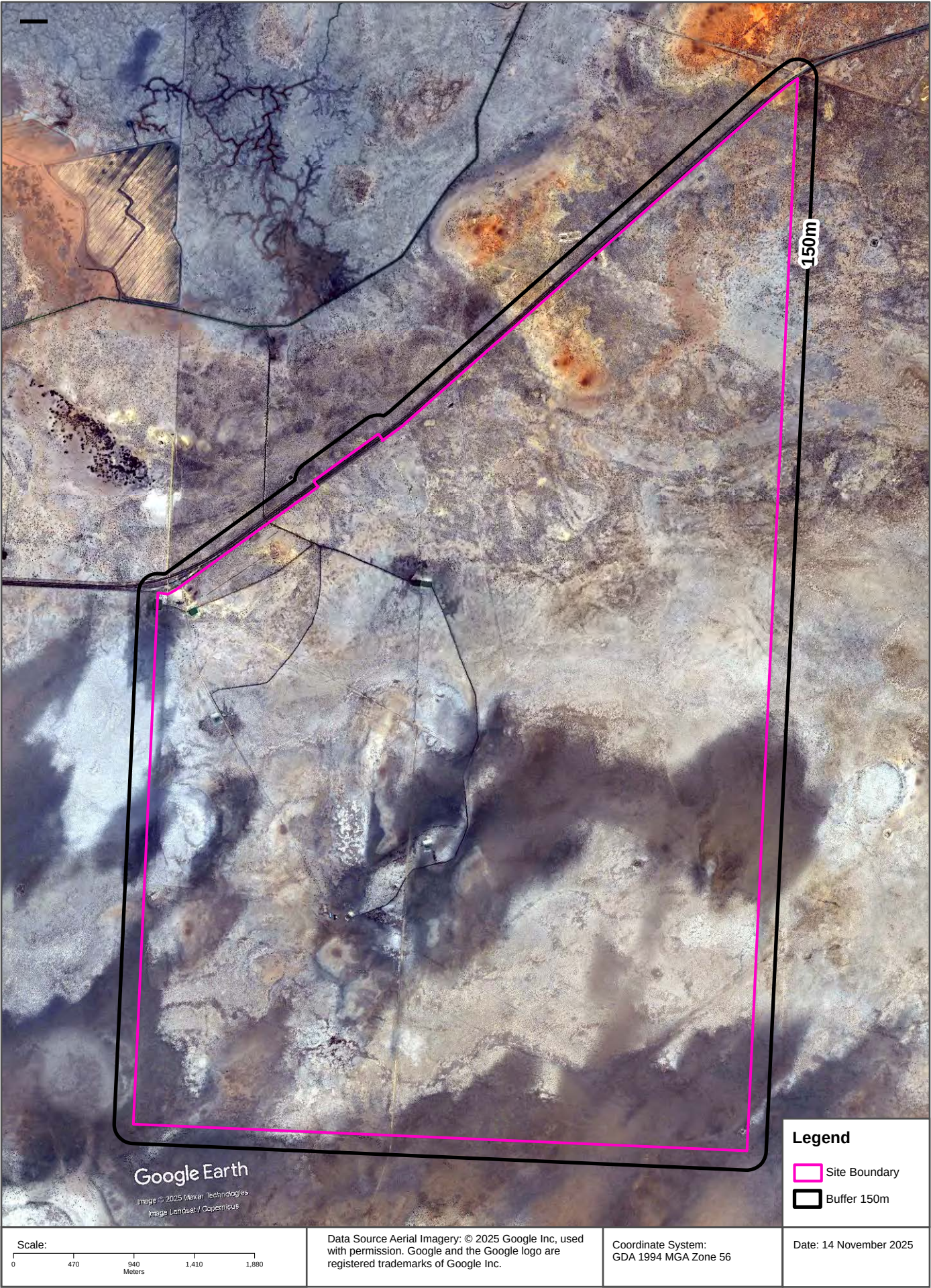
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Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



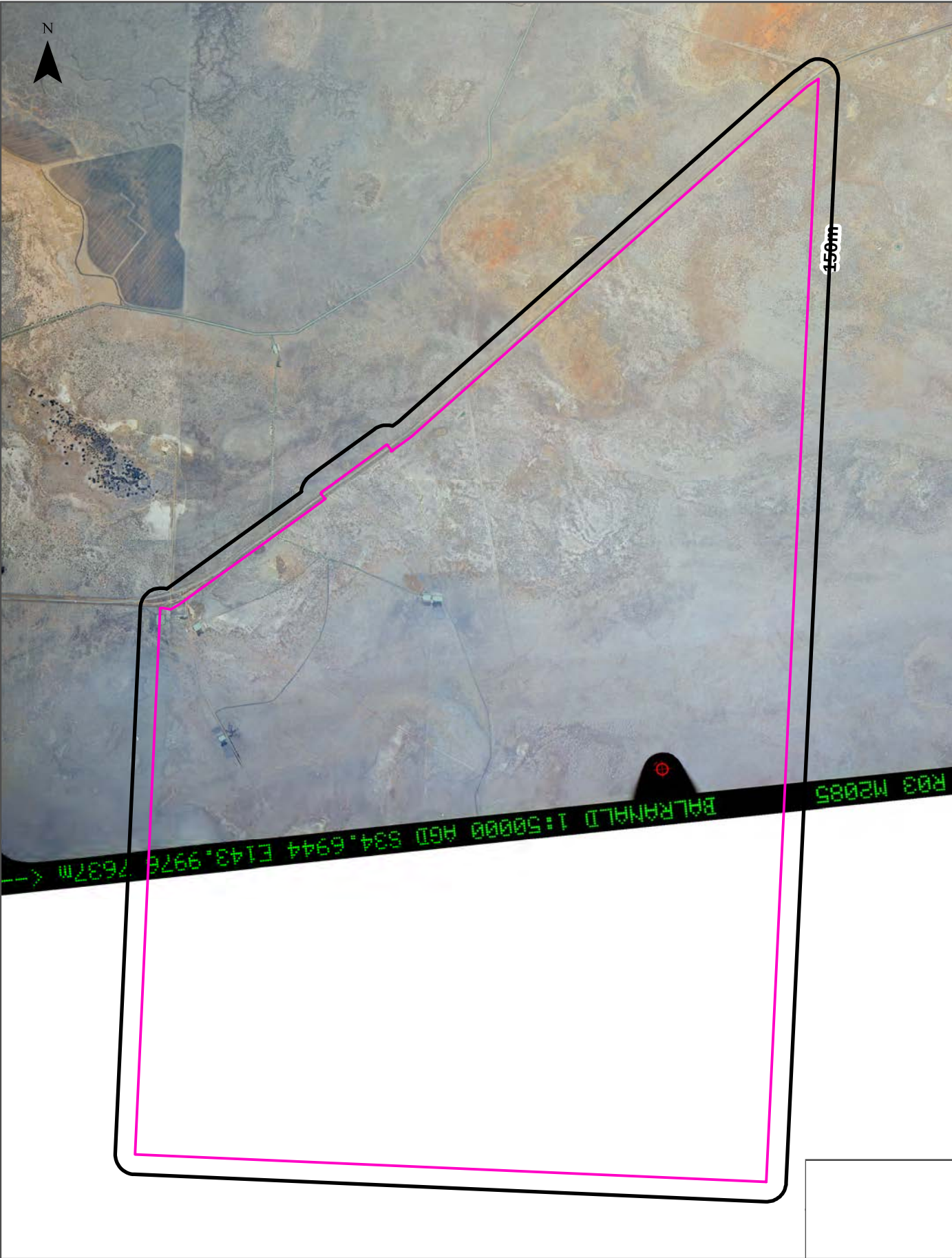
Aerial Imagery 2003

Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Aerial Imagery 1997

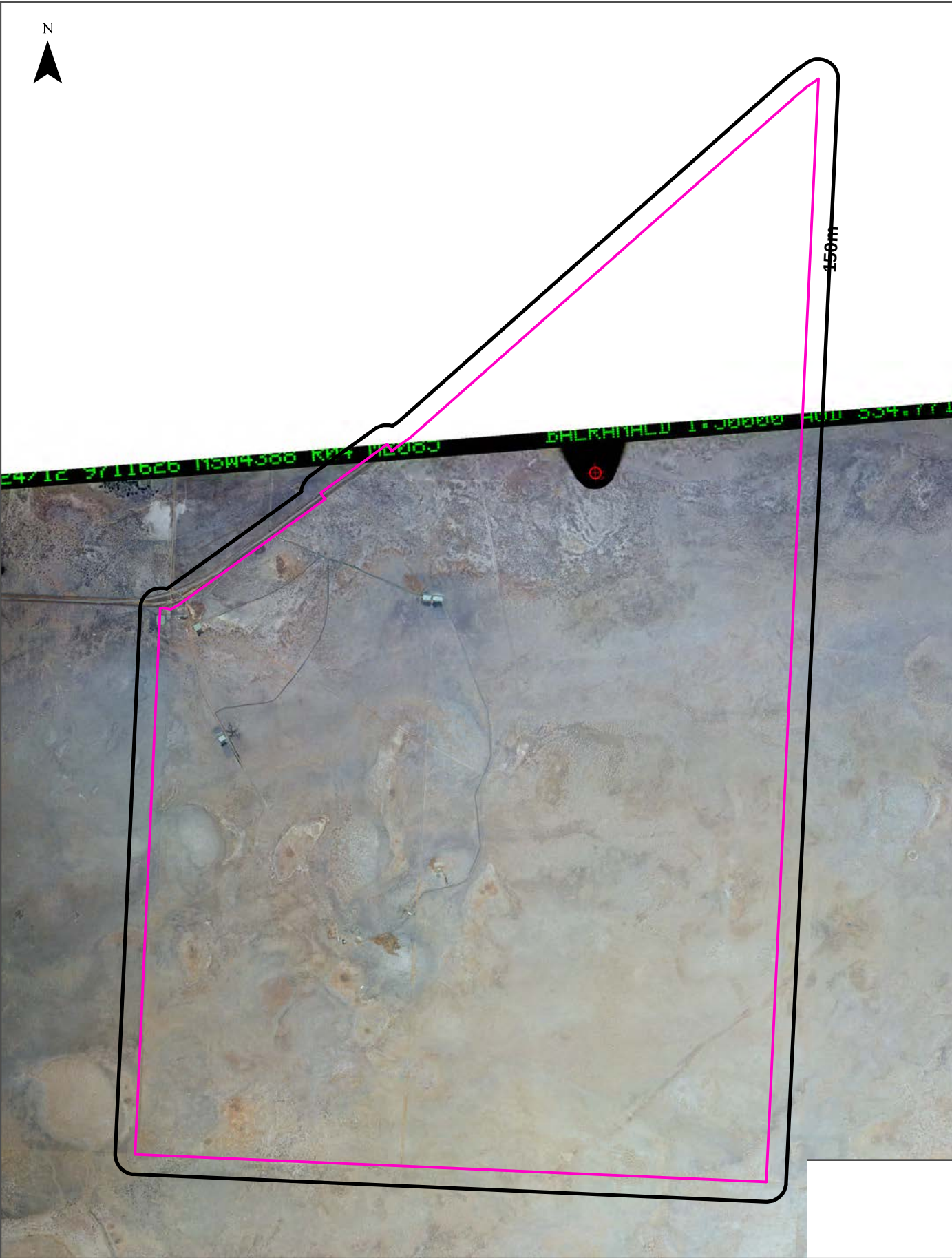
Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1997

Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Aerial Imagery 1991

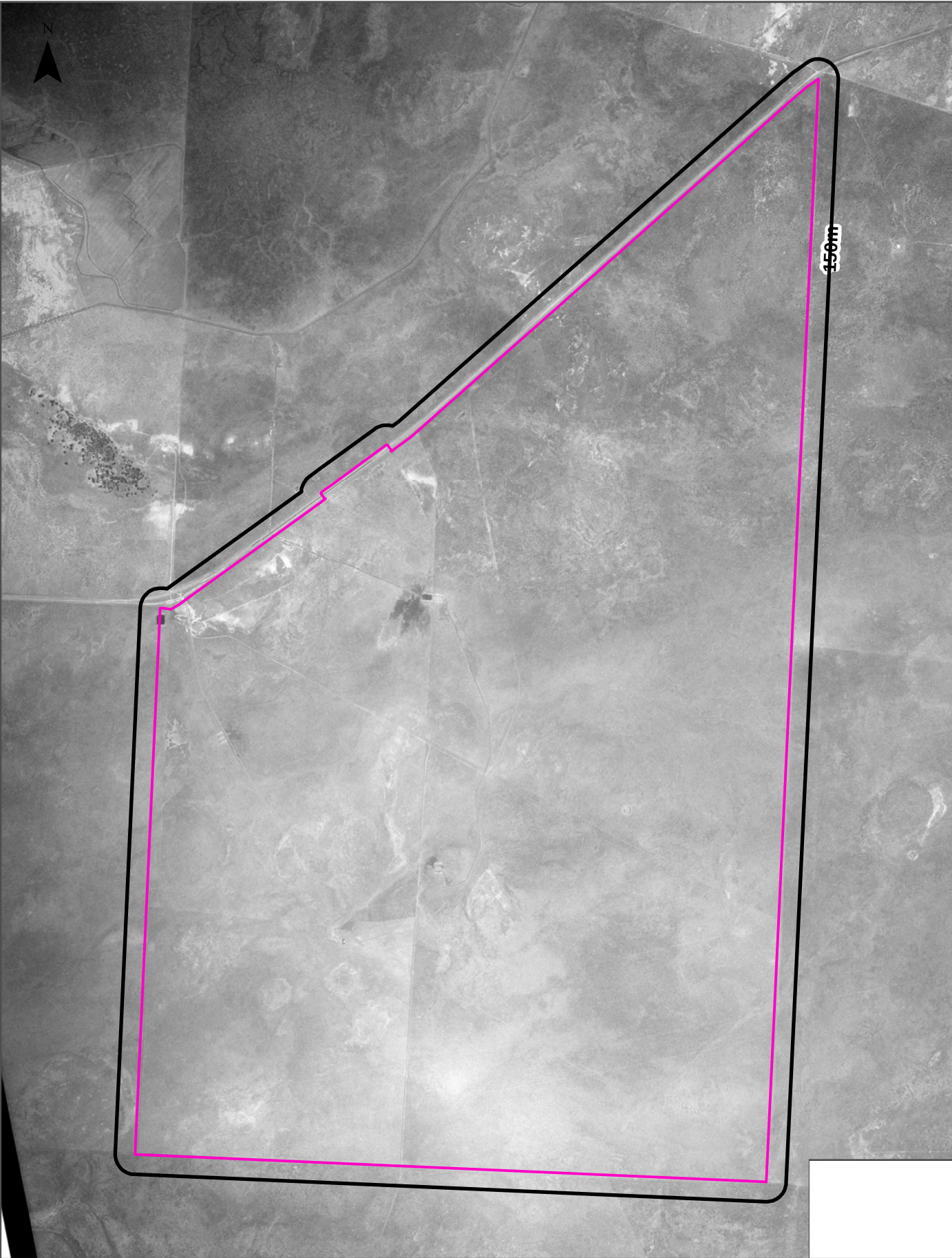
Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1989

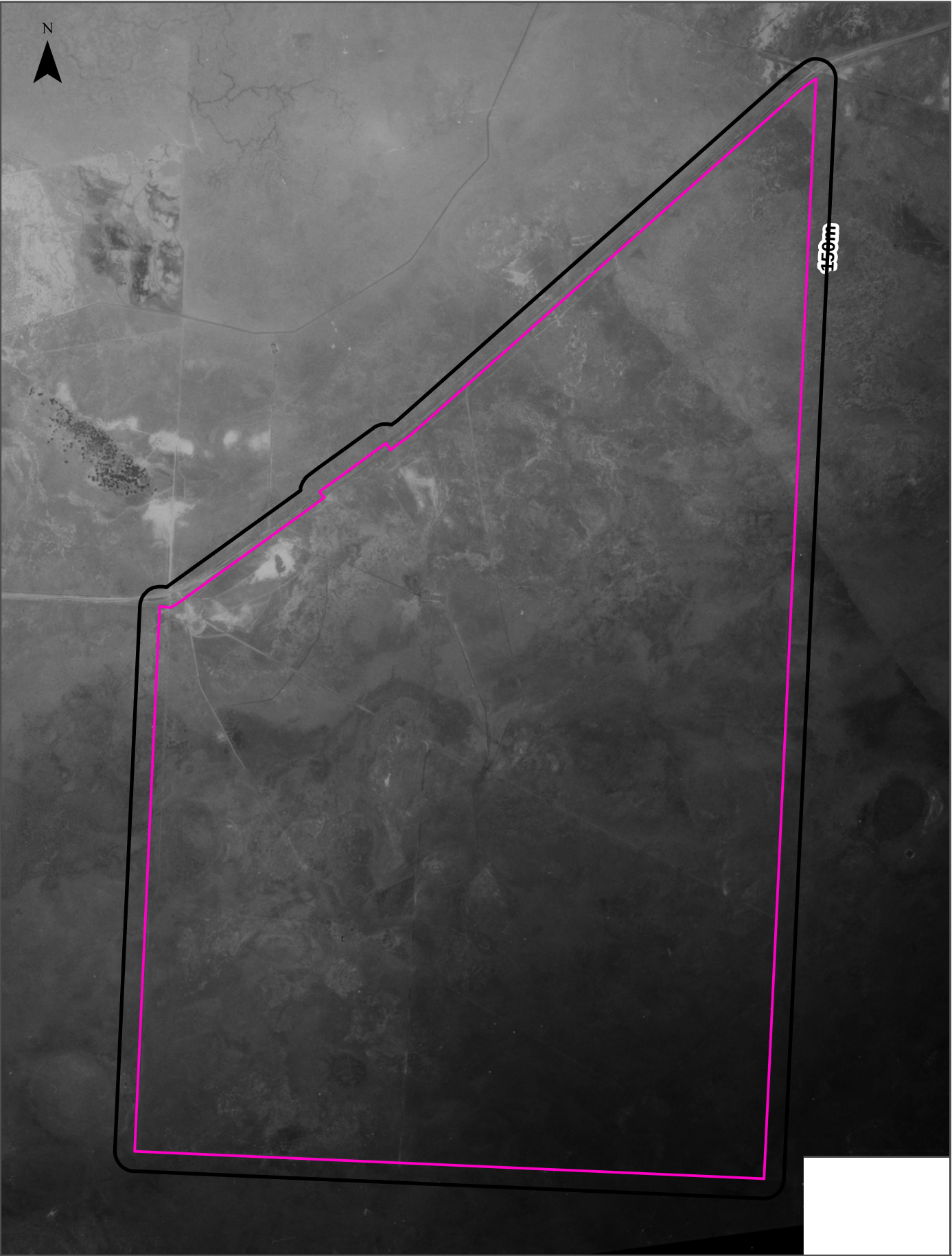
Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1980

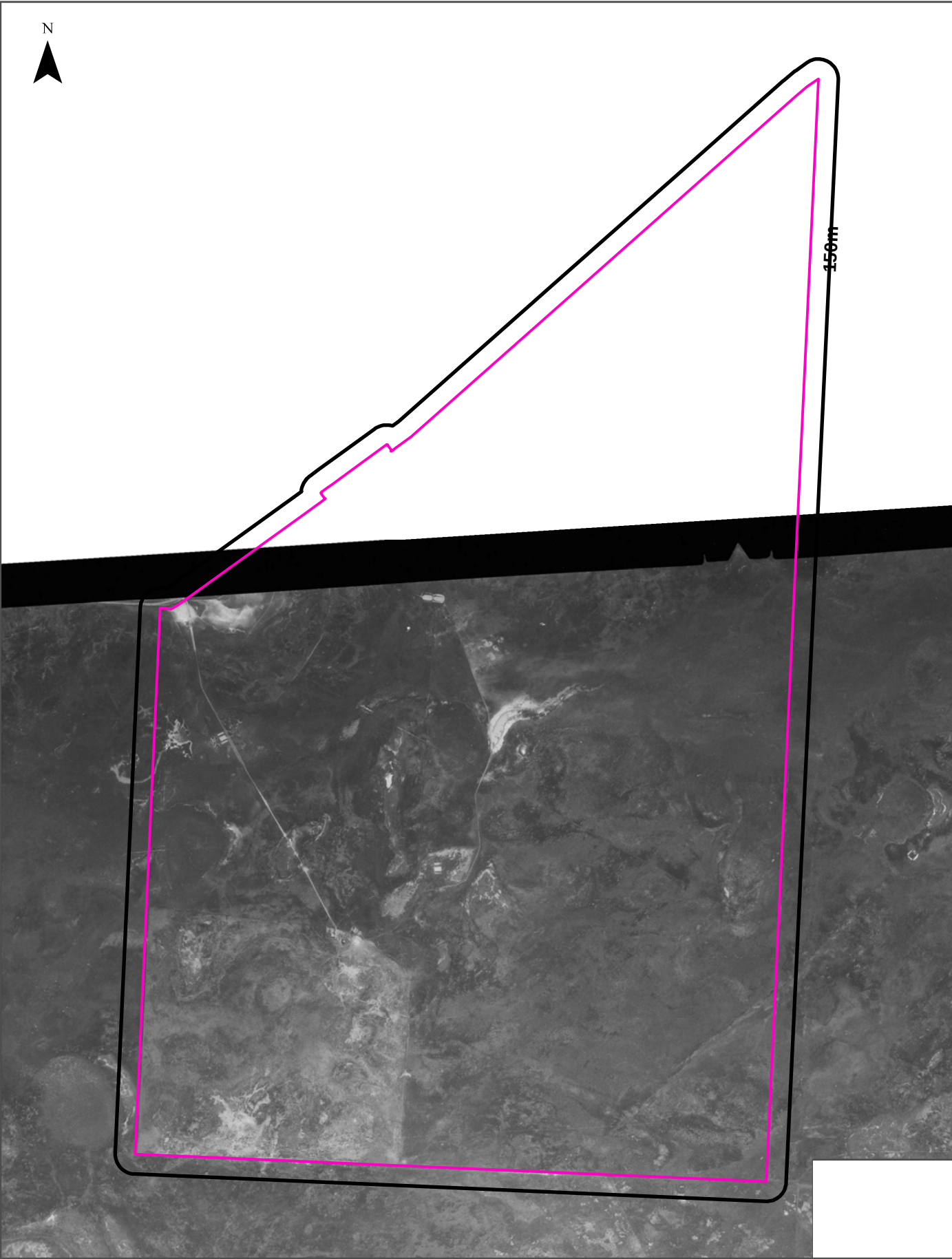
Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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Aerial Imagery 1974

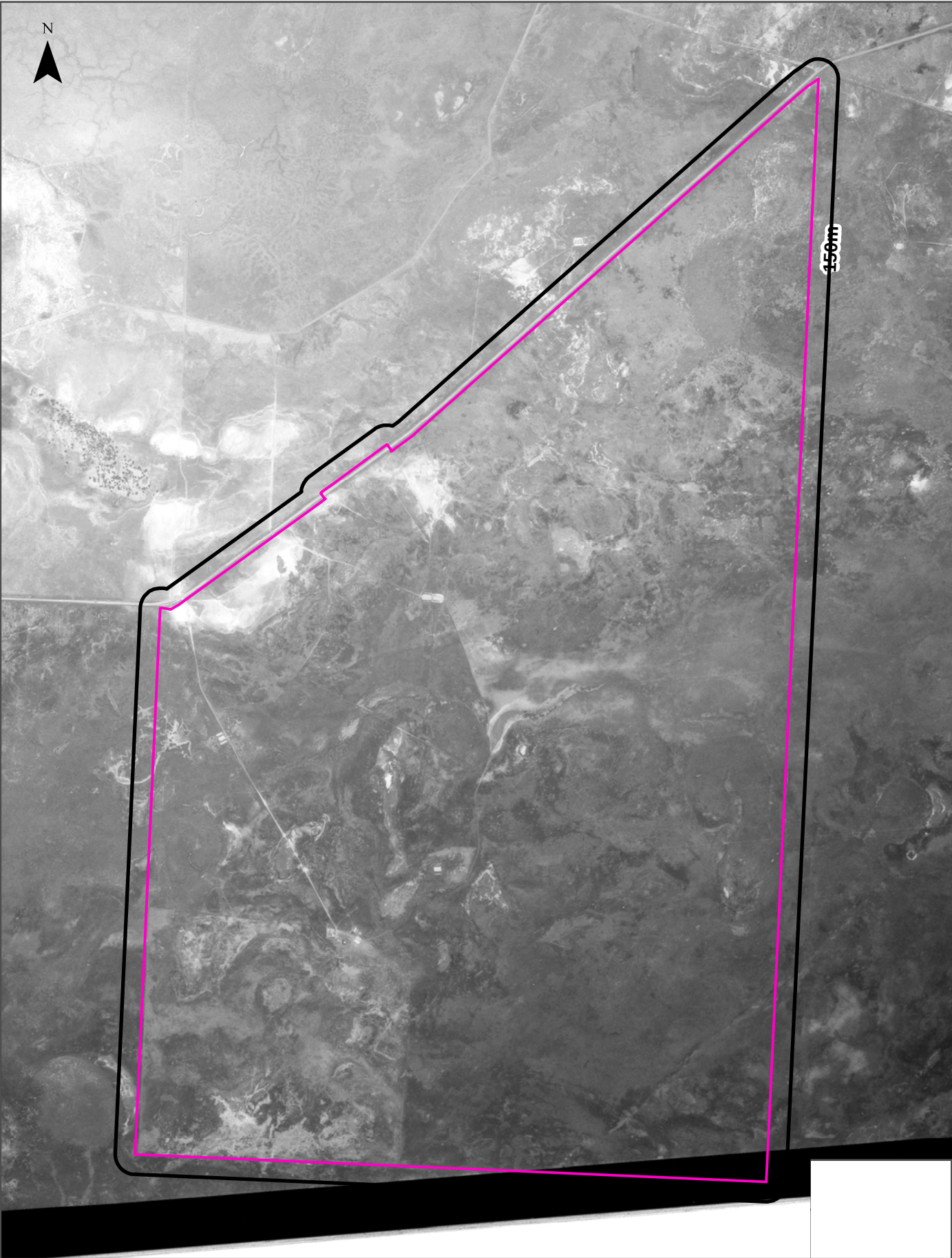
Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 18 November 2025
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Aerial Imagery 1973

Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1968

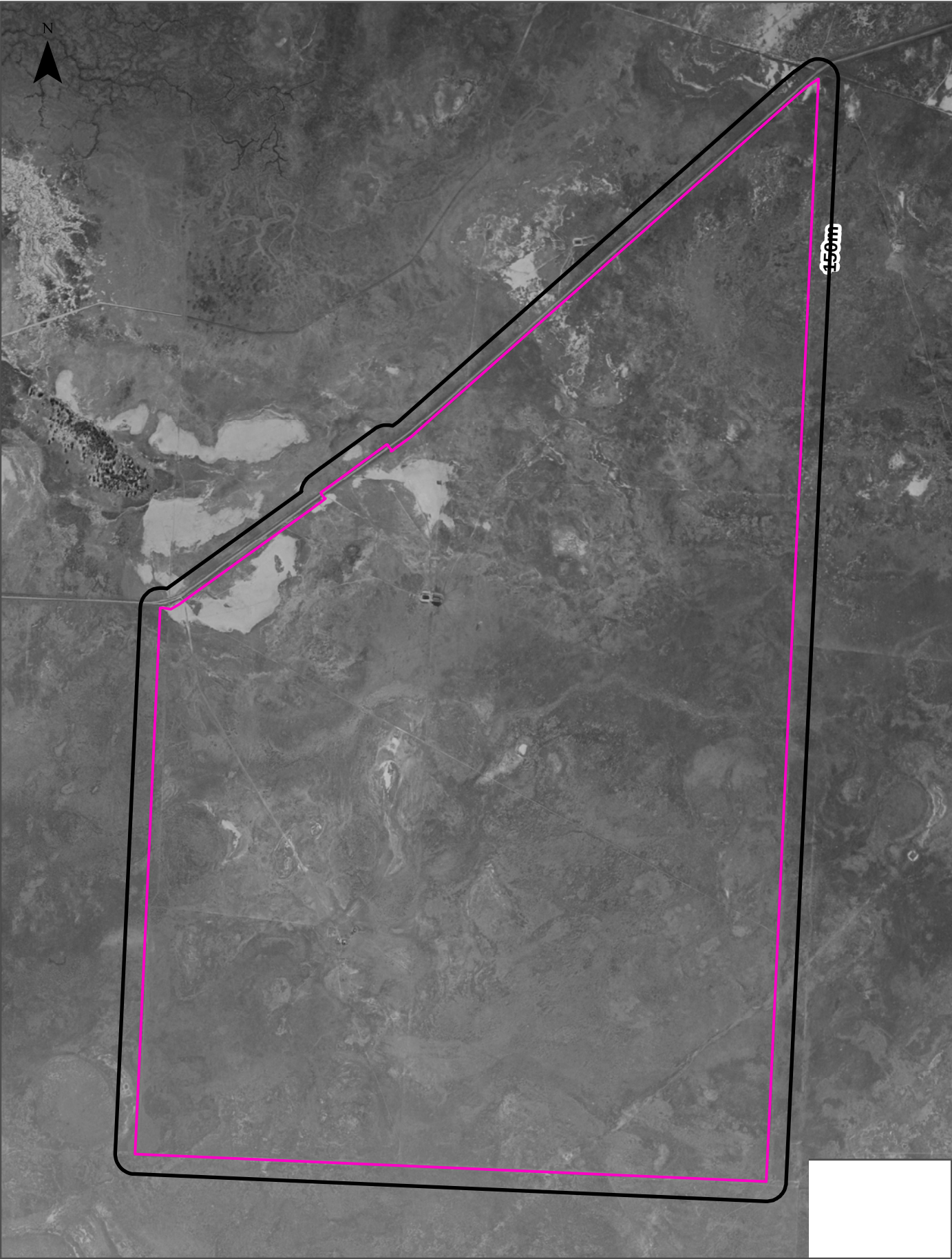
Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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Aerial Imagery 1964

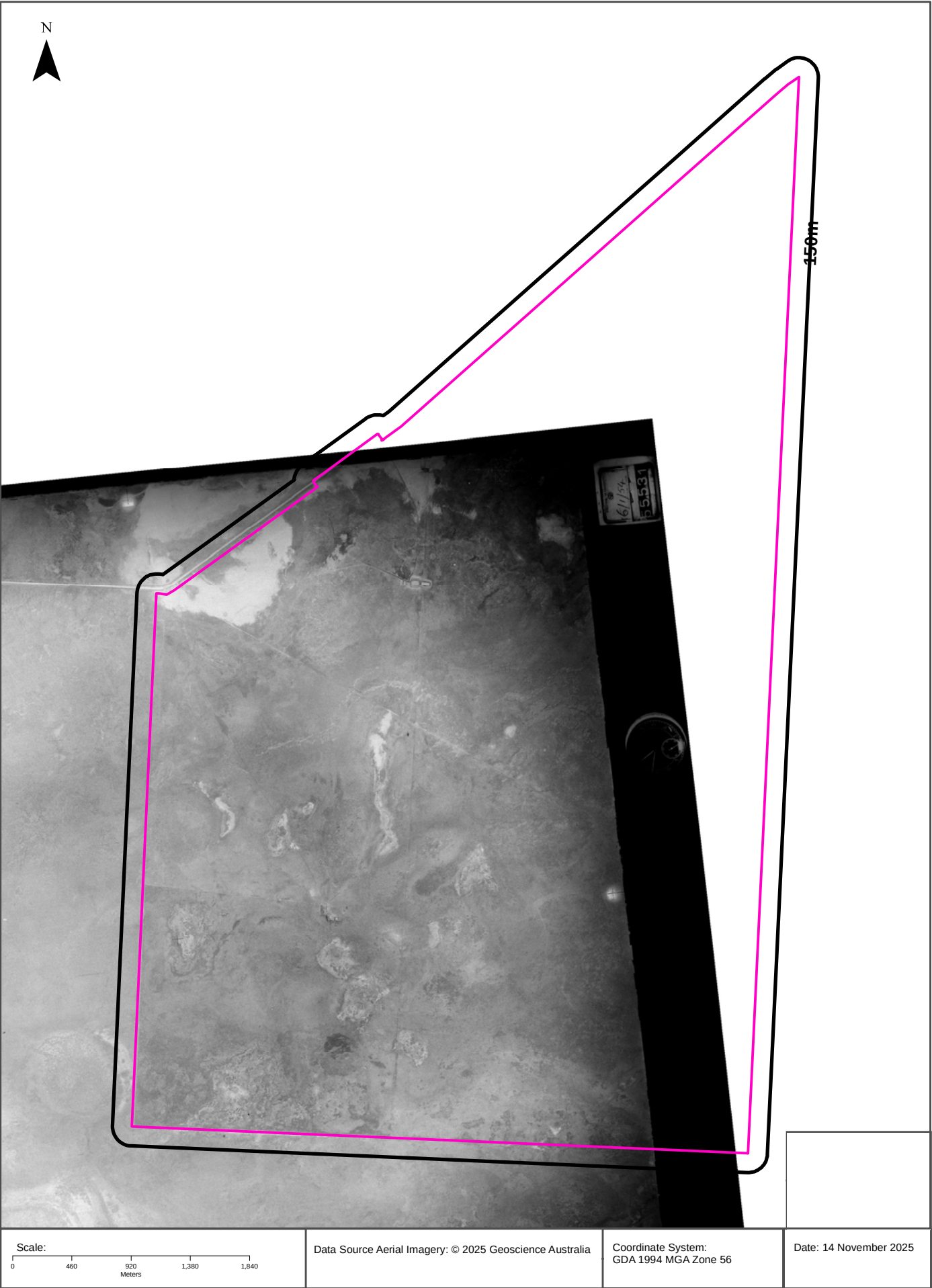
Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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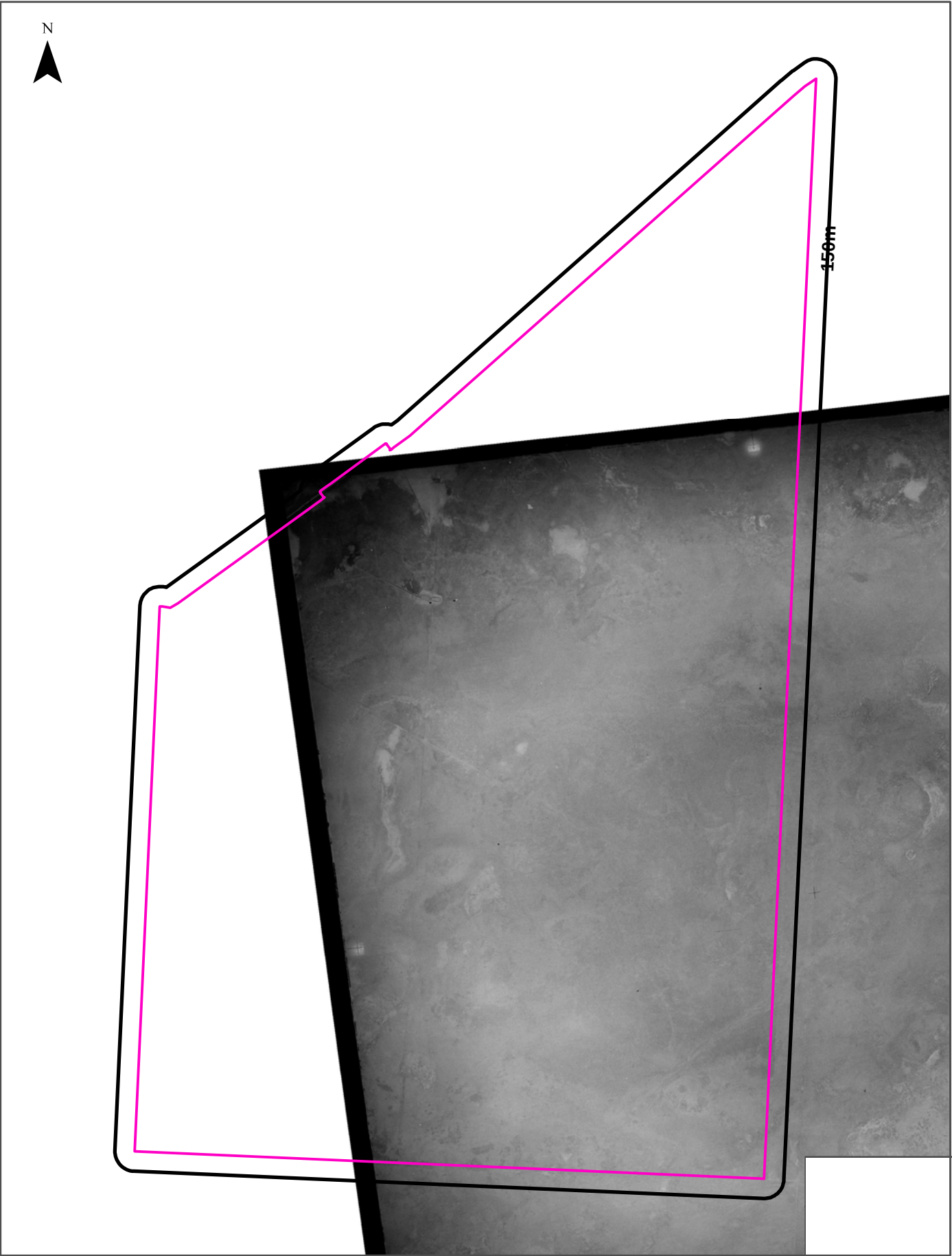
Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 2 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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 - (b) Neither Lotsearch nor Third Party Content Suppliers takes any responsibility for or give any warranty in relation to the accuracy or completeness of any Third Party Content included in the Report including any contaminated land assessment or other assessment included as part of a Report;
 - (c) the Third Party Content Suppliers do not constitute an exhaustive set of all repositories or sources of information available in relation to the property which is the subject of the Report (**Property**) and accordingly neither Lotsearch nor Third Party Content Suppliers gives any warranty in relation to the accuracy or completeness of the Third Party Content incorporated into the report including any contaminated land assessment or other assessment included as part of a Report;
 - (d) Reports are generated at a point in time (as specified by the date/time stamp appearing on the Report) and accordingly the Report is based on the information available at that point in time and Lotsearch is not obliged to undertake any additional reporting to take into consideration any information that may become available between the point in time specified by the date/time stamp and the date on which the Report was provided by Lotsearch to the purchaser of the Report;
 - (e) Reports must be used or reproduced in their entirety and End User must not reproduce or make available to other persons only parts of the Report;
 - (f) Lotsearch has not undertaken any physical inspection of the property;
 - (g) neither Lotsearch nor Third Party Content Suppliers warrants that all land uses or features whether past or current are identified in the Report;
 - (h) the Report does not include any information relating to the actual state or condition of the Property;
 - (i) the Report should not be used or taken to indicate or exclude actual fitness or unfitness of Land or Property for any particular purpose
 - (j) the Report should not be relied upon for determining saleability or value or making any other decisions in relation to the Property and in particular should not be taken to be a rating or assessment of the desirability or market value of the property or its features; and
 - (k) the End User should undertake its own inspections of the Land or Property to satisfy itself that there are no defects or failures
2. The End User may not make the Report or any copies or extracts of the report or any part of it available to any other person. If End User wishes to provide the Report to any other person or make extracts or copies of the Report, it must contact the purchaser of the Report before doing so to ensure the proposed use is consistent with the contract terms between Lotsearch and the purchaser.
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4. The End User hereby to the maximum extent permitted by law:
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 - (c) releases each Third Party Content Supplier from any claim it may have otherwise had in connection with the Report, or the negotiation of, entry into, performance of, or termination of these Terms.
5. The End User acknowledges that any Third Party Supplier shall be entitled to plead the benefits conferred on it under clause 4, despite not being a party to these terms.
 6. End User must not remove any copyright notices, trade marks, digital rights management information, other embedded information, disclaimers or limitations from the Report or authorise any person to do so.
 7. End User acknowledges and agrees that Lotsearch and Third Party Content Suppliers retain ownership of all copyright, patent, design right (registered or unregistered), trade marks (registered or unregistered), database right or other data right, moral right or know how or any other intellectual property right in any Report or any other item, information or data included in or provided as part of a Report.
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 9. Subject to paragraph 6, Lotsearch excludes liability to End User for loss or damage of any kind, however caused, due to Lotsearch's negligence, breach of contract, breach of any law, in equity, under indemnities or otherwise, arising out of all acts, omissions and events whenever occurring.
 10. Lotsearch acknowledges that if, under applicable State, Territory or Commonwealth law, End User is a consumer certain rights may be conferred on End User which cannot be excluded, restricted or modified. If so, and if that law applies to Lotsearch, then, Lotsearch's liability is limited to the greater of an amount equal to the cost of resupplying the Report and the maximum extent permitted under applicable laws.
 11. Subject to paragraph 9, neither Lotsearch nor the End User is liable to the other for:
 - (a) any indirect, incidental, consequential, special or exemplary damages arising out of or in relation to the Report or these Terms; or
 - (b) any loss of profit, loss of revenue, loss of interest, loss of data, loss of goodwill or loss of business opportunities, business interruption arising directly or indirectly out of or in relation to the Report or these Terms,irrespective of how that liability arises including in contract or tort, liability under indemnity or for any other common law, equitable or statutory cause of action or otherwise.
 12. These Terms are subject to New South Wales law.

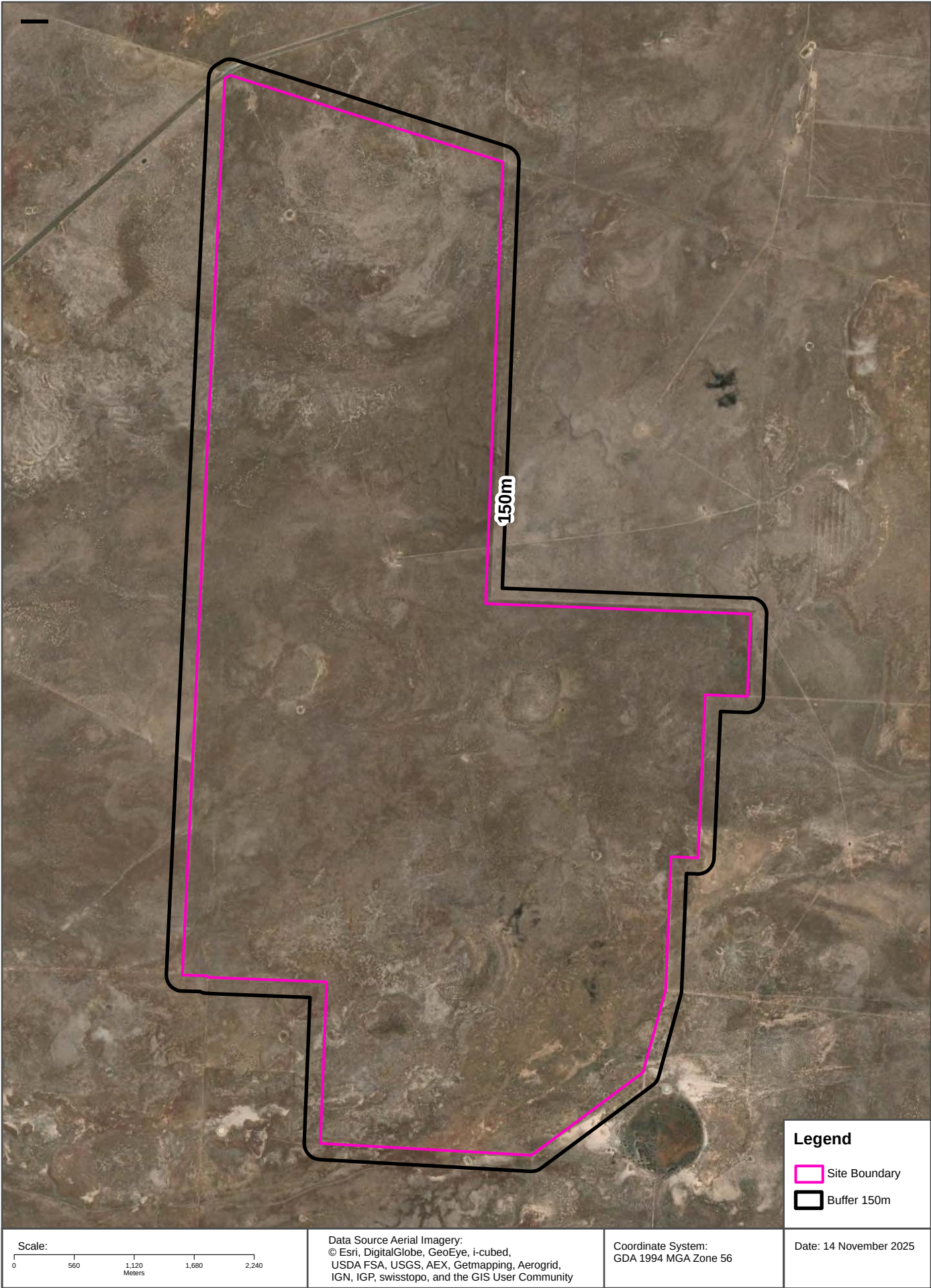


LOTSEARCH
LOTSEARCH AERIALS

Date: 18 Nov 2025

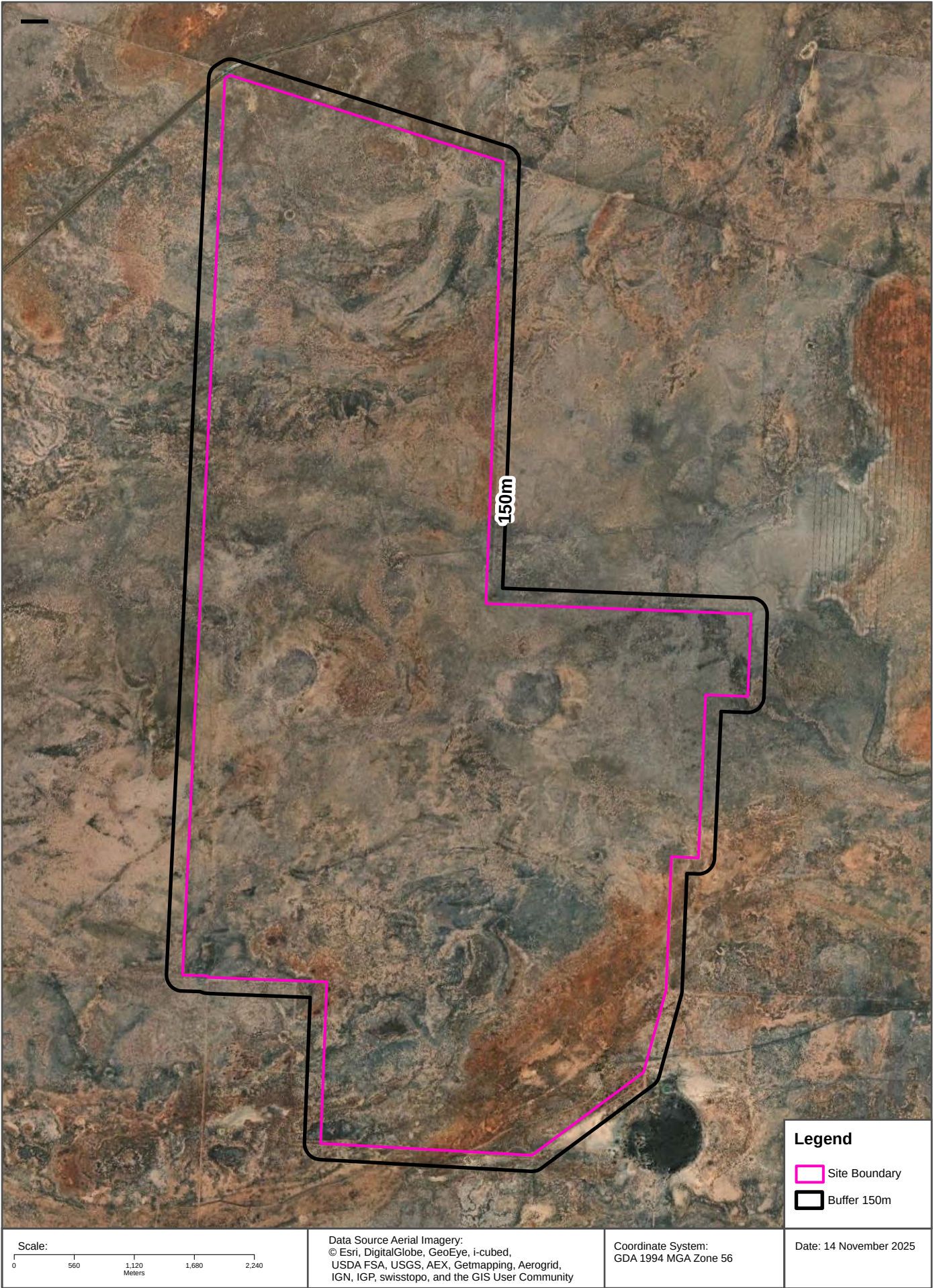
Reference: LS108838 EA

Address: Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



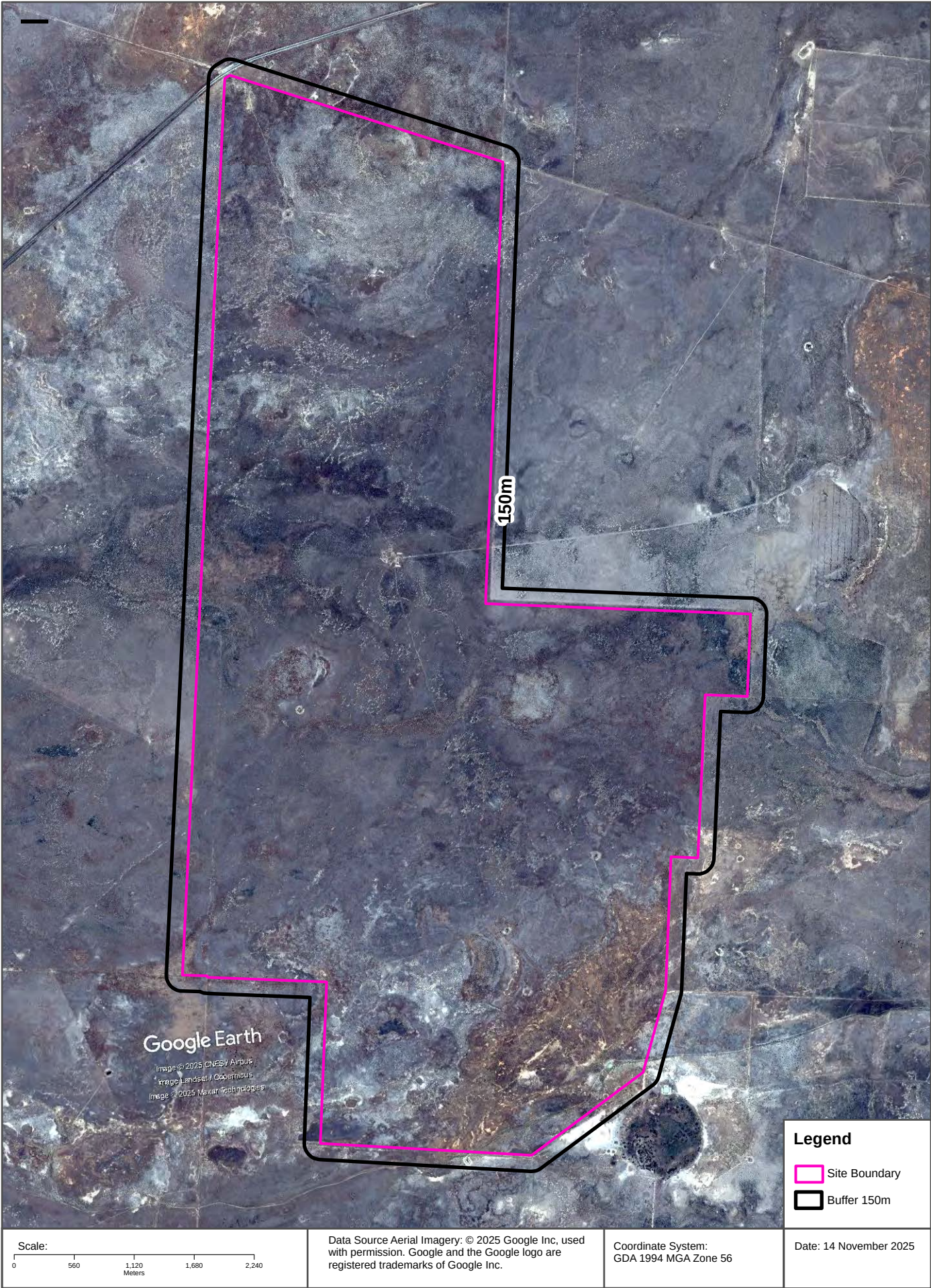
Aerial Imagery 2019

Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



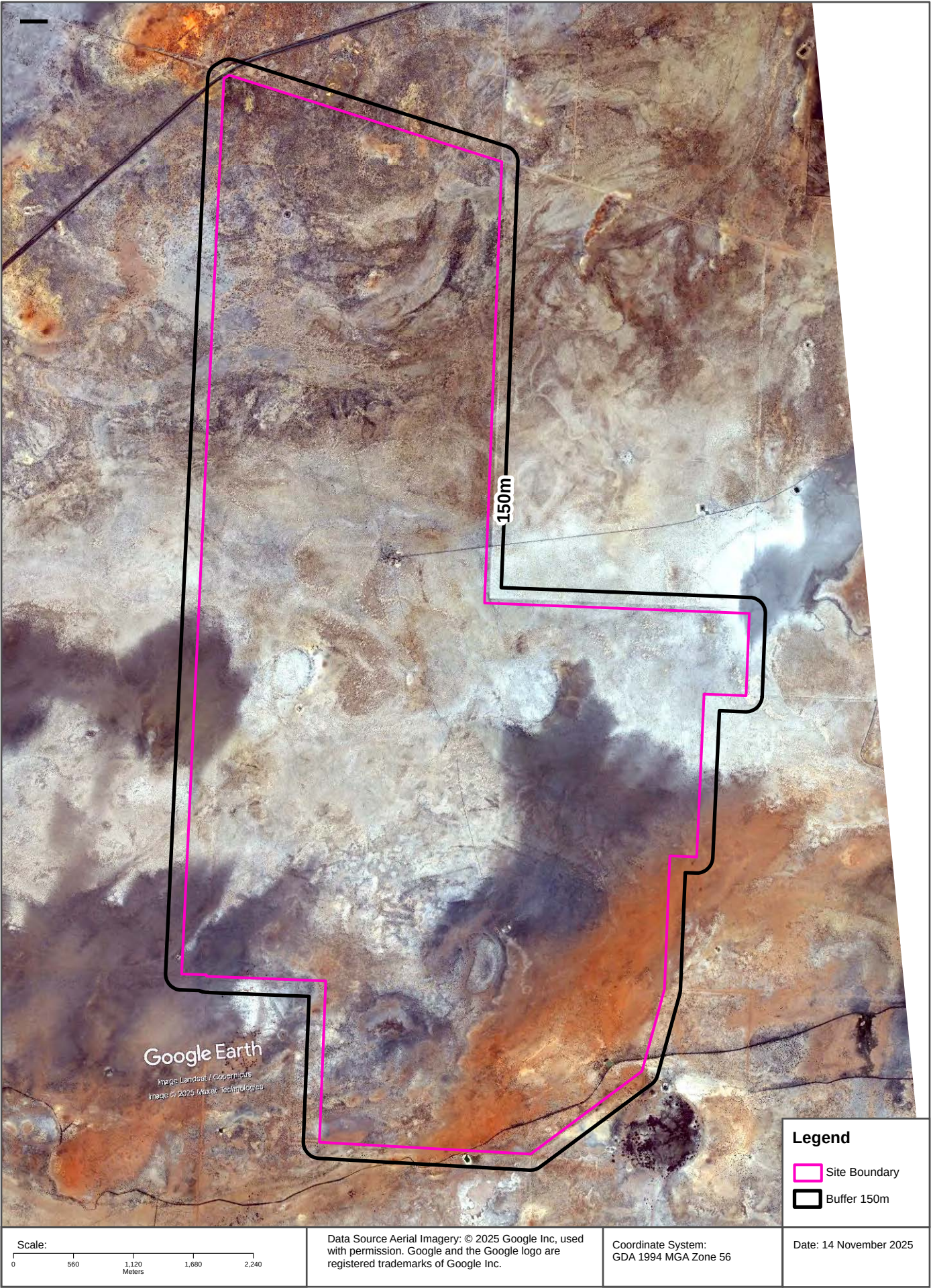
Aerial Imagery 2013

Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



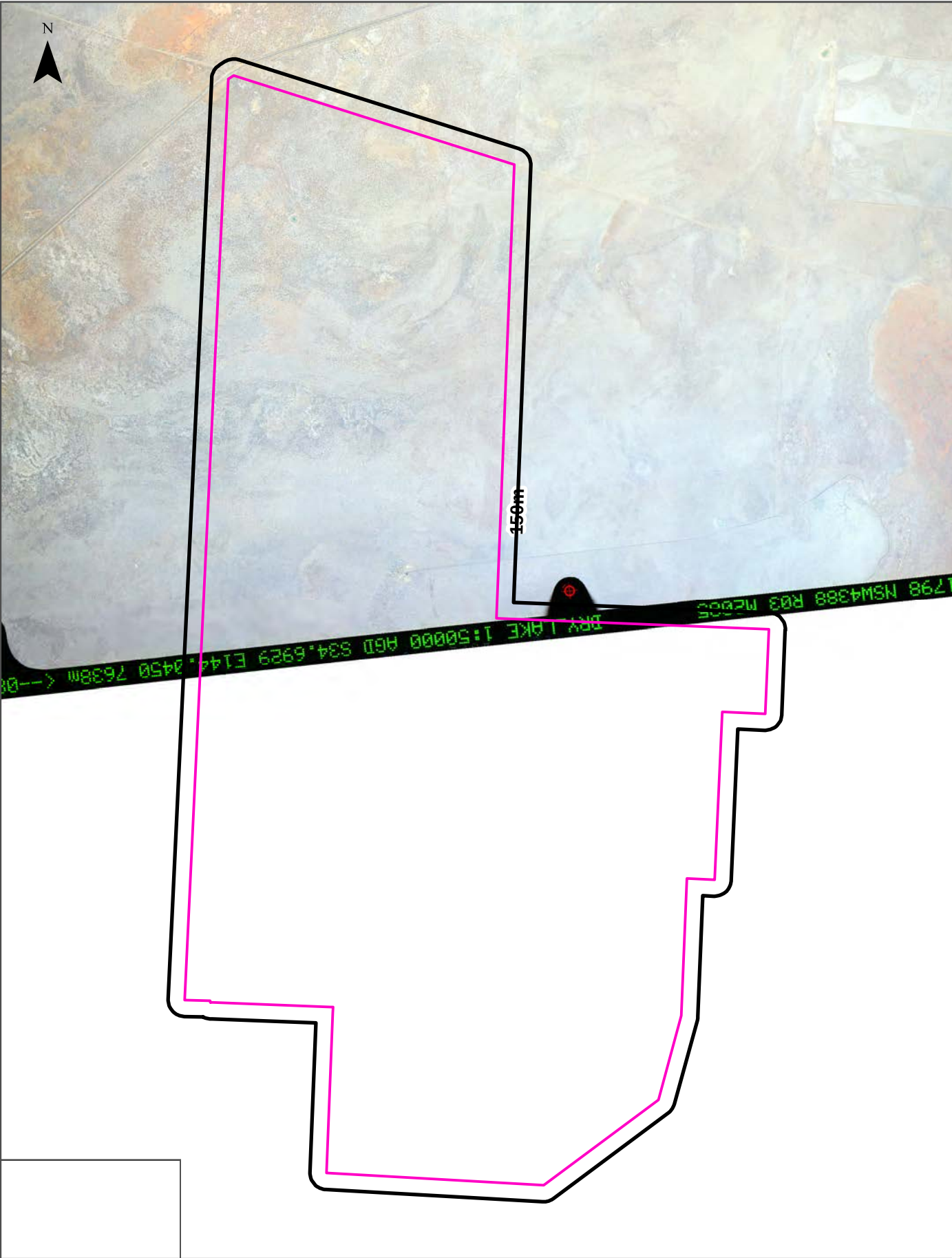
Aerial Imagery 2003

Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



Aerial Imagery 1997

Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



Scale: 0 550 1,100 1,650 2,200 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1997

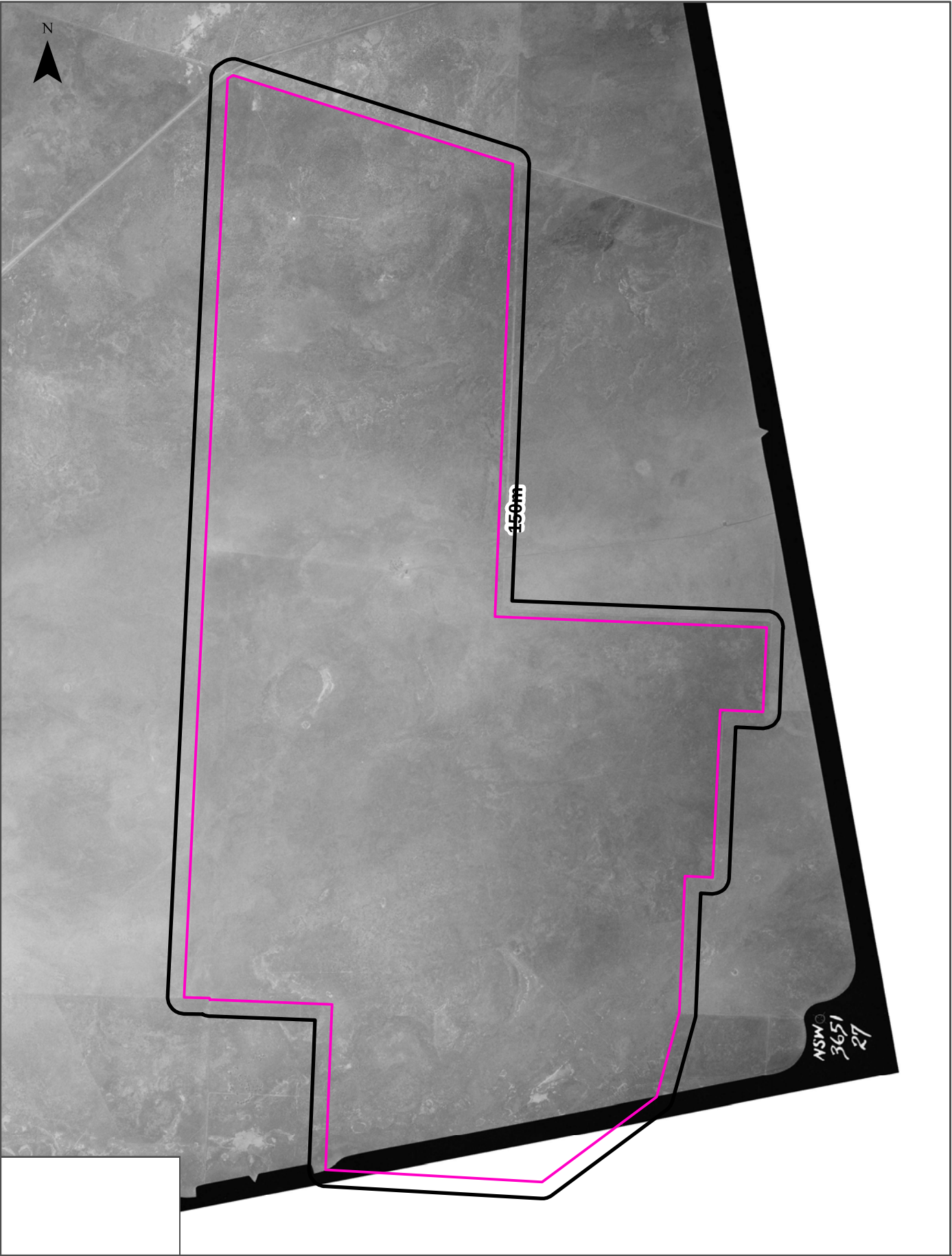
Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



Scale: 0 550 1,100 1,650 2,200 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1989

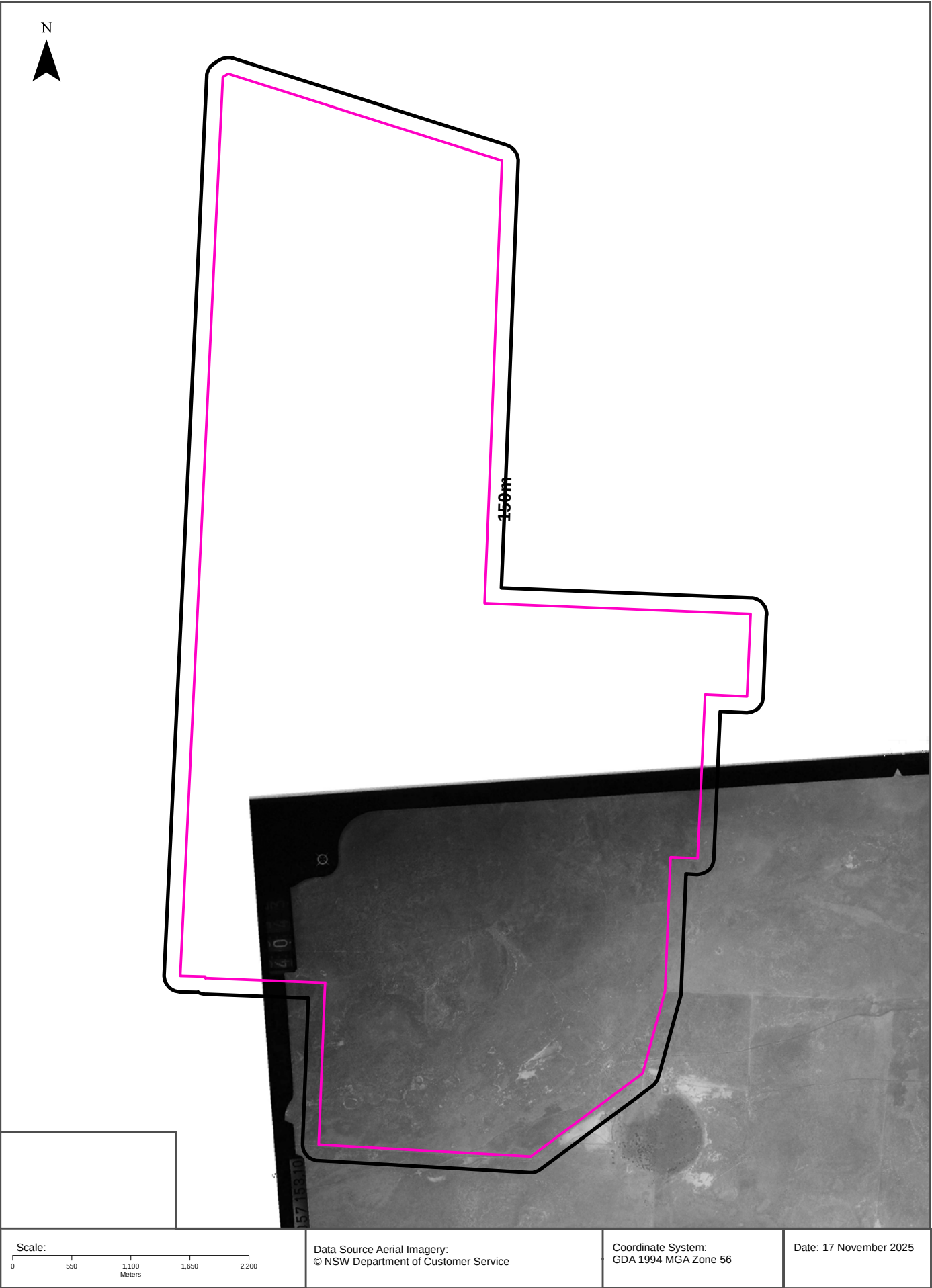
Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



Scale: 0 550 1,100 1,650 2,200 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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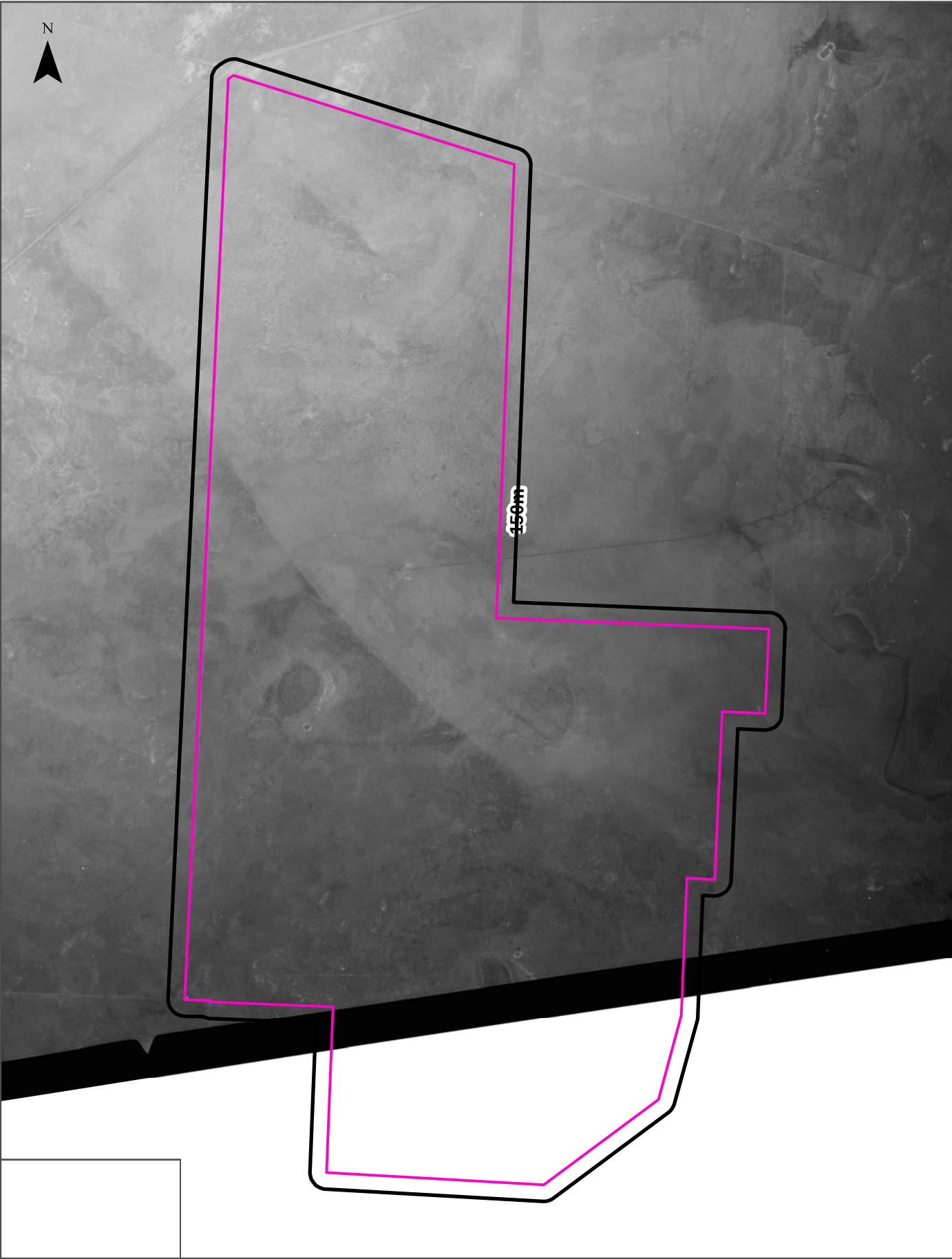
Aerial Imagery 1989

Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



Aerial Imagery 1980

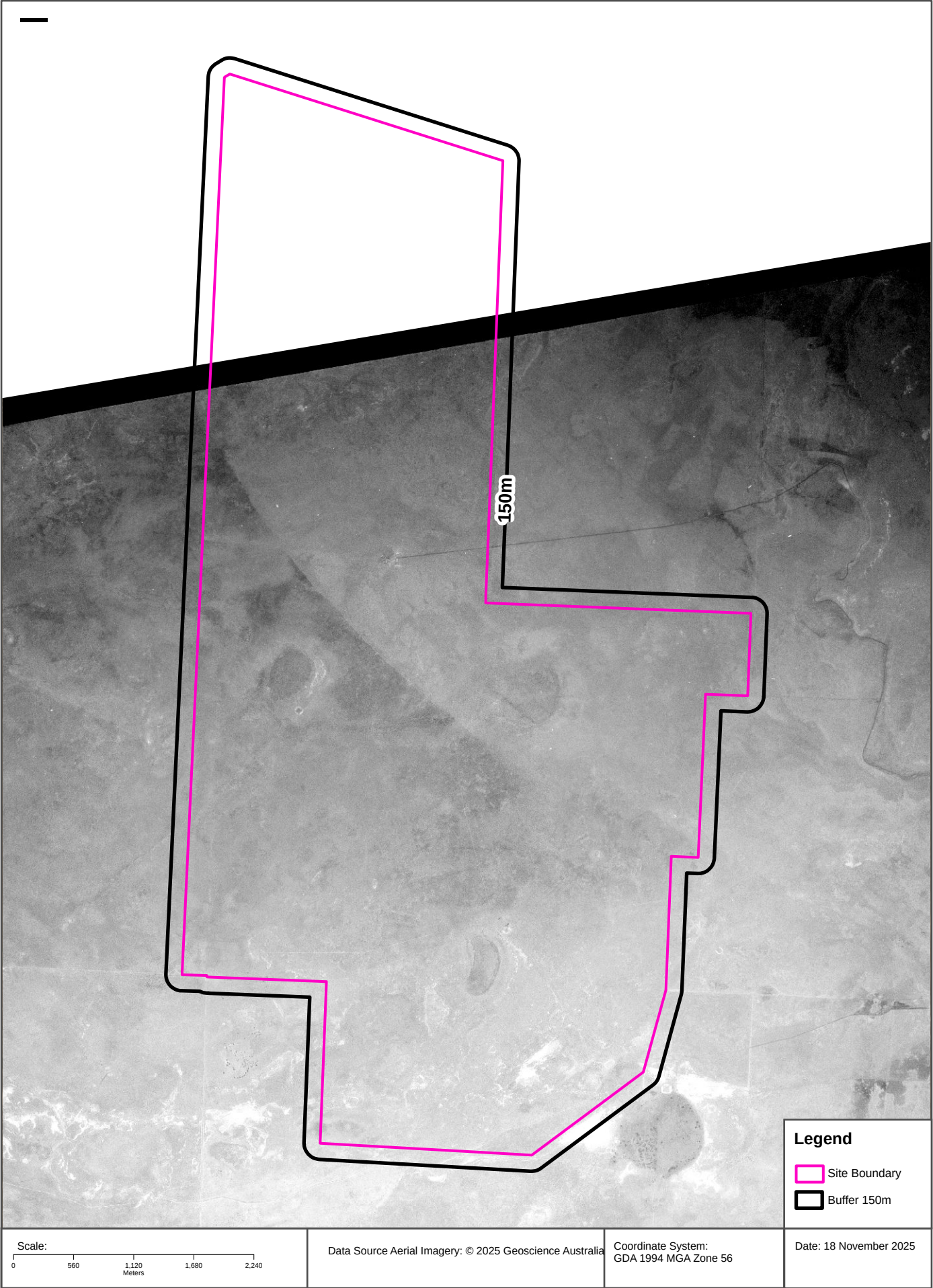
Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



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: 14 November 2025
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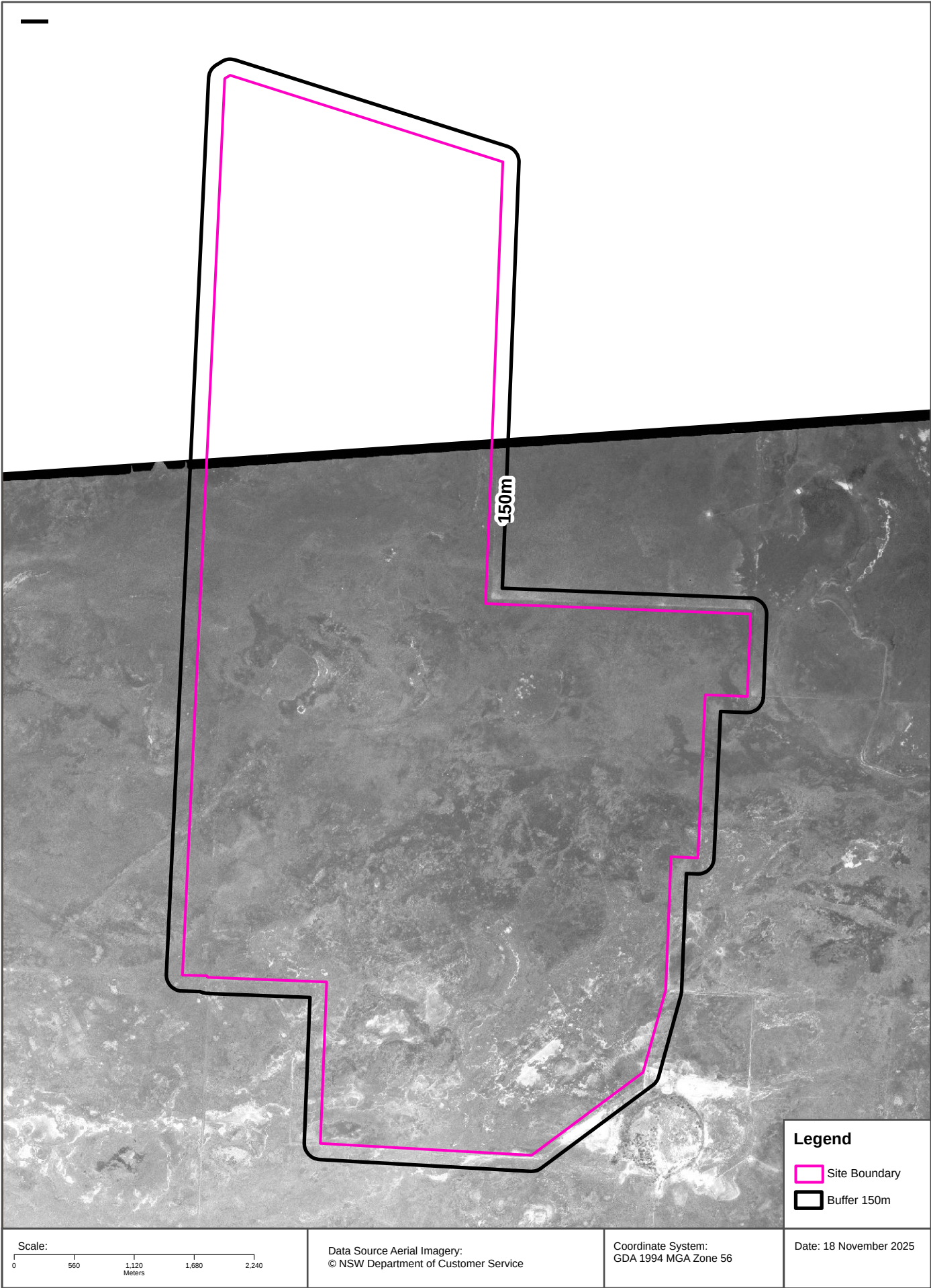
Aerial Imagery 1980

Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



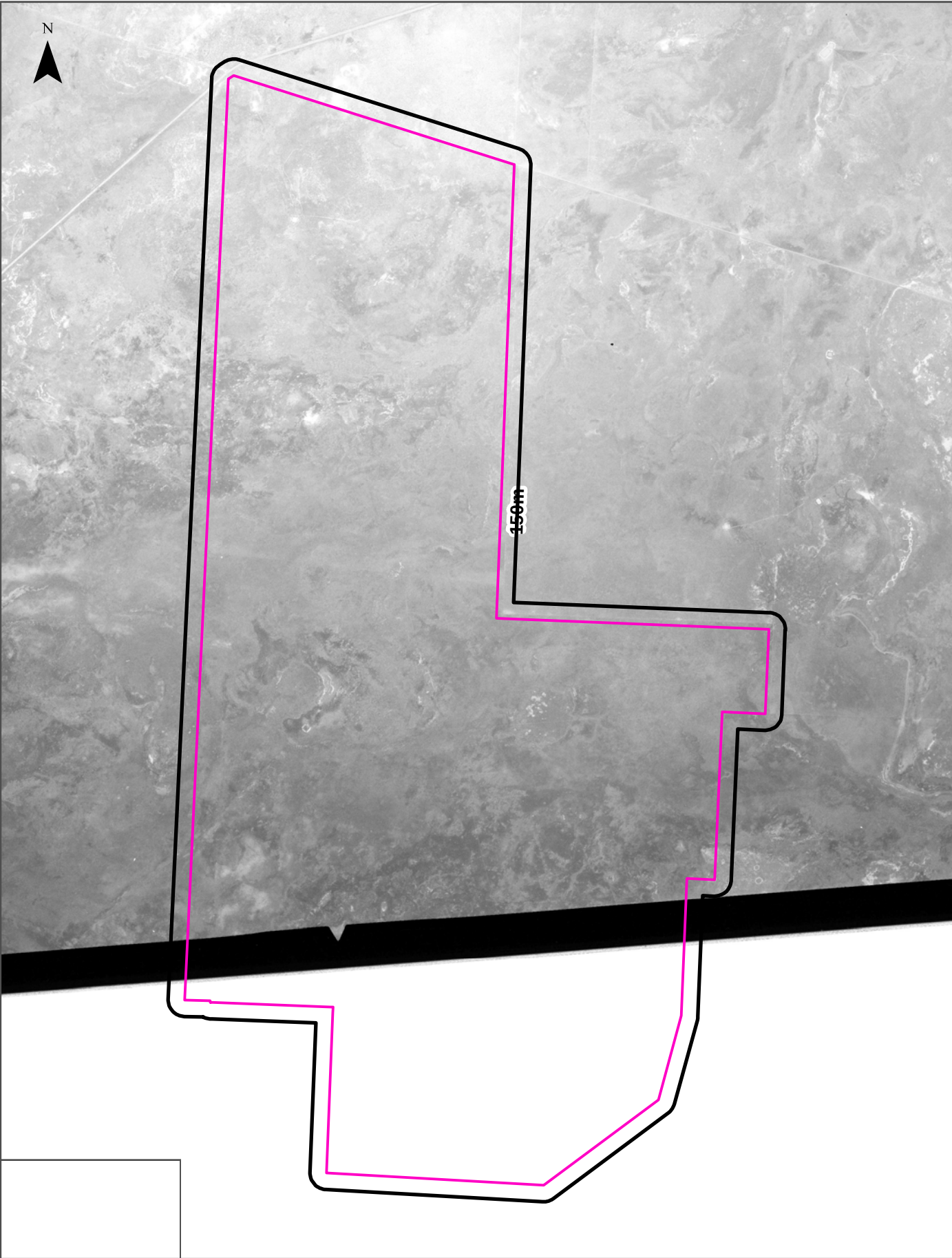
Aerial Imagery 1974

Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



Aerial Imagery 1973

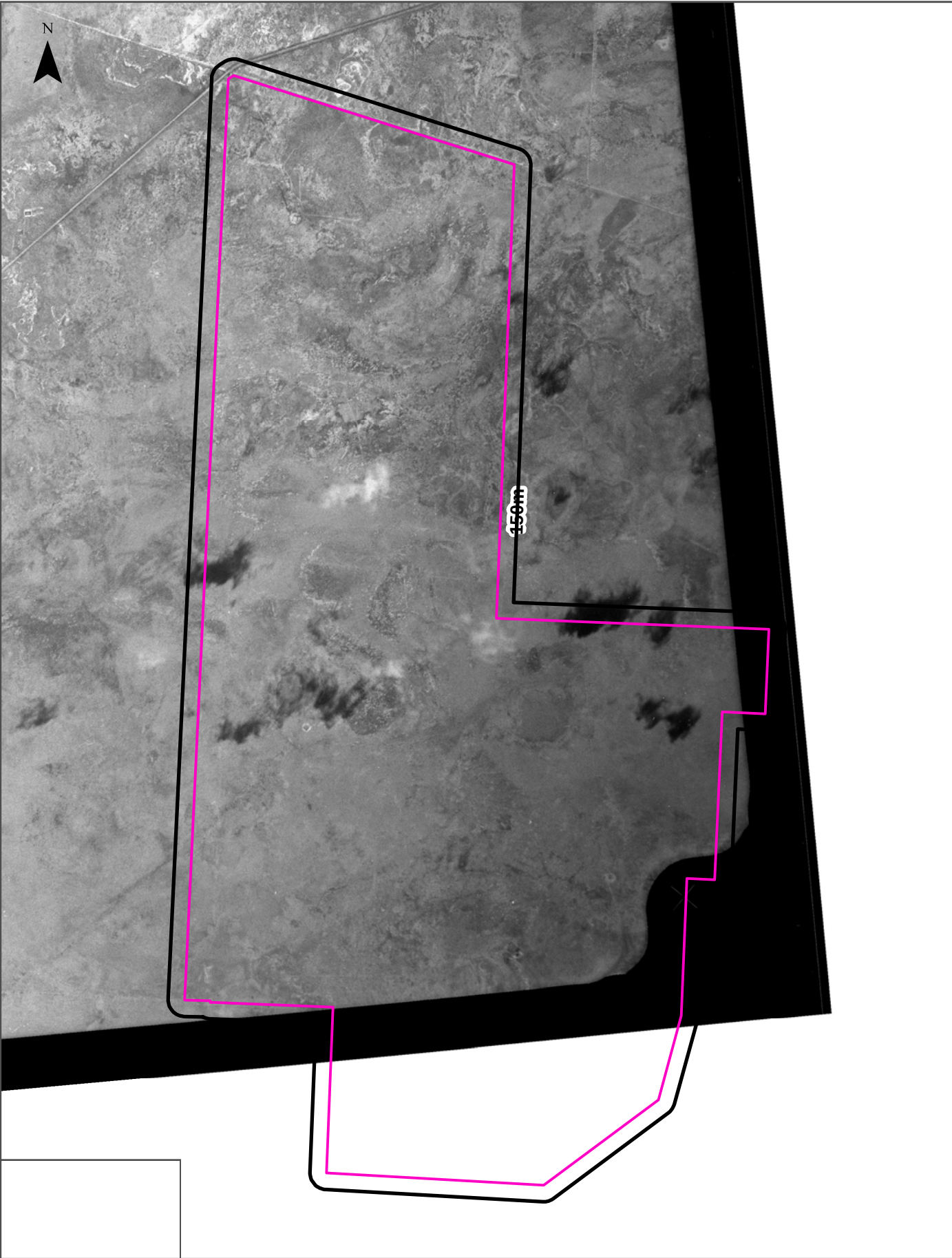
Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



Scale: 0 550 1,100 1,650 2,200 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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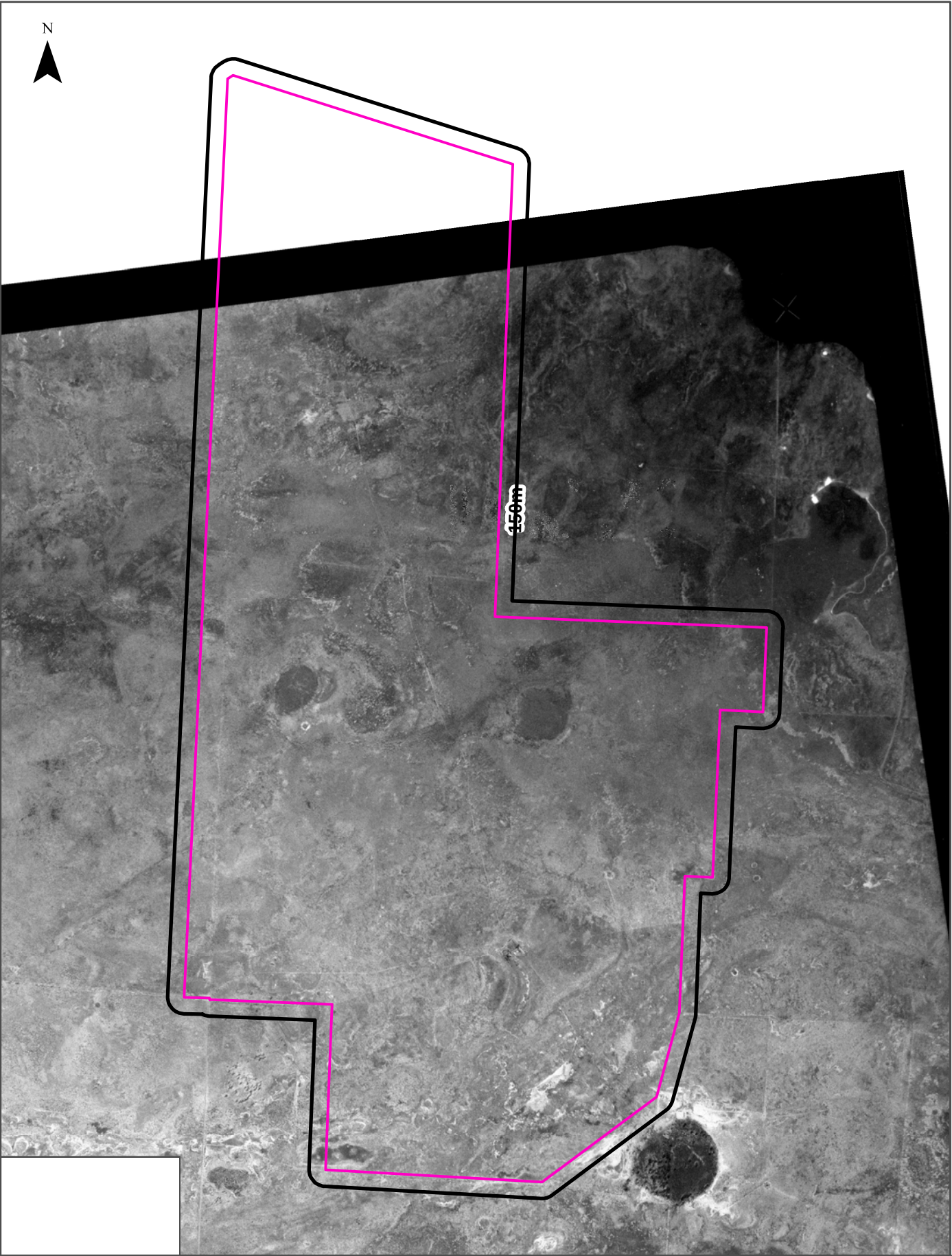
Aerial Imagery 1968

Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)

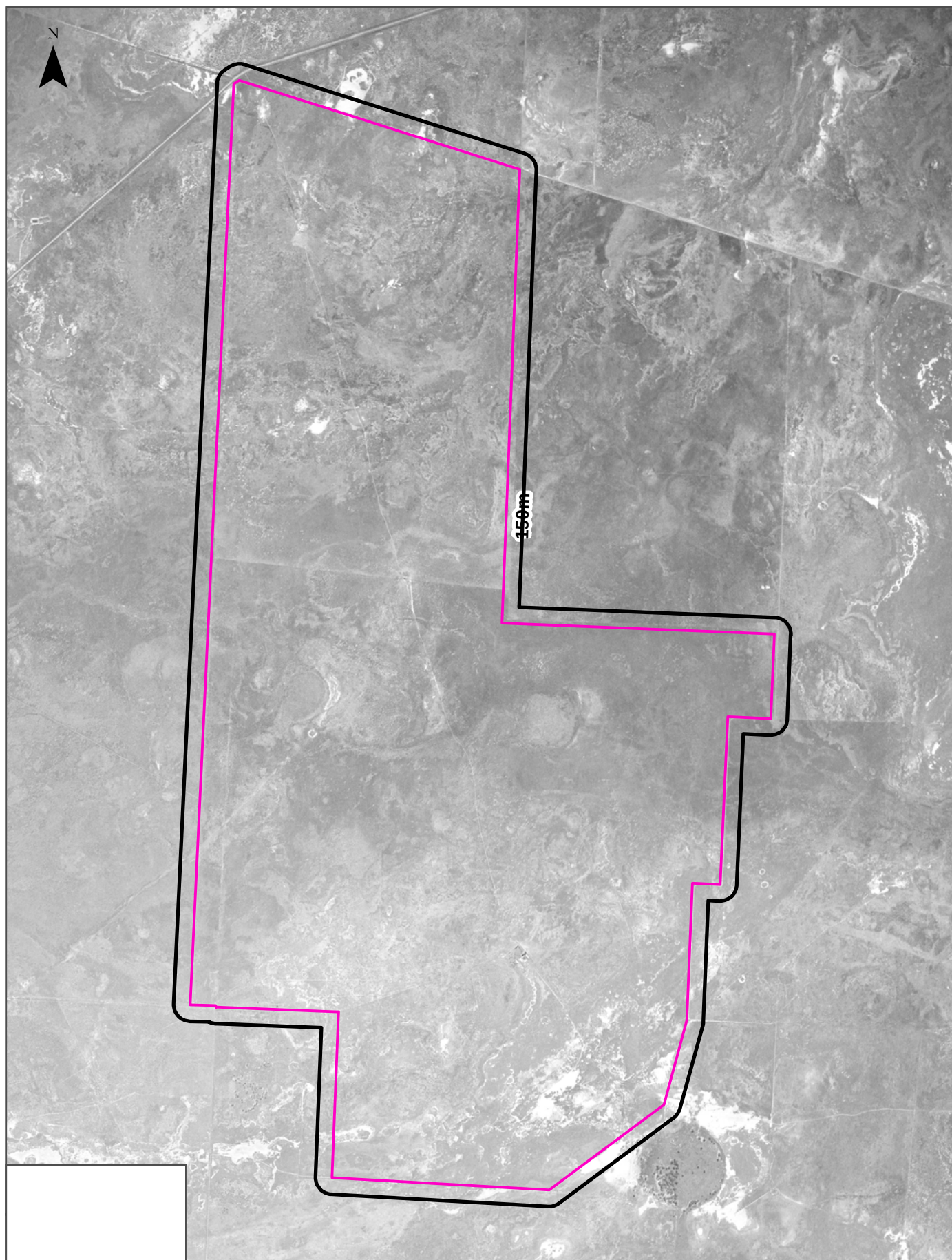


Aerial Imagery 1968

Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



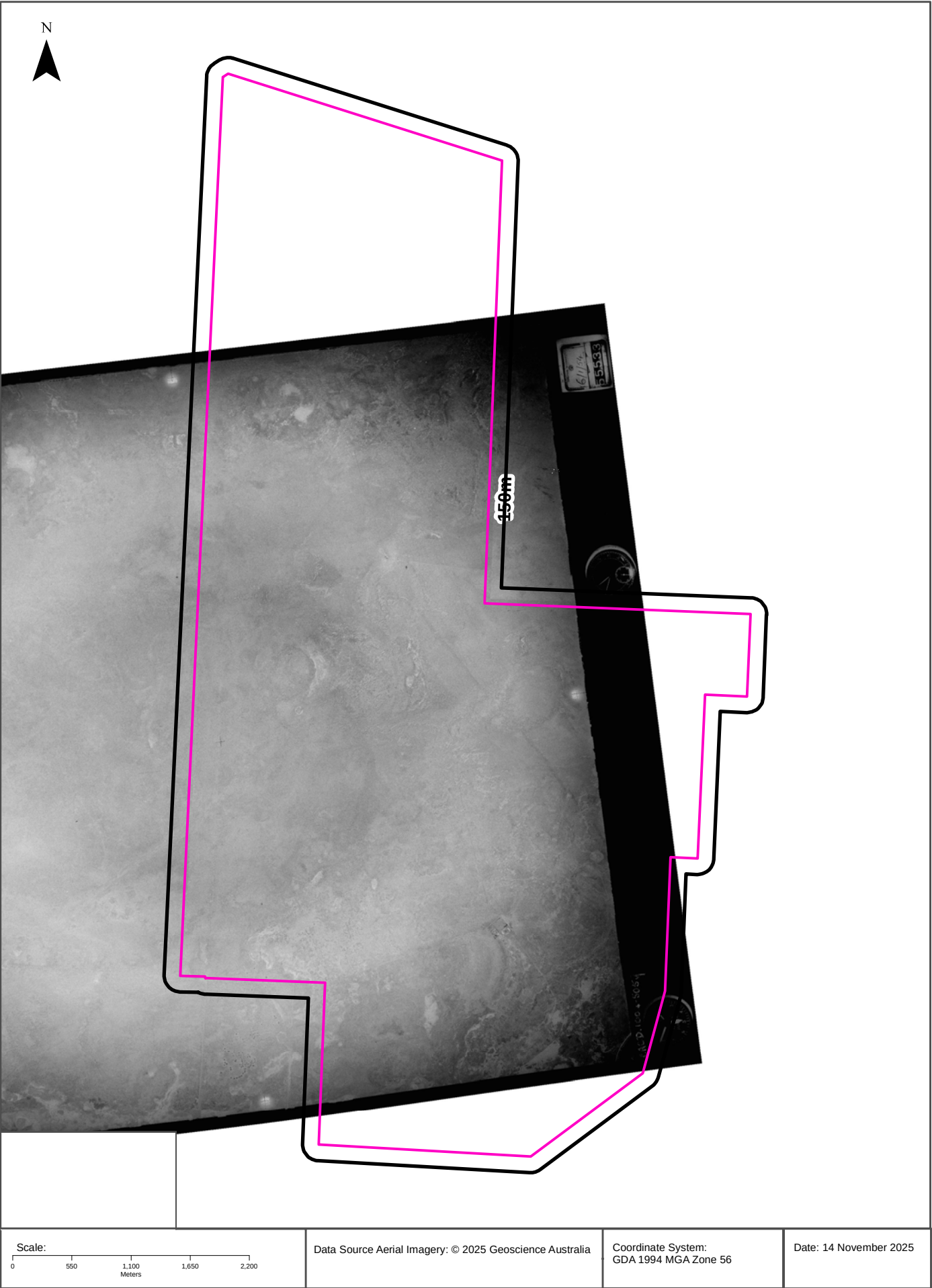
A horizontal number line with tick marks at 0, 550, 1,100, 1,650, and 2,200. The word "Meters" is written below the line.

Coordinate System:
GDA 1994 MGA Zone 56

Date: 14 November 2025

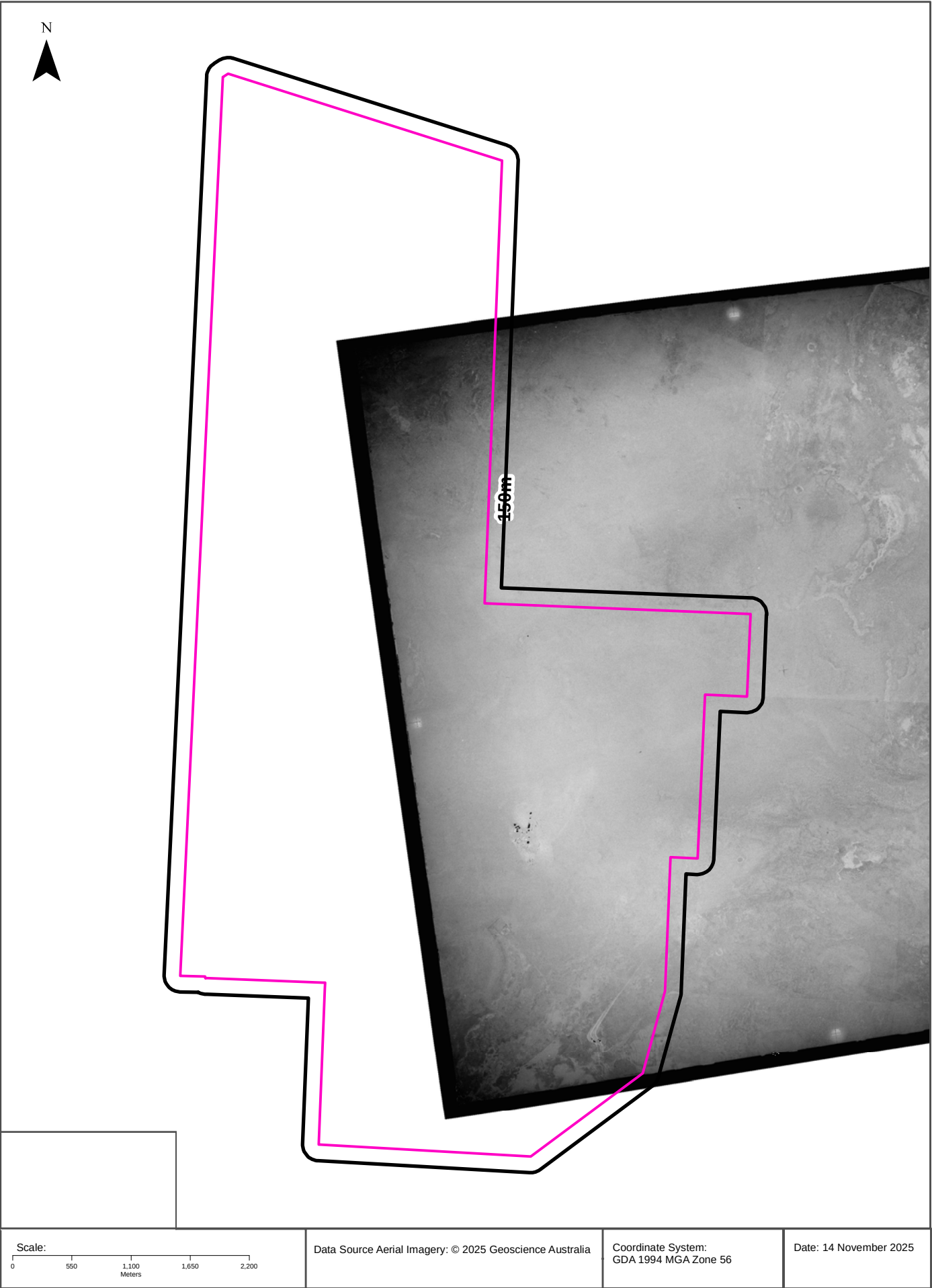
Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)

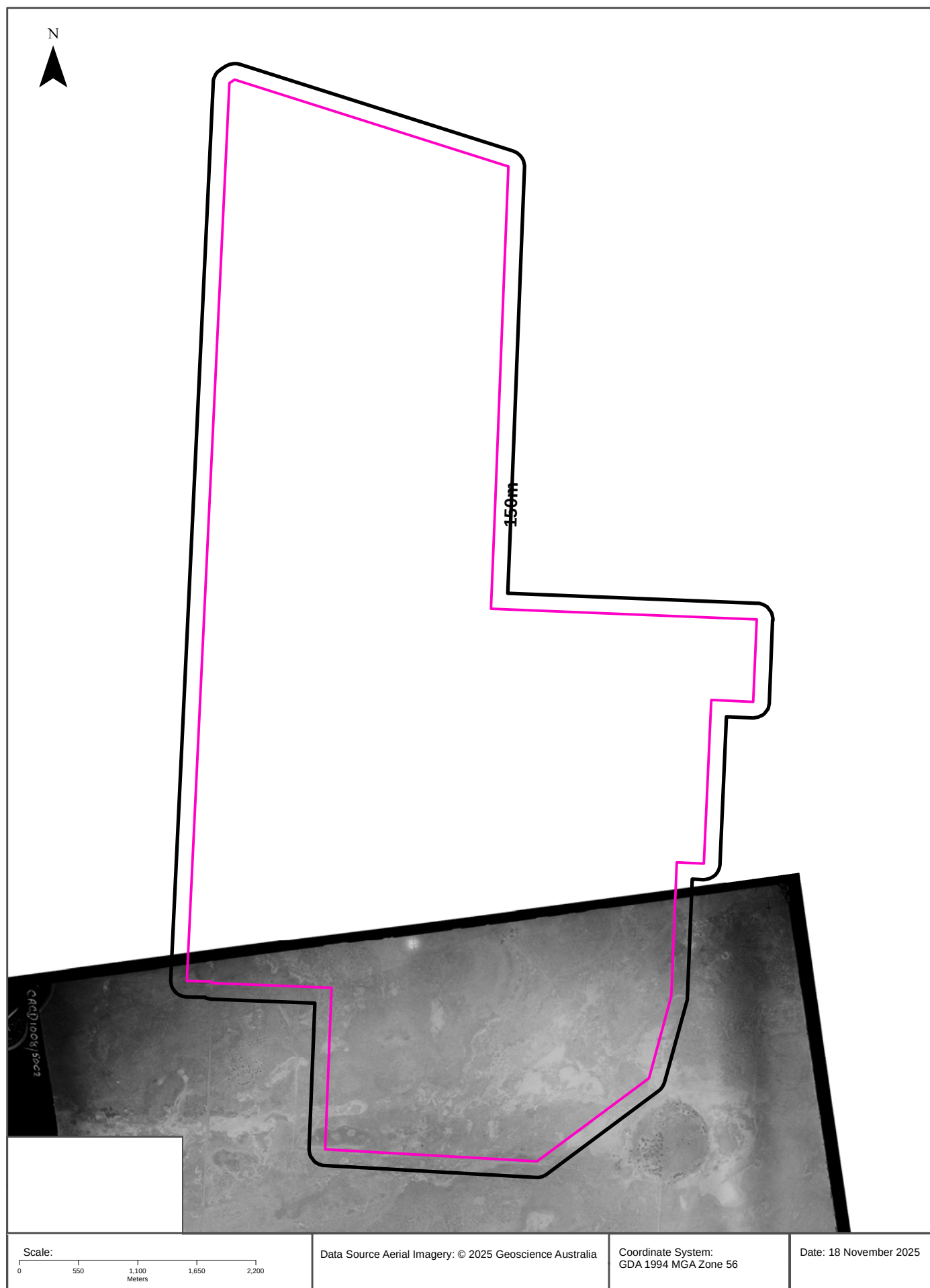


Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



Sturt Highway, Keri Keri, NSW 2711 (Part 3 of 7)



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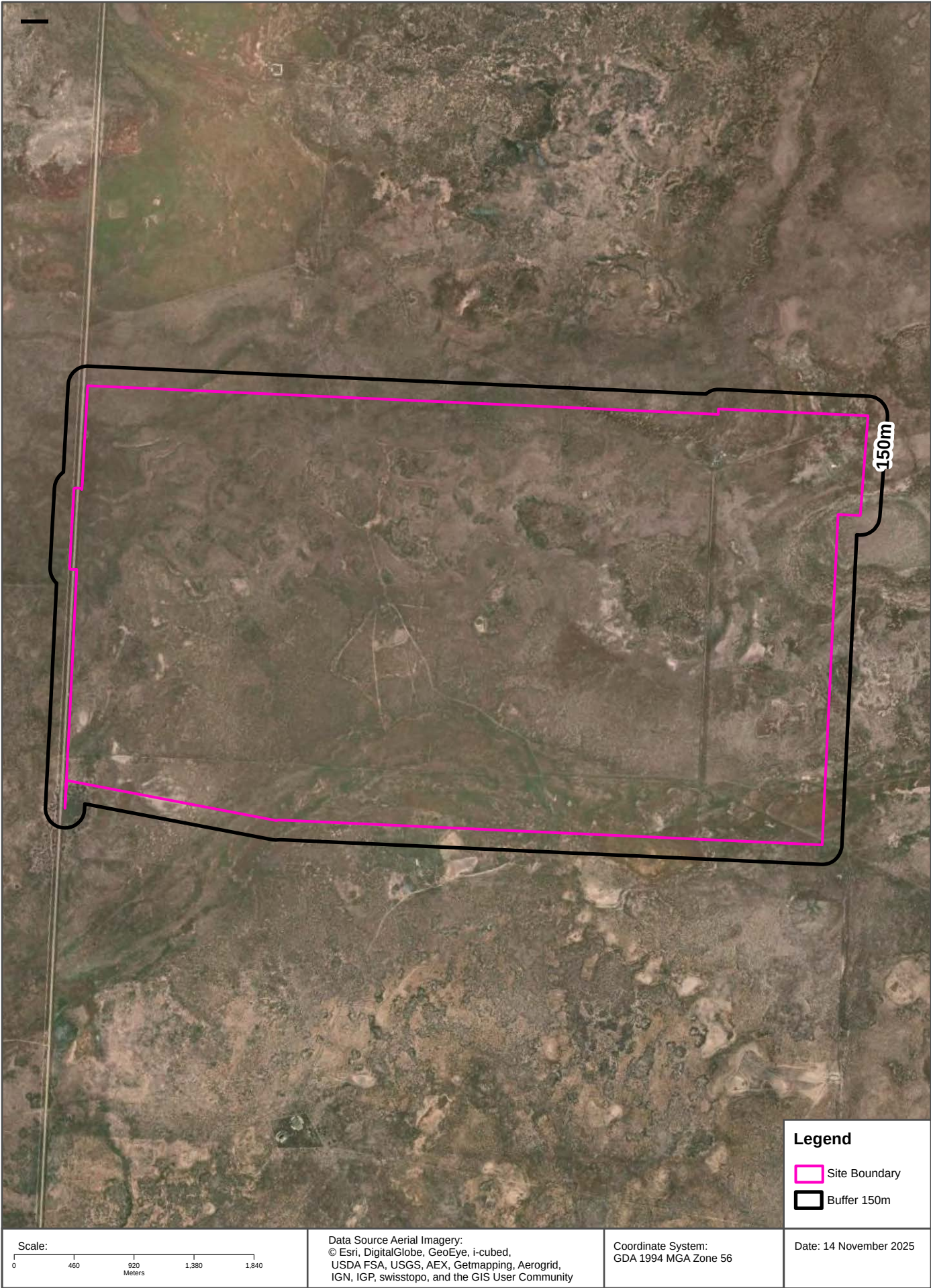


LOTSEARCH
LOTSEARCH AERIALS

Date: 18 Nov 2025

Reference: LS108839 EA

Address: Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)

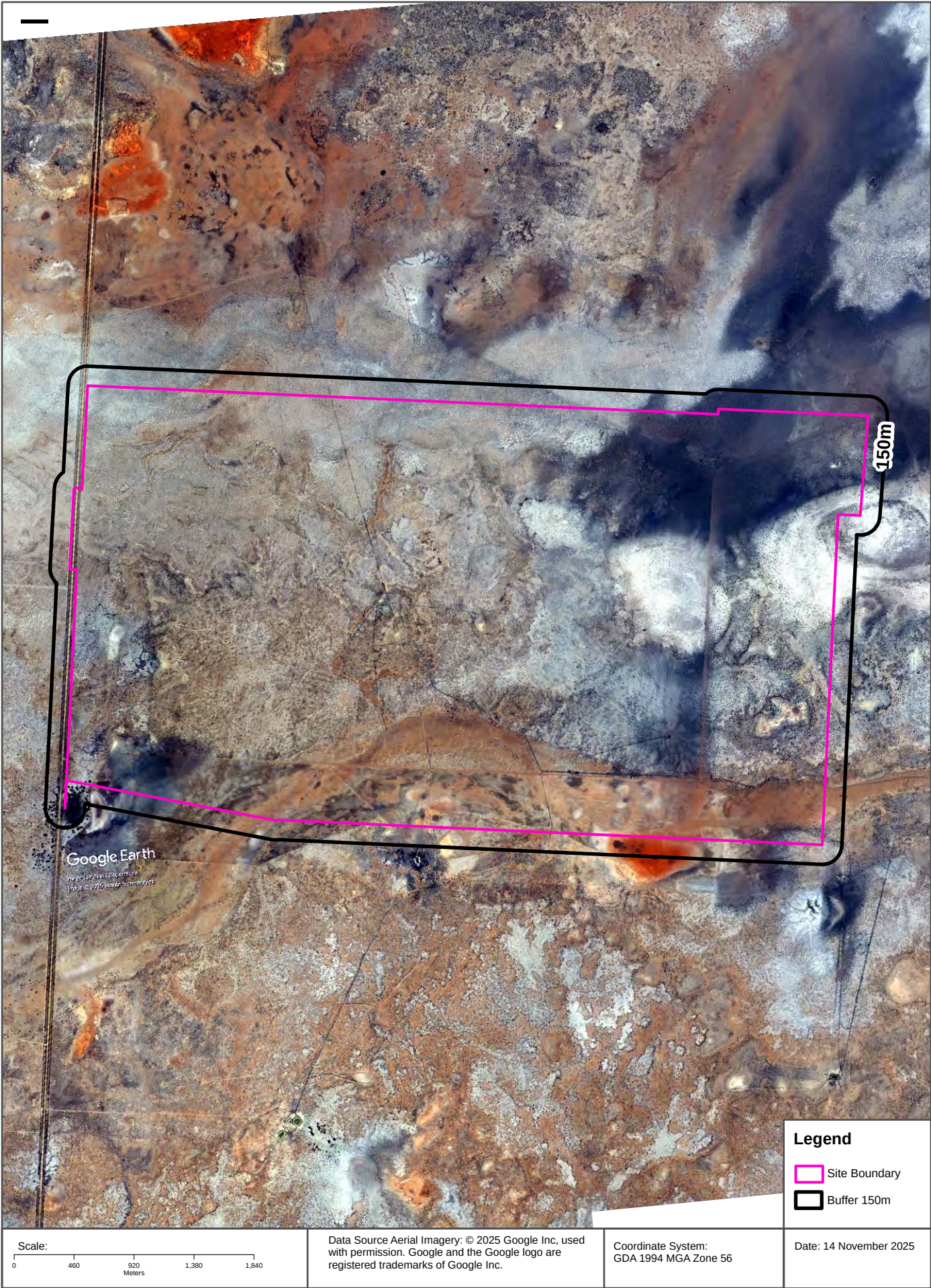






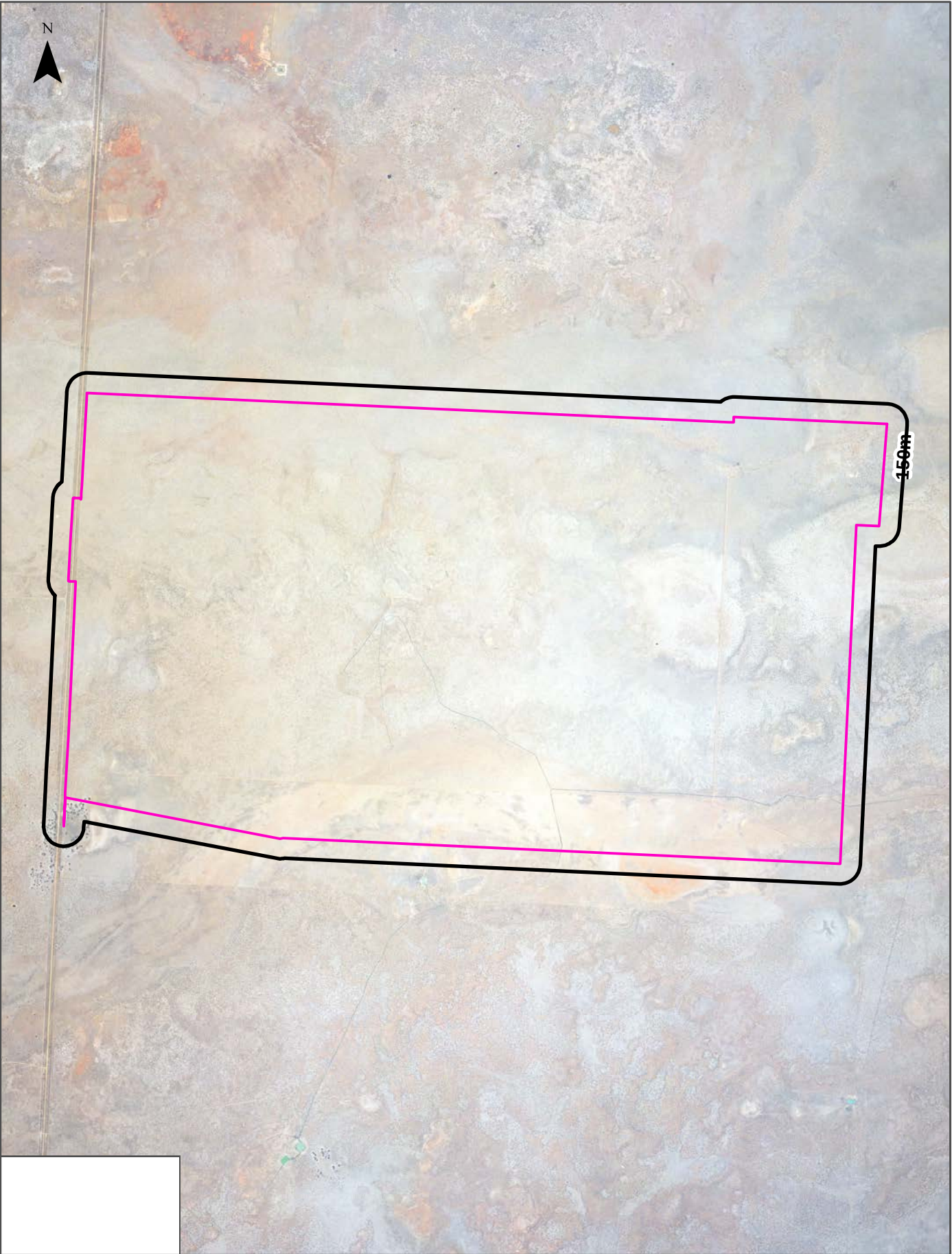
Aerial Imagery 2003

Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



Aerial Imagery 1997

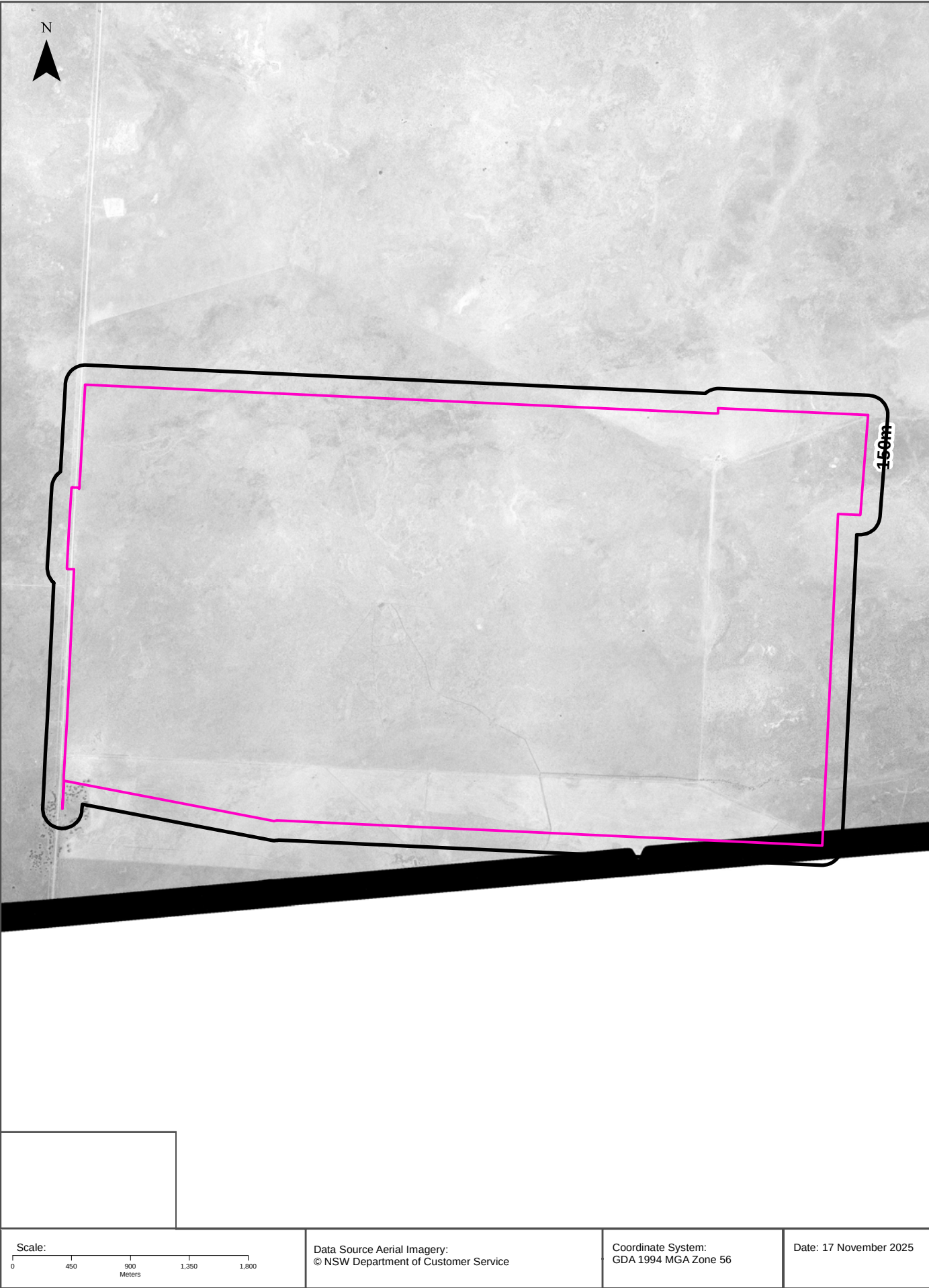
Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



Scale: 0 450 900 1,350 1,800 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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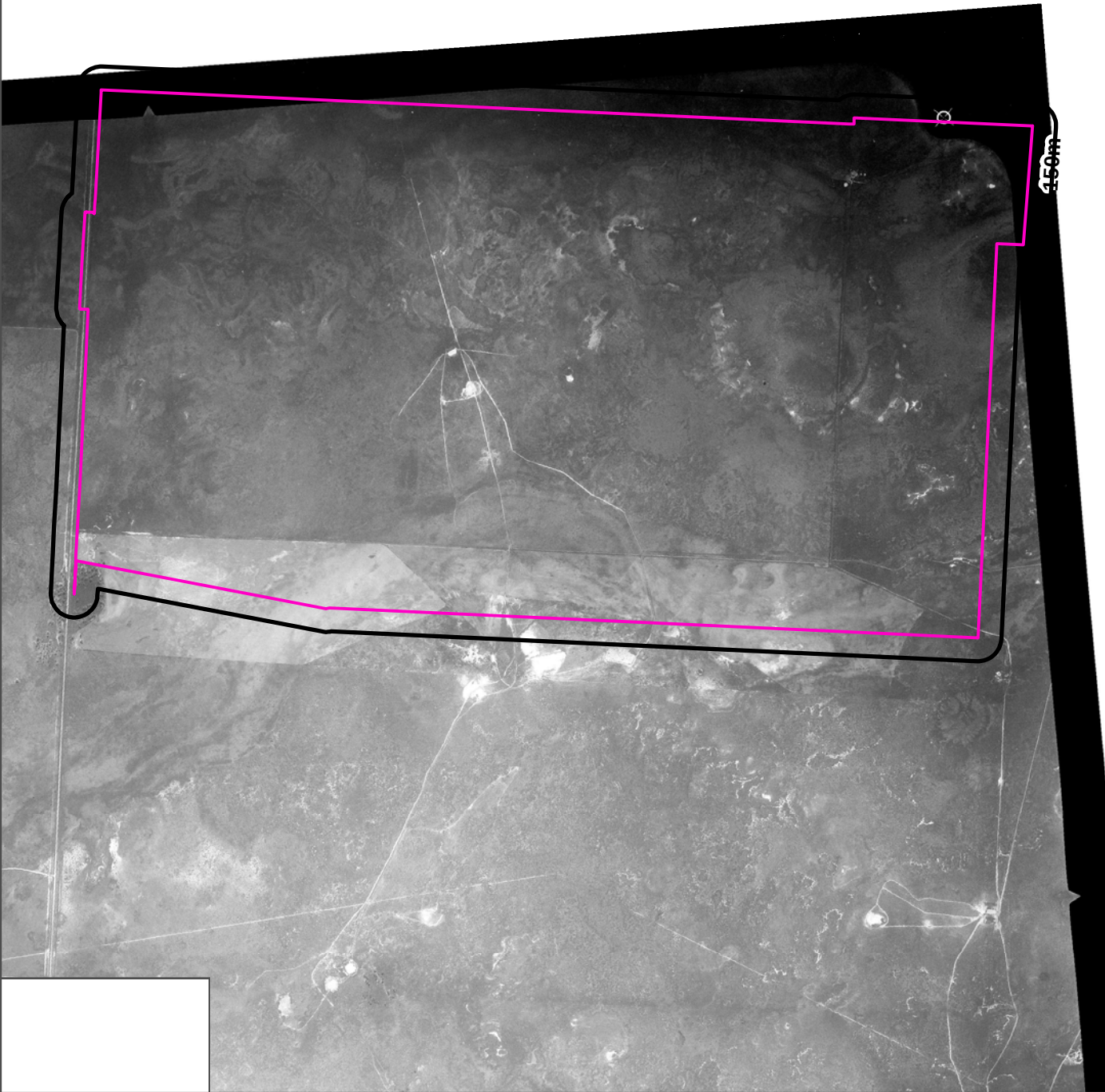
Aerial Imagery 1991

Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



Aerial Imagery 1991

Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



Scale: 0 450 900 1,350 1,800 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1980

Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



Scale: 0 450 900 1,350 1,800 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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Aerial Imagery 1974

Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



150m

Scale: 0 450 900 1,350 1,800 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 18 November 2025
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Aerial Imagery 1968

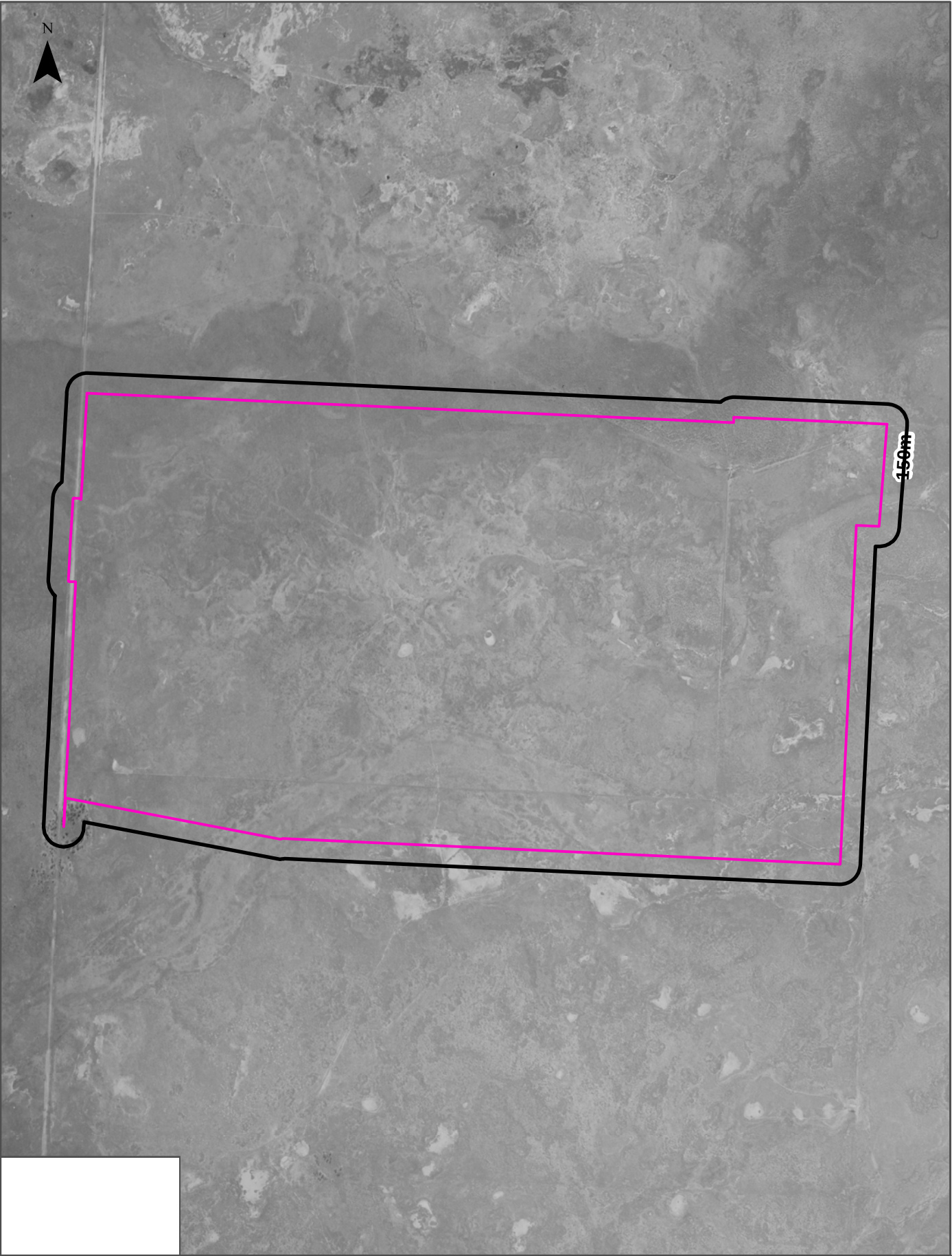
Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



Scale: 0 450 900 1,350 1,800 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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Aerial Imagery 1964

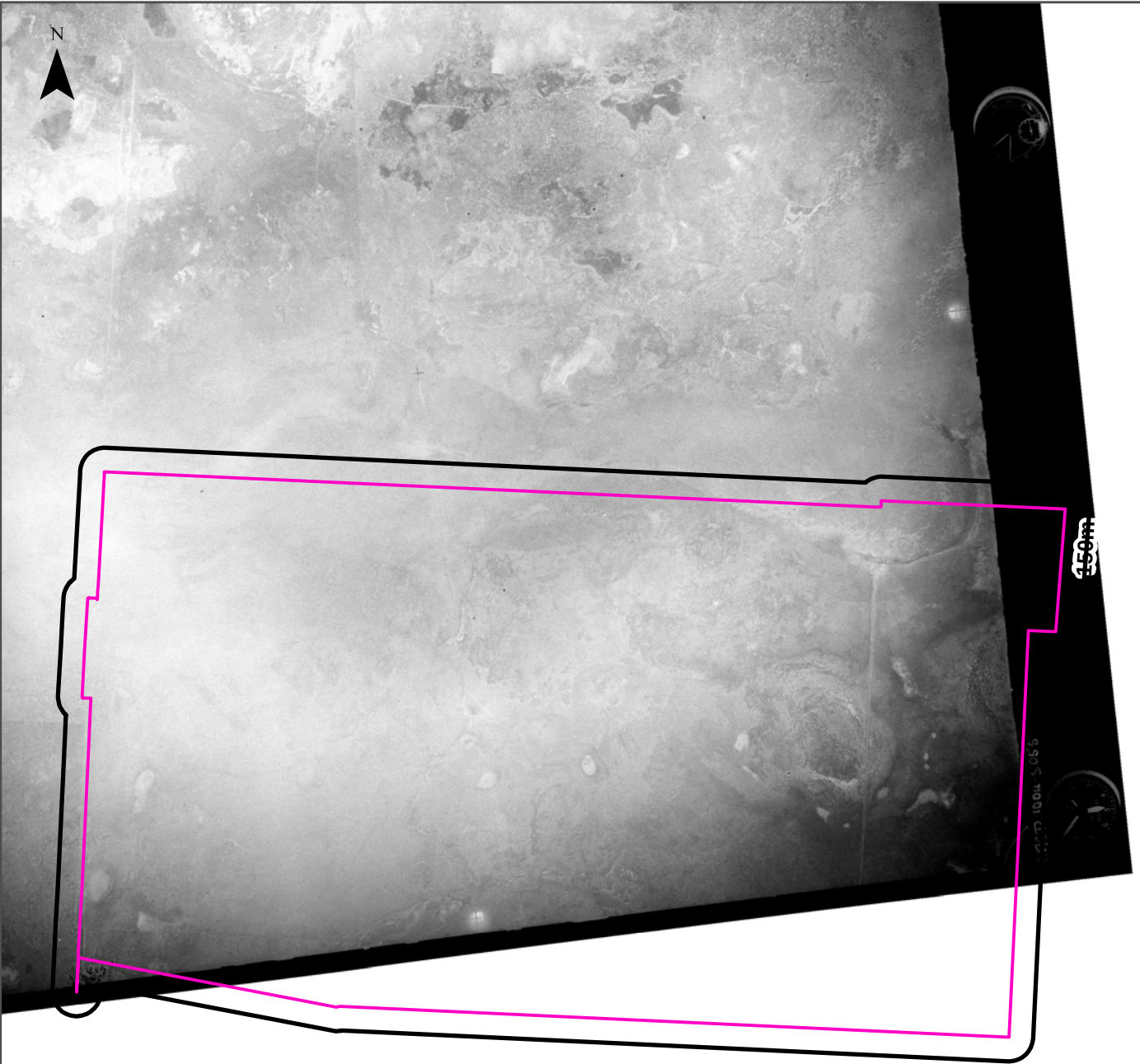
Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



Scale: 0 450 900 1,350 1,800 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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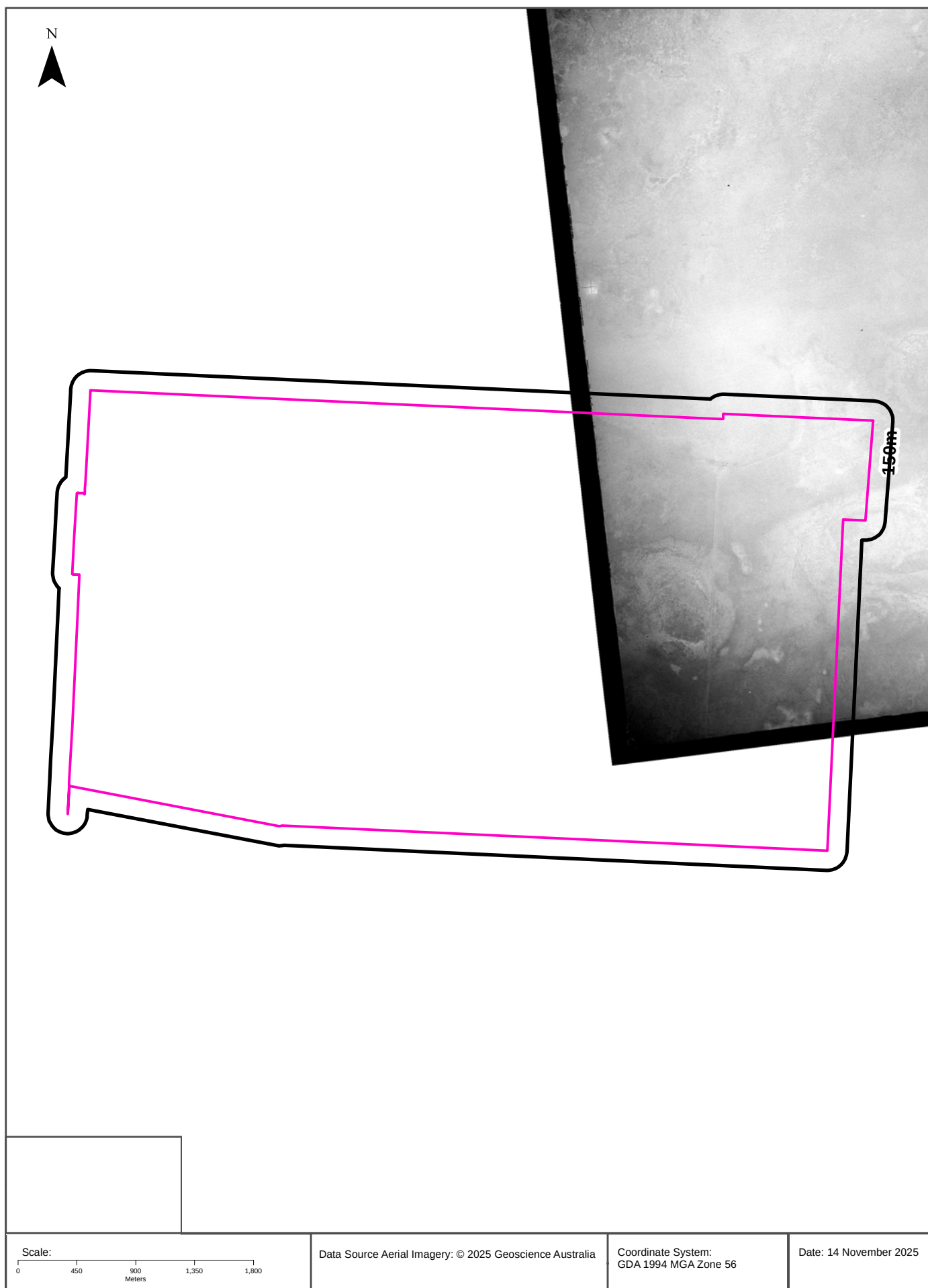
Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



Scale: 0 450 900 1,350 1,800 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



Scale:

A horizontal number line representing distance in meters. It has major tick marks at 0, 450, 900, 1,350, and 1,800. The word "Meters" is written below the line.

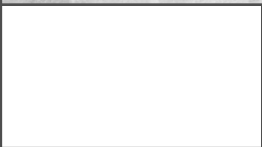
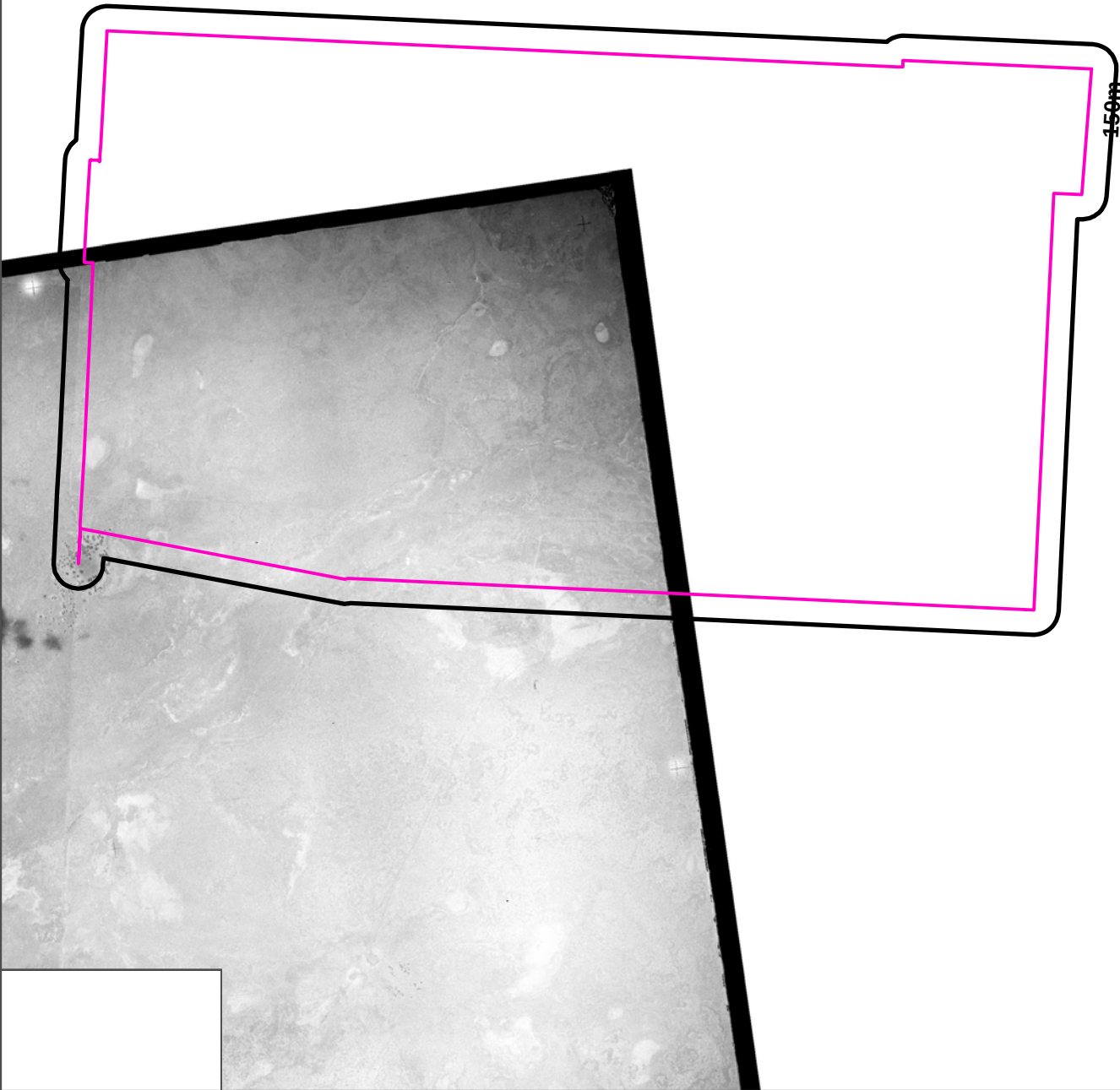
Data Source Aerial Imagery: © 2025 Geoscience Australia

Coordinate System:
GDA 1994 MGA Zone 56

Date: 14 November 2025

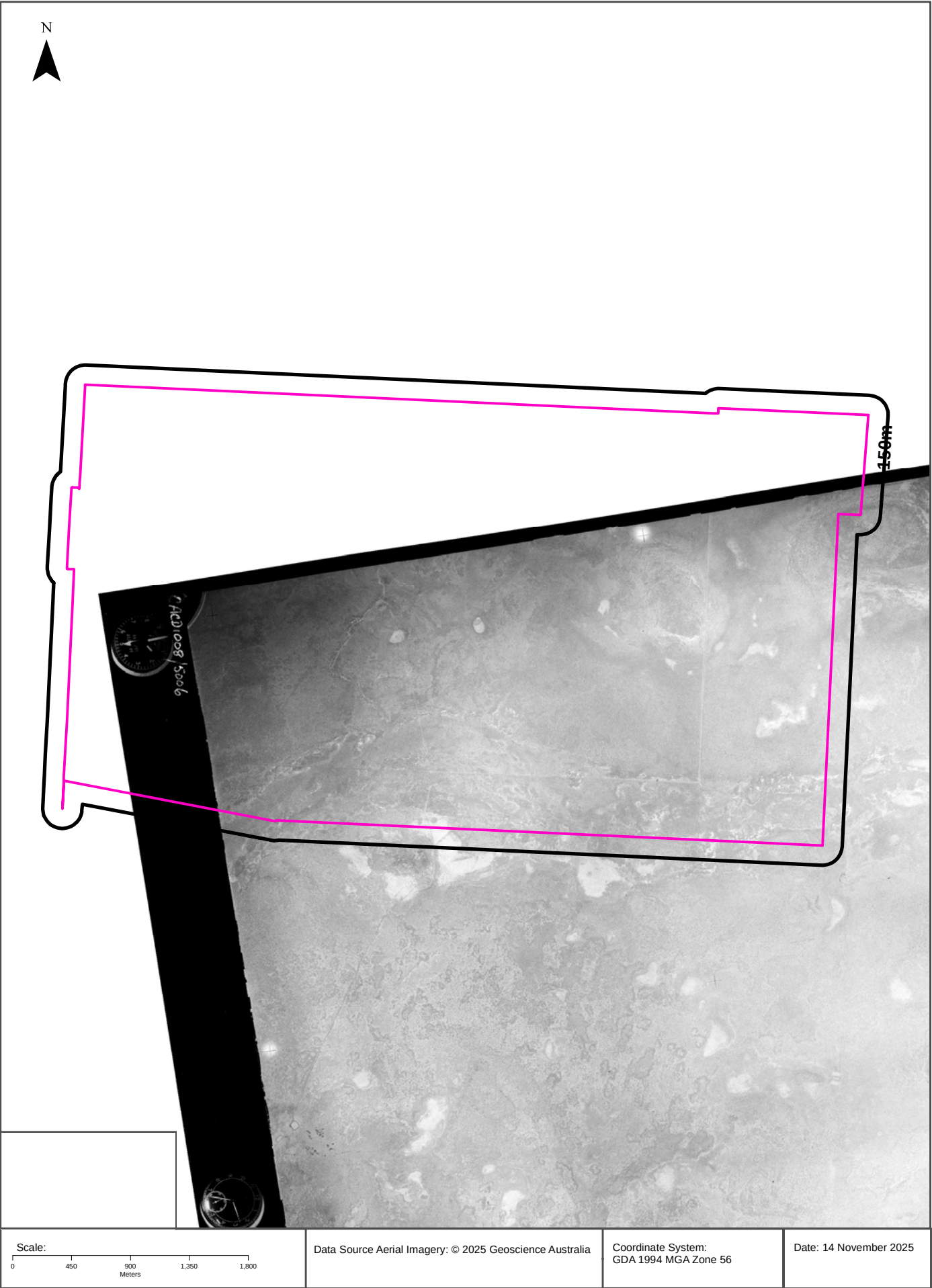
Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 4 of 7)



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 8. To the extent permitted by law and subject to paragraph 9, all implied terms, representations and warranties whether statutory or otherwise relating to the subject matter of these Terms other than as expressly set out in these Terms are excluded.
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LOTSEARCH
LOTSEARCH AERIALS

Date: 18 Nov 2025

Reference: LS108840 EA

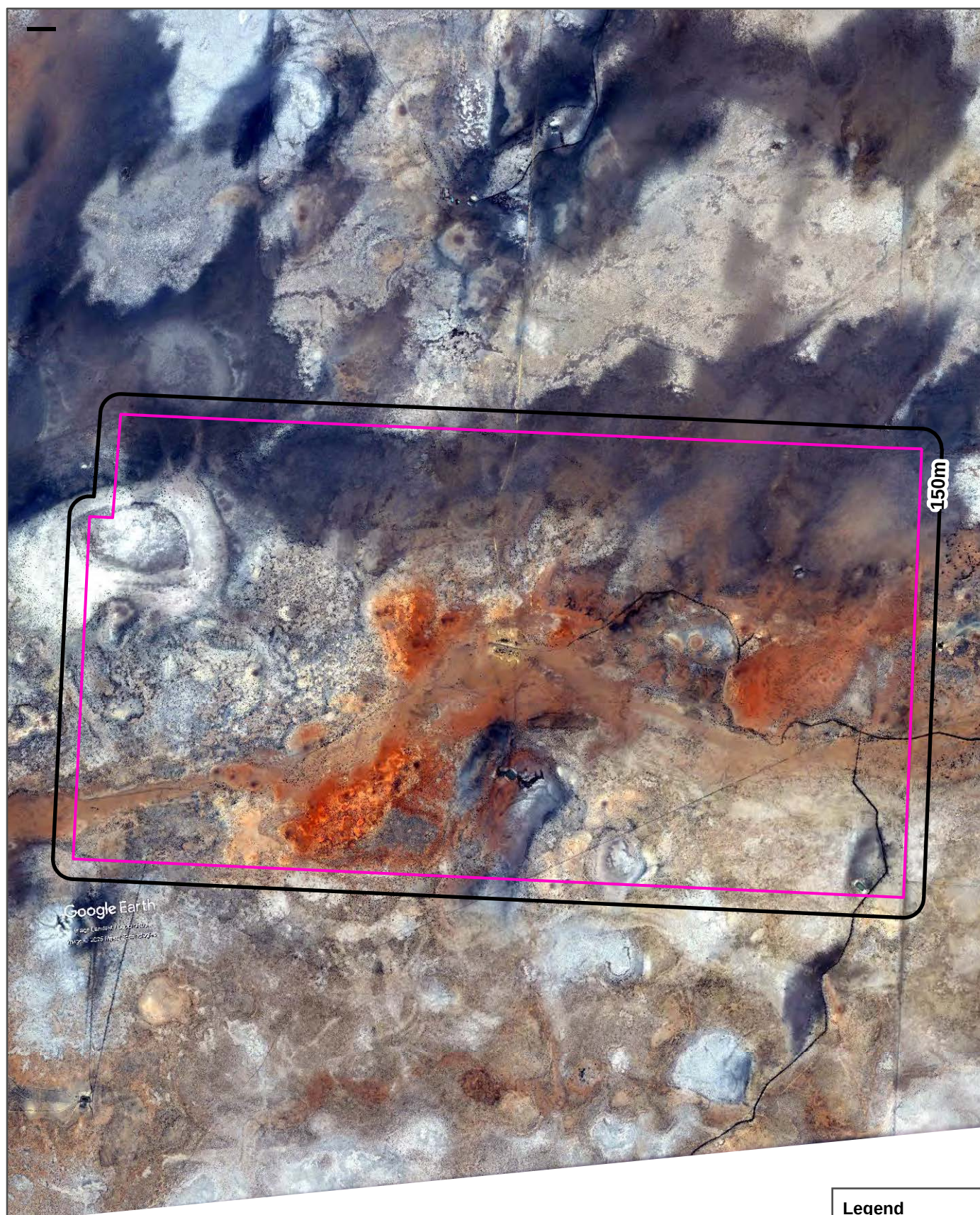
Address: Sturt Highway, Keri Keri, NSW 2711 (Part 5 of 7)







Sturt Highway, Keri Keri, NSW 2711 (Part 5 of 7)



Google Earth
Image Copyright: 2005/2006
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 Buffer 150m

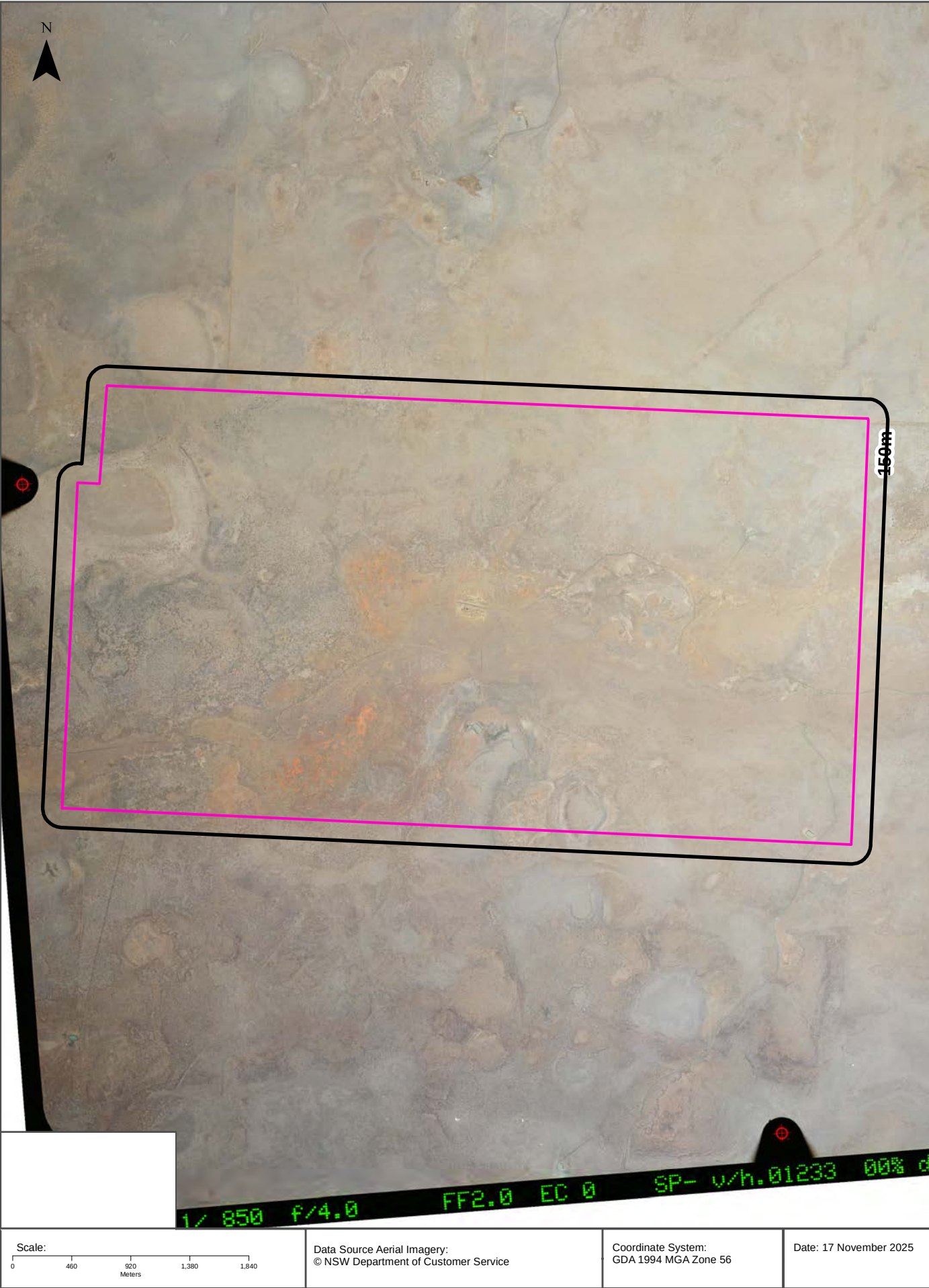
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Coordinate System:
GDA 1994 MGA Zone 56

Date: 14 November 2025

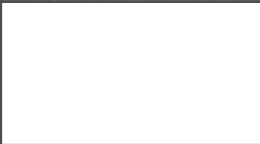
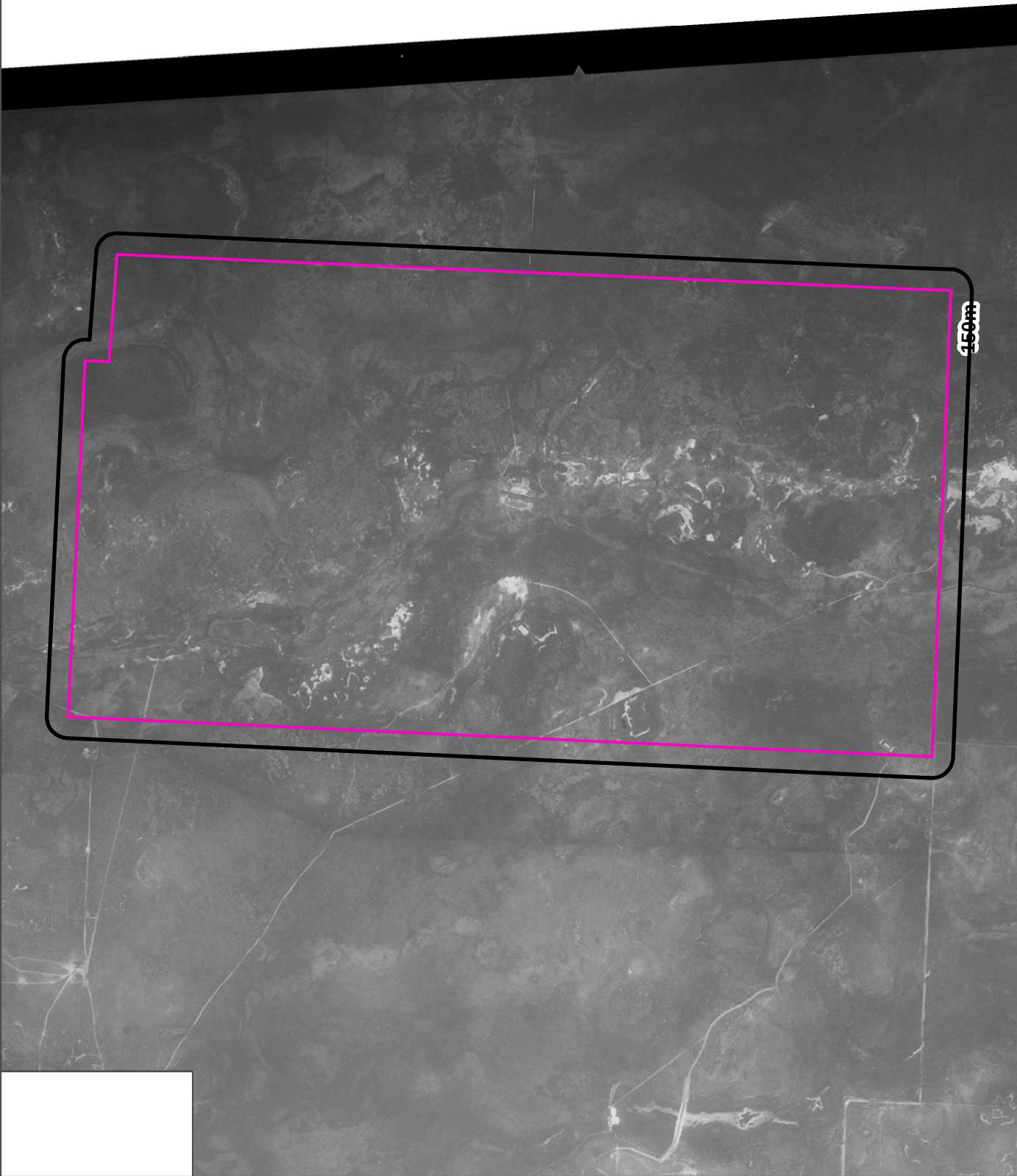
Aerial Imagery 1997

Sturt Highway, Keri Keri, NSW 2711 (Part 5 of 7)



Aerial Imagery 1990

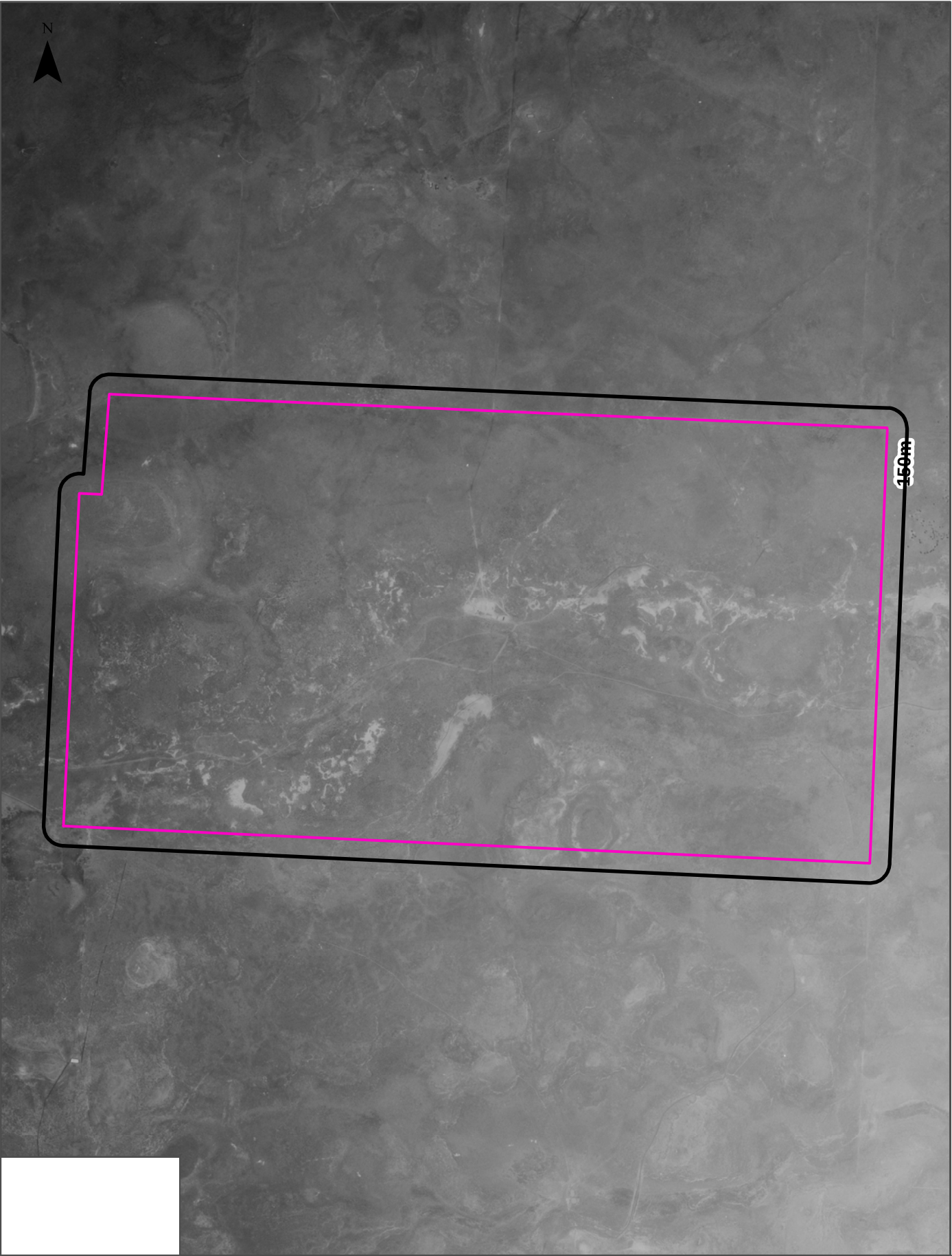
Sturt Highway, Keri Keri, NSW 2711 (Part 5 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1980

Sturt Highway, Keri Keri, NSW 2711 (Part 5 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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Aerial Imagery 1974

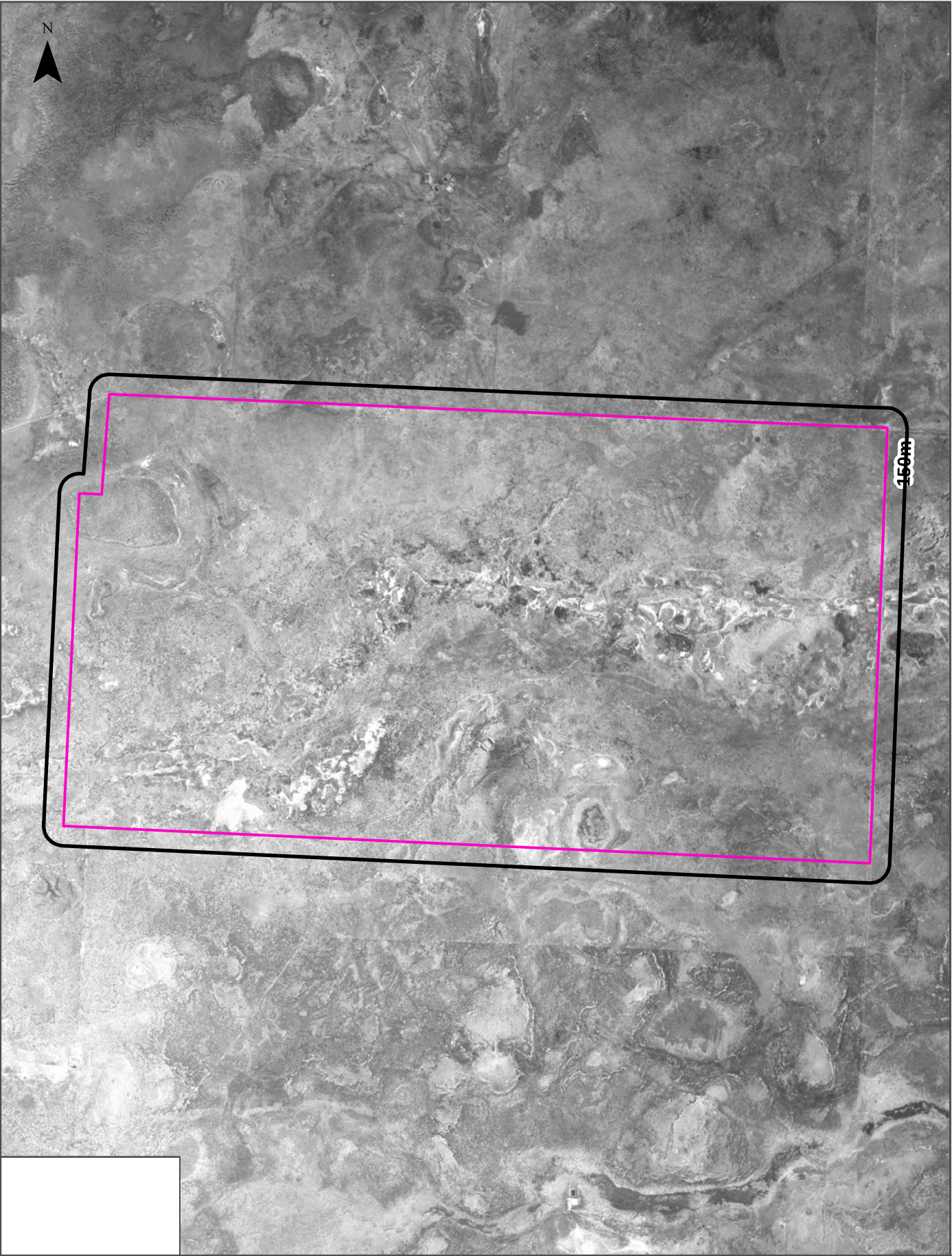
Sturt Highway, Keri Keri, NSW 2711 (Part 5 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 18 November 2025
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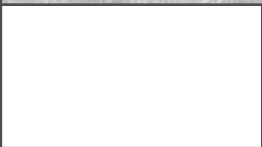
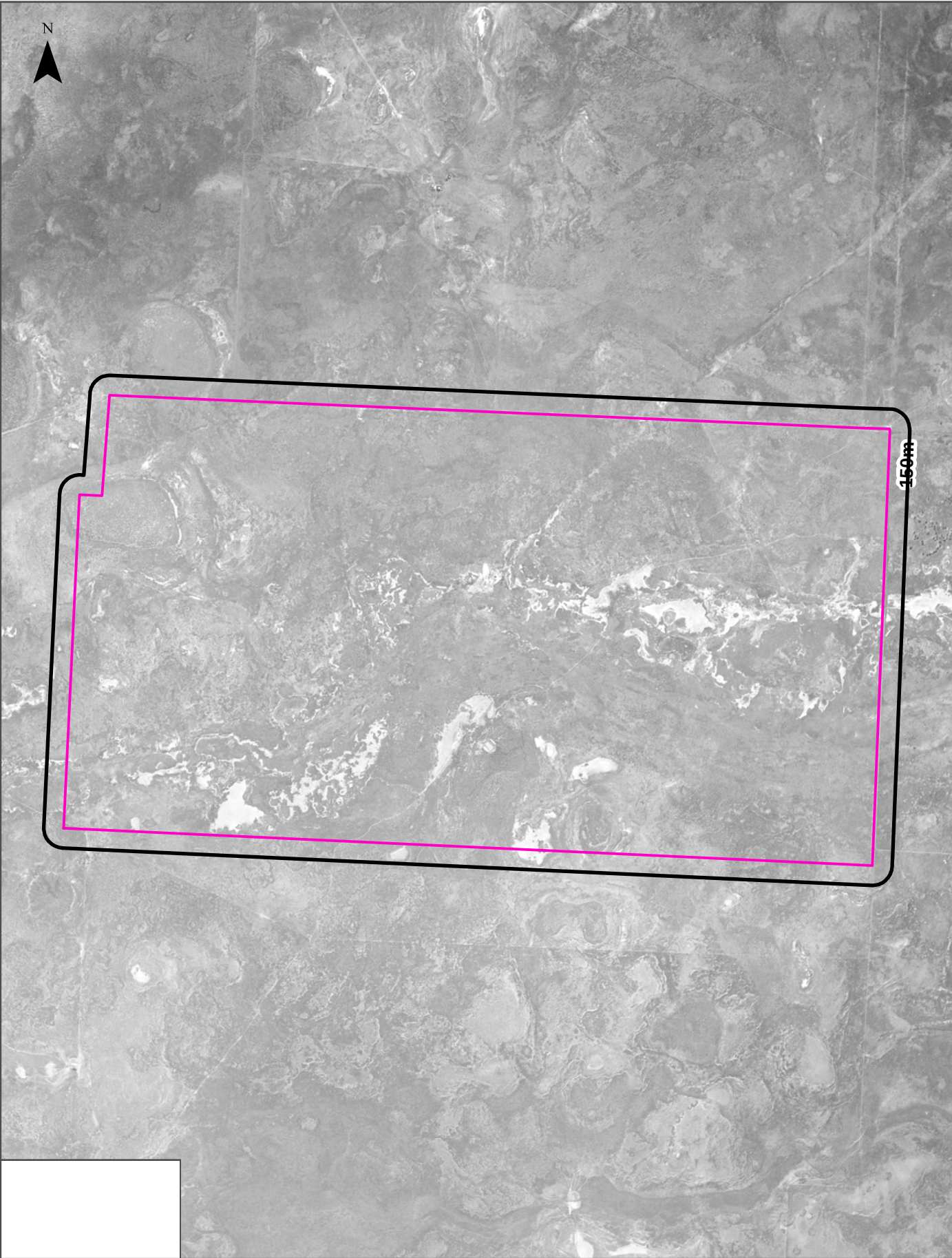
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Sturt Highway, Keri Keri, NSW 2711 (Part 5 of 7)



Aerial Imagery 1964

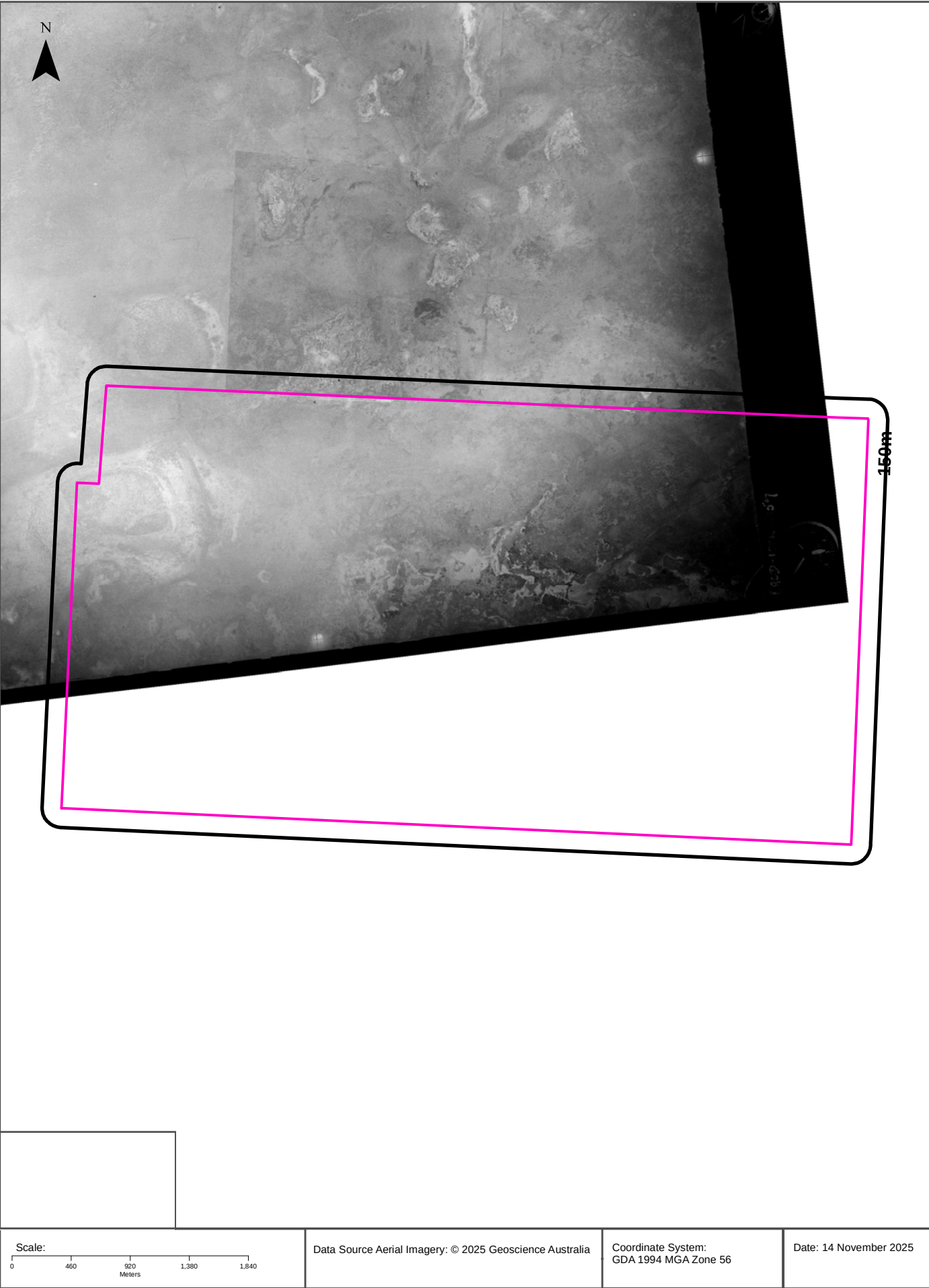
Sturt Highway, Keri Keri, NSW 2711 (Part 5 of 7)



Scale: 0 460 920 1,380 1,840 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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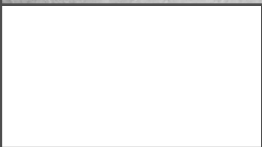
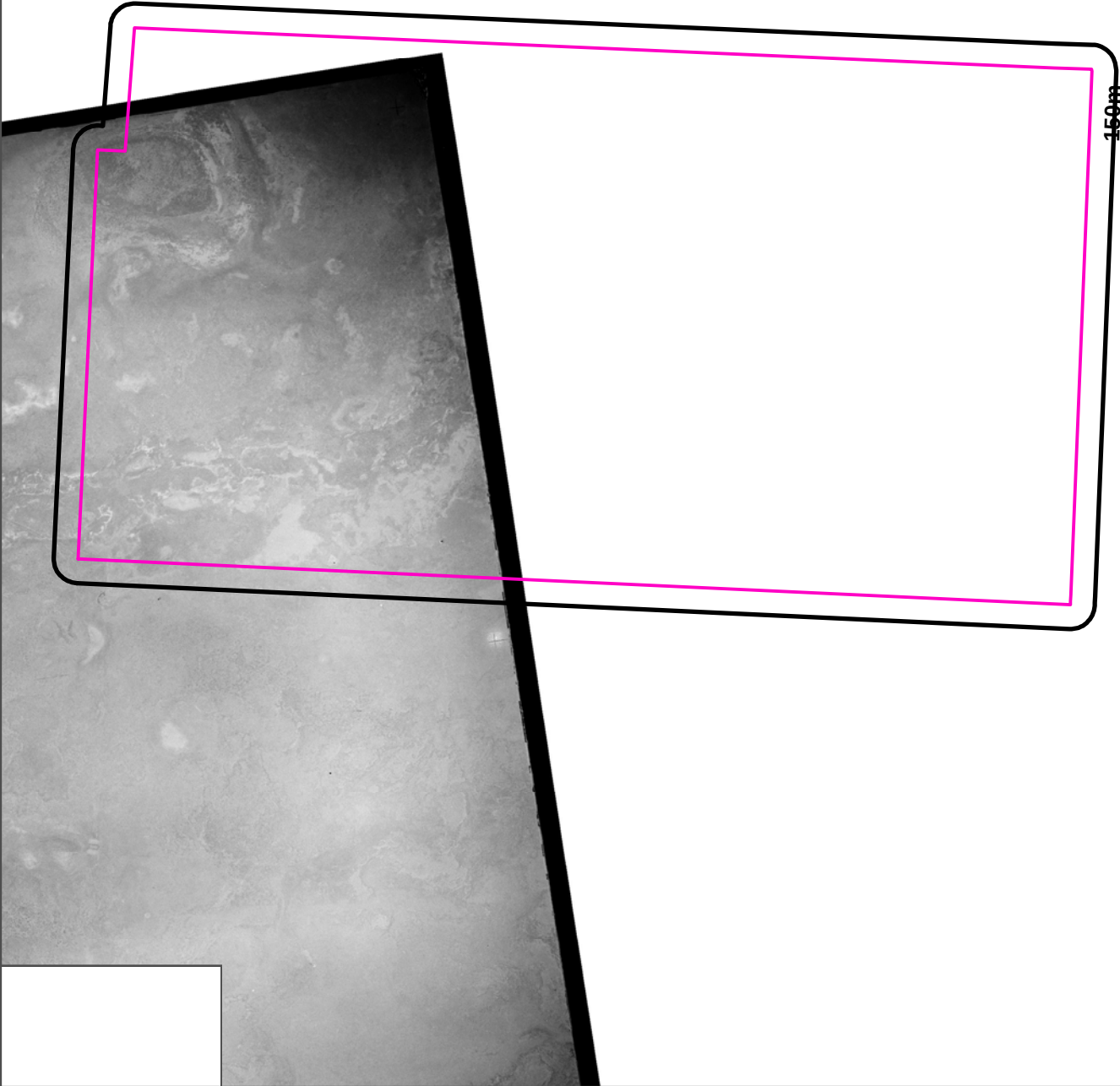
Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 5 of 7)



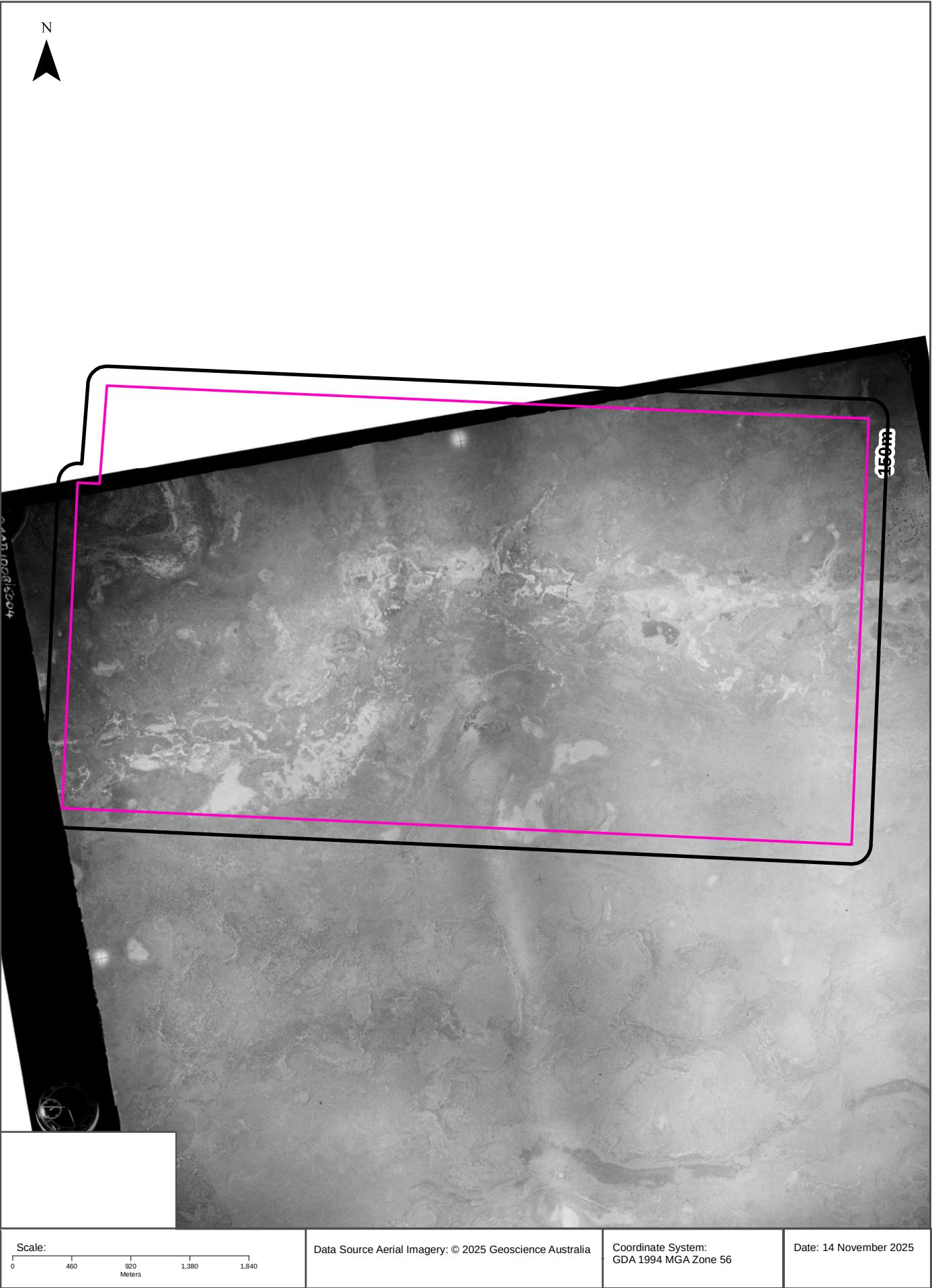
Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 5 of 7)



Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 5 of 7)



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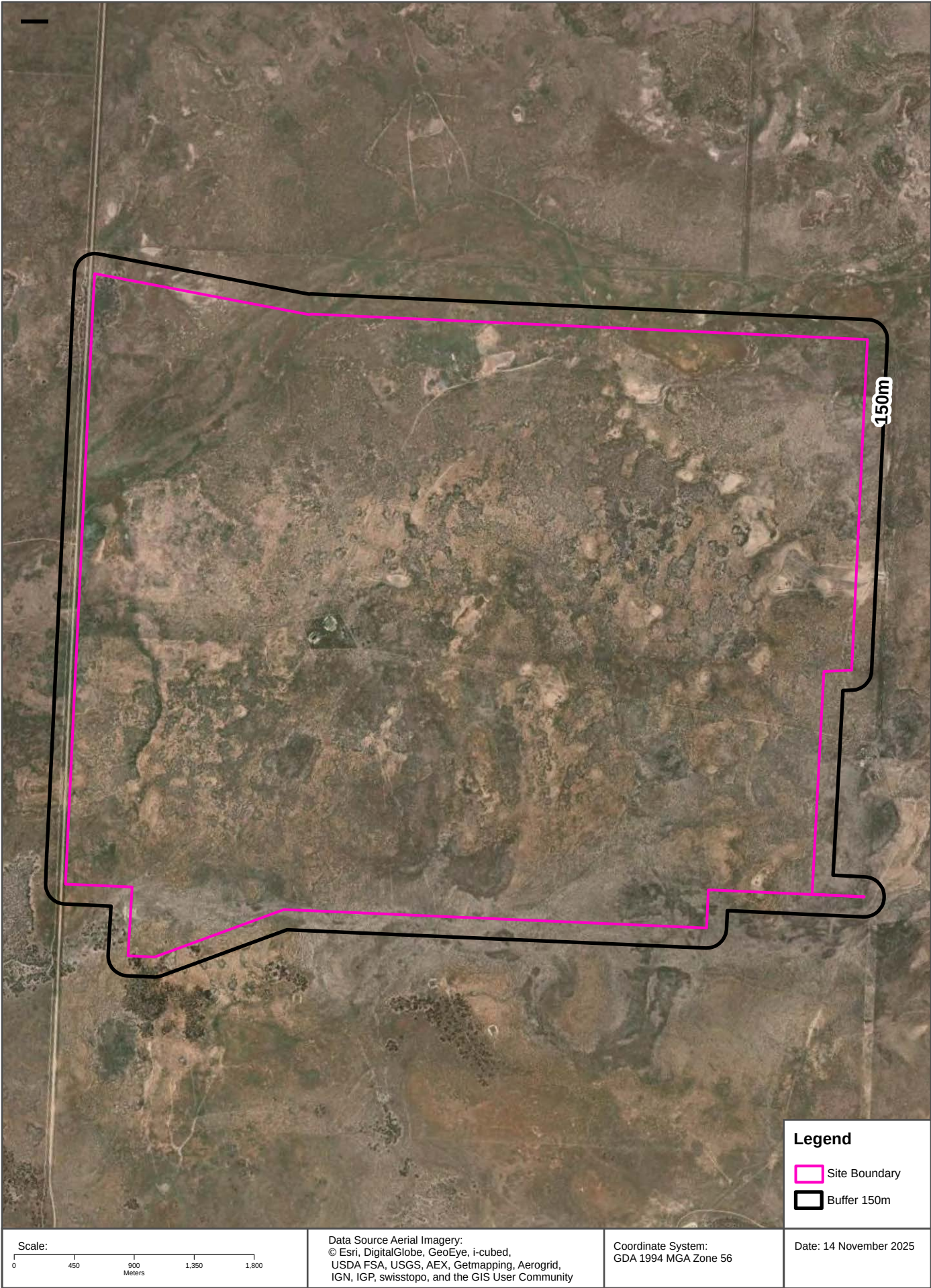


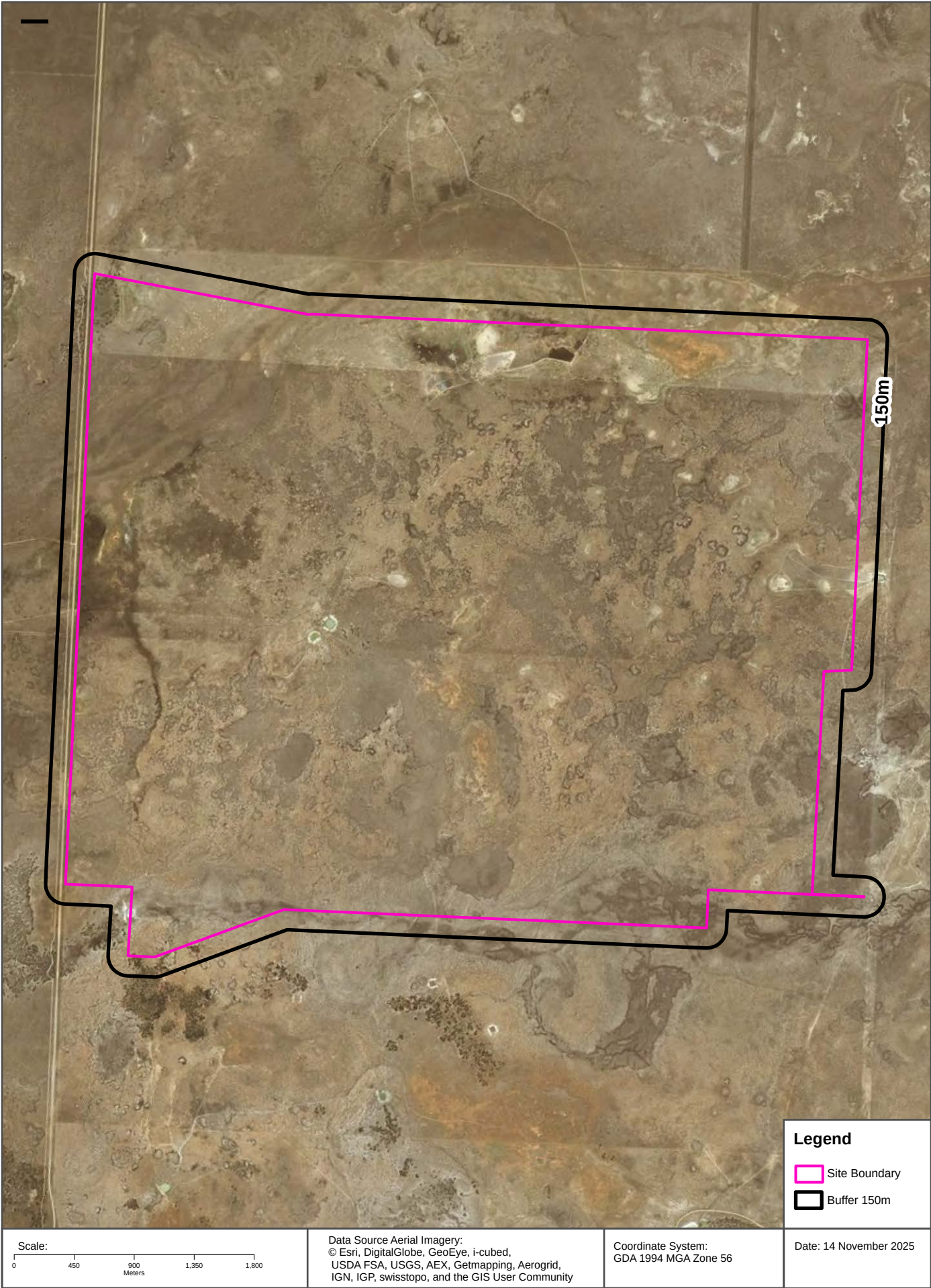
LOTSEARCH
LOTSEARCH AERIALS

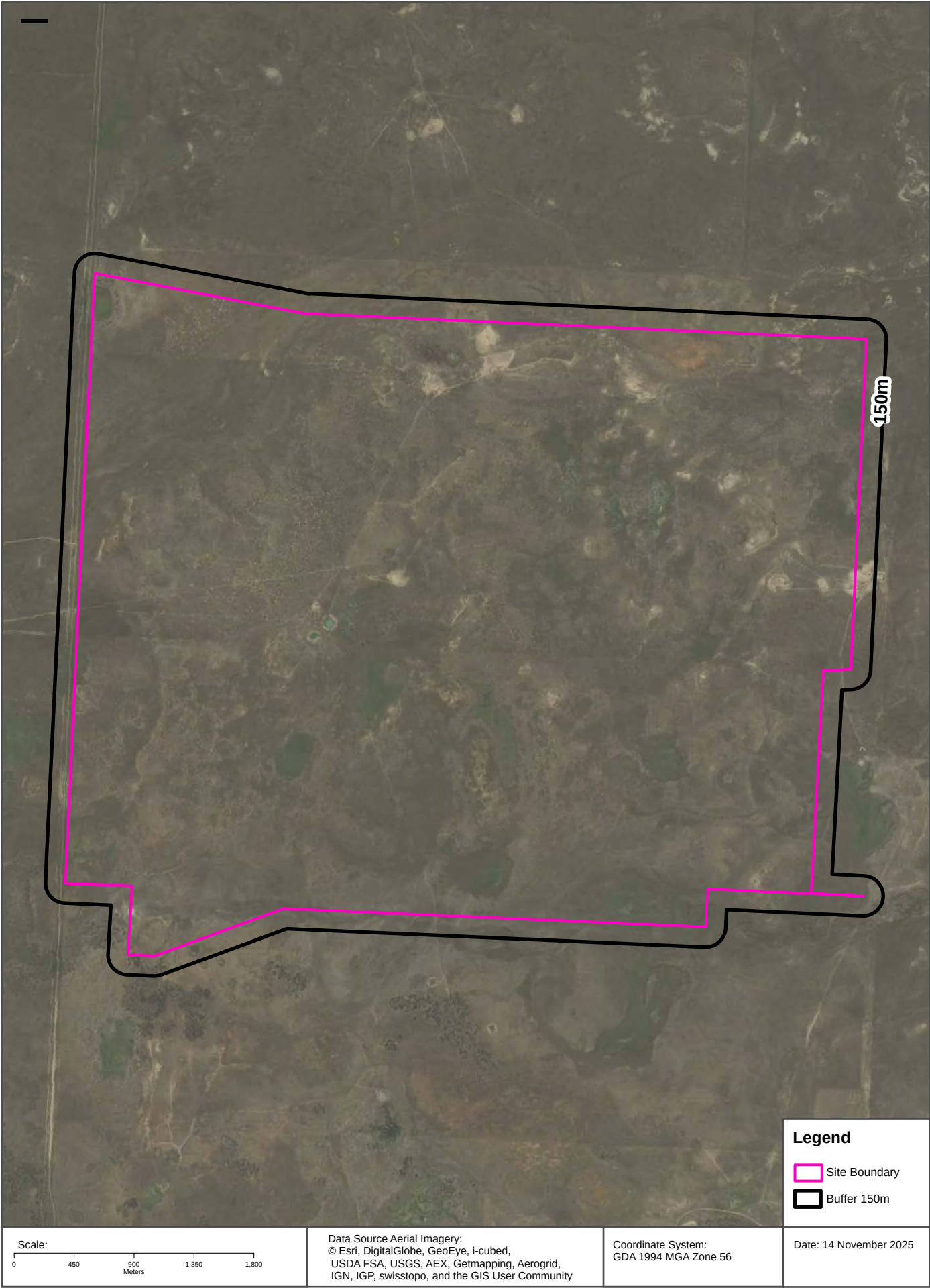
Date: 18 Nov 2025

Reference: LS108841 EA

Address: Sturt Highway, Keri Keri, NSW 2711 (Part 6 of 7)







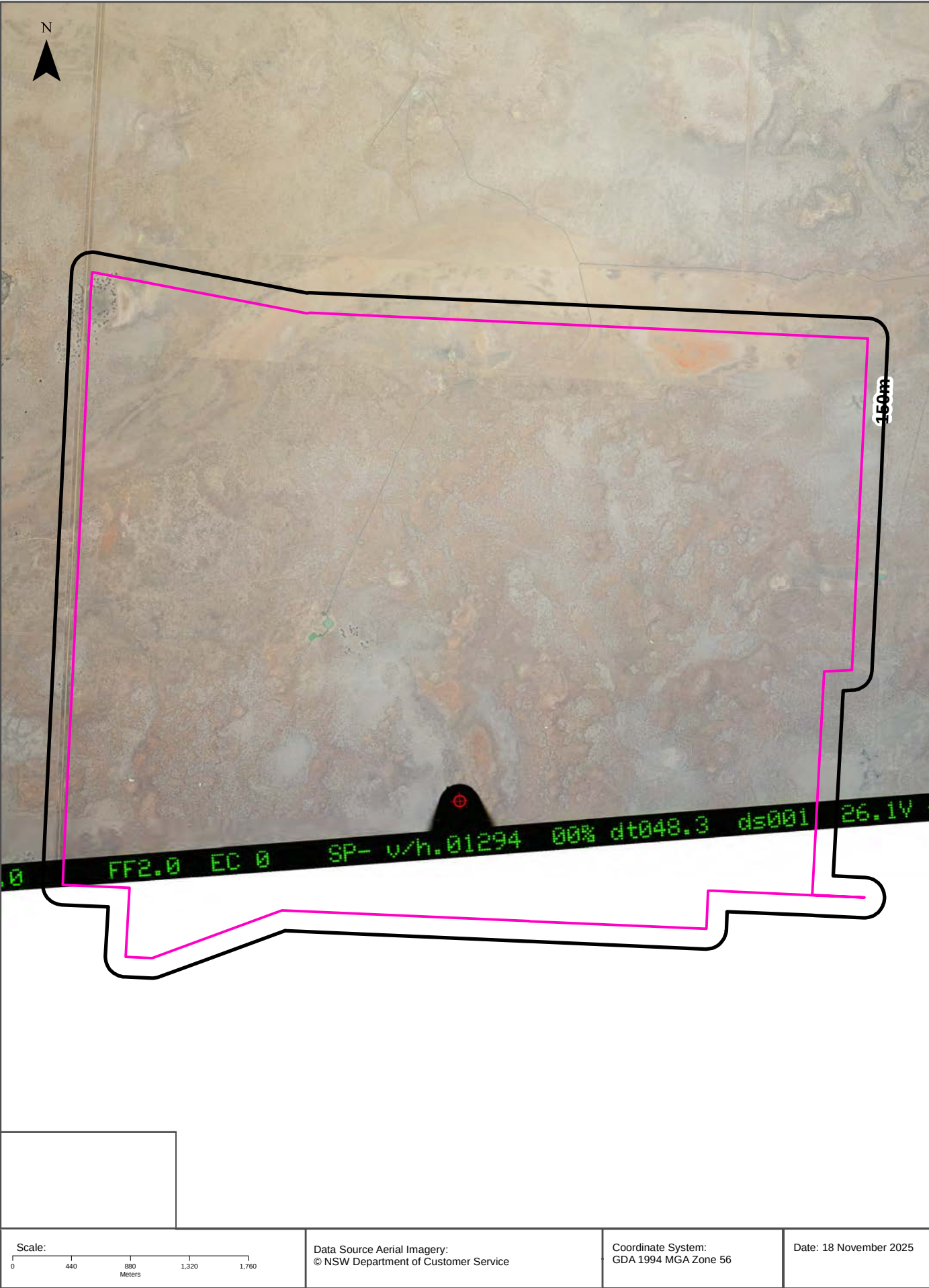
Aerial Imagery 2003

Sturt Highway, Keri Keri, NSW 2711 (Part 6 of 7)



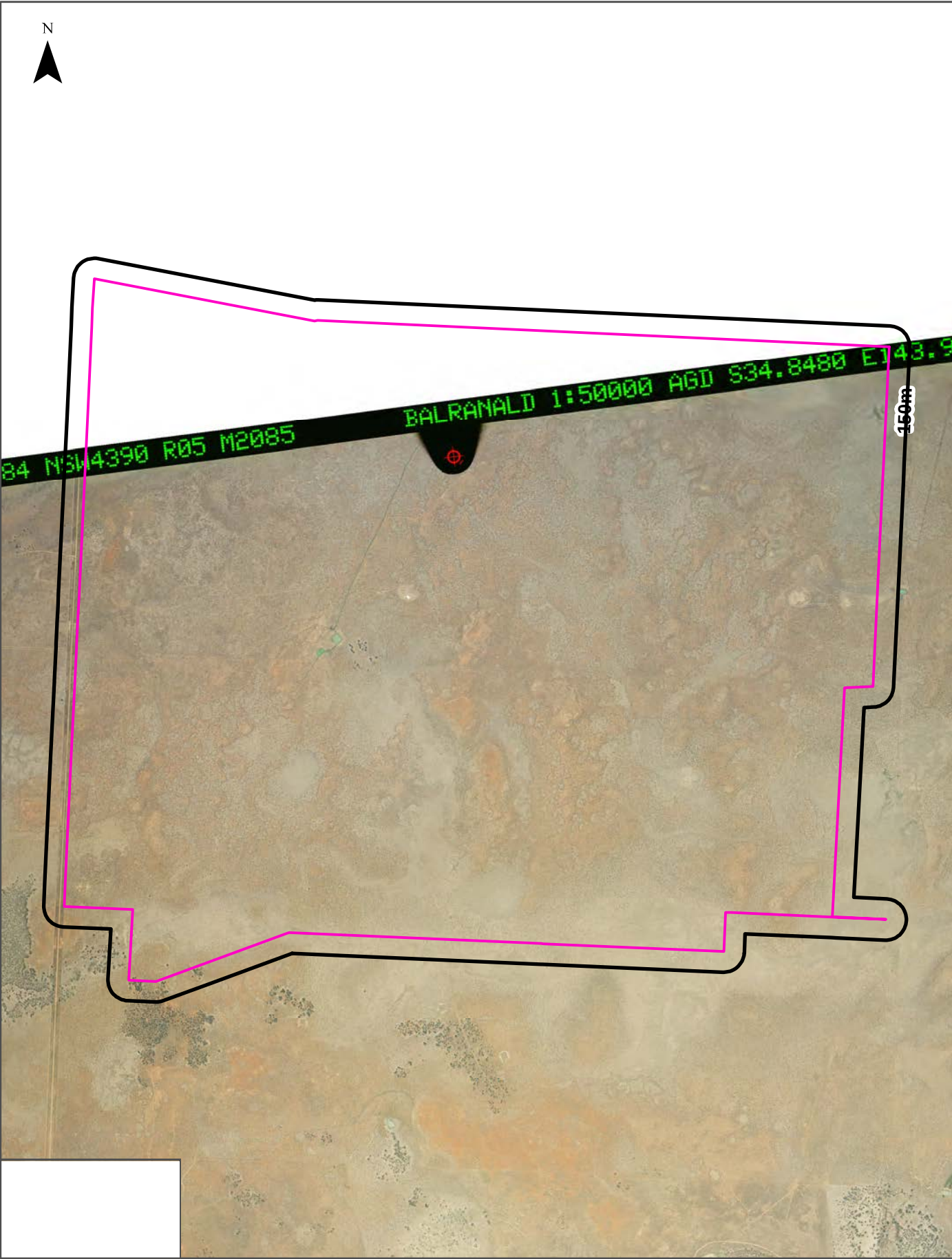
Aerial Imagery 1997

Sturt Highway, Keri Keri, NSW 2711 (Part 6 of 7)



Aerial Imagery 1997

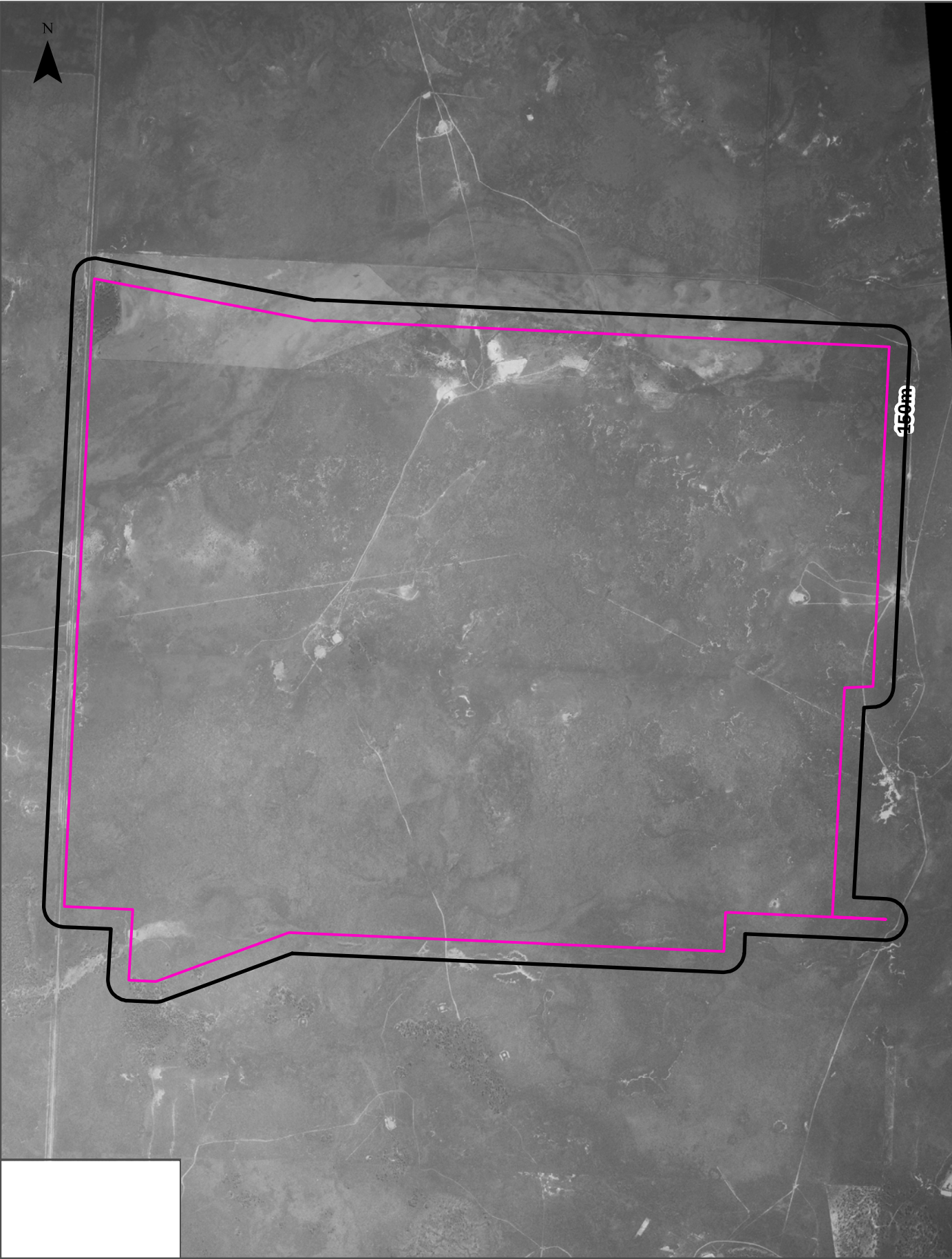
Sturt Highway, Keri Keri, NSW 2711 (Part 6 of 7)



Scale: 0 440 880 1,320 1,760 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1991

Sturt Highway, Keri Keri, NSW 2711 (Part 6 of 7)



Scale: 0 440 880 1,320 1,760 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1980

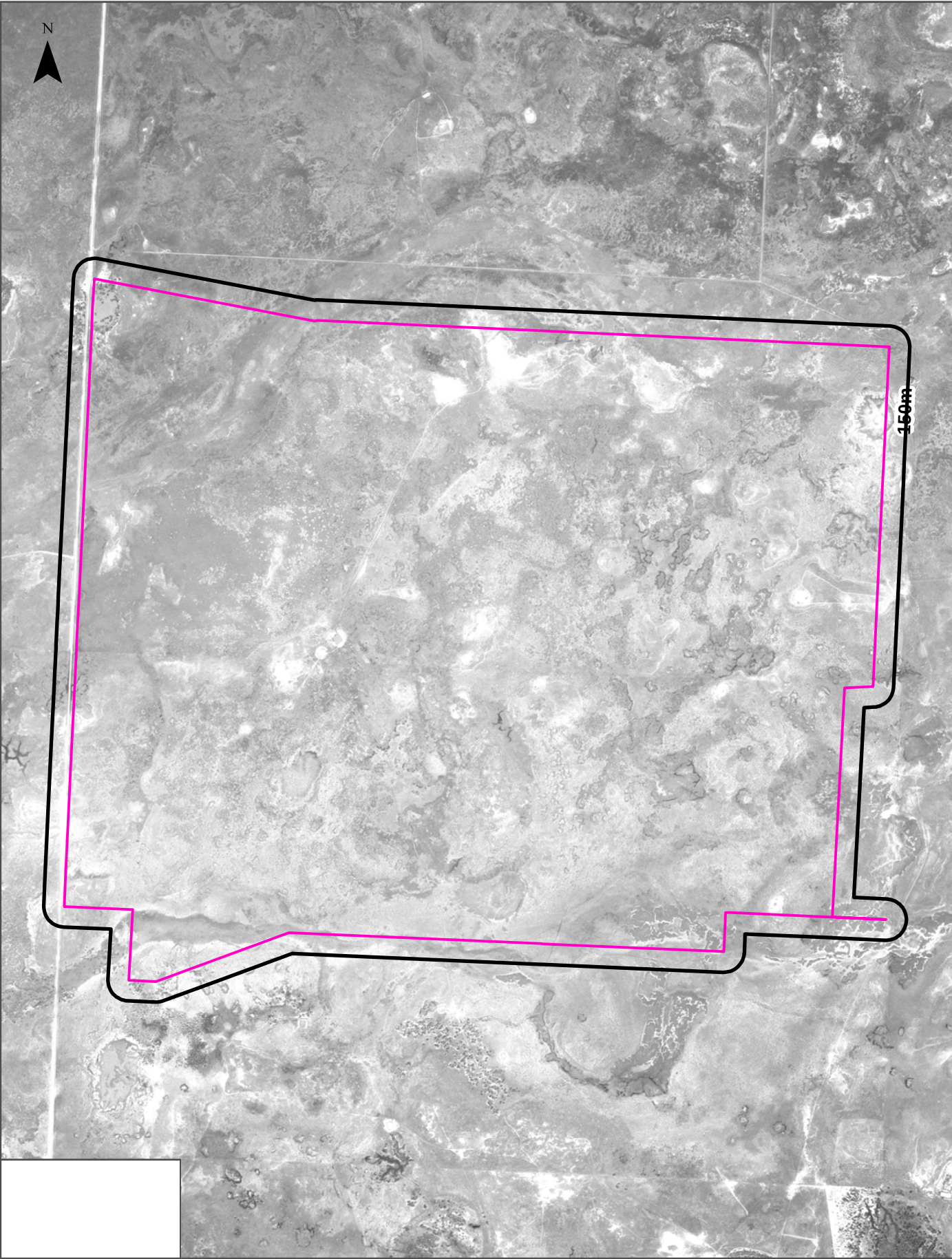
Sturt Highway, Keri Keri, NSW 2711 (Part 6 of 7)



Scale: 0 440 880 1,320 1,760 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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Aerial Imagery 1974

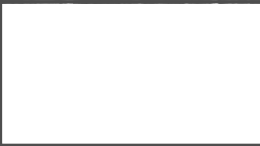
Sturt Highway, Keri Keri, NSW 2711 (Part 6 of 7)



Scale: 0 440 880 1,320 1,760 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 18 November 2025
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Aerial Imagery 1968

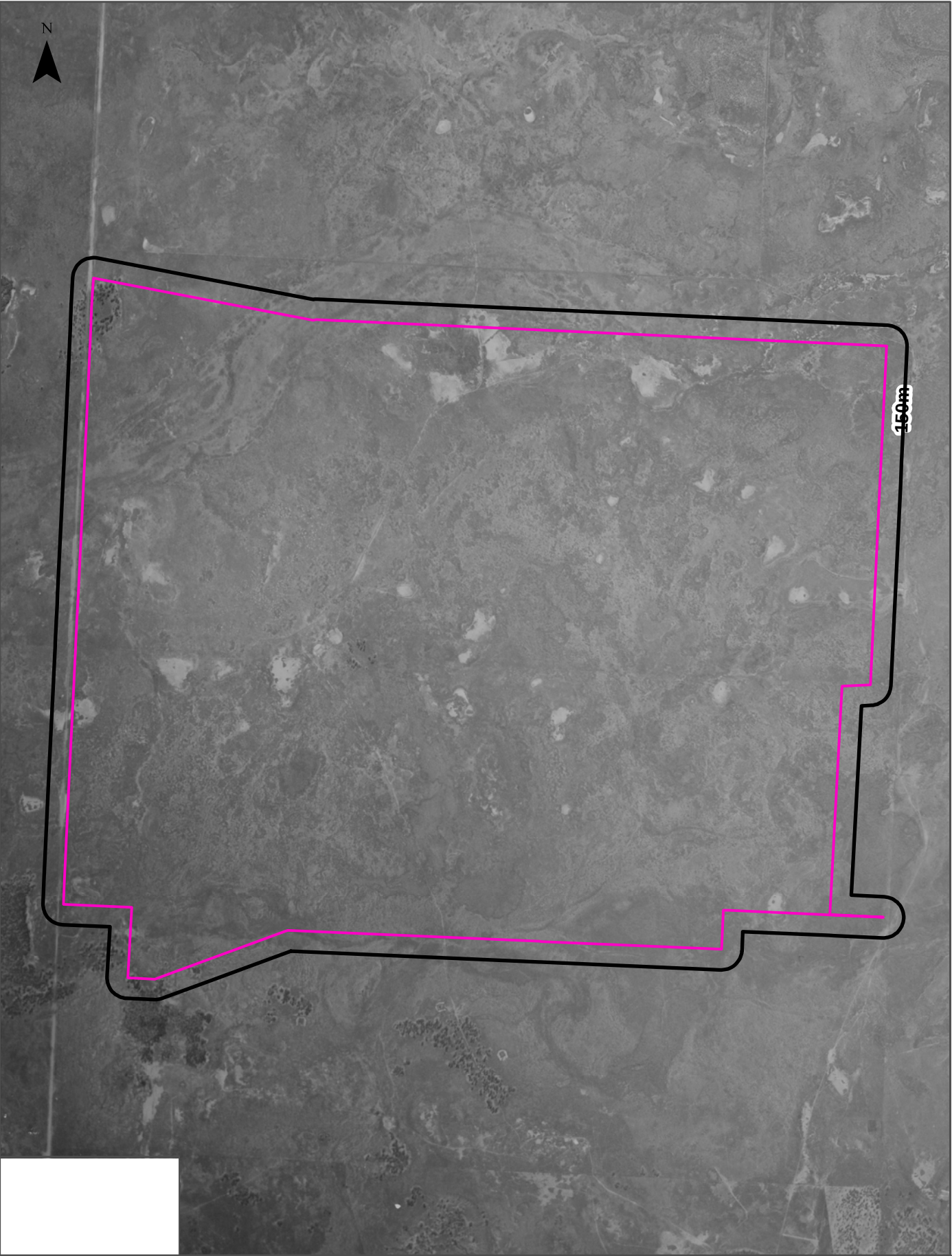
Sturt Highway, Keri Keri, NSW 2711 (Part 6 of 7)



Scale: 0 440 880 1,320 1,760 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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Aerial Imagery 1964

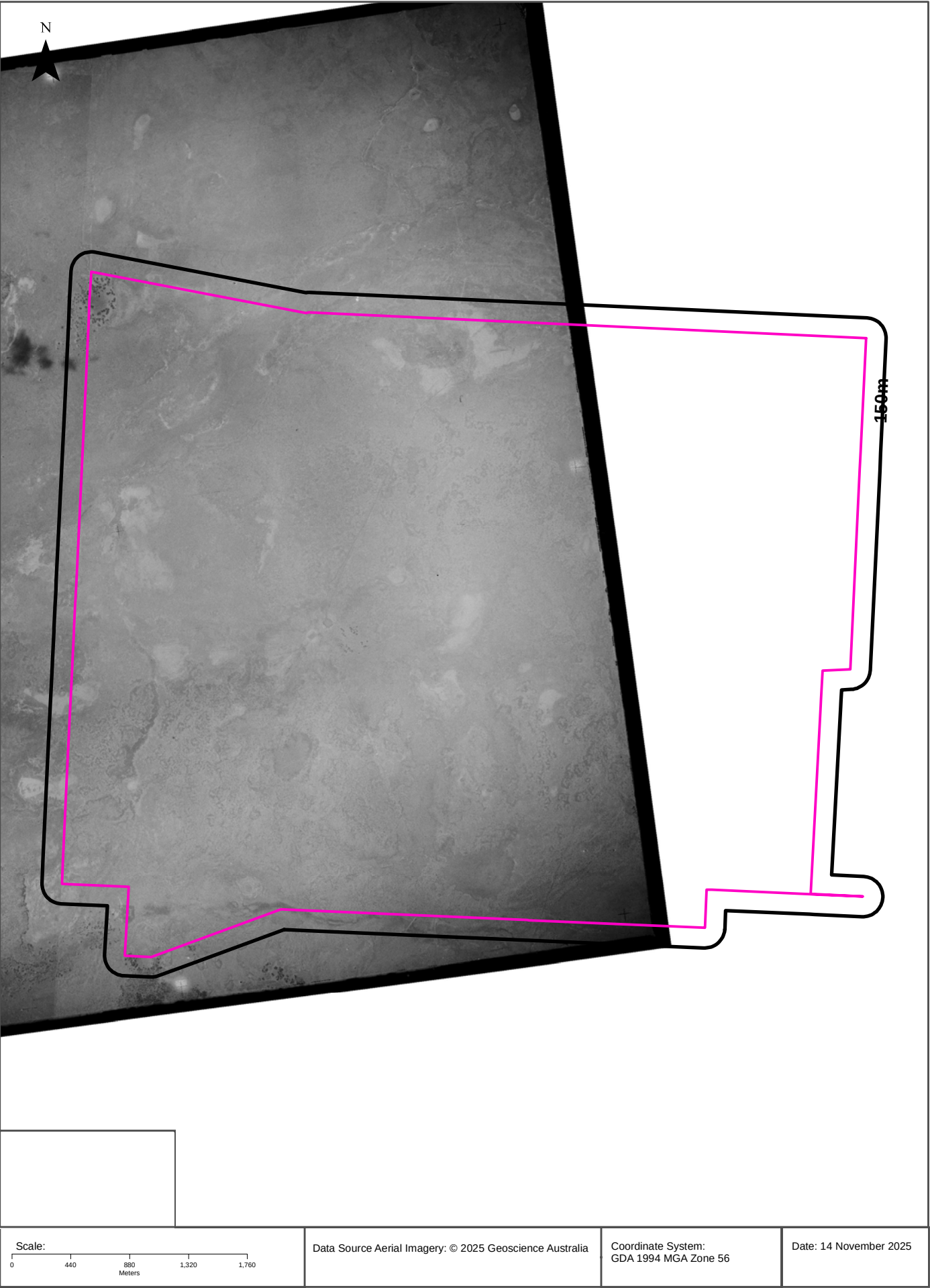
Sturt Highway, Keri Keri, NSW 2711 (Part 6 of 7)



Scale: 0 440 880 1,320 1,760 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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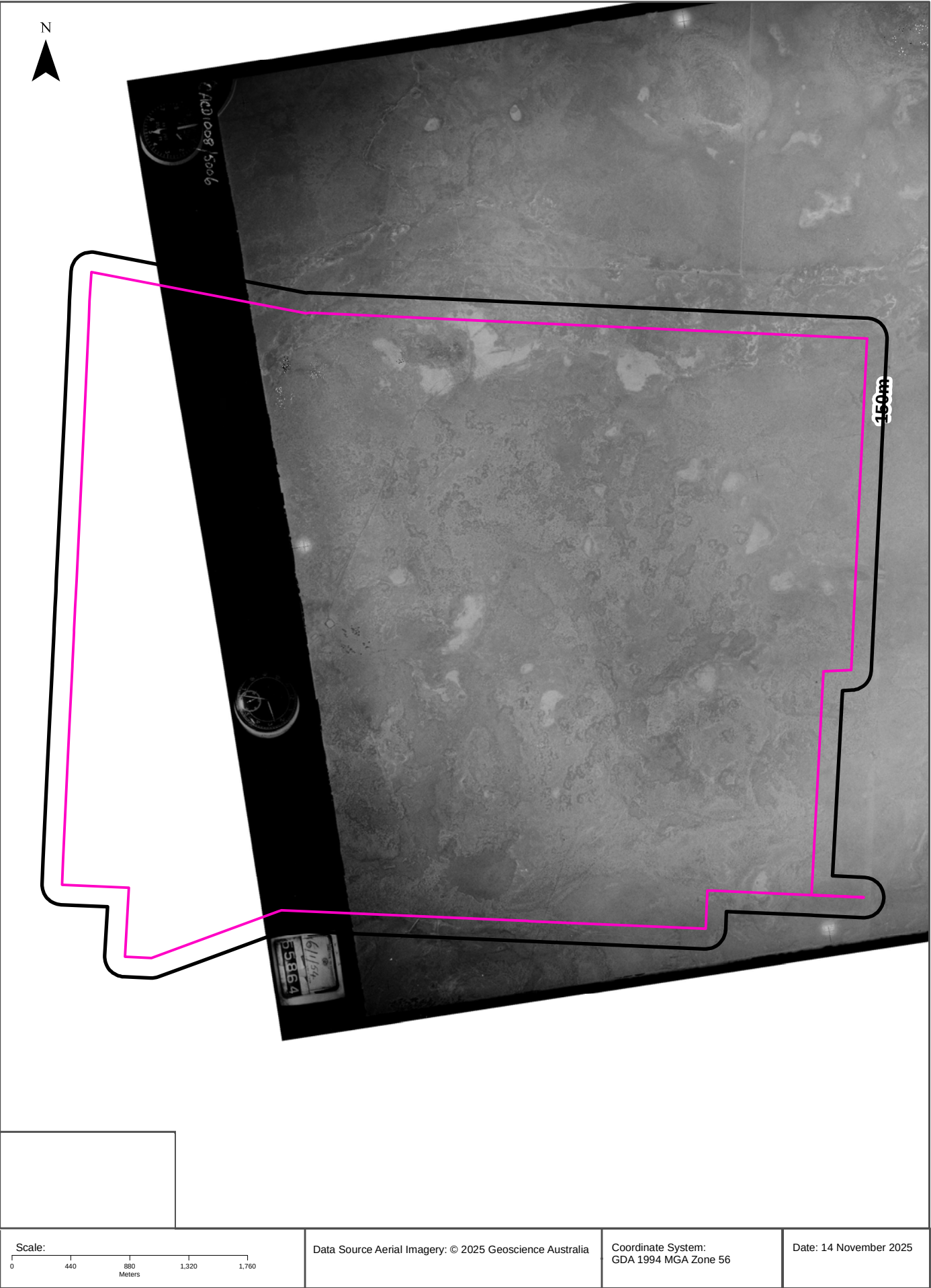
Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 6 of 7)



Aerial Imagery 1954

Sturt Highway, Keri Keri, NSW 2711 (Part 6 of 7)



Scale: 0 440 880 1,320 1,760 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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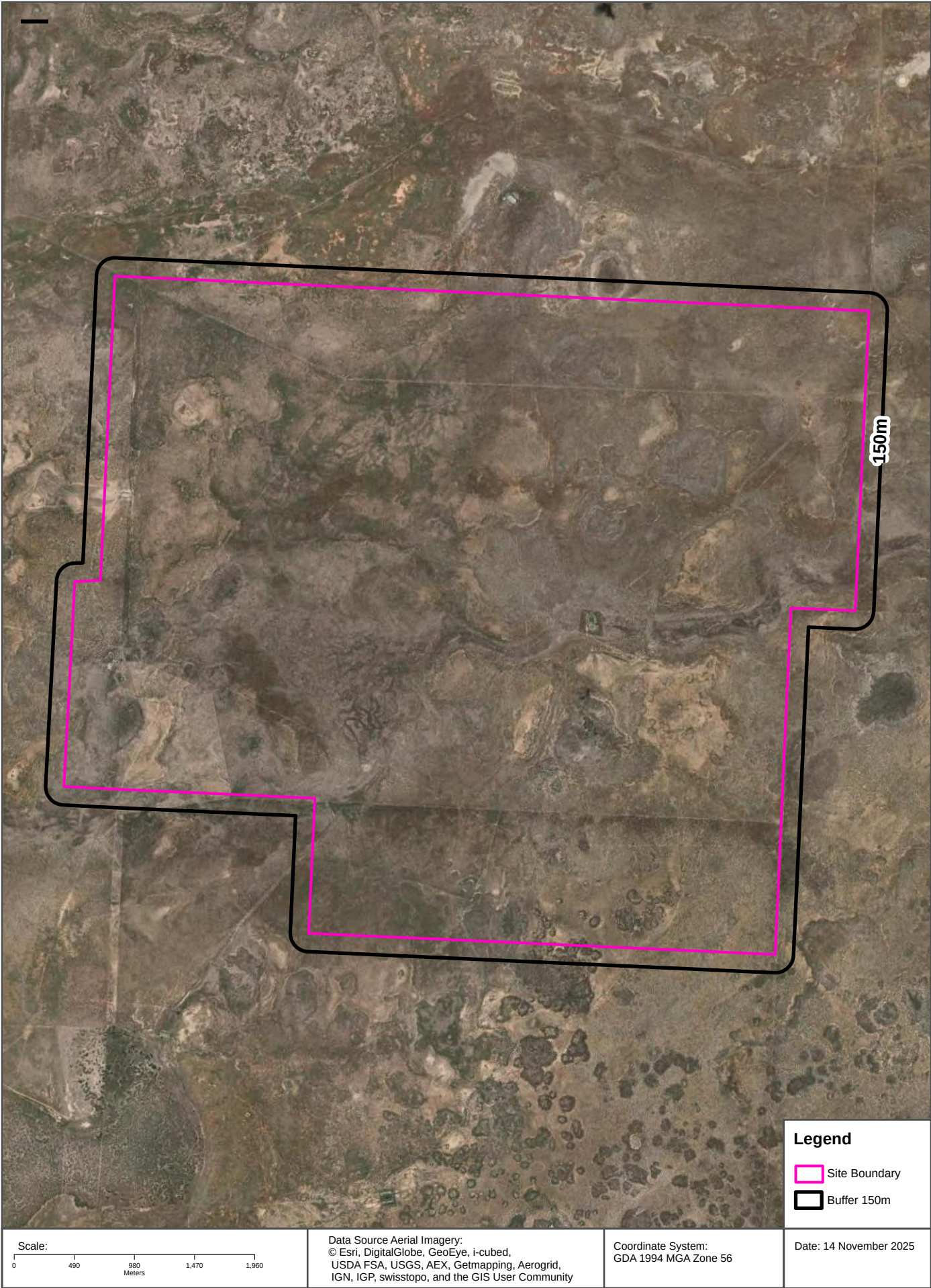


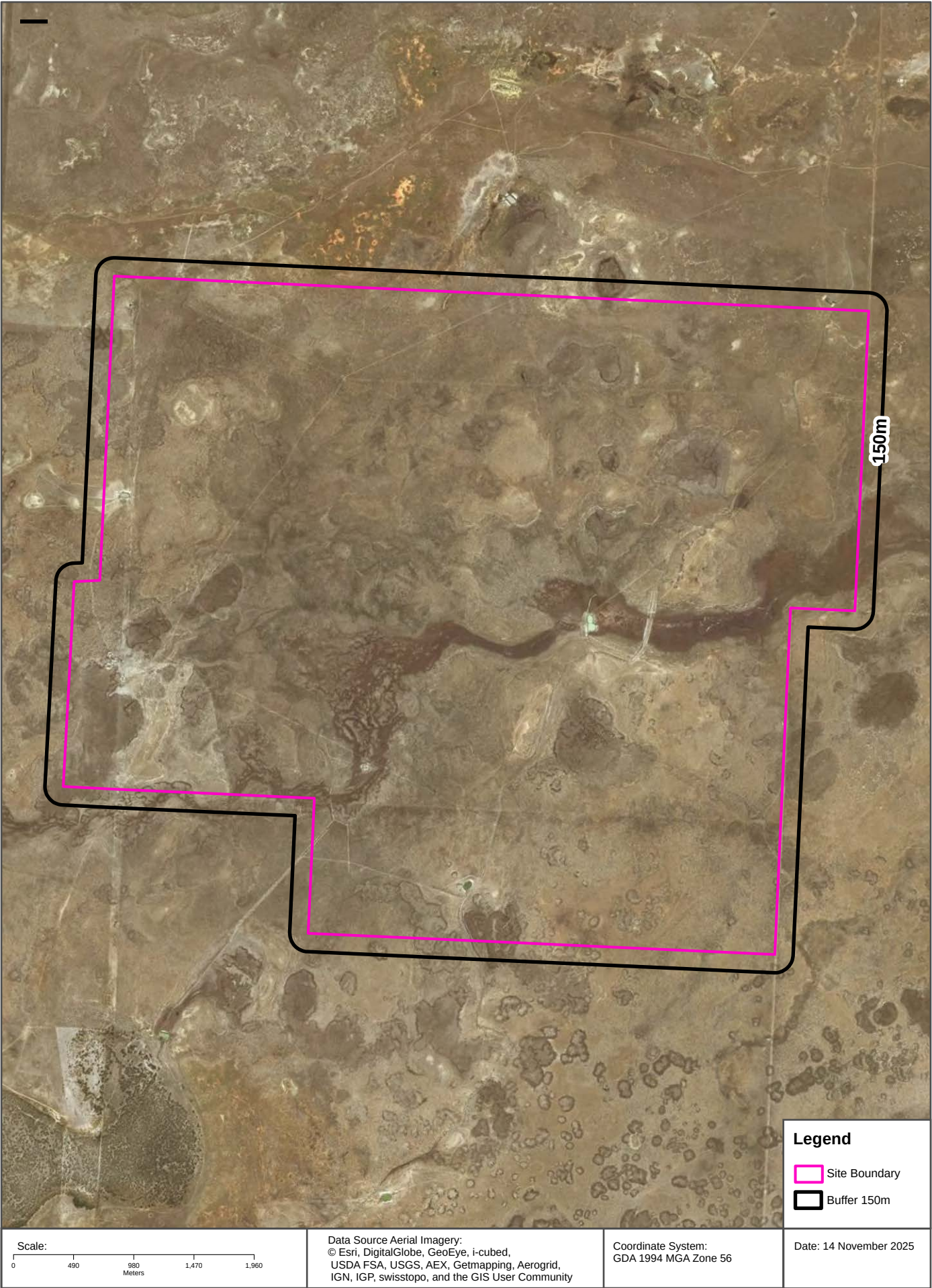
LOTSEARCH
LOTSEARCH AERIALS

Date: 18 Nov 2025

Reference: LS108842 EA

Address: Sturt Highway, Keri Keri, NSW 2711 (Part 7 of 7)







Aerial Imagery 1997

Sturt Highway, Keri Keri, NSW 2711 (Part 7 of 7)



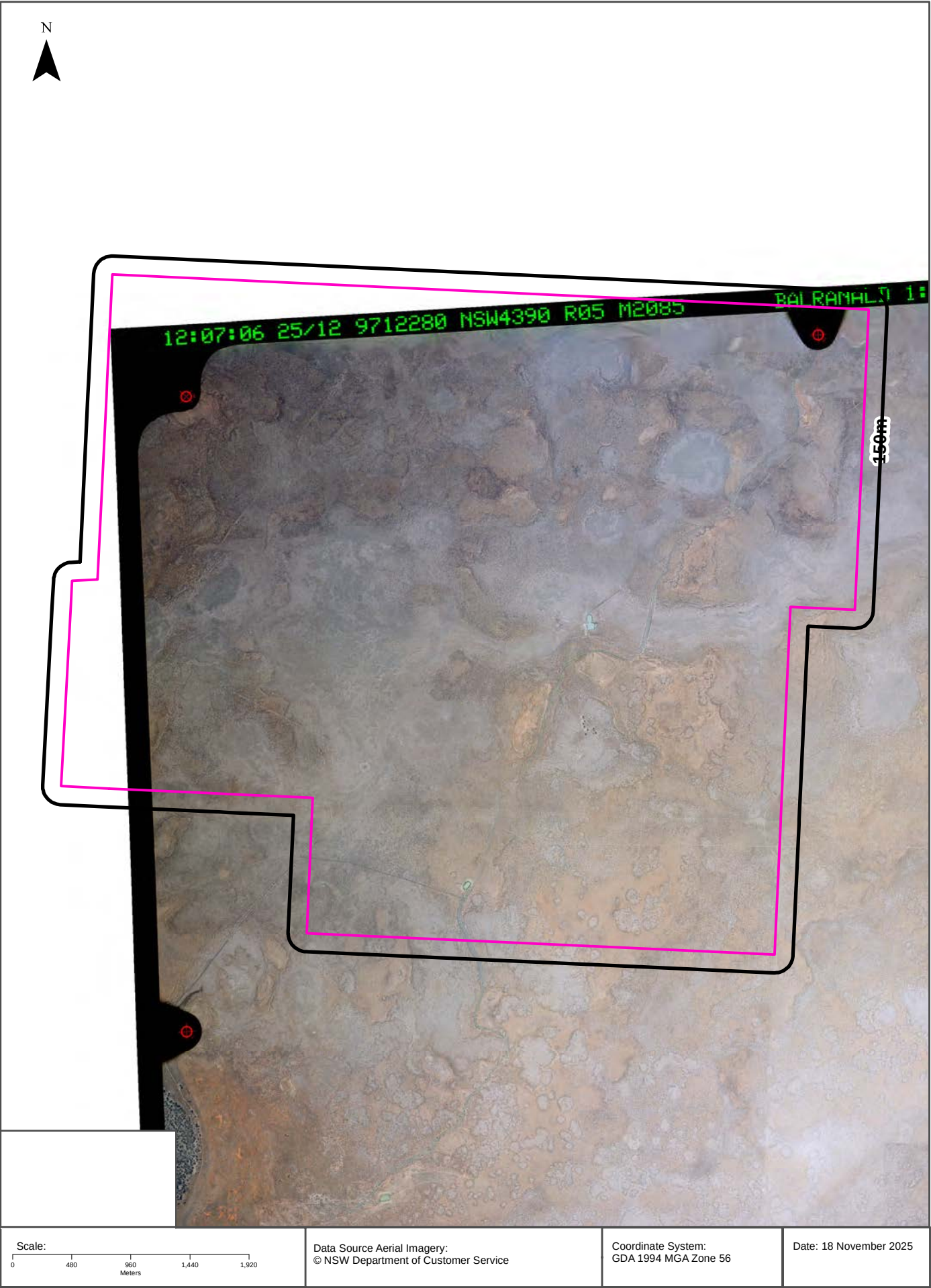
Aerial Imagery 1997

Sturt Highway, Keri Keri, NSW 2711 (Part 7 of 7)



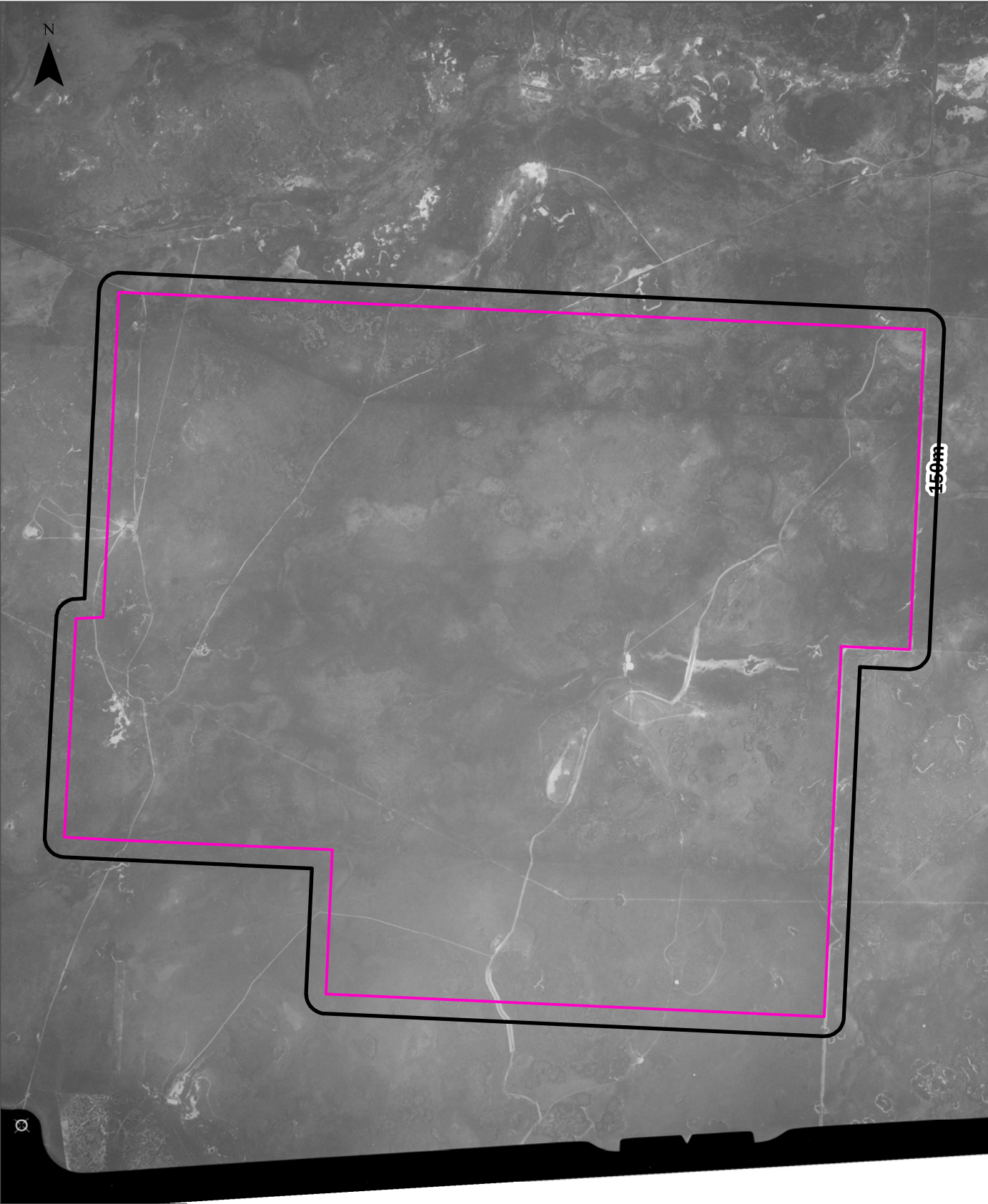
Aerial Imagery 1997

Sturt Highway, Keri Keri, NSW 2711 (Part 7 of 7)



Aerial Imagery 1990

Sturt Highway, Keri Keri, NSW 2711 (Part 7 of 7)



Scale: 0 480 960 1,440 1,920 Meters		Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56
		Date: 17 November 2025	

Aerial Imagery 1980

Sturt Highway, Keri Keri, NSW 2711 (Part 7 of 7)



Scale: 0 480 960 1,440 1,920 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 17 November 2025
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Aerial Imagery 1974

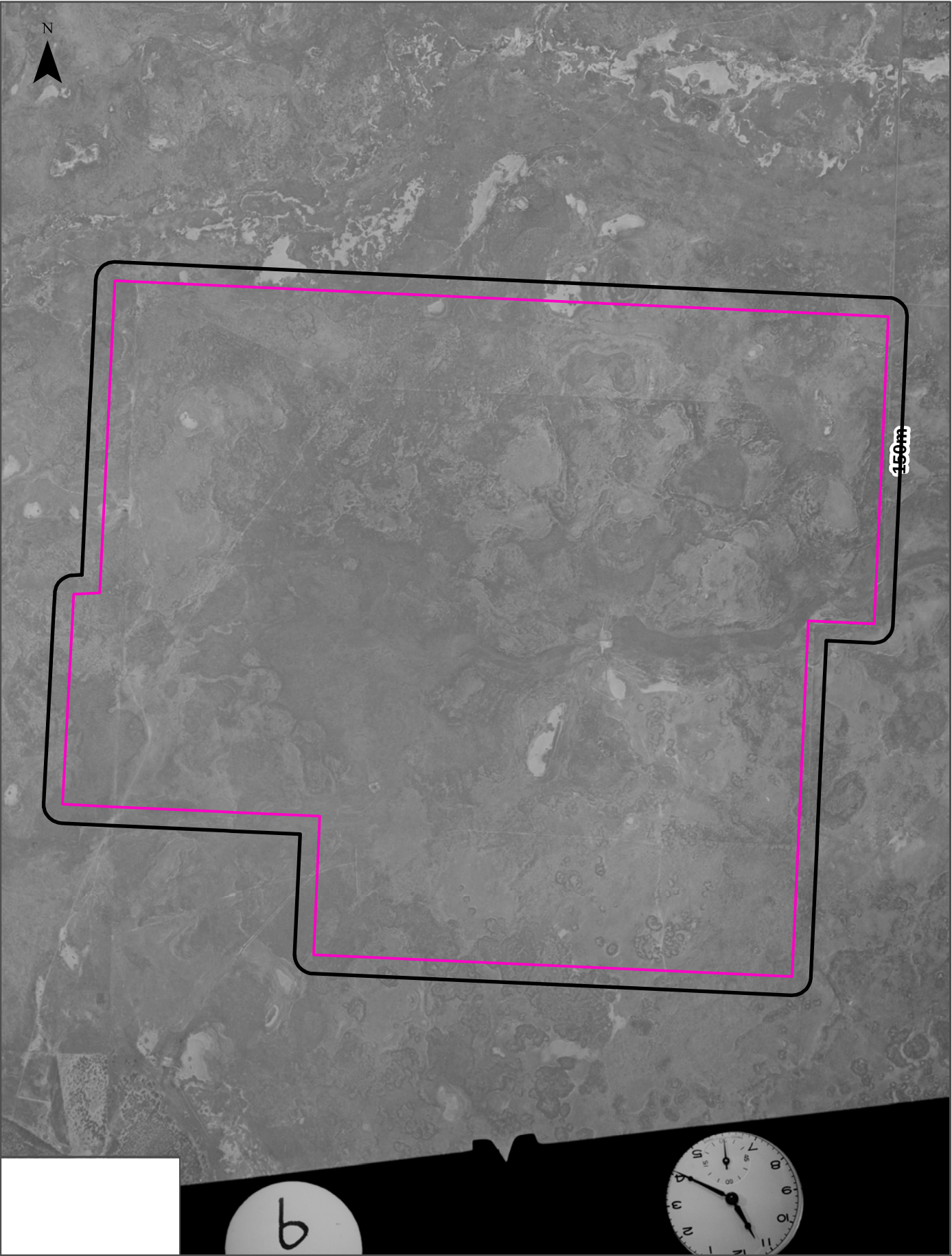
Sturt Highway, Keri Keri, NSW 2711 (Part 7 of 7)



Scale: 0 480 960 1,440 1,920 Meters	Data Source Aerial Imagery: © NSW Department of Customer Service	Coordinate System: GDA 1994 MGA Zone 56	Date: 18 November 2025
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Aerial Imagery 1964

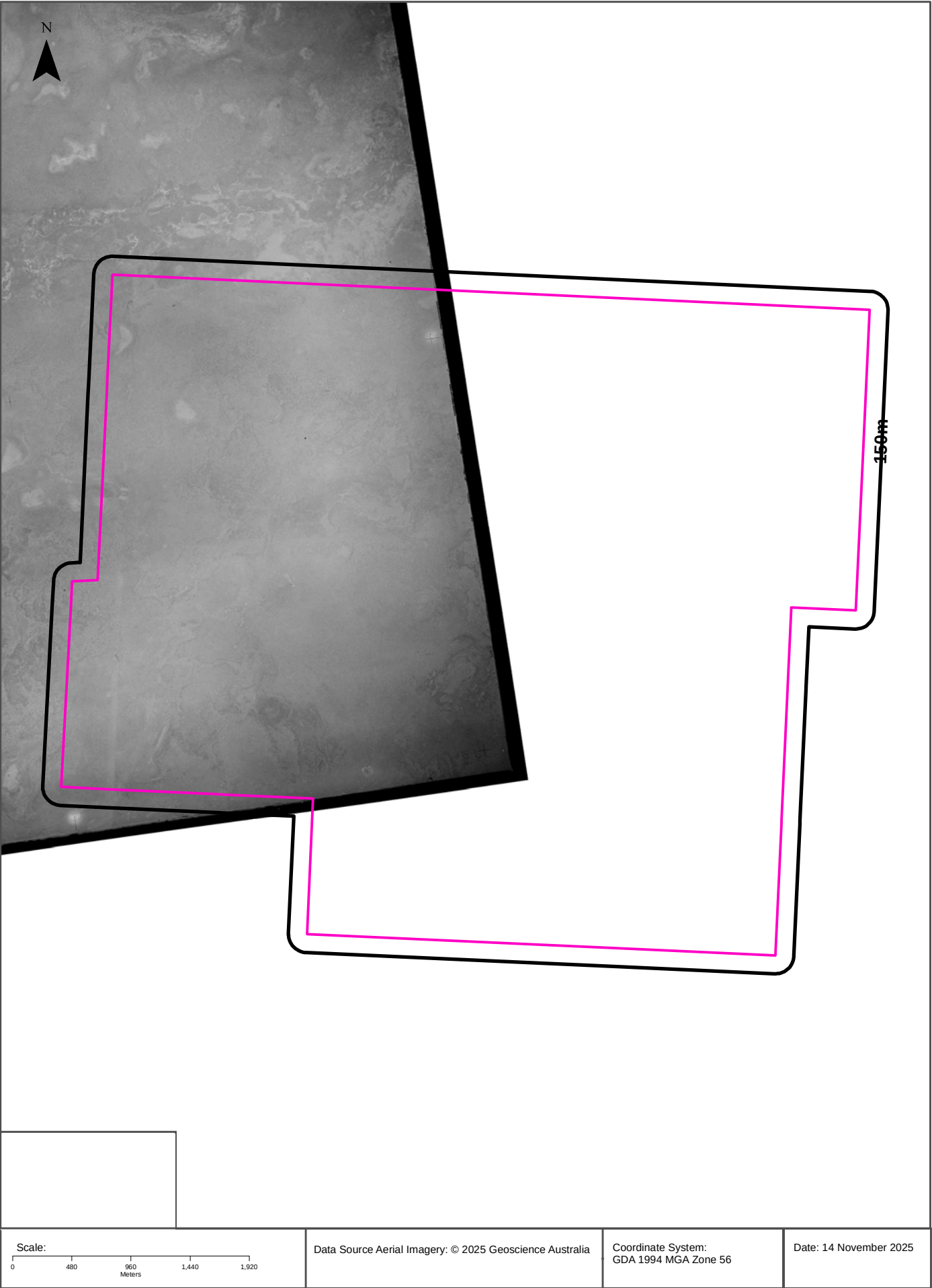
Sturt Highway, Keri Keri, NSW 2711 (Part 7 of 7)



Scale: 0 480 960 1,440 1,920 Meters	Data Source Aerial Imagery: © 2025 Geoscience Australia	Coordinate System: GDA 1994 MGA Zone 56	Date: 14 November 2025
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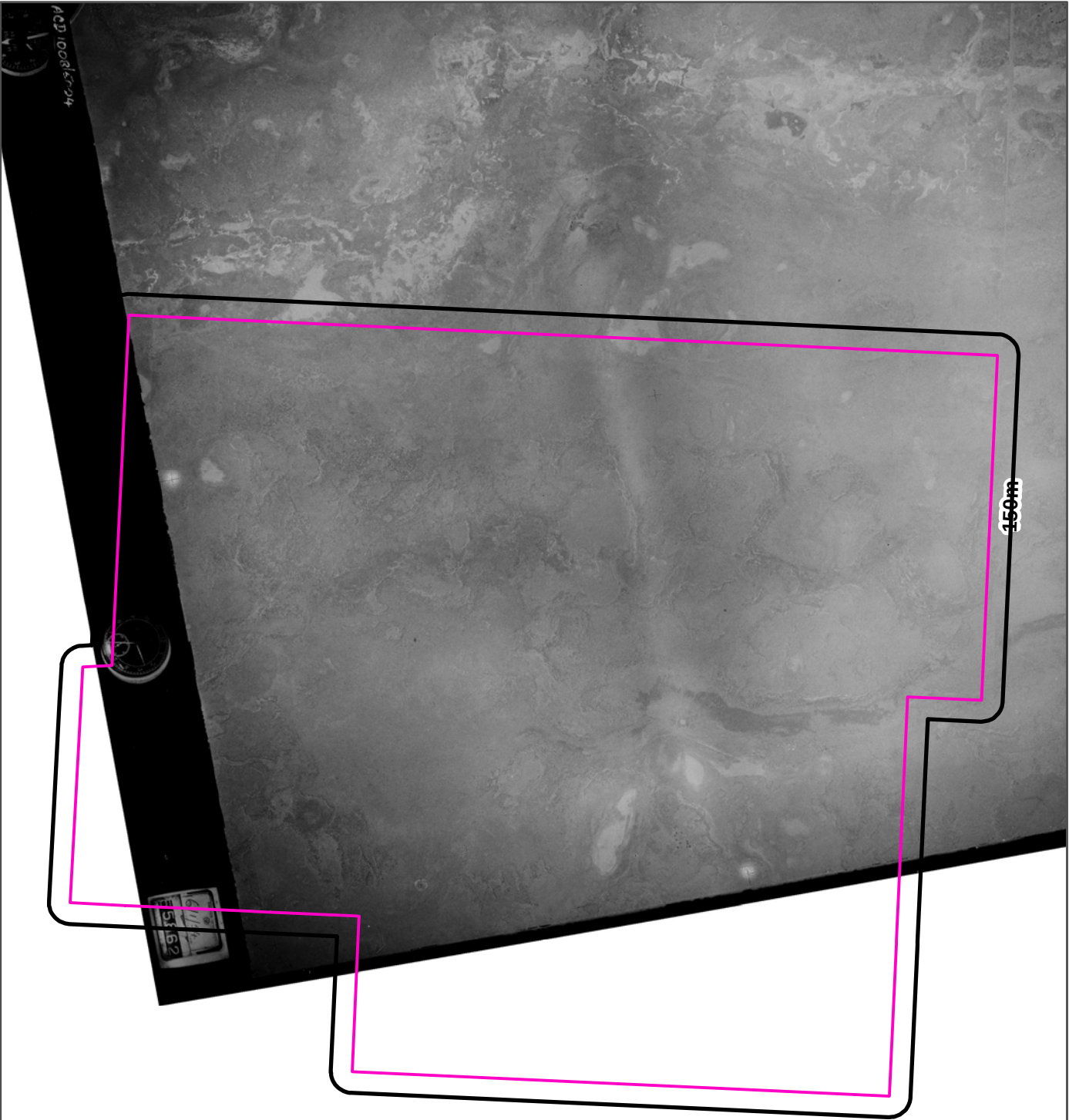
Aerial Imagery 1954

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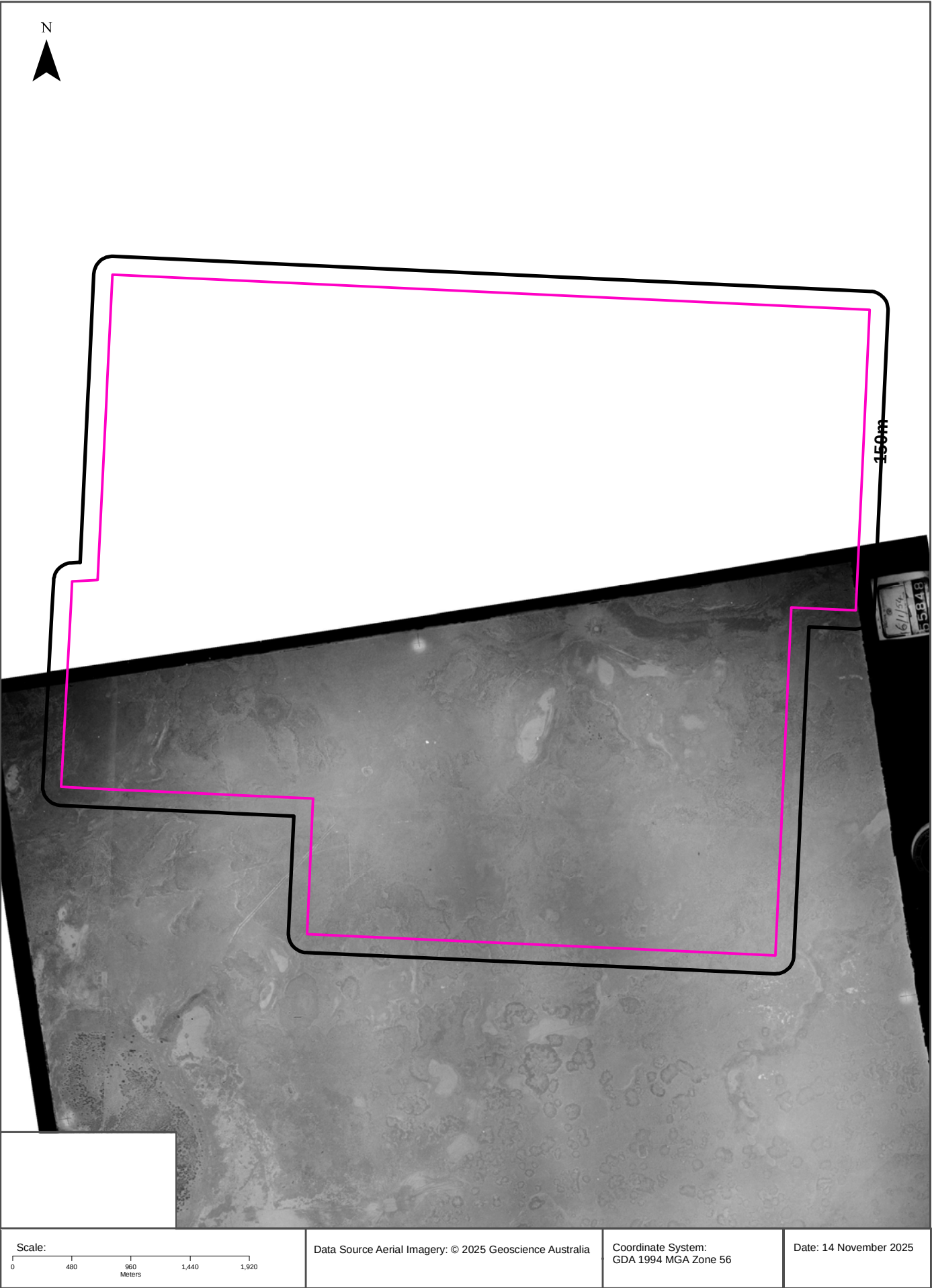
Aerial Imagery 1954

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