

NORTON GOLD FIELDS

BINDULI OPERATIONS

Native Vegetation Clearing Permit



8950/1 Renewal Application

June 2025

Version No.	Date Prepared	Description	Prepared By	Approved By
1	10/2024	Native Vegetation Clearing Permit Amendment Supporting Information	C. Woods	

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1. Introduction

Norton Gold Fields Pty Ltd (Norton) has prepared this document for the Department of Energy, Mines, Industry Regulation and Safety (DEMIRS) to support the Native Vegetation Clearing Permit (NVCP) amendment (renewal) application of CPS 8950/1 for the Binduli North Mine Site (Appendix 1).

Clearing of up to 1,200.629 hectares of native vegetation within the Native Vegetation Clearing Permit footprint (Figure 1) is authorised under CPS 8950/1. Norton seeks to renew CPS 8950/1 for another five years, amending the permit duration to 2 October 2030, to complete clearing works at Binduli North.

Since obtaining Area Clearing Permit 8950/1 on the 3rd October 2020, Norton's has cleared a total of 654.80 ha to date, to support construction, mining and processing activities at Binduli North Operations. Four Paddington Gold clearing reports dating back to 2020 has been included in this document detailing the clearing undertaken in the respective reporting year (Appendix 2).

Records to be kept under condition 5 of CPS 8950/1 have been supplied in section 2 of this document.

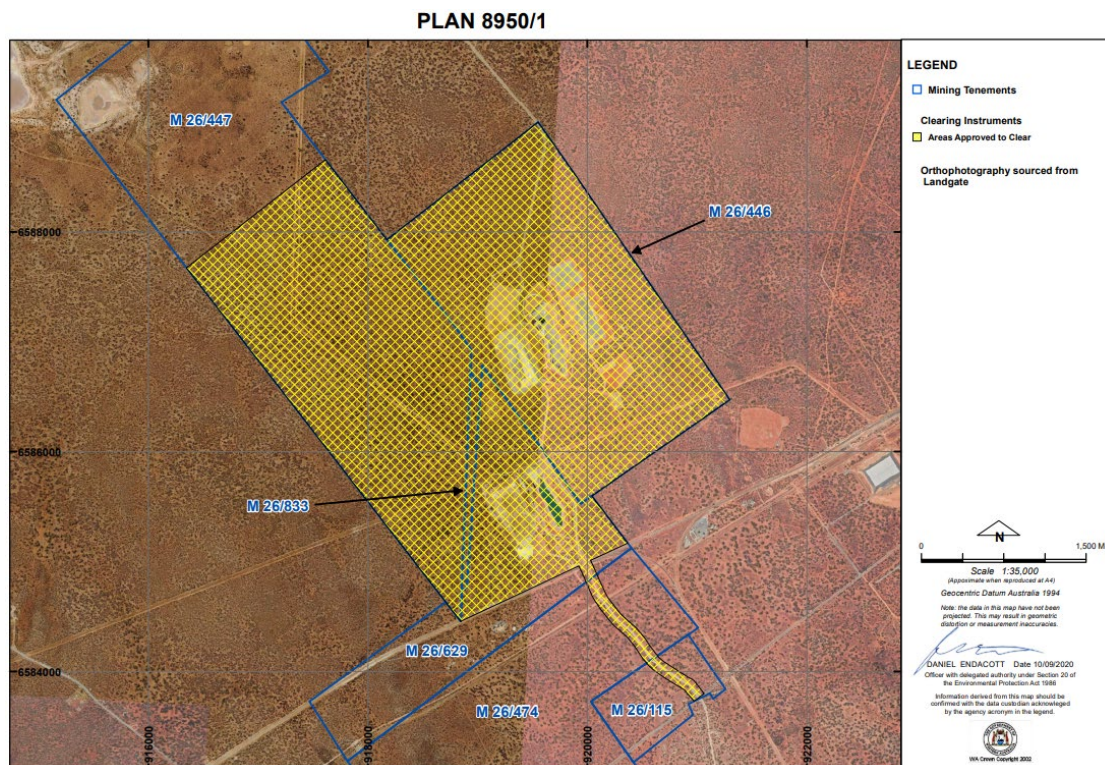


Figure 1. CPS 8950/1 Plan

Should further information be required please contact myself or the Norton's environmental team at environment@padgold.com.au.

Kind regards,

Cassie Woods
Environment Advisor
Norton Gold Fields

2. Records to be kept under CPS 8950/1

2.1. Clearing of native vegetation

Clearing at Binduli North operations is completed in a staged approach and as per the most recent DEMIRS approved mine design. A total of 654.8 ha of clearing has been made under CPS 8950/1 to date. Appendix 3 details the locations, date, size and purpose of each clearing activity made at Binduli North.



Figure 2. Clearing Under CPS 8950/1

2.2. Weed management and clearing impact management

Norton are required to minimise the risk of the introduction and spread of weeds, and to avoid, minimise and reduce the impact of clearing as per conditions 1 and 2 of area permit CPS 8950/1.

Clearing activities are managed as per Norton's Ground Disturbance Procedure (Appendix 4). Ground disturbance project managers are held to conditions when undertaking clearing activities. Conditions include the following:

1. Clearing is only be undertaken within approved marked areas.
2. Clear only what is necessary to reduce the impacts and extent of clearing.
3. Topsoil is to be placed in areas marked for topsoil stockpiled, 2m in height.
4. Ensure suitable dust suppression methods are in place.
5. Ensure earth-moving machinery is clean of soil and vegetation prior to entering the work area, and
6. Any non-compliance with condition will require reporting to the Environmental Department.

An example of Norton's Ground Disturbance Permit conditions is included in Appendix 5.

2.3. Fauna – *Leipoa ocellata* (Malleefowl) management

Norton operates in accordance with its Malleefowl Management Plan which includes employee awareness and recognition training (included in inductions) and pre-clearing surveys in areas where Malleefowl are considered likely or other required by the site's commitments and obligations.

Norton are required to conduct Malleefowl surveys before any clearing is completed between 1 September and 31 January, as per Condition 3 of area permit CPS 8950/1. Malleefowl surveys have been included in annual Paddington Gold clearing reports as per Appendix 2.

One possible inactive Malleefowl mound was identified on a pre-clearing survey in October 2022 (343006.506E; 6593990.056N). The mound was approximately 2.5m in diameter with a circular crest covering three-quarters of the perimeter. Vegetation had grown within signifying prolonged inactivity. No Malleefowl tracks or other signs were recorded during the survey. Evidence was supplied within the Paddington Gold Clearing Permit Report 2022/2023 (Appendix 2).

TARGETED MALLEEFOWL SURVEY

Pre-clearing Inspections



NORTON GOLD FIELDS

Binduli Operations

April 2023

Document Control

Version No.	Date Prepared	Description	Prepared By	Approved By
1	10/01/2023	Targeted Malleefowl Survey	C Woods	-
1.1	19/04/2023	Review	C Woods, B Ovens	B Ovens

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EXECUTIVE SUMMARY

Norton Gold Fields Pty Ltd ('Norton') is one of Australia's largest domestic gold producers, with recent annual productions of up to 200,000 ounces. The Company holds a tenement package of more than 1,000 km² surrounding the 3.8 Mtpa Paddington Mill, 35 km north of Kalgoorlie-Boulder in the Eastern Goldfields region of Western Australia (WA). Norton have developed a heap leach processing facility and associated processing facilities in Binduli North, located approximately ten (10) kilometres west of the City of Kalgoorlie-Boulder.

Norton are required to conduct Malleefowl surveys before any clearing is completed under Condition 3 of area permit (CPS 8950/1). Surveys were conducted by Brandon Ovens (Senior Environmental Advisor) and Cassie Woods (Graduate Environmental Advisor) between September and December of 2022, before any clearing activities occurred. Transects were walked at approximately 50 metres apart and recorded using GPS track-logs.

A total of 14 walking transects were conducted within the Survey Area, within which one possible inactive Malleefowl mound was identified, with no additional signs (i.e., tracks) recorded during the surveys. Eucalypt woodlands and dense shrublands (as identified in Spectrum 2020 flora survey) were identified as the two habitat types while undertaking transects within the Binduli North survey area. The Eucalypt woodlands was not considered to be suitable Malleefowl habitat as vegetation and leaf litter densities were too low for mound building, nesting and foraging. Dense shrublands had adequate leaf litter coverage for Malleefowl nesting and foraging, however, this habitat covered very little area within Binduli North, making it a highly unlikely supporting habitat for Malleefowl.

No Malleefowl tracks or other signs were recorded during the surveys. The lack of evidence of recent Malleefowl inhabitation suggests that no residential Malleefowl populations currently exist within Binduli North Operations. This may be due to several factors, and likely a combination of, predation from feral animals over the years, sparse and highly disturbed habitat and loss of favourable dense woodland habitat.

1. INTRODUCTION

1.1. PROJECT BACKGROUND

Norton Gold Fields' (Norton) Binduli North Operations is located approximately ten (10) kilometres west of the City of Kalgoorlie-Boulder, to the north of Great Eastern Highway and the Trans-Australia rail line (Figure 1-1). The operation involves the expansion of three existing pits – Janet Ivy, Fort William, and Fort Scott – and the development of a new pit, Karen Louise. The ore is crushed and screened prior to being processed onsite via a heap leach pad. The area has been historically disturbed by mining activity. Clearing of native vegetation under CPS 8950/1 commenced in June 2021 with the onset of construction. Clearing has then continued as required for construction, mining, and processing.

1.2. SCOPE AND OBJECTIVES

Norton has an area permit (CPS 8950/1) which covers the Binduli North disturbance envelop. Condition 3 of the permit pertains to fauna management, specifically Malleefowl (*Leipoa ocellata*), and reads as:

Where clearing authorised under this Permit is to occur between 1 September and 31 January, the Permit Holder shall:

- (a) Within two weeks prior to undertaking any clearing, engage an environmental specialist to conduct an inspection of the area to be cleared to identify active (in use) Malleefowl (*Leipoa ocellata*) mounds.*
- (b) Where an active (in use) Malleefowl mound is identified under Condition 3(a) of this Permit, the Permit Holder shall ensure that no clearing occurs within 50 metres of the mound, during the months of September through to January, unless first approved by the CEO.*

To support construction and mining activities clearing was required to be undertaken in the areas shown in Figure 1-2 between September and December. This equated to 82.23ha. Norton's environmental department have surveyed each area within two weeks of the commencement of clearing to inspect for Malleefowl and Malleefowl mounds. This report presents the findings and outcomes of the surveys.

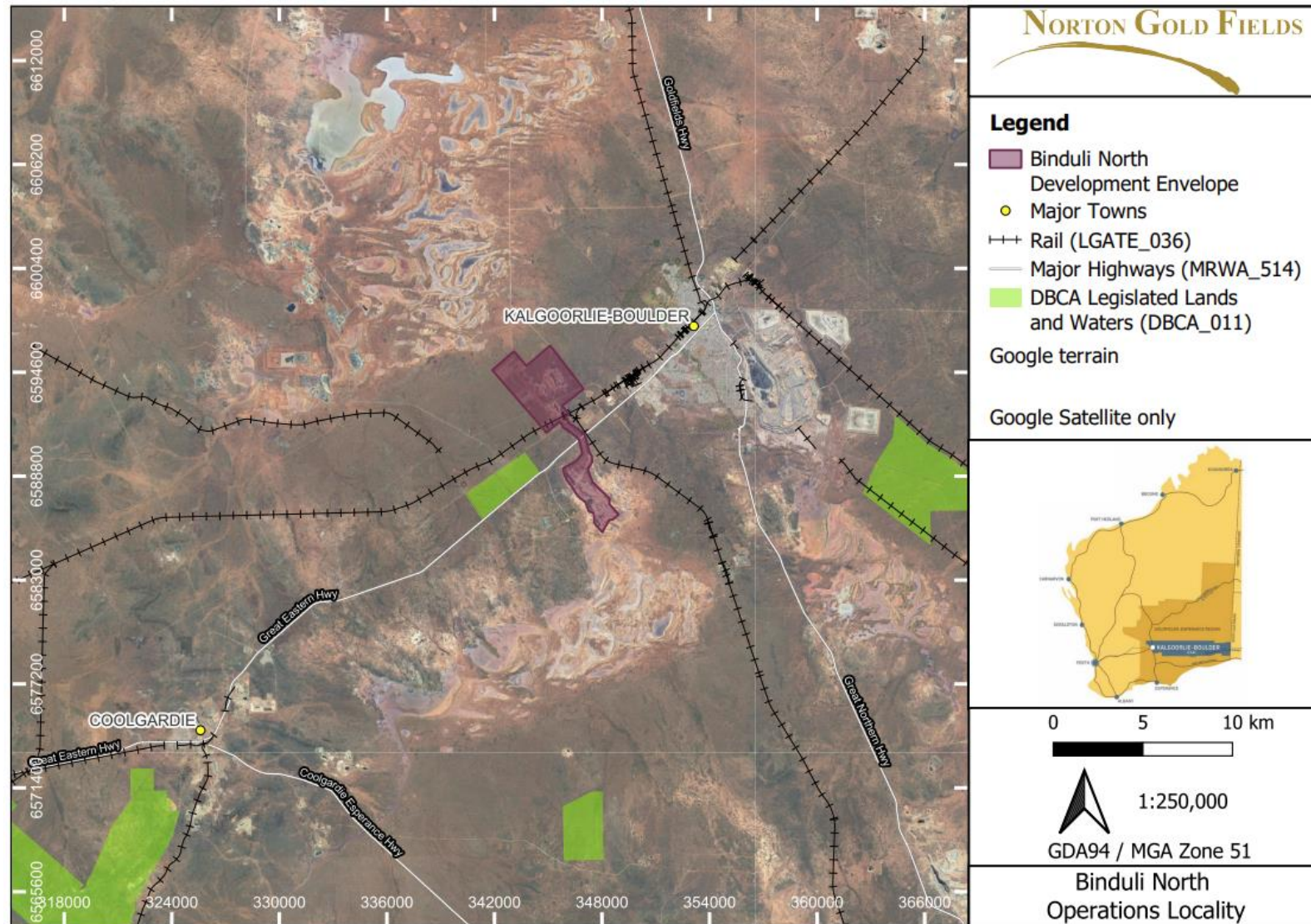


Figure 1-1. Binduli North Heap Leach Operations Locality

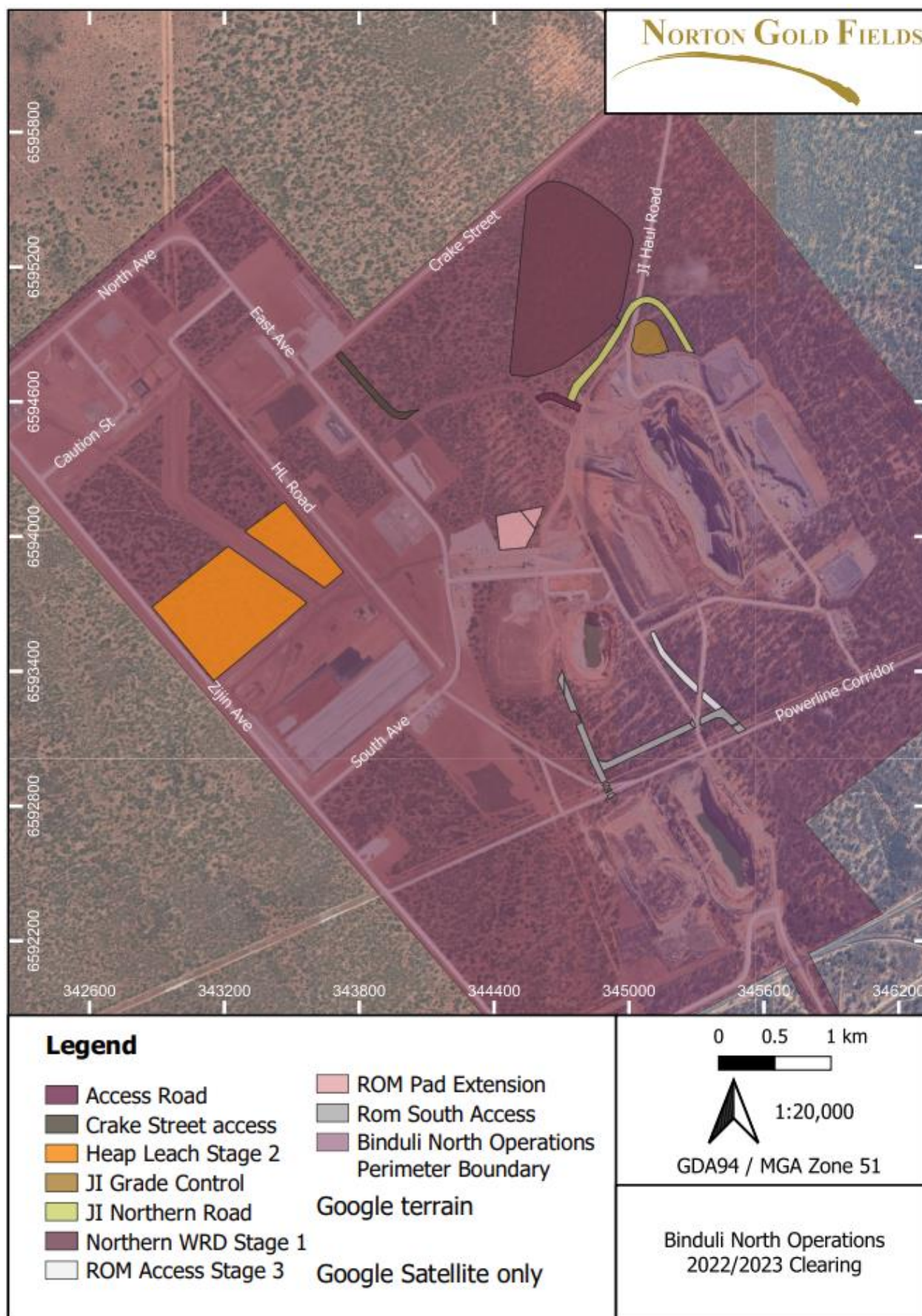


Figure 1-2. Binduli North Operations Sept – Dec 2022 Native Vegetation Clearing

2. MALLEEFOWL BIOLOGY AND ECOLOGY

2.1. DESCRIPTION

The Malleefowl (*Leipoa ocellata*) is a large, mostly terrestrial ground dwelling bird and one of the only three mound building bird species in the Megapodiidae family (Booth, D. T. 1985). They possess powerful legs, a short bill, and short, broad wings. The upper body of the bird is fringed and streaked grey, white, black, and rufous, and the lower body and belly are a cream colour. Although distinctly marked, the Malleefowl are extremely well camouflaged against their mallee habitat (Office of Environment and Heritage, 2017).

2.2. DISTRIBUTION

The Malleefowls original distribution range extended throughout southern Australia, however, has significantly reduced over the years (Figure 2-1) due to the clearing of land for agricultural purposes, the stocking of land with cattle and the introduction of pests and predators such as rabbits and foxes (Booth, D. T. 1985).

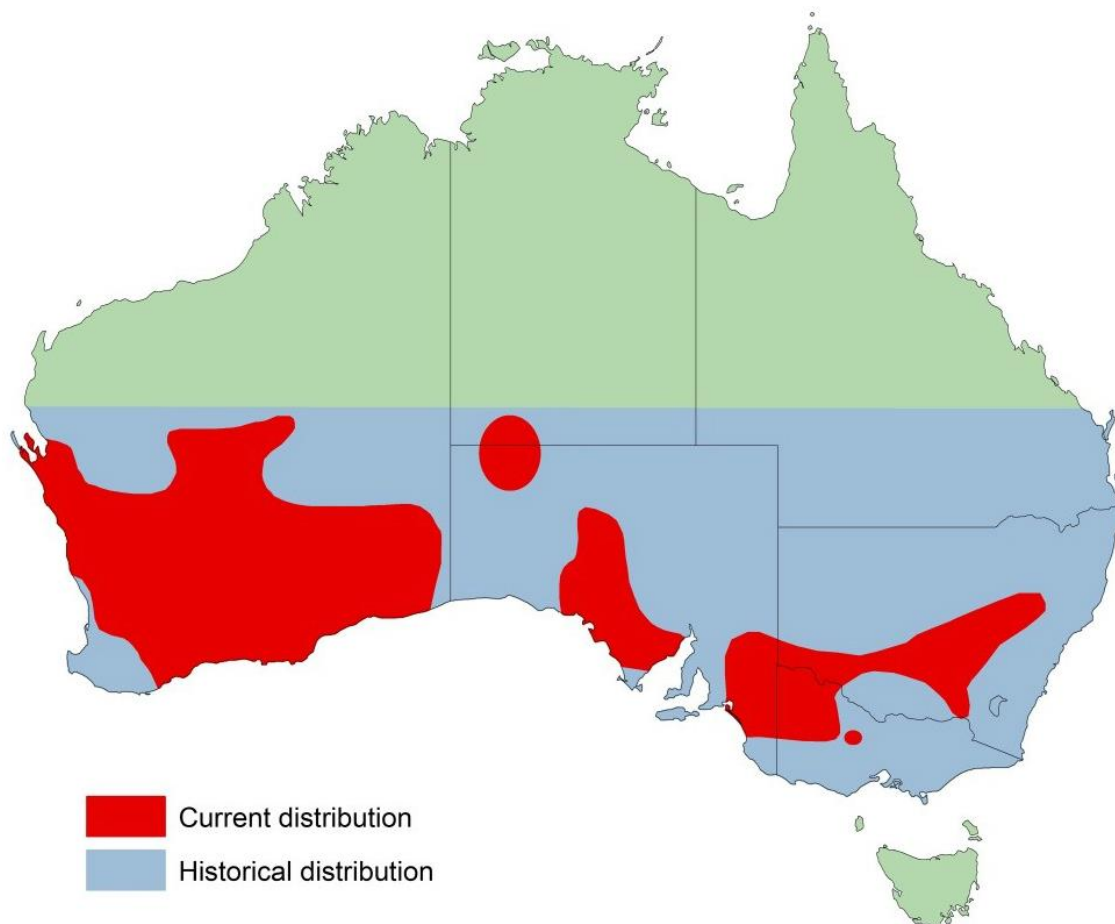


Figure 2-1. Historic and current distribution of Malleefowl in Australia (Booth, D. T. 1985)

2.3. GENERAL ECOLOGY

Malleefowl inhabit semi-arid mallee country, preferring tall, dense, and floristically rich mallee found in areas of high rainfall (200-450mm annually). Their diet usually consists of seeds, flowers, fruits, and herbs, as well as any invertebrates found whilst foraging such as ants and cockroaches (Booth. D. T. 1985). They predominantly inhabit areas of light sandy to sandy loam soils and habitats with dense, but intermittent canopy as well as abundant leaf litter (Office of Environment and Heritage, 2017). These factors are key habitat requirements for the Malleefowl due to their egg incubation methods, which differ from other birds.

Megapodes are known to use heat from solar, geothermal, microbial decay of vegetation, or a combination of these processes, to incubate their eggs. They spend up to 11 months of the year on the construction and maintenance of mounds used to incubate their eggs. Leaf litter from mallee vegetation is used in the mounds to insulate the mound. Wet weather is an important factor in egg incubation as the leaf litter needs to become wet for it to decompose in the mound, and therefore warming the nest for ideal incubation temperatures. Mounds reach these ideal incubation temperatures in late August to early September. The first eggs are usually laid at the end of September, with laying usually ceasing in January (Booth. D. T. 1985).

2.4. CONSERVATION STATUS

The Malleefowl is recognised as a conservation significant species under both state and commonwealth legislation. In Western Australia, the species is listed as Vulnerable under the *Biodiversity Conservation Act 2016*. The species is nationally and internationally listed as Vulnerable under the *Commonwealth Environmental Protection and Biodiversity Conservation Act 1999* and on the IUCN 'Red List of Threatened Species'.

3. DESKTOP ASSESSMENT

3.1. ENVIRONMENTAL CONTEXT

3.1.1. Climate

The Project area is in the Goldfields region which experiences arid to semi-arid climate, usually hot, dry summers, and cool, wet winters (Cowan, 2001). The area experiences average maximum temperatures between 33.6°C and 18.3°C in January, and average minimum temperatures between 16.9°C and 5.1°C in July. The area experiences approximately 264.6mm of rainfall per year, and an average of 39.3 days of rain per year. Rainfall is typically highest in February at 31.9mm and lowest in September at 13.6mm (BoM, 2023).

The annual rainfall total for 2022 fell well below average with a total of 185mm being received (BOM, 2023). Monthly rainfall totals for 2022 are provided in Table 3-1.

Table 3-1. Monthly Rainfall Totals (mm) Kalgoorlie-Boulder Airport

Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
Rainfall 2022	0.4	0.6	21.2	29.6	9.4	5.6	16.2	41.2	26.2	11.8	19.6	3.2
Average 1939-2023	26.6	31.9	25.0	20.1	24.6	26.9	24.1	21.3	13.6	15.8	19.1	16.0

3.1.2. Vegetation Communities

The Binduli North Operations are located within the Eastern Goldfields subregion (COO3) of the Eremaean Province of Western Australia (Thackway and Cresswell, 1995). The subregion is characterised by vast sandplains with vegetation dominated by Mallee, Acacia thicket and shrub heath, and valleys and ranges dominated by diverse Eucalypt woodlands (Cowan, 2001). Three vegetation communities have been identified within Binduli North by Spectrum (2020) and Botanica Consulting (2022) (Figure 3-1). Descriptions are outlined in Table 3-2 and shown in Figure 3-1.

Table 3-2. Binduli North Vegetation Communities

VEGETATION CODE	VEGETATION DESCRIPTION
Degraded	No vegetation – completely degraded.
D2/D3	Open Samphire shrubland of <i>Tecticornia indica</i> subsp. <i>bidens</i> over <i>Gunniopsis quadrifida</i> and <i>Disphyma crassifolium</i> on a sandy clay loam closed depression (Botanica Consulting, 2022).
P1	Mid open woodland of <i>Eucalyptus salmonophloia</i> over tall open shrubland of <i>Senna artemisioides</i> subsp. <i>filifolia</i> over <i>Olearia muelleri</i> on clay loam plain (Botanica Consulting, 2022).
P4	Low woodland of <i>Casuarina pauper</i> over low shrubland of <i>Eremophila scoparia</i> and <i>Cratystylis subspinescens</i> on sandy clay loam plain.
6	<i>Acacia acuminata</i> and <i>Eremophila granitica</i> open shrubland on shallow brown loam soils with granite outcropping.

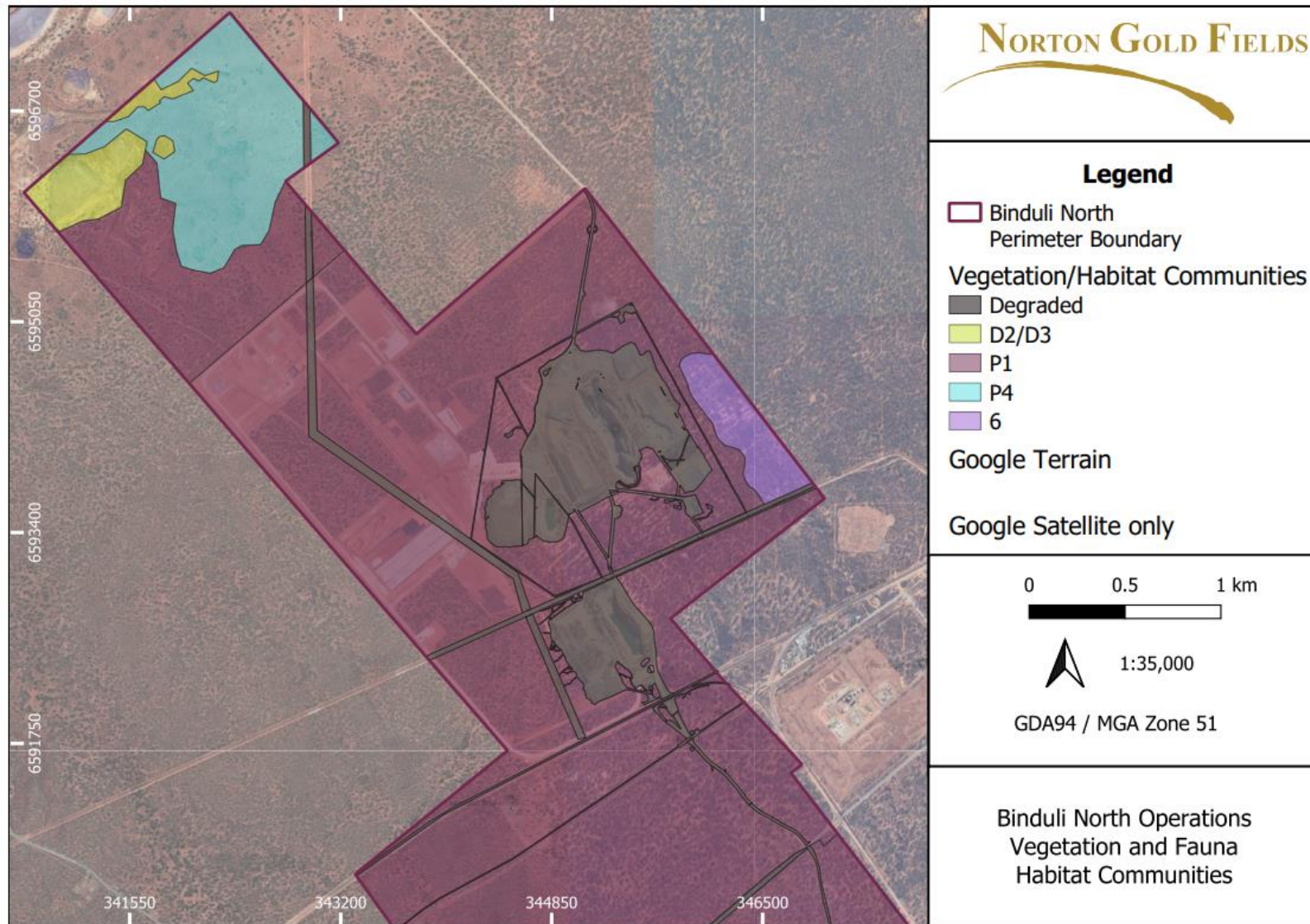


Figure 3-1. Mapped Vegetation Communities and Fauna Habitats within Binduli North Operations

3.1.3. Flora Species

Vegetation is predominately Eucalyptus woodlands, with slopes and flats containing *E. longicornis* alongside *E. salubris* and *E. salmonophloia*. Woodland understories range from tall sclerophyll shrubland dominated by *Melaleuca pauperiflora* to soft-leaved saltbush shrubland of *Atriplex vesicaria* and *A. nummularia*. Some hill slopes contain mallees of *E. livida* or *E. loxophleba*, while ironstone ridges are covered in thickets of *Acacia quadrimarginea*, *Allocasuarina acutivalvis* and *A. campestris* (Botanica Consulting, 2022).

Spectrum (2020) completed a desktop assessment on significant flora and their associated likelihood of occurrence. Spreading mallee of *Eucalyptus websteriana* subsp. *norsemanica* and mallee of *Eucalyptus* x *Brachyphyllum* have a low confidence in occurring within Binduli North operations, and mallee of *Eucalyptus jutsonii* subsp. *jutsonii* have a medium likelihood of occurring within Binduli North operations.

A total of 46 Priority flora taxa are known to occur in the area. Of these, six are considered to have a high likelihood, and eight a medium likelihood of occurrence within Binduli North operations (Table 3-3). The remaining taxa have a low likelihood of occurrence.

Table 3-3. Desktop Significant Flora – High and Medium Likelihood of Occurrence at Binduli North

2020 LIKELIHOOD	STATUS	TAXA
High	P2	<i>Eremophila praecox</i>
	P2	<i>Goodenia salina</i>
	P3	<i>Alyxia tetanifolia</i>
	P3	<i>Isolepis australiensis</i>
	P3	<i>Lepidium fasciculatum</i>
	P3	<i>Notisia intonsa</i>
Medium	P1	<i>Acacia websteri</i>
	P1	<i>Ptilotus procumbens</i>
	P1	<i>Rhodanthe uniflora</i>
	P2	<i>Elachanthus pusillus</i>
	P3	<i>Angianthus prostratus</i>
	P3	<i>Phlegmatospermum eremaeum</i>
	P4	<i>Eremophila caerulea</i> subsp. <i>merrallii</i>
	P4	<i>Eucalyptus jutsonii</i> subsp. <i>jutsonii</i>

3.1.4. Habitat

There are four broad fauna habitats found within the Binduli North Operations (Figure 3-1). The habitat types and their descriptions have been outlined in Table 3-4. Fauna habitat types present within the Operation Area Areas planned and approved for clearing are characterised by mid open woodlands of *Eucalyptus salmonophloia* over tall open shrubland. This habitat has moderate vegetation density and leaf litter.

Table 3-4. Fauna habitat types present within the Operation Area

HABITAT CODE	HABITAT DESCRIPTION
Degraded	No vegetation – completely degraded.
D2/D3	Samphire shrubland on closed depression
P1	Eucalypt woodland on clay loam plain
P4	Open Casuarina woodland on sandy clay loam
6	Dense shrubland on granitic soil

3.1.5. Soil Systems

Soils within the southern Goldfields area are principally brown calcareous earths, which overlay the Proterozoic granite and gneiss of the Fraser Range block and Archaean granite, with infolded volcanics and meta-sediments, of the Yilgarn block. Two different soil units are found to occur at Binduli North (Mine Earth, 2016); flat sand plains and gravelly flat plains (Figure 3-2). Descriptions of the soil units are outlined in Table 3-5.

Table 3-5. Description of soil units within the Survey Area

SOIL UNIT	DESCRIPTION	KEY SOIL CHARACTERISTICS
Flat sand plain	0-10 cm, dark reddish brown, loamy sand/sandy loam, 0% gravels. 10-50/70 cm red, sandy clay loam/clay loam, 0% gravels, carbonate coatings at depth.	Deep, red loamy soil with no gravels.
Gravelly flat plain	0-10/20 cm, red, loamy sand, single grain, loose, 0% gravels. 10-40 cm, red, sandy loam/sandy clay loam, massive, firm, 0% gravels. 40/50 cm, red, sandy clay loam, massive, 50% gravels, carbonate coats on gravels.	Moderately deep, red, loam soil with gravels in the lower subsoil.

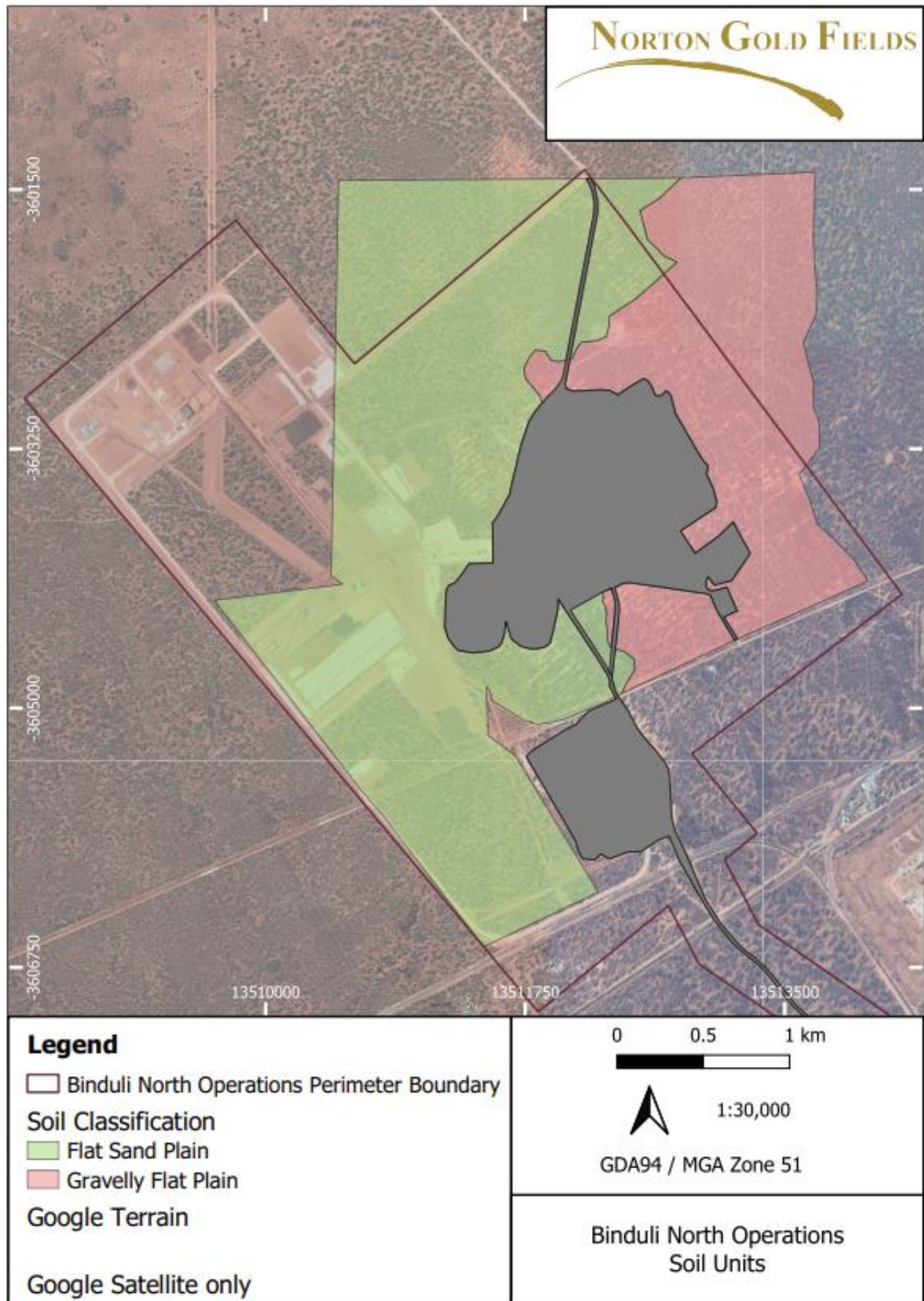


Figure 3-2. Mapped soil units within Binduli North

3.2. LIKELIHOOD OF OCCURENCE

Binduli North, and the Goldfields region, is dominated by mid open woodlands of Eucalyptus species on clay loam and characterised by moderate vegetation density and leaf litter. Previous fauna surveys considered this dominant vegetation at Binduli North as too open and disturbed, with levels of leaf litter too low for Malleefowl inhabitation. Dense shrublands on granitic soil is dominated by shrub species and leaf litter and occurs in small areas within Binduli North (Spectrum 2020). This habitat type is considered suitable Malleefowl habitat, however, the areas covered are too small to support a population or breeding Malleefowl pair (Spectrum, 2020). Malleefowl prefer habitat that is tall and dense of mallee on light sandy to sandy loam soils, therefore it is very unlikely that Binduli North is a supporting habitat for Malleefowl mound building.

The rainfall leading up to the 2022 breeding season (September to January) was below average for the region. Malleefowl rely on rainfall to dampen leaf litter for incubation. Given the decreased rainfall in the months leading up to August and September conditions in the area may not have been suitable to produce the optimal conditions for nest incubation. This coupled with the sparse vegetation and low quantity of leaf litter further supports the low likelihood of Malleefowl building mounds in the area.

4. SURVEY METHODS

4.1. FIELD SURVEY

Surveys were conducted in accordance with *Survey guidelines for Australia's threatened birds: Guidelines for detecting birds listed as threatened under the EPBC Act* (Department of the Environment, Water, Heritage and the Arts, 2010). The field survey was undertaken by Norton Gold Fields Senior Environmental Advisor Brandon Ovens and Graduate Environmental Advisor Cassie Woods.

The surveys were conducted to identify evidence (direct and indirect) of Malleefowl, including Malleefowl mounds, footprints, scats and suitable habitats within the Survey Area. Malleefowl mounds are identified as a crater-like mound of soil covering leaf litter, spanning up to 5 meters in diameter and 1 meter in height (Table 4-1). Mounds will be considered as active if litter trails, footprints, and scrapes are obvious (Table 4-2). Transects were walked at approximately 50m apart, dependent on vegetation thickness. The transects undertaken within the Study Area (based on GPS track-logs) are shown in Figure 4-1.

4.2. LIMITATIONS

It is important to note that biological surveys often entail limitations notwithstanding careful planning and design. Knowledge building was undertaken before the surveys commenced to ensure participants had a clear understanding of identification practices. This included familiarisation with footprints and mound descriptions. Surveys were undertaken by two people, at distances considered suitable based on the vegetation density. Surveys were conducted within the required timeframe specified by the permit conditions.

Vegetation and habitat descriptions were sourced from previous biological field assessments produced by suitably qualified consultants. In the opinion of Norton Gold Fields, the survey area was covered sufficiently to identify evidence of Malleefowl.

Table 4-1. Mound profiles

MOUND PROFILE	MOUND
Mound with litter	
Mound with no crater	
Inactive mound	

Table 4-2. Malleefowl track and scat identification

Identification	Example
Malleefowl tracks	
Malleefowl scats	

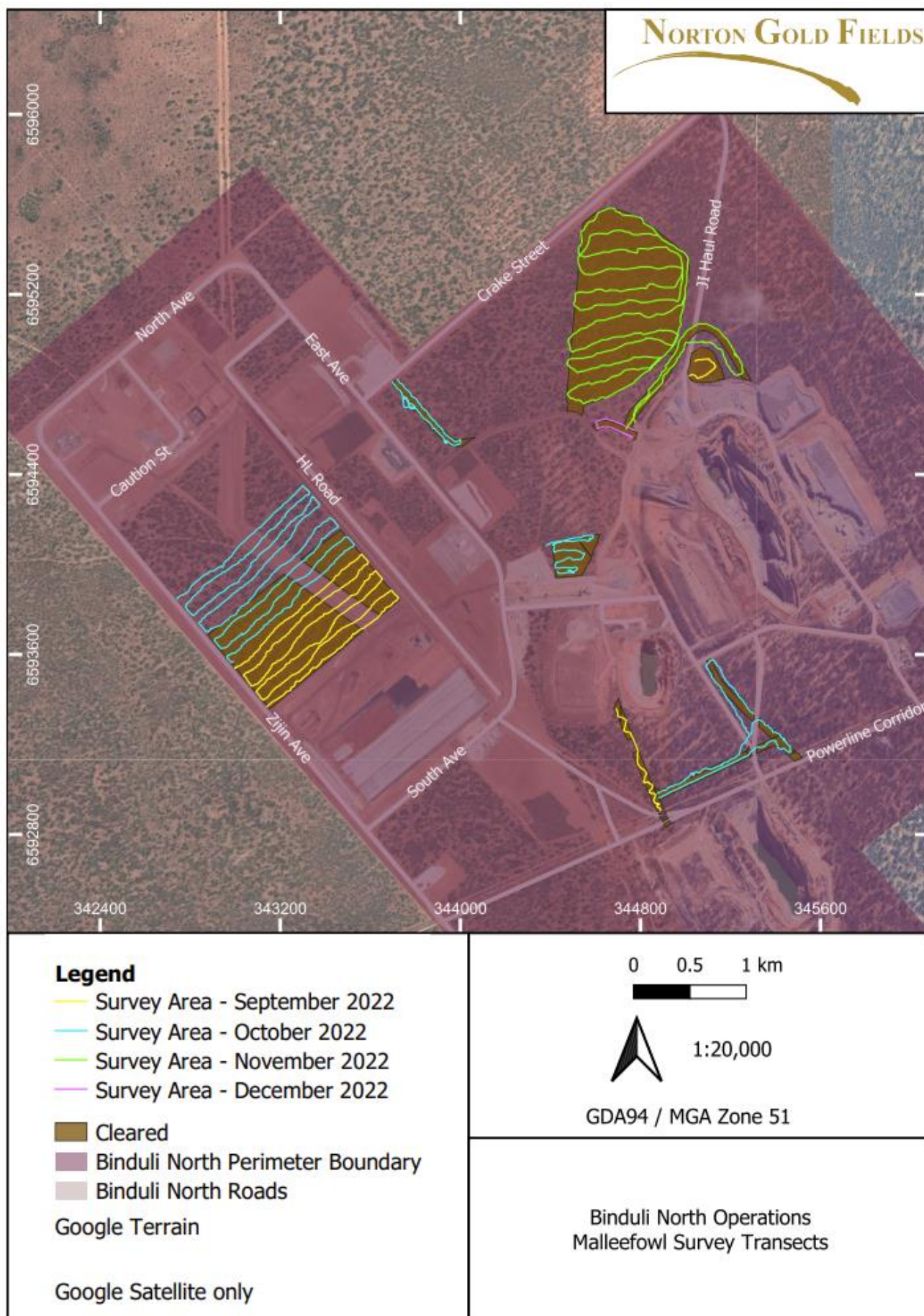


Figure 4-1. Malleefowl Survey Transects within Binduli North Operations

5. SURVEY RESULTS AND DISCUSSION

5.1. SITE HABITAT TYPES

Two of the five broad fauna habitat types identified by Spectrum (2020) were observed while undertaking transects of the survey area. Eucalypt woodland on clay loam plain and dense shrubland on granitic soil. Dense shrubland habitat was observed at South ROM Access. This area was isolated and not large enough to have been differentiated from the surrounding vegetation and given its own grouping.

Areas with Eucalypt woodlands were identified as moderately dense with Eucalyptus trees and shrubs, with low to moderate leaf litter. This habitat is not considered to be suitable Malleefowl habitat as high vegetation and leaf litter is favoured in the species.

Areas with dense shrubland were identified with high densities of shrubs, *Acacia*'s, and adequate leaf litter coverage for Malleefowl nesting and foraging. However, this habitat covered very little area within Binduli North, making it a highly unlikely supporting habitat for Malleefowl.

Features of vegetation types found within Binduli North survey areas are detailed in Table 5-1.

Table 5-1. Image of Habitat Pre-clearing

SITE	VEGETATION FEATURES
Janet Ivy ROM Drill Pad	
South ROM Access (open Eucalypt woodlands)	

SITE	VEGETATION FEATURES
South ROM Access (dense shrubland on granitic soil)	
Heap Leach Stage 2	

SITE	VEGETATION FEATURES
Haul Road	
Heap Leach Stage 3 (uncleared)	

SITE	VEGETATION FEATURES
Road Train Ramp	
Crake Street Access Road	

SITE	VEGETATION FEATURES
ROM Extension	
Northern Roads	
Northern WRD	

SITE	VEGETATION FEATURES
Janet Ivy Drill Program	

5.2. EVIDENCE OF MALLEEFOWL

A total of 14 walking transects were conducted within the Survey Area, within which one possible inactive Malleefowl mound was identified (

Figure 5-1, Figure 5-2). The mound was approximately 2.5m in diameter with a circular crest covering three-quarters of the perimeter. Vegetation had grown within signifying prolonged inactivity. No Malleefowl tracks or other signs were recorded during the surveys. The lack of evidence of recent Malleefowl inhabitation suggests that no residential Malleefowl populations currently exist within the Binduli Operations Area. This may be due to several factors, and likely a combination of, predation from feral animals over the years, sparse and highly disturbed habitat and loss of favourable dense woodland habitat.



Figure 5-1. Possible 50+ year old Malleefowl mound

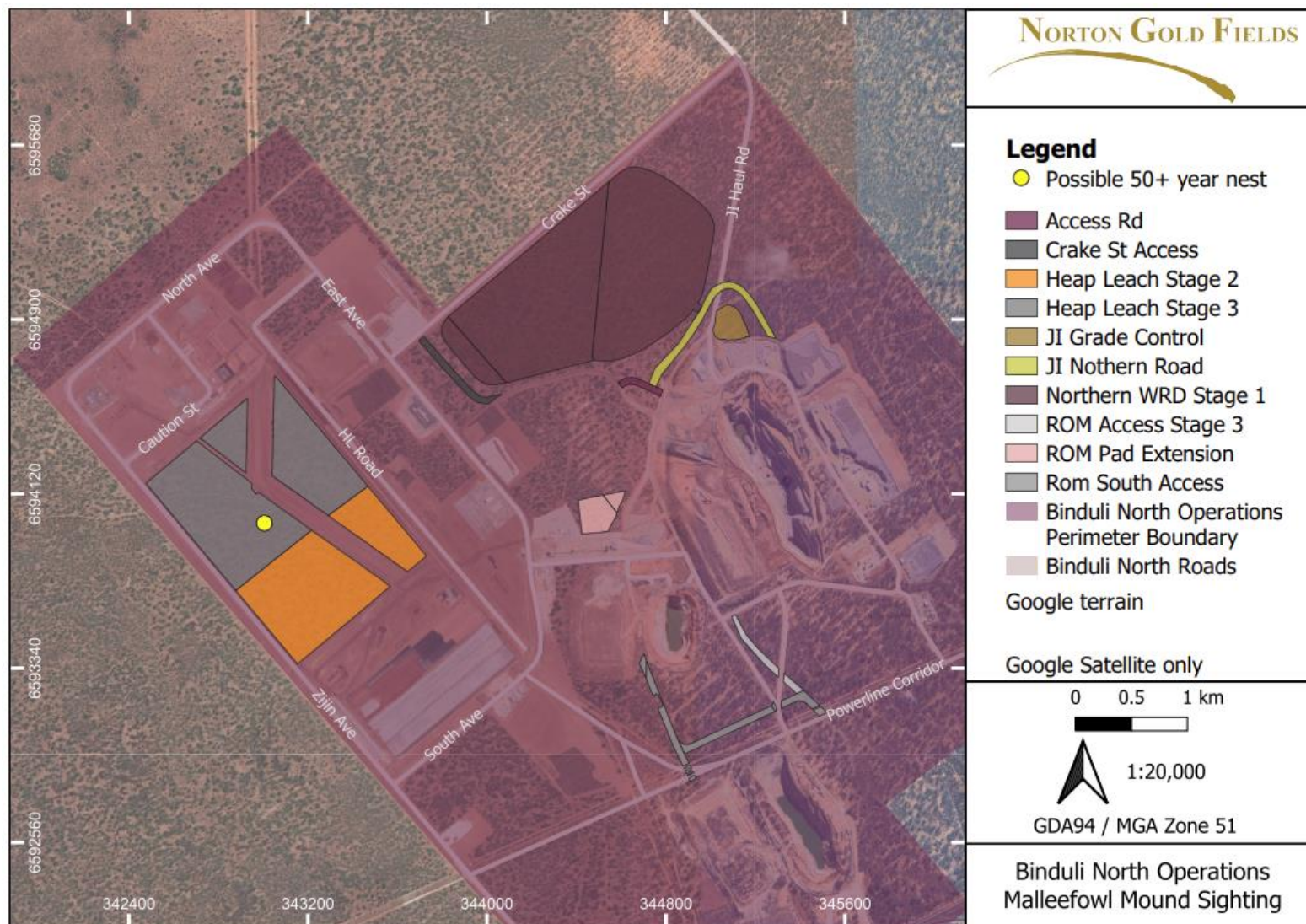


Figure 5-2. Locality of Malleefowl mound sighting within Binduli North Operation

6. Management Measures

Although there was no evidence of Malleefowl recorded within the Operations Area, Malleefowl are known to occur within the Goldfields and there is a medium likelihood of the species to find themselves on site for foraging purposes (Spectrum, 2020). Norton implement the following native vegetation clearing management measures to prevent any potential impacts to this species:

- Ensuring no clearing outside the proposed footprint;
- Clearing boundaries will be well marked and all clearing activities supervised;
- Continue to monitor all known mounds frequently;
- Ensure that all personnel attend inductions prior to commencing work onsite and that these inductions include information about the Malleefowl, its legal status, ecology and habitat requirements; and
- Encourage all personnel to report any signs of Malleefowl.

Norton operates in accordance with its Malleefowl Management Plan which includes employee awareness and recognition training (included in inductions) and annual surveys in areas where Malleefowl are considered likely or otherwise required by the sites commitments and obligations.

7. REFERENCES

Booth, D. T. 1985. 'Ecological Physiology of Malleefowl (*Leipoa ocellata*)'. (Doctoral thesis). The University of Zoology: Department of Zoology. Adelaide. Available at: <https://hdl.handle.net/2440/20314>

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ENVIRONMENTAL INSPECTION RECORD

COMPANY INFORMATION	
Company Name:	Paddington Gold Pty Ltd
ABN:	98 008 585 886
Postal Address:	PO Box 1653 Kalgoorlie WA 6433
EMS related enquiries to:	environment@padgold.com.au

INSPECTION RECORD	
Location/Project: Mulagrie Well	
Date:	Name of Inspector
8/8/2022	Elffy Wang
28/10/2022	Elffy Wang
3/11/2022	Jessica Radovich
Key Theme/Aspect Inspected: Malleefowl Inspection	
Obligation: Vegetation clearing in the Golden Cities area is conducted in accordance with NVCP 8316/1. A requirement of this permit is the following condition: Condition 8: Where clearing authorised under this Permit is to occur between 1 September and 31 January, the Permit Holder shall: (a) Within two weeks prior to undertaking any clearing, engage an environmental specialist to conduct an inspection of the area to be cleared to identify active (in use) Malleefowl (<i>Leipoa ocellata</i>) mounds. (b) Where an active (in use) Malleefowl mound is identified under Condition 8(a) of this Permit, the Permit Holder shall ensure that no clearing occurs within 50 metres of the mound, during the months of September through to January, unless first approved by the CEO. Inspection outcome: 8/8/2022: No evidence of any active Malleefowl Mounds within proposed clearing area 28/10/2022: No evidence of any active Malleefowl Mounds within proposed clearing area 3/11/2022: No evidence of any active Malleefowl Mounds within proposed clearing area Flora and Fauna Survey reference: Low open woodland of <i>Eucalyptus clelandiorum</i>/ <i>E. oleosa</i> over mid open shrubland of <i>Acacia hemiteles</i>/ <i>Eremophila scoparia</i> and low chenopod shrubland of <i>Maireana sedifolia</i> on clay-loam plain (CLP-EW2) (Mulgarrie Flora and Funna Report,2020)	

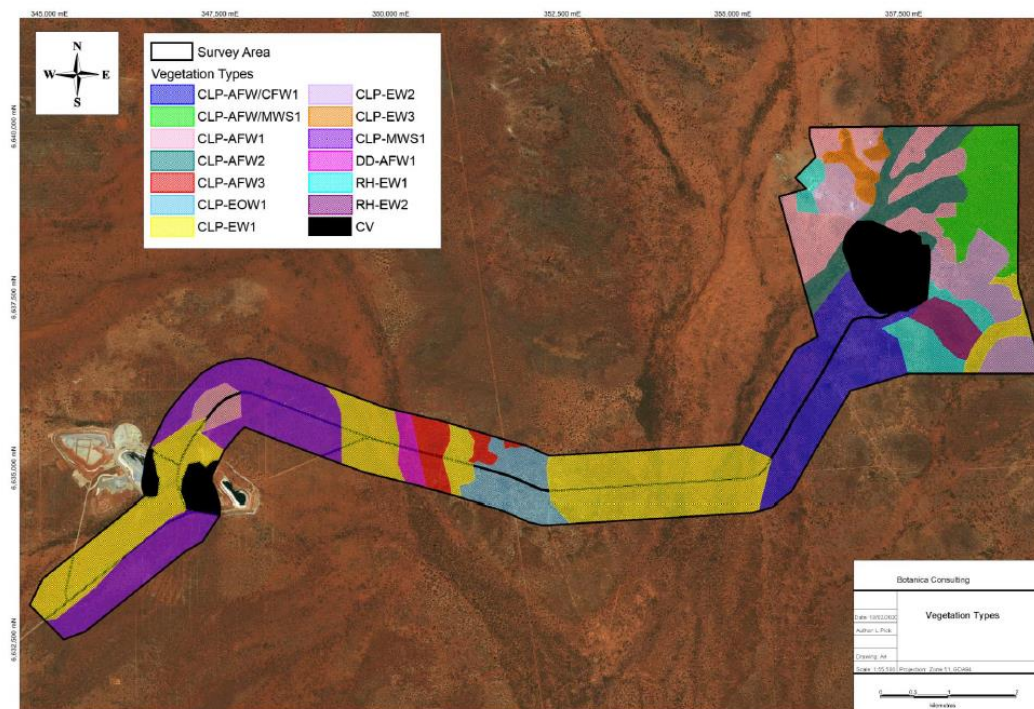
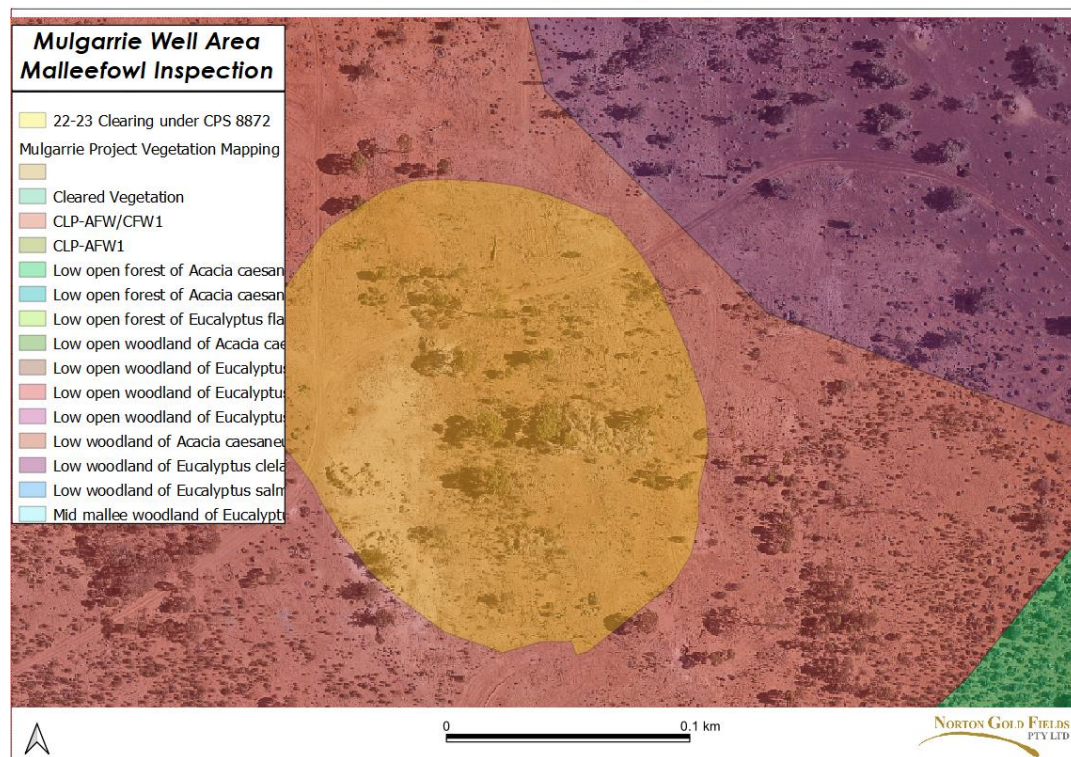


Figure 4-1: Vegetation types within the survey area



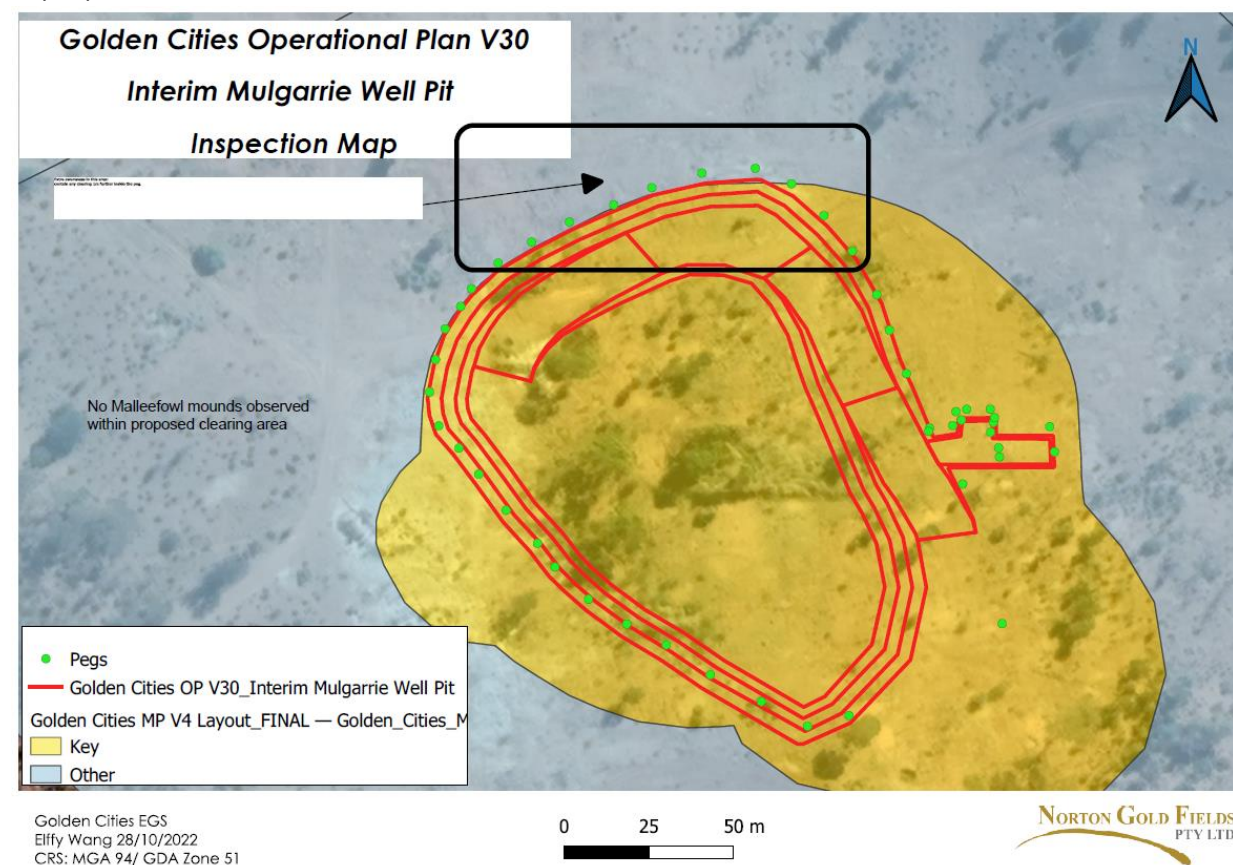
Observations:

The proposed clearing area is relatively open, there is no Malleefowl mounds exists nor suitable habitat.

08/08/2022



28/10/2022



3/11/2022



ENVIRONMENTAL INSPECTION RECORD

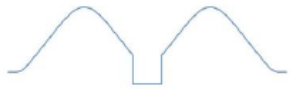
Mound Data Sheet									
Mound ID (J01_001 refers to Jakarta Site 1 Mound 1)	Location or GPS Co-ordinate	Date	Profiles	Dimension (cm) Depth, Outer Diameter, Rim Diameter, Height	Is the mound active ?	For Inactive Mound, XSTICK(50cm*2cm): In Cross Displaced on mound Gone New	Inner Crust Crusty?(2m Diameter Circle): Lots(>1/3) Some(<1/3) None(=0)	Inner Moss/Lichen : Lots(>1/3) Some(<1/3) None(=0)	Inner Herbs: Lots(10) Some(<10) None(=0)
Any other comments?									
POST INSPECTION PROCEDURES									
Following the completion of an Inspection and this Record, complete the following: - Save Record to: E08 Audits & Inspections Folder/Relevant EGS Folder, with file naming convention (YYYYMMDD_Project Area_ Aspect, eg. 20210428_Federal_Hydrocarbon Spill). For a Clearing Inspection Record, copy and paste Record into relevant folder into 4.1.2.1 - Update Inspection Register Spreadsheet (in E08) with details of inspection and required actions. - Notify appropriate Personnel/Positions of required actions, timeframes etc. Set Calendar reminders/ Update Activity Matrix as required for any follow-up requirement									

Instructions – Mound Profiles

Monitors need to select the most appropriate profile that best resembles the mound.



1. Typical crater with raised rim
this is the typical shape of an inactive (dormant) mound.



2. Mound fully dug out
the crater slopes down steeply and at the base the sides drop vertically to form a box-like structure with sides usually 20-30cm deep. Often litter will have been raked into windrows, and may have started to enter the mound.



3. Mound with litter
this is the next stage after Profile 2. Litter will have been raked into the mound by Malleefowl, and thick layers of litter are evident on the surface. There may or may not be some sand mixed with the litter at this stage.



4. Mound mounded up (no crater)
an active but unopened Malleefowl mound.



5. Mound that has a sandy crater with peak in centre
an active mound which is in the process of being closed by Malleefowl.



6. Mound low and flat without peak or crater
a very long unused mound, or a deliberately flattened mound late in a breeding season to capture heat from the sun.

7. Very large flat mound
very broad and flat and will generally measure in excess of 10m in diameter. These mounds are thought to have been made by a species of mega fauna, a bird similar to Malleefowl but much larger. The mega mound may have a more recent mound on top of it.

Mound Profiles



Profile 1 mound



Profile 2 mound



Profile 3 mound



Profile 4 mound



Profile 5 mound



Profile 6 mound



Malleefowl Scat



Malleefowl Print



Dog	Fox
	
	
	
	

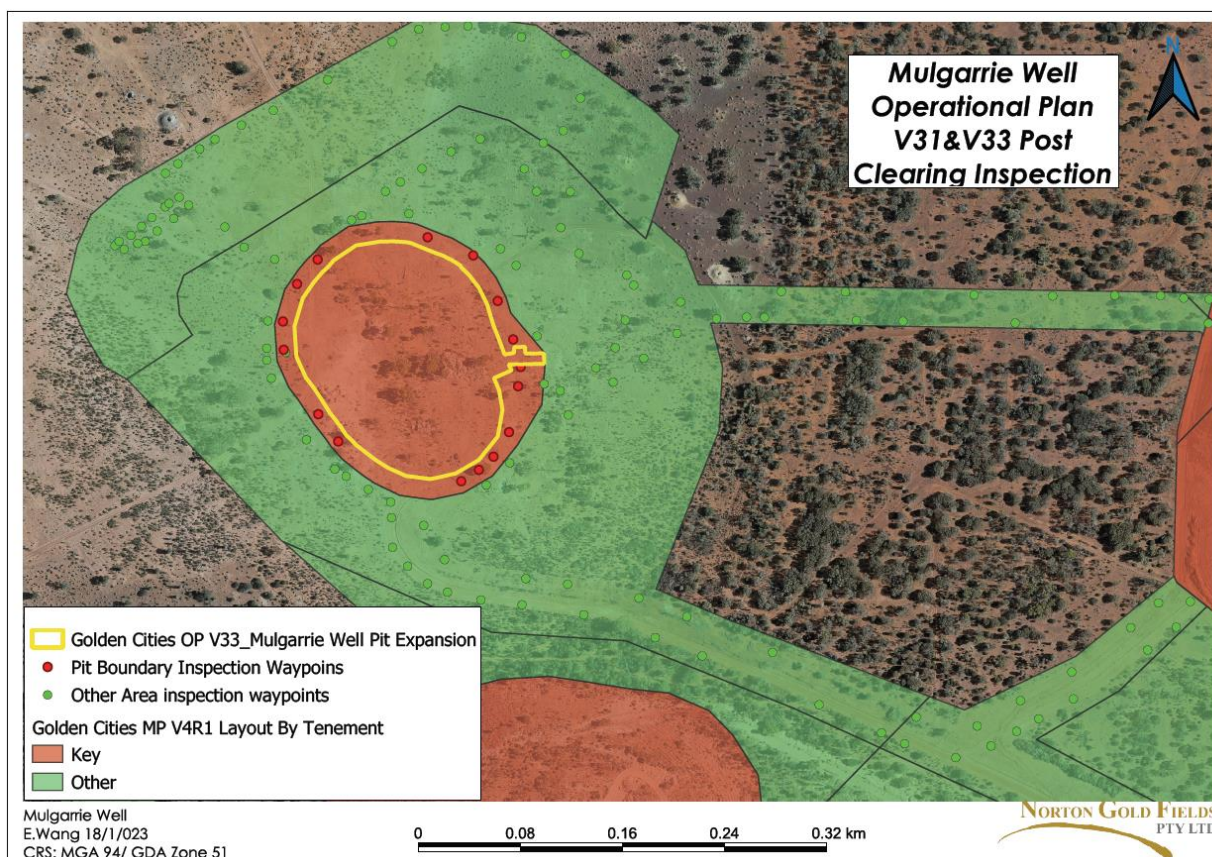


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ABN:	98 008 585 886
Postal Address:	PO Box 1653 Kalgoorlie WA 6433
EMS related enquiries to:	environment@padgold.com.au

INSPECTION RECORD
Location/Project: Mulgarrie Well Area and Pit Expansion Post Clearing Inspection
Name of Inspector (incl. those present): EW SL
Date: 18/1/2023
Key Theme/Aspect Inspected: Post Clearing Inspection

Observations:



Mulgarrie well pit expansion is within 'key' area under the new MP V4R1, external compliance shall be met.

things to note:

1. The pit bund sit on the pit crest instead of few meters off the pit crest, going forward if establish new pit bund there is only very small room for the bund.



Figure 1, bund sitting on pit crest



Figure 2, Vegetation was left between ROM and Road



Figure 3, Clearing Overview

REQUIRED ACTIONS

Aspect/ Issue (Incl Photo Ref #)	Location or GPS Co-ordinate	Required Actions	Responsible Position	Due Date

Any other comments?

POST INSPECTION PROCEDURES

Following the completion of an Inspection and this Record, complete the following:

THIS DOCUMENT IS UNCONTROLLED IN HARD COPY FORMAT		Page: 3
Issue Date: February 2022	Next Review Date: February 2024	

- Save Record to: E08 Audits & Inspections Folder/Relevant EGS Folder, with file naming convention (YYYYMMDD_Project Area_ Aspect, eg. 20210428_Federal_Hydrocarbon Spill). For a Clearing Inspection Record, copy and paste Record into relevant folder into 4.1.2.1
- Update Inspection Register Spreadsheet (in E08) with details of inspection and required actions.
- Notify appropriate Personnel/Positions of required actions, timeframes etc.
- Set Calendar reminders/ Update Activity Matrix as required for any follow-up requirement

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EMS related enquiries to:	environment@padgold.com.au

INSPECTION RECORD
Location/Project: Paddington Mill Eastern Fence
Name of Inspector (incl. those present): EW
Date: 14/3/2023
Key Theme/Aspect Inspected: Post Clearing/Construction Inspection
Observations: Fencing is within the approved boundary, and minimised land disturbance has been conducted. This work shall now be closed.
 Paddington Mill East Perimeter Fence Extension Feb/Mar 2023 Post Clearing Inspection Legend: • Post Clearing Inspection Boundary ■ Proposed Fence Extension — GE0000wu9764.kmz □ Tenements _Paddington EGS Google Satellite Scale: 0 10 20 m E. Wang 14 Mar 2023 CRS: GDA94/ MGA Zone 51 NORTON GOLD FIELDS PTY LTD
Map 1, Post Clearing Inspection Map



Figure 1, Installation of Fencing

REQUIRED ACTIONS

Aspect/ Issue (Incl Photo Ref #)	Location or GPS Co-ordinate	Required Actions	Responsible Position	Due Date
		N/A		

POST INSPECTION PROCEDURES

Following the completion of an Inspection and this Record, complete the following:

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Postal Address:	PO Box 1653 Kalgoorlie WA 6433
EMS related enquiries to:	environment@padgold.com.au

INSPECTION RECORD
Location/Project: Havana Pit Expansion
Name of Inspector (incl. those present): EW CW
Date: 20/2/2023
Key Theme/Aspect Inspected: Pit Crest Pre Clearing
Observations: Pit Crest Pegs are clear and with good distance in between. No sign of Malleefowl activity or mounds detected. The pre clearing condition is met and with low hazard to proceed.


REQUIRED ACTIONS				
Aspect/ Issue (Incl Photo Ref #)	Location or GPS Co-ordinate	Required Actions	Responsible Position	Due Date

Photographs:



Any other comments?

SEA will update OP then issue to Operation before clearing can proceed.

POST INSPECTION PROCEDURES

Following the completion of an Inspection and this Record, complete the following:

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EMS related enquiries to:	environment@padgold.com.au

INSPECTION RECORD
Location/Project: Havana Topsoil Stockpile
Name of Inspector (incl. those present): EW
Date: 21/2/2023
Key Theme/Aspect Inspected: Topsoil Stockpile Pre Clearing
Observations: Clear with Care: 1. No corner distinction of pegs – please communicate to operator make sure corners are identified 2. Other existing pegs. See photo below there is pink and white pegs around, please communicate to operator ensure following the red pegs(see photo below). No sign of Malleefowl activity or mounds detected. The pre clearing condition is met and with proceed with care. 



REQUIRED ACTIONS

Aspect/ Issue (Incl Photo Ref #)	Location or GPS Co-ordinate	Required Actions	Responsible Position	Due Date

Photographs:

Any other comments?

EA communicate concern to TA.
SEA will update OP then issue to Operation before clearing can proceed.

POST INSPECTION PROCEDURES

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EMS related enquiries to:	environment@padgold.com.au

INSPECTION RECORD
Location/Project: Havana Ring Road
Name of Inspector (incl. those present): EW
Date: 10/3/2023
Key Theme/Aspect Inspected: Pre Clearing Inspection
Observations: Pegs are clear and easy to follow. It is noted: 1. The area is weed infested, vehicle hygiene needs to be conducted after earth moving activity, weed spraying might be required on cleared topsoil stockpile. 2. Existing Historical features need to handle properly including: • Blue rocks (Abandonment bund) • Explorational sumps • Explorational green bags • Tree trash/topsoil stockpile Green bags disposal and sumps rehab can refer to exploration rehab procedure. Destination of Blue rocks and topsoil stockpile would need to be advised.

REQUIRED ACTIONS				
Aspect/ Issue (Incl Photo Ref #)	Location or GPS Co-ordinate	Required Actions	Responsible Position	Due Date

Photographs:



Figure 1, pegs align with design boundary.



Figure 2, weed(melon) identified in proposed clearing area.



Figure 3, Green bags and sump



Figure 4, tree trash and topsoil stockpile

Any other comments?

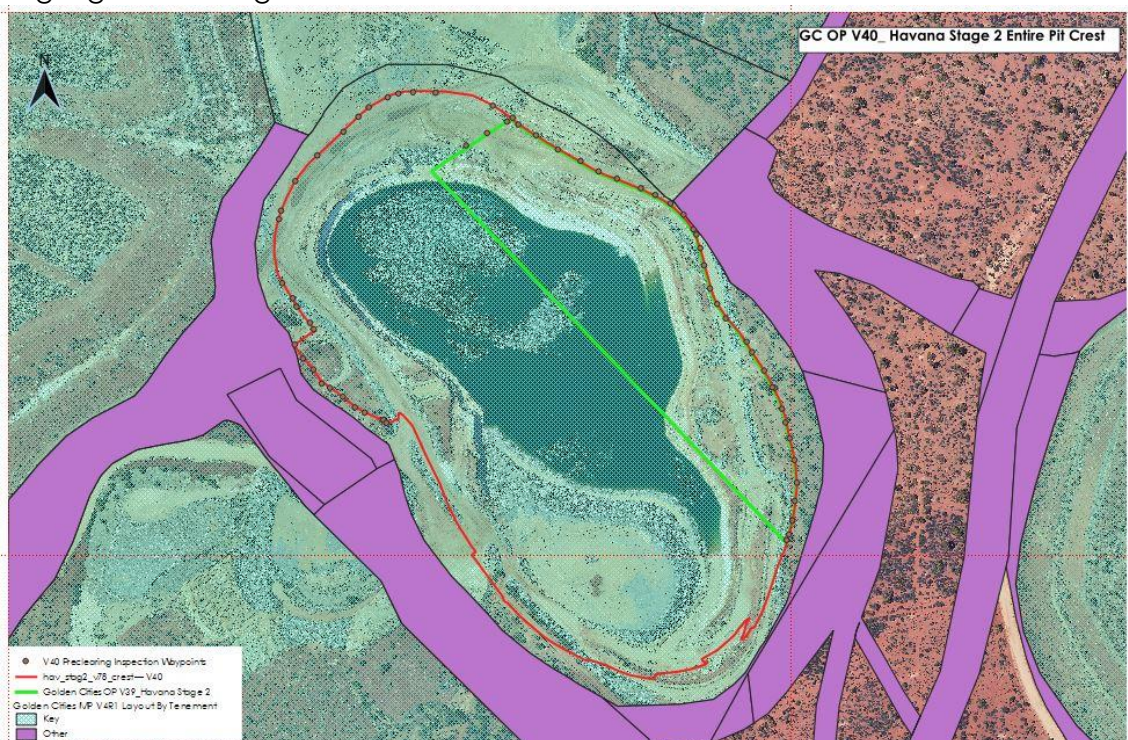
POST INSPECTION PROCEDURES

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ENVIRONMENTAL INSPECTION RECORD

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ABN:	98 008 585 886
Postal Address:	PO Box 1653 Kalgoorlie WA 6433
EMS related enquiries to:	environment@padgold.com.au

INSPECTION RECORD	
Location/Project: Havana Stage 2	
Name of Inspector (incl. those present): EW	
Date: 3/5/2023	
Key Theme/Aspect Inspected: Pre Clearing Inspection at	
Observations: Priority flora&fauna: N/A Pegs Clear with good distance: Yes Any other pegs that lead to confusion: N/A Peg align with design: Yes	
 GC OP V40_Havana Stage 2 Entire Pit Crest Operational Plan V40, Havana Stage 2 Eddy Wang 3/5/2023 CRS: GDA 94/MGA Zone 51 0 0.08 0.16 0.24 0.32 km NORTON GOLD FIELDS PTY LTD	

REQUIRED ACTIONS				
Aspect/ Issue (Incl Photo Ref #)	Location or GPS Co-ordinate	Required Actions	Responsible Position	Due Date
Approve to process clearing? Yes Comments: Weed presented in this area before, earth moving equipment should conduct proper wash/clean to avoid further weed issue.				
POST INSPECTION PROCEDURES				
Following the completion of an Inspection and this Record, complete the following: • Save Record to: E08 Audits & Inspections Folder/Relevant EGS Folder, with file naming convention (YYYYMMDD_Project Area_ Aspect, eg. 20210428_Federal_Hydrocarbon Spill). For a Clearing Inspection Record, copy and paste Record into relevant folder into 4.1.2.1 • Update Inspection Register Spreadsheet (in E08) with details of inspection and required actions. • Notify appropriate Personnel/Positions of required actions, timeframes etc. • Set Calendar reminders/ Update Activity Matrix as required for any follow-up requirement				

Attachment E

CPS 8316

Clearing undertaken in relation to:

- Havana South WRD footprint, between 10/2/2023 and 10/05/2023
- Havana Pit Stage 2 Laydown & Topsoil, between 02/06/2023 and 30/6/2023

Easting	Northing	Easting	Northing	Easting	Northing
346469.4872	6634474.256	346045.685	6633841.661	345568.733	6634023.571
346471.4057	6634473.944	346042.991	6633840.152	345551.801	6634043.436
346473.126	6634475.613	346042.401	6633839.823	345546.663	6634049.228
346475.1029	6634472.198	346038.114	6633837.343	345500.834	6634100.834
346481.8811	6634475.896	346036.621	6633836.539	345498.123	6634104.022
346489.7891	6634474.253	346034.703	6633835.975	345496.709	6634105.664
346489.5837	6634470.966	346030.58	6633834.672	345496.546	6634105.843
346491.2269	6634464.291	346027.525	6633833.703	345496.458	6634105.954
346490.8161	6634458.539	346026.798	6633833.477	345494.159	6634108.672
346486.5026	6634453.815	346024.456	6633833.266	345492.186	6634114.574
346480.0325	6634457.307	346020.339	6633832.882	345491.194	6634117.417
346472.8435	6634461.21	346016.533	6633832.528	345489.416	6634122.567
346466.4761	6634463.469	346012.772	6633832.962	345485.783	6634132.689
346463.3221	6634462.98	346006.287	6633833.711	345484.541	6634136.032
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346463.5716	6634464.401	345971.943	6633833.354	345473.685	6634164.768
346463.5762	6634464.421	345912.185	6633832.388	345471.163	6634172.745
346469.4872	6634474.256	345891.426	6633831.915	345468.252	6634180.593
346465.8005	6634474.856	345890.586	6633831.862	345466.572	6634185.102
346469.4872	6634474.256	345870.831	6633831.561	345466.062	6634188.66
346463.5762	6634464.421	345849.492	6633831.082	345465.288	6634193.754
346465.5141	6634472.755	345828.643	6633830.686	345463.841	6634204.465
346465.8005	6634474.856	345767.831	6633830.062	345463.427	6634207.436
346281.4768	6634139.29	345755.622	6633829.81	345463.072	6634209.652
346187.9453	6633969.205	345747.344	6633829.644	345460.578	6634228.508
346187.356	6633968.659	345744.747	6633829.433	345460.437	6634229.525
346179.83	6633961.687	345741.25	6633833.006	345460.026	6634232.37
346175.876	6633957.997	345736.762	6633838.01	345460.287	6634235.383
346172.931	6633955.237	345735.86	6633839.016	345461.251	6634246.056
346170.594	6633953.09	345709.162	6633868.502	345461.342	6634247.04
346165.633	6633948.446	345708.161	6633869.584	345462.837	6634262.356
346159.804	6633943.352	345702.396	6633875.922	345462.93	6634263.312
346159.028	6633942.466	345694.269	6633884.882	345463.746	6634274.65
346147.914	6633932.261	345672.763	6633908.376	345464.138	6634280.295
346143.562	6633928.219	345658.49	6633923.879	345464.179	6634280.795
346136.986	6633921.645	345652.449	6633930.697	345465.449	6634296.946
346115.037	6633899.458	345643.648	6633940.475	345465.483	6634297.378
346097.866	6633882.112	345629.997	6633955.364	345466.111	6634307.075
346082.769	6633870.558	345618.898	6633967.524	345466.326	6634310.177
346066.149	6633857.842	345609.943	6633977.312	345466.206	6634313.198
346057.753	6633851.186	345600.806	6633987.771	345466.191	6634313.373
346055.408	6633849.46	345593.315	6633995.928	345466.192	6634313.468
346054.561	6633848.855	345587.245	6634002.479	345465.931	6634324.388
346048.785	6633844.242	345583.312	6634007.017	345465.773	6634330.9
346047.008	6633842.826	345573.558	6634018.14	345465.675	6634331.8

Easting	Northing	Easting	Northing	Easting	Northing
345465.086	6634343.404	345546.2	6634358.16	345799.9	6634194.2
345465.341	6634345.837	345539.67	6634347.89	345812.25	6634205.47
345466.002	6634350.081	345534.77	6634341.45	345830.66	6634220.75
345467.169	6634359.438	345524.82	6634341.84	345844.06	6634233.63
345467.179	6634359.495	345513.98	6634340.24	345857.74	6634242.57
345467.245	6634360.035	345504.08	6634333.67	345867.49	6634247.64
345467.81	6634363.375	345494.18	6634327.09	345879.05	6634256.24
345468.339	6634367.455	345492.88	6634317.16	345891.63	6634268.2
345469.077	6634372.996	345492.14	6634300.51	345902.78	6634273.71
345470.518	6634385.113	345492.21	6634284.1	345913.35	6634281.79
345472.368	6634390.891	345492.9	6634268.28	345924.52	6634288.71
345475.351	6634398.996	345494.5	6634250.7	345937.22	6634297.15
345475.954	6634400.897	345495.22	6634233.75	345950.63	6634304.91
345478.354	6634408.215	345497.17	6634217.29	345962.66	6634314.16
345480.083	6634413.445	345496.95	6634201.36	345962.47	6634319.91
345481.486	6634417.739	345497.76	6634183.47	345954.28	6634328.45
345483.38	6634421.005	345498.7	6634165.48	345948.27	6634337.35
345512.192	6634464.156	345499.59	6634147.38	345944.56	6634345.45
345552.79	6634512.766	345500.32	6634132.64	345935.87	6634356.17
345568.6873	6634545.153	345501.03	6634123.98	345929.21	6634363.53
345570.14	6634541.44	345503.46	6634112.53	345923.27	6634372.89
345574.11	6634541.62	345522.33	6634113.78	345919.95	6634382.11
345574.43	6634530.52	345539.44	6634111.62	345917.29	6634390.11
345573.13	6634524.99	345557.81	6634111.96	345917.19	6634393.96
345574.2	6634512.33	345558.05	6634124.57	345917.14	6634395.77
345573.53	6634504.03	345556.87	6634129.85	345917.1	6634397.32
345572.2	6634495.22	345555.77	6634138.83	345917.27	6634397.11
345569.96	6634484.07	345556.56	6634146.08	345921.87	6634391.51
345567.84	6634476.63	345557.8	6634135.14	345926.29	6634384.63
345566.25	6634468.48	345559.03	6634126.67	345934.65	6634375.43
345566.16	6634460.46	345560.73	6634119.86	345945.58	6634365.69
345564.71	6634451.5	345566.69	6634113.68	345954.81	6634355.97
345563.83	6634442.96	345574.07	6634109.81	345964.28	6634348.1
345561.91	6634438.17	345582.18	6634107.33	345973.62	6634340.22
345561.01	6634431.75	345596.17	6634105.51	345976.76	6634332.3
345558.4	6634421.3	345612.82	6634105.09	345984.63	6634326.56
345552.25	6634410.18	345626.61	6634106.21	345990.63	6634328.4
345549.89	6634403.67	345639.85	6634108.72	346000.27	6634332.49
345547.11	6634379.24	345648.98	6634113.88	346012.49	6634338.09
345570.01	6634396.75	345661.88	6634119.36	346014.32	6634339.15
345586.17	6634408.87	345674.1	6634125.73	346021.86	6634345.15
345605.03	6634427.72	345688.83	6634133.66	346027.03	6634350.38
345620.1883	6634439.439	345697.27	6634145.03	346034.26	6634355.59
345604.35	6634424.02	345709.1	6634150.8	346041.99	6634364.1
345582.79	6634404.5	345720.53	6634154.1	346051.73	6634373.18
345568.65	6634393.72	345738.38	6634164.18	346055.922	6634378.514
345554.08	6634381.45	345752.62	6634170.58	346081.355	6634353.477
345553.51	6634374.41	345768.24	6634175.13	346166.177	6634269.978
345551.44	6634367.06	345787.16	6634185.43	346210.897	6634222.158
346249.9295	6634182.164	346265.036	6634166.685	346301.209	6634144.121
346240.0141	6634180.9	346269.162	6634160.876	346301.793	6634142.812
346240.11	6634181.12	346273.861	6634153.195	346304.314	6634136.94
346234.25	6634182.07	346276.305	6634148.853	346306.298	6634131.535
346226.74	6634186.1	346280.799	6634140.823	346307.338	6634126.808

Easting	Northing	Easting	Northing	Easting	Northing
346218.76	6634194.72	346281.4768	6634139.29	346308.376	6634122.06
346206.93	6634199.95	345694.58	6634481.26	346309.422	6634117.282
346196	6634201.78	345707.93	6634477.78	346309.903	6634112.511
346182.99	6634198.68	345710.07	6634477.22	346309.907	6634108.405
346172.32	6634190.88	345694.58	6634481.26	346309.855	6634101.176
346162.76	6634180.79	345784.0838	6634398.112	346309.43	6634094.651
346153.93	6634166.87	345811.09	6634410.22	346308.418	6634090.186
346145.67	6634153.96	345839.52	6634431.82	346307.234	6634084.956
346138.8	6634139.6	345844.76	6634435.8	346306.211	6634080.112
346125.73	6634110.59	345874.39	6634442.54	346304.187	6634075.333
346115.5	6634089.48	345881.76	6634437.63	346302.114	6634071.752
346108.53	6634077.88	345891.9	6634431.43	346299.814	6634068.147
346099.47	6634062.07	345879.78	6634438.84	346297.648	6634064.653
346089.21	6634043.89	345865.64	6634440.18	346278.097	6634030.967
346080.09	6634024.83	345849.47	6634434.8	346269.198	6634018.191
346074.08	6634012.76	345834.66	6634428.06	346263.724	6634012.306
346070.45	6634001.3	345813.78	6634411.23	346252.9	6634002.241
346079.91	6633996.53	345794.93	6634401.8	346243.023	6633993.105
346096.51	6633993.19	345786.85	6634395.74	346231.212	6633982.157
346108.9	6633987.13	345784.0838	6634398.112	346222.378	6633973.845
346120.24	6633984.66	345908.06	6634422	346220.546	6633972.142
346129.97	6633986.37	345921.29	6634420.02	346200.948	6633953.988
346138.17	6633991.92	345948.47	6634438.5	346193.449	6633947.04
346144.74	6633997.08	345957.3651	6634445.029	346189.536	6633943.388
346149.66	6634001.61	345951.16	6634439.51	346186.534	6633940.575
346158.15	6634013.56	345934.32	6634428.73	346184.194	6633938.426
346166.26	6634028.26	345921.53	6634419.98	346179.052	6633933.611
346176.49	6634046.08	345919.57	6634420.27	346173.971	6633929.172
346188.1	6634066.45	345908.06	6634422	346173.359	6633928.472
346201.31	6634091.61	345958.3867	6634445.938	346161.483	6633917.568
346211.57	6634113.65	345960.89	6634448.17	346157.5318	6633913.898
346220.67	6634130.31	345963.28	6634450.29	346187.9454	6633969.205
346230.02	6634150.72	345958.3867	6634445.938	346206.942	6633986.802
346237.54	6634165.6	346281.4768	6634139.29	346208.716	6633988.452
346237.4775	6634165.946	346292.9224	6634160.104	346217.561	6633996.774
346245.1502	6634168.846	346293.746	6634158.641	346229.434	6634007.78
346258.165	6634173.725	346298.71	6634149.771	346239.3	6634016.906
346249.574	6634026.459	346281.4768	6634139.29	346261.213	6634041.72
346253.593	6634030.78	346187.9453	6633969.205	346253.593	6634030.78
346261.213	6634041.72	346281.4768	6634139.29	346249.574	6634026.459
346280.496	6634074.944	346282.931	6634136.002	346239.3	6634016.906
346282.883	6634078.794	346283.47	6634134.793	346229.434	6634007.78
346285.02	6634082.144	346285.724	6634129.544	346217.561	6633996.774
346286.255	6634084.277	346287.056	6634125.916	346208.716	6633988.452
346287.042	6634086.135	346287.802	6634122.524	346206.942	6633986.802
346287.696	6634089.231	346288.838	6634117.784	346187.9453	6633969.205
346288.912	6634094.604	346289.639	6634114.13		
346289.575	6634097.528	346289.904	6634111.497		
346289.859	6634101.898	346289.907	6634108.467		
346289.907	6634108.467	346289.859	6634101.898		
346289.904	6634111.497	346289.575	6634097.528		
346289.639	6634114.13	346288.912	6634094.604		
346288.838	6634117.784	346287.696	6634089.231		
346287.802	6634122.524	346287.042	6634086.135		

Easting	Northing	Easting	Northing	Easting	Northing
346287.056	6634125.916	346286.255	6634084.277		
346285.724	6634129.544	346285.02	6634082.144		
346283.47	6634134.793	346282.883	6634078.794		
346282.931	6634136.002	346280.496	6634074.944		

CPS 8872

Clearing undertaken in relation to the Mulgarrie Well open pit footprint, between 8/8/2022 and 16/1/2023

Easting	Northing	Easting	Northing	Easting	Northing
356658.9156	6638746.033	356686.4493	6638555.103	356555.1	6638675.168
356671.1027	6638742.422	356681.703	6638553.774	356556.9055	6638690.514
356695.4768	6638732.943	356679.6254	6638559.36	356561.8706	6638703.604
356700.4418	6638727.527	356667.3126	6638559.194	356570.4467	6638715.791
356708.5665	6638717.597	356651.3393	6638554.701	356579.0227	6638728.429
356715.3371	6638706.312	356651.1757	6638554.588	356588.0502	6638734.749
356727.0728	6638679.23	356643.1176	6638557.811	356602.0427	6638744.228
356734.7461	6638656.661	356627.3196	6638563.227	356614.6811	6638748.29
356736.1002	6638639.509	356609.2647	6638576.768	356624.16	6638748.741
356735.6489	6638637.252	356597.0776	6638587.601	356633.6388	6638748.741
356732.0379	6638621.454	356583.9878	6638605.205	356646.7286	6638747.838
356732.0379	6638608.816	356577.2172	6638616.94	356658.9156	6638746.033
356728.8783	6638594.823	356573.6063	6638624.162		
356707.2124	6638571.803	356561.8706	6638639.509		
356696.8309	6638563.227	356557.3569	6638656.21		

CPS 8950

Clearing undertaken in relation to the:

- Binduli North ROM construction, between 5/11/2022 and 30/12/2022
- Fort William WRD expansion, between 1/07/2022 and 15/08/2022
- Fort William open pit cutback and diversion road, between 26/06/2022 and 14/09/2022
- ROM access roads, between 28/09/2022 and 5/11/2022
- Site roads, between 28/10/2022 and 5/11/2022
- Northern WRD, between 24/11/2022 and 5/05/2023
- Heap Leach Stage 2 footprint, between 11/10/2022 and 28/10/2022
- Janet Ivy open pit cutback, between 13/10/2022 and 05/11/2022

Easting	Northing	Easting	Northing	Easting	Northing
344716.989	6594583.926	345244.918	6593351.159	345713.783	6593593.441
344776.905	6594556.471	345205.006	6593393.278	345704.442	6593582.542
344762.46	6594507.256	345190.485	6593408.846	345706.221	6593565.638
344758.645	6594495.224	345178.908	6593419.115	345699.326	6593553.405
344751.981	6594491.408	345155.361	6593448.156	345706.221	6593551.403
344742.811	6594492.325	345138.224	6593471.768	345712.226	6593556.741
344739.327	6594497.827	345118.078	6593514.283	345717.12	6593551.481
344727.59	6594506.813	345100.811	6593550.846	345687.315	6593515.148
344698.98	6594513.048	345094.25	6593570.895	345684.868	6593507.808
344688.343	6594519.834	344585.841	6594628.236	345686.87	6593503.359
344678.113	6594531.631	344600.362	6594631.244	345692.431	6593511.812
344681.514	6594541.18	344626.495	6594639.046	345701.55	6593518.929

Easting	Northing	Easting	Northing	Easting	Northing
344686.878	6594557.271	344638.429	6594642.102	345719.122	6593535.166
344689.101	6594567.474	344649.1	6594645.331	345728.686	6593538.058
344693.026	6594574.669	344657.211	6594645.202	345739.362	6593537.168
344693.942	6594581.733	344673.488	6594639.355	345761.271	6593504.027
344687.079	6594587.14	344682.718	6594634.795	345767.093	6593457.928
344664.807	6594598.598	344721.453	6594621.32	345775.061	6593445.307
344644.466	6594602.975	344729.3	6594610.707	345776.84	6593435.075
344632.513	6594609.282	344786.371	6594584.627	345769.278	6593426.623
344647.39	6594609.071	344776.905	6594556.471	345755.043	6593415.947
344664.854	6594604.427	344711.297	6594586.534	345747.481	6593429.737
344711.297	6594586.534	344664.854	6594604.427	345749.121	6593443.587
344716.989	6594583.926	344647.39	6594609.071	345725.614	6593450.955
345358.741	6592382.528	344632.513	6594609.282	345721.679	6593443.528
345476.975	6592175.545	344618.059	6594603.184	345726.128	6593431.517
345465.754	6592176.086	344609.958	6594597.079	345734.469	6593420.173
345441.65	6592183.039	344606.687	6594600.309	345733.801	6593401.49
345424.963	6592192.31	344592.559	6594619.016	345727.129	6593395.484
345412.447	6592203.435	344585.841	6594628.236	345716.23	6593395.039
345399.932	6592215.95	343698.137	6594804.808	345710.002	6593396.374
345373.51	6592267.403	343695.525	6594804.927	345694.655	6593400.822
345361.458	6592289.652	343718.169	6594824.528	345718.232	6593419.728
345353.115	6592321.636	343721.357	6594827.285	345718.565	6593429.737
345351.26	6592351.303	343720.702	6594824.561	345711.003	6593443.972
345354.042	6592361.5	343720.997	6594823.089	345708.006	6593452.972
345358.741	6592382.528	343738.776	6594801.17	345698.547	6593453.314
344635.83	6592369.787	343758.532	6594778.425	345699.437	6593462.656
344640.92	6592019.484	343761.449	6594775.588	345685.536	6593492.683
344586.734	6591993.146	343767.698	6594776.617	345675.304	6593485.566
344486.042	6592026.607	343770.903	6594777.205	345674.414	6593470.886
344428.885	6592093.737	343772.604	6594775.701	345677.751	6593464.435
344342.01	6592170.746	343775.874	6594771.449	345669.521	6593456.651
344330.22	6592237.76	343773.519	6594765.694	345671.968	6593446.419
344460.446	6592332.448	343773.519	6594764.745	345666.852	6593442.193
344528.52	6592363.84	343780.518	6594757.714	345658.622	6593444.417
344610.38	6592401.588	343784.377	6594753.887	345635.713	6593417.282
344635.83	6592369.787	343792.847	6594743.978	345621.478	6593421.73
344641.963	6592362.135	343806.223	6594726.122	345624.592	6593431.294
344695.11	6592271.3	343824.57	6594704.504	345643.98	6593453.24
344691.312	6592043.96	343847.529	6594679.061	345650.17	6593454.649
344640.92	6592019.484	343860.643	6594665.456	345655.508	6593458.652
344635.83	6592369.787	343872.482	6594651.982	345651.727	6593463.768
344641.963	6592362.135	343876.047	6594657.443	345656.176	6593473.555
344695.11	6592271.3	343883.765	6594649.987	345662.181	6593472.887
344797.815	6592095.766	343897.762	6594634.681	345665.073	6593477.113
344691.312	6592043.96	343915.03	6594616.236	345667.519	6593490.014
344695.11	6592271.3	343927.981	6594599.099	345655.953	6593502.025

Easting	Northing	Easting	Northing	Easting	Northing
345163.273	6592079.662	343939.885	6594589.68	345656.398	6593514.036
345285.392	6592142.161	343958.33	6594580.654	345656.555	6593523.873
345292.372	6592137.848	343980.83	6594568.227	345644.131	6593537.244
345296.754	6592134.343	343993.258	6594565.479	345638.382	6593536.278
345300.552	6592129.084	344004.639	6594565.087	345636.644	6593531.426
345300.844	6592124.41	344005.685	6594569.404	345623.035	6593514.925
345301.72	6592120.028	344010.133	6594573.459	345607.055	6593507.638
345303.473	6592117.984	344013.796	6594572.805	345606.575	6593501.58
345309.608	6592120.905	344016.686	6594561.157	345598.346	6593495.797
345329.18	6592128.792	344030.573	6594561.588	345588.716	6593489.12
345333.562	6592131.129	344049.672	6594565.643	345591.673	6593482.229
345337.652	6592135.511	344036.6	6594547.5	345605.241	6593479.56
345343.203	6592138.725	344027.906	6594538.491	345615.472	6593484.453
345353.427	6592143.399	344022.652	6594534.807	345627.706	6593495.575
345364.528	6592148.657	344009.044	6594523.572	345637.047	6593488.012
345375.921	6592153.623	344004.081	6594523.432	345620.81	6593470.663
345382.64	6592154.792	343979.716	6594523.865	345613.026	6593473.332
345390.528	6592156.545	343960.063	6594530.846	345599.903	6593474
345402.797	6592162.679	343951.691	6594536.209	345587.224	6593478.67
345420.717	6592166.642	343941.88	6594541.573	345581.664	6593484.231
345411.713	6592160.526	343926.705	6594553.215	345570.543	6593485.121
345402.116	6592155.731	343915.027	6594560.899	345574.769	6593500.023
345392.613	6592151.048	343904.466	6594568.521	345576.993	6593513.146
345358.37	6592134.128	343894.786	6594576.239	345572.322	6593517.372
345299.863	6592105.217	343880.265	6594592.853	345574.546	6593521.821
345270.118	6592090.519	343878.205	6594595.306	345581.441	6593520.041
345250.804	6592082.59	343876.897	6594594.324	345596.344	6593505.806
345231.493	6592074.44	343873.953	6594591.839	345598.278	6593515.322
345221.985	6592070.089	343871.075	6594592.558	345585.444	6593533.29
345202.972	6592061.167	343869.898	6594595.829	345556.535	6593526.913
345185.875	6592058.813	343871.546	6594603.82	345536.554	6593522.662
345176.248	6592062.665	343863.521	6594613.914	345505.779	6593525.901
345169.433	6592070.66	343847.045	6594633.822	345492.472	6593503.137
345163.273	6592079.662	343833.059	6594649.273	345479.572	6593497.132
345037.47	6591964.433	343816.795	6594666.626	345475.568	6593504.249
345049.121	6591965.259	343802.223	6594683.403	345481.128	6593517.595
345061.474	6591971.425	343778.827	6594709.813	345473.789	6593530.94
345071.347	6591977	343766.115	6594724.425	345480.906	6593540.282
345080.368	6591981.898	343758.146	6594733.522	345472.009	6593556.519
345089.583	6591986.688	343753.733	6594730.504	345454.66	6593538.502
345098.799	6591991.366	343750.201	6594733.382	345437.756	6593518.039
345108.11	6591996.047	343747.912	6594735.998	345424.188	6593528.048
345117.516	6592000.839	343750.615	6594742.118	345428.192	6593545.175
345135.844	6592010.75	343736.564	6594761.344	345431.528	6593557.853
345144.871	6592015.315	343732.378	6594766.936	345442.649	6593548.956
345154.182	6592019.995	343728.813	6594763.143	345446.653	6593555.184

Easting	Northing	Easting	Northing	Easting	Northing
345164.059	6592025.349	343724.104	6594767.394	345446.208	6593563.414
345172.892	6592030.022	343718.282	6594773.739	345439.09	6593562.969
345181.727	6592034.584	343717.04	6594776.682	345425.523	6593560.745
345200.071	6592043.386	343712.003	6594779.822	345413.289	6593536.723
345209.2	6592047.51	343707.097	6594783.485	345366.499	6593527.338
345218.707	6592051.86	343707.425	6594787.147	345348.219	6593511.608
345228.306	6592056.544	343709.256	6594792.315	345349.919	6593549.445
345237.529	6592060.78	343698.137	6594804.808	345346.093	6593595.785
345247.137	6592064.799	344422.067	6593940.385	345337.165	6593630.221
345256.556	6592068.704	344413.632	6593957.586	345329.087	6593657.43
345266.356	6592072.726	344410.933	6593971.014	345317.609	6593688.04
345276.251	6592076.75	344405.308	6593987.89	345521.61	6593534.944
345399.219	6592137.618	344395.497	6594006.465	345523.611	6593530.495
345408.723	6592142.301	344386.994	6594023.341	345528.727	6593529.383
345419.272	6592147.442	344378.229	6594041.132	345533.398	6593529.383
345428.844	6592154.01	344373.781	6594049.896	345539.848	6593530.718
345437.572	6592159.347	344369.203	6594061.016	345546.966	6593532.497
345429.73	6592172.205	344368.81	6594064.679	345556.085	6593536.501
345445.419	6592166.574	344368.941	6594068.865	345562.98	6593542.284
345451.846	6592165.99	344370.38	6594071.481	345566.317	6593544.953
345456.228	6592165.406	344373.52	6594071.285	345571.21	6593547.622
345461.98	6592163.779	344377.82	6594072.705	345578.55	6593550.513
345471.202	6592158.145	344378.949	6594075.34	345580.552	6593550.736
345474.479	6592147.296	344378.164	6594079.592	345581.219	6593554.517
345468.263	6592140.855	344378.033	6594083.385	345583.443	6593556.741
345465.89	6592134.527	344380.257	6594086.198	345590.116	6593558.965
345465.438	6592131.363	344384.966	6594090.646	345592.34	6593561.857
345059.133	6591927.941	344393.142	6594094.701	345595.009	6593566.305
345057.499	6591931.938	344401.907	6594098.691	345600.347	6593570.754
345044.269	6591955.03	344412.372	6594102.811	345603.684	6593574.757
345037.47	6591964.433	344425.388	6594106.016	345605.686	6593578.761
345399.338	6593010.362	344447.104	6594112.95	345609.467	6593583.209
345415.073	6593019.677	344466.072	6594115.828	345612.581	6593587.658
345427.176	6593024.377	344481.247	6594119.752	345610.356	6593592.329
345444.424	6593026.138	344492.497	6594122.63	345603.239	6593592.774
345460.739	6593023.806	344509.268	6594126.55	345597.233	6593592.329
345475.052	6593019.128	344582.586	6594034.492	345588.114	6593590.772
345495.028	6593005.475	344581.649	6594031.901	345580.329	6593588.325
345511.713	6592988.704	344577.667	6594022.641	345574.991	6593584.322
345531.749	6592971.044	344573.396	6594013.488	345568.096	6593578.094
345551.283	6592956.405	344569.512	6594004.119	345559.866	6593574.313
345569.552	6592940.781	344563.51	6593995.495	345555.418	6593570.531
345582.418	6592923.028	344558.378	6593986.33	345551.192	6593564.971
345589.57	6592907.362	344553.336	6593977.609	345542.74	6593556.519
345593.603	6592887.8	344548.585	6593968.56	345534.955	6593549.179
345593.914	6592879.879	344546.721	6593958.444	345527.17	6593542.728

Easting	Northing	Easting	Northing	Easting	Northing
345607.716	6592862.537	344538.549	6593950.611	345521.61	6593534.944
345622.419	6592840.747	344524.794	6593949.754	345641.718	6593588.103
345642.689	6592827.774	344499.531	6593946.403	345635.268	6593585.434
345656.039	6592818.577	344490.182	6593946.403	345631.487	6593581.208
345669.637	6592805.732	344478.018	6593944.766	345627.483	6593576.982
345681.272	6592788.699	344445.932	6593941.844	345620.366	6593572.978
345689.337	6592770.979	344430.16	6593940.879	345619.031	6593566.75
345699.224	6592749.02	344422.067	6593940.385	345615.917	6593561.857
345712.363	6592726.125	344582.586	6594034.492	345610.579	6593559.633
345715.795	6592712.85	344509.268	6594126.55	345607.02	6593558.076
345718.2	6592699.897	344512.173	6594128.586	345599.013	6593554.294
345717.26	6592679.775	344517.34	6594129.829	345595.232	6593550.958
345682.937	6592652.981	344538.009	6594133.23	345593.452	6593546.51
345398.789	6593009.729	344558.285	6594134.081	345593.452	6593542.284
345399.338	6593010.362	344566.527	6594134.735	345595.232	6593538.725
345389.033	6592998.466	344572.544	6594141.341	345598.346	6593533.831
345365.617	6593031.955	344577.319	6594143.957	345601.46	6593528.048
345369.28	6593034.833	344586.018	6594146.901	345604.573	6593524.045
345374.874	6593039.755	344591.97	6594147.882	345607.465	6593521.821
345398.789	6593009.729	344598.315	6594146.312	345609.689	6593519.596
345682.937	6592652.981	344604.267	6594148.013	345613.026	6593519.819
345717.26	6592679.775	344620.29	6594133.983	345617.474	6593522.71
345717.114	6592676.647	344613.986	6594118.956	345621.255	6593526.491
345713.056	6592656.63	344611.542	6594109.276	345623.924	6593530.495
345709.679	6592634.691	344609.294	6594099.265	345628.595	6593536.278
345703.278	6592610.77	344605.699	6594089.678	345635.045	6593541.616
345696.32	6592595.369	344600.859	6594080.185	345636.602	6593546.954
345685.017	6592577.792	344595.442	6594070.904	345634.823	6593550.958
345667.19	6592562.27	344590.595	6594061.854	345632.154	6593557.853
345650.812	6592552.132	344587.102	6594051.936	345632.599	6593562.079
345648.961	6592593.517	344585.238	6594041.82	345635.268	6593565.193
345644.871	6592626.236	344582.586	6594034.492	345639.716	6593569.419
345639.029	6592650.19	344732.219	6594609.373	345642.385	6593572.756
345633.478	6592664.797	344729.3	6594610.707	345644.165	6593576.759
345612.445	6592696.931	344721.453	6594621.32	345645.055	6593580.318
345590.243	6592726.436	344729.692	6594634.709	345645.055	6593583.209
345549.929	6592769.379	344736.13	6594647.841	345641.718	6593588.103
345518.379	6592804.727	344741.022	6594659.685	345696.434	6593581.875
345499.098	6592827.513	344746.944	6594672.881	345692.208	6593577.871
345478.649	6592855.558	344754.926	6594686.528	345690.651	6593572.088
345459.953	6592883.018	344770.246	6594704.166	345688.872	6593567.64
345389.033	6592998.466	344836.934	6594771.369	345682.422	6593562.079
345660.37	6592431.836	344873.239	6594817.844	345676.639	6593558.743
345660.771	6592447.566	344893.435	6594850.683	345667.964	6593556.519
345667.835	6592465.881	344898.033	6594859.155	345664.183	6593554.294
345672.152	6592484.457	344934.038	6594912.087	345658.622	6593550.513

Easting	Northing	Easting	Northing	Easting	Northing
345688.765	6592508.658	344953.27	6594944.106	345655.286	6593547.622
345694.565	6592519.278	344980.983	6594995.711	345655.064	6593542.506
345699.1	6592515.591	344993.084	6595017.753	345657.065	6593537.835
345735.598	6592566.74	345011.529	6595041.365	345659.734	6593535.833
345743.185	6592577.598	345021.209	6595051.7	345662.181	6593536.056
345749.464	6592588.586	345031.936	6595059.156	345665.295	6593538.058
345756.79	6592610.825	345054.438	6595065.534	345668.187	6593544.953
345763.723	6592643.66	345067.125	6595068.837	345672.19	6593549.401
345766.732	6592671.393	345083.681	6595069.537	345677.084	6593552.07
345766.536	6592682.12	345097.606	6595068.052	345681.754	6593553.627
345765.816	6592693.37	345107.708	6595064.139	345687.315	6593554.517
345762.413	6592714.957	345120.783	6595058.355	345690.874	6593556.074
345778.698	6592727.656	345125.237	6595055.814	345692.876	6593559.41
345782.143	6592711.935	345138.908	6595048.012	345694.433	6593562.747
345784.504	6592685.889	345163.044	6595026.24	345695.989	6593566.083
345784.763	6592660.997	345178.58	6595006.241	345698.436	6593571.421
345783.267	6592637.495	345210.416	6594962.087	345699.103	6593574.09
345782.415	6592624.115	345292.197	6594815.545	345699.326	6593578.539
345772.93	6592576.116	345254.257	6594823.883	345696.434	6593581.875
345746.103	6592533.934	345242.815	6594846.296	345676.639	6593586.991
345705.611	6592468.877	345185.577	6594945.249	345673.525	6593586.101
345694.961	6592443.047	345156.912	6594985.442	345668.631	6593583.432
345690.967	6592428.333	345141.276	6595005.475	345665.295	6593580.318
345690.836	6592427.607	345121.222	6595023.563	345663.516	6593575.869
345681.07	6592430.23	345101.592	6595034.765	345663.516	6593571.199
345660.37	6592431.836	345082.387	6595039.08	345664.85	6593565.638
345489.631	6593112.93	345063.605	6595036.509	345665.74	6593562.302
345529.825	6593130.657	345055.09	6595035.806	345668.409	6593560.967
345532.896	6593123.666	345050.185	6595035.348	345670.411	6593565.193
345640.993	6593016.674	345030.497	6595031.423	345672.19	6593569.864
345675.133	6592975.311	345020.293	6595016.249	345672.19	6593572.311
345736.526	6592873.412	345012.183	6595003.429	345674.192	6593574.757
345753.78	6592834.267	345004.203	6594990.936	345678.196	6593575.647
345766.555	6592792.99	344991.73	6594959.54	345680.197	6593578.094
345772.942	6592756.233	344973.214	6594917	345679.53	6593583.432
345778.698	6592727.656	344962.025	6594896.684	345676.639	6593586.991
345762.413	6592714.957	344924.35	6594835.739	345429.971	6593671.289
345759.373	6592729.639	344913.793	6594818.617	345427.969	6593675.07
345744.853	6592771.107	344902.206	6594804.97	345427.302	6593675.96
345735.565	6592786.936	344877.442	6594774.37	345425.523	6593674.181
345723.791	6592815.062	344848.65	6594735.063	345423.076	6593669.287
345713.849	6592830.629	344811.686	6594691.695	345420.407	6593666.841
345706.001	6592836.646	344777.327	6594651.382	345415.736	6593666.173
345700.899	6592843.972	344769.087	6594636.19	345408.396	6593663.504
345699.329	6592851.167	344764.324	6594622.028	345401.278	6593660.39
345700.637	6592855.876	344758.311	6594597.449	345398.387	6593657.944

Easting	Northing	Easting	Northing	Easting	Northing
345697.236	6592860.324	344752.995	6594599.879	345395.051	6593654.607
345684.547	6592883.086	344732.219	6594609.373	345396.608	6593649.047
345671.073	6592910.296	344545.462	6595516.986	345400.389	6593644.598
345665.317	6592916.444	344592.396	6595556.353	345402.613	6593642.597
345659.43	6592924.816	344613.461	6595569.787	345407.284	6593643.041
345640.592	6592955.166	344639.502	6595579.502	345409.063	6593646.155
345626.988	6592967.593	344651.392	6595585.691	345411.065	6593648.602
345613.906	6592982.899	344665.258	6595586.214	345414.401	6593649.492
345572.045	6593025.283	344683.834	6595591.447	345416.848	6593647.267
345547.19	6593050.531	344695.869	6595594.587	345419.74	6593646.155
345528.614	6593066.229	344708.166	6595591.97	345421.074	6593649.492
345500.75	6593096.447	344723.864	6595588.569	345423.076	6593651.716
345489.631	6593112.93	344736.684	6595583.86	345427.302	6593654.607
345381.291	6593031.914	344755.783	6595575.749	345430.638	6593658.166
345374.874	6593039.755	344764.94	6595565.807	345432.418	6593661.725
345385.109	6593051.839	344782.993	6595560.313	345432.863	6593664.616
345390.864	6593058.118	344803.139	6595557.435	345429.971	6593671.289
345398.975	6593063.612	344820.406	6595548.932	345483.575	6593664.172
345409.702	6593066.359	344828.778	6595543.961	345478.682	6593667.953
345419.775	6593066.883	344833.226	6595538.597	345476.235	6593665.729
345434.295	6593072.508	344829.825	6595524.993	345473.121	6593662.17
345447.769	6593073.031	344828.492	6595513.851	345468.005	6593657.944
345473.54	6593070.284	344848.401	6595497.652	345462.89	6593654.607
345492.116	6593063.089	344860.698	6595489.28	345458.886	6593650.826
345508.991	6593053.278	344894.929	6595465.534	345456.662	6593647.935
345521.288	6593041.243	344925.634	6595442.003	345455.995	6593641.929
345542.742	6593022.274	344953.138	6595419.47	345455.995	6593636.813
345548.629	6593016.126	344975.931	6595397.782	345459.109	6593632.143
345557.524	6593009.454	344992.913	6595376.924	345462.222	6593630.586
345576.1	6592997.681	345004.629	6595357.428	345467.783	6593629.696
345586.696	6592987.216	345012.036	6595339.969	345471.119	6593630.586
345601.871	6592972.564	345015.968	6595324.427	345472.009	6593633.032
345616.653	6592957.52	345016.777	6595307.535	345472.676	6593635.701
345624.371	6592948.232	345014.695	6595285.23	345476.458	6593633.255
345628.688	6592936.197	345010.069	6595254.63	345480.461	6593633.922
345635.229	6592913.828	345003.713	6595217.545	345480.684	6593637.258
345639.415	6592899.7	344996.556	6595176.962	345478.459	6593641.04
345649.357	6592885.572	344989.36	6595135.678	345478.237	6593644.376
345657.075	6592875.237	344982.209	6595095.735	345478.459	6593647.49
345663.224	6592870.92	344975.019	6595058.988	345478.237	6593653.94
345671.203	6592867.126	344967.357	6595026.663	345483.575	6593664.172
345689.91	6592854.699	344957.398	6594997.488	345388.6	6593623.913
345699.841	6592848.822	344944.714	6594972.738	345381.928	6593623.468
345700.899	6592843.972	344949.391	6594968.762	345375.7	6593626.804
345706.001	6592836.646	344953.708	6594964.969	345371.696	6593627.249
345713.849	6592830.629	344958.156	6594964.969	345367.47	6593626.582

Easting	Northing	Easting	Northing	Easting	Northing
345723.791	6592815.062	344966.792	6594969.284	345364.579	6593622.134
345735.565	6592786.936	344953.27	6594944.106	345366.136	6593615.238
345744.853	6592771.107	344934.038	6594912.087	345369.027	6593611.457
345759.373	6592729.639	344928.351	6594903.727	345371.251	6593607.898
345762.413	6592714.957	344926.236	6594915.52	345373.253	6593604.34
345753.698	6592708.154	344924.013	6594922.584	345377.479	6593606.786
345717.26	6592679.775	344920.742	6594930.302	345379.481	6593610.345
345718.2	6592699.897	344918.56	6594937.207	345382.372	6593610.345
345715.795	6592712.85	344895.861	6594912.681	345383.485	6593606.786
345712.363	6592726.125	344864.119	6594883.812	345382.595	6593603.45
345699.224	6592749.02	344828.102	6594854.985	345385.486	6593600.558
345681.272	6592788.699	344789.697	6594826.602	345388.6	6593601.226
345669.637	6592805.732	344751.029	6594799.097	345389.935	6593604.785
345656.039	6592818.577	344713.566	6594773.128	345391.047	6593610.568
345642.689	6592827.774	344680.144	6594755.071	345393.271	6593615.016
345622.419	6592840.747	344640.71	6594738.726	345396.608	6593617.24
345607.716	6592862.537	344600.263	6594724.06	345399.944	6593619.242
345593.914	6592879.879	344556.606	6594713.811	345406.394	6593621.911
345593.603	6592887.8	344551.45	6594707.899	345410.175	6593623.468
345589.57	6592907.362	344546.493	6594702.556	345410.843	6593627.472
345582.418	6592923.028	344539.664	6594697.965	345409.508	6593631.03
345569.552	6592940.781	344540.59	6594691.068	345408.174	6593633.7
345551.283	6592956.405	344543.123	6594681.46	345403.725	6593633.477
345531.749	6592971.044	344547.577	6594665.584	345398.832	6593629.474
345511.713	6592988.704	344539.074	6594670.293	345388.6	6593623.913
345495.028	6593005.475	344533.188	6594673.171	345410.175	6593579.651
345475.052	6593019.128	344523.376	6594677.619	345406.617	6593575.202
345460.739	6593023.806	344507.548	6594680.758	345401.056	6593573.2
345444.424	6593026.138	344493.42	6594682.851	345398.609	6593568.974
345427.176	6593024.377	344480.338	6594683.898	345397.72	6593564.081
345415.073	6593019.677	344470.134	6594685.337	345399.722	6593558.965
345399.338	6593010.362	344471.598	6594692.514	345401.946	6593558.076
345398.789	6593009.729	344471.573	6594702.866	345405.949	6593559.855
345381.291	6593031.914	344472.881	6594712.416	345407.729	6593564.081
345753.698	6592708.154	344475.503	6594716.726	345409.286	6593567.195
345762.413	6592714.957	344472.894	6594725.995	345413.289	6593568.307
345765.816	6592693.37	344470.463	6594734.502	345417.071	6593569.419
345766.536	6592682.12	344542.721	6595503.281	345419.74	6593571.866
345766.732	6592671.393	344545.462	6595516.986	345420.629	6593575.202
345763.723	6592643.66	344545.462	6595516.986	345419.74	6593578.094
345756.79	6592610.825	344542.721	6595503.281	345416.403	6593579.873
345749.464	6592588.586	344470.463	6594734.502	345415.069	6593580.318
345743.185	6592577.598	344472.894	6594725.995	345410.175	6593579.651
345735.598	6592566.74	344475.503	6594716.726	343772.517	6594869.242
345699.1	6592515.591	344472.881	6594712.416	343778.687	6594868.971
345694.565	6592519.278	344471.782	6594704.389	343786.45	6594867.874

Easting	Northing	Easting	Northing	Easting	Northing
345690.074	6592522.524	344467.156	6594708.993	343794.123	6594866.111
345684.71	6592522.262	344465.451	6594711.536	343798.01	6594865.46
345663.256	6592510.62	344462.774	6594713.039	343802.448	6594864.777
345655.931	6592505.649	344445.981	6594708.176	343799.841	6594851.51
345650.812	6592552.132	344432.444	6594704.256	343791.111	6594856.552
345667.19	6592562.27	344406.384	6594698.182	343784.634	6594858.031
345685.017	6592577.792	344397.7	6594697.374	343777.681	6594859.014
345696.32	6592595.369	344372.918	6594693.383	343770.819	6594859.432
345703.278	6592610.77	344351.482	6594688.298	343764.263	6594858.97
345709.679	6592634.691	344321.41	6594680.629	343757.623	6594856.819
345713.056	6592656.63	344282.509	6594671.079	343757.307	6594856.785
345717.114	6592676.647	344269.313	6594667.957	343772.517	6594869.242
345717.26	6592679.775	344256.793	6594664.256	345712.248	6593935.278
345753.698	6592708.154	344229.95	6594656.402	345718.468	6593939.072
344681.604	6593361.095	344083.012	6594620.3	345720.502	6593939.072
344702.359	6593404.813	343826.054	6594912.938	345724.344	6593934.552
344708.133	6593385.11	344545.462	6595516.986	345727.056	6593931.387
344713.466	6593370.985	343830.317	6594908.081	345729.995	6593928.675
344712.139	6593291.53	344083.012	6594620.3	345735.645	6593921.782
344699.438	6593323.272	344078.937	6594618.681	345742.199	6593911.838
344681.604	6593361.095	344071.824	6594616.75	345747.284	6593905.51
344886.568	6592953.858	344062.2	6594614.787	345751.126	6593899.633
344868.932	6592989.485	344035.502	6594609.83	345752.143	6593897.147
344872.375	6592987.608	344018.315	6594611.214	345757.567	6593890.819
344878.131	6592986.431	343990.733	6594615.688	345760.167	6593887.429
344882.709	6592986.562	343981.817	6594618.681	345762.201	6593884.943
344897.23	6592994.672	343978.019	6594620.451	345766.495	6593877.485
344903.509	6592997.55	343974.864	6594622.723	345771.015	6593872.738
344907.174	6592999.998	343951.048	6594643.979	345774.292	6593867.54
344911.804	6593001.88	343949.735	6594643.741	345777.569	6593862.455
345270.147	6593171.241	343947.508	6594642.531	345782.428	6593855.901
345289.348	6593147.133	343944.482	6594642.498	345787.082	6593848.649
345297.449	6593136.962	343941.103	6594643.303	345778.661	6593843.47
345290.463	6593140.271	343939.365	6594646.554	345776.238	6593841.696
345282.174	6593143.757	343939.3	6594650.609	345774.595	6593844.103
344889.577	6592959.025	343938.818	6594656.209	345769.949	6593850.515
344888.073	6592956.147	343935.985	6594659.782	345765.07	6593857.248
344886.568	6592953.858	343926.587	6594669.244	345758.994	6593869.53
344903.08	6592845.977	343920.472	6594675.36	345751.532	6593879.689
344929.111	6592861.062	343913.488	6594687.461	345740.606	6593893.294
344935.432	6592847.985	343901.386	6594702.234	345733.493	6593901.993
344919.992	6592838.788	343882.912	6594720.838	345723.678	6593916.637
344910.595	6592833.33	343873.353	6594732.682	345711.342	6593931.361
344909.519	6592832.645	343848.956	6594761.552	345709.838	6593933.489
344903.08	6592845.977	343833.475	6594780.348	345712.248	6593935.278
345270.147	6593171.241	343822.017	6594795.765	345705.381	6593944.717

Easting	Northing	Easting	Northing	Easting	Northing
345272.999	6593175.591	343808.853	6594817.136	345703.085	6593942.781
345279.407	6593191.619	343802.77	6594829.785	345701.421	6593944.927
345292.319	6593164.097	343800.453	6594838.7	345694.426	6593955.071
345296.85	6593150.668	343799.841	6594851.51	345690.533	6593961.207
345297.449	6593136.962	343803.832	6594871.819	345684.924	6593968.702
345289.48	6593147.196	343807.952	6594880.252	345680.583	6593974.398
345270.147	6593171.241	343814.614	6594894.284	345676.745	6593979.99
345316.571	6593159.957	343830.317	6594908.081	345669.49	6593985.054
345316.201	6593168.594	342819.883	6593757.326	345665.603	6593995.997
345316.263	6593193.037	342884.415	6593808.653	345645.181	6594022.524
345384.559	6593225.315	342952.384	6593858.341	345639.6	6594030.341
345415.836	6593240.515	343018.174	6593911.217	345632.518	6594040.38
345486.847	6593172.688	343097.461	6593983.278	345624.755	6594050.585
345452.798	6593157.309	343131.3	6594017.651	345617.924	6594060.683
345429.858	6593180.328	343240.833	6593938.858	345613.442	6594067.227
345425.954	6593182.599	343262.376	6593924.368	345607.162	6594075.553
345422.095	6593185.215	343306.144	6593893.233	345603.196	6594081.689
345417.451	6593187.308	343360.688	6593853.797	345600.536	6594085.836
345413.657	6593189.14	343375.675	6593843.5	345599.634	6594090.951
345409.602	6593190.317	343428.365	6593807.297	345595.833	6594097.056
345403.977	6593191.233	343479.449	6593769.191	345593.609	6594100.457
345399.006	6593191.625	343509.233	6593749.166	345589.838	6594108.902
345393.904	6593191.625	343535.769	6593730.371	345584.002	6594118.723
345388.802	6593190.971	343551.003	6593717.164	345580.894	6594124.744
345383.046	6593189.271	343563.67	6593707.944	345574.966	6594129.688
345375.506	6593187.717	343567.204	6593705.293	345568.101	6594142.063
345316.571	6593159.957	343533.748	6593677.17	345567.857	6594143.516
344880.821	6592892.07	343522.412	6593667.766	345570.733	6594144.502
344891.358	6592898.783	343488.363	6593637.885	345572.482	6594145.458
344907.468	6592905.877	343482.377	6593631.454	345574.558	6594146.519
344914.482	6592891.355	343475.003	6593625.181	345576.592	6594146.971
344910.044	6592890.803	343467.676	6593620.588	345579.756	6594146.067
344899.343	6592890.028	343462.455	6593615.869	345584.05	6594141.32
344890.193	6592889.485	343454.58	6593609.739	345602.357	6594110.357
344882.14	6592889.338	343430.808	6593589.189	345626.087	6594072.162
344880.821	6592892.07	343418.211	6593578.413	345645.298	6594044.137
344886.139	6592881.058	343413.896	6593575.357	345674.453	6594003.682
344917.002	6592883	343409.886	6593571.584	345702.704	6593964.808
344917.468	6592882.457	343408.498	6593570.048	345710.162	6593955.768
344892.698	6592867.476	343397.265	6593560.902	345711.518	6593951.248
344886.139	6592881.058	343385.673	6593550.467	345710.388	6593948.536
344895.761	6592861.133	343378.128	6593544.964	345708.806	6593946.502
344922.141	6592875.494	343359.683	6593529.987	345705.381	6593944.717
344924.317	6592870.989	343346.089	6593518.947	345254.257	6594823.883
344897.658	6592857.204	343331.988	6593507.874	345249.22	6594824.834
344895.761	6592861.133	343312.612	6593491.066	345238.419	6594843.911

Easting	Northing	Easting	Northing	Easting	Northing
345457.886	6593152.204	343296.172	6593476.633	345208.35	6594895.894
345470.639	6593157.996	343279.183	6593462.792	345181.369	6594942.538
345490.976	6593166.94	343263.837	6593449.56	345152.982	6594982.341
345500.585	6593153.362	343248.071	6593436.27	345137.303	6595002.324
345503.986	6593147.475	343237.985	6593427.93	345117.719	6595018.681
345508.957	6593141.981	343226.112	6593418.645	345100.036	6595029.99
345514.464	6593138.317	343206.655	6593401.982	345082.171	6595034.004
345479.131	6593123.536	343199.368	6593396.217	345064.635	6595031.603
345471.674	6593136.356	343172.463	6593374.068	345047.502	6595023.373
345457.886	6593152.204	343157.977	6593361.72	345045.148	6595021.808
345018.507	6593465.156	343153.584	6593358.334	345000.434	6594963.234
344990.549	6593522.276	343145.112	6593368.692	344991.73	6594959.54
345021.32	6593483.643	343091.791	6593432.303	345004.203	6594990.936
345024.806	6593476.085	343038.462	6593495.902	345012.183	6595003.429
345043.088	6593441.588	342985.142	6593559.512	345020.293	6595016.249
345043.147	6593441.479	342931.821	6593623.123	345030.497	6595031.423
345089.356	6593353.712	342819.883	6593757.326	345047.744	6595034.861
345114.316	6593306.737	343207.376	6594081.871	345050.185	6595035.348
345162.233	6593217.107	343223.514	6594101.678	345063.605	6595036.509
345195.389	6593152.316	343242.433	6594126.761	345082.387	6595039.08
345201.147	6593145.578	343300.676	6594178.84	345101.592	6595034.765
345205.54	6593140.707	343357.914	6594209.948	345121.222	6595023.563
345202.123	6593139.097	343371.461	6594229.644	345141.276	6595005.475
345193.073	6593134.834	343390.886	6594245.793	345156.912	6594985.442
345186.942	6593131.916	343395.767	6594239.907	345185.577	6594945.249
345184.01	6593133.739	343473.402	6594147.249	345242.815	6594846.296
345181.132	6593136.159	343474.096	6594146.574	345254.257	6594823.883
345178.973	6593139.822	343477.224	6594142.869	344543.123	6594681.46
345178.712	6593143.878	343478.149	6594141.568	344540.59	6594691.068
345186.732	6593147.234	343481.827	6594137.206	344539.664	6594697.965
345153.393	6593212.432	343485.322	6594133.061	344546.493	6594702.556
345105.495	6593302.028	343488.736	6594128.873	344546.406	6594699.447
345080.521	6593349.028	343493.554	6594123.166	344550.742	6594679.962
345034.327	6593436.766	343495.42	6594121.138	344552.222	6594675.649
345018.507	6593465.156	343496.809	6594119.506	344557.436	6594671.401
344855.831	6592893.3	343499.554	6594116.282	344567.864	6594663.483
344829.631	6592901.695	343503.55	6594111.557	344576.683	6594658.977
344801.636	6592913.991	343507.474	6594106.895	344589.171	6594653.248
344784.237	6592923.541	343512.596	6594100.551	344602.303	6594649.965
344706.71	6592966.324	343522.869	6594088.414	344616.271	6594646.425
344706.795	6592971.411	343535.05	6594073.796	344631.785	6594643.915
344794.31	6592924.457	343551.876	6594053.796	344638.429	6594642.102
344814.063	6592915.169	343556.259	6594048.487	344633.007	6594640.713
344831.985	6592906.142	343564.097	6594039.328	344633.082	6594640.733
344843.628	6592901.825	343570.269	6594032.048	344633.007	6594640.713
344851.521	6592902.428	343584.627	6594014.934	344626.495	6594639.046

Easting	Northing	Easting	Northing	Easting	Northing
344859.195	6592904.573	343590.889	6594007.282	344600.362	6594631.244
344872.006	6592910.324	343596.676	6594000.295	344585.841	6594628.236
344874.954	6592904.218	343606.666	6593988.586	344583.159	6594631.441
344875.98	6592902.046	343616.839	6593976.505	344576.619	6594638.112
344855.831	6592893.3	343620.04	6593972.783	344567.592	6594647.4
344854.638	6593018.362	343625.689	6593966.077	344557.781	6594657.081
344886.568	6592953.858	343629.255	6593961.832	344552.81	6594661.528
344887.216	6592954.843	343633.949	6593956.265	344547.577	6594665.584
344888.988	6592950.849	343635.587	6593954.327	344543.123	6594681.46
344895.595	6592935.347	343636.881	6593952.704	344626.523	6593010.394
344903.542	6592914.008	343641.373	6593947.1	344626.407	6593018.372
344875.999	6592902.054	343646.551	6593940.943	344706.795	6592971.411
344829.852	6592997.612	343659.189	6593925.873	344706.71	6592966.324
344764.662	6593160.266	343662.005	6593922.537	344626.523	6593010.394
344772.573	6593163.485	343663.88	6593920.63	344435.86	6593145.023
344781.993	6593167.391	343665.685	6593918.381	344472.762	6593116.995
344787.133	6593176.002	343667.292	6593916.378	344507.298	6593093.448
344782.028	6593184.797	343670.484	6593912.398	344571.136	6593051.063
344781.309	6593194.765	343673.004	6593909.492	344626.407	6593018.372
344769.112	6593210.774	343676.354	6593905.627	344626.523	6593010.394
344765.72	6593220.259	343681.601	6593899.262	344582.91	6593035.366
344756.936	6593225.343	343704.059	6593872.413	344536.339	6593064.145
344747.815	6593220.665	343709.065	6593866.574	344494.216	6593093.971
344741.628	6593217.824	343713.246	6593861.698	344443.729	6593131.502
344712.139	6593291.53	343718.18	6593855.863	344435.86	6593145.023
344713.466	6593370.985	343726.609	6593845.748	345206.977	6593108.374
344727.05	6593335.002	343729.758	6593842.061	345219.483	6593114.259
344753.725	6593273.049	343729.509	6593841.827	345222.404	6593111.501
344773.085	6593228.179	343729.772	6593841.513	345223.32	6593110.192
344778.187	6593222.685	343693.936	6593811.551	345224.236	6593109.146
344784.99	6593208.818	343646.001	6593771.448	345226.198	6593107.314
344793.493	6593191.812	343635.944	6593778.75	345227.768	6593104.829
344795.586	6593180.693	343589.864	6593811.526	345229.337	6593101.428
344798.725	6593165.387	343575.7	6593819.878	345229.992	6593096.587
344850.798	6593025.842	343565.929	6593828.188	345229.599	6593094.494
344854.638	6593018.362	343526.015	6593856.441	345227.506	6593092.14
345027.047	6594939.14	343506.153	6593868.679	345227.637	6593089.393
345076.018	6594965.749	343463.556	6593900.975	345229.992	6593085.599
345093.747	6594973.537	343424.281	6593929.313	345235.093	6593074.61
345101.072	6594973.537	343392.518	6593949.668	345239.672	6593066.369
345109.444	6594969.613	343363.137	6593971.879	345242.454	6593064.982
345118.471	6594963.203	343326.146	6593996.044	345232.417	6593060.55
345132.337	6594950.775	343207.376	6594081.871	345230.776	6593063.883
345145.419	6594934.946	345317.609	6593688.04	345225.413	6593075.134
345154.445	6594921.211	345349.494	6593700.794	345218.872	6593086.253
345165.041	6594906.821	345396.259	6593714.823	345212.724	6593097.896

Easting	Northing	Easting	Northing	Easting	Northing
345173.021	6594889.422	345451.952	6593709.296	345206.977	6593108.374
345180.87	6594874.379	345533.215	6593698.73	345320.255	6593274.367
345192.251	6594854.364	345510.933	6593669.287	345327.057	6593327.216
345212.397	6594825.846	345511.6	6593662.837	345327.711	6593325.123
345205.071	6594824.538	345498.922	6593649.047	345328.234	6593323.292
345191.989	6594823.229	345488.024	6593644.598	345330.066	6593319.76
345183.094	6594824.799	345490.915	6593635.479	345331.766	6593317.405
345174.516	6594824.144	345494.029	6593630.586	345335.299	6593313.742
345159.36	6594822.301	345493.584	6593624.358	345338.438	6593309.556
345156.578	6594820.91	345484.91	6593615.683	345344.717	6593303.539
345153.622	6594818.302	345477.57	6593619.464	345349.688	6593299.614
345149.623	6594816.389	345474.233	6593615.238	345358.061	6593292.027
345141.278	6594815.52	345476.013	6593606.786	345371.011	6593280.253
345132.932	6594812.217	345481.351	6593601.226	345389.587	6593264.817
345129.455	6594811.347	345490.025	6593599.891	345390.895	6593263.509
345125.977	6594811.695	345502.259	6593605.229	345392.334	6593261.808
345122.152	6594811.869	345510.044	6593596.555	345394.035	6593259.323
345119.197	6594811.521	345504.038	6593586.101	345396.52	6593256.837
345112.937	6594810.13	345507.597	6593578.539	345400.183	6593253.698
345109.634	6594808.044	345499.145	6593568.53	345404.239	6593252.128
345107.026	6594807.522	345492.472	6593572.088	345409.995	6593246.764
345102.853	6594807.522	345485.577	6593562.302	345415.836	6593240.515
345098.854	6594809.087	345489.358	6593550.958	345384.559	6593225.315
345091.204	6594809.261	345496.921	6593539.392	345372.008	6593219.383
345088.944	6594808.739	345518.718	6593558.298	345374.936	6593222.956
345084.945	6594807.696	345522.277	6593573.868	345377.029	6593226.095
345081.12	6594806.305	345529.839	6593582.32	345375.459	6593231.982
345078.686	6594805.61	345540.357	6593573.878	345371.796	6593235.907
345076.773	6594805.61	345552.082	6593582.32	345367.872	6593239.831
345073.991	6594806.305	345560.534	6593590.327	345362.639	6593245.064
345066.863	6594809.435	345554.751	6593605.229	345355.313	6593250.82
345063.907	6594810.478	345558.977	6593607.898	345347.203	6593258.145
345058.865	6594810.826	345570.543	6593600.336	345338.569	6593266.518
345054.344	6594811.347	345580.329	6593605.897	345332.028	6593270.704
345052.432	6594811.173	345586.112	6593609.455	345326.011	6593273.32
345050.693	6594809.783	345580.107	6593619.687	345320.255	6593274.367
345049.476	6594809.435	345587.892	6593623.246	344940.674	6594862.147
345043.912	6594810.652	345593.897	6593615.016	344962.025	6594896.684
345032.089	6594814.477	345601.015	6593619.242	344973.214	6594917
345028.09	6594816.911	345624.485	6593601.676	344991.73	6594959.54
345022.7	6594821.779	345631.264	6593625.025	345003.287	6594964.445
345017.832	6594828.734	345641.718	6593624.135	345017.939	6594970.463
345014.529	6594838.297	345649.503	6593619.02	345016.892	6594962.352
345012.094	6594849.077	345645.499	6593594.331	345016.63	6594958.428
345011.747	6594860.204	345657.733	6593586.546	345014.799	6594946.131
345015.224	6594869.245	345668.346	6593597.486	345011.921	6594929.648

Easting	Northing	Easting	Northing	Easting	Northing
345018.18	6594875.504	345677.973	6593601.671	345008.52	6594916.305
345019.223	6594881.937	345684.423	6593590.994	345004.334	6594896.683
345020.092	6594889.935	345696.212	6593594.998	344997.793	6594880.985
345027.047	6594939.14	345710.147	6593607.694	344992.299	6594869.211
345094.25	6593570.895	345703.552	6593621.021	344983.926	6594859.269
345110.878	6593579.071	345709.557	6593627.249	344975.031	6594848.542
345116.378	6593573.87	345722.235	6593619.464	344964.827	6594836.246
345150.913	6593518.731	345732.689	6593623.246	344952.269	6594824.995
345165.368	6593491.979	345735.358	6593619.687	344949.391	6594831.275
345193.625	6593449.987	345726.906	6593605.452	344947.036	6594837.292
345210.762	6593430.43	345728.463	6593600.558	344944.42	6594845.664
345305.623	6593337.313	344940.674	6594862.147	344942.065	6594855.083
345302.754	6593299.037				

12 June 2025

General Manager - Environmental Compliance
Department of Mines, Industry Regulation and Safety
100 Plain St
EAST PERTH WA 6004
Attention: Native Vegetation Assessment Branch
Submitted via email: nvab@dmirs.wa.gov.au

Dear Sir/Madam,

Re: PADDINGTON GOLD CLEARING PERMIT REPORTS 2023/2024

Norton Gold Fields Pty Ltd (Norton) takes this opportunity to provide the Department of Energy, Mines, Industry Regulation and Safety (DEMIRS) with an annual report for the period of 1 July 2023 to 30 June 2024. This annual report is provided in accordance with the conditions of the Clearing Permits listed in Table 4, held by Norton or its subsidiary Paddington Gold Pty Ltd. During the reporting period, a total of 156.47 ha of clearing was completed for the purpose of Mining Operations associated with Nortons Paddington Operations and satellite deposits and Binduli Operations. Norton is satisfied that all clearing has been conducted in accordance with the conditions detailed in Native Vegetation Clearing Permits.

A total of 79.955 ha of clearing was completed under CPS 8950/1, 27.58 ha completed under CPS 8316/2 and 0.3 ha completed under CPS 8872/2. A total of 0.30 ha was cleared under a Clearing Permit exemption granted under Regulation 5, Item 20 (Schedule 1) of the *Environmental Protection (Clearing of Native Vegetation) Regulations 2004*.

The details of clearing conducted under the respective Clearing Permits during the current reporting period is summarised in Table 2. The details of clearing conducted under Clearing Permit exemptions is summarised in Table 3. The coordinates for each of the areas cleared under the respective Clearing Permits and exemptions are provided as Attachment A, B, C and D, and represented in Figure 1, Figure 2, Figure 3, and Figure 4.

Table 4 to Table 14 provides a checklist of compliance against each of the respective Permit conditions where clearing was completed in the reporting period.

Should further information be required to support this submission please contact me using the details below.

Kind regards,



Cassie Woods
Environmental Advisor
E: cassie.woods@padgold.com.au; environment@padgold.com.au
M: 0432 268 009

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Table 1. Clearing Permits held by Norton during the 2023/24 Reporting Period

Permit Number	Project Area	Tenements	Permitted Area (ha)	Permit Holder	Duration of Permit
CPS 3560/6	Enterprise	M 24/170	300	Paddington Gold Pty Ltd	24 Apr 2010 – 24 Apr 2027
CPS 6665/2	Mt Jewell Mine	M 24/944	200	Norton Gold Fields Pty Ltd	3 Oct 2015 – 31 Oct 2025
CPS 6666/2	Mt Jewell Haul Road	L 24/220, L 27/89	90	Norton Gold Fields Pty Ltd	3 Oct 2015 – 31 Oct 2025
CPS 7616/2	Carbine	M 16/48, M 16/58, M 16/86, M 16/106, M 16/150, M 16/374	200	Norton Gold Fields Pty Ltd	23 Sep 2017 – 30 Sep 2027
CPS 8316/2	Golden Cities	M 24/564, M 24/565, M 24/616, L 24/228, L 24/229, L 24/230	400	Norton Gold Fields Pty Ltd	2 Mar 2019 – 1 Mar 2029
CPS 8756/1	Rose Dam South	M 24/182, M 24/223, M 24/393, M 24/838	143	Paddington Gold Pty Ltd	14 Mar 2020 – 13 Mar 2025
CPS 8784/1	Golden Funnel	M 24/102, M 24/155, M 24/166, M 24/172, M 24/265, M 24/302 M 24/304	400	Paddington Gold Pty Ltd	16 May 2020 – 15 May 2025
CPS 8872/2	Mulgarrie	M 24/564, M 24/565, M 24/616, M 27/38, M 27/149, M 27/171, M 27/178, M 27/185, M 27/437, L 24/231	385	Paddington Gold Pty Ltd	1 Aug 2020 – 31 Jul 2030
CPS 8950/1	Binduli North	M 26/115, M 26/446, M 26/447, M 26/474, M 26/629, M 26/833	1,200.629	Paddington Gold Pty Ltd	3 Oct 2020 – 2 Oct 2025
CPS 9020/1	Gimlet South	M 24/29, M 24/194, M 24/712, M 24/809	234.04	Paddington Gold Pty Ltd	19 Nov 2020 – 13 Nov 2025
CPS 9043/1	Rose Dam North	M 24/165, M 24/182, M 24/229, M 24/451, L 24/163	380	Paddington Gold Pty Ltd	28 Nov 2020 – 27 Nov 2025
CPS 10036/1	Apache	M 26/115, M 26/243, M 26/430, M 26/474	310	Norton Gold Fields Pty Ltd	18 Mar 2023 – 17 Mar 2028

Table 2. Clearing conducted in accordance with Clearing Permits during the 2023/2024 reporting period

Permit Number	Project Area	Area Cleared (ha) 2023/2024	Dates of Clearing	TOTAL Area Cleared under Clearing Permit to date (ha)
CPS 3560/6	Enterprise	0.00	No clearing conducted between July 2023 to June 2024	265.28
CPS 6665/2	Mt Jewell Mine	0.00	No clearing conducted between July 2023 to June 2024	0.00
CPS 6666/2	Mt Jewell Haul Road	0.00	No clearing conducted between July 2023 to June 2024	0.00
CPS 7616/2	Carbine	0.00	No clearing conducted between July 2023 to June 2024	40.44
CPS 8316/2	Golden Cities	41.12	Progressively between October 2023 to May 2024	272.12
CPS 8756/1	Rose Dam South	0.00	No clearing conducted between July 2023 to June 2024	61.29
CPS 8784/1	Golden Funnel	0.00	No clearing conducted between July 2023 to June 2024	48.86
CPS 8872/2	Mulgarrie	0.30	April 2024	187.31
CPS 8950/1	Binduli North	79.955	Progressively between August 2023 to June 2024	601.12
CPS 9020/1	Gimlet South	0.00	No clearing conducted between July 2023 to June 2024	0.00
CPS 9043/1	Rose Dam North	0.00	No clearing conducted between July 2023 to June 2024	50.02
CPS 10036/1	Apache	0.00	No clearing conducted between July 2023 to June 2024	0.00

Table 3. Clearing conducted utilising Clearing Permit exemptions during the 2023/2024 reporting period

Project Area	Approval	Tenement	TOTAL Area Cleared under Clearing Permit to date (ha)
Apache	Reg ID. 115637	M 26/243	0.30

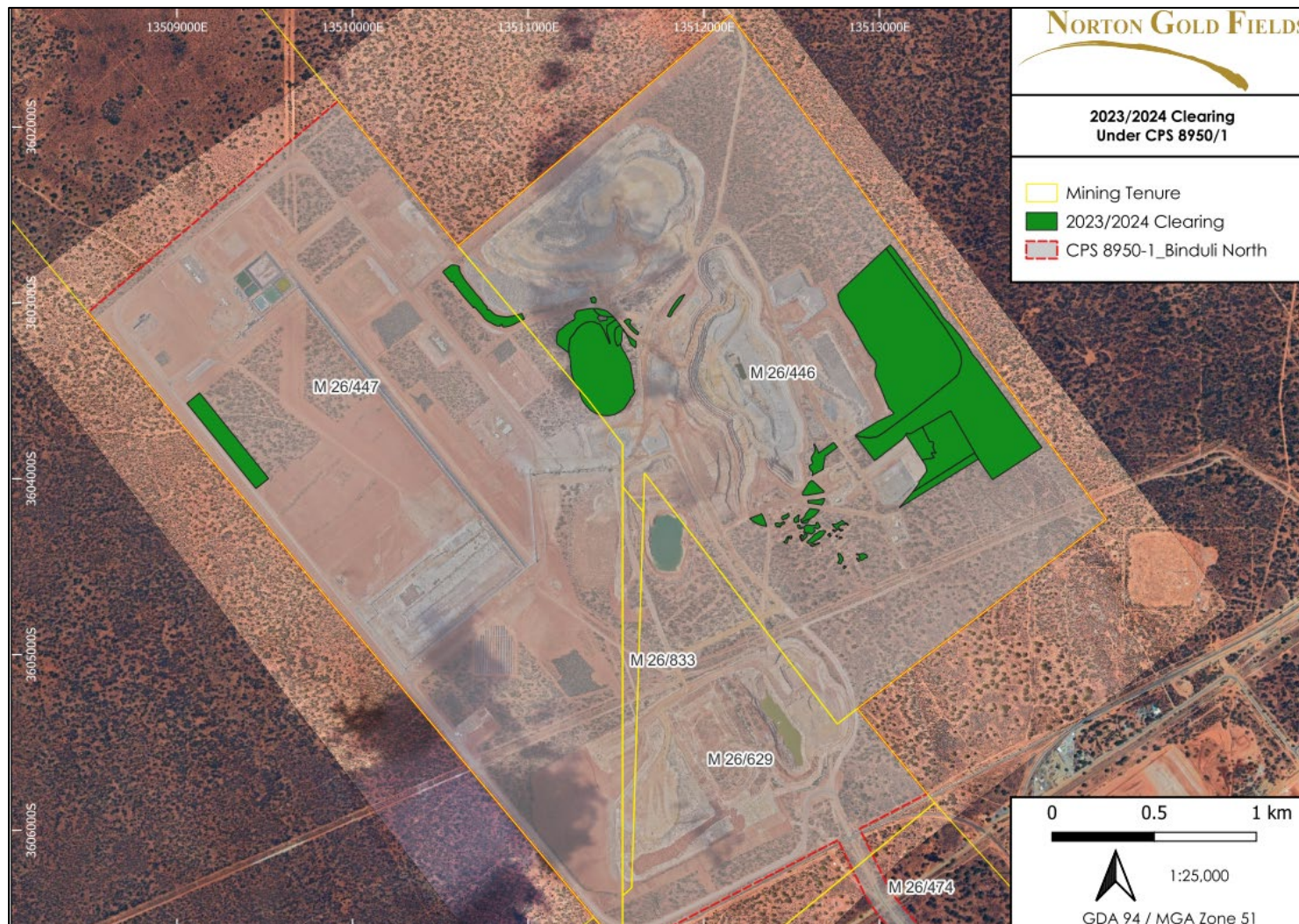


Figure 1. 2023/2024 clearing conducted under CPS 8950/1

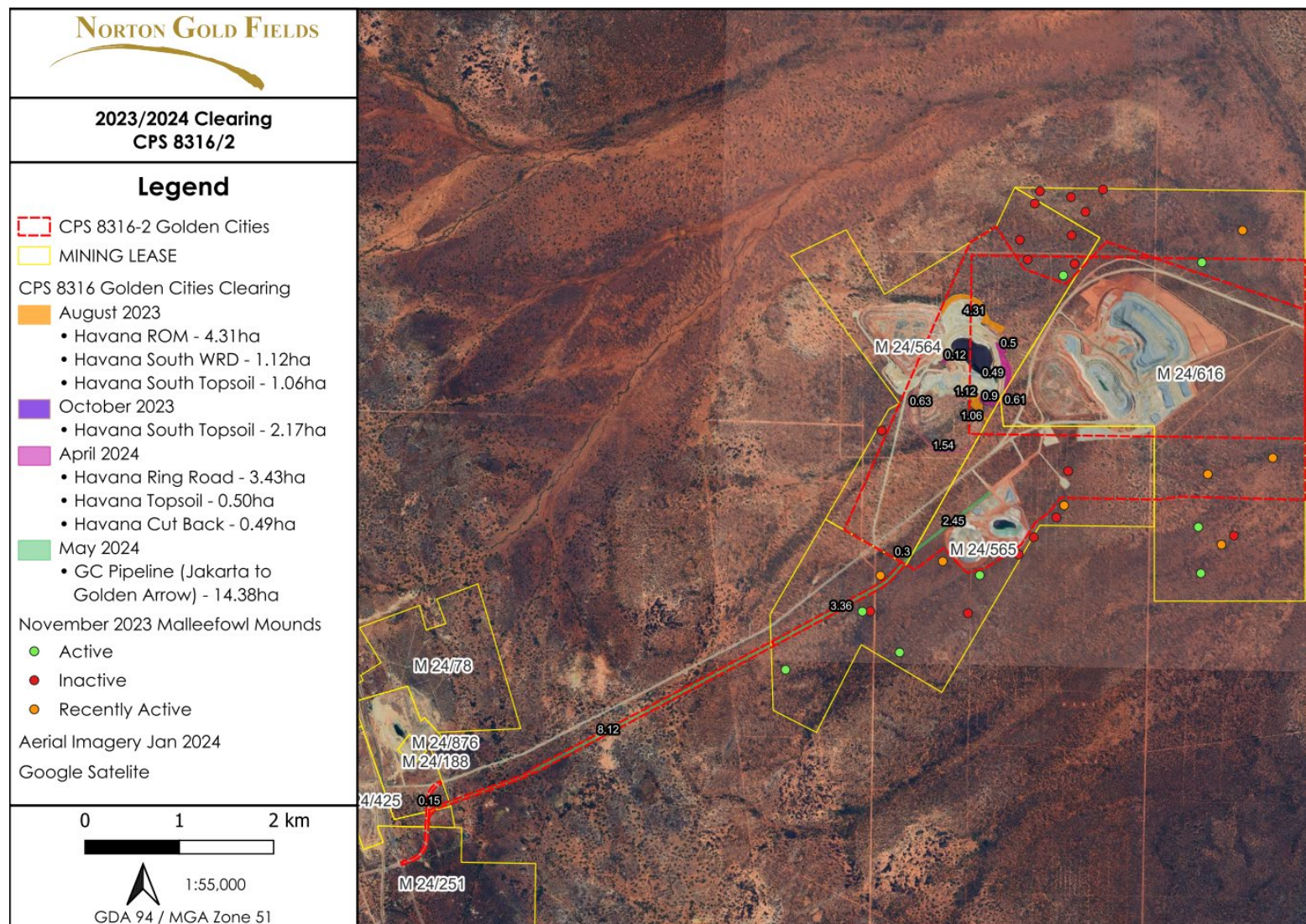


Figure 2. 2023/2024 clearing conducted under CPS 8316/2

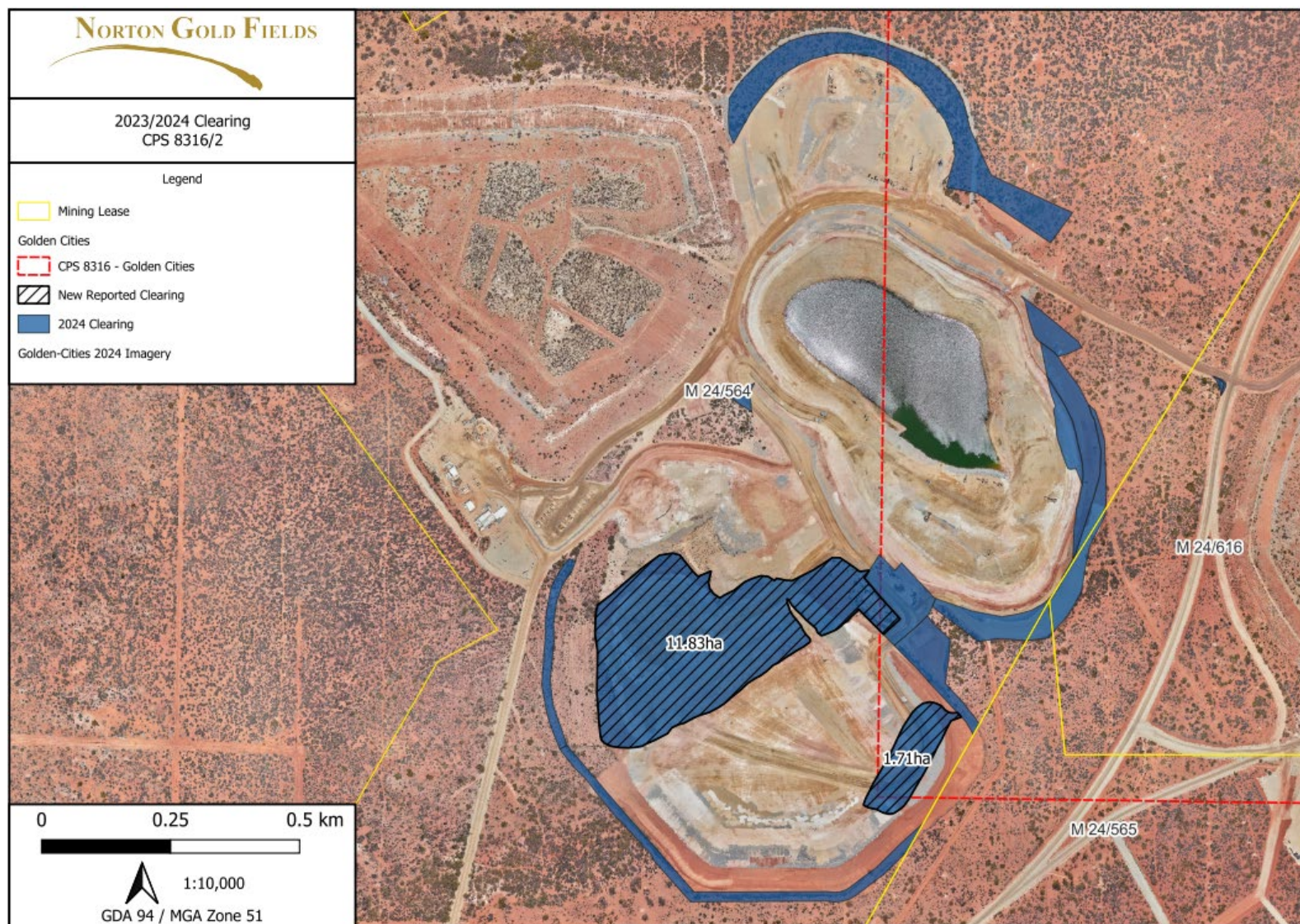


Figure 3. Additional Unreported Clearing under CPS 8316/2



Figure 4. 2023/2024 clearing conducted under CPS 8872/2

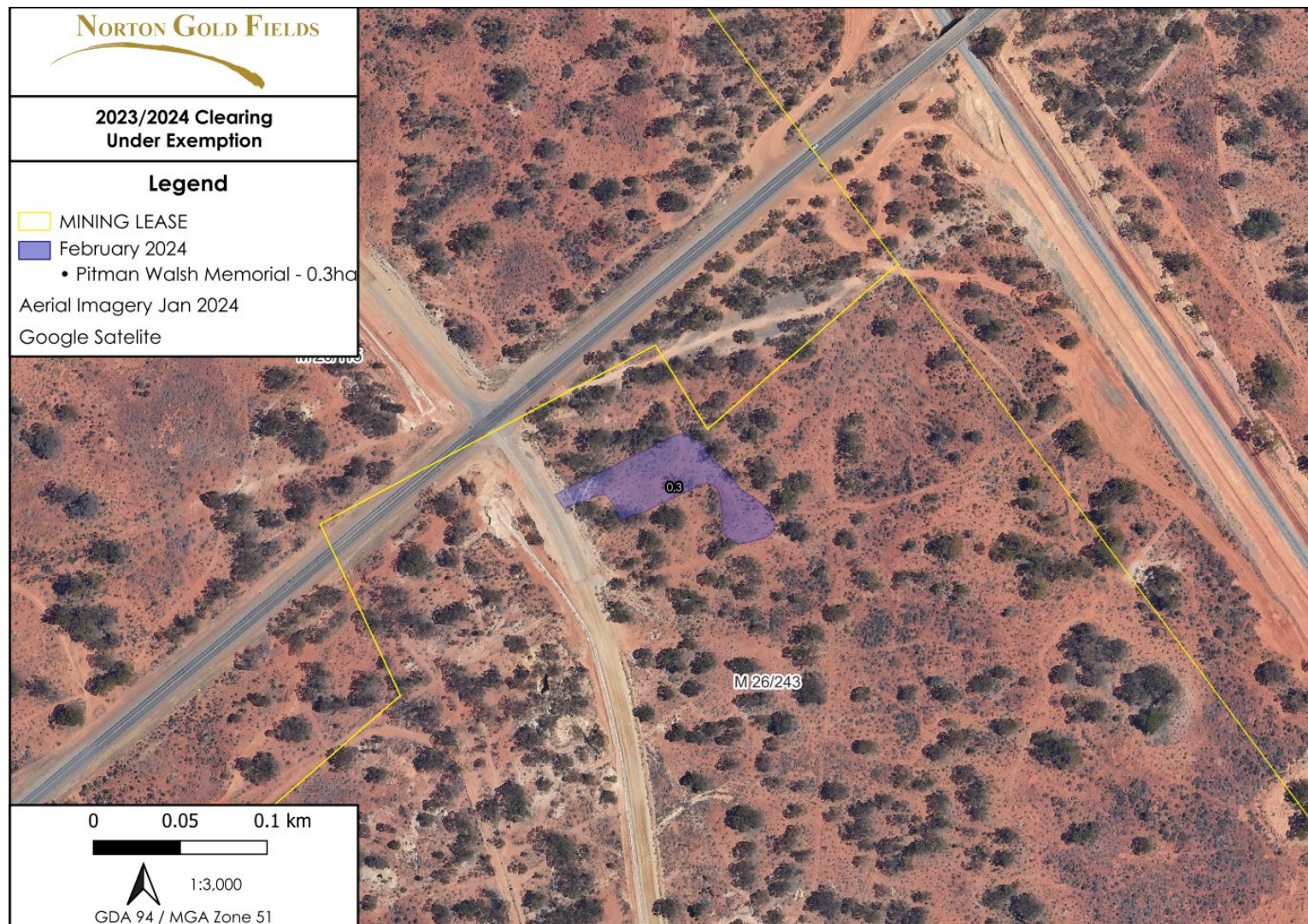


Figure 5. 2023/2024 clearing conducted under exemption

Table 4. CPS 3560/6 - Enterprise Condition Compliance Register

Condition No.	Condition	Compliant (Y/N)	Method of Demonstration
	AUTHORISED ACTIVITY		
1	Land on which clearing is to be done Mining Lease 24/170	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
2	Clearing authorised (purpose) The Permit Holder is authorised to clear native vegetation for the purpose of mineral production.	Y	As above.
3	Area of Clearing The Permit Holder must not clear more than 300 hectares of native vegetation within the area cross-hatched yellow in Figure 1 of Schedule 1.	Y	A total of 265.28 ha has been cleared under this Clearing Permit.
	RECORD KEEPING AND REPORTING		
8	Records to be kept The Permit Holder must maintain records relating to the listed relevant matters in accordance with the specifications detailed below. 1. In relation to the authorised clearing activities generally: (a) the location where the clearing occurred, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings; (b) the date that the area was cleared; (c) the size of the area cleared (in hectares); (d) actions taken to avoid, minimise, and reduce the impacts and extent of clearing in accordance with Condition 4; (e) actions taken to minimise the risk of the introduction and spread of weeds in accordance with Condition 5; and (f) actions taken in accordance with Condition 6. 2. In relation to fauna management pursuant to Condition 7 (a) the location of each Leipoa ocellata (Malleefowl) mound recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings.	Y	N/A
9(a), 9(b)	Reporting (a) The Permit Holder shall provide a report to the CEO by 31 July each year for the life of this Permit, demonstrating adherence to all conditions of this Permit, and setting out the records required under Condition 8 of this Permit in relation to clearing carried out between 1 July and 30 June of the previous financial year. (b) If no clearing authorised under this Permit was undertaken between 1 July and 30 June of the previous financial year, a written report confirming that no clearing	Y	This report.

	under this permit has been carried out, must be provided to the CEO by 31 July of each year.		
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Table 5. CPS 6665/2 - Mount Jewell Mine Condition Compliance Register

Condition No.	Condition	Compliant (Y/N)	Method of Demonstration
	AUTHORISED ACTIVITY		
1	Land on which clearing is to be done Mining Lease 24/944	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
2	Purpose for which clearing may be done Clearing for the purposes of mineral production and associated activities.	Y	As above.
3	Area of Clearing The Permit Holder must not clear more than 200 hectares of native vegetation. All clearing must be within the area cross-hatched yellow on attached Plan 6665/2.	Y	No clearing has been conducted under this Clearing Permit.
4	Type of Clearing Authorised – staged clearing The Permit Holder shall not clear native vegetation unless the purpose for which the clearing is authorised is enacted within six months of the authorised clearing being undertaken.	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
5	Application This Permit allows the Permit Holder to authorise persons, including employees, contractors and agents of the Permit Holder, to clear native vegetation for the purposes of this Permit subject to compliance with the conditions of this Permit and approval from the Permit Holder.	Y	As above.
	MANAGEMENT CONDITIONS		
6	Avoid, minimise and reduce the impacts and extent of clearing In determining the amount of native vegetation to be cleared under this Permit, the Permit Holder must apply the following principles, set out in descending order of preference: (a) avoid the clearing of native vegetation; (b) minimise the amount of native vegetation to be cleared; and (c) reduce the impact of clearing on any environmental value.	Y	As above.
7	Weed control When undertaking any clearing or other activity authorised under this Permit, the Permit Holder must take the following steps to minimise the risk of the introduction and spread of weeds:	Y	As above.

	(a) clean earth-moving machinery of soil and vegetation prior to entering and leaving the area to be cleared; (b) ensure that no known weed-affected soil, mulch, fill or other material is brought into the area to be cleared; and (c) restrict the movement of machines and other vehicles to the limits of the areas to be cleared.		
8	Watercourse management (a) Where practicable the Permit Holder shall avoid clearing riparian vegetation; and (b) Where a watercourse or wetland is to be impacted by clearing, the Permit Holder shall maintain the existing surface water flow.	Y	As above.
9	Fauna management (a) Prior to undertaking any clearing authorised under this Permit, the Permit Holder shall engage a fauna specialist to conduct a fauna survey within the areas to be cleared to identify Leipoa ocellata (Malleefowl) mounds and Leipoa ocellata (Malleefowl) critical habitat. (b) Prior to undertaking any clearing authorised under this Permit, the Permit Holder shall provide the results of the fauna survey in a report submitted to the CEO. (c) The fauna survey report must include: i. the location of each Leipoa ocellata (Malleefowl) mound, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; ii. the location of each Leipoa ocellata (Malleefowl) critical habitat, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; iii. the methodology used to survey the Permit Area and to establish the Leipoa ocellata (Malleefowl) critical habitat and identify the mound/s; iv. the extent of the critical habitat of the Leipoa ocellata (Malleefowl) located on a map; and v. a description of the critical habitat found. (d) Where Leipoa ocellata (Malleefowl) mounds are identified under Condition 9(a) of this Permit, the Permit Holder shall ensure that no clearing of critical habitat of the identified Leipoa ocellata (Malleefowl) mounds occurs, unless first approved by the CEO.	Y	As above.
	RECORD KEEPING AND REPORTING		
10	Records to be kept The Permit Holder must maintain the following records for activities done pursuant to this Permit:	Y	N/A

	(a) In relation to the clearing of native vegetation authorised under this Permit: i. the location where the clearing occurred, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; ii. the date that the area was cleared; iii. the size of the area cleared (in hectares); and iv. purpose for which clearing was undertaken. (b) Actions taken to avoid, minimise and reduce the impacts and the extent of clearing in accordance with Condition 6 of this Permit; and (c) Actions taken to minimise the introduction and spread of weeds in accordance with Condition 7 of this Permit.		
11(a)	Reporting The Permit Holder shall provide a report to the CEO by 31 July each year for the life of this Permit, demonstrating adherence to all conditions of this Permit, and setting out the records required under Condition 10 of this Permit in relation to clearing carried out between 1 July and 30 June of the previous financial year.	Y	This report.
11(b)	Prior to 31 October 2025, the Permit Holder must provide to the CEO a written report of records required under Condition 10 of this Permit where these records have not already been provided under Condition 11(a) of this Permit.	N/A	N/A

Table 6. CPS 6666/2 - Mount Jewell Haul Road Condition Compliance Register

Condition No.	Condition	Compliant (Y/N)	Method of Demonstration
	AUTHORISED ACTIVITY		
1	Land on which clearing is to be done Miscellaneous Licence 24/220 Miscellaneous Licence 27/89	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
2	Purpose for which clearing may be done Clearing for the purposes of haul road and associated activities.	Y	As above.
3	Area of Clearing The Permit Holder must not clear more than 90 hectares of native vegetation. All clearing must be within the areas shaded yellow on attached Plan 6666/2.	Y	No clearing has been conducted under this Clearing Permit.
4	Type of Clearing Authorised – staged clearing The Permit Holder shall not clear native vegetation unless the purpose for which the clearing is authorised is enacted within six months of the authorised clearing being undertaken.	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.

5	Application This Permit allows the Permit Holder to authorise persons, including employees, contractors and agents of the Permit Holder, to clear native vegetation for the purposes of this Permit subject to compliance with the conditions of this Permit and approval from the Permit Holder.	Y	As above.
MANAGEMENT CONDITIONS			
6	Avoid, minimise and reduce the impacts and extent of clearing In determining the amount of native vegetation to be cleared under this Permit, the Permit Holder must apply the following principles, set out in descending order of preference: (a) avoid the clearing of native vegetation; (b) minimise the amount of native vegetation to be cleared; and (c) reduce the impact of clearing on any environmental value.	Y	As above.
7	Weed control When undertaking any clearing or other activity authorised under this Permit, the Permit Holder must take the following steps to minimise the risk of the introduction and spread of weeds: (a) clean earth-moving machinery of soil and vegetation prior to entering and leaving the area to be cleared; (b) ensure that no known weed-affected soil, mulch, fill or other material is brought into the area to be cleared; and (c) restrict the movement of machines and other vehicles to the limits of the areas to be cleared.	Y	As above.
8	Watercourse management (a) Where practicable the Permit Holder shall avoid clearing riparian vegetation; and (b) Where a watercourse or wetland is to be impacted by clearing, the Permit Holder shall maintain the existing surface water flow.	Y	As above.
9	Fauna management (a) Prior to undertaking any clearing authorised under this Permit, the Permit Holder shall engage a fauna specialist to conduct a fauna survey within the areas to be cleared to identify <i>Leipoa ocellata</i> (Malleefowl) mounds and <i>Leipoa ocellata</i> (Malleefowl) critical habitat. (b) Prior to undertaking any clearing authorised under this Permit, the Permit Holder shall provide the results of the fauna survey in a report submitted to the CEO. (c) The fauna survey report must include: i. the location of each <i>Leipoa ocellata</i> (Malleefowl) mound, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees;	Y	As above.

	ii. the location of each <i>Leipoa ocellata</i> (Malleefowl) critical habitat, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; iii. the methodology used to survey the Permit Area and to establish the <i>Leipoa ocellata</i> (Malleefowl) critical habitat and identify the mound/s; iv. the extent of the critical habitat of the <i>Leipoa ocellata</i> (Malleefowl) located on a map; and v. a description of the critical habitat found. (d) Where <i>Leipoa ocellata</i> (Malleefowl) mounds are identified under Condition 9(a) of this Permit, the Permit Holder shall ensure that no clearing of critical habitat of the identified <i>Leipoa ocellata</i> (Malleefowl) mounds occurs, unless first approved by the CEO		
	RECORD KEEPING AND REPORTING		
10	Records to be kept The Permit Holder must maintain the following records for activities done pursuant to this Permit: (a) In relation to the clearing of native vegetation authorised under this Permit: i. the location where the clearing occurred, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; ii. the date that the area was cleared; iii. the size of the area cleared (in hectares); and iv. purpose for which clearing was undertaken. (b) Actions taken to avoid, minimise and reduce the impacts and the extent of clearing in accordance with Condition 6 of this Permit; and (c) Actions taken to minimise the introduction and spread of weeds in accordance with Condition 7 of this Permit.	Y	N/A
11(a)	The Permit Holder shall provide a report to the CEO by 31 July each year for the life of this Permit, demonstrating adherence to all conditions of this Permit, and setting out the records required under Condition 10 of this Permit in relation to clearing carried out between 1 July and 30 June of the previous financial year.	Y	This report.
11(b)	Prior to 31 October 2025, the Permit Holder must provide to the CEO a written report of records required under Condition 10 of this Permit where these records have not already been provided under Condition 11(a) of this Permit.	N/A	N/A

Table 7. CPS 7616/2 - Carbine Condition Compliance Register

Condition No.	Condition	Compliant (Y/N)	Method of Demonstration
	AUTHORISED ACTIVITY		
1	Land on which clearing is to be done Mining Lease 16/48 Mining Lease 16/58 Mining Lease 16/86 Mining Lease 16/106 Mining Lease 16/150 Mining Lease 16/374	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
2	Purpose for which clearing may be done Clearing for the purpose of mineral production and associated activities.	Y	As above.
3	Area of Clearing The Permit Holder must not clear more than 200 hectares of native vegetation. All clearing must be within the areas cross-hatched yellow on attached Plan 7616/2.	Y	A total of 40.44 ha has been cleared under this Clearing Permit.
4	Application This Permit allows the Permit Holder to authorise persons, including employees, contractors and agents of the Permit Holder, to clear native vegetation for the purposes of this Permit subject to compliance with the conditions of this Permit and approval from the Permit Holder.	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
	MANAGEMENT CONDITIONS		
5	Weed control When undertaking any clearing or other activity authorised under this Permit, the Permit Holder must take the following steps to minimise the risk of the introduction and spread of weeds: i. clean earth-moving machinery of soil and vegetation prior to entering and leaving the area to be cleared; ii. ensure that no weed-affected soil, mulch, fill or other material is brought into the area to be cleared; and iii. restrict the movement of machines and other vehicles to the limits of the areas to be cleared.	Y	As above.
6	Vegetation management – wetlands and watercourses (a) where practicable the Permit Holder shall avoid clearing riparian vegetation; and (b) where a watercourse or wetland is to be impacted by clearing, the Permit Holder shall maintain the existing surface flow.	Y	As above.
7	Fauna Management	Y	As above.

	(a) Prior to undertaking any clearing authorised under this Permit, the Permit Holder shall engage a fauna specialist to conduct a fauna survey within the Permit Area to identify <i>Leipoa ocellata</i> (Malleefowl) mounds and <i>Leipoa ocellata</i> (Malleefowl) critical habitat. (b) Prior to undertaking any clearing authorised under this Permit, the Permit Holder shall provide the results of the fauna survey in a report to the CEO. (c) The fauna survey report must include: - the location of each <i>Leipoa ocellata</i> (Malleefowl) mound, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; - the location of the <i>Leipoa ocellata</i> (Malleefowl) critical habitat, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; - the methodology used to survey the Permit Area and to establish the <i>Leipoa ocellata</i> (Malleefowl) critical habitat and identify the mound/s; - the extent of the critical habitat of the <i>Leipoa ocellata</i> (Malleefowl) shown on a map; and - a description of the critical habitat found. (d) Where <i>Leipoa ocellata</i> (Malleefowl) mounds are identified under Condition 7(a) of this Permit, the Permit Holder shall ensure that: - no clearing of <i>Leipoa ocellata</i> (Malleefowl) mounds occurs, unless first approved by the CEO; and - no clearing of critical habitat of the identified <i>Leipoa ocellata</i> (Malleefowl) mounds occurs, unless first approved by the CEO		
	RECORD KEEPING AND REPORTING		
8	Records to be kept The Permit Holder must maintain the following records for activities done pursuant to this Permit: In relation to the clearing of native vegetation authorised under this Permit: - the location where the clearing occurred, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; - the date that the area was cleared; - the size of the area cleared (in hectares); and - purpose for which clearing was undertaken.	Y	As above.
9(a)	The Permit Holder shall provide a report to the General Manager Environmental Compliance, Resource and Environmental Compliance Division, Department of Mines, Industry Regulation and Safety by 31 July each year for the life of this permit, demonstrating	Y	This report.

	adherence to all conditions of this permit, and setting out the records required under Condition 8 of this permit in relation to clearing carried out between 1 July and 30 June of the previous financial year.		
9(b)	Prior to 30 September 2027, the Permit Holder must provide to the General Manager Environmental Compliance, Resource and Environmental Compliance Division, Department of Mines, Industry Regulation and Safety a written report of records required under Condition 8 of this Permit where these records have not already been provided under Condition 9(a) of this Permit.	N/A	N/A

Table 8. CPS 8316/2 - Golden Cities Condition Compliance Register

Condition No.	Condition	Compliant (Y/N)	Method of Demonstration
	AUTHORISED ACTIVITY		
1	Land on which clearing is to be done Mining Lease 24/564 Mining Lease 24/565 Mining Lease 24/616 Miscellaneous Licence 24/228 Miscellaneous Licence 24/229 Miscellaneous Licence 24/230	Y	Clearing activities are undertaken progressively in accordance with operational requirements. Refer to Table 2, Figure 2 and Attachment B (Table 17, Table 18).
2	Purpose for which clearing may be done The Permit Holder is authorised to clear native vegetation for the purpose of mineral production and associated activities.	Y	Clearing of vegetation has been undertaken for the purpose of mineral production and associated activities. Refer to Figure 2 and Attachment B (Table 17).
3	Area of Clearing The Permit Holder must not clear more than 400 hectares of native vegetation within the area cross-hatched yellow in Figure 1 of Schedule 1.	Y	A total of 256.30 ha has been cleared under this Clearing Permit.
4	Type of Clearing Authorised The Permit Holder shall not clear native vegetation unless the purpose for which the clearing is authorised is enacted within six months of the authorised clearing being undertaken.	Y	Clearing activities are undertaken progressively in accordance with operational requirements.
	MANAGEMENT CONDITIONS		
5	Avoid, minimise and reduce the impacts and extent of clearing	Y	Project planning throughout the approvals stage has considered

	In determining the amount of native vegetation to be cleared under this Permit, the Permit Holder must apply the following principles, set out in descending order of preference: (a) avoid the clearing of native vegetation; (b) minimise the amount of native vegetation to be cleared; and (c) reduce the impact of clearing on any environmental value.		the requirements to minimise clearing impacts and disturbance.
6	Weed control When undertaking any clearing or other activity authorised under this Permit, the Permit Holder must take the following steps to minimise the risk of the introduction and spread of weeds: (a) clean earth-moving machinery of soil and vegetation prior to entering and leaving the area to be cleared; (b) ensure that no weed-affected soil, mulch, fill or other material is brought into the area to be cleared; and (c) restrict the movement of machines and other vehicles to the limits of the areas to be cleared.	Y	Vehicle hygiene requirements are outlined in the Clearing management procedure. Periodic weed control is undertaken in accordance with NGF Management Plans/Procedures.
7	Vegetation management – wetlands and watercourses (a) where practicable the Permit Holder shall avoid clearing riparian vegetation; and (b) where a watercourse or drainage line is to be impacted by clearing, the Permit Holder shall ensure that the existing surface flow is maintained, or reinstated downstream into existing natural drainage lines.	Y	Project planning considers impacts to surface water resources. Project/Area specific impact assessments and management plans are prepared as required. The area consists only of ephemeral drainage which will experience temporary flow only as a result of sustained/substantial rainfall.
8	Fauna Management – Malleefowl Where clearing authorised under this Permit is to occur between 1 September and 31 January, the Permit Holder shall: (a) Within two weeks prior to undertaking any clearing, engage an environmental specialist to conduct an inspection of the area to be cleared to identify active (in use) Malleefowl (<i>Leipoa ocellata</i>) mounds. (b) Where an active (in use) Malleefowl mound is identified under Condition 8(a) of this Permit, the Permit Holder shall ensure that no clearing occurs within 50 metres of the mound, during the months of September through to January, unless first approved by the CEO.	Y	All clearing events were undertaken outside of the Malleefowl survey period. Norton manages potential impacts to Malleefowl in accordance with the Malleefowl Management Plan. Refer to Attachment E.
RECORD KEEPING AND REPORTING			
9	Records to be kept The Permit Holder must maintain records relating to the listed relevant matters in accordance with the specifications detailed below.	Y	Internal spatial tracking management processes are used

	1. In relation to the authorised clearing activities generally: (a) the location where the clearing occurred, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings; (b) the date that the area was cleared; (c) the size of the area cleared (in hectares); (d) actions taken to avoid, minimise, and reduce the impacts and extent of clearing in accordance with Condition 5; and (e) actions taken to minimise the risk of the introduction and spread of weeds in accordance with Condition 6; (f) actions taken in accordance with Condition 7; and (g) actions taken in accordance with Condition 8.		to update and maintain clearing records.
10(a), 10(b)	(a) The Permit Holder shall provide a report to the CEO by 31 July each year for the life of this Permit, demonstrating adherence to all conditions of this Permit, and setting out the records required under Condition 9 of this Permit in relation to clearing carried out between 1 July and 30 June of the previous financial year. (b) If no clearing authorised under this Permit was undertaken between 1 July and 30 June of the previous financial year, a written report confirming that no clearing under this permit has been carried out, must be provided to the CEO by 31 July of each year.	Y	This report.
10(c)	Prior to 1 March 2029, the Permit Holder must provide to the CEO a written report of records required under Condition 9 of this Permit where these records have not already been provided under Condition 10(a) or 10(b) of this Permit.	N/A	N/A

Table 9. CPS 8756/1 - Rose Dam South Condition Compliance Register

CPS 8756/1 – Rose Dam South			
Condition No.	Condition	Compliant (Y/N)	Method of Demonstration
	AUTHORISED ACTIVITY		
1	Land on which clearing is to be done Mining Lease 24/182 Mining Lease 24/223 Mining Lease 24/393 Mining Lease 24/838	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
2	Purpose for which clearing may be done Clearing for the purpose of mineral production and associated activities.	Y	As above.

3	Area of Clearing The Permit Holder must not clear more than 143 hectares of native vegetation. All clearing must be within the areas cross-hatched yellow on attached Plan 8756/1.	Y	A total of 61.29ha has been cleared under this Clearing Permit.
4	Application This Permit allows the Permit Holder to authorise persons, including employees, contractors and agents of the Permit Holder, to clear native vegetation for the purposes of this Permit subject to compliance with the conditions of this Permit and approval from the Permit Holder.	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
MANAGEMENT CONDITIONS			
5	Avoid, minimise and reduce the impacts and extent of clearing In determining the amount of native vegetation to be cleared under this Permit, the Permit Holder must have regard for the following principles, set out in order of preference: (a) avoid the clearing of native vegetation; (b) minimise the amount of native vegetation to be cleared; and (c) reduce the impact of clearing on any environmental value.	Y	As above.
6	Weed control When undertaking any clearing or other activity authorised under this Permit, the Permit Holder must take the following steps to minimise the risk of the introduction and spread of weeds: i. clean earth-moving machinery of soil and vegetation prior to entering and leaving the area to be cleared; ii. ensure that no weed-affected soil, mulch, fill or other material is brought into the area to be cleared; and iii. restrict the movement of machines and other vehicles to the limits of the areas to be cleared.	Y	As above.
RECORD KEEPING AND REPORTING			
7	Records to be kept The Permit Holder must maintain the following records for activities done pursuant to this Permit: (a) In relation to the clearing of native vegetation authorised under this Permit: i. the location where the clearing occurred, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; ii. the date that the area was cleared; iii. the size of the area cleared (in hectares); and iv. purpose for which clearing was undertaken. (b) actions taken to avoid, minimise and reduce the impacts and the extent of clearing in accordance with Condition 5 of this Permit; and	Y	N/A

	(c) actions taken to minimise the introduction and spread of weeds in accordance with Condition 6 of this Permit.		
8(a)	The Permit Holder shall provide a report to the General Manager Environmental Compliance, Resource and Environmental Compliance Division, Department of Mines, Industry Regulation and Safety by 31 July each year for the life of this Permit, demonstrating adherence to all conditions of this Permit, and setting out the records required under Condition 7 of this Permit in relation to clearing carried out between 1 July and 30 June of the previous financial year.	Y	This report.
8(b)	Prior to 13 March 2025, the Permit Holder must provide to the General Manager Environmental Compliance, Resource and Environmental Compliance Division, Department of Mines, Industry Regulation and Safety a written report of records required under Condition 7 of this Permit where these records have not already been provided under Condition 8(a) of this Permit.	N/A	N/A

Table 10. CPS 8784/1 - Golden Funnel Condition Compliance Register

Condition No.	Condition	Compliant (Y/N)	Method of Demonstration
	AUTHORISED ACTIVITY		
1	Land on which clearing is to be done Mining Lease 24/102 Mining Lease 24/155 Mining Lease 24/166 Mining Lease 24/172 Mining Lease 24/265 Mining Lease 24/302 Mining Lease 24/304	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
2	Purpose for which clearing may be done Clearing for the purpose of mineral production and associated activities.	Y	As above.
3	Area of Clearing The Permit Holder must not clear more than 400 hectares of native vegetation. All clearing must be within the area cross-hatched yellow on attached Plan 8784/1.	Y	A total of 48.86ha has been cleared under this Clearing Permit.
4	Type of Clearing Authorised – staged clearing The Permit Holder shall not clear native vegetation unless the purpose for which the clearing is authorised is enacted within six months of the authorised clearing being undertaken.	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
5	Application	Y	As above.

	This Permit allows the Permit Holder to authorise persons, including employees, contractors and agents of the Permit Holder, to clear native vegetation for the purposes of this Permit subject to compliance with the conditions of this Permit and approval from the Permit Holder.		
	MANAGEMENT CONDITIONS		
6	Avoid, minimise and reduce the impacts and extent of clearing In determining the amount of native vegetation to be cleared under this Permit, the Permit Holder must have regard to the following principles, set out in order of preference: (a) avoid the clearing of native vegetation; (b) minimise the amount of native vegetation to be cleared; and (c) reduce the impact of clearing on any environmental value.	Y	As above.
7	Weed control When undertaking any clearing or other activity authorised under this Permit, the Permit Holder must take the following steps to minimise the risk of the introduction and spread of weeds: i. clean earth-moving machinery of soil and vegetation prior to entering and leaving the area to be cleared; ii. ensure that no weed-affected soil, mulch, fill or other material is brought into the area to be cleared; and iii. restrict the movement of machines and other vehicles to the limits of the areas to be cleared.	Y	As above.
8	Watercourse management (a) Where practicable the Permit Holder shall avoid clearing riparian vegetation; and (b) Where a watercourse or wetland is to be impacted by clearing, the Permit Holder shall maintain the existing surface water flow.	Y	As above.
	RECORD KEEPING AND REPORTING		
9	Records to be kept The Permit Holder must maintain the following records for activities done pursuant to this Permit: (a) In relation to the clearing of native vegetation authorised under this Permit: i. the location where the clearing occurred, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; ii. the date that the area was cleared; iii. the size of the area cleared (in hectares); and iv. purpose for which clearing was undertaken. (b) actions taken to avoid, minimise and reduce the impacts and the extent of clearing in accordance with Condition 6 of this Permit; and	Y	N/A

	(c) actions taken to minimise the introduction and spread of weeds in accordance with Condition 7 of this Permit.		
10(a)	The Permit Holder shall provide a report to the General Manager Environmental Compliance, Resource and Environmental Compliance Division, Department of Mines, Industry Regulation and Safety by 31 July each year for the life of this Permit, demonstrating adherence to all conditions of this Permit, and setting out the records required under Condition 9 of this Permit in relation to clearing carried out between 1 July and 30 June of the previous financial year.	Y	This report.
10(b)	Prior to 15 May 2025, the Permit Holder must provide to the General Manager Environmental Compliance, Resource and Environmental Compliance Division, Department of Mines, Industry Regulation and Safety a written report of records required under Condition 9 of this Permit where these records have not already been provided under Condition 10(a) of this Permit.	N/A	N/A

Table 11. CPS 8872/2 - Mulgarrie Condition Compliance Register

Condition No.	Condition	Compliant (Y/N)	Method of Demonstration
	AUTHORISED ACTIVITY		
1	Land on which clearing is to be done Mining Lease 24/564 Mining Lease 24/565 Mining Lease 24/616 Mining Lease 27/38 Mining Lease 27/149 Mining Lease 27/171 Mining Lease 27/178 Mining Lease 27/185 Mining Lease 27/437 Miscellaneous Licence 24/231	Y	Clearing activities are undertaken progressively in accordance with operational requirements. Refer to Table 2, Figure 3 and Attachment C (Table 19, Table 20).
2	Clearing authorised (purpose) The Permit holder is authorised to clear native vegetation for the purpose of mineral production and associated activities.	Y	Clearing of vegetation has been undertaken for the purpose of mineral production and associated activities. Refer to Figure 3, Attachment C (Table 19).

3	Area of Clearing The Permit Holder must not clear more than 385 hectares of native vegetation within the area cross-hatched in Figure 1 of Schedule 1.	Y	A total of 189.71ha has been cleared under this Clearing Permit.
4	Type of Clearing Authorised The Permit Holder shall not clear native vegetation unless the purpose for which the clearing is authorised is enacted within six months of the authorised clearing being undertaken.	Y	Clearing activities are undertaken progressively in accordance with operational requirements.
MANAGEMENT CONDITIONS			
5	Avoid, minimise and reduce the impacts and extent of clearing In determining the amount of native vegetation to be cleared under this Permit, the Permit Holder must apply the following principles, set out in descending order of preference: (a) avoid the clearing of native vegetation; (b) minimise the amount of native vegetation to be cleared; and (c) reduce the impact of clearing on any environmental value.	Y	Project planning throughout the approvals stage has considered the requirements to minimise clearing impacts and disturbance.
6	Weed control When undertaking any clearing or other activity authorised under this Permit, the Permit Holder must take the following steps to minimise the risk of the introduction and spread of weeds: (a) clean earth-moving machinery of soil and vegetation prior to entering and leaving the area to be cleared; (b) ensure that no known weed-affected soil, mulch, fill or other material is brought into the area to be cleared; and (c) restrict the movement of machines and other vehicles to the limits of the areas to be cleared.	Y	Vehicle hygiene requirements are outlined in the Clearing management procedure. Periodic weed control is undertaken in accordance with NGF Management Plans/Procedures.
7	Vegetation Management (a) where practicable the Permit Holder shall avoid clearing riparian vegetation; and (b) where a watercourse or drainage line is to be impacted by clearing, the Permit Holder shall ensure that the existing surface flow is maintained, or reinstated downstream into existing natural drainage lines.	Y	Project planning considers impacts to surface water resources. Project/Area specific impact assessments and management plans are prepared as required. The area consists only of ephemeral drainage which will experience temporary flow only as a result of sustained/substantial rainfall.
8	Fauna Management – Malleefowl Where clearing authorised under this Permit is to occur between 1 September and 31 January, the Permit Holder shall:	Y	All clearing events were undertaken outside of the Malleefowl survey period. Norton manages potential impacts to Malleefowl in accordance with

	(a) Within two weeks prior to undertaking any clearing, engage an environmental specialist to conduct an inspection of the area to be cleared to identify active (in use) Malleefowl (<i>Leipoa ocellata</i>) mounds. (b) Where an active (in use) Malleefowl mound is identified under Condition 8(a) of this Permit, the Permit Holder shall ensure that no clearing occurs within 50 metres of the mound, during the months of September through to January, unless first approved by the CEO.		the Malleefowl Management Plan. Refer to Attachment E.
RECORD KEEPING AND REPORTING			
9	Records to be kept The Permit Holder must maintain records relating to the listed relevant matters in accordance with the specifications detailed below. 1. In relation to the authorised clearing activities generally: (a) the location where the clearing occurred, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings; (b) the date that the area was cleared; (c) the size of the area cleared (in hectares); (d) actions taken to avoid, minimise, and reduce the impacts and extent of clearing in accordance with Condition 5; and (e) actions taken to minimise the risk of the introduction and spread of weeds in accordance with Condition 6; (f) actions taken in accordance with Condition 7; and (g) actions taken in accordance with Condition 8.	Y	Internal spatial tracking management processes are used to update and maintain clearing records.
10(a), 10(b)	Reporting (a) The Permit Holder shall provide a report to the CEO by 31 July each year for the life of this Permit, demonstrating adherence to all conditions of this Permit, and setting out the records required under Condition 9 of this Permit in relation to clearing carried out between 1 July and 30 June of the previous financial year. (b) If no clearing authorised under this Permit was undertaken between 1 July and 30 June of the previous financial year, a written report confirming that no clearing under this permit has been carried out, must be provided to the CEO by 31 July of each year.	Y	This report.
10(c)	Prior to 31 July 2030, the Permit Holder must provide to the CEO a written report of records required under Condition 9 of this Permit where these records have not already been provided under Condition 10(a) or 10(b) of this Permit.	N/A	N/A

Table 12. CPS 9020/1 - Gimlet South Condition Compliance Register

Condition No.	Condition	Compliant (Y/N)	Method of Demonstration
	AUTHORISED ACTIVITY		
1	Land on which clearing is to be done Mining Lease 24/29 Mining Lease 24/194 Mining Lease 24/712 Mining Lease 24/809	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
2	Purpose for which clearing may be done Clearing for the purpose of mineral production and associated activities.	Y	As above.
3	Area of Clearing The Permit Holder must not clear more than 234.04 hectares of native vegetation. All clearing must be within the areas cross-hatched yellow on attached Plan 9020/1.	Y	No clearing has been conducted under this Clearing Permit.
4	Type of Clearing Authorised – staged clearing The Permit Holder shall not clear native vegetation unless the purpose for which the clearing is authorised is enacted within six months of the authorised clearing being undertaken.	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
5	Application This Permit allows the Permit Holder to authorise persons, including employees, contractors and agents of the Permit Holder, to clear native vegetation for the purposes of this Permit subject to compliance with the conditions of this Permit and approval from the Permit Holder.	Y	As above.
	MANAGEMENT CONDITIONS		
6	Avoid, minimise and reduce the impacts and extent of clearing In determining the amount of native vegetation to be cleared under this Permit, the Permit Holder must have regard to the following principles, set out in order of preference: (a) avoid the clearing of native vegetation; (b) minimise the amount of native vegetation to be cleared; and (c) reduce the impact of clearing on any environmental value.	Y	As above.
7	Weed control When undertaking any clearing or other activity authorised under this Permit, the Permit Holder must take the following steps to minimise the risk of the introduction and spread of weeds: i. clean earth-moving machinery of soil and vegetation prior to entering and leaving the area to be cleared; ii. ensure that no weed-affected soil, mulch, fill or other material is brought into the area to be cleared; and	Y	As above.

	iii. restrict the movement of machines and other vehicles to the limits of the areas to be cleared.		
	RECORD KEEPING AND REPORTING		
8	Records to be kept The Permit Holder must maintain the following records for activities done pursuant to this Permit: (a) In relation to the clearing of native vegetation authorised under this Permit: i. the location where the clearing occurred, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; ii. the date that the area was cleared; iii. the size of the area cleared (in hectares); and iv. purpose for which clearing was undertaken. (b) actions taken to avoid, minimise and reduce the impacts and the extent of clearing in accordance with Condition 6 of this Permit; and (c) actions taken to minimise the introduction and spread of weeds in accordance with Condition 7 of this Permit.	Y	N/A
9(a)	The Permit Holder shall provide a report to the CEO by 31 July each year for the life of this Permit, demonstrating adherence to all conditions of this Permit, and setting out the records required under Condition 8 of this Permit in relation to clearing carried out between 1 July and 30 June of the previous financial year.	Y	This report.
9(b)	Prior to 13 November 2025, the Permit Holder must provide to the CEO a written report of records required under Condition 8 of this Permit where these records have not already been provided under Condition 9(a) of this Permit.	N/A	N/A

Table 13. CPS 9043/4 - Rose Dam North Condition Compliance Register

Condition No.	Condition	Compliant (Y/N)	Method of Demonstration
	AUTHORISED ACTIVITY		
1	Land on which clearing is to be done Mining Lease 24/165 Mining Lease 24/182 Mining Lease 24/229 Mining Lease 24/451 Miscellaneous Licence 24/163	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
2	Purpose for which clearing may be done Clearing for the purpose of mineral production and associated activities.	Y	As above.

3	Area of Clearing The Permit Holder must not clear more than 380 hectares of native vegetation. All clearing must be within the areas cross-hatched yellow on attached Plan 9043/1.	Y	A total of 50.02ha has been cleared under this Clearing Permit.
4	Type of Clearing Authorised – staged clearing The Permit Holder shall not clear native vegetation unless the purpose for which the clearing is authorised is enacted within six months of the authorised clearing being undertaken.	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
5	Application This Permit allows the Permit Holder to authorise persons, including employees, contractors and agents of the Permit Holder, to clear native vegetation for the purposes of this Permit subject to compliance with the conditions of this Permit and approval from the Permit Holder.	Y	As above.
RECORD KEEPING AND REPORTING			
8	Records to be kept The Permit Holder must maintain the following records for activities done pursuant to this Permit: (a) In relation to the clearing of native vegetation authorised under this Permit: i. the location where the clearing occurred, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings or decimal degrees; ii. the date that the area was cleared; iii. the size of the area cleared (in hectares); and iv. purpose for which clearing was undertaken. (b) actions taken to avoid, minimise and reduce the impacts and the extent of clearing in accordance with Condition 6 of this Permit; and (c) actions taken to minimise the introduction and spread of weeds in accordance with Condition 7 of this Permit.	Y	As above.
9(a), 9(b)	(a) The Permit Holder shall provide a report to the CEO by 31 July each year for the life of this Permit, demonstrating adherence to all conditions of this Permit, and setting out the records required under Condition 8 of this Permit in relation to clearing carried out between 1 July and 30 June of the previous financial year. (b) If no clearing authorised under this Permit was undertaken between 1 July and 30 June of the previous financial year, a written report confirming that no clearing under this permit has been carried out, must be provided to the CEO by 31 July of each year.	Y	This report.

Table 14. CPS 10036/1 - Apache Condition Compliance Register

Condition No.	Condition	Compliant (Y/N)	Method of Demonstration
	AUTHORISED ACTIVITY		
1	Land on which clearing is to be done Mining Lease 26/115 Mining Lease 26/243 Mining Lease 26/430 Mining Lease 26/474	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
2	Clearing authorised (purpose) The Permit Holder is authorised to clear native vegetation for the purpose of mineral production and associated activities.	Y	As above.
3	Area of Clearing The Permit Holder must not clear more than 310 hectares of native vegetation within the area cross-hatched yellow in Figure 1 of Schedule 1.	Y	No clearing has been conducted under this Clearing Permit.
4	Direction of Clearing The Permit Holder must conduct clearing activities in a slow, progressive manner into one direction to allow fauna to move into adjacent native vegetation ahead of the clearing activity.	Y	No clearing was conducted in association with this Clearing Permit during the reporting period.
	RECORD KEEPING AND REPORTING		
7	Records to be kept The Permit Holder must maintain records relating to the listed relevant matters in accordance with the specifications detailed below: 1. In relation to the authorised clearing activities generally: (a) the location where the clearing occurred, recorded using a Global Positioning System (GPS) unit set to Geocentric Datum Australia 1994 (GDA94), expressing the geographical coordinates in Eastings and Northings; (b) the date that the area was cleared; (c) the size of the area cleared (in hectares); (d) actions taken in accordance with Condition 4; (e) actions taken to avoid, minimise, and reduce the impacts and extent of clearing in accordance with Condition 5; and (f) actions taken to minimise the risk of the introduction and spread of weeds in accordance with Condition 6.	Y	N/A
8(a), 8(b)	(a) The Permit Holder shall provide a report to the CEO by 31 July each year for the life of this Permit, demonstrating adherence to all conditions of this Permit, and setting out the records required under Condition 7 of this Permit in relation to clearing carried out between 1 July and 30 June of the previous financial year.	Y	This report.



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	(b) If no clearing authorised under this Permit was undertaken between 1 July and 30 June of the previous financial year, a written report confirming that no clearing under this permit has been carried out, must be provided to the CEO by 31 July of each year.		
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Attachment A – CPS 8950/1 Binduli North

Table 15. Clearing conducted under CPS 8950/1

Clearing Location	Tenement	Clearing Dates
Janet Ivy RD	M 26/446	06/07/2023
North WRD Track Widening	M 26/446	09/08/2023 – 11/08/2023
Karen Louise ROM Access	M 26/446	10/08/2023 – 31/08/2023
Karen Louise	M 26/447	07/08/2023 – 31/08/2023
Karen Louise Topsoil	M 26/446	07/08/2023 – 31/08/2023
Low-grade Stockpile	M 26/446	09/08/2023 – 11/08/2023
Terra Workshop	M 26/446	30/08/2023 – 06/09/2023, 15/04/2024 – 25/04/2024
Mobile Crusher	M 26/446	05/04/2024 – 12/04/2024
East WRD	M 26/446	25/04/2024 – 30/06/2024
East WRD Topsoil	M 26/446	20/04/2024 – 29/04/2024
Conveyor Ext.	M 26/447	27/05/2024 – 30/06/2024
Janet Ivy Stage 2	M 26/446	14/06/2024 – 20/06/2024

Table 16. Coordinates of clearing conducted under CPS 8950/1

Easting	Northing	Easting	Northing	Easting	Northing
344443.5885	6594707.459	346256.602	6594473.334	345700.2527	6593417.312
344462.7735	6594713.039	346245.483	6594493.101	345678.1386	6593479.98
344465.4506	6594711.536	346215.943	6594539.83	345680.4543	6593481.119
344467.1564	6594708.993	346185.323	6594585.395	345681.5567	6593481.687
344471.7818	6594704.389	346150.742	6594630.246	345684.4594	6593480.624
344471.5732	6594702.866	345904.455	6594949.817	345685.7062	6593478.874
344471.598	6594692.514	345904.453	6594949.82	345688.1966	6593475.594
344470.1343	6594685.337	345887.9429	6594970.741	345690.9028	6593472.76
344457.2952	6594685.601	345684.6625	6595289.895	345691.5928	6593471.113
344452.7369	6594685.54	345654.636	6595271.602	345693.4171	6593467.824
344448.0177	6594697.596	345201.3051	6594975.061	345694.8099	6593463.645
344443.5885	6594707.459	345178.5804	6595006.241	345699.4371	6593462.656
344460.5648	6594656.971	345163.044	6595026.24	345698.5474	6593453.314
344461.12	6594656.924	345138.908	6595048.012	345701.1124	6593453.221
344472.4863	6594657.374	345131.3574	6595052.321	345698.6602	6593450.771
344481.1898	6594656.774	345094.9801	6595108.621	345688.0498	6593431.833
344492.354	6594654.206	345080.2332	6595132.483	345672.7782	6593435.812
344501.7073	6594652.767	345070.0691	6595158.131	345684.0595	6593454.429
344511.5185	6594650.608	345181.1658	6595782.278	345677.7508	6593464.435
344521.7063	6594647.77	345193.6468	6595885.43	345674.4144	6593470.886
344529.7674	6594643.217	345190.1798	6595929.927	345675.3041	6593485.566
344554.6224	6594622.156	345610.4308	6595385.477	345676.784	6593481.508
344559.9859	6594615.811	345684.6625	6595289.895	345678.1386	6593479.98
344509.9371	6594619.78	345070.0691	6595158.131	345496.791	6593770.879
344491.5757	6594625.057	345080.2332	6595132.483	345498.8841	6593778.467
344482.023	6594630.24	345094.9801	6595108.621	345504.1167	6593787.362
344471.5446	6594639.844	345131.3574	6595052.321	345511.3116	6593799.659
344463.6326	6594650.705	345097.6056	6595068.052	345519.9455	6593813.787
344460.5648	6594656.971	345083.681	6595069.537	345526.7479	6593825.56
344609.9579	6594597.079	345067.1255	6595068.837	345538.783	6593835.764
344618.0593	6594603.184	345054.438	6595065.534	345545.847	6593833.933
344621.0354	6594604.439	345070.0691	6595158.131	345601.0514	6593784.484
344632.5131	6594609.282	342819.8832	6593757.326	345600.4628	6593780.298
344644.4656	6594602.975	342771.8517	6593813.932	345598.9584	6593778.205

Easting	Northing	Easting	Northing	Easting	Northing
344636.759	6594585.538	342718.5313	6593877.543	345576.1964	6593774.28
344660.5452	6594561.259	342665.2016	6593941.142	345517.3291	6593763.03
344665.5601	6594556.958	342611.8816	6594004.752	345500.5847	6593763.554
344675.5851	6594549.185	342558.5616	6594068.352	345496.9412	6593764.689
344682.346	6594543.676	342505.2316	6594131.962	345496.791	6593770.879
344681.5141	6594541.18	342476.0276	6594166.797	345488.0236	6593644.598
344678.1128	6594531.631	342537.2944	6594218.344	345498.9223	6593649.047
344661.3684	6594542.881	342881.4304	6593806.279	345511.6005	6593662.837
344642.6617	6594559.887	342819.8832	6593757.326	345510.9332	6593669.287
344631.019	6594573.492	345549.019	6594013.907	345533.2152	6593698.73
344618.3299	6594588.405	345551.685	6594010.786	345580.3	6593693.19
344609.9579	6594597.079	345552.751	6594009.199	345580.3	6593693.19
344438.1228	6594215.882	345553.264	6594008.436	345578.892	6593690.962
344497.4909	6594141.338	345553.44	6594008.179	345578.58	6593690.468
344491.364	6594142.492	345555.986	6594004.465	345578.449	6593690.262
344475.395	6594149.262	345557.51	6594001.821	345577.957	6593689.522
344451.963	6594162.38	345560.109	6593997.314	345576.657	6593687.567
344426.309	6594188.94	345560.967	6593995.842	345575.338	6593685.585
344420.61	6594196.374	345562.728	6593992.773	345574.455	6593684.371
344408.978	6594215.07	345564.805	6593987.339	345573.581	6593683.168
344402.101	6594232.532	345565.548	6593986.235	345573.214	6593682.746
344398.203	6594252.394	345567.815	6593982.865	345572.939	6593682.43
344397.4344	6594262.228	345568.314	6593982.124	345572.326	6593681.425
344415.7069	6594241.411	345568.49	6593981.863	345572.152	6593681.14
344422.1086	6594234.12	345570.768	6593974.582	345570.338	6593678.623
344438.1228	6594215.882	345571.327	6593971.069	345570.128	6593678.36
344573.2704	6594566.738	345571.71	6593968.667	345569.511	6593677.588
344592.8759	6594577.913	345571.98	6593968.673	345565.743	6593672.87
344598.5375	6594567.938	345645.1809	6594022.524	345564.492	6593671.535
344606.0405	6594559.834	345663.4859	6593998.747	345564.131	6593671.149
344608.4011	6594556.502	345604.156	6593954.415	345563.554	6593670.534
344604.847	6594552.584	345604.139	6593954.29	345562.68	6593669.595
344603.706	6594547.294	345600.779	6593929.452	345560.809	6593667.652
344602.029	6594535.048	345600.272	6593926.603	345560.231	6593667.052
344600.097	6594501.471	345599.767	6593923.764	345559.635	6593666.432
344595.929	6594486.13	345599.59	6593922.79	345558.262	6593665.215
344580.1058	6594475.979	345599.228	6593920.804	345552.909	6593660.469
344575.677	6594480.833	345599.13	6593920.263	345551.03	6593659.206
344568.071	6594500.551	345598.662	6593917.692	345549.311	6593658.051
344565.772	6594514.065	345598.621	6593917.516	345547.902	6593657.065
344564.327	6594531.079	345597.608	6593913.155	345547.513	6593656.793
344564.9388	6594540.465	345597.371	6593912.117	345546.3	6593655.945
344567.352	6594557.767	345597.329	6593911.86	345545.238	6593655.328
344573.2704	6594566.738	345596.082	6593904.288	345543.938	6593654.574
344342.4578	6594439.539	345595.991	6593903.284	345543.605	6593654.385
344285.0813	6594480.65	345595.619	6593899.442	345541.798	6593653.359
344282.326	6594488.129	345595.57	6593898.921	345538.492	6593651.483
344280.931	6594490.158	345595.651	6593898.357	345537.776	6593651.091
344282.003	6594495.221	345595.916	6593896.423	345537.527	6593650.955
344281.532	6594500.732	345596.202	6593894.332	345533.553	6593648.7
344281.879	6594515.997	345596.299	6593893.618	345530.758	6593647.742
344284.705	6594526.006	345596.591	6593892.822	345528.151	6593646.859
344285.157	6594536.081	345596.8064	6593892.234	345526.32	6593646.235
344294.298	6594550.58	345596.8159	6593892.208	345523.8	6593645.376
344300.495	6594552.728	345596.8064	6593892.234	345522.493	6593644.931
344305.595	6594557.252	345546.3703	6593862.974	345522.437	6593644.912
344310.623	6594560.002	345542.2091	6593858.881	345520.37	6593644.241
344317.372	6594566.56	345542.2091	6593858.881	345519.222	6593643.869

Easting	Northing	Easting	Northing	Easting	Northing
344324.246	6594575.176	345545.2275	6593869.422	345515.96	6593642.81
344336.909	6594582.021	345544.6941	6593875.602	345515.138	6593642.539
344358.897	6594598.002	345541.7403	6593880.201	345514.742	6593642.4
344361.502	6594597.413	345537.2288	6593884.998	345513.721	6593642.042
344364.235	6594598.838	345533.6279	6593888.262	345509	6593640.406
344371.037	6594610.371	345530.2331	6593892.633	345508.802	6593640.338
344366.085	6594621.837	345528.6117	6593897.251	345506.525	6593639.365
344372.1822	6594634.17	345528.0974	6593902.106	345504.881	6593638.664
344379.1619	6594643.921	345527.155	6593905.85	345501.448	6593637.198
344390.6538	6594646.72	345531.3042	6593910.772	345497.202	6593635.386
344427.0029	6594654.16	345535.7361	6593911.499	345496.78	6593635.206
344436.9936	6594655.648	345540.5898	6593913.779	345496.303	6593635.002
344452.3781	6594657.674	345542.0742	6593918.663	345495.833	6593634.802
344460.5648	6594656.971	345542.4355	6593924.415	345492.2912	6593633.317
344463.6326	6594650.705	345543.4789	6593929.071	345492.283	6593633.313
344468.1852	6594644.456	345540.1064	6593931.896	345490.9151	6593635.479
344471.5446	6594639.844	345537.857	6593933.852	345488.0236	6593644.598
344482.023	6594630.24	345537.3683	6593936.94	345521.7769	6593738.175
344491.5757	6594625.057	345537.9803	6593940.706	345548.4111	6593739.989
344479.5247	6594612.841	345538.5669	6593946.24	345570.4818	6593741.493
344492.2058	6594594.78	345537.6276	6593949.762	345600.5282	6593748.902
344511.8038	6594600.16	345540.2351	6593953.778	345605.736	6593748.865
344526.4063	6594602.465	345549.78	6593969.608	345605.7181	6593748.808
344530.3303	6594617.997	345552.1687	6593973.4	345603.69	6593742.406
344559.9859	6594615.811	345553.0219	6593975.843	345602.893	6593739.935
344566.7246	6594608.454	345554.2205	6593985.143	345602.511	6593738.749
344569.4738	6594605.162	345549.019	6594013.907	345601.931	6593736.964
344560.7145	6594598.368	345497.0991	6593627.767	345601.829	6593736.651
344528.7868	6594575.55	345493.8457	6593628.019	345601.243	6593734.841
344526.3822	6594562.618	345494.029	6593630.586	345600.815	6593733.521
344527.5579	6594541.14	345492.2912	6593633.317	345598.895	6593729.627
344534.1301	6594524.9	345495.833	6593634.802	345596.41	6593724.584
344545.3294	6594487.518	345496.303	6593635.002	345595.914	6593723.476
344540.4174	6594488.593	345496.78	6593635.206	345595.534	6593722.627
344509.711	6594555.864	345497.202	6593635.386	345595.116	6593721.744
344493.556	6594579.918	345501.448	6593637.198	345593.776	6593718.914
344454.191	6594594.119	345504.881	6593638.664	345593.184	6593717.663
344424.46	6594588.912	345506.525	6593639.365	345592.877	6593717.014
344400.41	6594574.825	345508.802	6593640.338	345524.542	6593726.402
344382.542	6594558.826	345509	6593640.406	345521.7769	6593738.175
344373.252	6594543.661	345513.721	6593642.042	345483.5751	6593664.172
344363.827	6594530.161	345514.742	6593642.4	345478.237	6593653.94
344348.5268	6594509.879	345515.138	6593642.539	345478.4594	6593647.49
344346.857	6594507.665	345515.96	6593642.81	345478.237	6593644.376
344345.0726	6594490.802	345519.222	6593643.869	345478.4594	6593641.04
344341.8197	6594460.061	345520.37	6593644.241	345480.6836	6593637.258
344341.9489	6594457.1	345522.437	6593644.912	345480.4612	6593633.922
344342.8888	6594452.28	345522.493	6593644.931	345476.4576	6593633.255
344344.023	6594446.463	345523.8	6593645.376	345472.6764	6593635.701
344342.4578	6594439.539	345526.32	6593646.235	345472.0091	6593633.032
344627.049	6594531.923	345528.151	6593646.859	345471.1194	6593630.586
344634.5521	6594525.621	345530.758	6593647.742	345467.7831	6593629.696
344643.5557	6594518.418	345533.553	6593648.7	345462.2225	6593630.586
344666.6651	6594501.911	345527.607	6593637.711	345459.1086	6593632.143
344671.3905	6594498.635	345523.3819	6593630.356	345455.9946	6593636.814
344670.6563	6594492.778	345520.316	6593627.329	345455.9946	6593641.929
344671.9645	6594486.107	345514.7676	6593627.028	345456.6619	6593647.935
344670.6563	6594481.921	345509.3222	6593627.281	345458.8861	6593650.826

Easting	Northing	Easting	Northing	Easting	Northing
344669.479	6594474.726	345504.2115	6593627.428	345462.8898	6593654.607
344667.3652	6594468.098	345500.2112	6593627.591	345468.0055	6593657.944
344650.145	6594481.752	345497.0991	6593627.767	345473.1212	6593662.17
344645.452	6594486.528	345510.5765	6593609.618	345476.2352	6593665.729
344639.173	6594498.576	345511.1901	6593613.273	345478.6818	6593667.953
344634.394	6594511.29	345512.2637	6593615.83	345483.5751	6593664.172
344628.486	6594522.799	345515.0109	6593617.859	345395.0506	6593654.607
344621.717	6594534.267	345519.3347	6593618.364	345398.387	6593657.944
344614.215	6594545.649	345524.6643	6593618.44	345401.2785	6593660.39
344607.65	6594555.659	345528.008	6593617.605	345408.396	6593663.504
344608.4011	6594556.502	345534.5669	6593617.147	345415.736	6593666.173
344611.1426	6594552.631	345540.4516	6593617.231	345420.4069	6593666.841
344615.9445	6594545.128	345545.559	6593617.305	345423.076	6593669.287
344621.0466	6594538.226	345551.2217	6593617.387	345425.5226	6593674.181
344627.049	6594531.923	345556.2133	6593617.79	345427.302	6593675.96
344822.4202	6594625.788	345564.298	6593619.343	345427.302	6593675.96
344832.5159	6594645.979	345565.7095	6593621.574	345427.9693	6593675.07
344843.0153	6594665.363	345565.5475	6593625.108	345429.9711	6593671.289
344861.1875	6594692.419	345564.7257	6593628.19	345432.8626	6593664.616
344882.1865	6594719.879	345564.8112	6593629.959	345432.4177	6593661.725
344905.2046	6594731.994	345568.886	6593632.339	345430.6384	6593658.166
344893.4936	6594710.187	345572.6563	6593632.725	345427.302	6593654.607
344877.7444	6594685.958	345575.1532	6593629.003	345423.076	6593651.716
344867.2449	6594671.824	345576.9807	6593625.494	345421.0742	6593649.492
344867.2449	6594671.824	345578.5574	6593623.969	345419.7396	6593646.155
344848.2651	6594645.979	345580.1069	6593619.687	345416.8481	6593647.267
344838.5732	6594624.172	345586.1123	6593609.455	345414.4014	6593649.492
344834.1312	6594622.557	345580.3293	6593605.897	345411.0651	6593648.602
344822.4202	6594625.788	345570.5427	6593600.336	345409.0633	6593646.155
346078.8667	6594104.067	345558.9767	6593607.899	345407.2839	6593643.041
346215.845	6594184.289	345554.7506	6593605.229	345402.613	6593642.597
346337.02	6593982.462	345560.5336	6593590.327	345400.3888	6593644.598
346037.1913	6593787.94	345552.0815	6593582.32	345396.6076	6593649.047
346065.9447	6593829.583	345540.3569	6593573.878	345395.0506	6593654.607
346066.3603	6593839.141	345529.8392	6593582.32	345371.4179	6593607.602
346073.5285	6593847.452	345522.2768	6593573.868	345371.2513	6593607.899
346103.8637	6593888.176	345518.718	6593558.298	345369.0271	6593611.457
346097.111	6593919.031	345496.9205	6593539.392	345366.1356	6593615.238
346078.8352	6593944.291	345489.3581	6593550.958	345364.5786	6593622.134
346138.7403	6593955.177	345485.5769	6593562.302	345367.4701	6593626.582
346122.8702	6593977.303	345492.4721	6593572.088	345371.6962	6593627.249
346126.9272	6593980.585	345499.1448	6593568.53	345375.6998	6593626.804
346145.7774	6593976.557	345497.2	6593566.88	345381.9276	6593623.468
346130.8914	6594005.359	345495.2237	6593565.305	345388.6003	6593623.913
346133.1281	6594015.064	345493.0382	6593562.842	345398.8318	6593629.474
346133.8653	6594023.887	345491.5268	6593559.837	345403.7251	6593633.477
346133.1465	6594028.82	345491.5746	6593556.522	345408.1736	6593633.7
346127.0378	6594033.031	345492.6265	6593552.891	345409.5081	6593631.031
346114.0679	6594033.704	345495.2184	6593550.276	345410.8427	6593627.472
346078.8667	6594104.067	345497.7833	6593549.539	345410.1754	6593623.468
345998.2784	6594064.496	345499.5168	6593552.548	345406.3942	6593621.911
346001.6226	6594072.281	345500.2526	6593555.432	345399.9439	6593619.242
346006.6144	6594070.634	345503.3769	6593562.107	345396.6076	6593617.24
346010.7362	6594069.403	345504.5504	6593565.439	345393.2712	6593615.016
346014.4137	6594069.026	345505.6336	6593567.333	345391.047	6593610.568
346019.1587	6594069.524	345507.4813	6593570.123	345390.2486	6593606.416
346024.317	6594071.318	345509.7875	6593571.924	345390.2387	6593606.416
346078.8667	6594104.067	345512.4283	6593573.62	345387.27	6593606.617

Easting	Northing	Easting	Northing	Easting	Northing
346114.0679	6594033.704	345514.8376	6593575.975	345386.911	6593606.639
346127.0378	6594033.031	345517.3467	6593579.105	345383.977	6593606.823
346133.1465	6594028.82	345518.2998	6593582.324	345383.641	6593606.844
346133.8653	6594023.887	345517.275	6593584.077	345383.4631	6593606.855
346133.1281	6594015.064	345515.048	6593584.487	345382.3725	6593610.345
346130.8914	6594005.359	345513.7236	6593583.915	345379.481	6593610.345
346145.7774	6593976.557	345511.3064	6593582.112	345377.7183	6593607.212
346126.9272	6593980.585	345507.5969	6593578.539	345377.58	6593607.22
346122.8702	6593977.303	345504.0381	6593586.101	345371.373	6593607.605
346138.7403	6593955.177	345510.0435	6593596.555	345371.4179	6593607.602
346078.8352	6593944.291	345502.2587	6593605.229	345239.983	6593646.035
345998.2784	6594064.496	345490.0254	6593599.891	345297.3278	6593670.288
344110.5605	6594627.063	345481.3509	6593601.226	345306.4434	6593654.286
344112.8113	6594619.917	345476.0127	6593606.786	345316.3336	6593630.78
344112.7613	6594619.917	345474.2333	6593615.238	345323.122	6593610.205
344112.7613	6594619.917	345477.5697	6593619.465	345319.586	6593610.673
344121.9951	6594601.491	345484.9097	6593615.683	345317.388	6593611.051
344122.1544	6594601.169	345487.0783	6593617.852	345315.266	6593611.416
344116.5192	6594599.001	345486.4219	6593613.469	345314.821	6593611.493
344106.6855	6594593.394	345486.4618	6593610.706	345314.42	6593611.562
344083.0116	6594620.3	345488.6128	6593607.864	345312.838	6593611.834
344110.5605	6594627.063	345492.6275	6593606.707	345310.867	6593612.173
344083.0116	6594620.3	345497.505	6593607.33	345310.8	6593612.184
344106.6855	6594593.394	345500.8295	6593607.82	345309.984	6593612.316
344106.6827	6594593.393	345506.3652	6593609.004	345308.391	6593612.329
344067.594	6594572.838	345510.5765	6593609.618	345305.716	6593612.774
344049.6722	6594565.643	345446.208	6593563.414	345305.097	6593612.877
344030.573	6594561.588	345446.6528	6593555.184	345303.943	6593613.064
344016.6862	6594561.157	345442.6492	6593548.956	345302.648	6593613.276
344013.7959	6594572.805	345431.5281	6593557.853	345298.039	6593614.03
344010.133	6594573.459	345428.1917	6593545.175	345294.164	6593615.1
344005.6853	6594569.404	345424.1881	6593528.048	345291.839	6593615.742
344004.6388	6594565.087	345417.785	6593529.157	345288.38	6593616.696
343993.2577	6594565.48	345412.4316	6593530.738	345282.762	6593618.247
343980.8302	6594568.227	345407.0967	6593535.481	345282.073	6593618.437
343958.3298	6594580.654	345413.2893	6593536.723	345279.295	6593619.939
343939.8848	6594589.681	345425.5226	6593560.745	345275.326	6593622.084
343927.9805	6594599.099	345439.0904	6593562.969	345271.109	6593624.364
343915.0297	6594616.236	345446.208	6593563.414	345268.905	6593625.555
343897.762	6594634.681	345568.096	6593578.094	345267.149	6593626.504
343883.7647	6594649.987	345574.9912	6593584.322	345265.206	6593627.557
343876.0465	6594657.443	345580.3293	6593588.325	345263.92	6593628.254
343872.4818	6594651.982	345588.1141	6593590.772	345255.13	6593634.442
343860.6429	6594665.456	345597.2335	6593592.329	345255.065	6593634.488
343847.5286	6594679.061	345603.2389	6593592.774	345251.547	6593636.965
343824.5704	6594704.504	345610.3565	6593592.329	345247.01	6593640.518
343806.2234	6594726.122	345612.5807	6593587.658	345242.621	6593643.964
343792.8475	6594743.978	345609.4668	6593583.21	345239.983	6593646.035
343784.3771	6594753.887	345605.6856	6593578.761	344569.4738	6594605.162
343780.518	6594757.714	345603.6838	6593574.757	344573.9275	6594600.051
343773.5194	6594764.745	345600.3474	6593570.754	344583.8315	6594589.546
343773.5194	6594765.694	345595.0093	6593566.305	344592.2349	6594579.042
343775.8741	6594771.45	345592.3402	6593561.857	344592.8759	6594577.913
343772.6037	6594775.701	345590.1159	6593558.965	344573.2704	6594566.738
343770.903	6594777.205	345583.4432	6593556.741	344567.352	6594557.767
343767.6981	6594776.617	345581.219	6593554.517	344564.9388	6594540.465
343761.4493	6594775.588	345580.5517	6593550.736	344564.327	6594531.079
343758.5322	6594778.425	345578.5499	6593550.513	344565.772	6594514.065

Easting	Northing	Easting	Northing	Easting	Northing
343738.7762	6594801.17	345571.21	6593547.622	344568.071	6594500.551
343720.9967	6594823.089	345566.3166	6593544.953	344575.677	6594480.833
343720.9967	6594823.089	345562.9803	6593542.284	344580.1058	6594475.979
343720.7024	6594824.561	345556.0852	6593536.501	344595.929	6594486.13
343721.3568	6594827.285	345546.9658	6593532.497	344598.24	6594473.719
343757.3066	6594856.785	345539.8483	6593530.718	344604.364	6594461.246
343764.2633	6594858.97	345533.398	6593529.383	344607.875	6594455.417
343770.819	6594859.432	345528.7271	6593529.383	344615.898	6594444.174
343777.681	6594859.014	345523.6113	6593530.495	344624.478	6594428.867
343784.634	6594858.031	345521.6095	6593534.944	344630.821	6594414.927
343791.111	6594856.552	345527.1701	6593542.728	344632.115	6594411.394
343799.8412	6594851.51	345534.9549	6593549.179	344640.011	6594400.832
343800.4527	6594838.7	345542.7398	6593556.519	344643.385	6594394.641
343802.7701	6594829.785	345551.1918	6593564.971	344648.269	6594370.313
343808.8531	6594817.136	345555.4179	6593570.531	344648.376	6594364.489
343822.0169	6594795.765	345559.8664	6593574.313	344651.563	6594355.303
343833.4749	6594780.348	345568.096	6593578.094	344651.472	6594343.566
343848.9561	6594761.552	345568.9798	6593525.703	344652.904	6594339.537
343873.3526	6594732.682	345564.4594	6593523.427	344656.866	6594325.826
343882.9116	6594720.838	345562.1644	6593520.853	344658.6275	6594318.013
343901.386	6594702.234	345559.7504	6593518.829	344660.604	6594309.246
343913.4877	6594687.461	345554.5431	6593517.98	344663.871	6594288.859
343920.472	6594675.36	345552.7857	6593516.629	344662.9483	6594275.172
343926.5872	6594669.244	345550.2654	6593514.272	344662.407	6594266.218
343935.9853	6594659.782	345547.0328	6593515.109	344662.769	6594265.039
343938.8176	6594656.209	345537.4156	6593519.722	344669.9537	6594262.317
343939.3004	6594650.609	345536.5536	6593522.662	344667.9092	6594257.702
343939.3648	6594646.554	345542.3297	6593523.891	344664.7696	6594247.498
343941.1028	6594643.303	345556.535	6593526.913	344659.2753	6594237.949
343944.4822	6594642.498	345585.4442	6593533.29	344655.0892	6594231.277
343947.5077	6594642.531	345578.0541	6593527.933	344649.5949	6594228.792
343949.7353	6594643.741	345574.3077	6593525.89	344646.3245	6594225.39
343951.048	6594643.979	345568.9798	6593525.703	344646.0629	6594221.335
343974.8643	6594622.723	345691.2097	6593644.158	344646.8478	6594218.326
343978.0194	6594620.451	345695.2387	6593642.006	344644.3341	6594214.314
343981.8173	6594618.681	345699.7628	6593636.325	344640.0454	6594207.469
343990.7326	6594615.688	345702.9163	6593633.276	344631.1499	6594195.041
344018.3155	6594611.214	345707.3798	6593631.793	344628.2879	6594189.602
344035.5024	6594609.83	345713.6136	6593630.778	344625.3939	6594184.052
344062.2002	6594614.787	345723.0198	6593625.388	344611.1022	6594167.337
344071.8236	6594616.75	345722.2355	6593619.465	344589.413	6594152.879
344078.9366	6594618.681	345709.5573	6593627.249	344566.798	6594141.725
344083.0116	6594620.3	345703.5519	6593621.021	344546.018	6594137.689
346037.282	6593787.11	345699.0433	6593624.601	344534.544	6594136.773
346336.08	6593980.936	345690.8523	6593622.715	344517.669	6594137.612
346355.058	6593951.391	345677.1894	6593615.224	344500.8321	6594140.736
345971.156	6593709.746	345675.6827	6593611.887	344497.4909	6594141.338
346037.282	6593787.11	345678.5779	6593603.641	344474.1376	6594170.661
345655.4384	6594742.16	345682.9496	6593600.831	344438.1493	6594215.922
345669.2064	6594761.131	345687.08	6593599.344	344422.1086	6594234.12
345887.9429	6594970.741	345695.2092	6593597.803	344397.4344	6594262.228
345904.455	6594949.817	345698.7433	6593597.304	344397.285	6594264.139
346150.742	6594630.246	345696.2119	6593594.998	344383.285	6594282.023
346185.323	6594585.395	345684.4235	6593590.994	344371.294	6594299.83
346215.943	6594539.83	345677.9732	6593601.671	344362.906	6594319.317
346245.483	6594493.101	345668.3457	6593597.486	344357.898	6594337.343
346256.602	6594473.334	345663.4776	6593603.424	344355.41	6594355.11
346264.184	6594446.173	345660.6588	6593606.367	344352.6741	6594371.077

Easting	Northing	Easting	Northing	Easting	Northing
346265.782	6594414.63	345657.1499	6593610.957	344350.5867	6594405.725
346252.418	6594367.901	345654.2297	6593613.236	344348.334	6594416.916
346242.451	6594352.459	345652.3214	6593614.645	344342.956	6594432.85
346197.964	6594314.663	345648.8002	6593614.686	344342.4578	6594439.539
346100.693	6594235.114	345649.503	6593619.02	344342.6177	6594440.142
346013.261	6594166.282	345641.7182	6593624.135	344344.023	6594446.463
345959.281	6594125.806	345650.8266	6593625.895	344342.8888	6594452.28
345889.079	6594072.733	345658.4055	6593624.015	344341.9489	6594457.1
345856.344	6594052.197	345664.8326	6593624.992	344341.8197	6594460.061
345816.506	6594046.567	345688.1454	6593641.019	344345.0726	6594490.802
345755.231	6594055.106	345691.2097	6593644.158	344346.857	6594507.665
345750.1184	6594058.615	345664.4374	6593593.457	344348.5268	6594509.879
345861.7048	6594128.579	345657.7327	6593586.546	344363.827	6594530.161
345893.433	6594144.21	345645.4994	6593594.331	344373.252	6594543.661
345916.8688	6594155.748	345645.8018	6593596.196	344382.542	6594558.826
345938.142	6594166.17	345664.4374	6593593.457	344400.41	6594574.825
345937.001	6594169.767	345632.6486	6593577.232	344424.46	6594588.912
345929.6209	6594177.971	345633.2563	6593573.594	344454.191	6594594.119
345913.0404	6594194.714	345635.5072	6593571.527	344493.556	6594579.918
345907.4131	6594207.279	345640.5445	6593570.454	344509.711	6594555.864
345895.811	6594231.32	345639.7164	6593569.419	344540.4174	6594488.593
345883.3529	6594264.381	345635.2679	6593565.193	344545.3294	6594487.518
345869.0743	6594297.777	345632.5988	6593562.079	344534.1301	6594524.9
345849.6352	6594336.519	345628.5759	6593567.007	344527.5579	6594541.14
345843.5668	6594354.497	345621.8859	6593573.833	344526.3822	6594562.618
345844.396	6594372.575	345627.4831	6593576.982	344528.7868	6594575.55
345846.3663	6594387.056	345631.4867	6593581.208	344560.7145	6594598.368
345848.3522	6594400.453	345632.502	6593582.342	344569.4738	6594605.162
345848.6061	6594408.044	345632.6486	6593577.232	345791.3628	6593483.49
345838.1448	6594428.489	345672.1902	6593569.864	345798.6909	6593483.595
345815.2725	6594453.452	345670.4108	6593565.193	345810.6411	6593478.905
345794.4952	6594484.226	345668.409	6593560.967	345815.3712	6593474.332
345769.5268	6594528.67	345665.7399	6593562.302	345818.4215	6593470.729
345735.1855	6594593.575	345663.5157	6593571.199	345819.0371	6593466.539
345709.2835	6594627.166	345667.2909	6593569.996	345814.8673	6593463.053
345694.0969	6594647.904	345669.9604	6593569.703	345807.3315	6593461.95
345683.3137	6594665.453	345672.1902	6593569.864	345800.286	6593457.65
345669.5324	6594689.464	345690.8738	6593556.074	345797.2281	6593454.07
345662.3379	6594709.955	345687.315	6593554.517	345792.1525	6593451.786
345655.4384	6594742.16	345681.7544	6593553.627	345788.0428	6593451.838
345887.9429	6594970.741	345680.8638	6593553.33	345775.061	6593445.307
345909.9894	6594989.91	345679.4765	6593556.69	345767.0929	6593457.928
345894.5802	6595006.985	345676.6387	6593558.743	345766.6089	6593461.76
345881.8744	6595009.238	345682.4217	6593562.079	345770.9501	6593458.885
345882.8295	6595022.937	345683.931	6593563.38	345777.2852	6593458.534
345873.724	6595035.202	345692.8756	6593559.41	345781.0491	6593459.362
345881.0117	6595040.376	345690.8738	6593556.074	345781.9943	6593463.133
345915.8122	6594994.973	345773.4013	6593481.463	345781.5104	6593465.888
346341.0938	6594436.069	345783.6161	6593481.61	345779.8068	6593468.516
346408.0895	6594348.473	345982.9259	6594043.28	345777.9841	6593471.694
346665.0183	6594011.929	345846.5881	6593936.542	345776.1679	6593474.431
346425.7911	6593852.339	345840.785	6593945.512	345773.7996	6593476.938
346355.058	6593951.391	345788.607	6594010.618	345772.3435	6593477.801
346215.845	6594184.289	345750.1184	6594058.615	345764.7206	6593476.712
346078.8667	6594104.067	345755.231	6594055.106	345763.9714	6593482.644
346024.317	6594071.318	345755.231	6594055.106	345773.4013	6593481.463
346019.1587	6594069.524	345816.506	6594046.567	345700.2527	6593417.312
346014.4137	6594069.026	345856.344	6594052.197	345705.9435	6593423.14



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Easting	Northing	Easting	Northing	Easting	Northing
346010.7362	6594069.403	345889.079	6594072.733	345715.9514	6593417.9
346006.6144	6594070.634	345959.281	6594125.806	345703.5762	6593407.976
346001.6226	6594072.281	346013.261	6594166.282	346265.782	6594414.63
345998.2784	6594064.496	346100.693	6594235.114	346264.184	6594446.173
346252.418	6594367.901	346197.964	6594314.663	346264.184	6594446.173
346256.602	6594473.334	346242.451	6594352.459		

Attachment B – CPS 8316/2 Golden Cities

Table 17. Clearing conducted under CPS 8316/2

Clearing Location	Tenement	Clearing Dates
GC Pipeline – Jakarta to Golden Arrow	L 24/228	21/05/2024 – 23/05/2024
Havana South WRD Topsoil	M 24/564	Completed 31/10/2023
Havana Cut Back	M 24/564	*No clearing dates recorded
Havana Road Compliance	M 24/564	*No clearing dates recorded
Havana ROM Expansion	M 24/564	*No clearing dates recorded
WRD Access	M 24/564	*No clearing dates recorded

Table 18. Coordinates of clearing conducted under CPS 8316/2

Easting	Northing	Easting	Northing	Easting	Northing
340456.7819	6629967.687	340486.7408	6629992.183	340507.3013	6630004.314
340460.3465	6629971.285	340501.11	6630001.15	340521.4217	6629987.776
340473.1522	6629982.227	345010.9823	6632296.403	345166.1025	6632405.927
340550.6275	6630017.772	345018.4451	6632283.184	345176.4089	6632388.775
340551.6138	6629997.159	345061.8198	6632324.686	345177.4779	6632389.464
340559.6614	6630020.578	345069.2331	6632311.537	345272.9238	6632484.883
340566.2545	6630001.709	345285.7048	6632469.459	345411.069	6632644.612
340568.462	6629995.735	345287.3245	6632470.96	345429.0799	6632634.863
340573.7793	6629997.453	345429.0801	6632634.863	345459.102	6634230.845
340640.5074	6630050.176	345443.109	6634221.916	345459.363	6634233.858
340645.7927	6630030.827	345444.5029	6634247.722	345459.513	6634228
340647.429	6630031.426	345446.426	6634284.422	345459.654	6634226.983
340647.9729	6630024.965	345447.981	6634337.488	345460.327	6634244.531
341262.7571	6630277.984	345448.735	6634315.379	345460.418	6634245.515
341269.7035	6630259.229	345449.609	6634359.872	345461.913	6634260.831
341269.8444	6630259.282	345452.357	6634378.336	345462.006	6634261.787
341374.3543	6630320.755	345453.213	6634170.569	345462.148	6634208.127
341381.9549	6630302.249	345458.052	6634409.103	345462.503	6634205.911
341382.8228	6630302.63	345462.822	6634273.125	345462.917	6634202.94
341417.5381	6630342.194	345463.214	6634278.77	345463.255	6634279.27
341426.5837	6630324.355	345464.162	6634341.879	345464.364	6634192.229
341426.8854	6630324.512	345464.299	6634343.186	345464.417	6634344.312
341525.0183	6630400.183	345464.525	6634295.421	345464.559	6634295.853
341534.538	6630382.594	345464.751	6634330.275	345464.849	6634329.375
341534.584	6630382.619	345465.007	6634322.863	345465.078	6634348.556
341538.7313	6630384.885	345465.138	6634187.135	345465.187	6634305.55
341545.0384	6630373.441	345465.267	6634311.848	345465.268	6634311.943
341619.666	6630429.106	345465.282	6634311.673	345465.648	6634183.577
341625.9769	6630417.669	345465.402	6634308.652	345466.245	6634357.913
343500.2208	6631456.476	345465.578	6634426.05	345466.255	6634357.97
343506.1781	6631445.759	345466.321	6634358.51	345466.886	6634361.85
343565.6893	6631492.246	345467.328	6634179.068	345467.415	6634365.93
343571.6156	6631481.502	345468.153	6634371.471	345469.594	6634383.588
343788.2163	6631636.603	345470.239	6634171.22	345471.444	6634389.366
343797.8454	6631619.073	345472.761	6634163.243	345474.427	6634397.471
343797.926	6631619.118	345475.03	6634399.372	345475.562	6634155.911
344045.496	6631780.251	345477.361	6634151.239	345477.43	6634406.69
344055.1128	6631762.713	345479.159	6634411.92	345479.398	6634146.403
345479.744	6634099.071	345479.744	6634099.071	345480.562	6634416.214
345482.456	6634419.48	345483.38	6634421.005	345488.492	6634121.042
345482.7555	6634419.928	345483.617	6634134.507	345490.27	6634115.892

Easting	Northing	Easting	Northing	Easting	Northing
345482.756	6634454.962	345484.859	6634131.164	345491.262	6634113.049
345493.081	6634466.309	345497.9823	6632714.53	345499.91	6634099.309
345493.235	6634107.147	345499.3662	6634444.947	345504.9313	6634461.275
345513.4986	6632763.045	345528.027	6632749.269	345509.031	6634062.97
345514.8119	6632764.309	345530.296	6634043.103	345545.739	6634047.703
345550.877	6634041.911	345533.6479	6632779.391	345567.809	6634022.046
345572.634	6634016.615	345582.388	6634005.492	345586.321	6634000.954
345592.391	6633994.403	345599.882	6633986.246	345588.8652	6633971.041
345609.019	6633975.787	345601.7101	6633959.6	345617.974	6633965.999
345609.5628	6633951.373	345607.1509	6633954.76	345619.3671	6633941.891
345611.7567	6633948.197	345615.4606	6633944.615	345623.3071	6633936.816
345629.073	6633953.839	345640.0925	6633919.949	345625.0592	6633934.489
345632.6939	6633926.472	345641.2061	6633917.186	345642.724	6633938.95
345637.6959	6633922.267	345651.525	6633929.172	345642.9673	6633914.217
345657.566	6633922.354	345653.177	6633906.451	345645.367	6633911.686
345657.7706	6633900.744	345661.5108	6633894.597	345671.839	6633906.851
345660.3911	6633897.788	345662.4005	6633892.471	345693.345	6633883.357
345707.237	6633868.059	345665.6864	6633886.487	345701.472	6633874.397
345708.238	6633866.977	345734.936	6633837.491	345735.838	6633836.485
345740.326	6633831.481	345743.823	6633827.908	345737.016	6633808.741
345746.42	6633828.119	345754.698	6633828.285	345766.907	6633828.537
345789.0328	6635321.844	345798.8409	6634789.507	345799.9825	6635270.739
345790.5733	6635357.463	345811.7851	6634773.073	345804.2181	6634781.662
345790.6286	6635292.519	345827.719	6633829.161	345807.0346	6635383.533
345820.2627	6635399.022	345831.7789	6635330.276	345838.8427	6634782.476
345825.1707	6634765.05	345835.4612	6634758.432	345840.6208	6634771.228
345848.568	6633829.557	345846.8829	6634809.001	345840.8981	6634797.321
345857.612	6635366.642	345848.4843	6635427.947	345841.4416	6634759
345865.9896	6633017.375	345869.907	6633830.036	345842.8124	6634753.743
345873.8762	6635384.481	345878.4214	6635452.241	345883.5284	6635397.14
345889.662	6633830.337	345890.502	6633830.39	345904.9254	6635469.052
345906.8868	6635413.906	345911.261	6633830.863	345926.3964	6635424.747
345937.4104	6635480.078	345950.2368	6635435.259	345971.019	6633831.829
345980.185	6635486.553	345983.141	6633832.106	345971.3913	6635441.037
345986.6702	6635445.167	345999.11	6633832.41	346001.9713	6635447.731
346003.661	6633832.429	346005.363	6633832.186	346011.848	6633831.437
346003.724	6633813.874	346010.478	6633813.093	346015.609	6633831.003
346019.415	6633831.357	346022.193	6633812.968	346016.311	6633812.42
346023.532	6633831.741	346025.874	6633831.952	346016.7572	6635486.68
346026.282	6633813.349	346026.601	6633832.178	346029.656	6633833.147
346033.513	6633814.62	346033.779	6633834.45	346029.8988	6635447.344
346035.697	6633835.014	346037.19	6633835.818	346030.703	6633813.748
346036.617	6633815.605	346040.541	6633816.845	346041.477	6633838.298
346042.067	6633838.627	346044.761	6633840.136	346046.084	6633841.301
346044.269	6633817.942	346047.861	6633842.717	346052.282	6633822.433
346053.637	6633847.33	346047.863	6633819.878	346052.751	6633822.695
346054.484	6633847.935	346050.4	6635443.721	346054.5	6633159.4
346056.829	6633849.661	346064.52	6633167.67	346065.225	6633856.317
346057.311	6633825.248	346069.896	6633835.29	346065.2673	6634437.098
346059.857	6633827.492	346070.1092	6635440.479	346065.2673	6634437.098
346061.258	6633828.607	346072.3908	6635473.772	346066.621	6633832.892
346078.439	6633842.062	346081.845	6633869.033	346067.145	6633833.266
346094.4	6633196.05	346086.5367	6633848.258	346093.7295	6634482.497
346094.923	6633854.675	346087.0938	6635435.241	346096.942	6633880.587
346102.1513	6635427.236	346111.113	6633867.065	346097.8799	6634399.744
346103.5868	6634329.208	346114.113	6633897.933	346117.6074	6635418.847
346124.3255	6634452.444	346125.0237	6634308.116	346129.252	6633885.39
346135.8296	6634359.264	346126.3045	6634309.229	346136.062	6633920.12

Easting	Northing	Easting	Northing	Easting	Northing
346139.1385	6635398.021	346126.3046	6634309.229	346136.7014	6634467.363
346140.3736	6635449.691	346142.638	6633926.694	346146.9648	6634286.456
346141.4566	6634322.389	346146.99	6633930.736	346151.165	6633907.54
346156.6078	6633912.373	346157.3505	6633913.724	346158.104	6633940.941
346158.88	6633941.827	346157.3505	6633913.724	346164.709	6633946.921
346158.9915	6635384.606	346165.253	6634268.453	346167.4512	6634344.967
346169.67	6633951.565	346172.007	6633953.712	346174.952	6633956.472
346178.2196	6634254.587	346178.906	6633960.162	346184.2161	6635352.876
346186.1171	6634363.523	346186.432	6633967.134	346187.0213	6633967.679
346187.0214	6633967.68	346188.1955	6634366.235	346191.8719	6634371.032
346194.8597	6634377.172	346197.803	6634383.77	346200.5337	6634350.282
346208.442	6634398.073	346198.7548	6634387.093	346203.3949	6634398.688
346208.6431	6635321.918	346199.725	6634388.666	346204.276	6634400.225
346209.6691	6634342.5	346199.8222	6635417.271	346209.973	6634220.633
346213.6258	6635192.077	346217.5064	6634335.341	346223.1528	6634331.145
346225.9665	6634253.784	346228.7777	6634267.721	346225.3114	6635283.415
346226.1654	6635389.861	346229.6693	6635253.347	346225.359	6634235.974
346226.5353	6634243.956	346230.9081	6634284.215	346241.8814	6635363.083
346226.8778	6634326.066	346231.586	6634297.054	346257.1552	6635306.459
346249.0054	6634180.638	346232.1006	6634321.436	346257.241	6634172.2
346250.5145	6635336.597	346233.0416	6634315.676	346258.9319	6634201.574
346251.9665	6634177.927	346264.112	6634165.16	346268.238	6634159.351
346271.7395	6634185.262	346272.937	6634151.67	346273.9426	6635181.583
346275.381	6634147.328	346279.875	6634139.298	346275.179	6634376.315
346280.5528	6634137.765	346287.723	6634318.026	346289.2489	6634162.739
346281.2424	6634174.279	346291.9984	6634158.578	346300.3147	6635216.199
346281.4389	6634139.376	346326.0666	6633413.882	346330.012	6634324.16
346332.521	6634366.494	346338.88	6633392.52	346361.154	6634984.933
346363.65	6634372.01	346368.264	6634976.156	346388.116	6634907.614
346417.0117	6635087.823	346372.742	6634959.316	346389.474	6634379.37
346421.094	6634940.375	346377.081	6634940.266	346396.297	6634898.249
346421.224	6634819.577	346377.894	6634320.924	346400.299	6634895.945
346421.3018	6634799.812	346381.4975	6634321.371	346402.05	6634955.608
346422.218	6634326.424	346381.5025	6634321.372	346413.908	6634392.73
346423.5204	6634397.782	346381.6126	6634321.385	346414.152	6634830.302
346424.995	6634788.908	346427.6635	6634767.034	346431.1115	6634410.415
346425.175	6634403.463	346427.7298	6634762.34	346431.1246	6634772.561
346425.459	6634878.059	346429.8338	6634752.587	346431.1625	6634742.042
346433.2886	6634730.724	346430.6983	6634336.197	346432.1047	6634412.068
346433.4157	6634721.727	346434.207	6634414.678	346435.5418	6634710.41
346433.816	6634799.687	346434.493	6634868.752	346437.756	6634793.808
346440.0379	6634698.344	346443.7964	6634854.39	346449.146	6634441.37
346440.986	6634423.084	346444.227	6634428.553	346450.12	6634446.507
346441.303	6634788.454	346445.7909	6634680.818	346450.466	6634772.859
346451.9148	6634664.862	346447.576	6634435.597	346468.8765	6634480.782
346454.131	6634874.772	346448.6507	6634439.549	346469.863	6634521.713
346455.9901	6634654.746	346460.3466	6634832.341	346470.7274	6634544.028
346456.188	6634365.572	346460.3535	6634652.069	346471.2354	6634721.304
346458.7938	6635146.38	346464.513	6634745.344	346473.07	6634898.8
346459.153	6634755.868	346472.365	6634391.131	346474.2059	6634576.162
346479.0849	6634592.664	346472.5219	6634556.183	346474.442	6634705.164
346480.031	6634887.053	346472.5249	6634653.415	346476.3032	6634811.503
346480.8517	6634606.775	346473.038	6634488.387	346477.686	6634694.252
346484.009	6634522.459	346484.075	6634667.817	346485.032	6634622.617
346485.583	6634627.248	346485.596	6634651.115	346485.953	6634415.719
346487.7539	6634789.937	346495.394	6634776.69	346486.361	6634641.88
346493.175	6634462.902	346500.511	6634759.496	346501.483	6634506.307
346494.314	6634555.621	346506.89	6634747.943	346508.277	6634765.779



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Easting	Northing	Easting	Northing	Easting	Northing
346516.311	6634632.163	346518.354	6634737.094	346513.615	6634719.058
346520.206	6634688.579	346518.821	6634641.145	346519.547	6634664.518
346527.365	6634707.867	346530.6	6634564.543	346531.894	6634612.102
346527.689	6634689.425	346530.9238	6634576.445	346529.63	6634656.749

Attachment C – CPS 8872/2 Mulgarrie

Table 19. Clearing conducted under CPS 8872/2

Clearing Location	Tenement	Clearing Dates
Mulgarrie Cut Back	M 27/185	10/04/2024 – 20/04/2024
Mulgarrie – access track	M 27/185	10/04/2024 – 20/04/2024

Table 20. Coordinates of clearing conducted under CPS 8872/2

Easting	Northing	Easting	Northing	Easting	Northing
357573.397	6637609.744	357613.778	6637616.294	357667.62	6637594.687
357608.4196	6637641.047	357601.041	6637612.569	357681.715	6637611.89
357634.8985	6637643.721	357587.107	6637610.828	357695.357	6637630.899
357634.64	6637627.761	357573.397	6637609.744	357703.678	6637646.791
357624.122	6637621.071	357665.0218	6637591.352	357705.282	6637672.412
357701.14	6637673.914	357722.7641	6637679.941	357717.492	6637639.806
357711.1754	6637676.323	357720.508	6637672.119	357712.597	6637629.962
357716.3939	6637679.534	357719.402	6637650.601	357696.092	6637605.901
357684.792	6637591.763	357670.182	6637560.839	357665.0218	6637591.352
357674.384	6637577.715	357666.9677	6637532.02		

Attachment D – Clearing under exemptions

Table 21. Coordinates of clearing conducted under an exemption

Easting	Northing	Easting	Northing	Easting	Northing
340568.5	6629996	340568.5	6629996	340460.3	6629971
340573.8	6629997	340507.3	6630004	340456.8	6629968
340648	6630025	340501.1	6630001	340440.6	6629963
340650.6	6630018	340486.7	6629992	340423.5	6629957
340571.1	6629989	340473.2	6629982	340424.8	6629979
340507.3	6630004	340404.2	6629972	340199	6630215
340185.1	6630200	340403.1	6629951	340174.4	6630215
340208.4	6630201	340379.4	6629944	340172.6	6630218
340373.8	6629963	340363.6	6629943	340129.3	6630379
340376	6629964	340185.1	6630200	340148.6	6630384
340191	6630226	346924	6590925	346965.3	6590944
340199	6630215	346928.3	6590927	346969.6	6590943
346891.6	6590908	346932.5	6590929	346973.6	6590940
346895.7	6590911	346936.5	6590931	346976.7	6590937
346899.4	6590913	346940.5	6590933	346979.1	6590933
346903.4	6590915	346944.5	6590936	346981.6	6590930
346907.4	6590917	346948.7	6590938	346985.1	6590927
346911.4	6590918	346952.9	6590940	346988.4	6590924
346915.5	6590920	346957	6590942	346991.4	6590921
346919.7	6590922	346960.9	6590944	346994.3	6590918
346997.3	6590915	347010.4	6590885	346986.7	6590908
347000.3	6590912	347005.9	6590884	346985.4	6590912
347004.3	6590909	347001.6	6590882	346982.6	6590915
347007.9	6590907	346997.2	6590882	346977.4	6590916
347011.2	6590904	346993.2	6590884	346973.5	6590914
347014.6	6590902	346990.1	6590886	346969.6	6590912
347016.8	6590898	346988.1	6590890	346965.5	6590911
347018.6	6590894	346988.5	6590895	346960.8	6590908
347017.9	6590889	346988.2	6590899	346956.6	6590906
347014.8	6590886	346987.5	6590904	346952.3	6590904
346948	6590902	346926.2	6590902	346907.1	6590905
346944.5	6590900	346923.4	6590906	346903.1	6590903
346940.5	6590899	346920.7	6590909	346898.9	6590901
346935.7	6590897	346915.6	6590908	346897.3	6590900
346931.3	6590895	346911.5	6590906	346891.6	6590908
346928.2	6590898				



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Attachment E – Malleefowl Management Plan

Malleefowl Management Plan

Document Number: NGF-ENV-PLN-010

Version: 4

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Company Information

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1. Introduction

Norton Gold Fields Pty Ltd (Norton) is a wholly owned subsidiary of Zijin Mining Group Limited, is a gold mining company with extensive mining precincts throughout the Goldfields region of Western Australia. Norton's tenure spans an area of more than 1,000km², encompassing multiple mining domains at various stages of development, from exploration to rehabilitation.

Recognising its operational footprint and the potential environmental impacts associated with mining activities, Norton is committed to responsible environmental management. In alignment with its Environmental Policy, the company adopts an adaptive management approach to mitigate environmental risks and drive continual improvement in its practices.

This Malleefowl Management Plan outlines Norton's strategy for identifying, monitoring, and mitigating potential impacts on the Malleefowl (*Leipoa ocellata*), a nationally significant and conservation-listed species. Through targeted management actions, this plan ensures that Norton meets its regulatory obligations while supporting the long-term preservation of malleefowl populations within its project area.

2. Background

Norton Gold Fields holds an extensive tenement package extending from its northernmost site at Ora Banda, located 60km north of Kalgoorlie, to its southern most location at Binduli, 10km south-west of Kalgoorlie. The core of Norton's operations are centred around the Paddington Mill, located 35km north-north-west of Kalgoorlie. The Paddington Mill currently processes ore from both open-cut and underground mines.

Suitable malleefowl habitat has been identified in several areas across these sites. Mining operations in the Norton projects involve standard gold mining practices, including open-cut and underground mining, waste dumps, and associated infrastructure such as administration offices, workshops, ablution facilities, and run-of-mine pads. Ore haulage is carried out along a network of internal haul roads owned by Norton, which includes sections of gazetted road under agreement with the City of Kalgoorlie-Boulder (CKB). These haul roads are regularly upgraded and maintained to ensure safe and efficient operations. Malleefowl habitat also exists along the haulage network, where potential impacts must be considered.

Malleefowl (*Leipoa ocellata*) are listed as a vulnerable species under the *Environment Protection and Biodiversity Conservation (EPBC) Act 1999*. These species typically inhabit Mallee Eucalypts and Mulga (*Acacia aneura*) woodlands, which are present across various parts of the Kalgoorlie region. (Appendix A – Malleefowl factsheet).

Flora and fauna surveys conducted regularly in Nortons projects have identified areas with suitable habitat for Malleefowl, with nests located at Mount Pleasant, Golden Cities, Mt Jewell and Ora Banda projects. Additional targeted surveys and camera monitoring of active nests were conducted in the breeding seasons of 2013 and 2018,

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confirming the presence of malleefowl and providing evidence of successful reproduction. Sightings of both live and deceased malleefowl are reported to the Environment Department, with records maintained to monitor and protect area that may support future nesting sites.

Despite ongoing conservation efforts, several threatening processes could be exacerbated by mining activities, including:

- Land clearing – the removal of Mallee and Mulga habitats due to mining activities adds pressure to already fragmented Malleefowl habitat.
- Noise and Light Pollution – Mining operations, particularly noise and light overspill, may cause malleefowl to abandon their habitats.
- Vehicle Mortality – Malleefowl are at risk of direct mortality due to vehicle collisions along mining haul roads.
- Predation – Mining infrastructure, such as crib rooms, may attract feral predators (e.g. wild cats or dogs) by providing food sources or shelter, increasing predation risks for malleefowl.
- Bushfire Risk – Mallee and Mulga habitat around certain operations, such as Enterprise, are more prone to carrying fire, which can directly impact malleefowl and result in habitat loss.

It is possible that an active mound may be located within a proposed mining infrastructure footprint. In such cases, appropriate approvals will be sought before any disturbance, and mitigation measures will be implemented to minimise the impact on the breeding pair.

This management plan outlines steps Norton's will take to minimise the impact of its operations on malleefowl and ensure the protection of this vulnerable species.

2.1. Purpose, Scope and Objectives

Purpose

This Malleefowl Management Plan has been developed as part of Norton's Environmental Management System (EMS) to effectively address and manage any legal commitments and obligations related to Malleefowl conservation.

The purpose of this plan is to:

- Outline the existing fauna values of the Norton Gold Fields Operations project areas.
- Manage and minimise the environmental impacts associated with Norton's operations on malleefowl operations.
- Detail Norton's commitments to ensuring negligible impacts on malleefowl across all project areas.

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- Support Norton's broader environmental management framework by integrating malleefowl conservation into operational planning and decision-making.

Scope

This Plan applies to all aspects and stages of Norton's active mining projects within the Norton Gold Fields project areas, including:

- Exploration, development, operational mining, and closure activities.
- All employees, contractors, and third-party personnel operating within Norton's project areas.
- Management, monitoring, and mitigation measures to ensure compliance with relevant environmental regulations and commitments.

Documents that support this Plan include:

- Flora Management Plan
- Fauna Management Plan
- Weed Management Plan
- Ground Disturbance Procedure
- Incident Notification Procedure
- Risk Assessment Procedure
- Dust Management Plan
- Noise Management Plan
- Surface Water Management Plan
- Emergency Response Procedure

Objectives

The key objectives of this Malleefowl Management Plan are to:

- Protect Malleefowl Populations – Ensure Norton's mining activities do not adversely affect the abundance, geographic range, or productivity of malleefowl in and around its operations.
- Implement Effective Management Measures – Identify and apply appropriate management, monitoring, and incident investigation strategies to mitigate potential impacts on malleefowl.
- Maintain Compliance – Ensure ongoing compliance with relevant state and federal environmental legislations, regulations, and approvals.
- Promote Adaptive Management – Continuously improve malleefowl conservation strategies by incorporating monitoring results, new research, and best-practice management approaches.
- Raise awareness – Educate employees and contractors on the importance of malleefowl conservation and their role in implementing protective measures.

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3. Legal and Other Obligations

Malleefowl Management and Legislative Protections

Malleefowl are listed as a Schedule 1 species (vulnerable) under the Western Australian *Biodiversity Conservation Act 2016*. This classification prohibits the taking (harming, capturing or interfering) of malleefowl or their eggs without appropriate approvals.

Malleefowl habitat is also protected under the *Environmental Protection Act, 1986* and the *Environmental Protection (Clearing of Native Vegetation) Regulations, 2004*. The clearing of native vegetation is controlled to prevent unauthorised habitat loss particularly where the following principles apply:

- If it comprises the whole or a part of, or is necessary for the maintenance of, a significant habitat for fauna indigenous to Western Australia.
- If it comprises the whole or a part of, or is necessary for the maintenance of, a threatened ecological community (TEC).

Any clearing permits issued will include conditions to limit the extent of vegetation clearing and ensure sufficient habitat remains for malleefowl populations. Where clearing is unavoidable, offset strategies such as habitat rehabilitation, conservation reserves, and biodiversity offsets will be considered to maintain ecosystem integrity.

Commonwealth Protection and Impact Assessment

Malleefowl are also listed as vulnerable under the Commonwealth *Environment Protection and Biodiversity Conservation Act, 1999* (EPBC Act). Under the EPBC Act, an action requires Ministerial approval if it has, will have, or is likely to have, a significant impact on a matter of national environmental significance (MNES).

The Department of Climate Change, Energy, the Environment and Water (DCCEEW) provides the *Significant Impact Guideline 1.1*, (DCCEEW, 2024) which outline criteria for assessing the impact on vulnerable species. Norton has assessed its mining operations against these guidelines to determine potential impacts on malleefowl and identify appropriate management measures:

Potential Impacts and Nortons Commitments

- Long-term decrease in population size or interference with species recovery.

Norton is committed to ensuring that mining operations do not adversely affect the abundance, diversity, geographic range, or productivity of malleefowl in the vicinity of the operations.

- The implementation of this Malleefowl Management Plan will mitigate potential risks to the species.
- Any inadvertent, one-off mortalities are unlikely to result in long-term impacts on the local population.

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- Reduction in the area of occupancy, loss of critical habitat, or habitat degradation.
 - Large-scale clearing is limited and controlled under a valid clearing permit, ensuring compliance with regulatory requirements.
 - Flora and fauna assessments have identified areas suitable for malleefowl habitat, and disturbance in these areas will be minimised wherever feasible.
 - Any clearing in potential malleefowl habitat will be subject to environmental assessment and offset strategies where necessary.
- Habitat fragmentation.
 - Mining operations will be planned to prevent significant habitat fragmentation that could isolate malleefowl populations.
 - Connectivity of habitat corridors will be considered during mine planning to maintain ecological linkages.
- Disruption to breeding cycles.
 - If active malleefowl mounds or nests are identified during mine planning or clearing, work will be adjusted where possible to avoid disturbance during the breeding cycle.
 - If removal of a mound is unavoidable, it will only occur after confirmation that the breeding cycle is complete, and chicks have vacated the nest.
- Introduction of invasive species or disease.

The Goldfields region has a long history of pastoral, prospecting, and mining activities, which have contributed to the introduction of weeds and feral animals. While these are not considered primary threats to malleefowl, Norton will take steps to mitigate potential risks:

- Putrescible waste (which may attract feral animals) will be removed from site to a licensed waste facility at least weekly during mining operations.
- The **Weed Management Plan** will be implemented to prevent the spread of invasive species.

These management measures will be incorporated into the project's Malleefowl Management Plan, ensuring compliance with both state and federal environmental legislation while minimising project related impacts on the species.

Commonwealth and State legislations, regulations, and policies designed to protect threatened species, and their habitats are listed in Table 3-1. These outline the key regulatory requirements that apply to Norton Gold Fields malleefowl management.

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Table 3-1 Environmental Legislative Framework

Legislation	Agency	Application
<i>Environmental Protection and Biodiversity Conservation Act, 1999</i>	DCCEEW	Legislation providing framework for protecting nationally significant species and ecological communities.
<i>Biodiversity Conservation Act, 2016</i>	DBCA	Provides legal protection for threatened species in Western Australia.
<i>Environmental Protection Act, 1986</i>	EPA	Establishes the framework for environmental impact assessments and pollution control.
<i>Conservation and Land Management Act, 1984</i>	DBCA	Provides for the protection and management of conservation lands and threatened species.
<i>Environmental Protection (Clearing of Native Vegetation) Regulations, 2004</i>	EPA	Provides provisions for regulating the clearing of native vegetation.
Guidelines and Policies	Agency	Application
<i>National Recovery Plan for Malleefowl, 2024</i>	DEWHA	Outlines conservation objectives and actions for Malleefowl protection, including habitat management, monitoring, and community engagement.
<i>EPA Technical Guidance – Terrestrial Fauna Surveys, 2020</i>	EPA	Provides best-practice guidelines for fauna surveys, including species-specific requirements for malleefowl.
<i>DBCA Malleefowl Monitoring Program</i>	DBCA	A DBCA initiative supporting standardised survey and monitoring techniques.

The complete register of legal obligations and commitments relevant to each Norton Environmental Group Site (EGS) is detailed in the respective Obligations Register, maintained by the Environmental Department.

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4. Environmental Context

The project area is located within the Coolgardie Bioregion of the Interim Biogeographic Regionalisation for Australia (IBRA) framework. This region is characterised by a semi-arid climate, with hot, dry summers and mild winters. Rainfall is highly variable and predominantly occurs in winter, influencing vegetation growth and habitat conditions.

Flora and Fauna

- Flora: the vegetation of the Kalgoorlie region consists mainly of eucalypt woodlands, mulga shrublands, and spinifex grasslands, with dominant species including Salmon Gums (*Eucalyptus salmonophloia*), Gimlet (*Eucalyptus salubris*), and various Acacia species.
- Fauna: The region supports a diverse range of native fauna, including several conservation-significant species. Malleefowl (*Leipoa ocellata*) have been recorded with the project area, primarily in areas of undisturbed woodland and shrubland with a dense leaf-litter layer, which is essential for mound construction.
- Recent fauna surveys have identified active and inactive malleefowl mounds, indicating ongoing use of the habitat.

Land Use and Disturbance

- The Kalgoorlie region has a long history of mining, exploration, and pastoral activities, leading to varying levels of vegetation disturbance.
- Historical land use has contributed to the introduction of feral species (e.g., foxes and cats) and invasive weeds, both of which pose potential threats to malleefowl populations.
- Habitat fragmentation is a concern in areas of intensive mining activity, making protection of key habitat corridors crucial for malleefowl conservation.

Hydrology and Soils

- The landscape is predominately flat to undulating, with sandy-loam to clay-rich soils, which influence vegetation patterns and malleefowl mound distribution.
- The region lacks permanent surface water, with ephemeral creeks and season drainage lines being the primary hydrological features.

This baseline data provides a foundation for assessing potential environmental impacts and implementing targeted management strategies to protect malleefowl habitat while facilitating responsible project development.

5. Impact and Risk Assessment

Norton utilises a standardised risk assessment approach which is consistent with the risk management process as established by ISO 31000:2018 and adopted within DEMIRS

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approval framework. The method for undertaking a Risk Assessment is prescribed in Norton's Risk Assessment Procedure.

A summary of the risks associated with malleefowl management has been provided in Table 5-1.

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Table 5-1 Risk Assessment Summary

Potential Impact	Risk Pathway	Inherent Risk	Management Controls	Residual Risk
Habitat loss due to vegetation clearing	Clearing of native vegetation for mining activities reduces available malleefowl habitat.	High	- Conduct pre-clearing fauna surveys to identify active mounds. - Avoidance of high-value habitat where feasible. - Implement buffer zones around active mounds. - Progressive rehabilitation of cleared areas using native vegetation.	Medium
Habitat fragmentation	Clearing disrupts connectivity between malleefowl habitats, making movement and breeding more difficult.	High	- Maintain habitat corridors where possible. - Minimise clearing footprint and realign infrastructure if necessary. - Implement biodiversity offsets for unavoidable impacts.	Medium
Direct mortality from vehicle strikes	Malleefowl are at risk of collisions with project vehicles.	Medium	- Implement speed limits in malleefowl habitat areas. - Train personnel on fauna awareness. - Conduct regular monitoring to assess risk levels.	Low
Disturbance of active mounds	Mining activities near active mounds disrupt breeding and chick survival.	High	- Conduct pre-disturbance surveys to locate active mounds. - Implement exclusion zones around active mounds during breeding season. - Any necessary mound removal to occur only after breeding cycle completion.	Medium
Increased predation from feral species	Habitat disturbance may increase access for feral predators such as foxes and cats.	High	- Implement feral animal control programs (baiting, trapping). - Manage waste disposal to reduce predator attraction. - Monitor and report predator activity.	Medium
Introduction or spread of invasive weeds	Clearing and vehicle movement facilitate weed spread, potentially degrading habitat quality.	Medium	- Implement a Weed Management plan. - Monitor and control weed infestations.	Low
Noise, vibration and light pollution	Minig activities may cause behavioural changes in malleefowl, affecting breeding success.	Medium	- Restrict night-time lighting where possible. - Monitor malleefowl activity near operational areas.	Low

6. Environmental Management

To ensure that mining operations comply with relevant environmental legislation, Norton has developed a range of control measures, monitoring programs, and contingency actions to minimise impacts on malleefowl across its operations.

6.1. Control Measures

- Vegetation clearing will be managed and minimised through Norton's approved Native Vegetation Clearing Permits (NVCP) and **Ground Disturbance Procedure**.
- Targeted malleefowl surveys will be conducted in any potential malleefowl habitat identified during flora studies or by specialist consultants. Where possible, and considering other environmental constraints (e.g., Aboriginal and European Heritage, noise, dust, and surface water management), mining infrastructure will be positioned to avoid malleefowl habitat. Specific impacts on known active mounds will be minimised where feasible (e.g., realigning access and haul roads to avoid active nests).
- When a large area of clearing is proposed in potential malleefowl habitat during breeding season (September to January), an inspection of the area, including known active and inactive mounds, will be conducted. The pre-disturbance inspection will take place no more than two weeks prior to clearing carried out by representatives from the Environmental and Mining Departments.
- If an active malleefowl mound is located between 50m and 100m off a road, signage will be installed to alert road users.
- The feasibility of using an alternate route will be assessed. In cases where an alternative route is not viable the speed limit along the affected section will be reduced to 40km/h to mitigate potential vehicle strikes.
- Every effort will be made to avoid disturbing malleefowl mounds during breeding season (September to January). If clearing is required during this period, the relevant clearing permit conditions must be reviewed. Any mound removal will be supervised by the Environmental Department to ensure all necessary approvals from regulatory bodies are obtained.
 - Prior to removal, a final inspection will be conducted to confirm mound activity and the presence of eggs.
 - If eggs are detected, specialist advice will be sought to safely remove, incubate, and release chicks with appropriate approvals under the Biodiversity Conservation Act, 2016.
 - Details of any mound removals will be recorded and included in the Annual Environmental Report (AER).

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- Where work occurs near an active mound that does not require removal, a 30m buffer will be demarcated with flagging tape to prevent entry by mobile plant. Additional 10m flagging will be placed to restrict unauthorised personnel. If entry within the 30m buffer is required, the tasks must be planned to ensure it is completed as quickly as practicable.
- The risk of fire within malleefowl habitat will be minimised through standard site controls, including:
 - Hot work permits,
 - Fire suppression equipment on mining machinery
 - Mobile fire equipment at the Paddington Mill will be available for use across the site as needed.
- Lighting during operations will be positioned to maintain safety while minimising light overspill into surrounding habitat where practicable.
- Feral animal control will be implemented when hazard or incident reports indicates a presence in the area.
- All malleefowl injuries, mortalities, or disturbances will be reported and investigated, with incident reports provided to the Department of Biodiversity, Conservation and Attractions (DBCA).
- Inductions and staff training will include information on the potential impact of mining operations on malleefowl, ensuring awareness and compliance with management measures.

6.2. Monitoring

- Pre-mining surveys: A malleefowl survey will be conducted in areas identified as potential malleefowl habitat before seeking approval for mining operations.
- Annual monitoring: Surveys will be conducted annually in known and potential malleefowl habitat across Norton's operations.
 - Where possible, survey will be timed to coincide with the breeding season to accurately identify active nests.
 - Survey methodologies will align with industry standards, such as the *National Malleefowl Monitoring Manual: Edition 2016-1* (DBCA, 2016).
- Survey scope and methodology:
 - Annual surveys will focus on areas where malleefowl have been previously recorded and potential new habitats identified based on sightings and future mining project plans.
 - Surveys will inspect a sufficient area to allow comparisons with baseline data.

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- Recorded data will include:
 - MGA coordinates of mounds,
 - Mound dimensions,
 - Vegetation type in the vicinity,
 - Mound profile and activity status (as per the *National Malleefowl Monitoring Manual*, (DBCA, 2016)).
- Data management: All survey observations will be recorded in Nortons' GIS Database for ongoing monitoring and analysis.

6.3. Mitigation

- In the event of fires threatening mining tenements known to contain malleefowl, Nortons emergency response will include the protection of malleefowl habitat as a key asset.
- If annual monitoring indicates a significant decline in malleefowl populations, Norton will review the data to determine the contributing factors, distinguishing between impacts from mining operations and natural causes (e.g., rainfall levels in the previous year). If mining operations are found to be contributing to the decline, this management plan will be reviewed, and additional mitigation measures will be implemented.

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Table 6-1 Summary of Management Measures

Objective	Management Strategy	Monitoring	Frequency	KPIs
Minimise habitat loss due to clearing	Manage and minimise vegetation clearing through Native Vegetation Clearing Permits	Pre-clearing fauna surveys to identify malleefowl habitat and mounds.	Prior to disturbance activities.	Number of surveys conducted, Percentage of habitat avoided.
Protect active mounds	Avoid mining infrastructure near active mounds and implement exclusion zones.	Pre-disturbance mound inspections, Mound location data collection.	Prior to clearing and annually.	Number of mounds, Exclusion zones established.
Prevent disturbance during breeding season	Avoid clearing during the breeding season (September to January). If clearing is unavoidable, revise permit conditions and ensure mound removal is supervised.	Final inspection of mounds to confirm activity status.	Prior to any clearing or mound removal.	Percentage of breeding season clearing avoided, Number of eggs safely removed and incubated.
Control fire risk in malleefowl habitat	Implement fire control measures, including hot work permits, vehicle checks, and provision of mobile fire suppression equipment.	Incident reports of fires or near misses, Fire control equipment checks.	Ongoing monitoring and as needed.	Number of fire incidents in malleefowl habitat, Availability and readiness of fire suppression equipment.
Minimise risk from vehicle strikes	Remove active nests within 50m of roads and install signage near mounds located between 50m and 100m from roads.	Annual surveys, recording mound coordinates, dimensions, and status.	Annually	Number of surveys conducted, Number of active mounds recorded, Population trends.
Control feral species	Implement feral animal control measures (baiting, trapping)	Monitoring of feral animal activity and hazard/incident reports.	As needed based on incident reports.	Number of feral animals controlled, Presence of feral species in habitat.
Ensure compliance and staff awareness	Inductions and training for staff on Malleefowl impacts and management measures.	Training records and staff participation rates.	Annually, As needed for new staff.	Percentage of staff trained, Incidents of non-compliance
Respond to significant population declines	Review data if a significant decline in malleefowl populations is detected and adjust management strategies if mining operations are contributing factors.	Annual monitoring data and population assessments.	Annually, or in response to monitoring results.	Decline in malleefowl populations, Review and update of management plan.

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7. Roles and Responsibilities

All personnel in the organisation have varying roles, responsibilities and authorities for managing environmental aspects, action plans, programs and controls. These accountabilities are broadly documented in Table 7-1, noting specific management plans will incorporate more detailed responsibilities.

Table 7-1 Key Accountabilities

Role	Accountabilities
<i>Executive Team</i>	- Accountability for the compliance of all operations and activities undertaken by Norton. - Commit to provide resources (including human resources, organisational infrastructure, technological and financial) essential to the implementation and control of the EMS. - Demonstrate effective leadership with respect to matters concerning environmental management and compliance.
<i>Environmental Department</i>	- Ultimate responsibility for the implementation of the Malleefowl Management Plan. - Review and update the Malleefowl Management Plan as required. - Maintain legal obligation registers and malleefowl mound and interaction tracking data in spatial registers. - Provide timely and accurate advice on all matters concerning malleefowl management and environmental compliance. - Conduct environmental inspections and monitoring.
<i>Department Managers</i>	- Communicating relevant matters of the EMS to employees and others working on behalf of the organisation. - Accountability for environmental performance and compliance within their department. - Engage with the Environmental Department for advice and guidance when the need arises. - Demonstrate effective leadership with respect to matters concerning environmental management and compliance.
<i>Employees and Contractors</i>	- Actively identify environmental risks and hazards in the workplace and appropriately report them. - Ensure sightings of live or deceased malleefowl are reported appropriately. - Undertake tasks and provide services in a manner that minimises harm to the environment. - Comply with the requirements of EMS, including the Malleefowl Management Plan, as a minimum standard.

8. Reporting

Any deviation from management controls, practices, or performance indicators, constitutes a non-conformance. All personnel must report any non-conformances, including

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environmental incidents, via Nortons' online reporting portal. These incidents will be investigated in accordance with Norton's **Incident Reporting and Investigation Procedure**.

Norton acknowledges that certain incidents that impact or have the potential to impact the environment, or that result in a breach of licence or tenement conditions may require reporting to the regulator. The Environmental Department will assess each incident and determine reporting requirements in line with regulatory obligations and timeframes.

To ensure compliance, Norton has implemented an **Incident Response and Notification Procedure** outlining the steps required for incident management, investigation, and regulatory reporting.

9. Corrective Actions

The outcomes of audits and internal reporting will drive the requirements for corrective actions. These will be based on additional or revised training and controls, revised procedures and practices.

Corrective actions will be implemented on an as needs basis, depending on the significance of that action and the resulting outcome. The Environmental Department will be responsible for communicating those corrective actions and incorporating those changes into the appropriate documentation and procedures.

10. Review

This management plan will be reviewed biennially or at such time as the project scope changes. The revision status will be recorded as directed by Nortons **Document Numbering and Control Procedure** (NGF-COR-PRO-001). The review will seek to incorporate any new information, research outcomes and changes to technology and techniques.

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11. Terms and Definitions

Table 11-1 Terms and Definitions

Term	Definition
AER	Annual Environmental Report
Clearing	Defined under the <i>Environmental Protection Act, 1986</i> as any act which substantially damages native vegetation in an area. It includes any general act that kills, destroys, removes or substantially damages vegetation.
CKB	City of Kalgoorlie - Boulder
DBCA	Department of Biodiversity, Conservation and Attractions Regulation – branch of the Western Australian Government.
DCCEEW	Department of Climate Change, Energy, the Environment and Water – branch of the Australian Government.
DEMIRS	Department of Energy, Mines, Industry Regulation and Safety – branch of the Western Australian Government.
DPIRD	Department of Primary Industries and Regional Development – branch of the Western Australian Government
EMS	Environmental Management System - part of an organisation's management system used to develop and implement its environmental policy and manage its environmental aspects.
EPA	Environmental Protection Authority – branch of the Western Australian Government
GDP	Ground Disturbance Permit – an internal approval for disturbance of land at Norton sites
MNES	Matter of National Environmental Significance
NVCP	Native Vegetation Clearing Permits – permits granted under the <i>Environmental Protection Act 1986</i> to approve land clearing subject to conditions
TEC	Threatened Ecological Communities
Weeds	Introduced (non-native) plants growing in sites where they are not wanted, and which may have negative environmental impacts

12. Bibliography

- DBCA. (2016). *National Malleefowl Monitoring Manual*. Retrieved from Department Biodiversity, Conservation and Attractions: <https://library.dbca.wa.gov.au/FullTextFiles/631333.pdf>
- DCCEEW. (2024). *Department Of Climate Change, Energy, the Environment and Water*. Retrieved from National REcovery Plan for Malleefowl (*Leipoa ocellata*): <https://www.dcceew.gov.au/sites/default/files/documents/national-recovery-plan-malleefowl.pdf>

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13. Version Control

#	Issue Date	Revisions:	Author	Reviewer	Approver	Approver Signature
A	July 2012	Initial document	W. Astill	P. Gent	T. Moylan	
B	December 2014	Update to include all Paddington operations	T. Pawlyk	W. Astill	C. Winn	
C	September 2019	General Update	S. Blechynden	T. Pawlyk	W. Astill	
4	March 2025	General update	T. Bethel	A Lally	A Lally	<i>Adrian Lally</i>

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Appendix A -

MALLEEFOWL FACT SHEET

(www.dcceew.gov.au 16 March 2024)

Malleefowl

***Leipoa ocellata* (Gould, 1840)**



Size

550-610 mm in length

Weight

1.5- 2.5 kg

Subspecies

None recognised.

Description

Malleefowl are large ground dwelling birds that rarely fly unless alarmed. They have robust, powerful legs and the wings are short, broad and rounded at the tip. A crest extends from the front of the crown to the nape and is raised when the bird is alarmed. The upper body is boldly barred, fringed and streaked grey, white, black and rufous. The breast and belly are cream-white. The face is mid-grey with white line under eye and tail is slate grey. Malleefowl are well camouflaged in their mallee habitat.

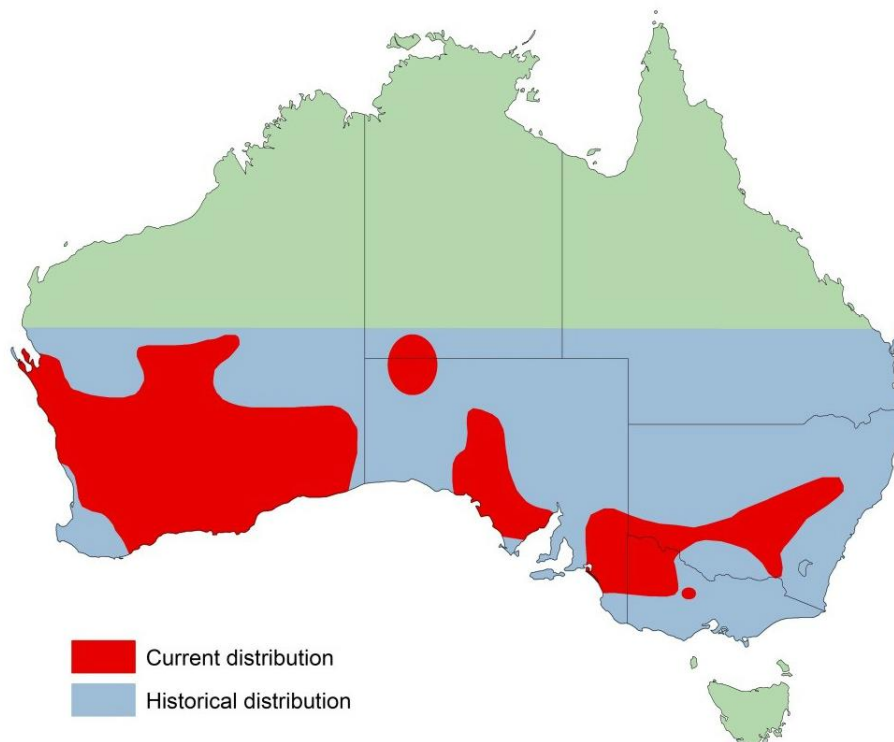
Other common names

Gnow, mallee chook, mallee hen

Distribution

Historically the malleefowl was found in mallee regions of southern Australia including, south-west New South Wales, north-west and central-west Victoria, most of South Australia, southern Northern Territory and south-west Western Australia, from approximately the 26th parallel of latitude southwards.

Today it can still be found in most of these areas but appears to be extinct in the Northern Territory, northern South Australia, and the western and northern goldfields and far south-west in Western Australia. Its remaining range is highly fragmented, extending across southern Australia, from coastal Western Australia, through South Australia and north-western Victoria, to central New South Wales. In Western Australia, malleefowl occur in Dryandra State Forest, Fitzgerald River National Park, Kalbarri National Park, and Cape Arid National Park, and have been reintroduced into Francois Peron National Park, Shark Bay. They have also been reported from many reserves within and around the Wheatbelt.



Habitat

Malleefowl are largely confined to arid and semi-arid woodland that is dominated by mallee eucalypts on sandy soils, with less than 430 millimetres of rainfall annually. They may also be found in Mulga, *Acacia aneura*, and other sclerophyllous associations. In Western Australia malleefowl may also be found in coastal heath where shrubs produce sufficient leaf litter for use in nest mounds.

Behaviour

Malleefowl build distinctive nests that comprise a large mound of soil covering a central core of leaf litter. These nest mounds range in diameter but on average span more than five metres and may be up to one metre high. A malleefowl pair will often use the same nest site each season rather than build a new one. Nest preparation occurs in autumn and the male will tend the nest through summer until temperatures begin to fall. The female helps with the nest initially but spends most of her time looking for food to meet the metabolic demands of egg production.

Malleefowl are generally monogamous and once breeding begins, pair for life. Breeding malleefowl tend to be sedentary, as they nest and roost in the same area year after year. While breeding, males do not stray far from the nest but at other times birds may range over several square kilometres. Home ranges do not appear to be defended, although in the vicinity of its nest the male is vigorously aggressive toward other malleefowl except its mate. Radio tracking studies have shown that over the course of a year the birds may range over one to several square kilometres and that home-ranges overlap considerably. Malleefowl will usually find cover and remain motionless with any sign of a threat from the air. The same is generally true for terrestrial predators, as young will often rely solely on their camouflage to escape detection. Malleefowl will take to flight only as a last resort even though they are capable of strong flight.

Diet

Malleefowl are opportunistic feeders and will eat whatever food sources are locally or seasonally abundant. They are omnivorous and their diet may include foliage, fruits, flower buds and seeds of a diverse range of plants as well as invertebrates, and their products such as sugary lerps, tubers and fungi. Although it will drink if water is available, it normally lives without it.

Breeding

Established pairs generally breed annually. Eggs are laid from September to January four to eight days apart. The average clutch size is 16 (the range is between 5 and 33). The decomposing organic matter with which the birds fill the nest incubates the eggs for between 62 and 64 days. About 80 per cent of all eggs hatch provided they are not saturated by rain or raided by foxes.

Chicks hatch buried beneath soil of up to one metre deep. Their struggle to the surface is unaided and may take up to 15 hours. Malleefowl chicks receive no parental care and within an hour of leaving the nest can run and feed independently. Mortality among chicks is high, with 80 per cent falling prey to, or dying from metabolic stress brought on by exposure or starvation within about ten days. Malleefowl chicks are capable of dispersing quite widely after emerging from the nest, but some have been reported to stay within the vicinity for up to 10 days.

Malleefowl reach maturity at two, work a nest at three, and breed at four years of age. The lifespan of the malleefowl is unknown but studies have not recorded an individual breeding beyond 12 years.

Threatening processes

Potential threats for malleefowl include clearing of habitat for agriculture and mining, increased fire frequency, competition with exotic herbivores (sheep, rabbits, cattle, goats) and kangaroos, predation by foxes and cats, inbreeding as a result of fragmentation and possibly hunting for food in marginal populations.

Conservation status

2000 IUCN Red List of Threatened Species	Vulnerable
Biodiversity Conservation Act 2016	Vulnerable
Environment Protection and Biodiversity Conservation Act	Threatened (Vulnerable)

Management in Western Australia

- Control of foxes, goats, rabbits;
- Prevention of wildfire in suitable habitat;
- Monitoring of malleefowl populations;
- Prevention of further clearing of mallee lands;
- Revegetation of high-quality habitat; and
- Captive breeding of malleefowl for translocation to rehabilitated habitat.

Recovery projects include the National Malleefowl Recovery Team, made up of farmers, scientists, community groups and government agencies, implements actions outlined in the National Malleefowl Recovery Plan. They also manage the National Malleefowl Monitoring Database, which is a resource for mound monitoring data that has been annually collected by many individuals since the late 1980s. The Recovery Team is currently working with Melbourne University on the Malleefowl Adaptive Management Project.

Other interesting facts

- Malleefowl were regularly hunted by European Australians during the nineteenth and early twentieth centuries for food.
- Each egg the female lays weighs 10 per cent of the female's body weight.
- Within 24-hours of hatching from the eggs, young can fly because, unlike their downy body, their wings are well feathered.

Selected references

- Garnett S. (1992). The Action Plan for Australian Birds. Australian National Parks and Wildlife Service.
- Priddel D., and Wheeler, R. (1995). The Biology and Management of the Malleefowl in NSW. NSW National Parks and Wildlife Service. Hurstville, NSW.
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DOCUMENT REVIEW CONTROL FORM

Section A – To be completed by Author/Document Owner

Name of Document: Malleefowl Management Plan	
New Document: ☐	Revision ☒
Document Type: Management Plan	
Document Purpose/ Purpose of change: Review	
Date of Next Review: 2027	
Author/Reviewer: Tina-Marie Bethel	Position: Snr Environmental Advisor
Document Owner: Environmental Dept	Position:

Safety Management System

- | | | |
|---|--|---|
| ☐ Leadership, Accountability & Ethics | ☐ Legal compliance Document Control | ☐ Community |
| ☐ Planning, Resources, Objectives etc. | ☐ Operations & Maintenance | ☐ Project Management |
| ☐ Competency & Behaviour | ☐ Health and Occupational Hygiene | ☐ Product Stewardship |
| ☐ Communication & Consultation | ☒ Biodiversity & Land Management | ☐ Incident Management |
| ☐ Risk and Change Management | ☐ Contractors, Suppliers & Partners | ☐ Assessment & Reporting |
| ☐ Emergency Management | | |

Section B - Review (Senior Site Executive and Operational Managers to nominate reviewers if required)

Reviewers have made comment to the document Author/Owner

	Name	Signature	Date
Reviewer 1	A Lally	<i>Adrian Lally</i>	15/04/2025
Reviewer 2			
Reviewer 3			

Section C – Authorisation

Standards and System Documents require authorisation by the Senior Site Executive and Chief Executive Officer. All other site-specific documents will be authorised by the Operational Managers and General Managers.

Date	Name	Position	Signature

Document to remain attached to this form. Document Control System Owner and Site HSECT Team to file once authorised.



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Attachment F – Ground Disturbance Procedure

Ground Disturbance Procedure

Document Number: NGF-ENV-PRO-XXX

Version: 1

Issue Date: DD/MM/YYYY



Company Information

Company Name:	Norton Gold Fields Pty Ltd
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Document Control

Document Title	Ground Disturbance Procedure
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Version Control

#	Issue Date	Revisions:	Author	Reviewer	Approver
1	DD/MM/YYYY	Initial Document	C. Toon		

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1. Purpose

The purpose of this document is to outline the methodology Norton Gold Fields Pty Ltd (Nortons) workers will follow to ensure compliance with regulatory requirements and licence conditions.

This document is supported by the Fauna and Flora Management Plan.

The procedure outlines the steps involved in:

- Initial planning
- Completing the ground disturbance proposal process
- Assessing ground disturbance proposals
- Complying with approved ground disturbance proposals
- Auditing and record keeping

2. Scope and Objectives

The Ground Disturbance Procedure (GDP) applies to all Nortons Operations, activities, employees, and contractors, and is governed by Nortons' Environmental Management System (EMS) and applicable legislation.

Activities covered by this procedure include:

- The removal and/or disturbance of vegetation, topsoil and subsoil
- Disturbance to existing cleared areas
- Disturbance of rehabilitated areas
- Changes to land use activities

The objective of the GDP is to ensure sufficient due diligence is conducted and records are retained when authorising Nortons ground disturbing activities.

3. Roles and Responsibilities

All personnel in the organisation have varying roles, responsibilities and authorities for managing environmental aspects, action plans, programs and controls. These accountabilities are broadly documented in Table 3.1, noting specific procedures will incorporate varying responsibilities.

Table 3.1 Key Accountabilities

Role	Accountabilities
Executive Team	• Accountability for the compliance of all operations and activities undertaken by Norton. • Commit to provide resources (including human resources, organisational infrastructure, technological and financial) essential to the implementation and control of the EMS. • Demonstrate effective leadership with respect to matters concerning environmental management and compliance.

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<i>Environmental Department</i>	• Ultimate responsibility for the implementation of the ASPECT Management Plan/ Procedure. • Review and update the Ground Disturbance Procedure as required. • Maintain legal obligation registers and Ground Disturbance tracking data in spatial registers. • Provide timely and accurate advice on all matters concerning ground disturbance management and environmental compliance. • Conduct environmental inspections and monitoring.
<i>Department Managers</i>	• Communicating relevant matters of the EMS to employees and others working on behalf of the organisation. • Accountability for environmental performance and compliance within their department. • Engage with the Environmental Department for advice and guidance when the need arises. • Demonstrate effective leadership with respect to matters concerning environmental management and compliance.
<i>Employees and Contractors</i>	• Actively identify environmental risks and hazards in the workplace and appropriately report them. • Undertake tasks and provide services in a manner that minimises harm to the environment. • Comply with the requirements of EMS, including the Ground Disturbance Procedure, as a minimum standard.

4. Procedure: Ground Disturbance Approval Process

No ground disturbance may occur without approval from the Environmental Department via the Ground Disturbance Request Form. This section outlines the process and clearly defines throughout this section and expectations for ground disturbance activities made clear.

Norton's ground disturbance application form can be accessed via: <https://form.jotform.com/241908349855873>.

4.1. Ground Disturbance Request – Initial Request

The first step of the application is to be completed by the 'applicant' who is responsible for overseeing the ground disturbance works. The applicant must:

- Provide basic proposal details including site, project name, applicant name and department.
- Include a brief description of the activity, specifying the type of disturbance, area to be disturbed, area activity, and proposed start and end dates.
- If the disturbance is linked to exploration, a copy of the Programme of Works (POW) will need to be included.

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- Attach spatial files of proposed disturbance areas (NOTE: All files must be zipped prior to attachment only SHP, DXF or KML files formats will be accepted).
- Press "Continue" to submit.

4.2. Ground Disturbance Request – Environmental Approvals

The second stage is conducted by the Environmental Department and involves due diligence assessment. The Environmental Department will:

- Verify that the proposed disturbance and activity is covered by existing approvals (**Table 4.1**).
- Identify any other environmental, heritage or land access constraints that need to be considered (**Table 4.1**).
- Determine whether survey is required to demarcate the area boundary. Note: Already cleared areas or those with clearly marked boundaries are unlikely to require pegging.
- Upload a map of the approved clearing area and an approved spatial file. These will be labelled GDP-xxx_Map_Approved and GDP-xxx_Spatial_Approved.

Table 4.1 Environmental Due Diligence Questionnaire

Factor	Consideration	Resource
Legal	Is there a valid clearing permit that:	Clearing Permit Details P:\Environmental\05_Approvals\03_Clearing Permits
	• Covers the area of concern. • Has available disturbance area remaining?	Spatial Information P:\Environmental\06_Spatial
	Are all conditions satisfied?	Data\04_Approvals\04_Clearing Permits
	Is there a valid mining proposal that authorises:	Mining Proposal P:\Environmental\05_Approvals\01_Mining Proposal
Social	• the disturbance area? • the activity type?	Spatial Information P:\Environmental\06_Spatial Data\04_Approvals\01_Mining Proposals
	• Are there any stakeholders that will be (or potentially be) impacted by the works? • Has adequate engagement been conducted?	Mining Proposal, Section 6. Stakeholder Engagement P:\Environmental\05_Approvals\01_Mining Proposal
	Has a heritage survey been undertaken?	Heritage Reports P:\Environmental\04_Report Library
	• If so, is the proposed activity consistent with the survey purpose? • Are there any heritage sites likely (or potentially likely) to be impacted?	Select EGS and access heritage reports Spatial Information P:\Environmental\06_Spatial Data\03_Environmental Survey Work\09_Heritage & Native Title
Land	Is topsoil or vegetation required to be collected? If so:	Mining Proposal P:\Environmental\05_Approvals\01_Mining Proposal
	• To what depth?	

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	• Where will it be stored?	
Water	Will any drainage channels be impacted?	Hydrology Reports P:\Environmental\04_Report Library Select EGS and access hydrology reports
Biological	Are any conservation significant species likely (or potentially likely) to be impacted by the proposed works?	Flora and Fauna Reports P:\Environmental\04_Report Library Select EGS and access Biological (Flora & Fauna) reports Spatial Information P:\Environmental\06_Spatial Data\03_Environmental Survey Work
	Can the disturbance area be reduced?	

If the Environmental Department determines that the disturbance and activity aligns with the approvals and do not negatively impact any environmental aspects, approval will be granted. If conditions are not met, the applicant will be notified with details of any changes required prior to approval being granted.

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4.3. Ground Disturbance Request - Survey

If survey is required to peg the area:

- Spatial data will be sent to the survey department to mark the boundaries of the disturbance.
- All site markings (pegging) must be positioned so that markers are clearly visible from one marker to the next.
- The use of equipment with global positioning systems (GPS) will be considered for areas with dense scrub or where no avoidance areas have been identified.

If survey is not required, the above steps will be skipped, and the form returned to the applicant to proceed as per below.

4.4. Ground Disturbance Request - Ground Disturbance Permit

Once previous approvals have been completed the Ground Disturbance Permit will be issued. Under this permit the applicant is responsible for ensuring the works are conducted in accordance with the approved manner and must acknowledge a clear understanding of the conditions set by the Environmental Department. The work area supervisor must ensure full compliance with the following:

- Marking of boundaries
- Pre-start checks with operators
- Requirements for spotters or monitors
- Dust Management
- Weed management
- Special sites to be avoided
- Rehabilitation material stockpile locations

Once this is completed, applicant will confirm the this and organise a final survey.

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4.5. Ground Disturbance Request- Final Survey

Upon completion of the ground disturbance, a final survey of the area must be carried out. The survey is to include:

- The boundaries of the clearing
- Location and dimensions of topsoil stockpiles
- Updated imagery if completed by drone flight

This data must be submitted to the environmental department for review and for completion of the final close out.

4.6. Ground Disturbance Request- Environmental Close Out

The close out of the disturbance will be handled by the Environmental department. This will consist of the following:

- Disturbance was completed as per the approved spatial data
- Ensuring the final spatial information is saved
- Updating the clearing tracking sheet

Once the data has been

5. Records and Data Management

The Environmental Department will maintain records of all site disturbance and related information within the GIS system.

All records will be managed by the Environmental Department and will include:

- Copies of all approvals
- All spatial data of cleared areas including:
 - Request date
 - Status of Clearing
 - Area
 - Tenement
 - EGS
 - Clearing start and finish dates
 - Survey date
- Records of inspections and audits.
- Training records.

6. Reporting

An annual report is submitted each year on the **31st March** to demonstrate adherence to all conditions within the permits, including

- Ensuring all clearing activity is authorised.
- Ensuring accurate records are kept.

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- Ensure appropriate management:
 - Flora
 - Fauna
 - Weeds
 - Waterways.

7. Incident Response

7.1. Incidents

All incidents should be reported internally regardless of the size, impact, or severity. Identifying and tracking of smaller incidents, near misses, or hazards helps prevent more severe incidents occurring in the future by enabling new controls to be implemented as part of review processes as shown Appendix C- Incident Notification Pathway.

Norton records all incidents within **Cintellate**.

If individuals are unsure of the severity of the incident, they should contact the on-call environmental advisor immediately for assessment.

7.2. Response or Remediation

If over clearing occurs work will cease, and the area will be surveyed to determine the extent of over clearing.

7.3. Reporting

7.3.1. Internal

Any non-compliance with approved ground disturbance activities will require an incident report.

7.3.2. External

Non-compliance with respect to clearing permits requires external reporting to DEMIRS. For further information refer to the Incident and Notification and **Appendix C- Incident Notification Pathway**.

8. Corrective Actions

The outcomes of audits and internal reporting will drive the requirements for corrective actions. These will be based on additional or revised training and controls, revised procedures and practices.

Corrective actions will be implemented on an as needs basis, depending on the significance of that action and the resulting outcome. The Environmental Department will be responsible for communicating those corrective actions and incorporating those changes into the appropriate documentation and procedures.

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9. Review

This management plan will be reviewed triennially or as a result of significant project scope changes. The revision status will be recorded as directed by Nortons Document Control Procedure. The review will seek to incorporate any new information, research outcomes and changes to technology and techniques.

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Appendix A –Native Vegetation Clearing Permits for Norton Gold Fields Disturbances as of July 2024

Permit Number	Project Area	Tenements	Permitted Area (ha)	Permit Holder	Duration of Permit
CPS 3560/6	Enterprise	M 24/170	300	Paddington Gold Pty Ltd	24 Apr 2010 – 24 Apr 2027
CPS 6665/2	Mt Jewell Mine	M 24/944	200	Norton Gold Fields Pty Ltd	3 Oct 2015 – 31 Oct 2025
CPS 6666/2	Mt Jewell Haul Road	L 24/220, L 27/89	90	Norton Gold Fields Pty Ltd	3 Oct 2015 – 31 Oct 2025
CPS 7616/2	Carbine	M 16/48, M 16/58, M 16/86, M 16/106, M 16/150, M 16/374	200	Norton Gold Fields Pty Ltd	23 Sep 2017 – 30 Sep 2027
CPS 8316/2	Golden Cities	M 24/564, M 24/565, M 24/616, L 24/228, L 24/229, L 24/230	400	Norton Gold Fields Pty Ltd	2 Mar 2019 – 1 Mar 2029
CPS 8756/2	Rose Dam South	M 24/182, M 24/223, M 24/393, M 24/838	143	Paddington Gold Pty Ltd	14 Mar 2020 – 13 Mar 2025
CPS 8784/1	Golden Funnel	M 24/102, M 24/155, M 24/166, M 24/172, M 24/265, M 24/302 M 24/304	400	Paddington Gold Pty Ltd	16 May 2020 – 15 May 2025
CPS 8872/2	Mulgarrie	M 24/564, M 24/565, M 24/616, M 27/38, M 27/149, M 27/171, M 27/178, M 27/185, M 27/437, L 24/231	385	Paddington Gold Pty Ltd	1 Aug 2020 – 31 Jul 2030
CPS 8950/1	Binduli North	M 26/115, M 26/446, M 26/447, M 26/474, M 26/629, M 26/833	1,200.629	Paddington Gold Pty Ltd	3 Oct 2020 – 2 Oct 2025
CPS 9020/1	Gimlet South	M 24/29, M 24/194, M 24/712, M 24/809	234.04	Paddington Gold Pty Ltd	19 Nov 2020 – 13 Nov 2025
CPS 9043/1	Rose Dam North	M 24/165, M 24/182, M 24/229, M 24/451, L 24/163	380	Paddington Gold Pty Ltd	28 Nov 2020 – 27 Nov 2025
CPS 10036/1	Apache	M 26/115, M 26/243, M 26/430, M 26/474	310	Norton Gold Fields Pty Ltd	18 Mar 2023 – 17 Mar 2028

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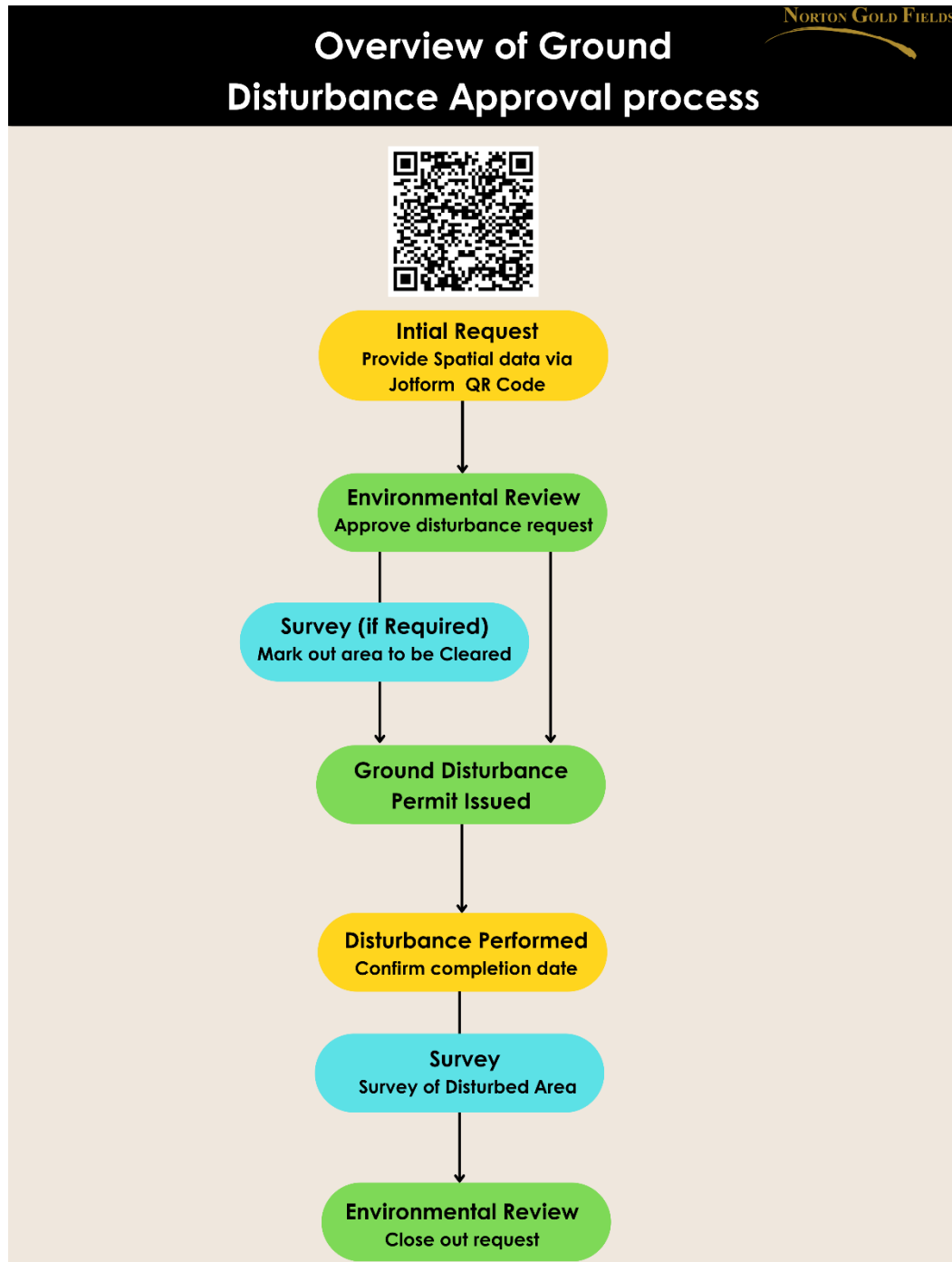
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Appendix B- Flowchart of the Ground Disturbance Approval Process



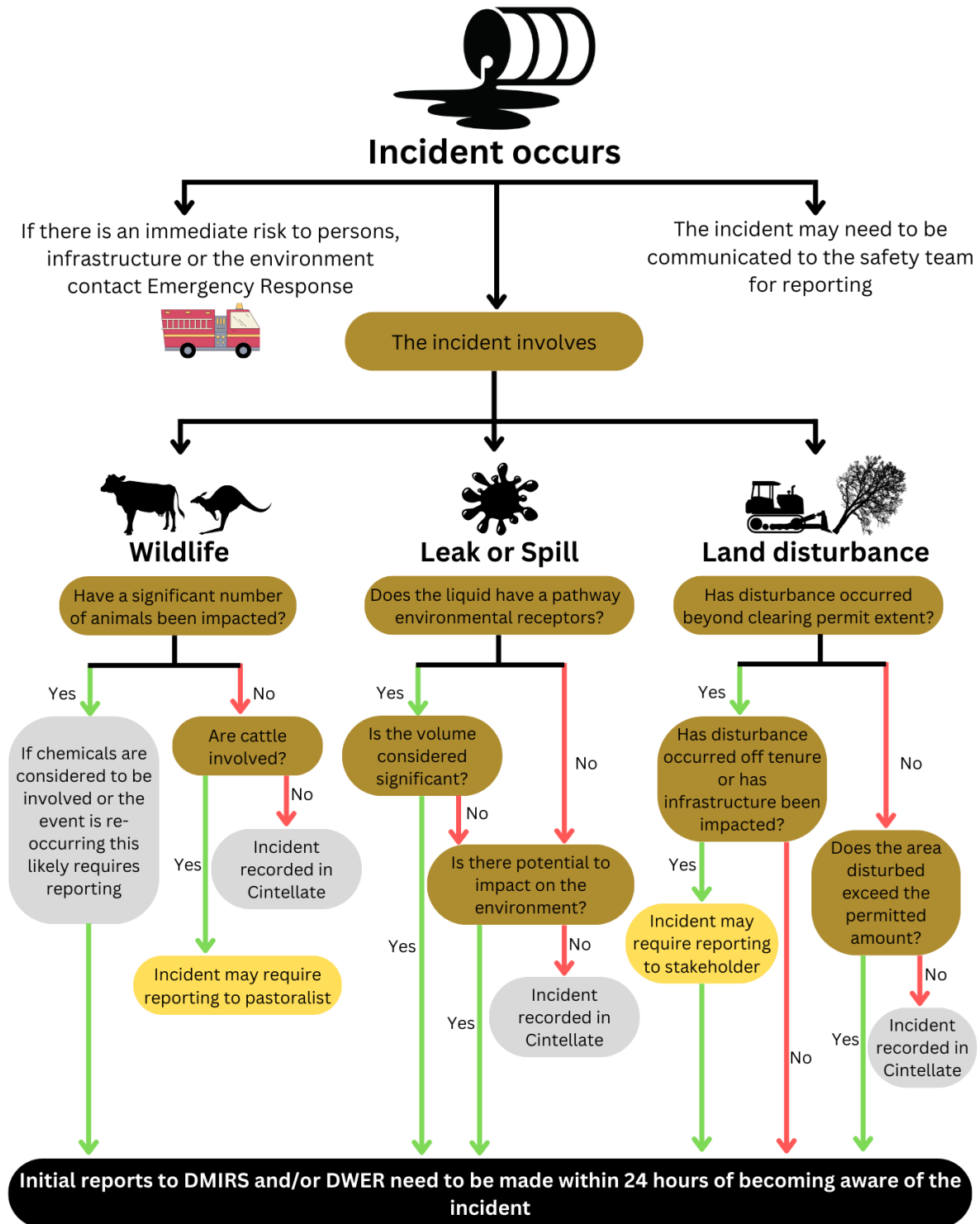
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Appendix C- Incident Notification Pathway



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Attachment G – Golden Cities CPS 8316/2 Malleefowl Survey

Vegetation clearing in the Golden Cities area is conducted in accordance with NVCP 8316/2. A requirement of this permit is the following condition:

8. Fauna Management

Where clearing authorised under this Permit is to occur between 1 September and 31 January, the Permit Holder shall:

*(a) Within two weeks prior to undertaking any clearing, engage an environmental specialist to conduct an inspection of the area to be cleared to identify active (in use) Malleefowl (*Leipoa ocellata*) mounds.*

(b) Where an active (in use) Malleefowl mound is identified under Condition 8(a) of this Permit, the Permit Holder shall ensure that no clearing occurs within 50 metres of the mound, during the months of September through to January, unless first approved by the CEO.

A Malleefowl mound survey was conducted on the historic Havana waste rock landform on the 11th of October 2023 before clearing commenced on the 16th of October 2023. Surveys were conducted in accordance with *Survey guidelines for Australia's threatened birds: Guidelines for detecting birds listed as threatened under the EPBC Act* (Department of the Environment, Water, Heritage and the Arts, 2010). The field survey was undertaken by Norton Gold Fields Environmental Superintendent Brandon Ovens and Environmental Advisor Cassie Woods. The survey was conducted to identify evidence (direct and indirect) of Malleefowl, including Malleefowl mounds, footprints, scats and suitable habitats within the Survey Area. Malleefowl mounds will be considered as active if litter rails, footprints, and scrapes are obvious. Transects were walked at approximately 50m apart, dependent on vegetation thickness. The transects undertaken within the Study Area (based on GPS track-logs) are shown in *Figure 6*.

A total of three walking transects were conducted within the Survey Area. No Malleefowl mounds, tracks or other signs were recorded during the survey (*Figure 7*). This may be due to the close proximity to mining operations, the sparse and historically highly disturbed habitat and loss of favourable dense woodland habitat.

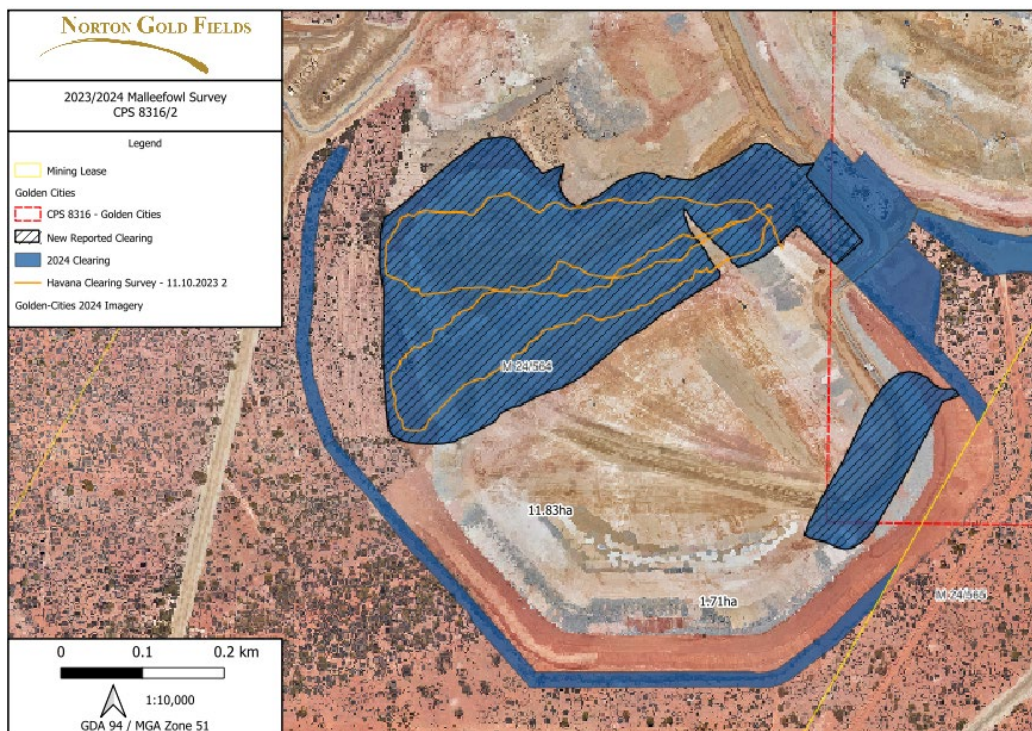


Figure 6. Golden Cities CPS 8316/2 Malleefowl Survey Transects



Figure 7. Havana WRD (Historic)

Appendix 3 – Native Vegetation Clearing at Binduli North Operations

Binduli North CPS 8950/1 Clearing								
Easting	Northing	Easting	Northing	Easting	Northing	Date of Clearing	Size of Clearing (ha)	Purpose of Clearing
2020/2021 Reporting Year								
345103.87	6596088	346850.28	6593824.17	345555.34	6595507.63	8/06/2021	2.98	Processing activities
345110.14	6596092.98	346717.88	6593995.67	345452.16	6595641.68	8/06/2021		
345338.88	6595804.58	346594.72	6594156.41	345444.16	6595652.21	8/06/2021		
345451.89	6595657.77	346534.9	6594234.68	345379.25	6595735.98	8/06/2021		
345458.6	6595649.05	346462.48	6594328.43	345331.33	6595798.04	8/06/2021		
346452.8	6594357.5	346444.5	6594351.67	345302.27	6595835.76	8/06/2021		
346458.41	6594350.22	346413.69	6594390.38	345258.08	6595890.59	8/06/2021		
346889.17	6593790.61	346125.09	6594765.63	345158.36	6596016.35	8/06/2021		
346884.42	6593786.95	345855.62	6595116.07	345103.87	6596088	8/06/2021		
346877.81	6593783.93	345656.33	6595375.89			8/06/2021		
343800.74	6594941.71	345021	6595991.92	344410.03	6595464.74	10/06/2021	2.56	Processing activities
343791.49	6594952.3	345013.49	6595984.24	344380.14	6595438.74	10/06/2021		
344414.47	6595487.5	345007.97	6595984.48	344354.02	6595415.89	10/06/2021		
345095.55	6596080.24	345000.31	6595977.54	344325.37	6595390.53	10/06/2021		
345103.42	6596071.01	345000.23	6595975.49	344311.68	6595379.96	10/06/2021		
345107.55	6596066.26	344998.41	6595973.04	344283.31	6595354.1	10/06/2021		
345104.32	6596064.77	344992.31	6595967.05	344220.96	6595301.4	10/06/2021		
345100.33	6596064.94	344989.33	6595966.49	344208.33	6595292.57	10/06/2021		
345097.53	6596063.53	344984.62	6595964.53	344202.47	6595286.14	10/06/2021		
345089.44	6596058.24	344975.58	6595957.12	344185.57	6595270.8	10/06/2021		
345084.27	6596053.91	344964.11	6595947.38	344139.2	6595230.59	10/06/2021		
345081.73	6596048.09	344897.94	6595888.8	344117.55	6595213.54	10/06/2021		
345081.78	6596045.92	344864.48	6595860.66	344115.18	6595210.85	10/06/2021		
345080.53	6596041.59	344819.58	6595820.44	344086.58	6595185.59	10/06/2021		
345078.7	6596037.59	344805.96	6595809.47	344056.45	6595160.85	10/06/2021		
345075.15	6596034.23	344698.02	6595714.53	344030.86	6595137.78	10/06/2021		
345057.47	6596015.21	344651.25	6595674.4	343995.39	6595108.23	10/06/2021		
345051.22	6596010.56	344570.67	6595604.84	343968.18	6595085.48	10/06/2021		
345043.84	6596015.73	344555.56	6595592.22	343921.18	6595044.52	10/06/2021		
345042.74	6596009.66	344493.58	6595536.98	343904.65	6595031.93	10/06/2021		
345037.41	6596001.98	344480.24	6595525.81	343897.32	6595026.86	10/06/2021		
345032.29	6595998.75	344464.09	6595510.89	343867.49	6595000.03	10/06/2021		
345026.21	6595995.64	344425.15	6595477.52	343800.74	6594941.71	10/06/2021		
343774.13	6593658.26	343909.72	6593661.69	343847.35	6593607.01	11/06/2021	0.78	Processing activities
343858.42	6593723.07	343894.12	6593648.29	343774.13	6593658.26	11/06/2021		
346884.42	6593786.95	346912.82	6593759.89	346884.42	6593786.95	16/06/2021	0.02	Processing activities
346889.17	6593790.61	346907.25	6593757.29			16/06/2021		
342163.08	6594546.9	342991.58	6594135.33	342692.96	6594364.12	17/06/2021	3.41	Processing activities
342282.52	6594647.25	342966.95	6594128.52	342343.08	6594541.41	17/06/2021		
342359.71	6594555.38	342949.39	6594141.92	342240.27	6594455.03	17/06/2021		
342708.69	6594377.27	342947.69	6594168.85	342163.08	6594546.9	17/06/2021		
342963.14	6594182.21					17/06/2021		
343231.11	6595607.62	342563.08	6595011.95	343269.85	6593140.96	24/06/2021		
343672.78	6595091.12	342555.83	6595003.9	343273.77	6593140.64	24/06/2021		
343791.49	6594952.3	342550.52	6595003.86	343277.69	6593138.33	24/06/2021		
343791.56	6594952.22	342548.87	6595007.64	343282.36	6593131.95	24/06/2021		
343800.74	6594941.71	342495.95	6594962.39	343286.97	6593130.42	24/06/2021		
343797.92	6594938.83	342499.78	6594955.34	343288.43	6593129.09	24/06/2021		
343786.1	6594934.63	342482	6594941.68	343292.27	6593123.49	24/06/2021		
343779.44	6594939.01	342479.76	6594948.93	343293.64	6593119.95	24/06/2021		
343777.22	6594942.73	342447.54	6594920.18	343298.78	6593116.89	24/06/2021		
343775.86	6594946.44	342448.59	6594912.34	343299.67	6593115.46	24/06/2021		
343759.09	6594970.31	342443.84	6594909.52	343301.02	6593110.88	24/06/2021		
343754.37	6594969.46	342435.92	6594909.44	343300	6593106.38	24/06/2021		
343750.21	6594970.24	342430.89	6594906.18	343309.6	6593095.51	24/06/2021		
343742.2	6594980.71	342378.4	6594859.42	343318.55	6593093.73	24/06/2021		
343741.52	6594985.36	342349.15	6594835.11	343323.14	6593091.16	24/06/2021		
343742.78	6594988.27	342037.67	6594569.99	343327.8	6593084.62	24/06/2021		
343724.66	6595009.79	342414.4	6594131.42	343331.42	6593078.48	24/06/2021		
343710.56	6595025.4	342551.21	6593974.2	343329.02	6593071.74	24/06/2021		
343700.09	6595031.56	342556.6	6593973.7	343338.39	6593061.17	24/06/2021		

343692.58	6595035.5	342561.28	6593966.31	343341.16	6593061.68	24/06/2021
343679.77	6595052.87	342563.74	6593963.95	343348.38	6593059.27	24/06/2021
343676.44	6595053.36	342563.98	6593959.1	343351.17	6593056.6	24/06/2021
343676.81	6595062.85	342583.72	6593935.1	343351.25	6593053.22	24/06/2021
343669.67	6595070.85	342590.78	6593935.36	343349.96	6593049.02	24/06/2021
343669.42	6595074.3	342595.13	6593931.43	343352.78	6593043.98	24/06/2021
343658.95	6595085.76	342594.03	6593924.26	343359.75	6593036.64	24/06/2021
343569.08	6595190.63	342663.99	6593843.55	343364.83	6593030.24	24/06/2021
343559.38	6595191.73	342664.86	6593845.26	343372.51	6593028.08	24/06/2021
343557.97	6595204.09	342668.8	6593843.19	343375.41	6593024.75	24/06/2021
343504.55	6595266.44	342669.05	6593836.54	343375.42	6593018.72	24/06/2021
343392.99	6595397.56	342676.38	6593831.7	343380.75	6593012.92	24/06/2021
343380.88	6595397.85	342680.9	6593825.86	343385.45	6593006.53	24/06/2021
343377.87	6595407.45	342684.04	6593824.19	343395.28	6592994.66	24/06/2021
343384.07	6595407.93	342685.28	6593818.2	343398.23	6592994.8	24/06/2021
343373.55	6595419.81	342720.1	6593778.72	343406.69	6592989.01	24/06/2021
343354.26	6595442.78	342726.41	6593771.07	343406.83	6592985.54	24/06/2021
343347	6595441.23	342730.88	6593766.51	343403.27	6592985.57	24/06/2021
343346.32	6595452.18	342733.13	6593766.21	343409.89	6592977.95	24/06/2021
343332.75	6595451.7	342740.11	6593761.13	343418.09	6592975.68	24/06/2021
343333.04	6595462.36	342745.27	6593755.46	343423.45	6592972.47	24/06/2021
343337.01	6595462.74	342746.16	6593750.65	343426.95	6592971.33	24/06/2021
343302.88	6595502.6	342769.2	6593721.49	343431.42	6592967.67	24/06/2021
343295.1	6595503.36	342781.97	6593705.22	343433.52	6592962.92	24/06/2021
343295.56	6595507.48	342825.36	6593659.17	343430.94	6592956.86	24/06/2021
343292.97	6595507.93	342831.67	6593650.42	343426.55	6592960.14	24/06/2021
343287.63	6595512.97	342846.58	6593635.84	343433.49	6592951.98	24/06/2021
343290.99	6595516.33	342851.5	6593628.22	343435.05	6592952.86	24/06/2021
343281.75	6595517.13	342856.93	6593624.35	343438.63	6592953.56	24/06/2021
343281.99	6595523.91	342860.4	6593619.7	343440.9	6592951.69	24/06/2021
343279.78	6595525.02	342861.64	6593616.08	343444.15	6592952.1	24/06/2021
343280.33	6595529.33	342864.53	6593613.28	343448.05	6592949.32	24/06/2021
343248.46	6595566.57	342885.08	6593590.09	343447.46	6592943.34	24/06/2021
343233.73	6595580.99	342900.29	6593571.62	343442.15	6592943.29	24/06/2021
343226.47	6595581.19	342906.61	6593566.46	343438.09	6592946.79	24/06/2021
343221.2	6595579.8	342928.64	6593541.18	343452.14	6592930.29	24/06/2021
343182.78	6595544.41	342933.96	6593538.74	343463.7	6592929.44	24/06/2021
343176.91	6595540.89	342946.22	6593519.34	343466.96	6592926.6	24/06/2021
343171.43	6595538.7	342950.51	6593520.94	343469.51	6592923.49	24/06/2021
343165.64	6595531.42	342956.54	6593515.6	343469.22	6592917.27	24/06/2021
343160.75	6595527.54	342957.74	6593512.41	343470.55	6592910.41	24/06/2021
343153.61	6595523.54	342958.08	6593508.56	343477.19	6592902.01	24/06/2021
343149.98	6595518.06	342960.48	6593507.29	343487.77	6592890.28	24/06/2021
343142.28	6595510.36	342964.91	6593506.68	343493.98	6592885.21	24/06/2021
343117.35	6595488.97	342968.95	6593497.17	343501.76	6592881.92	24/06/2021
343100.78	6595475.61	342973.24	6593491.35	343504.09	6592878.75	24/06/2021
343061.32	6595441.94	342978.29	6593493.41	343502.61	6592873.82	24/06/2021
343051.3	6595432.47	342981.12	6593491.55	343511.28	6592864.35	24/06/2021
343026.57	6595412.2	342980.54	6593488.17	343516.62	6592863.97	24/06/2021
343017.35	6595404.93	342986.36	6593478.44	343519.78	6592861.22	24/06/2021
342999.48	6595389.4	342986.76	6593472.34	343525.01	6592858.64	24/06/2021
342999.85	6595384.91	342988.89	6593468.96	343527.17	6592852.66	24/06/2021
342997.32	6595383.99	342992.8	6593465.88	343523.88	6592849.92	24/06/2021
342996.28	6595380.17	342997.13	6593469.52	343540.22	6592830.49	24/06/2021
342984.64	6595375.12	342999.38	6593468.37	343547.06	6592823.3	24/06/2021
342983.65	6595377.77	343000.19	6593462.57	343558.11	6592809.65	24/06/2021
342935.02	6595336.44	343001.65	6593459.42	343575.52	6592789.59	24/06/2021
342933.57	6595330.38	343001.8	6593453.73	343585.33	6592790.48	24/06/2021
342927.46	6595323.19	343019.02	6593433.87	343589.3	6592786.59	24/06/2021
342923.47	6595325.82	343025.25	6593428.8	343584.47	6592779.68	24/06/2021
342839.02	6595253.16	343027.33	6593433.83	343592.64	6592770.05	24/06/2021
342824.23	6595241.8	343032.49	6593430.16	343600.95	6592766.86	24/06/2021
342805.86	6595225.35	343029.46	6593421.82	343603.51	6592761.4	24/06/2021
342811.75	6595215.48	343078.44	6593363.37	343604.49	6592756.73	24/06/2021

342794.99	6595207.07	343083.51	6593358.12	343608.25	6592753.52	24/06/2021		
342796.24	6595201.54	343086.7	6593356.84	343611.05	6592752.53	24/06/2021		
342783.98	6595195.77	343097.4	6593345.62	343616.83	6592753.71	24/06/2021		
342783.95	6595189.48	343098.83	6593345.69	343618.64	6592749.09	24/06/2021		
342759.01	6595181.25	343103.35	6593340.27	343614.9	6592746.53	24/06/2021		
342758.89	6595184.65	343106.14	6593334.44	343621.67	6592738.37	24/06/2021		
342739.37	6595169.29	343114.89	6593322.02	343628.28	6592730.64	24/06/2021		
342738.35	6595164.46	343134.41	6593301.07	343635.06	6592722.75	24/06/2021		
342734.54	6595161.18	343142.77	6593290.39	343637.46	6592723.6	24/06/2021		
342735.55	6595157.96	343146.69	6593286.79	343643.19	6592722.75	24/06/2021		
342725.76	6595154.2	343155.72	6593284.42	343648.38	6592721.13	24/06/2021		
342725.23	6595152.17	343160.06	6593278.94	343654.02	6592713.91	24/06/2021		
342722.36	6595151.75	343159.41	6593271.21	343654.64	6592706.79	24/06/2021		
342722.36	6595154.32	343169.8	6593259.98	343660.09	6592701.9	24/06/2021		
342713.08	6595147.22	343174.05	6593254.51	343661.33	6592696.99	24/06/2021		
342715.06	6595136.47	343176.56	6593250.15	343659.89	6592693.73	24/06/2021		
342701.3	6595136.51	343181.02	6593246.34	343665.35	6592689.46	24/06/2021		
342701.25	6595137.69	343207.24	6593214.71	343667.88	6592684.38	24/06/2021		
342699.19	6595136.47	343211.12	6593217.86	343856.74	6592461	24/06/2021		
342695.23	6595132.59	343213.08	6593217.58	343864.95	6592452.66	24/06/2021		
342694.71	6595128.29	343215.49	6593213.48	343867.29	6592453.48	24/06/2021		
342691.8	6595127.5	343215.64	6593209.08	343870.92	6592455.71	24/06/2021		
342689.65	6595125.06	343218.7	6593207.15	343875.31	6592451.89	24/06/2021		
342685.23	6595125.32	343222.02	6593202.71	343873.3	6592448.88	24/06/2021		
342628.79	6595075.67	343222.16	6593199.42	343870.04	6592446.44	24/06/2021		
342632.16	6595063.09	343228.14	6593204.24	343866.92	6592444.34	24/06/2021		
342624.59	6595061.55	343233.33	6593197.81	343866.61	6592442.18	24/06/2021		
342619.12	6595064.98	343228.7	6593190.26	343865.32	6592440.79	24/06/2021		
342619.68	6595068.2	343251.57	6593162.24	343861.57	6592439.26	24/06/2021		
342594.41	6595046.38	343253.52	6593161.63	343859.12	6592439.5	24/06/2021		
342594.73	6595035.07	343256.09	6593167.11	342015.78	6594567.59	24/06/2021		
342584.14	6595037.67	343258.13	6593154.53	343231.11	6595607.62	24/06/2021		
342561.71	6595018.75	343264.79	6593147.31			24/06/2021		
343322.67	6594326.62	342434.75	6594611.83	342703.73	6594413.03	24/06/2021	36.88	Processing activities
343051.35	6594649.9	342415.58	6594581.46	342748.99	6594453.97	24/06/2021		
342717.9	6594370.22	342405.44	6594583.18	342774.18	6594476.57	24/06/2021		
342708.69	6594377.27	342383.39	6594563.76	342801.28	6594494.96	24/06/2021		
342359.71	6594555.38	342382.03	6594558.33	342832.01	6594518.86	24/06/2021		
342282.52	6594647.25	342384.69	6594552.59	342848.45	6594530.32	24/06/2021		
342163.08	6594546.9	342407.81	6594539.68	342913.69	6594585.37	24/06/2021		
342240.27	6594455.03	342433.68	6594527.61	342942.18	6594606.86	24/06/2021		
342343.08	6594541.41	342439.51	6594530.66	342991.26	6594646.55	24/06/2021		
342692.96	6594364.12	342449.4	6594531.39	343001.44	6594660.59	24/06/2021		
342702.09	6594357	342460.14	6594528.27	343001.62	6594869.76	24/06/2021		
342422.67	6594121.91	342467.66	6594509.37	343006.04	6594867.41	24/06/2021		
342414.4	6594131.42	342485.22	6594501.88	343107.91	6594746.7	24/06/2021		
342037.67	6594569.99	342492.98	6594501.2	343112.66	6594748.01	24/06/2021		
342349.15	6594835.11	342510	6594505.42	343330.69	6594934.68	24/06/2021		
342355.14	6594831.97	342519.13	6594485.13	343553.14	6594683.77	24/06/2021		
342368.68	6594816.57	342588.16	6594449.46	343638.32	6594587.98	24/06/2021		
342390.97	6594786.06	342593.06	6594458.99	343322.67	6594326.62	24/06/2021		
342408.72	6594756.98	342601.9	6594455.14	342015.78	6594567.59	24/06/2021		
342425.49	6594735.48	342601.36	6594450.17	342015.7	6594567.68	24/06/2021		
342395.82	6594711.04	342604.22	6594442.14	342514.38	6594994.41	24/06/2021		
342381.56	6594708.58	342646.73	6594418.86	342804.35	6595242.56	24/06/2021		
342419.3	6594668.06	342675.74	6594402.3	342804.42	6595242.48	24/06/2021		
342456.58	6594641.79	342688.59	6594403.82	342015.78	6594567.59	24/06/2021		
342449.12	6594627.4					24/06/2021		
2021/2022 Reporting Year								
342813.75	6595232.27	342510	6594505.42	342563.08	6595011.95	14/07/2021		
342835.3	6595206.06	342492.98	6594501.2	342561.71	6595018.75	14/07/2021		
342875.75	6595154.54	342485.22	6594501.88	342584.14	6595037.67	14/07/2021		
342922.47	6595101.15	342467.66	6594509.37	342594.73	6595035.07	14/07/2021		
342914.85	6595108.56	342460.14	6594528.27	342594.41	6595046.38	14/07/2021		

342933.02	6595088.46	342449.4	6594531.39	342619.68	6595068.2	14/07/2021	34.56	Processing activities
342942.16	6595075.44	342439.51	6594530.66	342619.12	6595064.98	14/07/2021		
342969.08	6595045.92	342433.68	6594527.61	342624.59	6595061.55	14/07/2021		
342986.74	6595023.75	342407.81	6594539.68	342632.16	6595063.09	14/07/2021		
343014.22	6594994.8	342384.69	6594552.59	342628.79	6595075.67	14/07/2021		
343055.25	6594943.16	342382.03	6594558.33	342685.23	6595125.32	14/07/2021		
343048.93	6594940.78	342383.39	6594563.76	342689.65	6595125.06	14/07/2021		
343018.14	6594907.21	342405.44	6594583.18	342691.8	6595127.5	14/07/2021		
343013.53	6594904.18	342415.58	6594581.46	342694.71	6595128.29	14/07/2021		
343007.63	6594902.56	342434.75	6594611.83	342695.23	6595132.59	14/07/2021		
343004.54	6594897.7	342449.12	6594627.4	342699.19	6595136.47	14/07/2021		
342990.95	6594885.09	342456.58	6594641.79	342701.25	6595137.69	14/07/2021		
343006.04	6594867.41	342419.3	6594668.06	342701.3	6595136.51	14/07/2021		
343001.62	6594869.76	342381.56	6594708.58	342715.06	6595136.47	14/07/2021		
343001.44	6594660.59	342395.82	6594711.04	342713.08	6595147.22	14/07/2021		
342991.26	6594646.55	342425.49	6594735.48	342722.36	6595154.32	14/07/2021		
342942.18	6594606.86	342408.72	6594756.98	342722.36	6595151.75	14/07/2021		
342913.69	6594585.37	342390.97	6594786.06	342725.23	6595152.17	14/07/2021		
342848.45	6594530.32	342368.68	6594816.57	342725.76	6595154.2	14/07/2021		
342832.01	6594518.86	342355.14	6594831.97	342735.55	6595157.96	14/07/2021		
342801.28	6594494.96	342349.15	6594835.11	342734.54	6595161.18	14/07/2021		
342774.18	6594476.57	342430.89	6594906.18	342738.35	6595164.46	14/07/2021		
342748.99	6594453.97	342435.92	6594909.44	342739.37	6595169.29	14/07/2021		
342703.73	6594413.03	342443.84	6594909.52	342758.89	6595184.65	14/07/2021		
342688.59	6594403.82	342448.59	6594912.34	342759.01	6595181.25	14/07/2021		
342675.74	6594402.3	342447.54	6594920.18	342783.95	6595189.48	14/07/2021		
342646.73	6594418.86	342479.76	6594948.93	342783.98	6595195.77	14/07/2021		
342604.22	6594442.14	342482	6594941.68	342796.24	6595201.54	14/07/2021		
342601.36	6594450.17	342499.78	6594955.34	342794.99	6595207.07	14/07/2021		
342601.9	6594455.14	342495.95	6594962.39	342811.75	6595215.48	14/07/2021		
342593.06	6594458.99	342548.87	6595007.64	342805.86	6595225.35	14/07/2021		
342588.16	6594449.46	342550.52	6595003.86	342813.75	6595232.27	14/07/2021		
342519.13	6594485.13	342555.83	6595003.9			14/07/2021		
343330.69	6594934.68	343102.88	6595256.74	343185.24	6595200.42	19/07/2021	21.31	Processing activities
343350.16	6594951.83	343099.09	6595261.43	343203	6595181.09	19/07/2021		
343355.49	6594955.74	343091.75	6595271.03	343206.22	6595180	19/07/2021		
343314.46	6595006.05	343078.72	6595286.15	343218.44	6595178.69	19/07/2021		
343297.34	6595026.07	343075.98	6595288.38	343225.04	6595177.95	19/07/2021		
343287.42	6595038.98	343067.07	6595289.69	343230.67	6595178.14	19/07/2021		
343272.23	6595056.74	343051.59	6595291.12	343232.93	6595179.16	19/07/2021		
343267.28	6595063.36	343036.2	6595292.14	343237.28	6595183.3	19/07/2021		
343263.6	6595064.4	343017.44	6595293.41	343296.01	6595233.05	19/07/2021		
343254.38	6595075.15	343003.37	6595295.04	343298.39	6595234.44	19/07/2021		
343254.07	6595078	342992.81	6595297.73	343405.48	6595325.19	19/07/2021		
343251.22	6595083.42	342987.67	6595298.55	343408.23	6595326.42	19/07/2021		
343245.47	6595086.6	342987.69	6595295.48	343414.05	6595326.37	19/07/2021		
343233.32	6595087.05	342946.46	6595299.38	343416.36	6595325.66	19/07/2021		
343230.72	6595087.8	342929.49	6595285.88	343419.65	6595322.68	19/07/2021		
343172.01	6595038.28	342915.77	6595274.39	343446.5	6595290.07	19/07/2021		
343152.26	6595020.85	342905.24	6595264.54	343462.83	6595270.36	19/07/2021		
343139.02	6595010.1	342888.15	6595251.29	343484.68	6595245.71	19/07/2021		
343111.7	6594986.35	342876.42	6595241.18	343500.88	6595225.32	19/07/2021		
343092.79	6594971.91	342875.15	6595239.78	343508.14	6595215.07	19/07/2021		
343057.36	6594940.73	342853.68	6595222.25	343518.14	6595204.87	19/07/2021		
343014.5	6594994.44	342847.17	6595217.88	343531.56	6595189.04	19/07/2021		
343022.35	6595000.74	342845.99	6595215.12	343543.86	6595173.3	19/07/2021		
343030.9	6595008.48	342835.3	6595206.06	343568.61	6595145.1	19/07/2021		
343052.42	6595026.33	342813.75	6595232.27	343581.83	6595128.47	19/07/2021		
343062.18	6595034.94	342816.25	6595234.52	343598.02	6595109.54	19/07/2021		
343073.07	6595043.44	342824.23	6595241.8	343603.21	6595100.91	19/07/2021		
343075.81	6595044.7	342839.02	6595253.16	343619.33	6595084.56	19/07/2021		
343078.98	6595045.4	342923.47	6595325.82	343641.25	6595059.2	19/07/2021		
343081.18	6595046.32	342927.46	6595323.19	343683.5	6595008.1	19/07/2021		
343083.53	6595049.16	342933.57	6595330.38	343715.84	6594969.87	19/07/2021		

343087.87	6595053.55	342935.02	6595336.44	343730.66	6594951.13	19/07/2021		
343101.09	6595067.74	342983.65	6595377.77	343749.77	6594929.69	19/07/2021		
343104.24	6595070.08	342984.64	6595375.12	343763.6	6594913.03	19/07/2021		
343112.44	6595077.06	342996.28	6595380.17	343776.64	6594896.76	19/07/2021		
343129.77	6595092.2	342997.32	6595383.99	343781.09	6594890.79	19/07/2021		
343136.41	6595097.55	342999.85	6595384.91	343783.26	6594881.02	19/07/2021		
343149.25	6595107.83	342999.48	6595389.4	343780.11	6594876.03	19/07/2021		
343159.59	6595116.87	343012.65	6595400.76	343772.52	6594869.24	19/07/2021		
343179.27	6595134.39	343014.87	6595400.51	343746.74	6594848.13	19/07/2021		
343181.68	6595164.33	343018.14	6595399.76	343721.99	6594827.83	19/07/2021		
343175.24	6595172.32	343026.42	6595390.63	343674.61	6594786.86	19/07/2021		
343164.24	6595184.94	343050.22	6595361.77	343644.76	6594762.33	19/07/2021		
343144.44	6595206.89	343059.04	6595350.38	343597.23	6594721.96	19/07/2021		
343140.3	6595212.18	343078.72	6595328.52	343553.31	6594684.99	19/07/2021		
343124.71	6595231.35	343089.07	6595315.79	343553.14	6594683.77	19/07/2021		
343121.74	6595233.78	343143.1	6595252.6	343330.69	6594934.68	19/07/2021		
343120.8	6595234.85	343164.6	6595226.37	343173.02	6595216.59	19/07/2021		
343117.71	6595239.4					19/07/2021		
343715.91	6595019.48	343732.47	6594994.17	343711.02	6595000.69	28/07/2021	0.05	Transportation corridor
343723.4	6595011.18	343727.42	6594999.05	343698.64	6594990.2	28/07/2021		
343738.79	6594993.01	343722.38	6595003.71	343690.72	6594999.56	28/07/2021		
343736.03	6594991.87	343719.69	6595004.48	343715.91	6595019.48	28/07/2021		
343734	6594992.47	343716.68	6595003.54			28/07/2021		
346862.78	6593785.47	346599.05	6593661.4	346153.54	6593470.17	29/07/2021	0.7	Transportation corridor
346862.35	6593789.31	346453.98	6593596.05	346362.55	6593565.45	29/07/2021		
346865.31	6593792.82	346373.19	6593561.41	346438.52	6593597.69	29/07/2021		
346866.37	6593802.53	346171.41	6593469.95	346592.69	6593666	29/07/2021		
346877.81	6593783.93	346026.46	6593405.37	346702.34	6593715.35	29/07/2021		
346739.51	6593723.9	346023.28	6593411.51	346862.78	6593785.47	29/07/2021		
346015.82	6593400.87	345421.63	6593135.74	345697.62	6593266.99	2/08/2021	0.56	Transportation corridor
345918.23	6593357.78	345331.6	6593095.93	345745.2	6593288.15	2/08/2021		
345740.27	6593277.84	345329.19	6593102.18	345904.09	6593360.63	2/08/2021		
345573.6	6593203.28	345413.29	6593139.46	346011.1	6593407.12	2/08/2021		
345470.64	6593158	345559.68	6593205.58	346015.82	6593400.87	2/08/2021		
345311.32	6593086.61	344929.57	6592926.66	345051.75	6592980.29	5/08/2021	0.43	Transportation corridor
345228.64	6593049.99	344934.09	6592930.39	345077.76	6592990.89	5/08/2021		
345078.75	6592982.88	344938.66	6592930.71	345092.7	6592999.52	5/08/2021		
345003.97	6592949.77	344951.22	6592936.21	345115.81	6593008.54	5/08/2021		
344953.2	6592926.52	344954.62	6592936.47	345159.34	6593028.28	5/08/2021		
344919.65	6592911.28	344999.47	6592956.57	345271.08	6593077.62	5/08/2021		
344899.14	6592902.18	345010.48	6592962.83	345295.31	6593087.93	5/08/2021		
344891.36	6592898.78	345023.46	6592968.09	345294.87	6593091.66	5/08/2021		
344878.09	6592890.34	345035.4	6592973.75	345297.61	6593096.48	5/08/2021		
344865.92	6592891.11	345041.03	6592977.48	345300.79	6593100.76	5/08/2021		
344855.83	6592893.3	345047.5	6592980.82	345305.29	6593099.11	5/08/2021		
344903.54	6592914.01	345049.2	6592981.6	345311.32	6593086.61	5/08/2021		
344915.57	6592920.12					5/08/2021		
344704.36	6592825.55	344812.49	6592879.19	344821.95	6592868.41	5/08/2021	0.17	Processing activities
344724.58	6592834.31	344814.33	6592884.17	344778.97	6592849.99	5/08/2021		
344760	6592850.65	344819.69	6592889.14	344740.81	6592833.1	5/08/2021		
344786.24	6592862.27	344820.34	6592892.67	344717.89	6592822.58	5/08/2021		
344786.98	6592865.33	344843.66	6592888.48	344704.2	6592815.89	5/08/2021		
344809.88	6592876.58	344858.46	6592884.75	344704.36	6592825.55	5/08/2021		
344704.36	6592825.55	344652.76	6592793.19	344672.61	6592809.97	6/08/2021	0.06	Transportation corridor
344704.2	6592815.89	344637.01	6592785.97	344704.36	6592825.55	6/08/2021		
344678.09	6592803.61	344633.66	6592793.19			6/08/2021		
343638.32	6594587.98	344542.31	6593819.1	343425.19	6594205.24	8/08/2021		
343553.14	6594683.77	344525.9	6593816.97	343418.99	6594212.52	8/08/2021		
343553.31	6594684.99	344520.63	6593817	343410.86	6594222.02	8/08/2021		
343597.23	6594721.96	344518.74	6593815.26	343406.15	6594227.53	8/08/2021		
343609.07	6594731.93	344508.31	6593814.26	343402.23	6594232.11	8/08/2021		
343610.06	6594730.73	344504.33	6593815.03	343387.28	6594250.14	8/08/2021		
343645.54	6594687.96	344483.46	6593812.9	343381.48	6594257.11	8/08/2021		
343690.2	6594634.74	344464.97	6593811.89	343370.98	6594269.64	8/08/2021		

343702.35	6594620.35	344451.39	6593811.24	343358.86	6594284.19	8/08/2021
343734.75	6594581.73	344438.17	6593810.14	343344.63	6594300.67	8/08/2021
343760.15	6594551.25	344428.88	6593809.61	343339.32	6594307.09	8/08/2021
343774.3	6594534.5	344424.99	6593808.45	343336.67	6594310.29	8/08/2021
343796.71	6594507.63	344421.81	6593808.13	343326.62	6594322.32	8/08/2021
343824.21	6594474.81	344418.95	6593808.35	343324.36	6594325.03	8/08/2021
343830.41	6594467.09	344398.18	6593806.17	343322.81	6594326.73	8/08/2021
343842.31	6594453.21	344384.54	6593804.62	343400.84	6594391.34	8/08/2021
343875.48	6594413.67	344362.75	6593802.34	343415.96	6594372.51	8/08/2021
343882.97	6594419.45	344358.85	6593801.58	343430.21	6594355.01	8/08/2021
343887.19	6594422.36	344348.69	6593801.04	343440.76	6594342.5	8/08/2021
343899.75	6594432.64	344344.45	6593800.16	343447.8	6594333.45	8/08/2021
343910.66	6594442.36	344338.21	6593799.76	343454.43	6594326.09	8/08/2021
343917.89	6594447.21	344333.55	6593799.11	343468.51	6594309.24	8/08/2021
343931.44	6594458.36	344308.55	6593796.88	343487.37	6594285.81	8/08/2021
343943.82	6594469.38	344306.59	6593796.48	343501.91	6594268.44	8/08/2021
343954.63	6594478.11	344305.59	6593793.73	343511.6	6594256.67	8/08/2021
343996.83	6594513.69	344307.99	6593762.09	343530.97	6594233.13	8/08/2021
344017.54	6594530.44	344310.68	6593726.52	343539.33	6594239.48	8/08/2021
344022.65	6594534.81	344312.19	6593702.71	343542.05	6594241.2	8/08/2021
344027.91	6594538.49	344313.88	6593686.63	343543.99	6594243.48	8/08/2021
344030.77	6594539.72	344313.88	6593680.34	343550.53	6594248.84	8/08/2021
344036.37	6594540.16	344313.39	6593676.44	343559.35	6594255.55	8/08/2021
344039.16	6594539.21	344311.2	6593669.18	343577.55	6594270.3	8/08/2021
344043.63	6594536.24	344306.51	6593656.04	343589.43	6594279.58	8/08/2021
344049.23	6594529.66	344303.45	6593646.8	343597.85	6594286.45	8/08/2021
344056.18	6594522.29	344296.74	6593627.4	343600.98	6594288.56	8/08/2021
344066.5	6594510.63	344294.51	6593618.36	343610.46	6594296.31	8/08/2021
344079.92	6594494.9	344292.91	6593613.61	343614.14	6594298.89	8/08/2021
344084.48	6594487.17	344292.26	6593609.3	343616.03	6594298.71	8/08/2021
344101	6594468.2	344290.46	6593602.13	343618.09	6594297.66	8/08/2021
344121.31	6594443.75	344276.62	6593561.28	343620.71	6594294.78	8/08/2021
344127.04	6594437.73	344276.92	6593560.1	343624.82	6594289.77	8/08/2021
344135.85	6594426.45	344277.64	6593558.27	343630	6594283.89	8/08/2021
344146.05	6594413.53	344281.14	6593549.34	343656.54	6594250.37	8/08/2021
344151.88	6594406.62	344283.4	6593543.06	343675.34	6594229.06	8/08/2021
344167.22	6594387.42	344287.88	6593531.38	343683.28	6594219.55	8/08/2021
344177.25	6594376.26	344289.79	6593526.01	343699.79	6594199.77	8/08/2021
344182.45	6594369.75	344303.12	6593490.75	343727.06	6594166.87	8/08/2021
344201.86	6594345.18	344304.55	6593485.78	343746.53	6594143.41	8/08/2021
344209.46	6594336.48	344313.02	6593464.62	343761.26	6594125.7	8/08/2021
344230.79	6594310.74	344321.42	6593442.59	343768.54	6594116.96	8/08/2021
344236.64	6594303.66	344332.01	6593413.62	343775.95	6594107.72	8/08/2021
344249.7	6594289.33	344340.27	6593392.06	343782.82	6594098.93	8/08/2021
344253.57	6594284.91	344351.54	6593362.64	343784.36	6594096.95	8/08/2021
344254.21	6594280.27	344365.32	6593325.67	343785.94	6594095.29	8/08/2021
344254.18	6594276.49	344372.82	6593306.04	343788.31	6594092.8	8/08/2021
344249.25	6594270.29	344375.92	6593296.89	343796.68	6594083.13	8/08/2021
344239.03	6594261.69	344381.3	6593282.19	343818	6594100.19	8/08/2021
344224.7	6594250.44	344387.89	6593265.55	343840.55	6594119.21	8/08/2021
344211.44	6594239.82	344389.99	6593259.32	343858.37	6594134.22	8/08/2021
344200.52	6594230.19	344392.12	6593251.47	343910.23	6594177.61	8/08/2021
344193.6	6594225.01	344400.53	6593232.34	343923.27	6594188.68	8/08/2021
344188.6	6594220.84	344404.29	6593221.65	343947.27	6594208.83	8/08/2021
344183.59	6594216.66	344408.5	6593210.86	343951.42	6594212.09	8/08/2021
344177.5	6594210.72	344410.73	6593205.12	343948.13	6594216.07	8/08/2021
344171.5	6594205.88	344413.01	6593200.01	343940.78	6594224.59	8/08/2021
344166.11	6594201.83	344420.84	6593179.25	343933.28	6594233.6	8/08/2021
344164.73	6594200.43	344424.95	6593166.17	343932.45	6594234.95	8/08/2021
344162.51	6594198.16	344428.27	6593158.56	343921.45	6594248.35	8/08/2021
344159.39	6594195.4	344428.22	6593158.19	343915.45	6594255.42	8/08/2021
344157.96	6594194.94	343894.12	6593648.29	343914.8	6594255.84	8/08/2021
344145.8	6594184.31	343909.72	6593661.69	343909.82	6594261.79	8/08/2021
344130	6594171.49	343858.42	6593723.07	343906.73	6594265.88	8/08/2021

344126.59	6594168.09	343840.38	6593709.23	343900.3	6594273.17	8/08/2021		
344118.21	6594161.19	343729.51	6593841.83	343873.64	6594305.48	8/08/2021		
344109.52	6594154.14	343729.76	6593842.06	343867.73	6594312.54	8/08/2021		
344105.15	6594150.37	343726.61	6593845.75	343861.23	6594320.19	8/08/2021		
344100.04	6594146.03	343718.18	6593855.86	343856.73	6594326.09	8/08/2021		
344099.89	6594145.81	343713.25	6593861.7	343854.66	6594328.21	8/08/2021		
344104.36	6594140.3	343709.06	6593866.57	343852.7	6594330.93	8/08/2021		
344112.6	6594130.54	343704.06	6593872.41	343851.06	6594332.59	8/08/2021		
344118.16	6594123.9	343681.6	6593899.26	343845.76	6594338.9	8/08/2021		
344124.63	6594115.97	343676.35	6593905.63	343843.64	6594341.86	8/08/2021		
344132.98	6594106.19	343673	6593909.49	343839.8	6594345.97	8/08/2021		
344149.74	6594086.11	343670.48	6593912.4	343835.05	6594352.54	8/08/2021		
344169	6594063.16	343667.29	6593916.38	343830.7	6594357.8	8/08/2021		
344185.01	6594043.84	343665.68	6593918.38	343823.92	6594365.36	8/08/2021		
344193.76	6594033.6	343663.88	6593920.63	343811.58	6594379.91	8/08/2021		
344201.97	6594023.87	343662	6593922.54	343800.41	6594393.56	8/08/2021		
344207.21	6594017.23	343659.19	6593925.87	343794.37	6594400.67	8/08/2021		
344215.41	6594007.79	343646.55	6593940.94	343786.71	6594394.55	8/08/2021		
344228.39	6593992.21	343641.37	6593947.1	343778.09	6594387.71	8/08/2021		
344259.29	6593955.29	343636.88	6593952.7	343774.12	6594384.19	8/08/2021		
344261	6593950.58	343635.59	6593954.33	343765.3	6594377	8/08/2021		
344268.41	6593942.2	343633.95	6593956.26	343756.78	6594370.24	8/08/2021		
344272.32	6593937.24	343629.26	6593961.83	343747.85	6594362.79	8/08/2021		
344273.76	6593936.6	343625.69	6593966.08	343741.92	6594357.98	8/08/2021		
344274.89	6593935.3	343620.04	6593972.78	343737.24	6594354.05	8/08/2021		
344276.19	6593933.04	343616.84	6593976.51	343733.27	6594351.05	8/08/2021		
344277.39	6593931.45	343606.67	6593988.59	343732.53	6594350.15	8/08/2021		
344280.36	6593929.09	343596.68	6594000.3	343716.57	6594337.09	8/08/2021		
344281.76	6593928.78	343590.89	6594007.28	343713.61	6594334.95	8/08/2021		
344301.18	6593930.33	343584.63	6594014.93	343711.07	6594332.78	8/08/2021		
344326.18	6593931.65	343570.27	6594032.05	343709.33	6594334.56	8/08/2021		
344339.93	6593932.39	343564.1	6594039.33	343702.44	6594342.39	8/08/2021		
344359.87	6593933.78	343556.26	6594048.49	343692.86	6594353.33	8/08/2021		
344375.59	6593935.49	343551.88	6594053.8	343685.32	6594362.2	8/08/2021		
344397.63	6593937.36	343535.05	6594073.8	343670.16	6594379.65	8/08/2021		
344415.9	6593940.01	343522.87	6594088.41	343667.53	6594382.43	8/08/2021		
344445.93	6593941.84	343512.6	6594100.55	343658.75	6594392.57	8/08/2021		
344478.02	6593944.77	343507.47	6594106.89	343653.24	6594399.5	8/08/2021		
344490.18	6593946.4	343503.55	6594111.56	343642.72	6594411.06	8/08/2021		
344499.53	6593946.4	343499.55	6594116.28	343630.16	6594425.65	8/08/2021		
344524.79	6593949.75	343496.81	6594119.51	343624.56	6594432.55	8/08/2021		
344538.55	6593950.61	343495.42	6594121.14	343616.26	6594441.76	8/08/2021		
344552.03	6593950.66	343493.55	6594123.17	343610.41	6594448.6	8/08/2021		
344561.88	6593951.47	343488.74	6594128.87	343594.42	6594466.92	8/08/2021		
344572.32	6593951.51	343485.32	6594133.06	343591.63	6594470.52	8/08/2021		
344579.4	6593952.92	343481.83	6594137.21	343587.09	6594476.03	8/08/2021		
344609.04	6593957.2	343478.15	6594141.57	343583.55	6594479.82	8/08/2021		
344614.7	6593824.2	343477.22	6594142.87	343579.02	6594484.85	8/08/2021		
344613.16	6593825.88	343474.1	6594146.57	343569.44	6594496.39	8/08/2021		
344606.88	6593826.53	343473.4	6594147.25	343566.71	6594499.2	8/08/2021		
344600.08	6593825.68	343468.16	6594153.63	343562.26	6594504.12	8/08/2021		
344592.88	6593823.93	343462.29	6594160.51	343558.25	6594509.39	8/08/2021		
344589.1	6593823.09	343447.74	6594178.02	343552.97	6594515.64	8/08/2021		
344582.75	6593823.2	343444.42	6594182.12	343551.58	6594516.15	8/08/2021		
344568.62	6593821.82	343440.07	6594187.4	343638.32	6594587.98	8/08/2021		
344598.21	6592768.88	343934.91	6592473.29	344210.98	6592604.81	12/08/2021	0.6	Transportation corridor
344447.49	6592701.74	343934.71	6592475.79	344407.03	6592693.3	12/08/2021		
344326.33	6592647.9	343932.62	6592480.12	344437.95	6592707.44	12/08/2021		
344213.5	6592596.81	343932.69	6592480.15	344594.16	6592776.88	12/08/2021		
344082.69	6592538.8	344076.99	6592544.72	344598.21	6592768.88	12/08/2021		
343885.41	6592485.37	342685.28	6593818.2	344581.58	6592886.12	13/08/2021		
343856.63	6592461.13	342684.04	6593824.19	344582.44	6592884.6	13/08/2021		
343667.88	6592684.38	342680.9	6593825.86	344587	6592876.44	13/08/2021		
343665.35	6592689.46	342676.38	6593831.7	344592.86	6592866.01	13/08/2021		

343659.89	6592693.73	342669.05	6593836.54	344595.39	6592861.53	13/08/2021
343661.33	6592696.99	342668.8	6593843.19	344598.14	6592856.68	13/08/2021
343660.09	6592701.9	342664.86	6593845.26	344600.54	6592852.66	13/08/2021
343654.64	6592706.79	342663.99	6593843.55	344603.89	6592847.05	13/08/2021
343654.02	6592713.91	342594.03	6593924.26	344609.08	6592837.97	13/08/2021
343648.38	6592721.13	342595.13	6593931.43	344611.15	6592834.3	13/08/2021
343643.19	6592722.75	342590.78	6593935.36	344613.9	6592829.43	13/08/2021
343637.46	6592723.6	342583.72	6593935.1	344617.45	6592823.3	13/08/2021
343635.06	6592722.75	342563.98	6593959.1	344621.34	6592816.61	13/08/2021
343628.28	6592730.64	342563.74	6593963.95	344623.17	6592813.43	13/08/2021
343621.67	6592738.37	342561.28	6593966.31	344628.74	6592803.78	13/08/2021
343614.9	6592746.53	342556.6	6593973.7	344629.55	6592802.03	13/08/2021
343618.64	6592749.09	342551.21	6593974.2	344630.02	6592769.35	13/08/2021
343616.83	6592753.71	342422.67	6594121.91	344622.83	6592765.64	13/08/2021
343611.05	6592752.53	342473.62	6594164.76	344616.82	6592762.67	13/08/2021
343608.25	6592753.52	342473.88	6594164.45	344604.33	6592756.68	13/08/2021
343604.49	6592756.73	342474.52	6594163.71	344596.42	6592772.45	13/08/2021
343603.51	6592761.4	342475.26	6594163.23	344591.53	6592782.05	13/08/2021
343600.95	6592766.86	342499.04	6594134.84	344589.22	6592786.54	13/08/2021
343592.64	6592770.05	342515.12	6594115.68	344583.59	6592796.12	13/08/2021
343584.47	6592779.68	342607.98	6594004.54	344579.68	6592803.54	13/08/2021
343589.3	6592786.59	342643.75	6593962.12	344576.54	6592809.59	13/08/2021
343585.33	6592790.48	342762.84	6593819.69	344574.12	6592814.29	13/08/2021
343575.52	6592789.59	342918.78	6593633.44	344573.23	6592813.93	13/08/2021
343558.11	6592809.65	343099.17	6593418.09	344567.01	6592812.07	13/08/2021
343547.06	6592823.3	343144.09	6593364.42	344562.36	6592810.69	13/08/2021
343540.22	6592830.49	343151.04	6593356.37	344553.6	6592808.12	13/08/2021
343523.88	6592849.92	343157.98	6593361.72	344541.65	6592804.27	13/08/2021
343527.17	6592852.66	343172.46	6593374.07	344532.71	6592801.54	13/08/2021
343525.01	6592858.64	343199.37	6593396.22	344521.33	6592798.04	13/08/2021
343519.78	6592861.22	343206.65	6593401.98	344513.11	6592795.19	13/08/2021
343516.62	6592863.97	343226.11	6593418.64	344502.23	6592792	13/08/2021
343511.28	6592864.35	343237.99	6593427.93	344497.85	6592790.72	13/08/2021
343502.61	6592873.82	343248.07	6593436.27	344491.6	6592788.42	13/08/2021
343504.09	6592878.75	343263.84	6593449.56	344486.68	6592786.69	13/08/2021
343501.76	6592881.92	343279.18	6593462.79	344477.23	6592785.27	13/08/2021
343493.98	6592885.21	343296.17	6593476.63	344464.48	6592780.15	13/08/2021
343487.77	6592890.28	343312.61	6593491.07	344451.2	6592776.6	13/08/2021
343477.19	6592902.01	343331.99	6593507.87	344446.94	6592774.81	13/08/2021
343470.55	6592910.41	343346.09	6593518.95	344439.5	6592772.92	13/08/2021
343469.22	6592917.27	343359.68	6593529.99	344427.26	6592770.02	13/08/2021
343469.51	6592923.49	343378.13	6593544.96	344408.04	6592765.98	13/08/2021
343466.96	6592926.6	343385.67	6593550.47	344404.3	6592764.8	13/08/2021
343463.7	6592929.44	343397.26	6593560.9	344400.68	6592764.09	13/08/2021
343452.14	6592930.29	343408.5	6593570.05	344397.12	6592762.77	13/08/2021
343438.09	6592946.79	343409.89	6593571.58	344390.85	6592761.4	13/08/2021
343442.15	6592943.29	343413.9	6593575.36	344365.88	6592757.18	13/08/2021
343447.46	6592943.34	343418.21	6593578.41	344363.62	6592756.64	13/08/2021
343448.05	6592949.32	343430.81	6593589.19	344360.16	6592756.36	13/08/2021
343444.15	6592952.1	343454.58	6593609.74	344357.88	6592757.41	13/08/2021
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343435.05	6592952.86	343475	6593625.18	344330.35	6592787.76	13/08/2021
343433.49	6592951.98	343482.38	6593631.45	344322.78	6592797.1	13/08/2021
343426.55	6592960.14	343488.36	6593637.89	344309.33	6592813.38	13/08/2021
343430.94	6592956.86	343522.41	6593667.77	344300.71	6592824.71	13/08/2021
343433.52	6592962.92	343533.75	6593677.17	344295.03	6592830.19	13/08/2021
343431.42	6592967.67	343567.2	6593705.29	344282.79	6592844.43	13/08/2021
343426.95	6592971.33	343563.67	6593707.94	344279.16	6592849.31	13/08/2021
343423.45	6592972.47	343551	6593717.16	344269.81	6592859.94	13/08/2021
343418.09	6592975.68	343535.77	6593730.37	344261.09	6592869.76	13/08/2021
343409.89	6592977.95	343509.23	6593749.17	344259.49	6592871.85	13/08/2021
343403.27	6592985.57	343479.45	6593769.19	344255.27	6592876.09	13/08/2021
343406.83	6592985.54	343428.36	6593807.3	344251.47	6592881.63	13/08/2021

343406.69	6592989.01	343375.67	6593843.5	344246.92	6592887.11	13/08/2021
343398.23	6592994.8	343360.69	6593853.8	344242.95	6592891.61	13/08/2021
343395.28	6592994.66	343306.14	6593893.23	344237.4	6592898.63	13/08/2021
343385.45	6593006.53	343262.38	6593924.37	344229.37	6592907.09	13/08/2021
343380.75	6593012.92	343240.83	6593938.86	344224.51	6592912.42	13/08/2021
343375.42	6593018.72	343198.92	6593968.71	344217.85	6592920.88	13/08/2021
343375.41	6593024.75	343164.49	6593994.46	344214.88	6592924.94	13/08/2021
343372.51	6593028.08	343102.9	6594037.5	344212.38	6592926.71	13/08/2021
343364.83	6593030.24	343062.99	6594065.26	344208.37	6592931.74	13/08/2021
343359.75	6593036.64	343041.05	6594082.46	344205.76	6592935.34	13/08/2021
343352.78	6593043.98	343015.84	6594100.15	344203.49	6592938.32	13/08/2021
343349.96	6593049.02	342981.2	6594125.97	344202.39	6592940.95	13/08/2021
343351.25	6593053.22	342977.54	6594124.6	344199.62	6592943.56	13/08/2021
343351.17	6593056.6	342968.82	6594118.91	344195.96	6592947.82	13/08/2021
343348.38	6593059.27	342962.05	6594126.51	344189.54	6592954.68	13/08/2021
343341.16	6593061.68	342954.16	6594137.52	344182.46	6592963.2	13/08/2021
343338.39	6593061.17	342953.4	6594138.82	344090.21	6593064.14	13/08/2021
343329.02	6593071.74	342966.95	6594128.52	344083.76	6593072.6	13/08/2021
343331.42	6593078.48	342971.07	6594129.65	344080.54	6593078.74	13/08/2021
343327.8	6593084.62	342991.58	6594135.33	344068.68	6593090.03	13/08/2021
343323.14	6593091.16	342963.14	6594182.21	344057.53	6593100.56	13/08/2021
343318.55	6593093.73	342922.91	6594213.05	344055.12	6593104.68	13/08/2021
343309.6	6593095.51	342922.9	6594241.31	344050.03	6593110.32	13/08/2021
343300	6593106.38	342924.15	6594270.65	344043.3	6593119.64	13/08/2021
343301.02	6593110.88	342926.69	6594353.29	344030.43	6593133.4	13/08/2021
343299.67	6593115.46	342927.07	6594373.76	344026.36	6593137.19	13/08/2021
343298.78	6593116.89	342928.61	6594451.01	344023.8	6593140.46	13/08/2021
343293.64	6593119.95	342930.17	6594542.05	344015.71	6593148.92	13/08/2021
343292.27	6593123.49	342929.28	6594547.52	344012.82	6593150.73	13/08/2021
343288.43	6593129.09	343051.39	6594649.98	344004.33	6593157.43	13/08/2021
343286.97	6593130.42	343050.2	6594644.73	343996.76	6593151.81	13/08/2021
343282.36	6593131.95	343048.63	6594601.09	343989.66	6593145.6	13/08/2021
343277.69	6593138.33	343048.54	6594560.65	343979.97	6593136.57	13/08/2021
343273.77	6593140.64	343047.6	6594532.65	343967.84	6593125.86	13/08/2021
343269.85	6593140.96	343045.28	6594472.37	343959.37	6593119.14	13/08/2021
343264.79	6593147.31	343044.79	6594425.26	343947.62	6593109.7	13/08/2021
343258.13	6593154.53	343045.09	6594407.43	343941.29	6593103.45	13/08/2021
343256.09	6593167.11	343045.04	6594379.62	343924.67	6593089.8	13/08/2021
343253.52	6593161.63	343043.66	6594325.59	343909.31	6593077.5	13/08/2021
343251.57	6593162.24	343044	6594315.79	343891.85	6593062.16	13/08/2021
343228.7	6593190.26	343043.23	6594291.53	343875.13	6593047.95	13/08/2021
343233.33	6593197.81	343042.3	6594277.25	343866.83	6593041.48	13/08/2021
343228.14	6593204.24	343041.61	6594263.26	343853.57	6593029.52	13/08/2021
343222.16	6593199.42	343042.09	6594244.06	343835.7	6593014.67	13/08/2021
343222.02	6593202.71	343042.29	6594236.25	343819.67	6593001.37	13/08/2021
343218.7	6593207.15	343040.53	6594225.1	343779.06	6592966.77	13/08/2021
343215.64	6593209.08	343039.47	6594201.76	343743.86	6592937.04	13/08/2021
343215.49	6593213.48	343056.48	6594189.18	343713.06	6592910.7	13/08/2021
343213.08	6593217.58	343160.19	6594116.68	343694.47	6592895.3	13/08/2021
343211.12	6593217.86	343239.95	6594057.84	343689.47	6592891.16	13/08/2021
343207.24	6593214.71	343277.12	6594033.54	343679.44	6592882.3	13/08/2021
343181.02	6593246.34	343326.15	6593996.04	343672.28	6592876.16	13/08/2021
343176.56	6593250.15	343363.14	6593971.88	343658.55	6592864.57	13/08/2021
343174.05	6593254.51	343392.52	6593949.67	343645.9	6592854.18	13/08/2021
343169.8	6593259.98	343424.28	6593929.31	343634.05	6592844.01	13/08/2021
343159.41	6593271.21	343463.56	6593900.98	343625.4	6592836.52	13/08/2021
343160.06	6593278.94	343506.15	6593868.68	343624.22	6592828.7	13/08/2021
343155.72	6593284.42	343526.01	6593856.44	343622.35	6592797.97	13/08/2021
343146.69	6593286.79	343565.93	6593828.19	343622.2	6592794.91	13/08/2021
343142.77	6593290.39	343575.7	6593819.88	343622.3	6592794.22	13/08/2021
343134.41	6593301.07	343589.86	6593811.53	343625.24	6592790.5	13/08/2021
343114.89	6593322.02	343635.94	6593778.75	343629.46	6592785.81	13/08/2021
343106.14	6593334.44	343646	6593771.45	343638.2	6592775.49	13/08/2021
343103.35	6593340.27	343693.94	6593811.55	343650.07	6592761.39	13/08/2021

92.64

Processing activities

343098.83	6593345.69	343729.77	6593841.51	343661.38	6592748.01	13/08/2021		
343097.4	6593345.62	343729.51	6593841.83	343676.78	6592730.14	13/08/2021		
343086.7	6593356.84	343840.38	6593709.23	343681.83	6592723.73	13/08/2021		
343083.51	6593358.12	343774.13	6593658.26	343686.49	6592717.45	13/08/2021		
343078.44	6593363.37	343847.35	6593607.01	343691	6592711.53	13/08/2021		
343029.46	6593421.82	343894.12	6593648.29	343703.83	6592697.88	13/08/2021		
343032.49	6593430.16	344428.77	6593157.69	343723.45	6592675.32	13/08/2021		
343027.33	6593433.83	344429.77	6593155.79	343724.48	6592674.45	13/08/2021		
343025.25	6593428.8	344430.35	6593154.71	343737.62	6592658.86	13/08/2021		
343019.02	6593433.87	344430.85	6593153.83	343741	6592654.43	13/08/2021		
343001.8	6593453.73	344438.36	6593140.62	343778.22	6592610.89	13/08/2021		
343001.65	6593459.42	344441.16	6593135.89	343779.28	6592610.55	13/08/2021		
343000.19	6593462.57	344442.41	6593133.78	343783.26	6592610.3	13/08/2021		
342999.38	6593468.37	344443.73	6593131.5	343786.85	6592609.68	13/08/2021		
342997.13	6593469.52	344453.87	6593113.57	343789.34	6592609.73	13/08/2021		
342992.8	6593465.88	344455.02	6593111.06	343801.21	6592608.47	13/08/2021		
342988.89	6593468.96	344456.83	6593107.8	343806.65	6592608.76	13/08/2021		
342986.76	6593472.34	344460.2	6593101.71	343808.24	6592609.88	13/08/2021		
342986.36	6593478.44	344461.48	6593099.42	343812.04	6592612.93	13/08/2021		
342980.54	6593488.17	344463.16	6593096.46	343816.51	6592616.68	13/08/2021		
342981.12	6593491.55	344463.84	6593095.21	343830.69	6592628.98	13/08/2021		
342978.29	6593493.41	344466.62	6593090	343839.65	6592636.58	13/08/2021		
342973.24	6593491.35	344468.33	6593087.14	343870.35	6592662.7	13/08/2021		
342968.95	6593497.17	344470.59	6593083.36	343888.86	6592678.49	13/08/2021		
342964.91	6593506.68	344471.57	6593081.72	343901.88	6592689.49	13/08/2021		
342960.48	6593507.29	344472.52	6593080.12	343912.95	6592698.87	13/08/2021		
342958.08	6593508.56	344473.05	6593078.49	343918.24	6592703.36	13/08/2021		
342957.74	6593512.41	344477.57	6593068.89	343935.85	6592718.72	13/08/2021		
342956.54	6593515.6	344482.85	6593060.47	343938.31	6592719.78	13/08/2021		
342950.51	6593520.94	344490.55	6593048.21	343940.52	6592721.48	13/08/2021		
342946.22	6593519.34	344497.01	6593036.62	343942.53	6592721.94	13/08/2021		
342933.96	6593538.74	344503.41	6593025.14	343944.61	6592721.11	13/08/2021		
342928.64	6593541.18	344507.11	6593018.77	343947.22	6592720.79	13/08/2021		
342906.61	6593566.46	344511.01	6593011.61	343950.31	6592717.43	13/08/2021		
342900.29	6593571.62	344515.9	6593002.6	343959.58	6592706.52	13/08/2021		
342885.08	6593590.09	344518.18	6592998.55	343982.71	6592679.22	13/08/2021		
342864.53	6593613.28	344524.19	6592987.88	344010.46	6592646.69	13/08/2021		
342861.64	6593616.08	344530.03	6592977.48	344015.78	6592640.38	13/08/2021		
342860.4	6593619.7	344533.73	6592971.07	344018.58	6592637.3	13/08/2021		
342856.93	6593624.35	344537.45	6592964.82	344028.09	6592625.94	13/08/2021		
342851.5	6593628.22	344543.2	6592954.67	344033.75	6592619.14	13/08/2021		
342846.58	6593635.84	344545.6	6592950.39	344034.8	6592617.07	13/08/2021		
342831.67	6593650.42	344546.79	6592948.28	344034.98	6592614.38	13/08/2021		
342825.36	6593659.17	344549.4	6592943.78	344033.46	6592611.99	13/08/2021		
342781.97	6593705.22	344553.01	6592937.55	344031.96	6592610.11	13/08/2021		
342769.2	6593721.49	344556.35	6592931.73	344022.65	6592602.48	13/08/2021		
342746.16	6593750.65	344560.26	6592924.87	344016.95	6592597.59	13/08/2021		
342745.27	6593755.46	344562.18	6592921.15	343993.14	6592577.43	13/08/2021		
342740.11	6593761.13	344565.62	6592914.39	343979.55	6592565.86	13/08/2021		
342733.13	6593766.21	344568.48	6592909.37	343942.66	6592534.46	13/08/2021		
342730.88	6593766.51	344571.68	6592903.75	343910.83	6592507.67	13/08/2021		
342726.41	6593771.07	344575.11	6592897.8	343896.47	6592495.58	13/08/2021		
342720.1	6593778.72	344578.77	6592891.18	343885.41	6592485.37	13/08/2021		
344630.02	6592769.35	344641.84	6592775.59	344630.02	6592769.35	13/08/2021	0.02	Transportation corridor
344629.55	6592802.03					13/08/2021		
343856.63	6592461.13	343938.92	6592422.7	343873.3	6592448.88	13/08/2021	0.56	Transportation corridor
343885.41	6592485.37	343891.15	6592402.52	343875.31	6592451.89	13/08/2021		
343896.47	6592495.58	343859.12	6592439.5	343870.92	6592455.71	13/08/2021		
343910.83	6592507.67	343861.57	6592439.26	343867.29	6592453.48	13/08/2021		
343915.12	6592511.28	343865.32	6592440.79	343864.95	6592452.66	13/08/2021		
343924.91	6592501.39	343866.61	6592442.18	343856.74	6592461	13/08/2021		
343931.91	6592481.59	343866.92	6592444.34	343856.63	6592461.13	13/08/2021		
343934.71	6592475.79	343870.04	6592446.44			13/08/2021		
343800.74	6594941.71	343781.09	6594890.79	343779.44	6594939.01	20/08/2021		

343826.05	6594912.94	343776.64	6594896.76	343786.1	6594934.63	20/08/2021	0.23	Transportation corridor
343790.39	6594882.99	343763.6	6594913.03	343797.92	6594938.83	20/08/2021		
343780.11	6594876.03	343756.25	6594921.91	343800.74	6594941.71	20/08/2021		
343783.26	6594881.02	343778.25	6594941.02			20/08/2021		
343826.05	6594912.94	344425.15	6595477.52	345026.21	6595995.64	20/08/2021	7.29	Transportation corridor
343800.74	6594941.71	344464.09	6595510.89	345032.29	6595998.75	20/08/2021		
343867.49	6595000.03	344480.24	6595525.81	345037.41	6596001.98	20/08/2021		
343897.32	6595026.86	344493.58	6595536.98	345042.74	6596009.66	20/08/2021		
343904.65	6595031.93	344555.56	6595592.22	345043.84	6596015.73	20/08/2021		
343921.18	6595044.52	344570.67	6595604.84	345051.22	6596010.56	20/08/2021		
343968.18	6595085.48	344651.25	6595674.4	345057.47	6596015.21	20/08/2021		
343995.39	6595108.23	344698.02	6595714.53	345075.15	6596034.23	20/08/2021		
344030.86	6595137.78	344805.96	6595809.47	345078.7	6596037.59	20/08/2021		
344056.45	6595160.85	344819.58	6595820.44	345080.53	6596041.59	20/08/2021		
344086.58	6595185.59	344864.48	6595860.66	345081.78	6596045.92	20/08/2021		
344115.18	6595210.85	344897.94	6595888.8	345081.73	6596048.09	20/08/2021		
344117.55	6595213.54	344964.11	6595947.38	345084.27	6596053.91	20/08/2021		
344139.2	6595230.59	344975.58	6595957.12	345089.44	6596058.24	20/08/2021		
344185.57	6595270.8	344984.62	6595964.53	345097.53	6596063.53	20/08/2021		
344202.47	6595286.14	344989.33	6595966.49	345100.33	6596064.94	20/08/2021		
344208.33	6595292.57	344992.31	6595967.05	345104.32	6596064.77	20/08/2021		
344220.96	6595301.4	344998.41	6595973.04	345107.55	6596066.26	20/08/2021		
344283.31	6595354.1	345000.23	6595975.49	345109.57	6596059.11	20/08/2021		
344311.68	6595379.96	345000.31	6595977.54	345125.91	6596032.23	20/08/2021		
344325.37	6595390.53	345007.97	6595984.48	344667.83	6595635.97	20/08/2021		
344354.02	6595415.89	345013.49	6595984.24	344608.77	6595570.2	20/08/2021		
344380.14	6595438.74	345021	6595991.92	343826.05	6594912.94	20/08/2021		
344410.03	6595464.74					20/08/2021		
344646.98	6591602.66	344758.1	6591675.1	345457.52	6592020.46	27/08/2021	4.08	Transportation corridor
344646.1	6591674	344767.5	6591677.7	345478.92	6592042	27/08/2021		
344649.4	6591673.2	344776.8	6591680.7	345511.08	6592092.67	27/08/2021		
344660.61	6591672.39	344783.8	6591683.2	345512.79	6592114.3	27/08/2021		
344671.43	6591671.19	344792.9	6591686.8	345514.53	6592156.84	27/08/2021		
344678.89	6591669.99	344801.7	6591690.8	345544.84	6592149.63	27/08/2021		
344684.66	6591669.75	344810.5	6591695.2	345541.23	6592100.8	27/08/2021		
344693.32	6591669.27	344866.99	6591724.83	345539.54	6592064.96	27/08/2021		
344700.3	6591669.27	344932.66	6591758.03	345537.36	6592025.55	27/08/2021		
344711.36	6591670.23	345051.65	6591815.44	345454.87	6591984.86	27/08/2021		
344720.74	6591670.23	345096.08	6591837.59	345312.58	6591910.45	27/08/2021		
344729.88	6591670.95	345186.67	6591884.07	345312.41	6591910.36	27/08/2021		
344739.1	6591671.1	345267.25	6591925.44	344697.17	6591596.86	27/08/2021		
344748.6	6591672.9	345433.22	6592006.99	344646.98	6591602.66	27/08/2021		
344646.08	6591663.96	343938.92	6592422.7	344590.61	6591743.11	27/08/2021	5.89	Transportation corridor
344646.98	6591602.66	343990.46	6592362.98	344551.88	6591723.15	27/08/2021		
344619.71	6591614.18	344055.58	6592287.08	344561.74	6591715.69	27/08/2021		
344569.68	6591642.33	344120.71	6592211.2	344569.68	6591710.16	27/08/2021		
344541.06	6591666.38	344185.83	6592135.32	344577.38	6591705.11	27/08/2021		
344476.59	6591740.95	344187.95	6592132.85	344585.08	6591700.3	27/08/2021		
344412.37	6591814.07	344250.4	6592058.96	344590.85	6591697.65	27/08/2021		
344347.9	6591884.31	344314.95	6591982.58	344599.27	6591693.08	27/08/2021		
344278.63	6591963.45	344379.49	6591906.2	344608.17	6591689.71	27/08/2021		
344211.03	6592039.94	344445.32	6591832.35	344617.31	6591685.14	27/08/2021		
344141.52	6592120.76	344492.95	6591820.33	344625.49	6591682.98	27/08/2021		
344074.17	6592194.37	344622.12	6591807.82	344634.39	6591680.33	27/08/2021		
344024.83	6592248.08	344643.89	6591815.38	344641.84	6591677.69	27/08/2021		
344011.07	6592263.96	344644.6	6591766.35	344646.1	6591674	27/08/2021		
343945.62	6592339.57	344625.25	6591759.71	344646.08	6591663.96	27/08/2021		
343891.15	6592402.52					27/08/2021		
344643.89	6591815.38	344644.07	6591802.97	344643.89	6591815.38	27/08/2021	0.02	Transportation corridor
344678.81	6591833.17					27/08/2021		
344644.6	6591766.35	345076.5	6591883.83	344997.12	6591931.94	27/08/2021	2.8	Transportation corridor
344644.07	6591802.97	345102.63	6591840.95	344992.07	6591927.37	27/08/2021		
344678.81	6591833.17	345054.73	6591816.97	344960.08	6591913.9	27/08/2021		
345003.55	6591998.6	345005.06	6591915.34	344876.37	6591874.93	27/08/2021		

345021.66	6591986.3	345003.38	6591924.96	344687.79	6591789.54	27/08/2021		
345044.27	6591955.03	345000.73	6591929.53	344644.6	6591766.35	27/08/2021		
345057.5	6591931.94					27/08/2021		
344027.91	6594538.49	344118.34	6594561.64	344043.63	6594536.24	20/09/2021	0.3	Transportation corridor
344036.6	6594547.5	344101.84	6594553.23	344039.16	6594539.21	20/09/2021		
344049.67	6594565.64	344079.93	6594538.83	344036.37	6594540.16	20/09/2021		
344067.59	6594572.84	344060.72	6594529.82	344030.77	6594539.72	20/09/2021		
344106.69	6594593.39	344055.17	6594527.54	344027.91	6594538.49	20/09/2021		
344128.54	6594568.5	344055.2	6594523.33			20/09/2021		
344106.69	6594593.39	344547.58	6594665.58	344573.93	6594600.05	20/09/2021	2.03	Transportation corridor
344116.52	6594599	344552.81	6594661.53	344569.47	6594605.16	20/09/2021		
344133.53	6594605.54	344557.78	6594657.08	344566.72	6594608.45	20/09/2021		
344150.4	6594610.12	344567.59	6594647.4	344559.99	6594615.81	20/09/2021		
344165.71	6594615.09	344576.62	6594638.11	344554.62	6594622.16	20/09/2021		
344179.97	6594619.93	344583.16	6594631.44	344550.52	6594625.86	20/09/2021		
344189.78	6594622.42	344585.84	6594628.24	344542.33	6594632.69	20/09/2021		
344198.93	6594624.12	344592.56	6594619.02	344535.51	6594638.77	20/09/2021		
344207.83	6594626.47	344606.69	6594600.31	344529.77	6594643.22	20/09/2021		
344226.54	6594631.71	344609.96	6594597.08	344521.71	6594647.77	20/09/2021		
344241.06	6594634.84	344618.33	6594588.4	344511.52	6594650.61	20/09/2021		
344252.57	6594637.72	344631.02	6594573.49	344501.71	6594652.77	20/09/2021		
344265.65	6594640.99	344642.66	6594559.89	344492.35	6594654.21	20/09/2021		
344274.02	6594643.74	344653	6594550.6	344481.19	6594656.77	20/09/2021		
344281.35	6594645.83	344661.37	6594542.88	344472.49	6594657.37	20/09/2021		
344287.76	6594647.8	344678.11	6594531.63	344461.12	6594656.92	20/09/2021		
344300.45	6594651.72	344688.34	6594519.83	344452.38	6594657.67	20/09/2021		
344310.78	6594654.21	344698.98	6594513.05	344436.99	6594655.65	20/09/2021		
344318.5	6594656.17	344715.67	6594509.2	344427	6594654.16	20/09/2021		
344327.53	6594658.52	344727.59	6594506.81	344406.38	6594650.02	20/09/2021		
344342.57	6594662.97	344739.33	6594497.83	344390.65	6594646.72	20/09/2021		
344354.74	6594666.89	344742.81	6594492.32	344380.56	6594644.28	20/09/2021		
344368.08	6594670.43	344751.98	6594491.41	344368.87	6594641.3	20/09/2021		
344381.42	6594674.22	344736.39	6594463.9	344347.5	6594635.56	20/09/2021		
344394.9	6594676.71	344729.79	6594471.05	344330.71	6594630.25	20/09/2021		
344407.59	6594679.98	344719.46	6594474.71	344319.02	6594627.52	20/09/2021		
344417	6594682.2	344691.78	6594484.5	344308.56	6594624.12	20/09/2021		
344427.34	6594683.64	344666.67	6594501.91	344291.68	6594619.67	20/09/2021		
344438.46	6594684.69	344643.56	6594518.42	344279.78	6594616.27	20/09/2021		
344447.61	6594685.47	344634.55	6594525.62	344263.3	6594612.36	20/09/2021		
344457.3	6594685.6	344627.05	6594531.92	344251.9	6594609.65	20/09/2021		
344470.13	6594685.34	344621.05	6594538.23	344221.58	6594600.65	20/09/2021		
344480.34	6594683.9	344615.94	6594545.13	344173.82	6594587.75	20/09/2021		
344493.42	6594682.85	344611.14	6594552.63	344154.19	6594582.26	20/09/2021		
344507.55	6594680.76	344606.04	6594559.83	344141.37	6594576.76	20/09/2021		
344523.38	6594677.62	344598.54	6594567.94	344128.54	6594568.5	20/09/2021		
344533.19	6594673.17	344592.23	6594579.04	344106.69	6594593.39	20/09/2021		
344539.07	6594670.29	344583.83	6594589.55			20/09/2021		
345977.94	6593455.39	345985.83	6593415.59	345969.82	6593441.91	1/12/2021	0.07	Processing activities
346004.36	6593417.89	345984.62	6593418	345967.41	6593445.75	1/12/2021		
346002.72	6593416.91	345983.53	6593421.84	345966.97	6593448.82	1/12/2021		
346000.74	6593415.7	345981.99	6593424.8	345968.51	6593451.12	1/12/2021		
345997.56	6593413.73	345980.46	6593427.54	345970.7	6593452.43	1/12/2021		
345992.63	6593412.19	345977.06	6593431.82	345974.76	6593453.97	1/12/2021		
345990.44	6593412.08	345973	6593437.96	345977.94	6593455.39	1/12/2021		
345987.58	6593413.4					1/12/2021		
344214.33	6594008.9	344301.54	6594081.08	344326.18	6593931.65	4/02/2022	1.97	Processing activities
344277.64	6594036.09	344308.41	6594083.63	344301.18	6593930.33	4/02/2022		
344280.15	6594044.37	344315.08	6594090.5	344281.76	6593928.78	4/02/2022		
344276.82	6594055.18	344322.73	6594093.83	344280.36	6593929.09	4/02/2022		
344277.22	6594062.83	344340.79	6594087.95	344277.39	6593931.45	4/02/2022		
344274.08	6594070.88	344355.86	6594075.39	344276.19	6593933.04	4/02/2022		
344280.16	6594076.57	344422.07	6593940.38	344274.89	6593935.3	4/02/2022		
344287.42	6594076.96	344415.9	6593940.01	344273.76	6593936.6	4/02/2022		
344292.72	6594069.11	344397.63	6593937.36	344272.32	6593937.24	4/02/2022		

344293.89	6594060.48	344375.59	6593935.49	344268.41	6593942.2	4/02/2022		
344299.78	6594058.91	344359.87	6593933.78	344261	6593950.58	4/02/2022		
344305.47	6594064.99	344347.64	6593932.93	344259.29	6593955.29	4/02/2022		
344306.65	6594072.44	344339.93	6593932.39	344214.33	6594008.9	4/02/2022		
343069.98	6594791.65	343246.34	6594927.28	343222.03	6594887.04	8/02/2022	0.57	Transportation corridor
343311.1	6595006.58	343253.32	6594918.53	343211.49	6594900.64	8/02/2022		
343312.74	6595008.05	343265.13	6594903.04	343177.73	6594874.15	8/02/2022		
343324.6	6594993.61	343254.76	6594894.35	343077.55	6594782.68	8/02/2022		
343295.01	6594968.54	343238.23	6594880.95	343073.69	6594787.25	8/02/2022		
343263.35	6594943.26	343229.59	6594875.4	343069.98	6594791.65	8/02/2022		
343248.59	6594929.97					8/02/2022	1.04	Transportation corridor
343787.76	6592609.81	343645.9	6592854.18	343989.66	6593145.6	8/02/2022		
343787.85	6592609.7	343658.55	6592864.57	343994.69	6593150	8/02/2022		
343786.85	6592609.68	343672.28	6592876.16	343996.76	6593151.81	8/02/2022		
343783.26	6592610.3	343679.44	6592882.3	344004.33	6593157.43	8/02/2022		
343779.28	6592610.55	343689.47	6592891.16	344009.06	6593153.7	8/02/2022		
343778.22	6592610.89	343694.47	6592895.3	343914.99	6593072.03	8/02/2022		
343741	6592654.43	343713.06	6592910.7	343914.02	6593060.14	8/02/2022		
343737.62	6592658.86	343743.86	6592937.04	343920.83	6593052.11	8/02/2022		
343724.48	6592674.45	343771.8	6592960.64	343901.02	6593033.47	8/02/2022		
343723.45	6592675.32	343779.06	6592966.77	343884.22	6593047.93	8/02/2022		
343703.83	6592697.88	343810.87	6592993.87	343768.9	6592950.46	8/02/2022		
343691	6592711.53	343819.67	6593001.37	343777.47	6592937.72	8/02/2022		
343686.49	6592717.45	343835.7	6593014.67	343763.08	6592921.82	8/02/2022		
343684.16	6592720.58	343853.57	6593029.52	343753.86	6592932.9	8/02/2022		
343681.83	6592723.73	343863.54	6593038.52	343629.71	6592834.42	8/02/2022		
343676.78	6592730.14	343866.83	6593041.48	343627.81	6592823.05	8/02/2022		
343661.38	6592748.01	343875.13	6593047.95	343645.64	6592802.51	8/02/2022		
343650.07	6592761.39	343891.85	6593062.16	343703.39	6592734.01	8/02/2022		
343638.2	6592775.49	343909.31	6593077.5	343733.82	6592698.26	8/02/2022		
343629.46	6592785.81	343924.67	6593089.8	343742.45	6592698.08	8/02/2022		
343625.24	6592790.5	343926.6	6593091.39	343746.16	6592684.63	8/02/2022		
343622.3	6592794.22	343941.29	6593103.45	343746.36	6592683.33	8/02/2022		
343622.2	6592794.91	343947.62	6593109.7	343807.86	6592609.6	8/02/2022		
343622.35	6592797.97	343959.37	6593119.14	343806.65	6592608.76	8/02/2022		
343624.22	6592828.7	343967.84	6593125.86	343801.21	6592608.47	8/02/2022		
343625.4	6592836.52	343977.52	6593134.41	343789.34	6592609.73	8/02/2022		
343634.05	6592844.01	343979.97	6593136.57	343787.76	6592609.81	8/02/2022	1.59	Mining activities
345514.53	6592156.84	345576.07	6592337.7	345645.97	6592369.32	15/02/2022		
345520.57	6592255.01	345581.64	6592343.51	345647.27	6592360.09	15/02/2022		
345515.76	6592264.81	345586.67	6592348.42	345648.34	6592355.6	15/02/2022		
345511.31	6592272.81	345589.64	6592352.94	345648.57	6592347.44	15/02/2022		
345496.47	6592295.89	345591.58	6592357.43	345648.93	6592341.05	15/02/2022		
345494.03	6592301.76	345596.9	6592364.53	345652.24	6592335.14	15/02/2022		
345494.88	6592314.07	345603.51	6592373.76	345653.54	6592325.91	15/02/2022		
345498.62	6592317.99	345608.36	6592381.37	345655.31	6592311.72	15/02/2022		
345504.99	6592320.52	345616.97	6592392.3	345657.17	6592297.14	15/02/2022		
345511.05	6592322.59	345623.32	6592396.65	345617.66	6592280	15/02/2022		
345523.77	6592325.91	345624.96	6592397.89	345597.44	6592271.53	15/02/2022		
345528.37	6592325.24	345634.15	6592406.49	345578.32	6592264.64	15/02/2022		
345534.55	6592327.01	345633.08	6592415.7	345549.09	6592256.05	15/02/2022		
345540.17	6592327.4	345630.65	6592426.36	345546.75	6592202.71	15/02/2022		
345550.39	6592329.8	345645.13	6592432.98	345544.64	6592194.1	15/02/2022		
345564.08	6592331.02	345644.91	6592402.31	345544.84	6592149.63	15/02/2022		
345574.03	6592333.09	345645.84	6592386.75	345514.53	6592156.84	15/02/2022	0.48	Mining activities
345663.11	6592380.07	345714.63	6592395.8	345683.16	6592313.08	15/02/2022		
345662.17	6592388.83	345711.82	6592380.83	345680.59	6592309.76	15/02/2022		
345660.87	6592395.93	345707.35	6592372.48	345677.64	6592304.65	15/02/2022		
345660.87	6592401.6	345707.46	6592368.25	345672.61	6592302.8	15/02/2022		
345660.4	6592416.15	345707.04	6592361.81	345667.49	6592328.04	15/02/2022		
345659.35	6592431.89	345706.78	6592356.43	345666.78	6592342.71	15/02/2022		
345681.07	6592430.23	345699.45	6592341.6	345665.96	6592356.54	15/02/2022		
345700.42	6592425.02	345695.58	6592330.71	345664.54	6592363.99	15/02/2022		
345714.14	6592405.39	345692.4	6592324.95	345663.11	6592380.07	15/02/2022		

345714.8	6592402.19					15/02/2022		
344198.09	6594039.28	344169	6594063.16	344104.36	6594140.3	20/03/2022	0.12	Transportation corridor
344221.13	6594011.82	344149.74	6594086.11	344099.89	6594145.81	20/03/2022		
344214.41	6594008.94	344132.98	6594106.19	344100.04	6594146.03	20/03/2022		
344207.21	6594017.23	344124.63	6594115.97	344104.99	6594150.24	20/03/2022		
344201.97	6594023.87	344118.16	6594123.9	344140.24	6594108.22	20/03/2022		
344193.76	6594033.6	344112.6	6594130.54	344198.09	6594039.28	20/03/2022		
344185.01	6594043.84					20/03/2022		
343169.54	6594814.76	343355.49	6594955.74	343107.91	6594746.7	20/03/2022	0.43	Transportation corridor
343225.54	6594861.91	343350.16	6594951.83	343098.74	6594757.57	20/03/2022		
343281.54	6594909.06	343330.69	6594934.68	343113.73	6594767.79	20/03/2022		
343337.1	6594955.83	343112.66	6594748.01	343169.54	6594814.76	20/03/2022		
343345.87	6594967.54					20/03/2022		
343718.68	6594610.72	343830.41	6594467.09	343690.2	6594634.74	20/03/2022	0.27	Transportation corridor
343776.75	6594541.49	343824.21	6594474.81	343645.54	6594687.96	20/03/2022		
343793.17	6594521.92	343796.71	6594507.63	343610.06	6594730.73	20/03/2022		
343851.01	6594452.97	343774.3	6594534.5	343609.07	6594731.93	20/03/2022		
343880.64	6594417.66	343760.15	6594551.25	343613.67	6594735.92	20/03/2022		
343875.48	6594413.67	343734.75	6594581.73	343660.52	6594680.06	20/03/2022		
343842.31	6594453.21	343702.35	6594620.35	343718.68	6594610.72	20/03/2022		
342473.62	6594164.76	342985.14	6593559.51	342918.78	6593633.44	20/03/2022	0.34	Transportation corridor
342476.03	6594166.8	343038.46	6593495.9	342762.84	6593819.69	20/03/2022		
342505.23	6594131.96	343091.79	6593432.3	342643.75	6593962.12	20/03/2022		
342558.56	6594068.35	343145.11	6593368.69	342607.98	6594004.54	20/03/2022		
342611.88	6594004.75	343153.58	6593358.33	342515.12	6594115.68	20/03/2022		
342665.2	6593941.14	343151.04	6593356.37	342499.04	6594134.84	20/03/2022		
342718.53	6593877.54	343145.52	6593362.83	342475.26	6594163.23	20/03/2022		
342771.85	6593813.93	343145.49	6593362.8	342474.52	6594163.71	20/03/2022		
342825.17	6593750.33	343144.09	6593364.42	342473.88	6594164.45	20/03/2022		
342878.49	6593686.72	343099.17	6593418.09	342473.62	6594164.76	20/03/2022		
342931.82	6593623.12					20/03/2022		
345546.37	6593862.97	345778.16	6593821.62	345538.78	6593835.76	29/04/2022	3.61	Mining activities
345692.54	6593947.78	345804.01	6593783.52	345526.75	6593825.56	29/04/2022		
345697.85	6593939.96	345683.47	6593717.44	345519.95	6593813.79	29/04/2022		
345703.09	6593942.78	345665.07	6593713.33	345511.31	6593799.66	29/04/2022		
345705.38	6593944.72	345652.72	6593713.39	345504.12	6593787.36	29/04/2022		
345708.81	6593946.5	345645.53	6593716.66	345498.88	6593778.47	29/04/2022		
345710.39	6593948.54	345637.72	6593715.4	345496.79	6593770.88	29/04/2022		
345711.52	6593951.25	345629.83	6593716	345496.94	6593764.69	29/04/2022		
345720.5	6593939.07	345625.25	6593718.23	345483.29	6593768.94	29/04/2022		
345718.47	6593939.07	345622.51	6593722.02	345486.19	6593774.54	29/04/2022		
345712.25	6593935.28	345622.51	6593729.74	345493.13	6593786.32	29/04/2022		
345709.84	6593933.49	345621.2	6593739.16	345498.75	6593793.38	29/04/2022		
345705.05	6593929.35	345615.96	6593748.79	345506.34	6593806.2	29/04/2022		
345725.58	6593899.09	345598.96	6593778.2	345512.1	6593822.94	29/04/2022		
345736.51	6593882.98	345600.46	6593780.3	345519.68	6593834.98	29/04/2022		
345767.84	6593836.82	345601.05	6593784.48	345530.41	6593847.28	29/04/2022		
345788.38	6593849.45	345545.85	6593833.93	345546.37	6593862.97	29/04/2022		
345798.17	6593834.88					29/04/2022		
345598.96	6593778.2	345237.58	6593985.58	345293.2	6593910	7/05/2022	3.54	Mining activities
345615.96	6593748.79	345240.77	6593987.96	345293.31	6593900.5	7/05/2022		
345600.53	6593748.9	345243.78	6593990.2	345293.35	6593897.46	7/05/2022		
345570.48	6593741.49	345245.99	6593991.85	345293.46	6593888.23	7/05/2022		
345548.41	6593739.99	345248.74	6593993.89	345296.32	6593882.79	7/05/2022		
345521.78	6593738.18	345250.29	6593995.04	345298.5	6593877.73	7/05/2022		
345524.54	6593726.4	345253.78	6593987.72	345299.88	6593874.51	7/05/2022		
345446.28	6593731.41	345256.6	6593981.8	345301.92	6593869.78	7/05/2022		
345392.36	6593734.85	345257.5	6593979.93	345302.3	6593868.88	7/05/2022		
345340.2	6593719.77	345260.79	6593973.02	345306.61	6593868.52	7/05/2022		
345338.92	6593719.4	345261.79	6593970.93	345314.81	6593867.85	7/05/2022		
345326.18	6593715.71	345263.49	6593967.36	345320.41	6593864.49	7/05/2022		
345309.47	6593710.88	345265.24	6593963.7	345326.74	6593860.68	7/05/2022		
345178.88	6593941.91	345266.82	6593964.43	345335.72	6593855.3	7/05/2022		
345184.05	6593945.76	345270.04	6593965.95	345343.04	6593850.9	7/05/2022		

345188.48	6593949.05	345272.59	6593967.14	345347.25	6593848.37	7/05/2022		
345192.02	6593951.69	345273.44	6593965.23	345352	6593845.53	7/05/2022		
345194.96	6593953.88	345276.33	6593958.73	345358.29	6593846.07	7/05/2022		
345196.72	6593955.19	345278.38	6593954.12	345382.88	6593815.54	7/05/2022		
345204.87	6593961.25	345280.31	6593949.77	345409.68	6593795.6	7/05/2022		
345210.81	6593965.67	345282.68	6593944.43	345452.36	6593774.28	7/05/2022		
345214.59	6593968.48	345287.1	6593934.48	345465.36	6593774.54	7/05/2022		
345217.44	6593970.6	345288.61	6593931.08	345500.58	6593763.55	7/05/2022		
345223.24	6593974.92	345290.84	6593926.06	345517.33	6593763.03	7/05/2022		
345225.5	6593976.6	345293.08	6593921.02	345576.2	6593774.28	7/05/2022		
345229.41	6593979.51	345293.19	6593911.23	345598.96	6593778.2	7/05/2022		
345234.05	6593982.96					7/05/2022		
345537.36	6592025.55	345605.28	6592105.99	345610.31	6592098.93	10/05/2022	0.1	Transportation corridor
345537.7	6592031.67	345608.5	6592106.84	345606.58	6592098.25	10/05/2022		
345573.55	6592049.41	345610.93	6592106.56	345603.53	6592095.77	10/05/2022		
345580.5	6592053.31	345615.17	6592105.72	345601.38	6592090.46	10/05/2022		
345583.78	6592056.02	345620.25	6592102.09	345599.8	6592084.24	10/05/2022		
345585.48	6592058.39	345625.56	6592097.91	345597.2	6592074.97	10/05/2022		
345588.08	6592069.24	345633.93	6592084.81	345593.78	6592063.53	10/05/2022		
345591.8	6592083.03	345633.7	6592081.19	345590.05	6592053.98	10/05/2022		
345594.29	6592091.27	345629.52	6592077.35	345586.66	6592049.52	10/05/2022		
345595.95	6592094.79	345626.13	6592077.57	345581.8	6592047.03	10/05/2022		
345597.85	6592098.8	345619.01	6592091.25	345577.51	6592045.23	10/05/2022		
345600.31	6592102.32	345614.15	6592098.14	345537.36	6592025.55	10/05/2022		
345603.08	6592104.75					10/05/2022		
345653.05	6592009.83	345690.33	6591981.31	345683.27	6591961.04	10/05/2022	0.2	Transportation corridor
345646.27	6592016.29	345702.95	6591964.95	345677.51	6591956.2	10/05/2022		
345648.25	6592016.9	345712.85	6591953.06	345672.15	6591956.33	10/05/2022		
345661.16	6592022.78	345732.05	6591934.47	345664.3	6591961.82	10/05/2022		
345663.91	6592018.86	345743.55	6591923.16	345658.55	6591970.59	10/05/2022		
345667.05	6592014.15	345737.64	6591918.22	345658.68	6591977.39	10/05/2022		
345671.76	6592007.61	345728.92	6591926.37	345661.29	6591986.81	10/05/2022		
345676.07	6592001.98	345720.68	6591933.83	345664.67	6591990.58	10/05/2022		
345679.74	6591995.31	345705.51	6591949.53	345653.05	6592009.83	10/05/2022		
345682.75	6591990.73	345691.77	6591964.05			10/05/2022		
345805.48	6591870.73	345755.48	6591903.35	345743.55	6591923.16	10/05/2022	0.06	Transportation corridor
345812.47	6591856.75	345751.49	6591906.23	345759.4	6591909.37	10/05/2022		
345804.86	6591862.73	345737.64	6591918.22	345805.48	6591870.73	10/05/2022		
345759.99	6591899.62					10/05/2022		
345907.32	6591760.1	345926.26	6591758.99	345921.51	6591743.93	10/05/2022	0.03	Transportation corridor
345911.99	6591763.21	345931.23	6591755.07	345907.32	6591760.1	10/05/2022		
345918.08	6591768.28	345934.37	6591752.52			10/05/2022		
345942.48	6591724.92	346235.9	6591452.69	346078.99	6591594.88	10/05/2022	0.61	Transportation corridor
345936.53	6591722.17	346214.06	6591477.41	346077.55	6591594.23	10/05/2022		
345930.64	6591726.09	346202.09	6591488.99	346077.22	6591593.18	10/05/2022		
345920.83	6591736.03	346198.23	6591493.63	346076.7	6591591.61	10/05/2022		
345930.77	6591741.67	346200.52	6591496.44	346076.37	6591590.31	10/05/2022		
345946.8	6591731.78	346200.71	6591501.35	346076.37	6591588.47	10/05/2022		
345951.44	6591734.01	346196.13	6591506.84	346077.09	6591586.64	10/05/2022		
345978.34	6591707.02	346192.67	6591509.53	346077.55	6591585.73	10/05/2022		
345997.13	6591685.64	346187.57	6591509.53	346078.4	6591584.03	10/05/2022		
346022.06	6591656.57	346181.99	6591510.25	346079.32	6591582.65	10/05/2022		
346032.69	6591645.94	346173.11	6591519.99	346080.56	6591581.15	10/05/2022		
346051.84	6591625.61	346153.29	6591534.38	346082.26	6591580.04	10/05/2022		
346072.63	6591606	346126.47	6591553.02	346083.44	6591579.91	10/05/2022		
346096.27	6591586.86	346103.25	6591571.73	346084.16	6591580.95	10/05/2022		
346132.66	6591558.5	346098.87	6591574.67	346085.14	6591581.74	10/05/2022		
346169.05	6591532.5	346094.23	6591575.78	346086.31	6591581.74	10/05/2022		
346183.94	6591519.98	346089.06	6591576.24	346087.88	6591581.74	10/05/2022		
346208.04	6591497.53	346083.76	6591577.62	346089.13	6591581.93	10/05/2022		
346234.04	6591468.93	346077.35	6591581.21	346091.02	6591582.46	10/05/2022		
346263.58	6591435.37	346070.29	6591592.33	346092.46	6591583.18	10/05/2022		
346290.52	6591403.23	346060.09	6591604.63	346092.79	6591583.9	10/05/2022		
346326.68	6591357.39	346039.22	6591624.64	346093.12	6591584.88	10/05/2022		

346358.34	6591317.45	346015.08	6591650.94	346092.66	6591586.25	10/05/2022		
346384.81	6591286.97	345979.89	6591692.41	346092.2	6591587.49	10/05/2022		
346399.3	6591271.39	345967.34	6591705.36	346090.89	6591588.54	10/05/2022		
346391.71	6591265.56	345959.16	6591714.25	346089.85	6591589.19	10/05/2022		
346376.66	6591282.23	345954.22	6591718.99	346088.34	6591590.24	10/05/2022		
346360.77	6591299.5	345952.57	6591722.18	346087.23	6591591.22	10/05/2022		
346336.24	6591330.83	345949.81	6591724.33	346085.92	6591592.33	10/05/2022		
346322.37	6591348.23	345946.28	6591725.83	346085.01	6591593.05	10/05/2022		
346308.64	6591362.95	345942.48	6591724.92	346083.31	6591593.97	10/05/2022		
346271.42	6591410.37	346081.02	6591594.82	346081.02	6591594.82	10/05/2022		
346246.83	6591439.8					10/05/2022		
346391.71	6591265.56	346819.86	6590964.65	346582.96	6591136.9	10/05/2022	0.53	Transportation corridor
346399.3	6591271.39	346825.4	6590957.73	346582.5	6591139.32	10/05/2022		
346410.79	6591259.11	346823.07	6590954.28	346579.75	6591140.23	10/05/2022		
346433.01	6591239.02	346819.93	6590952.32	346578.51	6591139.45	10/05/2022		
346454.75	6591222.24	346815.51	6590950.3	346575.74	6591139.55	10/05/2022		
346488.07	6591198.61	346759.56	6591016.94	346573.73	6591140.82	10/05/2022		
346537.7	6591170.73	346748.05	6591031	346573.96	6591142.46	10/05/2022		
346612.85	6591128.19	346737.25	6591047.16	346569.16	6591145.6	10/05/2022		
346665.78	6591094.63	346727.25	6591054.48	346566.41	6591146.58	10/05/2022		
346706.19	6591075.49	346684.24	6591077.65	346562.94	6591147.89	10/05/2022		
346744.48	6591055.16	346659.75	6591090.85	346558.69	6591151.61	10/05/2022		
346763.62	6591038.62	346648.17	6591095.95	346555.94	6591152.2	10/05/2022		
346768.58	6591032.71	346623.31	6591110.86	346553	6591152.07	10/05/2022		
346769.05	6591028.93	346587.14	6591132.06	346551.18	6591150.35	10/05/2022		
346770.71	6591024.68	346585.9	6591134.74	346470.06	6591198.05	10/05/2022		
346772.13	6591019.24	346584.72	6591134.61	346438.47	6591222.91	10/05/2022		
346775.91	6591012.63	346584.13	6591133.79	346421.46	6591236.84	10/05/2022		
346785.6	6591003.41	346582.3	6591134.93	346391.71	6591265.56	10/05/2022		
346800.72	6590987.58					10/05/2022		
345812.47	6591856.75	345892.64	6591806.48	345888.45	6591789.15	10/05/2022	0.13	Transportation corridor
345805.48	6591870.73	345898.46	6591801.9	345876.94	6591804.52	10/05/2022		
345819.12	6591859.79	345899.9	6591796.54	345868.37	6591813.74	10/05/2022		
345833.15	6591848.7	345901.54	6591789.73	345862.23	6591819.23	10/05/2022		
345838.82	6591847.04	345899.84	6591787.71	345852.68	6591823.94	10/05/2022		
345844.54	6591846.63	345896.83	6591788.03	345838.42	6591835.19	10/05/2022		
345860.84	6591833.26	345894.08	6591790.65	345812.47	6591856.75	10/05/2022		
345878.64	6591821.01	345890.48	6591788.36			10/05/2022		
344716.99	6594583.93	344698.98	6594513.05	344687.08	6594587.14	18/05/2022	0.64	Transportation corridor
344776.91	6594556.47	344688.34	6594519.83	344664.81	6594598.6	18/05/2022		
344762.46	6594507.26	344678.11	6594531.63	344644.47	6594602.97	18/05/2022		
344758.65	6594495.22	344681.51	6594541.18	344632.51	6594609.28	18/05/2022		
344751.98	6594491.41	344686.88	6594557.27	344647.39	6594609.07	18/05/2022		
344742.81	6594492.32	344689.1	6594567.47	344664.85	6594604.43	18/05/2022		
344739.33	6594497.83	344693.03	6594574.67	344711.3	6594586.53	18/05/2022		
344727.59	6594506.81	344693.94	6594581.73	344716.99	6594583.93	18/05/2022		
344670.66	6594481.92	344713.18	6594269.46	344640.05	6594207.47	18/05/2022		
344671.96	6594486.11	344713.18	6594265.77	344646.85	6594218.33	18/05/2022		
344670.66	6594492.78	344710.96	6594258.81	344646.06	6594221.33	18/05/2022		
344671.39	6594498.63	344710.52	6594251.12	344646.32	6594225.39	18/05/2022		
344691.78	6594484.5	344710.37	6594241.81	344649.59	6594228.79	18/05/2022		
344719.46	6594474.71	344709.34	6594232.93	344655.09	6594231.28	18/05/2022		
344729.79	6594471.05	344708.6	6594224.8	344659.28	6594237.95	18/05/2022		
344736.39	6594463.9	344702.09	6594213.12	344664.77	6594247.5	18/05/2022		
344736.49	6594452.54	344697.06	6594202.02	344667.91	6594257.7	18/05/2022		
344736.21	6594450.35	344675.9	6594157.55	344672.49	6594268.04	18/05/2022		
344737.73	6594446.34	344671.1	6594147.07	344678.64	6594276.02	18/05/2022		
344739.51	6594439.39	344630.02	6594083.7	344678.77	6594280.33	18/05/2022		
344738.47	6594432.15	344620.84	6594072.12	344678.24	6594291.32	18/05/2022		
344737.58	6594426.53	344615.16	6594060.97	344677.07	6594302.57	18/05/2022		
344735.81	6594418.69	344609.26	6594045.24	344676.02	6594314.08	18/05/2022		
344732.7	6594408.19	344607.29	6594034.54	344673.01	6594321.8	18/05/2022		
344729.01	6594401.68	344605.98	6594023.83	344670.26	6594334.23	18/05/2022		
344725.46	6594395.62	344605.49	6594005.74	344670.26	6594343.78	18/05/2022		

344722.5	6594387.48	344582.59	6594034.49	344670.39	6594352.54	18/05/2022	2.25	Mining activities
344719.98	6594378.46	344585.24	6594041.82	344670.39	6594362.88	18/05/2022		
344717.62	6594372.1	344587.1	6594051.94	344667.78	6594375.17	18/05/2022		
344717.62	6594366.33	344590.6	6594061.85	344664.51	6594379.62	18/05/2022		
344718.36	6594362.04	344595.44	6594070.9	344664.77	6594382.11	18/05/2022		
344719.24	6594356.57	344600.86	6594080.18	344666.21	6594387.34	18/05/2022		
344718.5	6594351.54	344605.7	6594089.68	344666.47	6594395.32	18/05/2022		
344717.91	6594343.56	344609.29	6594099.26	344667.39	6594405.13	18/05/2022		
344716.58	6594337.49	344611.54	6594109.28	344668.82	6594412.59	18/05/2022		
344715.1	6594330.69	344613.99	6594118.96	344669.74	6594424.36	18/05/2022		
344716.29	6594325.22	344620.29	6594133.98	344670.79	6594433.65	18/05/2022		
344716.88	6594319.45	344604.27	6594148.01	344671.7	6594444.25	18/05/2022		
344719.1	6594315.16	344611.2	6594153.51	344670.26	6594450.52	18/05/2022		
344716.58	6594304.81	344615.71	6594159.13	344666.86	6594455.63	18/05/2022		
344716.43	6594299.04	344620.95	6594167.44	344667.12	6594467.27	18/05/2022		
344715.1	6594292.09	344625.13	6594180.13	344669.48	6594474.73	18/05/2022		
344714.22	6594285.58	344625.39	6594184.05	344670.66	6594481.92	18/05/2022		
344713.62	6594275.67	344631.15	6594195.04			18/05/2022		
344724.3	6594187.35	344739.84	6594089.14	344683.48	6594105.36	18/05/2022	0.48	Mining activities
344734.21	6594169.08	344732.84	6594080.6	344684.5	6594112.2	18/05/2022		
344741.21	6594153.7	344725.84	6594074.79	344683.65	6594116.47	18/05/2022		
344742.06	6594142.77	344719.01	6594073.42	344681.94	6594122.1	18/05/2022		
344744.8	6594133.38	344709.44	6594077.35	344694.75	6594142.6	18/05/2022		
344745.14	6594128.25	344702.61	6594079.4	344708.42	6594166.85	18/05/2022		
344748.56	6594120.91	344697.48	6594084.18	344713.54	6594177.44	18/05/2022		
344746.68	6594111.51	344691.68	6594099.56	344718.15	6594183.94	18/05/2022		
344745.65	6594106.22	344688.43	6594104.17	344724.3	6594187.35	18/05/2022		
344744.63	6594098.36					18/05/2022		
344582.59	6594034.49	344579.4	6593952.92	344558.38	6593986.33	18/05/2022	0.33	Mining activities
344605.49	6594005.74	344572.32	6593951.51	344563.51	6593995.5	18/05/2022		
344606.45	6593997.09	344561.88	6593951.47	344569.51	6594004.12	18/05/2022		
344607.94	6593987.26	344552.03	6593950.66	344573.4	6594013.49	18/05/2022		
344607.34	6593980.7	344538.55	6593950.61	344577.67	6594022.64	18/05/2022		
344607.94	6593971.76	344546.72	6593958.44	344581.65	6594031.9	18/05/2022		
344608.24	6593963.71	344548.58	6593968.56	344582.59	6594034.49	18/05/2022		
344609.04	6593957.2	344553.34	6593977.61			18/05/2022		
343885.62	6592863.81	344043.3	6593119.64	344099.81	6592862.61	20/05/2022	5.19	Processing activities
343883.01	6592892.56	344050.03	6593110.32	344102.23	6592858.36	20/05/2022		
343882.05	6592931.01	344055.12	6593104.68	344099.35	6592856.2	20/05/2022		
343884.01	6593032.48	344057.53	6593100.56	344089.95	6592863.56	20/05/2022		
343885.35	6593043.67	344080.54	6593078.74	343989.86	6592862.96	20/05/2022		
343884.22	6593047.93	344083.76	6593072.6	343918.76	6592865.07	20/05/2022		
343901.02	6593033.47	344090.21	6593064.14	343911.94	6592857.5	20/05/2022		
343920.83	6593052.11	344090.77	6593063.53	343908.5	6592858.82	20/05/2022		
343914.02	6593060.14	344104.55	6593048.45	343906.99	6592863.64	20/05/2022		
343914.99	6593072.03	344104.61	6593044.32	343900.76	6592863.6	20/05/2022		
344009.06	6593153.7	344104.34	6593029.28	343899.38	6592859.67	20/05/2022		
344016.33	6593148.28	344104.07	6592976.26	343895.99	6592861.05	20/05/2022		
344023.8	6593140.46	344103.66	6592886.68	343890.93	6592863.56	20/05/2022		
344026.36	6593137.19	344105.07	6592877.03	343885.62	6592863.81	20/05/2022		
344030.43	6593133.4	344096.83	6592870.43			20/05/2022		
344554.15	6593288.59	344591.11	6593169.06	344564.63	6593225.77	21/05/2022	0.78	Transportation corridor
344622.34	6593298.02	344584.48	6593177.39	344562.85	6593236.05	21/05/2022		
344624.6	6593140.67	344577.75	6593185.71	344559.38	6593257.51	21/05/2022		
344621.37	6593141.45	344572.35	6593193.12	344557.51	6593267.68	21/05/2022		
344611.64	6593145.74	344568.03	6593203.26	344555.54	6593278.08	21/05/2022		
344603.79	6593152.5	344566.22	6593214.93	344554.15	6593288.59	21/05/2022		
344597.16	6593160.5					21/05/2022		
344622.34	6593298.02	344646.72	6593218.04	344704.05	6593142.87	21/05/2022	0.75	Transportation corridor
344637.06	6593300.1	344651.01	6593207.75	344693.95	6593140.06	21/05/2022		
344641.16	6593301.04	344656.59	6593203	344683.64	6593138.03	21/05/2022		
344639.2	6593293.59	344664.7	6593200.12	344672.74	6593136.76	21/05/2022		
344640.37	6593279.85	344676.54	6593201.03	344662.6	6593136.28	21/05/2022		
344640.37	6593270.56	344688.51	6593204.11	344652.26	6593136.46	21/05/2022		

344641.16	6593260.23	344700.35	6593205.87	344642.2	6593137.2	21/05/2022		
344642.2	6593248.06	344710.76	6593208.95	344631.36	6593139.04	21/05/2022		
344643.51	6593237.47	344710.81	6593204.14	344624.6	6593140.67	21/05/2022		
344644.23	6593227.92	344709.6	6593144.3	344622.34	6593298.02	21/05/2022		
344710.76	6593208.95	344769.11	6593210.77	344753.72	6593156.34	21/05/2022		
344719.71	6593210.52	344781.31	6593194.76	344743.69	6593155.31	21/05/2022		
344729.13	6593214.18	344782.03	6593184.8	344733.97	6593152.28	21/05/2022		
344738.59	6593216.43	344787.13	6593176	344724.74	6593148.27	21/05/2022		
344747.81	6593220.67	344781.99	6593167.39	344709.6	6593144.3	21/05/2022	0.43	Transportation corridor
344756.94	6593225.34	344772.57	6593163.48	344710.76	6593208.95	21/05/2022		
344765.72	6593220.26	344763.25	6593159.69			21/05/2022		
345026.84	6592896.1	344938.01	6592189.48	345237.53	6592060.78	3/06/2022		
345029.55	6592881.28	344940.93	6592179.66	345228.31	6592056.54	3/06/2022		
345032.94	6592871.69	344943.76	6592169.39	345218.71	6592051.86	3/06/2022		
345038.42	6592863.23	344946.87	6592159.57	345209.2	6592047.51	3/06/2022		
345042.48	6592853.98	344949.78	6592149.96	345200.07	6592043.39	3/06/2022		
345003.7	6592825.84	344953.28	6592139.93	345181.73	6592034.58	3/06/2022	22.86	Mining activities
344814.87	6592688.81	344956.78	6592129.56	345172.89	6592030.02	3/06/2022		
344821.65	6592669.73	344959.89	6592119.51	345164.06	6592025.35	3/06/2022		
344830.26	6592650.46	344962.53	6592109.13	345154.18	6592020	3/06/2022		
344839.53	6592631.52	344967.07	6592099.77	345144.87	6592015.31	3/06/2022		
344848.51	6592613.25	344973.51	6592091.22	345135.84	6592010.75	3/06/2022		
344852.95	6592604.11	344982.85	6592087.14	345117.52	6592000.84	3/06/2022		
344857.86	6592595.2	344992.92	6592085.95	345108.11	6591996.05	3/06/2022		
344862.97	6592586.18	345003.42	6592087.55	345098.8	6591991.37	3/06/2022		
344872.23	6592567.92	345032.33	6592100.61	345089.58	6591986.69	3/06/2022		
344877.25	6592558.23	345041.92	6592105.4	345080.37	6591981.9	3/06/2022		
344883.04	6592548.78	345051.82	6592109.31	345071.35	6591977	3/06/2022		
344894.77	6592531.77	345062.12	6592111.79	345061.47	6591971.42	3/06/2022		
344906.6	6592514.53	345072.9	6592114.61	345049.12	6591965.26	3/06/2022		
344912.76	6592505.31	345083.48	6592117.2	345037.47	6591964.43	3/06/2022		
344918.36	6592495.63	345094.58	6592117.58	345021.66	6591986.3	3/06/2022		
344928.88	6592476.05	345104.83	6592116.62	345003.55	6591998.6	3/06/2022		
344939.88	6592457.03	345114.9	6592115.66	344678.81	6591833.17	3/06/2022		
344945.09	6592447.46	345125.54	6592114.37	344678.81	6591833.17	3/06/2022		
344957.79	6592429.57	345134.69	6592110.07	344687.93	6591841.09	3/06/2022		
344969.24	6592412	345142.26	6592103.3	344691.31	6592043.96	3/06/2022		
344980.22	6592393.98	345149.46	6592095.32	344797.81	6592095.77	3/06/2022		
344986.29	6592384.75	345156.37	6592087.1	344695.11	6592271.3	3/06/2022		
344993.11	6592376.32	345163.27	6592079.66	344702.25	6592699.24	3/06/2022		
345005.62	6592358.54	345169.43	6592070.66	344714.6	6592705.76	3/06/2022		
345019.06	6592342.66	345176.25	6592062.67	344724	6592710.89	3/06/2022		
345025.49	6592334.66	345185.87	6592058.81	344732.07	6592715.89	3/06/2022		
345032.69	6592327	345202.97	6592061.17	344740.59	6592722	3/06/2022		
345039.42	6592318.23	345221.99	6592070.09	344758.03	6592734.22	3/06/2022		
345044.81	6592309.32	345231.49	6592074.44	344767.22	6592740.56	3/06/2022		
345048.02	6592299.17	345250.8	6592082.59	344785.14	6592752.46	3/06/2022		
345044.05	6592289.14	345270.12	6592090.52	344794.14	6592758.58	3/06/2022		
345035.42	6592283.36	345299.86	6592105.22	344802.67	6592764.69	3/06/2022		
345025.9	6592280.12	345358.37	6592134.13	344811.57	6592771.03	3/06/2022		
345016.19	6592276.32	345392.61	6592151.05	344838.22	6592788.16	3/06/2022		
345006	6592273.06	345402.12	6592155.73	344857.29	6592799.52	3/06/2022		
344995.43	6592269.47	345411.71	6592160.53	344875.13	6592810.31	3/06/2022		
344985.62	6592265.78	345420.72	6592166.64	344892.96	6592821.99	3/06/2022		
344975.73	6592261.65	345429.73	6592172.21	344901.58	6592827.66	3/06/2022		
344966.5	6592257.75	345437.57	6592159.35	344910.6	6592833.33	3/06/2022		
344956.99	6592253.62	345428.84	6592154.01	344919.99	6592838.79	3/06/2022		
344947	6592249.26	345419.27	6592147.44	344938.88	6592850.04	3/06/2022		
344936.52	6592246	345408.72	6592142.3	344966.78	6592866.07	3/06/2022		
344928.48	6592239.9	345399.22	6592137.62	344994.02	6592882.1	3/06/2022		
344925.27	6592229.88	345276.25	6592076.75	345002.94	6592887.66	3/06/2022		
344928.48	6592220.06	345266.36	6592072.73	345014.62	6592893.82	3/06/2022		
344931.87	6592210.13	345256.56	6592068.7	345026.84	6592896.1	3/06/2022		
344934.8	6592199.64	345247.14	6592064.8			3/06/2022		

344640.92	6592019.48	344643.89	6591815.37	344667.03	6592679.13	3/06/2022	3.29	Mining activities
344691.31	6592043.96	344640.92	6592019.48	344676.79	6592686.37	3/06/2022		
344687.93	6591841.09	344662.02	6592327.86	344686.86	6592691.28	3/06/2022		
344678.81	6591833.17	344641.96	6592362.13	344695.79	6592695.96	3/06/2022		
344678.81	6591833.17	344635.83	6592369.79	344702.25	6592699.24	3/06/2022		
344678.81	6591833.17	344631.7	6592654.17	344695.11	6592271.3	3/06/2022		
344643.89	6591815.38	344658.52	6592672.58	344662.02	6592327.86	3/06/2022		
344643.89	6591815.38					3/06/2022		
344631.7	6592654.17	344189.9	6592192.48	344335.13	6592472.76	3/06/2022	19.01	Mining activities
344635.83	6592369.79	344188.59	6592203.1	344343.48	6592478.09	3/06/2022		
344610.38	6592401.59	344187.77	6592213.74	344350.11	6592482.62	3/06/2022		
344528.52	6592363.84	344186.86	6592223.7	344363.67	6592498.01	3/06/2022		
344460.45	6592332.45	344185.75	6592233.77	344373.32	6592505.35	3/06/2022		
344330.22	6592237.76	344184.65	6592244.18	344382.52	6592511.47	3/06/2022		
344342.01	6592170.75	344184	6592255.7	344391.63	6592516.93	3/06/2022		
344428.88	6592093.74	344183.45	6592267	344400.83	6592522.27	3/06/2022		
344486.04	6592026.61	344183.01	6592277.86	344409.66	6592527.39	3/06/2022		
344586.73	6591993.15	344182.29	6592287.94	344419.44	6592532.74	3/06/2022		
344640.92	6592019.48	344180.9	6592298.01	344428.66	6592537.42	3/06/2022		
344643.89	6591815.38	344179.69	6592308.63	344439.39	6592543.01	3/06/2022		
344643.89	6591815.38	344178.86	6592319.82	344451.42	6592545.62	3/06/2022		
344643.89	6591815.37	344178.42	6592330.01	344458.47	6592547.28	3/06/2022		
344622.12	6591807.82	344177.4	6592340.86	344465.68	6592552.04	3/06/2022		
344492.95	6591820.33	344177.69	6592353.84	344475.95	6592556.73	3/06/2022		
344445.32	6591832.35	344181.88	6592368.53	344484.31	6592561.18	3/06/2022		
344379.49	6591906.2	344190.79	6592380.74	344493.14	6592565.96	3/06/2022		
344314.95	6591982.58	344201.1	6592389.21	344510.89	6592576.09	3/06/2022		
344250.4	6592058.96	344210.49	6592395.67	344519.53	6592580.98	3/06/2022		
344216.67	6592108.94	344219.59	6592401.45	344528.73	6592586.44	3/06/2022		
344206.05	6592127.97	344238	6592412.59	344546.38	6592597	3/06/2022		
344201.4	6592138.66	344246.83	6592417.48	344571.41	6592613.44	3/06/2022		
344197.61	6592149.35	344263.51	6592428.59	344589.81	6592625.35	3/06/2022		
344194.86	6592160.62	344281.43	6592440.05	344607.34	6592637.36	3/06/2022		
344193.08	6592171.24	344299.27	6592450.95	344615.97	6592643.25	3/06/2022		
344191.59	6592181.42	344326.02	6592467.52	344631.7	6592654.17	3/06/2022		
2022/2023 Reporting Year								
345399.34	6593010.36	345569.55	6592940.78	345681.27	6592788.7	4/07/2022	3.37	Mining activities
345415.07	6593019.68	345582.42	6592923.03	345689.34	6592770.98	4/07/2022		
345427.18	6593024.38	345589.57	6592907.36	345699.22	6592749.02	4/07/2022		
345444.42	6593026.14	345593.6	6592887.8	345712.36	6592726.13	4/07/2022		
345460.74	6593023.81	345593.91	6592879.88	345715.8	6592712.85	4/07/2022		
345475.05	6593019.13	345607.72	6592862.54	345718.2	6592699.9	4/07/2022		
345495.03	6593005.48	345622.42	6592840.75	345717.26	6592679.77	4/07/2022		
345511.71	6592988.7	345642.69	6592827.77	345682.94	6592652.98	4/07/2022		
345531.75	6592971.04	345656.04	6592818.58	345398.79	6593009.73	4/07/2022		
345551.28	6592956.41	345669.64	6592805.73	345399.34	6593010.36	4/07/2022		
345389.03	6592998.47	345709.68	6592634.69	345633.48	6592664.8	4/07/2022	1.84	Mining activities
345365.62	6593031.95	345703.28	6592610.77	345612.44	6592696.93	4/07/2022		
345369.28	6593034.83	345696.32	6592595.37	345590.24	6592726.44	4/07/2022		
345374.87	6593039.75	345685.02	6592577.79	345549.93	6592769.38	4/07/2022		
345398.79	6593009.73	345667.19	6592562.27	345518.38	6592804.73	4/07/2022		
345682.94	6592652.98	345650.81	6592552.13	345499.1	6592827.51	4/07/2022		
345717.26	6592679.77	345648.96	6592593.52	345478.65	6592855.56	4/07/2022		
345717.11	6592676.65	345644.87	6592626.24	345459.95	6592883.02	4/07/2022		
345713.06	6592656.63	345639.03	6592650.19	345389.03	6592998.47	4/07/2022		
345358.74	6592382.53	345412.45	6592203.43	345353.11	6592321.64	15/08/2022	0.83	Mining activities
345476.98	6592175.55	345399.93	6592215.95	345351.26	6592351.3	15/08/2022		
345465.75	6592176.09	345373.51	6592267.4	345354.04	6592361.5	15/08/2022		
345441.65	6592183.04	345361.46	6592289.65	345358.74	6592382.53	15/08/2022		
345424.96	6592192.31					15/08/2022		
344635.83	6592369.79	344428.88	6592093.74	344528.52	6592363.84	15/08/2022	8.43	Mining activities
344640.92	6592019.48	344342.01	6592170.75	344610.38	6592401.59	15/08/2022		
344586.73	6591993.15	344330.22	6592237.76	344635.83	6592369.79	15/08/2022		
344486.04	6592026.61	344460.45	6592332.45			15/08/2022		

344641.96	6592362.13	344691.31	6592043.96	344635.83	6592369.79	15/08/2022	1.59	Mining activities
344695.11	6592271.3	344640.92	6592019.48	344641.96	6592362.13	15/08/2022		
344695.11	6592271.3	344691.31	6592043.96	344695.11	6592271.3	15/08/2022	1.2	Mining activities
344797.81	6592095.77					15/08/2022		
345163.27	6592079.66	345343.2	6592138.72	345358.37	6592134.13	15/08/2022	0.61	Mining activities
345285.39	6592142.16	345353.43	6592143.4	345299.86	6592105.22	15/08/2022		
345292.37	6592137.85	345364.53	6592148.66	345270.12	6592090.52	15/08/2022		
345296.75	6592134.34	345375.92	6592153.62	345250.8	6592082.59	15/08/2022		
345300.55	6592129.08	345382.64	6592154.79	345231.49	6592074.44	15/08/2022		
345300.84	6592124.41	345390.53	6592156.54	345221.99	6592070.09	15/08/2022		
345301.72	6592120.03	345402.8	6592162.68	345202.97	6592061.17	15/08/2022		
345303.47	6592117.98	345420.72	6592166.64	345185.87	6592058.81	15/08/2022		
345309.61	6592120.9	345411.71	6592160.53	345176.25	6592062.67	15/08/2022		
345329.18	6592128.79	345402.12	6592155.73	345169.43	6592070.66	15/08/2022		
345333.56	6592131.13	345392.61	6592151.05	345163.27	6592079.66	15/08/2022		
345337.65	6592135.51					15/08/2022		
345037.47	6591964.43	345200.07	6592043.39	345429.73	6592172.21	15/08/2022	1.77	Mining activities
345049.12	6591965.26	345209.2	6592047.51	345445.42	6592166.57	15/08/2022		
345061.47	6591971.42	345218.71	6592051.86	345451.85	6592165.99	15/08/2022		
345071.35	6591977	345228.31	6592056.54	345456.23	6592165.41	15/08/2022		
345080.37	6591981.9	345237.53	6592060.78	345461.98	6592163.78	15/08/2022		
345089.58	6591986.69	345247.14	6592064.8	345471.2	6592158.14	15/08/2022		
345098.8	6591991.37	345256.56	6592068.7	345474.48	6592147.3	15/08/2022		
345108.11	6591996.05	345266.36	6592072.73	345468.26	6592140.86	15/08/2022		
345117.52	6592000.84	345276.25	6592076.75	345465.89	6592134.53	15/08/2022		
345135.84	6592010.75	345399.22	6592137.62	345465.44	6592131.36	15/08/2022		
345144.87	6592015.31	345408.72	6592142.3	345059.13	6591927.94	15/08/2022		
345154.18	6592020	345419.27	6592147.44	345057.5	6591931.94	15/08/2022		
345164.06	6592025.35	345428.84	6592154.01	345044.27	6591955.03	15/08/2022		
345172.89	6592030.02	345437.57	6592159.35	345037.47	6591964.43	15/08/2022		
345181.73	6592034.58					15/08/2022		
345381.29	6593031.91	345639.42	6592899.7	345669.64	6592805.73	15/08/2022	2.58	Transportation corridor
345374.87	6593039.75	345649.36	6592885.57	345656.04	6592818.58	15/08/2022		
345385.11	6593051.84	345657.08	6592875.24	345642.69	6592827.77	15/08/2022		
345390.86	6593058.12	345663.22	6592870.92	345622.42	6592840.75	15/08/2022		
345398.98	6593063.61	345671.2	6592867.13	345607.72	6592862.54	15/08/2022		
345409.7	6593066.36	345689.91	6592854.7	345593.91	6592879.88	15/08/2022		
345419.77	6593066.88	345699.84	6592848.82	345593.6	6592887.8	15/08/2022		
345434.3	6593072.51	345700.9	6592843.97	345589.57	6592907.36	15/08/2022		
345447.77	6593073.03	345706	6592836.65	345582.42	6592923.03	15/08/2022		
345473.54	6593070.28	345713.85	6592830.63	345569.55	6592940.78	15/08/2022		
345492.12	6593063.09	345723.79	6592815.06	345551.28	6592956.41	15/08/2022		
345508.99	6593053.28	345735.56	6592786.94	345531.75	6592971.04	15/08/2022		
345521.29	6593041.24	345744.85	6592771.11	345511.71	6592988.7	15/08/2022		
345542.74	6593022.27	345759.37	6592729.64	345495.03	6593005.48	15/08/2022		
345548.63	6593016.13	345762.41	6592714.96	345475.05	6593019.13	15/08/2022		
345557.52	6593009.45	345753.7	6592708.15	345460.74	6593023.81	15/08/2022		
345576.1	6592997.68	345717.26	6592679.77	345444.42	6593026.14	15/08/2022		
345586.7	6592987.22	345718.2	6592699.9	345427.18	6593024.38	15/08/2022		
345601.87	6592972.56	345715.8	6592712.85	345415.07	6593019.68	15/08/2022		
345616.65	6592957.52	345712.36	6592726.13	345399.34	6593010.36	15/08/2022		
345624.37	6592948.23	345699.22	6592749.02	345398.79	6593009.73	15/08/2022		
345628.69	6592936.2	345681.27	6592788.7	345381.29	6593031.91	15/08/2022		
345635.23	6592913.83					15/08/2022		
345753.7	6592708.15	345735.6	6592566.74	345685.02	6592577.79	15/08/2022	1.01	Transportation corridor
345762.41	6592714.96	345699.1	6592515.59	345696.32	6592595.37	15/08/2022		
345765.82	6592693.37	345694.56	6592519.28	345703.28	6592610.77	15/08/2022		
345766.54	6592682.12	345690.07	6592522.52	345709.68	6592634.69	15/08/2022		
345766.73	6592671.39	345684.71	6592522.26	345713.06	6592656.63	15/08/2022		
345763.72	6592643.66	345663.26	6592510.62	345717.11	6592676.65	15/08/2022		
345756.79	6592610.83	345655.93	6592505.65	345717.26	6592679.77	15/08/2022		
345749.46	6592588.59	345650.81	6592552.13	345753.7	6592708.15	15/08/2022		
345743.18	6592577.6	345667.19	6592562.27			15/08/2022		
345660.37	6592431.84	345756.79	6592610.83	345783.27	6592637.49	14/09/2022		

345660.77	6592447.57	345763.72	6592643.66	345782.42	6592624.12	14/09/2022	0.84	Transportation corridor
345667.83	6592465.88	345766.73	6592671.39	345772.93	6592576.12	14/09/2022		
345672.15	6592484.46	345766.54	6592682.12	345746.1	6592533.93	14/09/2022		
345688.77	6592508.66	345765.82	6592693.37	345705.61	6592468.88	14/09/2022		
345694.56	6592519.28	345762.41	6592714.96	345694.96	6592443.05	14/09/2022		
345699.1	6592515.59	345778.7	6592727.66	345690.97	6592428.33	14/09/2022		
345735.6	6592566.74	345782.14	6592711.94	345690.84	6592427.61	14/09/2022		
345743.18	6592577.6	345784.5	6592685.89	345681.07	6592430.23	14/09/2022		
345749.46	6592588.59	345784.76	6592661	345660.37	6592431.84	14/09/2022	1.84	Transportation corridor
345489.63	6593112.93	345759.37	6592729.64	345671.07	6592910.3	14/09/2022		
345529.82	6593130.66	345744.85	6592771.11	345665.32	6592916.44	14/09/2022		
345532.9	6593123.67	345735.56	6592786.94	345659.43	6592924.82	14/09/2022		
345640.99	6593016.67	345723.79	6592815.06	345640.59	6592955.17	14/09/2022		
345675.13	6592975.31	345713.85	6592830.63	345626.99	6592967.59	14/09/2022		
345736.53	6592873.41	345706	6592836.65	345613.91	6592982.9	14/09/2022		
345753.78	6592834.27	345700.9	6592843.97	345572.04	6593025.28	14/09/2022		
345766.55	6592792.99	345699.33	6592851.17	345547.19	6593050.53	14/09/2022		
345772.94	6592756.23	345700.64	6592855.88	345528.61	6593066.23	14/09/2022		
345778.7	6592727.66	345697.24	6592860.32	345500.75	6593096.45	14/09/2022		
345762.41	6592714.96	345684.55	6592883.09	345489.63	6593112.93	14/09/2022		
344681.6	6593361.09	344713.47	6593370.98	344699.44	6593323.27	3/10/2022	0.18	Transportation corridor
344702.36	6593404.81	344712.14	6593291.53	344681.6	6593361.09	3/10/2022		
344708.13	6593385.11					3/10/2022		
344903.08	6592845.98	344919.99	6592838.79	344909.52	6592832.64	3/10/2022	0.04	Transportation corridor
344929.11	6592861.06	344910.6	6592833.33	344903.08	6592845.98	3/10/2022		
344935.43	6592847.99					3/10/2022		
344880.82	6592892.07	344914.48	6592891.35	344890.19	6592889.48	3/10/2022	0.03	Transportation corridor
344891.36	6592898.78	344910.04	6592890.8	344882.14	6592889.34	3/10/2022		
344907.47	6592905.88	344899.34	6592890.03	344880.82	6592892.07	3/10/2022		
344886.14	6592881.06	344917.47	6592882.46	344886.14	6592881.06	3/10/2022	0.02	Transportation corridor
344917	6592883	344892.7	6592867.48			3/10/2022		
344895.76	6592861.13	344924.32	6592870.99	344895.76	6592861.13	3/10/2022	0.01	Transportation corridor
344922.14	6592875.49	344897.66	6592857.2			3/10/2022		
345457.89	6593152.2	345503.99	6593147.47	345479.13	6593123.54	3/10/2022	0.12	Transportation corridor
345470.64	6593158	345508.96	6593141.98	345471.67	6593136.36	3/10/2022		
345490.98	6593166.94	345514.46	6593138.32	345457.89	6593152.2	3/10/2022		
345500.58	6593153.36					3/10/2022		
344854.64	6593018.36	344787.13	6593176	344727.05	6593335	3/10/2022	2.33	Transportation corridor
344886.57	6592953.86	344782.03	6593184.8	344753.72	6593273.05	3/10/2022		
344887.22	6592954.84	344781.31	6593194.76	344773.09	6593228.18	3/10/2022		
344888.99	6592950.85	344769.11	6593210.77	344778.19	6593222.68	3/10/2022		
344895.59	6592935.35	344765.72	6593220.26	344784.99	6593208.82	3/10/2022		
344903.54	6592914.01	344756.94	6593225.34	344793.49	6593191.81	3/10/2022		
344876	6592902.05	344747.81	6593220.67	344795.59	6593180.69	3/10/2022		
344829.85	6592997.61	344741.63	6593217.82	344798.73	6593165.39	3/10/2022		
344764.66	6593160.27	344712.14	6593291.53	344850.8	6593025.84	3/10/2022		
344772.57	6593163.48	344713.47	6593370.98	344854.64	6593018.36	3/10/2022		
344781.99	6593167.39					3/10/2022		
344886.57	6592953.86	344903.51	6592997.55	345290.46	6593140.27	11/10/2022	1.32	Transportation corridor
344868.93	6592989.49	344907.17	6593000	345282.17	6593143.76	11/10/2022		
344872.37	6592987.61	344911.8	6593001.88	344889.58	6592959.02	11/10/2022		
344878.13	6592986.43	345270.15	6593171.24	344888.07	6592956.15	11/10/2022		
344882.71	6592986.56	345289.35	6593147.13	344886.57	6592953.86	11/10/2022		
344897.23	6592994.67	345297.45	6593136.96			11/10/2022		
345270.15	6593171.24	345292.32	6593164.1	345289.48	6593147.2	11/10/2022	0.06	Transportation corridor
345273	6593175.59	345296.85	6593150.67	345270.15	6593171.24	11/10/2022		
345279.41	6593191.62	345297.45	6593136.96			11/10/2022		
345316.57	6593159.96	345429.86	6593180.33	345399.01	6593191.63	12/10/2022	0.62	Transportation corridor
345316.2	6593168.59	345425.95	6593182.6	345393.9	6593191.63	12/10/2022		
345316.26	6593193.04	345422.09	6593185.22	345388.8	6593190.97	12/10/2022		
345384.56	6593225.32	345417.45	6593187.31	345383.05	6593189.27	12/10/2022		
345415.84	6593240.52	345413.66	6593189.14	345375.51	6593187.72	12/10/2022		
345486.85	6593172.69	345409.6	6593190.32	345316.57	6593159.96	12/10/2022		
345452.8	6593157.31	345403.98	6593191.23			12/10/2022		

345320.25	6593274.37	345389.59	6593264.82	345377.03	6593226.1	12/10/2022	0.35	Transportation corridor
345327.06	6593327.22	345390.9	6593263.51	345375.46	6593231.98	12/10/2022		
345327.71	6593325.12	345392.33	6593261.81	345371.8	6593235.91	12/10/2022		
345328.23	6593323.29	345394.03	6593259.32	345367.87	6593239.83	12/10/2022		
345330.07	6593319.76	345396.52	6593256.84	345362.64	6593245.06	12/10/2022		
345331.77	6593317.41	345400.18	6593253.7	345355.31	6593250.82	12/10/2022		
345335.3	6593313.74	345404.24	6593252.13	345347.2	6593258.15	12/10/2022		
345338.44	6593309.56	345409.99	6593246.76	345338.57	6593266.52	12/10/2022		
345344.72	6593303.54	345415.84	6593240.52	345332.03	6593270.7	12/10/2022		
345349.69	6593299.61	345384.56	6593225.32	345326.01	6593273.32	12/10/2022		
345358.06	6593292.03	345372.01	6593219.38	345320.25	6593274.37	12/10/2022		
345371.01	6593280.25	345374.94	6593222.96			12/10/2022		
344940.67	6594862.15	345014.8	6594946.13	344964.83	6594836.25	15/10/2022	0.47	Transportation corridor
344962.02	6594896.68	345011.92	6594929.65	344952.27	6594825	15/10/2022		
344973.21	6594917	345008.52	6594916.31	344949.39	6594831.27	15/10/2022		
344991.73	6594959.54	345004.33	6594896.68	344947.04	6594837.29	15/10/2022		
345003.29	6594964.45	344997.79	6594880.98	344944.42	6594845.66	15/10/2022		
345017.94	6594970.46	344992.3	6594869.21	344942.07	6594855.08	15/10/2022		
345016.89	6594962.35	344983.93	6594859.27	344940.67	6594862.15	15/10/2022		
345016.63	6594958.43	344975.03	6594848.54			15/10/2022		
342819.88	6593757.33	343522.41	6593667.77	343312.61	6593491.07	28/10/2022	27.46	Processing activities
342884.42	6593808.65	343488.36	6593637.89	343296.17	6593476.63	28/10/2022		
342952.38	6593858.34	343482.38	6593631.45	343279.18	6593462.79	28/10/2022		
343018.17	6593911.22	343475	6593625.18	343263.84	6593449.56	28/10/2022		
343097.46	6593983.28	343467.68	6593620.59	343248.07	6593436.27	28/10/2022		
343131.3	6594017.65	343462.45	6593615.87	343237.99	6593427.93	28/10/2022		
343240.83	6593938.86	343454.58	6593609.74	343226.11	6593418.64	28/10/2022		
343262.38	6593924.37	343430.81	6593589.19	343206.65	6593401.98	28/10/2022		
343306.14	6593893.23	343418.21	6593578.41	343199.37	6593396.22	28/10/2022		
343360.69	6593853.8	343413.9	6593575.36	343172.46	6593374.07	28/10/2022		
343375.67	6593843.5	343409.89	6593571.58	343157.98	6593361.72	28/10/2022		
343428.36	6593807.3	343408.5	6593570.05	343153.58	6593358.33	28/10/2022		
343479.45	6593769.19	343397.26	6593560.9	343145.11	6593368.69	28/10/2022		
343509.23	6593749.17	343385.67	6593550.47	343091.79	6593432.3	28/10/2022		
343535.77	6593730.37	343378.13	6593544.96	343038.46	6593495.9	28/10/2022		
343551	6593717.16	343359.68	6593529.99	342985.14	6593559.51	28/10/2022		
343563.67	6593707.94	343346.09	6593518.95	342931.82	6593623.12	28/10/2022		
343567.2	6593705.29	343331.99	6593507.87	342819.88	6593757.33	28/10/2022		
343533.75	6593677.17					28/10/2022		
343207.38	6594081.87	343551.88	6594053.8	343676.35	6593905.63	28/10/2022	11.47	Processing activities
343223.51	6594101.68	343556.26	6594048.49	343681.6	6593899.26	28/10/2022		
343242.43	6594126.76	343564.1	6594039.33	343704.06	6593872.41	28/10/2022		
343300.68	6594178.84	343570.27	6594032.05	343709.06	6593866.57	28/10/2022		
343357.91	6594209.95	343584.63	6594014.93	343713.25	6593861.7	28/10/2022		
343371.46	6594229.64	343590.89	6594007.28	343718.18	6593855.86	28/10/2022		
343390.89	6594245.79	343596.68	6594000.3	343726.61	6593845.75	28/10/2022		
343395.77	6594239.91	343606.67	6593988.59	343729.76	6593842.06	28/10/2022		
343473.4	6594147.25	343616.84	6593976.51	343729.51	6593841.83	28/10/2022		
343474.1	6594146.57	343620.04	6593972.78	343729.77	6593841.51	28/10/2022		
343477.22	6594142.87	343625.69	6593966.08	343693.94	6593811.55	28/10/2022		
343478.15	6594141.57	343629.26	6593961.83	343646	6593771.45	28/10/2022		
343481.83	6594137.21	343633.95	6593956.26	343635.94	6593778.75	28/10/2022		
343485.32	6594133.06	343635.59	6593954.33	343589.86	6593811.53	28/10/2022		
343488.74	6594128.87	343636.88	6593952.7	343575.7	6593819.88	28/10/2022		
343493.55	6594123.17	343641.37	6593947.1	343565.93	6593828.19	28/10/2022		
343495.42	6594121.14	343646.55	6593940.94	343526.01	6593856.44	28/10/2022		
343496.81	6594119.51	343659.19	6593925.87	343506.15	6593868.68	28/10/2022		
343499.55	6594116.28	343662	6593922.54	343463.56	6593900.98	28/10/2022		
343503.55	6594111.56	343663.88	6593920.63	343424.28	6593929.31	28/10/2022		
343507.47	6594106.89	343665.68	6593918.38	343392.52	6593949.67	28/10/2022		
343512.6	6594100.55	343667.29	6593916.38	343363.14	6593971.88	28/10/2022		
343522.87	6594088.41	343670.48	6593912.4	343326.15	6593996.04	28/10/2022		
343535.05	6594073.8	343673	6593909.49	343207.38	6594081.87	28/10/2022		
345018.51	6593465.16	345195.39	6593152.32	345178.97	6593139.82	5/11/2022		

344990.55	6593522.28	345201.15	6593145.58	345178.71	6593143.88	5/11/2022	0.43	Transportation corridor
345021.32	6593483.64	345205.54	6593140.71	345186.73	6593147.23	5/11/2022		
345024.81	6593476.09	345202.12	6593139.1	345153.39	6593212.43	5/11/2022		
345043.09	6593441.59	345193.07	6593134.83	345105.49	6593302.03	5/11/2022		
345043.15	6593441.48	345186.94	6593131.92	345080.52	6593349.03	5/11/2022		
345089.36	6593353.71	345184.01	6593133.74	345034.33	6593436.77	5/11/2022		
345114.32	6593306.74	345181.13	6593136.16	345018.51	6593465.16	5/11/2022		
345162.23	6593217.11					5/11/2022		
344855.83	6592893.3	344794.31	6592924.46	344859.2	6592904.57	5/11/2022	0.11	Transportation corridor
344829.63	6592901.69	344814.06	6592915.17	344872.01	6592910.32	5/11/2022		
344801.64	6592913.99	344831.99	6592906.14	344874.95	6592904.22	5/11/2022		
344784.24	6592923.54	344843.63	6592901.83	344875.98	6592902.05	5/11/2022		
344706.71	6592966.32	344851.52	6592902.43	344855.83	6592893.3	5/11/2022		
344706.79	6592971.41					5/11/2022		
345027.05	6594939.14	345153.62	6594818.3	345066.86	6594809.43	5/11/2022	3.22	Mining activities
345076.02	6594965.75	345149.62	6594816.39	345063.91	6594810.48	5/11/2022		
345093.75	6594973.54	345141.28	6594815.52	345058.86	6594810.83	5/11/2022		
345101.07	6594973.54	345132.93	6594812.22	345054.34	6594811.35	5/11/2022		
345109.44	6594969.61	345129.45	6594811.35	345052.43	6594811.17	5/11/2022		
345118.47	6594963.2	345125.98	6594811.7	345050.69	6594809.78	5/11/2022		
345132.34	6594950.78	345122.15	6594811.87	345049.48	6594809.43	5/11/2022		
345145.42	6594934.95	345119.2	6594811.52	345043.91	6594810.65	5/11/2022		
345154.45	6594921.21	345112.94	6594810.13	345032.09	6594814.48	5/11/2022		
345165.04	6594906.82	345109.63	6594808.04	345028.09	6594816.91	5/11/2022		
345173.02	6594889.42	345107.03	6594807.52	345022.7	6594821.78	5/11/2022		
345180.87	6594874.38	345102.85	6594807.52	345017.83	6594828.73	5/11/2022		
345192.25	6594854.36	345098.85	6594809.09	345014.53	6594838.3	5/11/2022		
345212.4	6594825.85	345091.2	6594809.26	345012.09	6594849.08	5/11/2022		
345205.07	6594824.54	345088.94	6594808.74	345011.75	6594860.2	5/11/2022		
345191.99	6594823.23	345084.94	6594807.7	345015.22	6594869.25	5/11/2022		
345183.09	6594824.8	345081.12	6594806.31	345018.18	6594875.5	5/11/2022		
345174.52	6594824.14	345078.69	6594805.61	345019.22	6594881.94	5/11/2022		
345159.36	6594822.3	345076.77	6594805.61	345020.09	6594889.94	5/11/2022		
345156.58	6594820.91	345073.99	6594806.31	345027.05	6594939.14	5/11/2022		
345094.25	6593570.89	345210.76	6593430.43	345178.91	6593419.11	5/11/2022	1.01	Transportation corridor
345110.88	6593579.07	345305.62	6593337.31	345155.36	6593448.16	5/11/2022		
345116.38	6593573.87	345302.75	6593299.04	345138.22	6593471.77	5/11/2022		
345150.91	6593518.73	345244.92	6593351.16	345118.08	6593514.28	5/11/2022		
345165.37	6593491.98	345205.01	6593393.28	345100.81	6593550.85	5/11/2022		
345193.62	6593449.99	345190.49	6593408.85	345094.25	6593570.89	5/11/2022		
343698.14	6594804.81	343939.88	6594589.68	343873.95	6594591.84	5/11/2022	1.58	Transportation corridor
343695.52	6594804.93	343958.33	6594580.65	343871.08	6594592.56	5/11/2022		
343718.17	6594824.53	343980.83	6594568.23	343869.9	6594595.83	5/11/2022		
343721.36	6594827.28	343993.26	6594565.48	343871.55	6594603.82	5/11/2022		
343720.7	6594824.56	344004.64	6594565.09	343863.52	6594613.91	5/11/2022		
343721	6594823.09	344005.69	6594569.4	343847.05	6594633.82	5/11/2022		
343738.78	6594801.17	344010.13	6594573.46	343833.06	6594649.27	5/11/2022		
343758.53	6594778.43	344013.8	6594572.81	343816.8	6594666.63	5/11/2022		
343761.45	6594775.59	344016.69	6594561.16	343802.22	6594683.4	5/11/2022		
343767.7	6594776.62	344030.57	6594561.59	343778.83	6594709.81	5/11/2022		
343770.9	6594777.21	344049.67	6594565.64	343766.12	6594724.43	5/11/2022		
343772.6	6594775.7	344036.6	6594547.5	343758.15	6594733.52	5/11/2022		
343775.87	6594771.45	344027.91	6594538.49	343753.73	6594730.5	5/11/2022		
343773.52	6594765.69	344022.65	6594534.81	343750.2	6594733.38	5/11/2022		
343773.52	6594764.75	344009.04	6594523.57	343747.91	6594736	5/11/2022		
343780.52	6594757.71	344004.08	6594523.43	343750.62	6594742.12	5/11/2022		
343784.38	6594753.89	343979.72	6594523.87	343736.56	6594761.34	5/11/2022		
343792.85	6594743.98	343960.06	6594530.85	343732.38	6594766.94	5/11/2022		
343806.22	6594726.12	343951.69	6594536.21	343728.81	6594763.14	5/11/2022		
343824.57	6594704.5	343941.88	6594541.57	343724.1	6594767.39	5/11/2022		
343847.53	6594679.06	343926.71	6594553.22	343718.28	6594773.74	5/11/2022		
343860.64	6594665.46	343915.03	6594560.9	343717.04	6594776.68	5/11/2022		
343872.48	6594651.98	343904.47	6594568.52	343712	6594779.82	5/11/2022		
343876.05	6594657.44	343894.79	6594576.24	343707.1	6594783.48	5/11/2022		

343883.76	6594649.99	343880.27	6594592.85	343707.42	6594787.15	5/11/2022		
343897.76	6594634.68	343878.2	6594595.31	343709.26	6594792.31	5/11/2022		
343915.03	6594616.24	343876.9	6594594.32	343698.14	6594804.81	5/11/2022		
343927.98	6594599.1					5/11/2022		
345206.98	6593108.37	345229.99	6593096.59	345242.45	6593064.98	5/11/2022	0.06	Transportation corridor
345219.48	6593114.26	345229.6	6593094.49	345232.42	6593060.55	5/11/2022		
345222.4	6593111.5	345227.51	6593092.14	345230.78	6593063.88	5/11/2022		
345223.32	6593110.19	345227.64	6593089.39	345225.41	6593075.13	5/11/2022		
345224.24	6593109.15	345229.99	6593085.6	345218.87	6593086.25	5/11/2022		
345226.2	6593107.31	345235.09	6593074.61	345212.72	6593097.9	5/11/2022		
345227.77	6593104.83	345239.67	6593066.37	345206.98	6593108.37	5/11/2022		
345229.34	6593101.43					5/11/2022		
344422.07	6593940.38	344378.03	6594083.39	344573.4	6594013.49	26/11/2022	2.76	Mining activities
344413.63	6593957.59	344380.26	6594086.2	344569.51	6594004.12	26/11/2022		
344410.93	6593971.01	344384.97	6594090.65	344563.51	6593995.5	26/11/2022		
344405.31	6593987.89	344393.14	6594094.7	344558.38	6593986.33	26/11/2022		
344395.5	6594006.47	344401.91	6594098.69	344553.34	6593977.61	26/11/2022		
344386.99	6594023.34	344412.37	6594102.81	344548.58	6593968.56	26/11/2022		
344378.23	6594041.13	344425.39	6594106.02	344546.72	6593958.44	26/11/2022		
344373.78	6594049.9	344447.1	6594112.95	344538.55	6593950.61	26/11/2022		
344369.2	6594061.02	344466.07	6594115.83	344524.79	6593949.75	26/11/2022		
344368.81	6594064.68	344481.25	6594119.75	344499.53	6593946.4	26/11/2022		
344368.94	6594068.86	344492.5	6594122.63	344490.18	6593946.4	26/11/2022		
344370.38	6594071.48	344509.27	6594126.55	344478.02	6593944.77	26/11/2022		
344373.52	6594071.28	344582.59	6594034.49	344445.93	6593941.84	26/11/2022		
344377.82	6594072.7	344581.65	6594031.9	344430.16	6593940.88	26/11/2022		
344378.95	6594075.34	344577.67	6594022.64	344422.07	6593940.38	26/11/2022		
344378.16	6594079.59					26/11/2022		
344582.59	6594034.49	344577.32	6594143.96	344609.29	6594099.26	26/11/2022	0.62	Mining activities
344509.27	6594126.55	344586.02	6594146.9	344605.7	6594089.68	26/11/2022		
344512.17	6594128.59	344591.97	6594147.88	344600.86	6594080.18	26/11/2022		
344517.34	6594129.83	344598.32	6594146.31	344595.44	6594070.9	26/11/2022		
344538.01	6594133.23	344604.27	6594148.01	344590.6	6594061.85	26/11/2022		
344558.29	6594134.08	344620.29	6594133.98	344587.1	6594051.94	26/11/2022		
344566.53	6594134.73	344613.99	6594118.96	344585.24	6594041.82	26/11/2022		
344572.54	6594141.34	344611.54	6594109.28	344582.59	6594034.49	26/11/2022		
344585.84	6594628.24	344682.72	6594634.8	344647.39	6594609.07	10/12/2022	0.65	Transportation corridor
344600.36	6594631.24	344721.45	6594621.32	344632.51	6594609.28	10/12/2022		
344626.49	6594639.05	344729.3	6594610.71	344618.06	6594603.18	10/12/2022		
344638.43	6594642.1	344786.37	6594584.63	344609.96	6594597.08	10/12/2022		
344649.1	6594645.33	344776.91	6594556.47	344606.69	6594600.31	10/12/2022		
344657.21	6594645.2	344711.3	6594586.53	344592.56	6594619.02	10/12/2022		
344673.49	6594639.35	344664.85	6594604.43	344585.84	6594628.24	10/12/2022		
344732.22	6594609.37	345067.13	6595068.84	345050.18	6595035.35	30/12/2022	4.77	Transportation corridor
344729.3	6594610.71	345083.68	6595069.54	345030.5	6595031.42	30/12/2022		
344721.45	6594621.32	345097.61	6595068.05	345020.29	6595016.25	30/12/2022		
344729.69	6594634.71	345107.71	6595064.14	345012.18	6595003.43	30/12/2022		
344736.13	6594647.84	345120.78	6595058.36	345004.2	6594990.94	30/12/2022		
344741.02	6594659.69	345125.24	6595055.81	344991.73	6594959.54	30/12/2022		
344746.94	6594672.88	345138.91	6595048.01	344973.21	6594917	30/12/2022		
344754.93	6594686.53	345163.04	6595026.24	344962.02	6594896.68	30/12/2022		
344770.25	6594704.17	345178.58	6595006.24	344924.35	6594835.74	30/12/2022		
344836.93	6594771.37	345210.42	6594962.09	344913.79	6594818.62	30/12/2022		
344873.24	6594817.84	345292.2	6594815.54	344902.21	6594804.97	30/12/2022		
344893.44	6594850.68	345254.26	6594823.88	344877.44	6594774.37	30/12/2022		
344898.03	6594859.16	345242.82	6594846.3	344848.65	6594735.06	30/12/2022		
344934.04	6594912.09	345185.58	6594945.25	344811.69	6594691.69	30/12/2022		
344953.27	6594944.11	345156.91	6594985.44	344777.33	6594651.38	30/12/2022		
344980.98	6594995.71	345141.28	6595005.48	344769.09	6594636.19	30/12/2022		
344993.08	6595017.75	345121.22	6595023.56	344764.32	6594622.03	30/12/2022		
345011.53	6595041.37	345101.59	6595034.77	344758.31	6594597.45	30/12/2022		
345021.21	6595051.7	345082.39	6595039.08	344753	6594599.88	30/12/2022		
345031.94	6595059.16	345063.61	6595036.51	344732.22	6594609.37	30/12/2022		
345054.44	6595065.53	345055.09	6595035.81			30/12/2022		

344545.46	6595516.99	345012.04	6595339.97	344751.03	6594799.1	30/12/2022	37.78	Mining activities
344592.4	6595556.35	345015.97	6595324.43	344713.57	6594773.13	30/12/2022		
344613.46	6595569.79	345016.78	6595307.54	344680.14	6594755.07	30/12/2022		
344639.5	6595579.5	345014.69	6595285.23	344640.71	6594738.73	30/12/2022		
344651.39	6595585.69	345010.07	6595254.63	344600.26	6594724.06	30/12/2022		
344665.26	6595586.21	345003.71	6595217.55	344556.61	6594713.81	30/12/2022		
344683.83	6595591.45	344996.56	6595176.96	344551.45	6594707.9	30/12/2022		
344695.87	6595594.59	344989.36	6595135.68	344546.49	6594702.56	30/12/2022		
344708.17	6595591.97	344982.21	6595095.74	344539.66	6594697.96	30/12/2022		
344723.86	6595588.57	344975.02	6595058.99	344540.59	6594691.07	30/12/2022		
344736.68	6595583.86	344967.36	6595026.66	344543.12	6594681.46	30/12/2022		
344755.78	6595575.75	344957.4	6594997.49	344547.58	6594665.58	30/12/2022		
344764.94	6595565.81	344944.71	6594972.74	344539.07	6594670.29	30/12/2022		
344782.99	6595560.31	344949.39	6594968.76	344533.19	6594673.17	30/12/2022		
344803.14	6595557.43	344953.71	6594964.97	344523.38	6594677.62	30/12/2022		
344820.41	6595548.93	344958.16	6594964.97	344507.55	6594680.76	30/12/2022		
344828.78	6595543.96	344966.79	6594969.28	344493.42	6594682.85	30/12/2022		
344833.23	6595538.6	344953.27	6594944.11	344480.34	6594683.9	30/12/2022		
344829.83	6595524.99	344934.04	6594912.09	344470.13	6594685.34	30/12/2022		
344828.49	6595513.85	344928.35	6594903.73	344471.6	6594692.51	30/12/2022		
344848.4	6595497.65	344926.24	6594915.52	344471.57	6594702.87	30/12/2022		
344860.7	6595489.28	344924.01	6594922.58	344472.88	6594712.42	30/12/2022		
344894.93	6595465.53	344920.74	6594930.3	344475.5	6594716.73	30/12/2022		
344925.63	6595442	344918.56	6594937.21	344472.89	6594726	30/12/2022		
344953.14	6595419.47	344895.86	6594912.68	344470.46	6594734.5	30/12/2022		
344975.93	6595397.78	344864.12	6594883.81	344542.72	6595503.28	30/12/2022		
344992.91	6595376.92	344828.1	6594854.99	344545.46	6595516.99	30/12/2022		
345004.63	6595357.43	344789.7	6594826.6			30/12/2022		
345317.61	6593688.04	345605.24	6593479.56	345657.07	6593537.84	28/02/2023		
345349.49	6593700.79	345615.47	6593484.45	345659.73	6593535.83	28/02/2023		
345396.26	6593714.82	345627.71	6593495.57	345662.18	6593536.06	28/02/2023		
345451.95	6593709.3	345637.05	6593488.01	345665.3	6593538.06	28/02/2023		
345533.22	6593698.73	345620.81	6593470.66	345668.19	6593544.95	28/02/2023		
345510.93	6593669.29	345613.03	6593473.33	345672.19	6593549.4	28/02/2023		
345511.6	6593662.84	345599.9	6593474	345677.08	6593552.07	28/02/2023		
345498.92	6593649.05	345587.22	6593478.67	345681.75	6593553.63	28/02/2023		
345488.02	6593644.6	345581.66	6593484.23	345687.31	6593554.52	28/02/2023		
345490.92	6593635.48	345570.54	6593485.12	345690.87	6593556.07	28/02/2023		
345494.03	6593630.59	345574.77	6593500.02	345692.88	6593559.41	28/02/2023		
345493.58	6593624.36	345576.99	6593513.15	345694.43	6593562.75	28/02/2023		
345484.91	6593615.68	345572.32	6593517.37	345695.99	6593566.08	28/02/2023		
345477.57	6593619.46	345574.55	6593521.82	345698.44	6593571.42	28/02/2023		
345474.23	6593615.24	345581.44	6593520.04	345699.1	6593574.09	28/02/2023		
345476.01	6593606.79	345596.34	6593505.81	345699.33	6593578.54	28/02/2023		
345481.35	6593601.23	345598.28	6593515.32	345696.43	6593581.87	28/02/2023		
345490.03	6593599.89	345585.44	6593533.29	345676.64	6593586.99	28/02/2023		
345502.26	6593605.23	345556.54	6593526.91	345673.52	6593586.1	28/02/2023		
345510.04	6593596.55	345536.55	6593522.66	345668.63	6593583.43	28/02/2023		
345504.04	6593586.1	345505.78	6593525.9	345665.3	6593580.32	28/02/2023		
345507.6	6593578.54	345492.47	6593503.14	345663.52	6593575.87	28/02/2023		
345499.14	6593568.53	345479.57	6593497.13	345663.52	6593571.2	28/02/2023		
345492.47	6593572.09	345475.57	6593504.25	345664.85	6593565.64	28/02/2023		
345485.58	6593562.3	345481.13	6593517.59	345665.74	6593562.3	28/02/2023		
345489.36	6593550.96	345473.79	6593530.94	345668.41	6593560.97	28/02/2023		
345496.92	6593539.39	345480.91	6593540.28	345670.41	6593565.19	28/02/2023		
345518.72	6593558.3	345472.01	6593556.52	345672.19	6593569.86	28/02/2023		
345522.28	6593573.87	345454.66	6593538.5	345672.19	6593572.31	28/02/2023		
345529.84	6593582.32	345437.76	6593518.04	345674.19	6593574.76	28/02/2023		
345540.36	6593573.88	345424.19	6593528.05	345678.2	6593575.65	28/02/2023		
345552.08	6593582.32	345428.19	6593545.18	345680.2	6593578.09	28/02/2023		
345560.53	6593590.33	345431.53	6593557.85	345679.53	6593583.43	28/02/2023		
345554.75	6593605.23	345442.65	6593548.96	345676.64	6593586.99	28/02/2023		
345558.98	6593607.9	345446.65	6593555.18	345429.97	6593671.29	28/02/2023		
345570.54	6593600.34	345446.21	6593563.41	345427.97	6593675.07	28/02/2023		

345580.33	6593605.9	345439.09	6593562.97	345427.3	6593675.96	28/02/2023
345586.11	6593609.46	345425.52	6593560.74	345425.52	6593674.18	28/02/2023
345580.11	6593619.69	345413.29	6593536.72	345423.08	6593669.29	28/02/2023
345587.89	6593623.25	345366.5	6593527.34	345420.41	6593666.84	28/02/2023
345593.9	6593615.02	345348.22	6593511.61	345415.74	6593666.17	28/02/2023
345601.01	6593619.24	345349.92	6593549.45	345408.4	6593663.5	28/02/2023
345624.49	6593601.68	345346.09	6593595.79	345401.28	6593660.39	28/02/2023
345631.26	6593625.03	345337.17	6593630.22	345398.39	6593657.94	28/02/2023
345641.72	6593624.14	345329.09	6593657.43	345395.05	6593654.61	28/02/2023
345649.5	6593619.02	345317.61	6593688.04	345396.61	6593649.05	28/02/2023
345645.5	6593594.33	345521.61	6593534.94	345400.39	6593644.6	28/02/2023
345657.73	6593586.55	345523.61	6593530.5	345402.61	6593642.6	28/02/2023
345668.35	6593597.49	345528.73	6593529.38	345407.28	6593643.04	28/02/2023
345677.97	6593601.67	345533.4	6593529.38	345409.06	6593646.16	28/02/2023
345684.42	6593590.99	345539.85	6593530.72	345411.07	6593648.6	28/02/2023
345696.21	6593595	345546.97	6593532.5	345414.4	6593649.49	28/02/2023
345710.15	6593607.69	345556.09	6593536.5	345416.85	6593647.27	28/02/2023
345703.55	6593621.02	345562.98	6593542.28	345419.74	6593646.16	28/02/2023
345709.56	6593627.25	345566.32	6593544.95	345421.07	6593649.49	28/02/2023
345722.24	6593619.46	345571.21	6593547.62	345423.08	6593651.72	28/02/2023
345732.69	6593623.25	345578.55	6593550.51	345427.3	6593654.61	28/02/2023
345735.36	6593619.69	345580.55	6593550.74	345430.64	6593658.17	28/02/2023
345726.91	6593605.45	345581.22	6593554.52	345432.42	6593661.72	28/02/2023
345728.46	6593600.56	345583.44	6593556.74	345432.86	6593664.62	28/02/2023
345713.78	6593593.44	345590.12	6593558.97	345429.97	6593671.29	28/02/2023
345704.44	6593582.54	345592.34	6593561.86	345483.58	6593664.17	28/02/2023
345706.22	6593565.64	345595.01	6593566.31	345478.68	6593667.95	28/02/2023
345699.33	6593553.4	345600.35	6593570.75	345476.24	6593665.73	28/02/2023
345706.22	6593551.4	345603.68	6593574.76	345473.12	6593662.17	28/02/2023
345712.23	6593556.74	345605.69	6593578.76	345468.01	6593657.94	28/02/2023
345717.12	6593551.48	345609.47	6593583.21	345462.89	6593654.61	28/02/2023
345687.31	6593515.15	345612.58	6593587.66	345458.89	6593650.83	28/02/2023
345684.87	6593507.81	345610.36	6593592.33	345456.66	6593647.93	28/02/2023
345686.87	6593503.36	345603.24	6593592.77	345455.99	6593641.93	28/02/2023
345692.43	6593511.81	345597.23	6593592.33	345455.99	6593636.81	28/02/2023
345701.55	6593518.93	345588.11	6593590.77	345459.11	6593632.14	28/02/2023
345719.12	6593535.17	345580.33	6593588.33	345462.22	6593630.59	28/02/2023
345728.69	6593538.06	345574.99	6593584.32	345467.78	6593629.7	28/02/2023
345739.36	6593537.17	345568.1	6593578.09	345471.12	6593630.59	28/02/2023
345761.27	6593504.03	345559.87	6593574.31	345472.01	6593633.03	28/02/2023
345767.09	6593457.93	345555.42	6593570.53	345472.68	6593635.7	28/02/2023
345775.06	6593445.31	345551.19	6593564.97	345476.46	6593633.25	28/02/2023
345776.84	6593435.08	345542.74	6593556.52	345480.46	6593633.92	28/02/2023
345769.28	6593426.62	345534.95	6593549.18	345480.68	6593637.26	28/02/2023
345755.04	6593415.95	345527.17	6593542.73	345478.46	6593641.04	28/02/2023
345747.48	6593429.74	345521.61	6593534.94	345478.24	6593644.38	28/02/2023
345749.12	6593443.59	345641.72	6593588.1	345478.46	6593647.49	28/02/2023
345725.61	6593450.95	345635.27	6593585.43	345478.24	6593653.94	28/02/2023
345721.68	6593443.53	345631.49	6593581.21	345483.58	6593664.17	28/02/2023
345726.13	6593431.52	345627.48	6593576.98	345388.6	6593623.91	28/02/2023
345734.47	6593420.17	345620.37	6593572.98	345381.93	6593623.47	28/02/2023
345733.8	6593401.49	345619.03	6593566.75	345375.7	6593626.8	28/02/2023
345727.13	6593395.48	345615.92	6593561.86	345371.7	6593627.25	28/02/2023
345716.23	6593395.04	345610.58	6593559.63	345367.47	6593626.58	28/02/2023
345710	6593396.37	345607.02	6593558.08	345364.58	6593622.13	28/02/2023
345694.65	6593400.82	345599.01	6593554.29	345366.14	6593615.24	28/02/2023
345718.23	6593419.73	345595.23	6593550.96	345369.03	6593611.46	28/02/2023
345718.57	6593429.74	345593.45	6593546.51	345371.42	6593607.6	28/02/2023
345711	6593443.97	345593.45	6593542.28	345377.72	6593607.21	28/02/2023
345708.01	6593452.97	345595.23	6593538.72	345379.48	6593610.35	28/02/2023
345698.55	6593453.31	345598.35	6593533.83	345382.37	6593610.35	28/02/2023
345699.44	6593462.66	345601.46	6593528.05	345383.48	6593606.79	28/02/2023
345685.54	6593492.68	345604.57	6593524.04	345390.25	6593606.42	28/02/2023
345675.3	6593485.57	345607.46	6593521.82	345391.05	6593610.57	28/02/2023

4.855

Exploration activities

345674.41	6593470.89	345609.69	6593519.6	345393.27	6593615.02	28/02/2023		
345677.75	6593464.44	345613.03	6593519.82	345396.61	6593617.24	28/02/2023		
345669.52	6593456.65	345617.47	6593522.71	345399.94	6593619.24	28/02/2023		
345671.97	6593446.42	345621.26	6593526.49	345406.39	6593621.91	28/02/2023		
345666.85	6593442.19	345623.92	6593530.5	345410.18	6593623.47	28/02/2023		
345658.62	6593444.42	345628.6	6593536.28	345410.84	6593627.47	28/02/2023		
345635.71	6593417.28	345635.05	6593541.62	345409.51	6593631.03	28/02/2023		
345621.48	6593421.73	345636.6	6593546.95	345408.17	6593633.7	28/02/2023		
345624.59	6593431.29	345634.82	6593550.96	345403.73	6593633.48	28/02/2023		
345643.98	6593453.24	345632.15	6593557.85	345398.83	6593629.47	28/02/2023		
345650.17	6593454.65	345632.6	6593562.08	345388.6	6593623.91	28/02/2023		
345655.51	6593458.65	345635.27	6593565.19	345410.18	6593579.65	28/02/2023		
345651.73	6593463.77	345639.72	6593569.42	345406.62	6593575.2	28/02/2023		
345656.18	6593473.55	345642.39	6593572.76	345401.06	6593573.2	28/02/2023		
345662.18	6593472.89	345644.16	6593576.76	345398.61	6593568.97	28/02/2023		
345665.07	6593477.11	345645.05	6593580.32	345397.72	6593564.08	28/02/2023		
345667.52	6593490.01	345645.05	6593583.21	345399.72	6593558.97	28/02/2023		
345655.95	6593502.02	345641.72	6593588.1	345401.95	6593558.08	28/02/2023		
345656.4	6593514.04	345696.43	6593581.87	345405.95	6593559.85	28/02/2023		
345656.55	6593523.87	345692.21	6593577.87	345407.73	6593564.08	28/02/2023		
345644.13	6593537.24	345690.65	6593572.09	345409.29	6593567.19	28/02/2023		
345638.38	6593536.28	345688.87	6593567.64	345413.29	6593568.31	28/02/2023		
345636.64	6593531.43	345682.42	6593562.08	345417.07	6593569.42	28/02/2023		
345623.03	6593514.93	345676.64	6593558.74	345419.74	6593571.87	28/02/2023		
345607.05	6593507.64	345667.96	6593556.52	345420.63	6593575.2	28/02/2023		
345606.58	6593501.58	345664.18	6593554.29	345419.74	6593578.09	28/02/2023		
345598.35	6593495.8	345658.62	6593550.51	345416.4	6593579.87	28/02/2023		
345588.72	6593489.12	345655.29	6593547.62	345415.07	6593580.32	28/02/2023		
345591.67	6593482.23	345655.06	6593542.51	345410.18	6593579.65	28/02/2023		
344545.46	6595516.99	344465.45	6594711.54	344321.41	6594680.63	5/05/2023	36.33	Mining activities
344542.72	6595503.28	344462.77	6594713.04	344282.51	6594671.08	5/05/2023		
344470.46	6594734.5	344445.98	6594708.18	344269.31	6594667.96	5/05/2023		
344472.89	6594726	344432.44	6594704.26	344256.79	6594664.26	5/05/2023		
344475.5	6594716.73	344406.38	6594698.18	344229.95	6594656.4	5/05/2023		
344472.88	6594712.42	344397.7	6594697.37	344083.01	6594620.3	5/05/2023		
344471.78	6594704.39	344372.92	6594693.38	343826.05	6594912.94	5/05/2023		
344467.16	6594708.99	344351.48	6594688.3	344545.46	6595516.99	5/05/2023		
343830.32	6594908.08	343947.51	6594642.53	343873.35	6594732.68	5/05/2023	3.81	Mining activities
344083.01	6594620.3	343944.48	6594642.5	343848.96	6594761.55	5/05/2023		
344078.94	6594618.68	343941.1	6594643.3	343833.47	6594780.35	5/05/2023		
344071.82	6594616.75	343939.36	6594646.55	343822.02	6594795.77	5/05/2023		
344062.2	6594614.79	343939.3	6594650.61	343808.85	6594817.14	5/05/2023		
344035.5	6594609.83	343938.82	6594656.21	343802.77	6594829.78	5/05/2023		
344018.32	6594611.21	343935.99	6594659.78	343800.45	6594838.7	5/05/2023		
343990.73	6594615.69	343926.59	6594669.24	343799.84	6594851.51	5/05/2023		
343981.82	6594618.68	343920.47	6594675.36	343803.83	6594871.82	5/05/2023		
343978.02	6594620.45	343913.49	6594687.46	343807.95	6594880.25	5/05/2023		
343974.86	6594622.72	343901.39	6594702.23	343814.61	6594894.28	5/05/2023		
343951.05	6594643.98	343882.91	6594720.84	343830.32	6594908.08	5/05/2023		
343949.74	6594643.74					5/05/2023		
343772.52	6594869.24	343802.45	6594864.78	343770.82	6594859.43	15/05/2023	0.04	Transportation corridor
343778.69	6594868.97	343799.84	6594851.51	343764.26	6594858.97	15/05/2023		
343786.45	6594867.87	343791.11	6594856.55	343757.62	6594856.82	15/05/2023		
343794.12	6594866.11	343784.63	6594858.03	343757.31	6594856.79	15/05/2023		
343798.01	6594865.46	343777.68	6594859.01	343772.52	6594869.24	15/05/2023		
345712.25	6593935.28	345757.57	6593890.82	345774.59	6593844.1	5/06/2023	0.14	Transportation corridor
345718.47	6593939.07	345760.17	6593887.43	345769.95	6593850.51	5/06/2023		
345720.5	6593939.07	345762.2	6593884.94	345765.07	6593857.25	5/06/2023		
345724.34	6593934.55	345766.49	6593877.48	345758.99	6593869.53	5/06/2023		
345727.06	6593931.39	345771.01	6593872.74	345751.53	6593879.69	5/06/2023		
345729.99	6593928.68	345774.29	6593867.54	345740.61	6593893.29	5/06/2023		
345735.64	6593921.78	345777.57	6593862.46	345733.49	6593901.99	5/06/2023		
345742.2	6593911.84	345782.43	6593855.9	345723.68	6593916.64	5/06/2023		
345747.28	6593905.51	345787.08	6593848.65	345711.34	6593931.36	5/06/2023		

345751.13	6593899.63	345778.66	6593843.47	345709.84	6593933.49	5/06/2023	0.31	Transportation corridor
345752.14	6593897.15	345776.24	6593841.7	345712.25	6593935.28	5/06/2023		
345705.38	6593944.72	345613.44	6594067.23	345574.56	6594146.52	5/06/2023		
345703.09	6593942.78	345607.16	6594075.55	345576.59	6594146.97	5/06/2023		
345701.42	6593944.93	345603.2	6594081.69	345579.76	6594146.07	5/06/2023		
345694.43	6593955.07	345600.54	6594085.84	345584.05	6594141.32	5/06/2023		
345690.53	6593961.21	345599.63	6594090.95	345602.36	6594110.36	5/06/2023		
345684.92	6593968.7	345595.83	6594097.06	345626.09	6594072.16	5/06/2023		
345680.58	6593974.4	345593.61	6594100.46	345645.3	6594044.14	5/06/2023		
345676.75	6593979.99	345589.84	6594108.9	345674.45	6594003.68	5/06/2023		
345669.49	6593985.05	345584	6594118.72	345702.7	6593964.81	5/06/2023		
345665.6	6593996	345580.89	6594124.74	345710.16	6593955.77	5/06/2023		
345645.18	6594022.52	345574.97	6594129.69	345711.52	6593951.25	5/06/2023		
345639.6	6594030.34	345568.1	6594142.06	345710.39	6593948.54	5/06/2023		
345632.52	6594040.38	345567.86	6594143.52	345708.81	6593946.5	5/06/2023		
345624.76	6594050.59	345570.73	6594144.5	345705.38	6593944.72	5/06/2023		
345617.92	6594060.68	345572.48	6594145.46			5/06/2023		
345254.26	6594823.88	345064.63	6595031.6	345050.18	6595035.35	5/06/2023	0.28	Transportation corridor
345249.22	6594824.83	345047.5	6595023.37	345063.61	6595036.51	5/06/2023		
345238.42	6594843.91	345045.15	6595021.81	345082.39	6595039.08	5/06/2023		
345208.35	6594895.89	345000.43	6594963.23	345101.59	6595034.77	5/06/2023		
345181.37	6594942.54	344991.73	6594959.54	345121.22	6595023.56	5/06/2023		
345152.98	6594982.34	345004.2	6594990.94	345141.28	6595005.48	5/06/2023		
345137.3	6595002.32	345012.18	6595003.43	345156.91	6594985.44	5/06/2023		
345117.72	6595018.68	345020.29	6595016.25	345185.58	6594945.25	5/06/2023		
345100.04	6595029.99	345030.5	6595031.42	345242.82	6594846.3	5/06/2023		
345082.17	6595034	345047.74	6595034.86	345254.26	6594823.88	5/06/2023		
344543.12	6594681.46	344567.86	6594663.48	344626.49	6594639.05	5/06/2023	0.16	Transportation corridor
344540.59	6594691.07	344576.68	6594658.98	344600.36	6594631.24	5/06/2023		
344539.66	6594697.96	344589.17	6594653.25	344585.84	6594628.24	5/06/2023		
344546.49	6594702.56	344602.3	6594649.97	344583.16	6594631.44	5/06/2023		
344551.45	6594707.9	344616.27	6594646.42	344576.62	6594638.11	5/06/2023		
344554.12	6594710.97	344631.78	6594643.91	344567.59	6594647.4	5/06/2023		
344550.72	6594696.37	344638.43	6594642.1	344557.78	6594657.08	5/06/2023		
344550.74	6594679.96	344633.01	6594640.71	344552.81	6594661.53	5/06/2023		
344552.22	6594675.65	344633.08	6594640.73	344547.58	6594665.58	5/06/2023		
344557.44	6594671.4	344633.01	6594640.71	344543.12	6594681.46	5/06/2023		
344626.52	6593010.39	344706.79	6592971.41	344626.52	6593010.39	26/06/2023	0.05	Transportation corridor
344626.41	6593018.37	344706.71	6592966.32			26/06/2023		
344435.86	6593145.02	344626.41	6593018.37	344494.22	6593093.97	26/06/2023	0.16	Transportation corridor
344472.76	6593116.99	344626.52	6593010.39	344443.73	6593131.5	26/06/2023		
344507.3	6593093.45	344582.91	6593035.37	344435.86	6593145.02	26/06/2023		
344571.14	6593051.06	344536.34	6593064.15			26/06/2023		
2023/2024 Reporting Year								
345497.1	6593627.77	345474.23	6593615.24	345654.23	6593613.24	6/07/2023		
345493.85	6593628.02	345477.57	6593619.46	345652.32	6593614.64	6/07/2023		
345494.03	6593630.59	345484.91	6593615.68	345648.8	6593614.69	6/07/2023		
345492.29	6593633.32	345487.08	6593617.85	345649.5	6593619.02	6/07/2023		
345495.83	6593634.8	345486.42	6593613.47	345641.72	6593624.14	6/07/2023		
345496.3	6593635	345486.46	6593610.71	345650.83	6593625.89	6/07/2023		
345496.78	6593635.21	345488.61	6593607.86	345658.41	6593624.02	6/07/2023		
345497.2	6593635.39	345492.63	6593606.71	345664.83	6593624.99	6/07/2023		
345501.45	6593637.2	345497.5	6593607.33	345688.15	6593641.02	6/07/2023		
345504.88	6593638.66	345500.83	6593607.82	345691.21	6593644.16	6/07/2023		
345506.52	6593639.37	345506.37	6593609	345664.44	6593593.46	6/07/2023		
345508.8	6593640.34	345510.58	6593609.62	345657.73	6593586.55	6/07/2023		
345509	6593640.41	345446.21	6593563.41	345645.5	6593594.33	6/07/2023		
345513.72	6593642.04	345446.65	6593555.18	345645.8	6593596.2	6/07/2023		
345514.74	6593642.4	345442.65	6593548.96	345664.44	6593593.46	6/07/2023		
345515.14	6593642.54	345431.53	6593557.85	345632.65	6593577.23	6/07/2023		
345515.96	6593642.81	345428.19	6593545.18	345633.26	6593573.59	6/07/2023		
345519.22	6593643.87	345424.19	6593528.05	345635.51	6593571.53	6/07/2023		
345520.37	6593644.24	345417.79	6593529.16	345640.54	6593570.45	6/07/2023		
345522.44	6593644.91	345412.43	6593530.74	345639.72	6593569.42	6/07/2023		

345522.49	6593644.93	345407.1	6593535.48	345635.27	6593565.19	6/07/2023
345523.8	6593645.38	345413.29	6593536.72	345632.6	6593562.08	6/07/2023
345526.32	6593646.24	345425.52	6593560.74	345628.58	6593567.01	6/07/2023
345528.15	6593646.86	345439.09	6593562.97	345621.89	6593573.83	6/07/2023
345530.76	6593647.74	345446.21	6593563.41	345627.48	6593576.98	6/07/2023
345533.55	6593648.7	345568.1	6593578.09	345631.49	6593581.21	6/07/2023
345527.61	6593637.71	345574.99	6593584.32	345632.5	6593582.34	6/07/2023
345523.38	6593630.36	345580.33	6593588.33	345632.65	6593577.23	6/07/2023
345520.32	6593627.33	345588.11	6593590.77	345672.19	6593569.86	6/07/2023
345514.77	6593627.03	345597.23	6593592.33	345670.41	6593565.19	6/07/2023
345509.32	6593627.28	345603.24	6593592.77	345668.41	6593560.97	6/07/2023
345504.21	6593627.43	345610.36	6593592.33	345665.74	6593562.3	6/07/2023
345500.21	6593627.59	345612.58	6593587.66	345663.52	6593571.2	6/07/2023
345497.1	6593627.77	345609.47	6593583.21	345667.29	6593570	6/07/2023
345510.58	6593609.62	345605.69	6593578.76	345669.96	6593569.7	6/07/2023
345511.19	6593613.27	345603.68	6593574.76	345672.19	6593569.86	6/07/2023
345512.26	6593615.83	345600.35	6593570.75	345690.87	6593556.07	6/07/2023
345515.01	6593617.86	345595.01	6593566.31	345687.31	6593554.52	6/07/2023
345519.33	6593618.36	345592.34	6593561.86	345681.75	6593553.63	6/07/2023
345524.66	6593618.44	345590.12	6593558.97	345680.86	6593553.33	6/07/2023
345528.01	6593617.6	345583.44	6593556.74	345679.48	6593556.69	6/07/2023
345534.57	6593617.15	345581.22	6593554.52	345676.64	6593558.74	6/07/2023
345540.45	6593617.23	345580.55	6593550.74	345682.42	6593562.08	6/07/2023
345545.56	6593617.31	345578.55	6593550.51	345683.93	6593563.38	6/07/2023
345551.22	6593617.39	345571.21	6593547.62	345692.88	6593559.41	6/07/2023
345556.21	6593617.79	345566.32	6593544.95	345690.87	6593556.07	6/07/2023
345564.3	6593619.34	345562.98	6593542.28	345773.4	6593481.46	6/07/2023
345565.71	6593621.57	345556.09	6593536.5	345783.62	6593481.61	6/07/2023
345565.55	6593625.11	345546.97	6593532.5	345791.36	6593483.49	6/07/2023
345564.73	6593628.19	345539.85	6593530.72	345798.69	6593483.6	6/07/2023
345564.81	6593629.96	345533.4	6593529.38	345810.64	6593478.9	6/07/2023
345568.89	6593632.34	345528.73	6593529.38	345815.37	6593474.33	6/07/2023
345572.66	6593632.72	345523.61	6593530.5	345818.42	6593470.73	6/07/2023
345575.15	6593629	345521.61	6593534.94	345819.04	6593466.54	6/07/2023
345576.98	6593625.49	345527.17	6593542.73	345814.87	6593463.05	6/07/2023
345578.56	6593623.97	345534.95	6593549.18	345807.33	6593461.95	6/07/2023
345580.11	6593619.69	345542.74	6593556.52	345800.29	6593457.65	6/07/2023
345586.11	6593609.46	345551.19	6593564.97	345797.23	6593454.07	6/07/2023
345580.33	6593605.9	345555.42	6593570.53	345792.15	6593451.79	6/07/2023
345570.54	6593600.34	345559.87	6593574.31	345788.04	6593451.84	6/07/2023
345558.98	6593607.9	345568.1	6593578.09	345775.06	6593445.31	6/07/2023
345554.75	6593605.23	345568.98	6593525.7	345767.09	6593457.93	6/07/2023
345560.53	6593590.33	345564.46	6593523.43	345766.61	6593461.76	6/07/2023
345552.08	6593582.32	345562.16	6593520.85	345770.95	6593458.88	6/07/2023
345540.36	6593573.88	345559.75	6593518.83	345777.29	6593458.53	6/07/2023
345529.84	6593582.32	345554.54	6593517.98	345781.05	6593459.36	6/07/2023
345522.28	6593573.87	345552.79	6593516.63	345781.99	6593463.13	6/07/2023
345518.72	6593558.3	345550.27	6593514.27	345781.51	6593465.89	6/07/2023
345496.92	6593539.39	345547.03	6593515.11	345779.81	6593468.52	6/07/2023
345489.36	6593550.96	345537.42	6593519.72	345777.98	6593471.69	6/07/2023
345485.58	6593562.3	345536.55	6593522.66	345776.17	6593474.43	6/07/2023
345492.47	6593572.09	345542.33	6593523.89	345773.8	6593476.94	6/07/2023
345499.14	6593568.53	345556.54	6593526.91	345772.34	6593477.8	6/07/2023
345497.2	6593566.88	345585.44	6593533.29	345764.72	6593476.71	6/07/2023
345495.22	6593565.3	345578.05	6593527.93	345763.97	6593482.64	6/07/2023
345493.04	6593562.84	345574.31	6593525.89	345773.4	6593481.46	6/07/2023
345491.53	6593559.84	345568.98	6593525.7	345700.25	6593417.31	6/07/2023
345491.57	6593556.52	345691.21	6593644.16	345705.94	6593423.14	6/07/2023
345492.63	6593552.89	345695.24	6593642.01	345715.95	6593417.9	6/07/2023
345495.22	6593550.28	345699.76	6593636.32	345703.58	6593407.98	6/07/2023
345497.78	6593549.54	345702.92	6593633.28	345700.25	6593417.31	6/07/2023
345499.52	6593552.55	345707.38	6593631.79	345678.14	6593479.98	6/07/2023
345500.25	6593555.43	345713.61	6593630.78	345680.45	6593481.12	6/07/2023
345503.38	6593562.11	345723.02	6593625.39	345681.56	6593481.69	6/07/2023

1.06

Exploration activities

345504.55	6593565.44	345722.24	6593619.46	345684.46	6593480.62	6/07/2023		
345505.63	6593567.33	345709.56	6593627.25	345685.71	6593478.87	6/07/2023		
345507.48	6593570.12	345703.55	6593621.02	345688.2	6593475.59	6/07/2023		
345509.79	6593571.92	345699.04	6593624.6	345690.9	6593472.76	6/07/2023		
345512.43	6593573.62	345690.85	6593622.71	345691.59	6593471.11	6/07/2023		
345514.84	6593575.98	345677.19	6593615.22	345693.42	6593467.82	6/07/2023		
345517.35	6593579.11	345675.68	6593611.89	345694.81	6593463.64	6/07/2023		
345518.3	6593582.32	345678.58	6593603.64	345699.44	6593462.66	6/07/2023		
345517.27	6593584.08	345682.95	6593600.83	345698.55	6593453.31	6/07/2023		
345515.05	6593584.49	345687.08	6593599.34	345701.11	6593453.22	6/07/2023		
345513.72	6593583.92	345695.21	6593597.8	345698.66	6593450.77	6/07/2023		
345511.31	6593582.11	345698.74	6593597.3	345688.05	6593431.83	6/07/2023		
345507.6	6593578.54	345696.21	6593595	345672.78	6593435.81	6/07/2023		
345504.04	6593586.1	345684.42	6593590.99	345684.06	6593454.43	6/07/2023		
345510.04	6593596.55	345677.97	6593601.67	345677.75	6593464.44	6/07/2023		
345502.26	6593605.23	345668.35	6593597.49	345674.41	6593470.89	6/07/2023		
345490.03	6593599.89	345663.48	6593603.42	345675.3	6593485.57	6/07/2023		
345481.35	6593601.23	345660.66	6593606.37	345676.78	6593481.51	6/07/2023		
345476.01	6593606.79	345657.15	6593610.96	345678.14	6593479.98	6/07/2023		
344443.59	6594707.46	344471.78	6594704.39	344457.3	6594685.6	11/08/2023	0.06	Transportation corridor
344462.77	6594713.04	344471.57	6594702.87	344452.74	6594685.54	11/08/2023		
344465.45	6594711.54	344471.6	6594692.51	344448.02	6594697.6	11/08/2023		
344467.16	6594708.99	344470.13	6594685.34	344443.59	6594707.46	11/08/2023		
344460.56	6594656.97	344511.52	6594650.61	344491.58	6594625.06	11/08/2023	0.21	Transportation corridor
344461.12	6594656.92	344521.71	6594647.77	344482.02	6594630.24	11/08/2023		
344472.49	6594657.37	344529.77	6594643.22	344471.54	6594639.84	11/08/2023		
344481.19	6594656.77	344554.62	6594622.16	344463.63	6594650.71	11/08/2023		
344492.35	6594654.21	344559.99	6594615.81	344460.56	6594656.97	11/08/2023		
344501.71	6594652.77	344509.94	6594619.78			11/08/2023		
344822.42	6594625.79	344905.2	6594731.99	344848.27	6594645.98	11/08/2023	0.19	Mining activities
344832.52	6594645.98	344893.49	6594710.19	344838.57	6594624.17	11/08/2023		
344843.02	6594665.36	344877.74	6594685.96	344834.13	6594622.56	11/08/2023		
344861.19	6594692.42	344867.24	6594671.82	344822.42	6594625.79	11/08/2023		
344882.19	6594719.88	344867.24	6594671.82			11/08/2023		
345998.28	6594064.5	346078.87	6594104.07	346145.78	6593976.56	30/08/2023	1.21	Mining activities
346001.62	6594072.28	346114.07	6594033.7	346126.93	6593980.58	30/08/2023		
346006.61	6594070.63	346127.04	6594033.03	346122.87	6593977.3	30/08/2023		
346010.74	6594069.4	346133.15	6594028.82	346138.74	6593955.18	30/08/2023		
346014.41	6594069.03	346133.87	6594023.89	346078.84	6593944.29	30/08/2023		
346019.16	6594069.52	346133.13	6594015.06	345998.28	6594064.5	30/08/2023		
346024.32	6594071.32	346130.89	6594005.36			30/08/2023		
344569.47	6594605.16	344662.95	6594275.17	344362.91	6594319.32	31/08/2023	10.46	Mining activities
344573.93	6594600.05	344662.41	6594266.22	344357.9	6594337.34	31/08/2023		
344583.83	6594589.55	344662.77	6594265.04	344355.41	6594355.11	31/08/2023		
344592.23	6594579.04	344669.95	6594262.32	344352.67	6594371.08	31/08/2023		
344592.88	6594577.91	344667.91	6594257.7	344350.59	6594405.72	31/08/2023		
344573.27	6594566.74	344664.77	6594247.5	344348.33	6594416.92	31/08/2023		
344567.35	6594557.77	344659.28	6594237.95	344342.96	6594432.85	31/08/2023		
344564.94	6594540.46	344655.09	6594231.28	344342.46	6594439.54	31/08/2023		
344564.33	6594531.08	344649.59	6594228.79	344342.62	6594440.14	31/08/2023		
344565.77	6594514.07	344646.32	6594225.39	344344.02	6594446.46	31/08/2023		
344568.07	6594500.55	344646.06	6594221.33	344342.89	6594452.28	31/08/2023		
344575.68	6594480.83	344646.85	6594218.33	344341.95	6594457.1	31/08/2023		
344580.11	6594475.98	344644.33	6594214.31	344341.82	6594460.06	31/08/2023		
344595.93	6594486.13	344640.05	6594207.47	344345.07	6594490.8	31/08/2023		
344598.24	6594473.72	344631.15	6594195.04	344346.86	6594507.67	31/08/2023		
344604.36	6594461.25	344628.29	6594189.6	344348.53	6594509.88	31/08/2023		
344607.88	6594455.42	344625.39	6594184.05	344363.83	6594530.16	31/08/2023		
344615.9	6594444.17	344611.1	6594167.34	344373.25	6594543.66	31/08/2023		
344624.48	6594428.87	344589.41	6594152.88	344382.54	6594558.83	31/08/2023		
344630.82	6594414.93	344566.8	6594141.73	344400.41	6594574.83	31/08/2023		
344632.12	6594411.39	344546.02	6594137.69	344424.46	6594588.91	31/08/2023		
344640.01	6594400.83	344534.54	6594136.77	344454.19	6594594.12	31/08/2023		
344643.39	6594394.64	344517.67	6594137.61	344493.56	6594579.92	31/08/2023		

344648.27	6594370.31	344500.83	6594140.74	344509.71	6594555.86	31/08/2023		
344648.38	6594364.49	344497.49	6594141.34	344540.42	6594488.59	31/08/2023		
344651.56	6594355.3	344474.14	6594170.66	344545.33	6594487.52	31/08/2023		
344651.47	6594343.57	344438.15	6594215.92	344534.13	6594524.9	31/08/2023		
344652.9	6594339.54	344422.11	6594234.12	344527.56	6594541.14	31/08/2023		
344656.87	6594325.83	344397.43	6594262.23	344526.38	6594562.62	31/08/2023		
344658.63	6594318.01	344397.29	6594264.14	344528.79	6594575.55	31/08/2023		
344660.6	6594309.25	344383.29	6594282.02	344560.71	6594598.37	31/08/2023		
344663.87	6594288.86	344371.29	6594299.83	344569.47	6594605.16	31/08/2023	0.15	Transportation corridor
344609.96	6594597.08	344660.55	6594561.26	344661.37	6594542.88	31/08/2023		
344618.06	6594603.18	344665.56	6594556.96	344642.66	6594559.89	31/08/2023		
344621.04	6594604.44	344675.59	6594549.18	344631.02	6594573.49	31/08/2023		
344632.51	6594609.28	344682.35	6594543.68	344618.33	6594588.4	31/08/2023		
344644.47	6594602.97	344681.51	6594541.18	344609.96	6594597.08	31/08/2023		
344636.76	6594585.54	344678.11	6594531.63			31/08/2023	0.28	Mining activities
344438.12	6594215.88	344426.31	6594188.94	344397.43	6594262.23	31/08/2023		
344497.49	6594141.34	344420.61	6594196.37	344415.71	6594241.41	31/08/2023		
344491.36	6594142.49	344408.98	6594215.07	344422.11	6594234.12	31/08/2023		
344475.4	6594149.26	344402.1	6594232.53	344438.12	6594215.88	31/08/2023		
344451.96	6594162.38	344398.2	6594252.39			31/08/2023	0.3	Mining activities
344573.27	6594566.74	344603.71	6594547.29	344568.07	6594500.55	31/08/2023		
344592.88	6594577.91	344602.03	6594535.05	344565.77	6594514.07	31/08/2023		
344598.54	6594567.94	344600.1	6594501.47	344564.33	6594531.08	31/08/2023		
344606.04	6594559.83	344595.93	6594486.13	344564.94	6594540.46	31/08/2023		
344608.4	6594556.5	344580.11	6594475.98	344567.35	6594557.77	31/08/2023		
344604.85	6594552.58	344575.68	6594480.83	344573.27	6594566.74	31/08/2023	1.93	Mining activities
344342.46	6594439.54	344379.16	6594643.92	344526.38	6594562.62	31/08/2023		
344285.08	6594480.65	344390.65	6594646.72	344527.56	6594541.14	31/08/2023		
344282.33	6594488.13	344427	6594654.16	344534.13	6594524.9	31/08/2023		
344280.93	6594490.16	344436.99	6594655.65	344545.33	6594487.52	31/08/2023		
344282	6594495.22	344452.38	6594657.67	344540.42	6594488.59	31/08/2023		
344281.53	6594500.73	344460.56	6594656.97	344509.71	6594555.86	31/08/2023		
344281.88	6594516	344463.63	6594650.71	344493.56	6594579.92	31/08/2023		
344284.71	6594526.01	344468.19	6594644.46	344454.19	6594594.12	31/08/2023		
344285.16	6594536.08	344471.54	6594639.84	344424.46	6594588.91	31/08/2023		
344294.3	6594550.58	344482.02	6594630.24	344400.41	6594574.83	31/08/2023		
344300.5	6594552.73	344491.58	6594625.06	344382.54	6594558.83	31/08/2023		
344305.6	6594557.25	344479.52	6594612.84	344373.25	6594543.66	31/08/2023		
344310.62	6594560	344492.21	6594594.78	344363.83	6594530.16	31/08/2023		
344317.37	6594566.56	344511.8	6594600.16	344348.53	6594509.88	31/08/2023		
344324.25	6594575.18	344526.41	6594602.47	344346.86	6594507.67	31/08/2023		
344336.91	6594582.02	344530.33	6594618	344345.07	6594490.8	31/08/2023		
344358.9	6594598	344559.99	6594615.81	344341.82	6594460.06	31/08/2023		
344361.5	6594597.41	344566.72	6594608.45	344341.95	6594457.1	31/08/2023		
344364.24	6594598.84	344569.47	6594605.16	344342.89	6594452.28	31/08/2023		
344371.04	6594610.37	344560.71	6594598.37	344344.02	6594446.46	31/08/2023		
344366.09	6594621.84	344528.79	6594575.55	344342.46	6594439.54	31/08/2023		
344372.18	6594634.17					31/08/2023		
344627.05	6594531.92	344669.48	6594474.73	344614.22	6594545.65	31/08/2023	0.12	Transportation corridor
344634.55	6594525.62	344667.37	6594468.1	344607.65	6594555.66	31/08/2023		
344643.56	6594518.42	344650.15	6594481.75	344608.4	6594556.5	31/08/2023		
344666.67	6594501.91	344645.45	6594486.53	344611.14	6594552.63	31/08/2023		
344671.39	6594498.63	344639.17	6594498.58	344615.94	6594545.13	31/08/2023		
344670.66	6594492.78	344634.39	6594511.29	344621.05	6594538.23	31/08/2023		
344671.96	6594486.11	344628.49	6594522.8	344627.05	6594531.92	31/08/2023		
344670.66	6594481.92	344621.72	6594534.27			31/08/2023		
344110.56	6594627.06	344122	6594601.49	344106.69	6594593.39	12/04/2024	0.07	Processing activities
344112.81	6594619.92	344122.15	6594601.17	344083.01	6594620.3	12/04/2024		
344112.76	6594619.92	344116.52	6594599	344110.56	6594627.06	12/04/2024		
344112.76	6594619.92					12/04/2024		
344083.01	6594620.3	343780.52	6594757.71	343848.96	6594761.55	12/04/2024		
344106.69	6594593.39	343773.52	6594764.75	343873.35	6594732.68	12/04/2024		
344106.68	6594593.39	343773.52	6594765.69	343882.91	6594720.84	12/04/2024		
344067.59	6594572.84	343775.87	6594771.45	343901.39	6594702.23	12/04/2024		

344049.67	6594565.64	343772.6	6594775.7	343913.49	6594687.46	12/04/2024	2.41	Processing activities
344030.57	6594561.59	343770.9	6594777.21	343920.47	6594675.36	12/04/2024		
344016.69	6594561.16	343767.7	6594776.62	343926.59	6594669.24	12/04/2024		
344013.8	6594572.81	343761.45	6594775.59	343935.99	6594659.78	12/04/2024		
344010.13	6594573.46	343758.53	6594778.43	343938.82	6594656.21	12/04/2024		
344005.69	6594569.4	343738.78	6594801.17	343939.3	6594650.61	12/04/2024		
344004.64	6594565.09	343721	6594823.09	343939.36	6594646.55	12/04/2024		
343993.26	6594565.48	343721	6594823.09	343941.1	6594643.3	12/04/2024		
343980.83	6594568.23	343720.7	6594824.56	343944.48	6594642.5	12/04/2024		
343958.33	6594580.65	343721.36	6594827.28	343947.51	6594642.53	12/04/2024		
343939.88	6594589.68	343757.31	6594856.79	343949.74	6594643.74	12/04/2024		
343927.98	6594599.1	343764.26	6594858.97	343951.05	6594643.98	12/04/2024		
343915.03	6594616.24	343770.82	6594859.43	343974.86	6594622.72	12/04/2024		
343897.76	6594634.68	343777.68	6594859.01	343978.02	6594620.45	12/04/2024		
343883.76	6594649.99	343784.63	6594858.03	343981.82	6594618.68	12/04/2024		
343876.05	6594657.44	343791.11	6594856.55	343990.73	6594615.69	12/04/2024		
343872.48	6594651.98	343799.84	6594851.51	344018.32	6594611.21	12/04/2024		
343860.64	6594665.46	343800.45	6594838.7	344035.5	6594609.83	12/04/2024		
343847.53	6594679.06	343802.77	6594829.78	344062.2	6594614.79	12/04/2024		
343824.57	6594704.5	343808.85	6594817.14	344071.82	6594616.75	12/04/2024		
343806.22	6594726.12	343822.02	6594795.77	344078.94	6594618.68	12/04/2024		
343792.85	6594743.98	343833.47	6594780.35	344083.01	6594620.3	12/04/2024		
343784.38	6594753.89					12/04/2024		
346078.87	6594104.07	346103.86	6593888.18	346130.89	6594005.36	25/04/2024	4.96	Mining activities
346215.85	6594184.29	346097.11	6593919.03	346133.13	6594015.06	25/04/2024		
346337.02	6593982.46	346078.84	6593944.29	346133.87	6594023.89	25/04/2024		
346037.19	6593787.94	346138.74	6593955.18	346133.15	6594028.82	25/04/2024		
346065.94	6593829.58	346122.87	6593977.3	346127.04	6594033.03	25/04/2024		
346066.36	6593839.14	346126.93	6593980.58	346114.07	6594033.7	25/04/2024		
346073.53	6593847.45	346145.78	6593976.56	346078.87	6594104.07	25/04/2024		
346037.28	6593787.11	346355.06	6593951.39	346037.28	6593787.11	25/04/2024	1.31	Mining activities
346336.08	6593980.94	345971.16	6593709.75			25/04/2024		
345887.94	6594970.74	346219.31	6594594.49	345750.12	6594058.61	29/04/2024	20.58	Mining activities
345908.2	6594988.35	346241.12	6594568.92	345755.23	6594055.11	29/04/2024		
345915.93	6594978.95	346256.19	6594552.12	345755.23	6594055.11	29/04/2024		
345925.93	6594969.87	346280.59	6594518.76	345816.51	6594046.57	29/04/2024		
345938.36	6594954	346291.46	6594505.91	345856.34	6594052.2	29/04/2024		
345951.6	6594937.07	346318.21	6594460.2	345889.08	6594072.73	29/04/2024		
345965.87	6594917.8	346341.09	6594436.07	345959.28	6594125.81	29/04/2024		
345982.36	6594896.86	346408.09	6594348.47	346013.26	6594166.28	29/04/2024		
346000.06	6594873.7	346665.02	6594011.93	346100.69	6594235.11	29/04/2024		
346004.02	6594868.1	346425.79	6593852.34	346197.96	6594314.66	29/04/2024		
346018.03	6594848.31	346355.06	6593951.39	346242.45	6594352.46	29/04/2024		
346033.6	6594828.92	346215.85	6594184.29	346252.42	6594367.9	29/04/2024		
346037.68	6594823.85	346078.87	6594104.07	346265.78	6594414.63	29/04/2024		
346051.17	6594805.13	346024.32	6594071.32	346264.18	6594446.17	29/04/2024		
346068.47	6594783.02	346019.16	6594069.52	346264.18	6594446.17	29/04/2024		
346084.35	6594761.89	346014.41	6594069.03	346256.6	6594473.33	29/04/2024		
346094.23	6594753.12	346010.74	6594069.4	346256.6	6594473.33	29/04/2024		
346100.78	6594741.38	346006.61	6594070.63	346245.48	6594493.1	29/04/2024		
346116.84	6594722.48	346001.62	6594072.28	346215.94	6594539.83	29/04/2024		
346125.67	6594711.73	345998.28	6594064.5	346185.32	6594585.4	29/04/2024		
346151.43	6594673.81	345982.93	6594043.28	346150.74	6594630.25	29/04/2024		
346169.34	6594643.04	345846.59	6593936.54	345904.45	6594949.82	29/04/2024		
346186.02	6594623.89	345840.78	6593945.51	345904.45	6594949.82	29/04/2024		
346196.46	6594616.36	345788.61	6594010.62	345887.94	6594970.74	29/04/2024		
345549.02	6594013.91	345599.59	6593922.79	345541.74	6593880.2	20/06/2024		
345551.68	6594010.79	345599.23	6593920.8	345537.23	6593885	20/06/2024		
345552.75	6594009.2	345599.13	6593920.26	345533.63	6593888.26	20/06/2024		
345553.26	6594008.44	345598.66	6593917.69	345530.23	6593892.63	20/06/2024		
345553.44	6594008.18	345598.62	6593917.52	345528.61	6593897.25	20/06/2024		
345555.99	6594004.47	345597.61	6593913.16	345528.1	6593902.11	20/06/2024		
345557.51	6594001.82	345597.37	6593912.12	345527.15	6593905.85	20/06/2024		
345560.11	6593997.31	345597.33	6593911.86	345531.3	6593910.77	20/06/2024		

345560.97	6593995.84	345596.08	6593904.29	345535.74	6593911.5	20/06/2024	0.84	Exploration activities
345562.73	6593992.77	345595.99	6593903.28	345540.59	6593913.78	20/06/2024		
345564.8	6593987.34	345595.62	6593899.44	345542.07	6593918.66	20/06/2024		
345565.55	6593986.24	345595.57	6593898.92	345542.44	6593924.41	20/06/2024		
345567.81	6593982.87	345595.65	6593898.36	345543.48	6593929.07	20/06/2024		
345568.31	6593982.12	345595.92	6593896.42	345540.11	6593931.9	20/06/2024		
345568.49	6593981.86	345596.2	6593894.33	345537.86	6593933.85	20/06/2024		
345570.77	6593974.58	345596.3	6593893.62	345537.37	6593936.94	20/06/2024		
345571.33	6593971.07	345596.59	6593892.82	345537.98	6593940.71	20/06/2024		
345571.71	6593968.67	345596.81	6593892.23	345538.57	6593946.24	20/06/2024		
345571.98	6593968.67	345596.82	6593892.21	345537.63	6593949.76	20/06/2024		
345645.18	6594022.52	345596.81	6593892.23	345540.24	6593953.78	20/06/2024		
345663.49	6593998.75	345546.37	6593862.97	345549.78	6593969.61	20/06/2024		
345604.16	6593954.42	345542.21	6593858.88	345552.17	6593973.4	20/06/2024		
345604.14	6593954.29	345542.21	6593858.88	345553.02	6593975.84	20/06/2024		
345600.78	6593929.45	345545.23	6593869.42	345554.22	6593985.14	20/06/2024		
345600.27	6593926.6	345544.69	6593875.6	345549.02	6594013.91	20/06/2024		
345599.77	6593923.76					20/06/2024		
345496.79	6593770.88	345497.2	6593635.39	345407.28	6593643.04	20/06/2024	1.29	Exploration activities
345498.88	6593778.47	345496.78	6593635.21	345402.61	6593642.6	20/06/2024		
345504.12	6593787.36	345496.3	6593635	345400.39	6593644.6	20/06/2024		
345511.31	6593799.66	345495.83	6593634.8	345396.61	6593649.05	20/06/2024		
345519.95	6593813.79	345492.29	6593633.32	345395.05	6593654.61	20/06/2024		
345526.75	6593825.56	345492.28	6593633.31	345371.42	6593607.6	20/06/2024		
345538.78	6593835.76	345490.92	6593635.48	345371.25	6593607.9	20/06/2024		
345545.85	6593833.93	345488.02	6593644.6	345369.03	6593611.46	20/06/2024		
345601.05	6593784.48	345521.78	6593738.18	345366.14	6593615.24	20/06/2024		
345600.46	6593780.3	345548.41	6593739.99	345364.58	6593622.13	20/06/2024		
345598.96	6593778.2	345570.48	6593741.49	345367.47	6593626.58	20/06/2024		
345576.2	6593774.28	345600.53	6593748.9	345371.7	6593627.25	20/06/2024		
345517.33	6593763.03	345605.74	6593748.86	345375.7	6593626.8	20/06/2024		
345500.58	6593763.55	345605.72	6593748.81	345381.93	6593623.47	20/06/2024		
345496.94	6593764.69	345603.69	6593742.41	345388.6	6593623.91	20/06/2024		
345496.79	6593770.88	345602.89	6593739.94	345398.83	6593629.47	20/06/2024		
345488.02	6593644.6	345602.51	6593738.75	345403.73	6593633.48	20/06/2024		
345498.92	6593649.05	345601.93	6593736.96	345408.17	6593633.7	20/06/2024		
345511.6	6593662.84	345601.83	6593736.65	345409.51	6593631.03	20/06/2024		
345510.93	6593669.29	345601.24	6593734.84	345410.84	6593627.47	20/06/2024		
345533.22	6593698.73	345600.81	6593733.52	345410.18	6593623.47	20/06/2024		
345580.3	6593693.19	345598.89	6593729.63	345406.39	6593621.91	20/06/2024		
345580.3	6593693.19	345596.41	6593724.58	345399.94	6593619.24	20/06/2024		
345578.89	6593690.96	345595.91	6593723.48	345396.61	6593617.24	20/06/2024		
345578.58	6593690.47	345595.53	6593722.63	345393.27	6593615.02	20/06/2024		
345578.45	6593690.26	345595.12	6593721.74	345391.05	6593610.57	20/06/2024		
345577.96	6593689.52	345593.78	6593718.91	345390.25	6593606.42	20/06/2024		
345576.66	6593687.57	345593.18	6593717.66	345390.24	6593606.42	20/06/2024		
345575.34	6593685.59	345592.88	6593717.01	345387.27	6593606.62	20/06/2024		
345574.45	6593684.37	345524.54	6593726.4	345386.91	6593606.64	20/06/2024		
345573.58	6593683.17	345521.78	6593738.18	345383.98	6593606.82	20/06/2024		
345573.21	6593682.75	345483.58	6593664.17	345383.64	6593606.84	20/06/2024		
345572.94	6593682.43	345478.24	6593653.94	345383.46	6593606.86	20/06/2024		
345572.33	6593681.43	345478.46	6593647.49	345382.37	6593610.35	20/06/2024		
345572.15	6593681.14	345478.24	6593644.38	345379.48	6593610.35	20/06/2024		
345570.34	6593678.62	345478.46	6593641.04	345377.72	6593607.21	20/06/2024		
345570.13	6593678.36	345480.68	6593637.26	345377.58	6593607.22	20/06/2024		
345569.51	6593677.59	345480.46	6593633.92	345371.37	6593607.61	20/06/2024		
345565.74	6593672.87	345476.46	6593633.25	345371.42	6593607.6	20/06/2024		
345564.49	6593671.54	345472.68	6593635.7	345239.98	6593646.04	20/06/2024		
345564.13	6593671.15	345472.01	6593633.03	345297.33	6593670.29	20/06/2024		
345563.55	6593670.53	345471.12	6593630.59	345306.44	6593654.29	20/06/2024		
345562.68	6593669.6	345467.78	6593629.7	345316.33	6593630.78	20/06/2024		
345560.81	6593667.65	345462.22	6593630.59	345323.12	6593610.21	20/06/2024		
345560.23	6593667.05	345459.11	6593632.14	345319.59	6593610.67	20/06/2024		
345559.63	6593666.43	345455.99	6593636.81	345317.39	6593611.05	20/06/2024		

345558.26	6593665.22	345455.99	6593641.93	345315.27	6593611.42	20/06/2024		
345552.91	6593660.47	345456.66	6593647.93	345314.82	6593611.49	20/06/2024		
345551.03	6593659.21	345458.89	6593650.83	345314.42	6593611.56	20/06/2024		
345549.31	6593658.05	345462.89	6593654.61	345312.84	6593611.83	20/06/2024		
345547.9	6593657.07	345468.01	6593657.94	345310.87	6593612.17	20/06/2024		
345547.51	6593656.79	345473.12	6593662.17	345310.8	6593612.18	20/06/2024		
345546.3	6593655.95	345476.24	6593665.73	345309.98	6593612.32	20/06/2024		
345545.24	6593655.33	345478.68	6593667.95	345308.39	6593612.33	20/06/2024		
345543.94	6593654.57	345483.58	6593664.17	345305.72	6593612.77	20/06/2024		
345543.6	6593654.39	345395.05	6593654.61	345305.1	6593612.88	20/06/2024		
345541.8	6593653.36	345398.39	6593657.94	345303.94	6593613.06	20/06/2024		
345538.49	6593651.48	345401.28	6593660.39	345302.65	6593613.28	20/06/2024		
345537.78	6593651.09	345408.4	6593663.5	345298.04	6593614.03	20/06/2024		
345537.53	6593650.96	345415.74	6593666.17	345294.16	6593615.1	20/06/2024		
345533.55	6593648.7	345420.41	6593666.84	345291.84	6593615.74	20/06/2024		
345530.76	6593647.74	345423.08	6593669.29	345288.38	6593616.7	20/06/2024		
345528.15	6593646.86	345425.52	6593674.18	345282.76	6593618.25	20/06/2024		
345526.32	6593646.24	345427.3	6593675.96	345282.07	6593618.44	20/06/2024		
345523.8	6593645.38	345427.3	6593675.96	345279.29	6593619.94	20/06/2024		
345522.49	6593644.93	345427.97	6593675.07	345275.33	6593622.08	20/06/2024		
345522.44	6593644.91	345429.97	6593671.29	345271.11	6593624.36	20/06/2024		
345520.37	6593644.24	345432.86	6593664.62	345268.9	6593625.56	20/06/2024		
345519.22	6593643.87	345432.42	6593661.72	345267.15	6593626.5	20/06/2024		
345515.96	6593642.81	345430.64	6593658.17	345265.21	6593627.56	20/06/2024		
345515.14	6593642.54	345427.3	6593654.61	345263.92	6593628.25	20/06/2024		
345514.74	6593642.4	345423.08	6593651.72	345255.13	6593634.44	20/06/2024		
345513.72	6593642.04	345421.07	6593649.49	345255.06	6593634.49	20/06/2024		
345509	6593640.41	345419.74	6593646.16	345251.55	6593636.97	20/06/2024		
345508.8	6593640.34	345416.85	6593647.27	345247.01	6593640.52	20/06/2024		
345506.52	6593639.37	345414.4	6593649.49	345242.62	6593643.96	20/06/2024		
345504.88	6593638.66	345411.07	6593648.6	345239.98	6593646.04	20/06/2024		
345501.45	6593637.2	345409.06	6593646.16			20/06/2024		
345655.44	6594742.16	345889.08	6594072.73	345843.57	6594354.5	30/06/2024	28.265	Mining activities
345669.21	6594761.13	345856.34	6594052.2	345844.4	6594372.58	30/06/2024		
345887.94	6594970.74	345816.51	6594046.57	345846.37	6594387.06	30/06/2024		
345904.45	6594949.82	345755.23	6594055.11	345848.35	6594400.45	30/06/2024		
346150.74	6594630.25	345750.12	6594058.61	345848.61	6594408.04	30/06/2024		
346185.32	6594585.4	345861.7	6594128.58	345838.14	6594428.49	30/06/2024		
346215.94	6594539.83	345893.43	6594144.21	345815.27	6594453.45	30/06/2024		
346245.48	6594493.1	345916.87	6594155.75	345794.5	6594484.23	30/06/2024		
346256.6	6594473.33	345938.14	6594166.17	345769.53	6594528.67	30/06/2024		
346264.18	6594446.17	345937	6594169.77	345735.19	6594593.57	30/06/2024		
346265.78	6594414.63	345929.62	6594177.97	345709.28	6594627.17	30/06/2024		
346252.42	6594367.9	345913.04	6594194.71	345694.1	6594647.9	30/06/2024		
346242.45	6594352.46	345907.41	6594207.28	345683.31	6594665.45	30/06/2024		
346197.96	6594314.66	345895.81	6594231.32	345669.53	6594689.46	30/06/2024		
346100.69	6594235.11	345883.35	6594264.38	345662.34	6594709.96	30/06/2024		
346013.26	6594166.28	345869.07	6594297.78	345655.44	6594742.16	30/06/2024		
345959.28	6594125.81	345849.64	6594336.52			30/06/2024		
342819.88	6593757.33	342611.88	6594004.75	342537.29	6594218.34	30/06/2024	4.26	Processing activities
342771.85	6593813.93	342558.56	6594068.35	342881.43	6593806.28	30/06/2024		
342718.53	6593877.54	342505.23	6594131.96	342819.88	6593757.33	30/06/2024		
342665.2	6593941.14	342476.03	6594166.8			30/06/2024		
2024/2025 Reporting Year								
345685.2	6593679.62	345551.22	6593617.39	345565.74	6593672.87	14/07/2024		
345682.18	6593667.3	345545.56	6593617.31	345569.51	6593677.59	14/07/2024		
345683.14	6593652.67	345549.37	6593617.36	345570.13	6593678.36	14/07/2024		
345685.2	6593644.72	345534.23	6593640.31	345570.34	6593678.62	14/07/2024		
345686.24	6593639.71	345527.28	6593637.15	345572.15	6593681.14	14/07/2024		
345664.83	6593624.99	345527.61	6593637.71	345572.33	6593681.43	14/07/2024		
345658.41	6593624.02	345533.55	6593648.7	345572.94	6593682.43	14/07/2024		
345650.83	6593625.89	345537.53	6593650.96	345573.21	6593682.75	14/07/2024		
345641.72	6593624.14	345537.78	6593651.09	345573.58	6593683.17	14/07/2024		
345641.72	6593624.14	345538.49	6593651.48	345574.45	6593684.37	14/07/2024		

345631.26	6593625.03	345541.8	6593653.36	345575.34	6593685.59	14/07/2024	0.89	Transportation corridor
345624.49	6593601.68	345543.6	6593654.39	345576.66	6593687.57	14/07/2024		
345601.01	6593619.24	345543.94	6593654.57	345577.96	6593689.52	14/07/2024		
345593.9	6593615.02	345545.24	6593655.33	345578.45	6593690.26	14/07/2024		
345587.89	6593623.25	345546.3	6593655.95	345578.58	6593690.47	14/07/2024		
345580.11	6593619.69	345547.51	6593656.79	345578.89	6593690.96	14/07/2024		
345580.11	6593619.69	345547.9	6593657.07	345580.3	6593693.19	14/07/2024		
345578.56	6593623.97	345549.31	6593658.05	345685.2	6593679.62	14/07/2024		
345576.98	6593625.49	345551.03	6593659.21	345653.76	6593597.88	14/07/2024		
345575.15	6593629	345552.91	6593660.47	345645.8	6593596.2	14/07/2024		
345572.66	6593632.72	345558.26	6593665.22	345648.8	6593614.69	14/07/2024		
345568.89	6593632.34	345559.63	6593666.43	345652.32	6593614.64	14/07/2024		
345564.81	6593629.96	345560.23	6593667.05	345654.23	6593613.24	14/07/2024		
345564.73	6593628.19	345560.81	6593667.65	345657.15	6593610.96	14/07/2024		
345565.55	6593625.11	345562.68	6593669.6	345660.66	6593606.37	14/07/2024		
345565.71	6593621.57	345563.55	6593670.53	345662.43	6593604.52	14/07/2024		
345564.3	6593619.34	345564.13	6593671.15	345653.76	6593597.88	14/07/2024		
345556.21	6593617.79	345564.49	6593671.54			14/07/2024		
345272.6	6594850.66	345614.87	6594823.72	345478.79	6594896.53	31/07/2024	10.34	Mining activities
345275.81	6594850.49	345611.42	6594826.1	345474.97	6594899.02	31/07/2024		
345280.02	6594850.66	345608.35	6594827.15	345471.29	6594900.67	31/07/2024		
345282.98	6594851.04	345604.58	6594826.73	345466.42	6594900.23	31/07/2024		
345284.13	6594851.32	345602.39	6594826.09	345464	6594898.5	31/07/2024		
345301.98	6594859.02	345598.52	6594823.85	345461.46	6594897.25	31/07/2024		
345316.44	6594865.31	345595.63	6594821.62	345459.14	6594897.21	31/07/2024		
345342.94	6594879.14	345592.72	6594819.88	345455.62	6594896.43	31/07/2024		
345364.39	6594890.33	345589.47	6594817.29	345454.94	6594892.78	31/07/2024		
345404.99	6594921.85	345584.64	6594813.46	345452.41	6594890.32	31/07/2024		
345421.31	6594934.52	345574.44	6594810.15	345447.7	6594886.85	31/07/2024		
345467.18	6594963.01	345564.26	6594806.24	345442.14	6594883.25	31/07/2024		
345545.97	6595010.83	345561.36	6594804.14	345437.92	6594880.16	31/07/2024		
345673.93	6595096.01	345556.4	6594801.28	345434.06	6594877.43	31/07/2024		
345685.03	6595103.39	345552.98	6594801.23	345429.34	6594874.45	31/07/2024		
345740.9	6595144.67	345550.9	6594801.8	345420.74	6594870.44	31/07/2024		
345763.6	6595150.74	345548.08	6594802.73	345406.34	6594862.23	31/07/2024		
345789.17	6595132.39	345545.74	6594804.76	345403.75	6594864.62	31/07/2024		
345812.89	6595107.93	345541.65	6594808.83	345398.07	6594869.51	31/07/2024		
345841.15	6595075.5	345539.02	6594813.77	345390.33	6594873.16	31/07/2024		
345875.07	6595028.43	345536.39	6594818.34	345385.46	6594872.12	31/07/2024		
345908.2	6594988.35	345535.8	6594825.74	345381.1	6594870.11	31/07/2024		
345887.94	6594970.74	345535.23	6594830.95	345377.24	6594866.9	31/07/2024		
345880.38	6594963.49	345533.08	6594836.38	345375.35	6594862.99	31/07/2024		
345880.38	6594963.49	345527.53	6594841.15	345374.61	6594855.09	31/07/2024		
345880.38	6594963.49	345522.35	6594844.96	345374.57	6594849.75	31/07/2024		
345669.21	6594761.13	345517.63	6594850.84	345374.37	6594846.23	31/07/2024		
345655.44	6594742.16	345512.77	6594858.06	345373.29	6594845.12	31/07/2024		
345652.01	6594751.68	345510.99	6594863.13	345352.72	6594833.66	31/07/2024		
345646.21	6594764.46	345508.36	6594867.82	345324.24	6594812.37	31/07/2024		
345640.63	6594779.55	345505.73	6594872.15	345317.7	6594808.88	31/07/2024		
345633.22	6594794.13	345503.86	6594874.92	345308.07	6594808.74	31/07/2024		
345631.31	6594800.05	345501.48	6594879.5	345299.48	6594812.01	31/07/2024		
345627.06	6594807.27	345497.14	6594884.41	345292.2	6594815.54	31/07/2024		
345617.86	6594819.4	345484.71	6594891.88	345272.6	6594850.66	31/07/2024		
345678.64	6595296.07	345178.58	6595006.24	345249.39	6595841.03	5/08/2024	27.87	Mining activities
345681.98	6595283.98	345163.04	6595026.24	345311.93	6595755.14	5/08/2024		
345631.73	6595253.13	345138.91	6595048.01	345351.13	6595708.44	5/08/2024		
345559.18	6595201.84	345131.36	6595052.32	345362.59	6595678	5/08/2024		
345503.73	6595145.97	345094.98	6595108.62	345401.78	6595630.05	5/08/2024		
345478.3	6595184.75	345080.23	6595132.48	345418.88	6595611.29	5/08/2024		
345435.35	6595160.15	345070.07	6595158.13	345474.13	6595531.65	5/08/2024		
345430.76	6595156.4	345182.05	6595797.25	345502.9	6595487.04	5/08/2024		
345433.26	6595130.54	345191.02	6595858.13	345558.14	6595429.08	5/08/2024		
345323.61	6595064.67	345185.18	6595939.02	345604.42	6595360.7	5/08/2024		
345229.17	6594995.87	345191.85	6595934.85	345651.96	6595321.51	5/08/2024		

345203.32	6594979.61	345221.87	6595884.81	345678.64	6595296.07	5/08/2024		
345199.73	6594977.23					5/08/2024		
345070.07	6595158.13	345131.36	6595052.32	345067.13	6595068.84	5/08/2024	0.29	Transportation Corridor
345080.23	6595132.48	345097.61	6595068.05	345054.44	6595065.53	5/08/2024		
345094.98	6595108.62	345083.68	6595069.54	345070.07	6595158.13	5/08/2024		
344313.4	6593691.24	344424.99	6593808.45	344436.69	6593718.61	12/09/2024	1.56	Processing activities
344312.19	6593702.71	344428.88	6593809.61	344435.6	6593717.07	12/09/2024		
344310.68	6593726.52	344438.17	6593810.14	344434.64	6593713.74	12/09/2024		
344307.99	6593762.09	344451.39	6593811.24	344433.1	6593709.5	12/09/2024		
344305.59	6593793.73	344451.89	6593811.26	344430.21	6593705.46	12/09/2024		
344306.59	6593796.48	344464.97	6593811.89	344427.97	6593702.57	12/09/2024		
344308.55	6593796.88	344466.46	6593805.22	344427.33	6593698.66	12/09/2024		
344333.55	6593799.11	344467.42	6593798.36	344425.72	6593695.19	12/09/2024		
344338.21	6593799.76	344467.94	6593791.69	344422.9	6593693.4	12/09/2024		
344344.45	6593800.16	344469.22	6593786.04	344419.95	6593693.27	12/09/2024		
344348.69	6593801.04	344463.83	6593775.9	344414.69	6593695.71	12/09/2024		
344358.85	6593801.58	344455.62	6593761.92	344407.89	6593698.79	12/09/2024		
344362.75	6593802.34	344452.67	6593748.83	344401.54	6593699.45	12/09/2024		
344384.54	6593804.62	344449.46	6593738.31	344396.11	6593698.22	12/09/2024		
344398.18	6593806.17	344444.2	6593727.02	344313.4	6593691.21	12/09/2024		
344418.95	6593808.35	344440.09	6593720.73	344313.4	6593691.24	12/09/2024		
344421.81	6593808.13					12/09/2024		
344122.15	6594601.17	344447.61	6594685.47	344281.35	6594645.83	2/12/2024	0.79	Processing activities
344112.76	6594619.92	344438.46	6594684.69	344274.02	6594643.74	2/12/2024		
344110.56	6594627.06	344427.34	6594683.64	344265.65	6594640.99	2/12/2024		
344229.95	6594656.4	344417	6594682.2	344252.57	6594637.72	2/12/2024		
344256.79	6594664.26	344407.59	6594679.98	344241.06	6594634.84	2/12/2024		
344269.31	6594667.96	344394.9	6594676.71	344226.54	6594631.71	2/12/2024		
344282.51	6594671.08	344381.42	6594674.22	344207.83	6594626.47	2/12/2024		
344321.41	6594680.63	344368.08	6594670.43	344198.93	6594624.12	2/12/2024		
344351.48	6594688.3	344354.74	6594666.89	344189.78	6594622.42	2/12/2024		
344372.92	6594693.38	344342.57	6594662.97	344179.97	6594619.93	2/12/2024		
344397.7	6594697.37	344327.53	6594658.52	344165.71	6594615.09	2/12/2024		
344406.38	6594698.18	344318.5	6594656.17	344150.4	6594610.12	2/12/2024		
344432.44	6594704.26	344310.78	6594654.21	344133.53	6594605.54	2/12/2024		
344443.59	6594707.46	344300.45	6594651.72	344122.15	6594601.17	2/12/2024		
344452.74	6594685.54	344287.76	6594647.8			2/12/2024		
344869.21	6593825.23	344736.63	6593782.02	344664.58	6593782.01	25/01/2025	0.82	Transportation corridor
344881.9	6593801.43	344727.16	6593780.44	344669	6593784.02	25/01/2025		
344877.93	6593800.95	344726.24	6593780.51	344675.33	6593786.99	25/01/2025		
344870.84	6593800.06	344721.5	6593780.12	344678.87	6593789.83	25/01/2025		
344831.92	6593795.04	344720.25	6593779.96	344680.47	6593790.87	25/01/2025		
344819.26	6593793.12	344718.56	6593779.73	344684.43	6593793.43	25/01/2025		
344818.44	6593793.01	344714.87	6593778.27	344691.18	6593798.93	25/01/2025		
344816.81	6593792.78	344712.8	6593777.96	344700.26	6593807.36	25/01/2025		
344815.95	6593792.72	344709.9	6593777.51	344703.43	6593811.99	25/01/2025		
344814.41	6593792.46	344706.6	6593776.98	344710.44	6593821.95	25/01/2025		
344812.29	6593792.17	344702.49	6593776.44	344712.11	6593823.74	25/01/2025		
344811.47	6593792.04	344700.71	6593776.14	344713.8	6593826.4	25/01/2025		
344810.58	6593791.93	344693.62	6593775.1	344721.04	6593827.15	25/01/2025		
344807.05	6593791.5	344691.39	6593774.74	344742.98	6593830.42	25/01/2025		
344806.2	6593791.43	344689.98	6593774.52	344744.96	6593830.61	25/01/2025		
344803.82	6593791.12	344689.34	6593774.42	344798.04	6593835.74	25/01/2025		
344800.93	6593790.8	344685.74	6593773.87	344803.19	6593835.82	25/01/2025		
344799.61	6593790.56	344682.98	6593773.5	344812.81	6593836.8	25/01/2025		
344796.98	6593790.2	344678.61	6593772.88	344827.57	6593837.86	25/01/2025		
344793.87	6593789.74	344677.91	6593772.78	344832.05	6593838.97	25/01/2025		
344791.78	6593789.43	344673.68	6593772.1	344838.31	6593835.71	25/01/2025		
344779.17	6593787.65	344672.14	6593771.85	344845.75	6593834.36	25/01/2025		
344765.02	6593785.66	344661.31	6593770.21	344851.31	6593831.8	25/01/2025		
344761.06	6593785.14	344660.25	6593770.04	344853.6	6593831.93	25/01/2025		
344754.55	6593784.26	344657.62	6593769.63	344856.53	6593832.1	25/01/2025		
344745.01	6593783.23	344656.19	6593769.33	344863.67	6593828.33	25/01/2025		
344742.41	6593782.86	344656.14	6593769.38	344869.03	6593825.28	25/01/2025		

344738.54	6593782.33	344659.2	6593777.8	344869.21	6593825.23	25/01/2025	0.72	Mining activities
344467.61	6594123.48	344345.59	6594329.39	344625.13	6594180.13	5/02/2025		
344461.57	6594131.16	344344.07	6594335.23	344620.95	6594167.44	5/02/2025		
344457.9	6594135.83	344342.95	6594340.78	344615.71	6594159.13	5/02/2025		
344454.83	6594139.35	344340.77	6594351.64	344611.2	6594153.51	5/02/2025		
344451.81	6594142.47	344337.49	6594365.64	344604.27	6594148.01	5/02/2025		
344448.45	6594145.94	344336.51	6594376.87	344598.32	6594146.31	5/02/2025		
344448.47	6594148.5	344335.37	6594392.31	344591.97	6594147.88	5/02/2025		
344447.13	6594149.68	344337.54	6594400.05	344586.02	6594146.9	5/02/2025		
344444.96	6594151.46	344335.89	6594407.6	344577.32	6594143.96	5/02/2025		
344441.88	6594154.45	344333.43	6594415.42	344572.54	6594141.34	5/02/2025		
344439.75	6594156.89	344332.04	6594429.46	344566.53	6594134.73	5/02/2025		
344438.88	6594154.1	344333.66	6594438.18	344558.29	6594134.08	5/02/2025		
344437.14	6594151.55	344336.57	6594443.76	344538.01	6594133.23	5/02/2025		
344434.08	6594154.25	344342.33	6594439.63	344517.34	6594129.83	5/02/2025		
344432.43	6594155.71	344342.96	6594432.85	344512.17	6594128.59	5/02/2025		
344431.32	6594156.69	344343.27	6594431.93	344509.27	6594126.55	5/02/2025		
344429.97	6594157.89	344348.33	6594416.92	344492.5	6594122.63	5/02/2025		
344426.17	6594161.25	344350.59	6594405.72	344472.36	6594117.45	5/02/2025		
344423.12	6594164.28	344352.67	6594371.08	344471.06	6594119.1	5/02/2025		
344419.7	6594167.69	344355.41	6594355.11	344467.61	6594123.48	5/02/2025		
344417.26	6594170.11	344357.9	6594337.34	344596.4	6594484.95	5/02/2025		
344414.91	6594172.45	344362.91	6594319.32	344597.64	6594483.25	5/02/2025		
344413.42	6594173.93	344371.29	6594299.83	344602.83	6594474.06	5/02/2025		
344411.55	6594175.79	344383.29	6594282.02	344604.94	6594470.34	5/02/2025		
344407.65	6594182.7	344397.29	6594264.14	344608.34	6594464.07	5/02/2025		
344402.19	6594192.35	344397.43	6594262.23	344609.3	6594462.3	5/02/2025		
344396.17	6594201.7	344397.43	6594262.23	344610.3	6594460.44	5/02/2025		
344392.38	6594210.69	344398.2	6594252.39	344611.79	6594457.6	5/02/2025		
344392.95	6594214.76	344402.1	6594232.53	344614.68	6594452.02	5/02/2025		
344395.23	6594214.4	344408.98	6594215.07	344616.07	6594449.39	5/02/2025		
344399.02	6594216.92	344420.61	6594196.37	344617.82	6594446.19	5/02/2025		
344397.24	6594220.65	344426.31	6594188.94	344618.43	6594444.95	5/02/2025		
344394.27	6594226.88	344451.96	6594162.38	344620.96	6594439.52	5/02/2025		
344390.88	6594233.09	344475.4	6594149.26	344621.21	6594438.95	5/02/2025		
344389.12	6594236.39	344491.36	6594142.49	344625.16	6594430.1	5/02/2025		
344387.41	6594236.29	344497.49	6594141.34	344625.79	6594428.7	5/02/2025		
344382.48	6594247.99	344497.49	6594141.34	344625.91	6594428.19	5/02/2025		
344373.5	6594264.75	344500.83	6594140.74	344626.89	6594424.13	5/02/2025		
344369.22	6594272.7	344517.67	6594137.61	344627.16	6594422.98	5/02/2025		
344365.28	6594281.62	344534.54	6594136.77	344624.48	6594428.87	5/02/2025		
344361.22	6594293.5	344546.02	6594137.69	344615.9	6594444.17	5/02/2025		
344358.31	6594304.91	344566.8	6594141.73	344607.88	6594455.42	5/02/2025		
344356.99	6594310.93	344589.41	6594152.88	344604.36	6594461.25	5/02/2025		
344356.13	6594320.59	344611.1	6594167.34	344598.24	6594473.72	5/02/2025		
344354.36	6594316.57	344625.39	6594184.05	344596.07	6594485.39	5/02/2025		
344352	6594314.65	344625.39	6594184.05	344596.4	6594484.95	5/02/2025		
344348.97	6594316.4					5/02/2025		
345162.38	6596011.23	346309.37	6594486.56	346095.62	6593458.27	13/03/2025		
345162.96	6596010.41	346309.98	6594485.76	346094.72	6593457.84	13/03/2025		
345163.53	6596009.59	346310.58	6594484.96	346093.82	6593457.41	13/03/2025		
345164.11	6596008.78	346311.18	6594484.17	346092.92	6593456.98	13/03/2025		
345164.69	6596007.96	346311.79	6594483.37	346092.01	6593456.55	13/03/2025		
345165.26	6596007.14	346312.39	6594482.57	346091.11	6593456.12	13/03/2025		
345165.84	6596006.32	346312.99	6594481.77	346090.21	6593455.69	13/03/2025		
345166.42	6596005.51	346313.6	6594480.98	346089.31	6593455.27	13/03/2025		
345166.99	6596004.69	346314.2	6594480.18	346088.41	6593454.84	13/03/2025		
345167.57	6596003.87	346314.8	6594479.38	346087.51	6593454.42	13/03/2025		
345168.15	6596003.06	346315.4	6594478.58	346086.61	6593453.99	13/03/2025		
345168.72	6596002.24	346316.01	6594477.79	346085.71	6593453.57	13/03/2025		
345169.3	6596001.42	346316.61	6594476.99	346084.81	6593453.15	13/03/2025		
345169.88	6596000.6	346317.21	6594476.19	346083.9	6593452.72	13/03/2025		
345170.45	6595999.79	346317.82	6594475.39	346083	6593452.3	13/03/2025		
345171.03	6595998.97	346318.42	6594474.59	346082.1	6593451.88	13/03/2025		

345171.6	6595998.15	346319.02	6594473.8	346081.2	6593451.46	13/03/2025
345172.18	6595997.34	346319.59	6594473.04	346080.3	6593451.04	13/03/2025
345172.76	6595996.52	346320.15	6594472.31	346079.4	6593450.62	13/03/2025
345173.33	6595995.7	346320.7	6594471.57	346078.49	6593450.2	13/03/2025
345173.91	6595994.88	346321.26	6594470.83	346077.59	6593449.78	13/03/2025
345174.49	6595994.07	346321.83	6594470.08	346076.69	6593449.36	13/03/2025
345175.06	6595993.25	346322.4	6594469.32	346075.79	6593448.95	13/03/2025
345175.64	6595992.43	346322.97	6594468.55	346074.89	6593448.53	13/03/2025
345176.22	6595991.62	346323.54	6594467.78	346073.98	6593448.11	13/03/2025
345176.79	6595990.8	346324.12	6594467	346073.08	6593447.7	13/03/2025
345177.37	6595989.98	346324.69	6594466.21	346072.18	6593447.28	13/03/2025
345177.95	6595989.16	346325.27	6594465.41	346071.28	6593446.87	13/03/2025
345178.52	6595988.35	346325.85	6594464.61	346070.38	6593446.45	13/03/2025
345179.1	6595987.53	346326.43	6594463.79	346069.47	6593446.04	13/03/2025
345179.68	6595986.71	346327.01	6594462.97	346068.57	6593445.63	13/03/2025
345180.25	6595985.9	346327.6	6594462.14	346067.67	6593445.21	13/03/2025
345180.83	6595985.08	346328.18	6594461.29	346066.77	6593444.8	13/03/2025
345181.41	6595984.26	346328.76	6594460.44	346065.86	6593444.39	13/03/2025
345181.98	6595983.44	346329.34	6594459.58	346064.96	6593443.98	13/03/2025
345182.56	6595982.63	346329.91	6594458.71	346064.06	6593443.56	13/03/2025
345183.13	6595981.81	346330.49	6594457.83	346063.16	6593443.15	13/03/2025
345183.71	6595980.99	346331.06	6594456.94	346062.26	6593442.74	13/03/2025
345184.29	6595980.18	346331.63	6594456.04	346061.35	6593442.33	13/03/2025
345184.86	6595979.36	346332.2	6594455.12	346060.45	6593441.92	13/03/2025
345185.44	6595978.54	346332.76	6594454.2	346059.55	6593441.51	13/03/2025
345186.02	6595977.73	346333.3	6594453.29	346058.65	6593441.1	13/03/2025
345186.59	6595976.91	346333.81	6594452.43	346057.75	6593440.69	13/03/2025
345187.17	6595976.09	346334.31	6594451.56	346056.85	6593440.29	13/03/2025
345187.75	6595975.27	346334.8	6594450.69	346055.94	6593439.88	13/03/2025
345188.32	6595974.46	346335.29	6594449.8	346055.04	6593439.47	13/03/2025
345188.9	6595973.64	346335.8	6594448.85	346054.14	6593439.06	13/03/2025
345189.48	6595972.82	346336.3	6594447.91	346053.24	6593438.65	13/03/2025
345190.05	6595972.01	346336.79	6594446.98	346052.34	6593438.25	13/03/2025
345190.63	6595971.19	346337.26	6594446.05	346051.44	6593437.84	13/03/2025
345191.21	6595970.37	346337.73	6594445.12	346050.54	6593437.44	13/03/2025
345191.78	6595969.55	346338.18	6594444.2	346049.63	6593437.03	13/03/2025
345192.36	6595968.74	346338.63	6594443.29	346048.73	6593436.62	13/03/2025
345192.94	6595967.92	346339.06	6594442.38	346047.83	6593436.22	13/03/2025
345193.51	6595967.1	346339.49	6594441.49	346046.93	6593435.81	13/03/2025
345194.09	6595966.29	346339.91	6594440.59	346046.03	6593435.41	13/03/2025
345194.66	6595965.47	346340.32	6594439.71	346045.13	6593435	13/03/2025
345195.24	6595964.65	346340.72	6594438.83	346044.23	6593434.6	13/03/2025
345195.82	6595963.83	346341.12	6594437.96	346043.33	6593434.19	13/03/2025
345196.39	6595963.02	346341.51	6594437.1	346042.43	6593433.79	13/03/2025
345196.97	6595962.2	346341.89	6594436.24	346041.53	6593433.39	13/03/2025
345197.55	6595961.38	346342.27	6594435.4	346040.63	6593432.98	13/03/2025
345198.12	6595960.57	346342.67	6594434.51	346039.73	6593432.58	13/03/2025
345198.7	6595959.75	346343.07	6594433.6	346038.83	6593432.17	13/03/2025
345199.28	6595958.93	346343.2	6594433.32	346037.93	6593431.77	13/03/2025
345199.85	6595958.11	346341.09	6594436.07	346037.03	6593431.37	13/03/2025
345200.43	6595957.3	346318.21	6594460.2	346036.13	6593430.96	13/03/2025
345201.01	6595956.48	346291.46	6594505.91	346035.23	6593430.56	13/03/2025
345201.58	6595955.66	346280.59	6594518.76	346034.33	6593430.16	13/03/2025
345202.16	6595954.85	346256.19	6594552.12	346033.43	6593429.76	13/03/2025
345202.74	6595954.03	346241.12	6594568.92	346032.53	6593429.35	13/03/2025
345203.31	6595953.21	346219.31	6594594.49	346031.63	6593428.95	13/03/2025
345203.89	6595952.4	346196.46	6594616.36	346030.74	6593428.55	13/03/2025
345204.47	6595951.58	346186.02	6594623.89	346029.84	6593428.15	13/03/2025
345205.04	6595950.76	346169.34	6594643.04	346028.92	6593427.74	13/03/2025
345205.62	6595949.94	346151.43	6594673.81	346028.01	6593427.33	13/03/2025
345206.19	6595949.13	346125.67	6594711.73	346027.1	6593426.92	13/03/2025
345206.77	6595948.31	346116.84	6594722.48	346026.19	6593426.51	13/03/2025
345207.35	6595947.49	346100.78	6594741.38	346025.27	6593426.1	13/03/2025
345207.92	6595946.68	346094.23	6594753.12	346024.36	6593425.69	13/03/2025

345208.5	6595945.86	346084.35	6594761.89	346023.45	6593425.29	13/03/2025
345209.08	6595945.04	346068.47	6594783.02	346022.54	6593424.88	13/03/2025
345209.65	6595944.22	346051.17	6594805.13	346021.62	6593424.47	13/03/2025
345210.23	6595943.41	346037.68	6594823.85	346020.71	6593424.06	13/03/2025
345210.81	6595942.59	346033.6	6594828.92	346019.8	6593423.65	13/03/2025
345211.38	6595941.77	346018.03	6594848.31	346018.88	6593423.24	13/03/2025
345211.96	6595940.96	346004.02	6594868.1	346017.97	6593422.83	13/03/2025
345212.54	6595940.14	346000.06	6594873.7	346017.06	6593422.43	13/03/2025
345213.11	6595939.32	345982.36	6594896.86	346016.15	6593422.02	13/03/2025
345213.69	6595938.5	345965.87	6594917.8	346015.23	6593421.61	13/03/2025
345214.27	6595937.69	345951.6	6594937.07	346014.32	6593421.2	13/03/2025
345214.84	6595936.87	345938.36	6594954	346013.41	6593420.79	13/03/2025
345215.42	6595936.05	345925.93	6594969.87	346012.5	6593420.38	13/03/2025
345216	6595935.24	345915.93	6594978.95	346011.58	6593419.97	13/03/2025
345216.57	6595934.42	345908.2	6594988.35	346010.67	6593419.56	13/03/2025
345217.15	6595933.6	345906.23	6594986.64	346009.76	6593419.16	13/03/2025
345217.72	6595932.78	345905.68	6594987.37	346008.85	6593418.75	13/03/2025
345218.3	6595931.97	345905.08	6594988.16	346007.93	6593418.34	13/03/2025
345218.88	6595931.15	345904.47	6594988.96	346007.02	6593417.93	13/03/2025
345219.45	6595930.33	345903.87	6594989.76	346006.11	6593417.52	13/03/2025
345220.03	6595929.52	345903.27	6594990.56	346005.19	6593417.11	13/03/2025
345220.61	6595928.7	345902.66	6594991.35	346004.28	6593416.7	13/03/2025
345221.18	6595927.88	345902.06	6594992.15	346003.37	6593416.3	13/03/2025
345221.76	6595927.06	345901.46	6594992.95	346002.46	6593415.89	13/03/2025
345222.34	6595926.25	345900.85	6594993.75	346001.54	6593415.48	13/03/2025
345222.91	6595925.43	345900.25	6594994.55	346000.63	6593415.07	13/03/2025
345223.49	6595924.61	345899.65	6594995.34	345999.72	6593414.66	13/03/2025
345224.07	6595923.8	345899.05	6594996.14	345998.81	6593414.25	13/03/2025
345224.64	6595922.98	345898.44	6594996.94	345997.89	6593413.84	13/03/2025
345225.22	6595922.16	345897.84	6594997.74	345996.98	6593413.43	13/03/2025
345225.8	6595921.35	345897.24	6594998.53	345996.07	6593413.03	13/03/2025
345226.37	6595920.53	345896.63	6594999.33	345995.15	6593412.62	13/03/2025
345226.95	6595919.71	345896.03	6595000.13	345994.24	6593412.21	13/03/2025
345227.52	6595918.89	345895.43	6595000.93	345993.33	6593411.8	13/03/2025
345228.1	6595918.08	345894.82	6595001.72	345992.42	6593411.39	13/03/2025
345228.68	6595917.26	345894.22	6595002.52	345991.5	6593410.98	13/03/2025
345229.25	6595916.44	345893.62	6595003.32	345990.59	6593410.57	13/03/2025
345229.83	6595915.63	345893.01	6595004.12	345989.68	6593410.17	13/03/2025
345230.41	6595914.81	345892.41	6595004.92	345988.77	6593409.76	13/03/2025
345230.98	6595913.99	345891.81	6595005.71	345987.85	6593409.35	13/03/2025
345231.56	6595913.17	345891.21	6595006.51	345986.94	6593408.94	13/03/2025
345232.14	6595912.36	345890.6	6595007.31	345986.03	6593408.53	13/03/2025
345232.71	6595911.54	345890	6595008.11	345985.12	6593408.12	13/03/2025
345233.29	6595910.72	345889.4	6595008.9	345984.2	6593407.71	13/03/2025
345233.87	6595909.91	345888.79	6595009.7	345983.29	6593407.31	13/03/2025
345234.44	6595909.09	345888.19	6595010.5	345982.38	6593406.9	13/03/2025
345235.02	6595908.27	345887.59	6595011.3	345981.46	6593406.49	13/03/2025
345235.6	6595907.45	345886.98	6595012.09	345980.55	6593406.08	13/03/2025
345236.17	6595906.64	345886.38	6595012.89	345979.64	6593405.67	13/03/2025
345236.75	6595905.82	345885.78	6595013.69	345978.73	6593405.26	13/03/2025
345237.33	6595905	345885.17	6595014.49	345977.81	6593404.85	13/03/2025
345237.9	6595904.19	345884.57	6595015.29	345976.9	6593404.44	13/03/2025
345238.48	6595903.37	345883.97	6595016.08	345975.99	6593404.04	13/03/2025
345239.05	6595902.55	345883.37	6595016.88	345975.08	6593403.63	13/03/2025
345239.63	6595901.73	345882.76	6595017.68	345974.16	6593403.22	13/03/2025
345240.21	6595900.92	345882.16	6595018.48	345973.25	6593402.81	13/03/2025
345240.78	6595900.1	345881.56	6595019.27	345972.34	6593402.4	13/03/2025
345241.36	6595899.28	345880.95	6595020.07	345971.43	6593401.99	13/03/2025
345241.94	6595898.47	345880.35	6595020.87	345970.51	6593401.58	13/03/2025
345242.54	6595897.67	345879.75	6595021.67	345969.6	6593401.18	13/03/2025
345243.14	6595896.87	345879.14	6595022.46	345968.69	6593400.77	13/03/2025
345243.75	6595896.07	345878.54	6595023.26	345967.77	6593400.36	13/03/2025
345244.35	6595895.28	345877.94	6595024.06	345966.86	6593399.95	13/03/2025
345244.95	6595894.48	345877.33	6595024.86	345965.95	6593399.54	13/03/2025

345245.56	6595893.68	345876.73	6595025.65	345965.04	6593399.13	13/03/2025
345246.16	6595892.88	345876.13	6595026.45	345964.12	6593398.72	13/03/2025
345246.76	6595892.08	345875.53	6595027.25	345963.21	6593398.31	13/03/2025
345247.36	6595891.29	345874.92	6595028.05	345962.3	6593397.91	13/03/2025
345247.97	6595890.49	345874.32	6595028.85	345961.39	6593397.5	13/03/2025
345248.57	6595889.69	345873.72	6595029.64	345960.47	6593397.09	13/03/2025
345249.17	6595888.89	345873.11	6595030.44	345959.56	6593396.68	13/03/2025
345249.78	6595888.1	345872.51	6595031.24	345958.65	6593396.27	13/03/2025
345250.38	6595887.3	345871.91	6595032.04	345957.73	6593395.86	13/03/2025
345250.98	6595886.5	345871.3	6595032.83	345956.82	6593395.45	13/03/2025
345251.59	6595885.7	345870.7	6595033.63	345955.91	6593395.05	13/03/2025
345252.19	6595884.91	345870.1	6595034.43	345955	6593394.64	13/03/2025
345252.79	6595884.11	345869.49	6595035.23	345954.08	6593394.23	13/03/2025
345253.4	6595883.31	345868.89	6595036.02	345953.17	6593393.82	13/03/2025
345254	6595882.51	345868.29	6595036.82	345952.26	6593393.41	13/03/2025
345254.6	6595881.71	345867.69	6595037.62	345951.35	6593393	13/03/2025
345255.2	6595880.92	345867.08	6595038.42	345950.43	6593392.59	13/03/2025
345255.81	6595880.12	345866.48	6595039.22	345949.52	6593392.18	13/03/2025
345256.41	6595879.32	345865.88	6595040.01	345948.61	6593391.78	13/03/2025
345257.01	6595878.52	345865.27	6595040.81	345947.7	6593391.37	13/03/2025
345257.62	6595877.73	345864.67	6595041.61	345946.78	6593390.96	13/03/2025
345258.22	6595876.93	345864.07	6595042.41	345945.87	6593390.55	13/03/2025
345258.82	6595876.13	345863.46	6595043.2	345944.96	6593390.14	13/03/2025
345259.43	6595875.33	345862.86	6595044	345944.04	6593389.73	13/03/2025
345260.03	6595874.54	345862.26	6595044.8	345943.13	6593389.32	13/03/2025
345260.63	6595873.74	345861.65	6595045.6	345942.22	6593388.92	13/03/2025
345261.24	6595872.94	345861.05	6595046.39	345941.31	6593388.51	13/03/2025
345261.84	6595872.14	345860.45	6595047.19	345940.39	6593388.1	13/03/2025
345262.44	6595871.34	345859.85	6595047.99	345939.48	6593387.69	13/03/2025
345263.04	6595870.55	345859.24	6595048.79	345938.57	6593387.28	13/03/2025
345263.65	6595869.75	345858.64	6595049.59	345937.66	6593386.87	13/03/2025
345264.25	6595868.95	345858.04	6595050.38	345936.74	6593386.46	13/03/2025
345264.85	6595868.15	345857.43	6595051.18	345935.83	6593386.05	13/03/2025
345265.46	6595867.36	345856.83	6595051.98	345934.92	6593385.65	13/03/2025
345266.06	6595866.56	345856.23	6595052.78	345934	6593385.24	13/03/2025
345266.66	6595865.76	345855.62	6595053.57	345933.09	6593384.83	13/03/2025
345267.27	6595864.96	345855.02	6595054.37	345932.18	6593384.42	13/03/2025
345267.87	6595864.17	345854.42	6595055.17	345931.27	6593384.01	13/03/2025
345268.47	6595863.37	345853.82	6595055.97	345930.35	6593383.6	13/03/2025
345269.08	6595862.57	345853.21	6595056.76	345929.44	6593383.19	13/03/2025
345269.68	6595861.77	345852.61	6595057.56	345928.53	6593382.79	13/03/2025
345270.28	6595860.97	345852.01	6595058.36	345927.62	6593382.38	13/03/2025
345270.88	6595860.18	345851.4	6595059.16	345926.7	6593381.97	13/03/2025
345271.49	6595859.38	345850.8	6595059.96	345925.79	6593381.56	13/03/2025
345272.09	6595858.58	345850.2	6595060.75	345924.88	6593381.15	13/03/2025
345272.69	6595857.78	345849.59	6595061.55	345923.97	6593380.74	13/03/2025
345273.3	6595856.99	345848.99	6595062.35	345923.05	6593380.33	13/03/2025
345273.9	6595856.19	345848.39	6595063.15	345922.14	6593379.92	13/03/2025
345274.5	6595855.39	345847.78	6595063.94	345921.23	6593379.52	13/03/2025
345275.11	6595854.59	345847.18	6595064.74	345920.31	6593379.11	13/03/2025
345275.71	6595853.8	345846.58	6595065.54	345919.4	6593378.7	13/03/2025
345276.31	6595853	345845.98	6595066.34	345918.49	6593378.29	13/03/2025
345276.92	6595852.2	345845.37	6595067.13	345917.58	6593377.88	13/03/2025
345277.52	6595851.4	345844.77	6595067.93	345916.66	6593377.47	13/03/2025
345278.12	6595850.6	345844.17	6595068.73	345915.75	6593377.06	13/03/2025
345278.72	6595849.81	345843.56	6595069.53	345914.84	6593376.66	13/03/2025
345279.33	6595849.01	345842.96	6595070.33	345913.93	6593376.25	13/03/2025
345279.93	6595848.21	345842.36	6595071.12	345913.01	6593375.84	13/03/2025
345280.53	6595847.41	345841.75	6595071.92	345912.1	6593375.43	13/03/2025
345281.14	6595846.62	345841.15	6595072.72	345911.19	6593375.02	13/03/2025
345281.74	6595845.82	345840.55	6595073.52	345910.28	6593374.61	13/03/2025
345282.34	6595845.02	345839.94	6595074.31	345909.36	6593374.2	13/03/2025
345282.95	6595844.22	345839.34	6595075.11	345908.45	6593373.79	13/03/2025
345283.55	6595843.43	345838.74	6595075.91	345907.54	6593373.39	13/03/2025

345284.15	6595842.63	345838.14	6595076.71	345906.62	6593372.98	13/03/2025
345284.75	6595841.83	345837.53	6595077.5	345905.71	6593372.57	13/03/2025
345285.36	6595841.03	345836.93	6595078.3	345904.8	6593372.16	13/03/2025
345285.96	6595840.23	345836.33	6595079.1	345903.89	6593371.75	13/03/2025
345286.56	6595839.44	345835.72	6595079.9	345902.97	6593371.34	13/03/2025
345287.17	6595838.64	345835.12	6595080.7	345902.06	6593370.93	13/03/2025
345287.77	6595837.84	345834.52	6595081.49	345901.15	6593370.53	13/03/2025
345288.37	6595837.04	345833.91	6595082.29	345900.24	6593370.12	13/03/2025
345288.98	6595836.25	345833.31	6595083.09	345899.32	6593369.71	13/03/2025
345289.58	6595835.45	345832.71	6595083.89	345898.41	6593369.3	13/03/2025
345290.18	6595834.65	345832.1	6595084.68	345897.5	6593368.89	13/03/2025
345290.79	6595833.85	345831.5	6595085.48	345896.58	6593368.48	13/03/2025
345291.39	6595833.06	345830.9	6595086.28	345895.67	6593368.07	13/03/2025
345291.99	6595832.26	345830.3	6595087.08	345894.76	6593367.66	13/03/2025
345292.59	6595831.46	345829.69	6595087.87	345893.85	6593367.26	13/03/2025
345293.2	6595830.66	345829.09	6595088.67	345892.93	6593366.85	13/03/2025
345293.8	6595829.87	345828.49	6595089.47	345892.02	6593366.44	13/03/2025
345294.4	6595829.07	345827.88	6595090.27	345891.11	6593366.03	13/03/2025
345295.01	6595828.27	345827.28	6595091.07	345890.2	6593365.62	13/03/2025
345295.61	6595827.47	345826.68	6595091.86	345889.28	6593365.21	13/03/2025
345296.21	6595826.67	345826.07	6595092.66	345888.37	6593364.8	13/03/2025
345296.82	6595825.88	345825.47	6595093.46	345887.46	6593364.4	13/03/2025
345297.42	6595825.08	345824.87	6595094.26	345886.55	6593363.99	13/03/2025
345298.02	6595824.28	345824.26	6595095.05	345885.63	6593363.58	13/03/2025
345298.63	6595823.48	345823.66	6595095.85	345884.72	6593363.17	13/03/2025
345299.23	6595822.69	345823.06	6595096.65	345883.81	6593362.76	13/03/2025
345299.83	6595821.89	345822.46	6595097.45	345882.89	6593362.35	13/03/2025
345300.43	6595821.09	345821.85	6595098.24	345881.98	6593361.94	13/03/2025
345301.04	6595820.29	345821.25	6595099.04	345881.07	6593361.54	13/03/2025
345301.64	6595819.5	345820.65	6595099.84	345880.16	6593361.13	13/03/2025
345302.24	6595818.7	345820.04	6595100.64	345879.24	6593360.72	13/03/2025
345302.85	6595817.9	345819.44	6595101.44	345878.33	6593360.31	13/03/2025
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345304.05	6595816.3	345818.23	6595103.03	345876.51	6593359.49	13/03/2025
345304.66	6595815.51	345817.63	6595103.83	345875.59	6593359.08	13/03/2025
345305.26	6595814.71	345817.03	6595104.63	345874.68	6593358.67	13/03/2025
345305.86	6595813.91	345816.42	6595105.42	345873.77	6593358.27	13/03/2025
345306.47	6595813.11	345815.82	6595106.22	345872.85	6593357.86	13/03/2025
345307.07	6595812.32	345815.22	6595107.02	345871.94	6593357.45	13/03/2025
345307.67	6595811.52	345814.62	6595107.82	345871.03	6593357.04	13/03/2025
345308.27	6595810.72	345814.01	6595108.61	345870.12	6593356.63	13/03/2025
345308.88	6595809.92	345813.41	6595109.41	345869.2	6593356.22	13/03/2025
345309.48	6595809.13	345812.81	6595110.21	345868.29	6593355.81	13/03/2025
345310.08	6595808.33	345812.2	6595111.01	345867.38	6593355.41	13/03/2025
345310.69	6595807.53	345811.6	6595111.81	345866.47	6593355	13/03/2025
345311.29	6595806.73	345811	6595112.6	345865.55	6593354.59	13/03/2025
345311.89	6595805.93	345810.39	6595113.4	345864.64	6593354.18	13/03/2025
345312.5	6595805.14	345809.79	6595114.2	345863.73	6593353.77	13/03/2025
345313.1	6595804.34	345809.19	6595115	345862.82	6593353.36	13/03/2025
345313.7	6595803.54	345808.58	6595115.79	345861.9	6593352.95	13/03/2025
345314.31	6595802.74	345807.98	6595116.59	345860.99	6593352.54	13/03/2025
345314.91	6595801.95	345807.38	6595117.39	345860.08	6593352.14	13/03/2025
345315.51	6595801.15	345806.78	6595118.19	345859.16	6593351.73	13/03/2025
345316.11	6595800.35	345806.17	6595118.98	345858.25	6593351.32	13/03/2025
345316.72	6595799.55	345805.57	6595119.78	345857.34	6593350.91	13/03/2025
345317.32	6595798.76	345804.97	6595120.58	345856.43	6593350.5	13/03/2025
345317.92	6595797.96	345804.36	6595121.38	345855.51	6593350.09	13/03/2025
345318.53	6595797.16	345803.76	6595122.18	345854.6	6593349.68	13/03/2025
345319.13	6595796.36	345803.16	6595122.97	345853.69	6593349.28	13/03/2025
345319.73	6595795.56	345802.55	6595123.77	345852.78	6593348.87	13/03/2025
345320.34	6595794.77	345801.95	6595124.57	345851.86	6593348.46	13/03/2025
345320.94	6595793.97	345801.35	6595125.37	345850.95	6593348.05	13/03/2025
345321.54	6595793.17	345800.74	6595126.16	345850.04	6593347.64	13/03/2025
345322.15	6595792.37	345800.14	6595126.96	345849.13	6593347.23	13/03/2025

345322.75	6595791.58	345799.54	6595127.76	345848.21	6593346.82	13/03/2025
345323.35	6595790.78	345798.94	6595128.56	345847.3	6593346.41	13/03/2025
345323.95	6595789.98	345798.33	6595129.35	345846.39	6593346.01	13/03/2025
345324.56	6595789.18	345797.73	6595130.15	345845.47	6593345.6	13/03/2025
345325.16	6595788.39	345797.13	6595130.95	345844.56	6593345.19	13/03/2025
345325.76	6595787.59	345796.52	6595131.75	345843.65	6593344.78	13/03/2025
345326.37	6595786.79	345795.92	6595132.55	345842.74	6593344.37	13/03/2025
345326.97	6595785.99	345795.32	6595133.34	345841.82	6593343.96	13/03/2025
345327.57	6595785.19	345794.71	6595134.14	345840.91	6593343.55	13/03/2025
345328.18	6595784.4	345794.11	6595134.94	345840	6593343.15	13/03/2025
345328.78	6595783.6	345793.51	6595135.74	345839.09	6593342.74	13/03/2025
345329.38	6595782.8	345792.9	6595136.53	345838.17	6593342.33	13/03/2025
345329.99	6595782	345792.3	6595137.33	345837.26	6593341.92	13/03/2025
345330.59	6595781.21	345791.7	6595138.13	345836.35	6593341.51	13/03/2025
345331.19	6595780.41	345791.1	6595138.93	345835.43	6593341.1	13/03/2025
345331.79	6595779.61	345790.49	6595139.72	345834.52	6593340.69	13/03/2025
345332.4	6595778.81	345789.89	6595140.52	345833.61	6593340.28	13/03/2025
345333	6595778.02	345789.29	6595141.32	345832.7	6593339.88	13/03/2025
345333.6	6595777.22	345788.68	6595142.12	345831.78	6593339.47	13/03/2025
345334.21	6595776.42	345788.08	6595142.91	345830.87	6593339.06	13/03/2025
345334.81	6595775.62	345787.48	6595143.71	345829.96	6593338.65	13/03/2025
345335.41	6595774.82	345786.87	6595144.51	345829.05	6593338.24	13/03/2025
345336.02	6595774.03	345786.27	6595145.31	345828.13	6593337.83	13/03/2025
345336.62	6595773.23	345785.67	6595146.11	345827.22	6593337.42	13/03/2025
345337.22	6595772.43	345785.06	6595146.9	345826.31	6593337.02	13/03/2025
345337.83	6595771.63	345784.46	6595147.7	345825.4	6593336.61	13/03/2025
345338.43	6595770.84	345783.86	6595148.5	345824.48	6593336.2	13/03/2025
345339.03	6595770.04	345783.26	6595149.3	345823.57	6593335.79	13/03/2025
345339.63	6595769.24	345782.65	6595150.09	345822.66	6593335.38	13/03/2025
345340.24	6595768.44	345782.05	6595150.89	345821.74	6593334.97	13/03/2025
345340.84	6595767.65	345781.45	6595151.69	345820.83	6593334.56	13/03/2025
345341.44	6595766.85	345780.84	6595152.49	345819.92	6593334.15	13/03/2025
345342.05	6595766.05	345780.24	6595153.28	345819.01	6593333.75	13/03/2025
345342.65	6595765.25	345779.64	6595154.08	345818.09	6593333.34	13/03/2025
345343.25	6595764.45	345779.03	6595154.88	345817.18	6593332.93	13/03/2025
345343.86	6595763.66	345778.43	6595155.68	345816.27	6593332.52	13/03/2025
345344.46	6595762.86	345777.83	6595156.48	345815.36	6593332.11	13/03/2025
345345.06	6595762.06	345777.22	6595157.27	345814.44	6593331.7	13/03/2025
345345.67	6595761.26	345776.62	6595158.07	345813.53	6593331.29	13/03/2025
345346.27	6595760.47	345776.02	6595158.87	345812.62	6593330.89	13/03/2025
345346.87	6595759.67	345775.42	6595159.67	345811.7	6593330.48	13/03/2025
345347.47	6595758.87	345774.81	6595160.46	345810.79	6593330.07	13/03/2025
345348.08	6595758.07	345774.21	6595161.26	345809.88	6593329.66	13/03/2025
345348.68	6595757.28	345773.61	6595162.06	345808.97	6593329.25	13/03/2025
345349.28	6595756.48	345773	6595162.86	345808.05	6593328.84	13/03/2025
345349.89	6595755.68	345772.4	6595163.65	345807.14	6593328.43	13/03/2025
345350.49	6595754.88	345771.8	6595164.45	345806.23	6593328.02	13/03/2025
345351.09	6595754.08	345771.19	6595165.25	345805.32	6593327.62	13/03/2025
345351.7	6595753.29	345770.59	6595166.05	345804.4	6593327.21	13/03/2025
345352.3	6595752.49	345769.99	6595166.85	345803.49	6593326.8	13/03/2025
345352.9	6595751.69	345769.38	6595167.64	345802.58	6593326.39	13/03/2025
345353.51	6595750.89	345768.78	6595168.44	345801.67	6593325.98	13/03/2025
345354.11	6595750.1	345768.18	6595169.24	345800.75	6593325.57	13/03/2025
345354.71	6595749.3	345767.58	6595170.04	345799.84	6593325.16	13/03/2025
345355.31	6595748.5	345766.97	6595170.83	345798.93	6593324.76	13/03/2025
345355.92	6595747.7	345766.37	6595171.63	345798.01	6593324.35	13/03/2025
345356.52	6595746.91	345765.77	6595172.43	345797.1	6593323.94	13/03/2025
345357.12	6595746.11	345765.16	6595173.23	345796.19	6593323.53	13/03/2025
345357.73	6595745.31	345764.56	6595174.02	345795.28	6593323.12	13/03/2025
345358.33	6595744.51	345763.96	6595174.82	345794.36	6593322.71	13/03/2025
345358.93	6595743.71	345763.35	6595175.62	345793.45	6593322.3	13/03/2025
345359.54	6595742.92	345762.75	6595176.42	345792.54	6593321.89	13/03/2025
345360.14	6595742.12	345762.15	6595177.22	345791.63	6593321.49	13/03/2025
345360.74	6595741.32	345761.55	6595178.01	345790.71	6593321.08	13/03/2025

345361.35	6595740.52	345760.94	6595178.81	345789.8	6593320.67	13/03/2025
345361.95	6595739.73	345760.34	6595179.61	345788.89	6593320.26	13/03/2025
345362.55	6595738.93	345759.74	6595180.41	345787.98	6593319.85	13/03/2025
345363.15	6595738.13	345759.13	6595181.2	345787.06	6593319.44	13/03/2025
345363.76	6595737.33	345758.53	6595182	345786.15	6593319.03	13/03/2025
345364.36	6595736.54	345757.93	6595182.8	345785.24	6593318.63	13/03/2025
345364.96	6595735.74	345757.32	6595183.6	345784.32	6593318.22	13/03/2025
345365.57	6595734.94	345756.72	6595184.39	345783.41	6593317.81	13/03/2025
345366.17	6595734.14	345756.12	6595185.19	345782.5	6593317.4	13/03/2025
345366.77	6595733.34	345755.51	6595185.99	345781.59	6593316.99	13/03/2025
345367.38	6595732.55	345754.91	6595186.79	345780.67	6593316.58	13/03/2025
345367.98	6595731.75	345754.31	6595187.59	345779.76	6593316.17	13/03/2025
345368.58	6595730.95	345753.71	6595188.38	345778.85	6593315.77	13/03/2025
345369.19	6595730.15	345753.1	6595189.18	345777.94	6593315.36	13/03/2025
345369.79	6595729.36	345752.5	6595189.98	345777.02	6593314.95	13/03/2025
345370.39	6595728.56	345751.9	6595190.78	345776.11	6593314.54	13/03/2025
345370.99	6595727.76	345751.29	6595191.57	345775.2	6593314.13	13/03/2025
345371.6	6595726.96	345750.69	6595192.37	345774.28	6593313.72	13/03/2025
345372.2	6595726.17	345750.09	6595193.17	345773.37	6593313.31	13/03/2025
345372.8	6595725.37	345749.48	6595193.97	345772.46	6593312.9	13/03/2025
345373.41	6595724.57	345748.88	6595194.76	345771.55	6593312.5	13/03/2025
345374.01	6595723.77	345748.28	6595195.56	345770.63	6593312.09	13/03/2025
345374.61	6595722.97	345747.67	6595196.36	345769.72	6593311.68	13/03/2025
345375.22	6595722.18	345747.07	6595197.16	345768.81	6593311.27	13/03/2025
345375.82	6595721.38	345746.47	6595197.96	345767.9	6593310.86	13/03/2025
345376.42	6595720.58	345745.87	6595198.75	345766.98	6593310.45	13/03/2025
345377.02	6595719.78	345745.26	6595199.55	345766.07	6593310.04	13/03/2025
345377.63	6595718.99	345744.66	6595200.35	345765.16	6593309.64	13/03/2025
345378.23	6595718.19	345744.06	6595201.15	345764.25	6593309.23	13/03/2025
345378.83	6595717.39	345743.45	6595201.94	345763.33	6593308.82	13/03/2025
345379.44	6595716.59	345742.85	6595202.74	345762.42	6593308.41	13/03/2025
345380.04	6595715.8	345742.25	6595203.54	345761.51	6593308	13/03/2025
345380.64	6595715	345741.64	6595204.34	345760.59	6593307.59	13/03/2025
345381.25	6595714.2	345741.04	6595205.13	345759.68	6593307.18	13/03/2025
345381.85	6595713.4	345740.44	6595205.93	345758.77	6593306.77	13/03/2025
345382.45	6595712.61	345739.83	6595206.73	345757.86	6593306.37	13/03/2025
345383.06	6595711.81	345739.23	6595207.53	345756.94	6593305.96	13/03/2025
345383.66	6595711.01	345738.63	6595208.33	345756.03	6593305.55	13/03/2025
345384.26	6595710.21	345738.03	6595209.12	345755.12	6593305.14	13/03/2025
345384.86	6595709.41	345737.42	6595209.92	345754.21	6593304.73	13/03/2025
345385.47	6595708.62	345736.82	6595210.72	345753.29	6593304.32	13/03/2025
345386.07	6595707.82	345736.22	6595211.52	345752.38	6593303.91	13/03/2025
345386.67	6595707.02	345735.61	6595212.31	345751.47	6593303.51	13/03/2025
345387.28	6595706.22	345735.01	6595213.11	345750.55	6593303.1	13/03/2025
345387.88	6595705.43	345734.41	6595213.91	345749.64	6593302.69	13/03/2025
345388.48	6595704.63	345733.8	6595214.71	345748.73	6593302.28	13/03/2025
345389.09	6595703.83	345733.2	6595215.5	345747.82	6593301.87	13/03/2025
345389.69	6595703.03	345732.6	6595216.3	345746.9	6593301.46	13/03/2025
345390.29	6595702.24	345731.99	6595217.1	345745.99	6593301.05	13/03/2025
345390.9	6595701.44	345731.39	6595217.9	345745.08	6593300.64	13/03/2025
345391.5	6595700.64	345730.79	6595218.7	345744.17	6593300.24	13/03/2025
345392.1	6595699.84	345730.19	6595219.49	345743.25	6593299.83	13/03/2025
345392.7	6595699.04	345729.58	6595220.29	345742.34	6593299.42	13/03/2025
345393.31	6595698.25	345728.98	6595221.09	345741.43	6593299.01	13/03/2025
345393.91	6595697.45	345728.38	6595221.89	345740.52	6593298.6	13/03/2025
345394.51	6595696.65	345727.77	6595222.68	345739.6	6593298.19	13/03/2025
345395.12	6595695.85	345727.17	6595223.48	345738.69	6593297.78	13/03/2025
345395.72	6595695.06	345726.57	6595224.28	345737.78	6593297.38	13/03/2025
345396.32	6595694.26	345725.96	6595225.08	345736.86	6593296.97	13/03/2025
345396.93	6595693.46	345725.36	6595225.87	345735.95	6593296.56	13/03/2025
345397.53	6595692.66	345724.76	6595226.67	345735.04	6593296.15	13/03/2025
345398.13	6595691.87	345724.15	6595227.47	345734.13	6593295.74	13/03/2025
345398.74	6595691.07	345723.55	6595228.27	345733.21	6593295.33	13/03/2025
345399.34	6595690.27	345722.95	6595229.07	345732.3	6593294.92	13/03/2025

345399.94	6595689.47	345722.35	6595229.86	345731.39	6593294.51	13/03/2025
345400.54	6595688.67	345721.74	6595230.66	345730.48	6593294.11	13/03/2025
345401.15	6595687.88	345721.14	6595231.46	345729.56	6593293.7	13/03/2025
345401.75	6595687.08	345720.54	6595232.26	345728.65	6593293.29	13/03/2025
345402.35	6595686.28	345719.93	6595233.05	345727.74	6593292.88	13/03/2025
345402.96	6595685.48	345719.33	6595233.85	345726.83	6593292.47	13/03/2025
345403.56	6595684.69	345718.73	6595234.65	345725.91	6593292.06	13/03/2025
345404.16	6595683.89	345718.12	6595235.45	345725	6593291.65	13/03/2025
345404.77	6595683.09	345717.52	6595236.24	345724.09	6593291.25	13/03/2025
345405.37	6595682.29	345716.92	6595237.04	345723.17	6593290.84	13/03/2025
345405.97	6595681.5	345716.31	6595237.84	345722.26	6593290.43	13/03/2025
345406.58	6595680.7	345715.71	6595238.64	345721.35	6593290.02	13/03/2025
345407.18	6595679.9	345715.11	6595239.44	345720.44	6593289.61	13/03/2025
345407.78	6595679.1	345714.51	6595240.23	345719.52	6593289.2	13/03/2025
345408.38	6595678.3	345713.9	6595241.03	345718.61	6593288.79	13/03/2025
345408.99	6595677.51	345713.3	6595241.83	345717.7	6593288.38	13/03/2025
345409.59	6595676.71	345712.7	6595242.63	345716.79	6593287.98	13/03/2025
345410.19	6595675.91	345712.09	6595243.42	345715.87	6593287.57	13/03/2025
345410.8	6595675.11	345711.49	6595244.22	345714.96	6593287.16	13/03/2025
345411.4	6595674.32	345710.89	6595245.02	345714.05	6593286.75	13/03/2025
345412	6595673.52	345710.28	6595245.82	345713.13	6593286.34	13/03/2025
345412.61	6595672.72	345709.68	6595246.61	345712.22	6593285.93	13/03/2025
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345413.81	6595671.13	345708.47	6595248.21	345710.4	6593285.12	13/03/2025
345414.42	6595670.33	345707.87	6595249.01	345709.48	6593284.71	13/03/2025
345415.02	6595669.53	345707.27	6595249.81	345708.57	6593284.3	13/03/2025
345415.62	6595668.73	345706.67	6595250.6	345707.66	6593283.89	13/03/2025
345416.22	6595667.93	345706.06	6595251.4	345706.75	6593283.48	13/03/2025
345416.83	6595667.14	345705.46	6595252.2	345705.83	6593283.07	13/03/2025
345417.43	6595666.34	345704.86	6595253	345704.92	6593282.66	13/03/2025
345418.03	6595665.54	345704.25	6595253.79	345704.01	6593282.25	13/03/2025
345418.64	6595664.74	345703.65	6595254.59	345703.1	6593281.85	13/03/2025
345419.24	6595663.95	345703.05	6595255.39	345702.18	6593281.44	13/03/2025
345419.84	6595663.15	345702.44	6595256.19	345701.27	6593281.03	13/03/2025
345420.45	6595662.35	345701.84	6595256.98	345700.36	6593280.62	13/03/2025
345421.05	6595661.55	345701.24	6595257.78	345699.44	6593280.21	13/03/2025
345421.65	6595660.76	345700.63	6595258.58	345698.53	6593279.8	13/03/2025
345422.26	6595659.96	345700.03	6595259.38	345697.62	6593279.39	13/03/2025
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345423.46	6595658.36	345698.83	6595260.97	345695.79	6593278.58	13/03/2025
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345424.67	6595656.77	345697.62	6595262.57	345693.97	6593277.76	13/03/2025
345425.27	6595655.97	345697.02	6595263.37	345693.06	6593277.35	13/03/2025
345425.87	6595655.17	345696.41	6595264.16	345692.14	6593276.94	13/03/2025
345426.48	6595654.37	345695.81	6595264.96	345691.23	6593276.53	13/03/2025
345427.08	6595653.58	345695.21	6595265.76	345690.32	6593276.12	13/03/2025
345427.68	6595652.78	345694.6	6595266.56	345689.4	6593275.72	13/03/2025
345428.29	6595651.98	345694	6595267.35	345688.49	6593275.31	13/03/2025
345428.89	6595651.18	345693.4	6595268.15	345687.58	6593274.9	13/03/2025
345429.49	6595650.39	345692.79	6595268.95	345686.67	6593274.49	13/03/2025
345430.1	6595649.59	345692.19	6595269.75	345685.75	6593274.08	13/03/2025
345430.7	6595648.79	345691.59	6595270.54	345684.84	6593273.67	13/03/2025
345431.3	6595647.99	345690.99	6595271.34	345683.93	6593273.26	13/03/2025
345431.9	6595647.19	345690.38	6595272.14	345683.02	6593272.86	13/03/2025
345432.51	6595646.4	345689.78	6595272.94	345682.1	6593272.45	13/03/2025
345433.11	6595645.6	345689.18	6595273.74	345681.19	6593272.04	13/03/2025
345433.71	6595644.8	345688.57	6595274.53	345680.28	6593271.63	13/03/2025
345434.32	6595644	345687.97	6595275.33	345679.37	6593271.22	13/03/2025
345434.92	6595643.21	345687.37	6595276.13	345678.45	6593270.81	13/03/2025
345435.52	6595642.41	345686.76	6595276.93	345677.54	6593270.4	13/03/2025
345436.13	6595641.61	345686.16	6595277.72	345676.63	6593270	13/03/2025
345436.73	6595640.81	345685.56	6595278.52	345675.71	6593269.59	13/03/2025
345437.33	6595640.02	345684.95	6595279.32	345674.8	6593269.18	13/03/2025
345437.94	6595639.22	345684.35	6595280.12	345673.89	6593268.77	13/03/2025

345438.54	6595638.42	345683.75	6595280.91	345672.98	6593268.36	13/03/2025
345439.14	6595637.62	345683.15	6595281.71	345672.06	6593267.95	13/03/2025
345439.74	6595636.82	345682.54	6595282.51	345671.15	6593267.54	13/03/2025
345440.35	6595636.03	345681.94	6595283.31	345670.24	6593267.13	13/03/2025
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345441.55	6595634.43	345681.98	6595283.98	345668.41	6593266.32	13/03/2025
345442.16	6595633.63	345678.64	6595296.07	345667.5	6593265.91	13/03/2025
345442.76	6595632.84	345655.9	6595317.75	345666.59	6593265.5	13/03/2025
345443.36	6595632.04	345655.4	6595318.41	345665.68	6593265.09	13/03/2025
345443.97	6595631.24	345654.8	6595319.2	345664.76	6593264.68	13/03/2025
345444.57	6595630.44	345654.2	6595320	345663.85	6593264.27	13/03/2025
345445.17	6595629.65	345653.6	6595320.8	345662.94	6593263.87	13/03/2025
345445.78	6595628.85	345652.99	6595321.6	345662.02	6593263.46	13/03/2025
345446.38	6595628.05	345652.39	6595322.39	345661.11	6593263.05	13/03/2025
345446.98	6595627.25	345651.79	6595323.19	345660.2	6593262.64	13/03/2025
345447.58	6595626.45	345651.18	6595323.99	345659.29	6593262.23	13/03/2025
345448.19	6595625.66	345650.58	6595324.79	345658.37	6593261.82	13/03/2025
345448.79	6595624.86	345649.98	6595325.59	345657.46	6593261.41	13/03/2025
345449.39	6595624.06	345649.37	6595326.38	345656.55	6593261	13/03/2025
345450	6595623.26	345648.77	6595327.18	345655.64	6593260.6	13/03/2025
345450.6	6595622.47	345648.17	6595327.98	345654.72	6593260.19	13/03/2025
345451.2	6595621.67	345647.56	6595328.78	345653.81	6593259.78	13/03/2025
345451.81	6595620.87	345646.96	6595329.57	345652.9	6593259.37	13/03/2025
345452.41	6595620.07	345646.36	6595330.37	345651.98	6593258.96	13/03/2025
345453.01	6595619.28	345645.76	6595331.17	345651.07	6593258.55	13/03/2025
345453.62	6595618.48	345645.15	6595331.97	345650.16	6593258.14	13/03/2025
345454.22	6595617.68	345644.55	6595332.76	345649.25	6593257.74	13/03/2025
345454.82	6595616.88	345643.95	6595333.56	345648.33	6593257.33	13/03/2025
345455.42	6595616.08	345643.34	6595334.36	345647.42	6593256.92	13/03/2025
345456.03	6595615.29	345642.74	6595335.16	345646.51	6593256.51	13/03/2025
345456.63	6595614.49	345642.14	6595335.96	345645.6	6593256.1	13/03/2025
345457.23	6595613.69	345641.53	6595336.75	345644.68	6593255.69	13/03/2025
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345459.04	6595611.3	345639.72	6595339.15	345641.95	6593254.47	13/03/2025
345459.65	6595610.5	345639.12	6595339.94	345641.03	6593254.06	13/03/2025
345460.25	6595609.7	345638.52	6595340.74	345640.12	6593253.65	13/03/2025
345460.85	6595608.91	345637.92	6595341.54	345639.21	6593253.24	13/03/2025
345461.45	6595608.11	345637.31	6595342.34	345638.29	6593252.83	13/03/2025
345462.06	6595607.31	345636.71	6595343.13	345637.38	6593252.42	13/03/2025
345462.66	6595606.51	345636.11	6595343.93	345636.47	6593252.01	13/03/2025
345463.26	6595605.71	345635.5	6595344.73	345635.56	6593251.61	13/03/2025
345463.87	6595604.92	345634.9	6595345.53	345634.64	6593251.2	13/03/2025
345464.47	6595604.12	345634.3	6595346.33	345633.73	6593250.79	13/03/2025
345465.07	6595603.32	345633.69	6595347.12	345632.82	6593250.38	13/03/2025
345465.68	6595602.52	345633.09	6595347.92	345631.91	6593249.97	13/03/2025
345466.28	6595601.73	345632.49	6595348.72	345630.99	6593249.56	13/03/2025
345466.88	6595600.93	345631.88	6595349.52	345630.08	6593249.15	13/03/2025
345467.49	6595600.13	345631.28	6595350.31	345629.17	6593248.74	13/03/2025
345468.09	6595599.33	345630.68	6595351.11	345628.25	6593248.34	13/03/2025
345468.69	6595598.54	345630.08	6595351.91	345627.34	6593247.93	13/03/2025
345469.29	6595597.74	345629.47	6595352.71	345626.43	6593247.52	13/03/2025
345469.9	6595596.94	345628.87	6595353.5	345625.52	6593247.11	13/03/2025
345470.5	6595596.14	345628.27	6595354.3	345624.6	6593246.7	13/03/2025
345471.1	6595595.35	345627.66	6595355.1	345623.69	6593246.29	13/03/2025
345471.71	6595594.55	345627.06	6595355.9	345622.78	6593245.88	13/03/2025
345472.31	6595593.75	345626.46	6595356.7	345621.87	6593245.48	13/03/2025
345472.91	6595592.95	345625.85	6595357.49	345620.95	6593245.07	13/03/2025
345473.52	6595592.15	345625.25	6595358.29	345620.04	6593244.66	13/03/2025
345474.12	6595591.36	345624.65	6595359.09	345619.13	6593244.25	13/03/2025
345474.72	6595590.56	345624.04	6595359.89	345618.22	6593243.84	13/03/2025
345475.33	6595589.76	345623.44	6595360.68	345617.3	6593243.43	13/03/2025
345475.93	6595588.96	345622.84	6595361.48	345616.39	6593243.02	13/03/2025
345476.53	6595588.17	345622.24	6595362.28	345615.48	6593242.61	13/03/2025

345477.13	6595587.37	345621.63	6595363.08	345614.56	6593242.21	13/03/2025
345477.74	6595586.57	345621.03	6595363.87	345613.65	6593241.8	13/03/2025
345478.34	6595585.77	345620.43	6595364.67	345612.74	6593241.39	13/03/2025
345478.94	6595584.98	345619.82	6595365.47	345611.83	6593240.98	13/03/2025
345479.55	6595584.18	345619.22	6595366.27	345610.91	6593240.57	13/03/2025
345480.15	6595583.38	345618.62	6595367.07	345610	6593240.16	13/03/2025
345480.75	6595582.58	345618.01	6595367.86	345609.09	6593239.75	13/03/2025
345481.36	6595581.78	345617.41	6595368.66	345608.18	6593239.35	13/03/2025
345481.96	6595580.99	345616.81	6595369.46	345607.26	6593238.94	13/03/2025
345482.56	6595580.19	345616.2	6595370.26	345606.35	6593238.53	13/03/2025
345483.17	6595579.39	345615.6	6595371.05	345605.44	6593238.12	13/03/2025
345483.77	6595578.59	345615	6595371.85	345604.53	6593237.71	13/03/2025
345484.37	6595577.8	345614.4	6595372.65	345603.61	6593237.3	13/03/2025
345484.97	6595577	345613.79	6595373.45	345602.7	6593236.89	13/03/2025
345485.58	6595576.2	345613.19	6595374.24	345601.79	6593236.48	13/03/2025
345486.18	6595575.4	345612.59	6595375.04	345600.87	6593236.08	13/03/2025
345486.78	6595574.61	345611.98	6595375.84	345599.96	6593235.67	13/03/2025
345487.39	6595573.81	345611.38	6595376.64	345599.05	6593235.26	13/03/2025
345487.99	6595573.01	345610.78	6595377.43	345598.14	6593234.85	13/03/2025
345488.59	6595572.21	345610.17	6595378.23	345597.22	6593234.44	13/03/2025
345489.2	6595571.41	345609.57	6595379.03	345596.31	6593234.03	13/03/2025
345489.8	6595570.62	345608.97	6595379.83	345595.4	6593233.62	13/03/2025
345490.4	6595569.82	345608.36	6595380.63	345594.49	6593233.22	13/03/2025
345491.01	6595569.02	345607.76	6595381.42	345593.57	6593232.81	13/03/2025
345491.61	6595568.22	345607.16	6595382.22	345592.66	6593232.4	13/03/2025
345492.21	6595567.43	345606.56	6595383.02	345591.75	6593231.99	13/03/2025
345492.81	6595566.63	345605.95	6595383.82	345590.83	6593231.58	13/03/2025
345493.42	6595565.83	345605.35	6595384.61	345589.92	6593231.17	13/03/2025
345494.02	6595565.03	345604.75	6595385.41	345589.01	6593230.76	13/03/2025
345494.62	6595564.24	345604.14	6595386.21	345588.1	6593230.35	13/03/2025
345495.23	6595563.44	345603.54	6595387.01	345587.18	6593229.95	13/03/2025
345495.83	6595562.64	345602.94	6595387.8	345586.27	6593229.54	13/03/2025
345496.43	6595561.84	345602.33	6595388.6	345585.36	6593229.13	13/03/2025
345497.04	6595561.04	345601.73	6595389.4	345584.45	6593228.72	13/03/2025
345497.64	6595560.25	345601.13	6595390.2	345583.53	6593228.31	13/03/2025
345498.24	6595559.45	345600.52	6595391	345582.62	6593227.9	13/03/2025
345498.85	6595558.65	345599.92	6595391.79	345581.71	6593227.49	13/03/2025
345499.45	6595557.85	345599.32	6595392.59	345580.8	6593227.09	13/03/2025
345500.05	6595557.06	345598.72	6595393.39	345579.88	6593226.68	13/03/2025
345500.65	6595556.26	345598.11	6595394.19	345578.97	6593226.27	13/03/2025
345501.26	6595555.46	345597.51	6595394.98	345578.06	6593225.86	13/03/2025
345501.86	6595554.66	345596.91	6595395.78	345577.14	6593225.45	13/03/2025
345502.46	6595553.87	345596.3	6595396.58	345576.23	6593225.04	13/03/2025
345503.07	6595553.07	345595.7	6595397.38	345575.32	6593224.63	13/03/2025
345503.67	6595552.27	345595.1	6595398.17	345574.41	6593224.23	13/03/2025
345504.27	6595551.47	345594.49	6595398.97	345573.49	6593223.82	13/03/2025
345504.88	6595550.67	345593.89	6595399.77	345572.58	6593223.41	13/03/2025
345505.48	6595549.88	345593.29	6595400.57	345571.67	6593223	13/03/2025
345506.08	6595549.08	345592.68	6595401.37	345570.76	6593222.59	13/03/2025
345506.69	6595548.28	345592.08	6595402.16	345569.84	6593222.18	13/03/2025
345507.29	6595547.48	345591.48	6595402.96	345568.93	6593221.77	13/03/2025
345507.89	6595546.69	345590.88	6595403.76	345568.02	6593221.36	13/03/2025
345508.49	6595545.89	345590.27	6595404.56	345567.1	6593220.96	13/03/2025
345509.1	6595545.09	345589.67	6595405.35	345566.19	6593220.55	13/03/2025
345509.7	6595544.29	345589.07	6595406.15	345565.28	6593220.14	13/03/2025
345510.3	6595543.5	345588.46	6595406.95	345564.37	6593219.73	13/03/2025
345510.91	6595542.7	345587.86	6595407.75	345563.45	6593219.32	13/03/2025
345511.51	6595541.9	345587.26	6595408.54	345562.54	6593218.91	13/03/2025
345512.11	6595541.1	345586.65	6595409.34	345561.63	6593218.5	13/03/2025
345512.72	6595540.3	345586.05	6595410.14	345560.72	6593218.1	13/03/2025
345513.32	6595539.51	345585.45	6595410.94	345559.8	6593217.69	13/03/2025
345513.92	6595538.71	345584.85	6595411.74	345558.89	6593217.28	13/03/2025
345514.53	6595537.91	345584.24	6595412.53	345557.98	6593216.87	13/03/2025
345515.13	6595537.11	345583.64	6595413.33	345557.07	6593216.46	13/03/2025

345515.73	6595536.32	345583.04	6595414.13	345556.15	6593216.05	13/03/2025
345516.33	6595535.52	345582.43	6595414.93	345555.24	6593215.64	13/03/2025
345516.94	6595534.72	345581.83	6595415.72	345554.33	6593215.23	13/03/2025
345517.54	6595533.92	345581.23	6595416.52	345553.41	6593214.83	13/03/2025
345518.14	6595533.13	345580.62	6595417.32	345552.5	6593214.42	13/03/2025
345518.75	6595532.33	345580.02	6595418.12	345551.59	6593214.01	13/03/2025
345519.35	6595531.53	345579.42	6595418.91	345550.68	6593213.6	13/03/2025
345519.95	6595530.73	345578.81	6595419.71	345549.76	6593213.19	13/03/2025
345520.56	6595529.93	345578.21	6595420.51	345548.85	6593212.78	13/03/2025
345521.16	6595529.14	345577.61	6595421.31	345547.94	6593212.37	13/03/2025
345521.76	6595528.34	345577.01	6595422.11	345547.03	6593211.97	13/03/2025
345522.37	6595527.54	345576.4	6595422.9	345546.11	6593211.56	13/03/2025
345522.97	6595526.74	345575.8	6595423.7	345545.2	6593211.15	13/03/2025
345523.57	6595525.95	345575.2	6595424.5	345544.29	6593210.74	13/03/2025
345524.17	6595525.15	345574.59	6595425.3	345543.38	6593210.33	13/03/2025
345524.78	6595524.35	345573.99	6595426.09	345542.46	6593209.92	13/03/2025
345525.38	6595523.55	345573.39	6595426.89	345541.55	6593209.51	13/03/2025
345525.98	6595522.76	345572.78	6595427.69	345540.64	6593209.1	13/03/2025
345526.59	6595521.96	345572.18	6595428.49	345539.72	6593208.7	13/03/2025
345527.19	6595521.16	345571.58	6595429.28	345538.81	6593208.29	13/03/2025
345527.79	6595520.36	345570.97	6595430.08	345537.9	6593207.88	13/03/2025
345528.4	6595519.56	345570.37	6595430.88	345536.99	6593207.47	13/03/2025
345529	6595518.77	345569.77	6595431.68	345536.07	6593207.06	13/03/2025
345529.6	6595517.97	345569.17	6595432.48	345535.16	6593206.65	13/03/2025
345530.21	6595517.17	345568.56	6595433.27	345534.25	6593206.24	13/03/2025
345530.81	6595516.37	345567.96	6595434.07	345533.34	6593205.84	13/03/2025
345531.41	6595515.58	345567.36	6595434.87	345532.42	6593205.43	13/03/2025
345532.01	6595514.78	345566.75	6595435.67	345531.51	6593205.02	13/03/2025
345532.62	6595513.98	345566.15	6595436.46	345530.6	6593204.61	13/03/2025
345533.22	6595513.18	345565.55	6595437.26	345529.68	6593204.2	13/03/2025
345533.82	6595512.39	345564.94	6595438.06	345528.77	6593203.79	13/03/2025
345534.43	6595511.59	345564.34	6595438.86	345527.86	6593203.38	13/03/2025
345535.03	6595510.79	345563.74	6595439.65	345526.95	6593202.97	13/03/2025
345535.63	6595509.99	345563.13	6595440.45	345526.03	6593202.57	13/03/2025
345536.24	6595509.19	345562.53	6595441.25	345525.12	6593202.16	13/03/2025
345536.84	6595508.4	345561.93	6595442.05	345524.21	6593201.75	13/03/2025
345537.44	6595507.6	345561.33	6595442.85	345523.3	6593201.34	13/03/2025
345538.05	6595506.8	345560.72	6595443.64	345522.38	6593200.93	13/03/2025
345538.65	6595506	345560.12	6595444.44	345521.47	6593200.52	13/03/2025
345539.25	6595505.21	345559.52	6595445.24	345520.56	6593200.11	13/03/2025
345539.85	6595504.41	345558.91	6595446.04	345519.65	6593199.71	13/03/2025
345540.46	6595503.61	345558.31	6595446.83	345518.73	6593199.3	13/03/2025
345541.06	6595502.81	345557.71	6595447.63	345517.82	6593198.89	13/03/2025
345541.66	6595502.02	345557.1	6595448.43	345516.91	6593198.48	13/03/2025
345542.27	6595501.22	345556.5	6595449.23	345515.99	6593198.07	13/03/2025
345542.87	6595500.42	345555.9	6595450.02	345515.08	6593197.66	13/03/2025
345543.47	6595499.62	345555.29	6595450.82	345514.17	6593197.25	13/03/2025
345544.08	6595498.82	345554.69	6595451.62	345513.26	6593196.84	13/03/2025
345544.68	6595498.03	345554.09	6595452.42	345512.34	6593196.44	13/03/2025
345545.28	6595497.23	345553.49	6595453.22	345511.43	6593196.03	13/03/2025
345545.88	6595496.43	345552.88	6595454.01	345510.52	6593195.62	13/03/2025
345546.49	6595495.63	345552.28	6595454.81	345509.61	6593195.21	13/03/2025
345547.09	6595494.84	345551.68	6595455.61	345508.69	6593194.8	13/03/2025
345547.69	6595494.04	345551.07	6595456.41	345507.78	6593194.39	13/03/2025
345548.3	6595493.24	345550.47	6595457.2	345506.87	6593193.98	13/03/2025
345548.9	6595492.44	345549.87	6595458	345505.96	6593193.58	13/03/2025
345549.5	6595491.65	345549.26	6595458.8	345505.04	6593193.17	13/03/2025
345550.11	6595490.85	345548.66	6595459.6	345504.13	6593192.76	13/03/2025
345550.71	6595490.05	345548.06	6595460.39	345503.22	6593192.35	13/03/2025
345551.31	6595489.25	345547.45	6595461.19	345502.3	6593191.94	13/03/2025
345551.92	6595488.45	345546.85	6595461.99	345501.39	6593191.53	13/03/2025
345552.52	6595487.66	345546.25	6595462.79	345500.48	6593191.12	13/03/2025
345553.12	6595486.86	345545.65	6595463.59	345499.57	6593190.71	13/03/2025
345553.72	6595486.06	345545.04	6595464.38	345498.65	6593190.31	13/03/2025

345554.33	6595485.26	345544.44	6595465.18	345497.74	6593189.9	13/03/2025
345554.93	6595484.47	345543.84	6595465.98	345496.83	6593189.49	13/03/2025
345555.53	6595483.67	345543.23	6595466.78	345495.92	6593189.08	13/03/2025
345556.14	6595482.87	345542.63	6595467.57	345495	6593188.67	13/03/2025
345556.74	6595482.07	345542.03	6595468.37	345494.09	6593188.26	13/03/2025
345557.34	6595481.28	345541.42	6595469.17	345493.18	6593187.85	13/03/2025
345557.95	6595480.48	345540.82	6595469.97	345492.26	6593187.45	13/03/2025
345558.55	6595479.68	345540.22	6595470.76	345491.35	6593187.04	13/03/2025
345559.15	6595478.88	345539.61	6595471.56	345490.44	6593186.63	13/03/2025
345559.76	6595478.09	345539.01	6595472.36	345489.53	6593186.22	13/03/2025
345560.36	6595477.29	345538.41	6595473.16	345488.61	6593185.81	13/03/2025
345560.96	6595476.49	345537.81	6595473.96	345487.7	6593185.4	13/03/2025
345561.56	6595475.69	345537.2	6595474.75	345486.79	6593184.99	13/03/2025
345562.17	6595474.89	345536.6	6595475.55	345485.88	6593184.58	13/03/2025
345562.77	6595474.1	345536	6595476.35	345484.96	6593184.18	13/03/2025
345563.37	6595473.3	345535.39	6595477.15	345484.05	6593183.77	13/03/2025
345563.98	6595472.5	345534.79	6595477.94	345483.14	6593183.36	13/03/2025
345564.58	6595471.7	345534.19	6595478.74	345482.23	6593182.95	13/03/2025
345565.18	6595470.91	345533.58	6595479.54	345481.31	6593182.54	13/03/2025
345565.79	6595470.11	345532.98	6595480.34	345480.4	6593182.13	13/03/2025
345566.39	6595469.31	345532.38	6595481.13	345479.49	6593181.72	13/03/2025
345566.99	6595468.51	345531.77	6595481.93	345478.57	6593181.32	13/03/2025
345567.6	6595467.72	345531.17	6595482.73	345478.06	6593181.08	13/03/2025
345568.2	6595466.92	345530.57	6595483.53	345462.44	6593196	13/03/2025
345568.8	6595466.12	345529.97	6595484.33	345463.1	6593196.3	13/03/2025
345569.4	6595465.32	345529.36	6595485.12	345464.01	6593196.71	13/03/2025
345570.01	6595464.52	345528.76	6595485.92	345464.93	6593197.12	13/03/2025
345570.61	6595463.73	345528.16	6595486.72	345465.84	6593197.53	13/03/2025
345571.21	6595462.93	345527.55	6595487.52	345466.75	6593197.93	13/03/2025
345571.82	6595462.13	345526.95	6595488.31	345467.66	6593198.34	13/03/2025
345572.42	6595461.33	345526.35	6595489.11	345468.58	6593198.75	13/03/2025
345573.02	6595460.54	345525.74	6595489.91	345469.49	6593199.16	13/03/2025
345573.63	6595459.74	345525.14	6595490.71	345470.4	6593199.57	13/03/2025
345574.23	6595458.94	345524.54	6595491.5	345471.31	6593199.98	13/03/2025
345574.83	6595458.14	345523.93	6595492.3	345472.23	6593200.39	13/03/2025
345575.44	6595457.35	345523.33	6595493.1	345473.14	6593200.8	13/03/2025
345576.04	6595456.55	345522.73	6595493.9	345474.05	6593201.2	13/03/2025
345576.64	6595455.75	345522.13	6595494.69	345474.96	6593201.61	13/03/2025
345577.24	6595454.95	345521.52	6595495.49	345475.88	6593202.02	13/03/2025
345577.85	6595454.15	345520.92	6595496.29	345476.79	6593202.43	13/03/2025
345578.45	6595453.36	345520.32	6595497.09	345477.7	6593202.84	13/03/2025
345579.05	6595452.56	345519.71	6595497.89	345478.62	6593203.25	13/03/2025
345579.66	6595451.76	345519.11	6595498.68	345479.53	6593203.66	13/03/2025
345580.26	6595450.96	345518.51	6595499.48	345480.44	6593204.06	13/03/2025
345580.86	6595450.17	345517.9	6595500.28	345481.35	6593204.47	13/03/2025
345581.47	6595449.37	345517.3	6595501.08	345482.27	6593204.88	13/03/2025
345582.07	6595448.57	345516.7	6595501.87	345483.18	6593205.29	13/03/2025
345582.67	6595447.77	345516.09	6595502.67	345484.09	6593205.7	13/03/2025
345583.28	6595446.98	345515.49	6595503.47	345485	6593206.11	13/03/2025
345583.88	6595446.18	345514.89	6595504.27	345485.92	6593206.52	13/03/2025
345584.48	6595445.38	345514.29	6595505.06	345486.83	6593206.93	13/03/2025
345585.08	6595444.58	345513.68	6595505.86	345487.74	6593207.33	13/03/2025
345585.69	6595443.78	345513.08	6595506.66	345488.65	6593207.74	13/03/2025
345586.29	6595442.99	345512.48	6595507.46	345489.57	6593208.15	13/03/2025
345586.89	6595442.19	345511.87	6595508.26	345490.48	6593208.56	13/03/2025
345587.5	6595441.39	345511.27	6595509.05	345491.39	6593208.97	13/03/2025
345588.1	6595440.59	345510.67	6595509.85	345492.31	6593209.38	13/03/2025
345588.7	6595439.8	345510.06	6595510.65	345493.22	6593209.79	13/03/2025
345589.31	6595439	345509.46	6595511.45	345494.13	6593210.19	13/03/2025
345589.91	6595438.2	345508.86	6595512.24	345495.04	6593210.6	13/03/2025
345590.51	6595437.4	345508.25	6595513.04	345495.96	6593211.01	13/03/2025
345591.12	6595436.61	345507.65	6595513.84	345496.87	6593211.42	13/03/2025
345591.72	6595435.81	345507.05	6595514.64	345497.78	6593211.83	13/03/2025
345592.32	6595435.01	345506.45	6595515.43	345498.69	6593212.24	13/03/2025

345592.92	6595434.21	345505.84	6595516.23	345499.61	6593212.65	13/03/2025
345593.53	6595433.41	345505.24	6595517.03	345500.52	6593213.06	13/03/2025
345594.13	6595432.62	345504.64	6595517.83	345501.43	6593213.46	13/03/2025
345594.73	6595431.82	345504.03	6595518.63	345502.35	6593213.87	13/03/2025
345595.34	6595431.02	345503.43	6595519.42	345503.26	6593214.28	13/03/2025
345595.94	6595430.22	345502.83	6595520.22	345504.17	6593214.69	13/03/2025
345596.54	6595429.43	345502.22	6595521.02	345505.08	6593215.1	13/03/2025
345597.15	6595428.63	345501.62	6595521.82	345506	6593215.51	13/03/2025
345597.75	6595427.83	345501.02	6595522.61	345506.91	6593215.92	13/03/2025
345598.35	6595427.03	345500.42	6595523.41	345507.82	6593216.32	13/03/2025
345598.96	6595426.24	345499.81	6595524.21	345508.73	6593216.73	13/03/2025
345599.56	6595425.44	345499.21	6595525.01	345509.65	6593217.14	13/03/2025
345600.16	6595424.64	345498.61	6595525.8	345510.56	6593217.55	13/03/2025
345600.76	6595423.84	345498	6595526.6	345511.47	6593217.96	13/03/2025
345601.37	6595423.04	345497.4	6595527.4	345512.38	6593218.37	13/03/2025
345601.97	6595422.25	345496.8	6595528.2	345513.3	6593218.78	13/03/2025
345602.57	6595421.45	345496.19	6595529	345514.21	6593219.19	13/03/2025
345603.18	6595420.65	345495.59	6595529.79	345515.12	6593219.59	13/03/2025
345603.78	6595419.85	345494.99	6595530.59	345516.04	6593220	13/03/2025
345604.38	6595419.06	345494.38	6595531.39	345516.95	6593220.41	13/03/2025
345604.99	6595418.26	345493.78	6595532.19	345517.86	6593220.82	13/03/2025
345605.59	6595417.46	345493.18	6595532.98	345518.77	6593221.23	13/03/2025
345606.19	6595416.66	345492.58	6595533.78	345519.69	6593221.64	13/03/2025
345606.8	6595415.87	345491.97	6595534.58	345520.6	6593222.05	13/03/2025
345607.4	6595415.07	345491.37	6595535.38	345521.51	6593222.45	13/03/2025
345608	6595414.27	345490.77	6595536.17	345522.42	6593222.86	13/03/2025
345608.6	6595413.47	345490.16	6595536.97	345523.34	6593223.27	13/03/2025
345609.21	6595412.67	345489.56	6595537.77	345524.25	6593223.68	13/03/2025
345609.81	6595411.88	345488.96	6595538.57	345525.16	6593224.09	13/03/2025
345610.41	6595411.08	345488.35	6595539.37	345526.08	6593224.5	13/03/2025
345611.02	6595410.28	345487.75	6595540.16	345526.99	6593224.91	13/03/2025
345611.62	6595409.48	345487.15	6595540.96	345527.9	6593225.32	13/03/2025
345612.22	6595408.69	345486.54	6595541.76	345528.81	6593225.72	13/03/2025
345612.83	6595407.89	345485.94	6595542.56	345529.73	6593226.13	13/03/2025
345613.43	6595407.09	345485.34	6595543.35	345530.64	6593226.54	13/03/2025
345614.03	6595406.29	345484.74	6595544.15	345531.55	6593226.95	13/03/2025
345614.64	6595405.5	345484.13	6595544.95	345532.46	6593227.36	13/03/2025
345615.24	6595404.7	345483.53	6595545.75	345533.38	6593227.77	13/03/2025
345615.84	6595403.9	345482.93	6595546.54	345534.29	6593228.18	13/03/2025
345616.44	6595403.1	345482.32	6595547.34	345535.2	6593228.58	13/03/2025
345617.05	6595402.3	345481.72	6595548.14	345536.11	6593228.99	13/03/2025
345617.65	6595401.51	345481.12	6595548.94	345537.03	6593229.4	13/03/2025
345618.25	6595400.71	345480.51	6595549.74	345537.94	6593229.81	13/03/2025
345618.86	6595399.91	345479.91	6595550.53	345538.85	6593230.22	13/03/2025
345619.46	6595399.11	345479.31	6595551.33	345539.77	6593230.63	13/03/2025
345620.06	6595398.32	345478.7	6595552.13	345540.68	6593231.04	13/03/2025
345620.67	6595397.52	345478.1	6595552.93	345541.59	6593231.44	13/03/2025
345621.27	6595396.72	345477.5	6595553.72	345542.5	6593231.85	13/03/2025
345621.87	6595395.92	345476.9	6595554.52	345543.42	6593232.26	13/03/2025
345622.48	6595395.13	345476.29	6595555.32	345544.33	6593232.67	13/03/2025
345623.08	6595394.33	345475.69	6595556.12	345545.24	6593233.08	13/03/2025
345623.68	6595393.53	345475.09	6595556.91	345546.15	6593233.49	13/03/2025
345624.28	6595392.73	345474.48	6595557.71	345547.07	6593233.9	13/03/2025
345624.89	6595391.93	345473.88	6595558.51	345547.98	6593234.31	13/03/2025
345625.49	6595391.14	345473.28	6595559.31	345548.89	6593234.71	13/03/2025
345626.09	6595390.34	345472.67	6595560.11	345549.8	6593235.12	13/03/2025
345626.7	6595389.54	345472.07	6595560.9	345550.72	6593235.53	13/03/2025
345627.3	6595388.74	345471.47	6595561.7	345551.63	6593235.94	13/03/2025
345627.9	6595387.95	345470.86	6595562.5	345552.54	6593236.35	13/03/2025
345628.51	6595387.15	345470.26	6595563.3	345553.46	6593236.76	13/03/2025
345629.11	6595386.35	345469.66	6595564.09	345554.37	6593237.17	13/03/2025
345629.71	6595385.55	345469.06	6595564.89	345555.28	6593237.57	13/03/2025
345630.32	6595384.76	345468.45	6595565.69	345556.19	6593237.98	13/03/2025
345630.92	6595383.96	345467.85	6595566.49	345557.11	6593238.39	13/03/2025

345631.52	6595383.16	345467.25	6595567.28	345558.02	6593238.8	13/03/2025
345632.12	6595382.36	345466.64	6595568.08	345558.93	6593239.21	13/03/2025
345632.73	6595381.56	345466.04	6595568.88	345559.84	6593239.62	13/03/2025
345633.33	6595380.77	345465.44	6595569.68	345560.76	6593240.03	13/03/2025
345633.93	6595379.97	345464.83	6595570.48	345561.67	6593240.44	13/03/2025
345634.54	6595379.17	345464.23	6595571.27	345562.58	6593240.84	13/03/2025
345635.14	6595378.37	345463.63	6595572.07	345563.5	6593241.25	13/03/2025
345635.74	6595377.58	345463.02	6595572.87	345564.41	6593241.66	13/03/2025
345636.35	6595376.78	345462.42	6595573.67	345565.32	6593242.07	13/03/2025
345636.95	6595375.98	345461.82	6595574.46	345566.23	6593242.48	13/03/2025
345637.55	6595375.18	345461.22	6595575.26	345567.15	6593242.89	13/03/2025
345638.15	6595374.39	345460.61	6595576.06	345568.06	6593243.3	13/03/2025
345638.76	6595373.59	345460.01	6595576.86	345568.97	6593243.7	13/03/2025
345639.36	6595372.79	345459.41	6595577.65	345569.88	6593244.11	13/03/2025
345639.96	6595371.99	345458.8	6595578.45	345570.8	6593244.52	13/03/2025
345640.57	6595371.19	345458.2	6595579.25	345571.71	6593244.93	13/03/2025
345641.17	6595370.4	345457.6	6595580.05	345572.62	6593245.34	13/03/2025
345641.77	6595369.6	345456.99	6595580.85	345573.53	6593245.75	13/03/2025
345642.38	6595368.8	345456.39	6595581.64	345574.45	6593246.16	13/03/2025
345642.98	6595368	345455.79	6595582.44	345575.36	6593246.57	13/03/2025
345643.58	6595367.21	345455.18	6595583.24	345576.27	6593246.97	13/03/2025
345644.19	6595366.41	345454.58	6595584.04	345577.19	6593247.38	13/03/2025
345644.79	6595365.61	345453.98	6595584.83	345578.1	6593247.79	13/03/2025
345645.39	6595364.81	345453.38	6595585.63	345579.01	6593248.2	13/03/2025
345645.99	6595364.02	345452.77	6595586.43	345579.92	6593248.61	13/03/2025
345646.6	6595363.22	345452.17	6595587.23	345580.84	6593249.02	13/03/2025
345647.2	6595362.42	345451.57	6595588.02	345581.75	6593249.43	13/03/2025
345647.8	6595361.62	345450.96	6595588.82	345582.66	6593249.83	13/03/2025
345648.41	6595360.83	345450.36	6595589.62	345583.57	6593250.24	13/03/2025
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345650.22	6595358.43	345448.55	6595592.01	345586.31	6593251.47	13/03/2025
345650.82	6595357.63	345447.95	6595592.81	345587.23	6593251.88	13/03/2025
345651.42	6595356.84	345447.34	6595593.61	345588.14	6593252.29	13/03/2025
345652.03	6595356.04	345446.74	6595594.41	345589.05	6593252.7	13/03/2025
345652.63	6595355.24	345446.14	6595595.2	345589.96	6593253.1	13/03/2025
345653.23	6595354.44	345445.54	6595596	345590.88	6593253.51	13/03/2025
345653.83	6595353.65	345444.93	6595596.8	345591.79	6593253.92	13/03/2025
345654.44	6595352.85	345444.33	6595597.6	345592.7	6593254.33	13/03/2025
345655.04	6595352.05	345443.73	6595598.39	345593.61	6593254.74	13/03/2025
345655.64	6595351.25	345443.12	6595599.19	345594.53	6593255.15	13/03/2025
345656.25	6595350.46	345442.52	6595599.99	345595.44	6593255.56	13/03/2025
345656.85	6595349.66	345441.92	6595600.79	345596.35	6593255.96	13/03/2025
345657.45	6595348.86	345441.31	6595601.59	345597.26	6593256.37	13/03/2025
345658.06	6595348.06	345440.71	6595602.38	345598.18	6593256.78	13/03/2025
345658.66	6595347.26	345440.11	6595603.18	345599.09	6593257.19	13/03/2025
345659.26	6595346.47	345439.5	6595603.98	345600	6593257.6	13/03/2025
345659.87	6595345.67	345438.9	6595604.78	345600.92	6593258.01	13/03/2025
345660.47	6595344.87	345438.3	6595605.57	345601.83	6593258.42	13/03/2025
345661.07	6595344.07	345437.7	6595606.37	345602.74	6593258.83	13/03/2025
345661.67	6595343.28	345437.09	6595607.17	345603.65	6593259.23	13/03/2025
345662.28	6595342.48	345436.49	6595607.97	345604.57	6593259.64	13/03/2025
345662.88	6595341.68	345435.89	6595608.76	345605.48	6593260.05	13/03/2025
345663.48	6595340.88	345435.28	6595609.56	345606.39	6593260.46	13/03/2025
345664.09	6595340.09	345434.68	6595610.36	345607.3	6593260.87	13/03/2025
345664.69	6595339.29	345434.08	6595611.16	345608.22	6593261.28	13/03/2025
345665.29	6595338.49	345433.47	6595611.95	345609.13	6593261.69	13/03/2025
345665.9	6595337.69	345432.87	6595612.75	345610.04	6593262.09	13/03/2025
345666.5	6595336.89	345432.27	6595613.55	345610.95	6593262.5	13/03/2025
345667.1	6595336.1	345431.66	6595614.35	345611.87	6593262.91	13/03/2025
345667.71	6595335.3	345431.06	6595615.15	345612.78	6593263.32	13/03/2025
345668.31	6595334.5	345430.46	6595615.94	345613.69	6593263.73	13/03/2025
345668.91	6595333.7	345429.86	6595616.74	345614.61	6593264.14	13/03/2025
345669.51	6595332.91	345429.25	6595617.54	345615.52	6593264.55	13/03/2025

345670.12	6595332.11	345428.65	6595618.34	345616.43	6593264.96	13/03/2025
345670.72	6595331.31	345428.05	6595619.13	345617.34	6593265.36	13/03/2025
345671.32	6595330.51	345427.44	6595619.93	345618.26	6593265.77	13/03/2025
345671.93	6595329.72	345426.84	6595620.73	345619.17	6593266.18	13/03/2025
345672.53	6595328.92	345426.24	6595621.53	345620.08	6593266.59	13/03/2025
345673.13	6595328.12	345425.63	6595622.32	345620.99	6593267	13/03/2025
345673.74	6595327.32	345425.03	6595623.12	345621.91	6593267.41	13/03/2025
345674.34	6595326.52	345424.43	6595623.92	345622.82	6593267.82	13/03/2025
345674.94	6595325.73	345423.82	6595624.72	345623.73	6593268.22	13/03/2025
345675.55	6595324.93	345423.22	6595625.52	345624.65	6593268.63	13/03/2025
345676.15	6595324.13	345422.62	6595626.31	345625.56	6593269.04	13/03/2025
345676.75	6595323.33	345422.02	6595627.11	345626.47	6593269.45	13/03/2025
345677.35	6595322.54	345421.41	6595627.91	345627.38	6593269.86	13/03/2025
345677.96	6595321.74	345420.81	6595628.71	345628.3	6593270.27	13/03/2025
345678.56	6595320.94	345420.21	6595629.5	345629.21	6593270.68	13/03/2025
345679.16	6595320.14	345419.6	6595630.3	345630.12	6593271.09	13/03/2025
345679.77	6595319.35	345419	6595631.1	345631.03	6593271.49	13/03/2025
345680.37	6595318.55	345418.4	6595631.9	345631.95	6593271.9	13/03/2025
345680.97	6595317.75	345417.79	6595632.69	345632.86	6593272.31	13/03/2025
345681.58	6595316.95	345417.19	6595633.49	345633.77	6593272.72	13/03/2025
345682.18	6595316.15	345416.59	6595634.29	345634.68	6593273.13	13/03/2025
345682.78	6595315.36	345415.99	6595635.09	345635.6	6593273.54	13/03/2025
345683.39	6595314.56	345415.38	6595635.89	345636.51	6593273.95	13/03/2025
345683.99	6595313.76	345414.78	6595636.68	345637.42	6593274.35	13/03/2025
345684.59	6595312.96	345414.18	6595637.48	345638.34	6593274.76	13/03/2025
345685.19	6595312.17	345413.57	6595638.28	345639.25	6593275.17	13/03/2025
345685.8	6595311.37	345412.97	6595639.08	345640.16	6593275.58	13/03/2025
345686.4	6595310.57	345412.37	6595639.87	345641.07	6593275.99	13/03/2025
345687	6595309.77	345411.76	6595640.67	345641.99	6593276.4	13/03/2025
345687.61	6595308.98	345411.16	6595641.47	345642.9	6593276.81	13/03/2025
345688.21	6595308.18	345410.56	6595642.27	345643.81	6593277.21	13/03/2025
345688.81	6595307.38	345409.95	6595643.06	345644.72	6593277.62	13/03/2025
345689.42	6595306.58	345409.35	6595643.86	345645.64	6593278.03	13/03/2025
345690.02	6595305.78	345408.75	6595644.66	345646.55	6593278.44	13/03/2025
345690.62	6595304.99	345408.15	6595645.46	345647.46	6593278.85	13/03/2025
345691.23	6595304.19	345407.54	6595646.26	345648.38	6593279.26	13/03/2025
345691.83	6595303.39	345406.94	6595647.05	345649.29	6593279.67	13/03/2025
345692.43	6595302.59	345406.34	6595647.85	345650.2	6593280.08	13/03/2025
345693.03	6595301.8	345405.73	6595648.65	345651.11	6593280.48	13/03/2025
345693.64	6595301	345405.13	6595649.45	345652.03	6593280.89	13/03/2025
345694.24	6595300.2	345404.53	6595650.24	345652.94	6593281.3	13/03/2025
345694.84	6595299.4	345403.92	6595651.04	345653.85	6593281.71	13/03/2025
345695.45	6595298.61	345403.32	6595651.84	345654.76	6593282.12	13/03/2025
345696.05	6595297.81	345402.72	6595652.64	345655.68	6593282.53	13/03/2025
345696.65	6595297.01	345402.11	6595653.43	345656.59	6593282.94	13/03/2025
345697.26	6595296.21	345401.51	6595654.23	345657.5	6593283.34	13/03/2025
345697.86	6595295.41	345400.91	6595655.03	345658.41	6593283.75	13/03/2025
345698.46	6595294.62	345400.31	6595655.83	345659.33	6593284.16	13/03/2025
345699.07	6595293.82	345399.7	6595656.63	345660.24	6593284.57	13/03/2025
345699.67	6595293.02	345399.1	6595657.42	345661.15	6593284.98	13/03/2025
345700.27	6595292.22	345398.5	6595658.22	345662.07	6593285.39	13/03/2025
345700.87	6595291.43	345397.89	6595659.02	345662.98	6593285.8	13/03/2025
345701.48	6595290.63	345397.29	6595659.82	345663.89	6593286.21	13/03/2025
345702.08	6595289.83	345396.69	6595660.61	345664.8	6593286.61	13/03/2025
345702.68	6595289.03	345396.08	6595661.41	345665.72	6593287.02	13/03/2025
345703.29	6595288.24	345395.48	6595662.21	345666.63	6593287.43	13/03/2025
345703.89	6595287.44	345394.88	6595663.01	345667.54	6593287.84	13/03/2025
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345705.1	6595285.84	345393.67	6595664.6	345669.37	6593288.66	13/03/2025
345705.7	6595285.04	345393.07	6595665.4	345670.28	6593289.07	13/03/2025
345706.3	6595284.25	345392.47	6595666.2	345671.19	6593289.47	13/03/2025
345706.91	6595283.45	345391.86	6595667	345672.1	6593289.88	13/03/2025
345707.51	6595282.65	345391.26	6595667.79	345673.02	6593290.29	13/03/2025
345708.11	6595281.85	345390.66	6595668.59	345673.93	6593290.7	13/03/2025

345708.71	6595281.06	345390.05	6595669.39	345674.84	6593291.11	13/03/2025
345709.32	6595280.26	345389.45	6595670.19	345675.76	6593291.52	13/03/2025
345709.92	6595279.46	345388.85	6595670.98	345676.67	6593291.93	13/03/2025
345710.52	6595278.66	345388.24	6595671.78	345677.58	6593292.34	13/03/2025
345711.13	6595277.87	345387.64	6595672.58	345678.49	6593292.74	13/03/2025
345711.73	6595277.07	345387.04	6595673.38	345679.41	6593293.15	13/03/2025
345712.33	6595276.27	345386.43	6595674.17	345680.32	6593293.56	13/03/2025
345712.94	6595275.47	345385.83	6595674.97	345681.23	6593293.97	13/03/2025
345713.54	6595274.67	345385.23	6595675.77	345682.14	6593294.38	13/03/2025
345714.14	6595273.88	345384.63	6595676.57	345683.06	6593294.79	13/03/2025
345714.75	6595273.08	345384.02	6595677.37	345683.97	6593295.2	13/03/2025
345715.35	6595272.28	345383.42	6595678.16	345684.88	6593295.6	13/03/2025
345715.95	6595271.48	345382.82	6595678.96	345685.8	6593296.01	13/03/2025
345716.55	6595270.69	345382.21	6595679.76	345686.71	6593296.42	13/03/2025
345717.16	6595269.89	345381.61	6595680.56	345687.62	6593296.83	13/03/2025
345717.76	6595269.09	345381.01	6595681.35	345688.53	6593297.24	13/03/2025
345718.36	6595268.29	345380.4	6595682.15	345689.45	6593297.65	13/03/2025
345718.97	6595267.5	345379.8	6595682.95	345690.36	6593298.06	13/03/2025
345719.57	6595266.7	345379.2	6595683.75	345691.27	6593298.47	13/03/2025
345720.17	6595265.9	345378.59	6595684.54	345692.18	6593298.87	13/03/2025
345720.78	6595265.1	345377.99	6595685.34	345693.1	6593299.28	13/03/2025
345721.38	6595264.3	345377.39	6595686.14	345694.01	6593299.69	13/03/2025
345721.98	6595263.51	345376.79	6595686.94	345694.92	6593300.1	13/03/2025
345722.58	6595262.71	345376.18	6595687.74	345695.83	6593300.51	13/03/2025
345723.19	6595261.91	345375.58	6595688.53	345696.75	6593300.92	13/03/2025
345723.79	6595261.11	345374.98	6595689.33	345697.66	6593301.33	13/03/2025
345724.39	6595260.32	345374.37	6595690.13	345698.57	6593301.73	13/03/2025
345725	6595259.52	345373.77	6595690.93	345699.49	6593302.14	13/03/2025
345725.6	6595258.72	345373.17	6595691.72	345700.4	6593302.55	13/03/2025
345726.2	6595257.92	345372.56	6595692.52	345701.31	6593302.96	13/03/2025
345726.81	6595257.13	345371.96	6595693.32	345702.22	6593303.37	13/03/2025
345727.41	6595256.33	345371.36	6595694.12	345703.14	6593303.78	13/03/2025
345728.01	6595255.53	345370.75	6595694.91	345704.05	6593304.19	13/03/2025
345728.62	6595254.73	345370.15	6595695.71	345704.96	6593304.6	13/03/2025
345729.22	6595253.93	345369.55	6595696.51	345705.87	6593305	13/03/2025
345729.82	6595253.14	345368.95	6595697.31	345706.79	6593305.41	13/03/2025
345730.42	6595252.34	345368.34	6595698.11	345707.7	6593305.82	13/03/2025
345731.03	6595251.54	345367.74	6595698.9	345708.61	6593306.23	13/03/2025
345731.63	6595250.74	345367.14	6595699.7	345709.53	6593306.64	13/03/2025
345732.23	6595249.95	345366.53	6595700.5	345710.44	6593307.05	13/03/2025
345732.84	6595249.15	345365.93	6595701.3	345711.35	6593307.46	13/03/2025
345733.44	6595248.35	345365.33	6595702.09	345712.26	6593307.86	13/03/2025
345734.04	6595247.55	345364.72	6595702.89	345713.18	6593308.27	13/03/2025
345734.65	6595246.76	345364.12	6595703.69	345714.09	6593308.68	13/03/2025
345735.25	6595245.96	345363.52	6595704.49	345715	6593309.09	13/03/2025
345735.85	6595245.16	345362.91	6595705.28	345715.91	6593309.5	13/03/2025
345736.46	6595244.36	345362.31	6595706.08	345716.83	6593309.91	13/03/2025
345737.06	6595243.57	345361.71	6595706.88	345717.74	6593310.32	13/03/2025
345737.66	6595242.77	345361.11	6595707.68	345718.65	6593310.73	13/03/2025
345738.26	6595241.97	345360.5	6595708.48	345719.56	6593311.13	13/03/2025
345738.87	6595241.17	345359.9	6595709.27	345720.48	6593311.54	13/03/2025
345739.47	6595240.37	345359.3	6595710.07	345721.39	6593311.95	13/03/2025
345740.07	6595239.58	345358.69	6595710.87	345722.3	6593312.36	13/03/2025
345740.68	6595238.78	345358.09	6595711.67	345723.22	6593312.77	13/03/2025
345741.28	6595237.98	345357.49	6595712.46	345724.13	6593313.18	13/03/2025
345741.88	6595237.18	345356.88	6595713.26	345725.04	6593313.59	13/03/2025
345742.49	6595236.39	345356.28	6595714.06	345725.95	6593313.99	13/03/2025
345743.09	6595235.59	345355.68	6595714.86	345726.87	6593314.4	13/03/2025
345743.69	6595234.79	345355.07	6595715.65	345727.78	6593314.81	13/03/2025
345744.3	6595233.99	345354.47	6595716.45	345728.69	6593315.22	13/03/2025
345744.9	6595233.2	345353.87	6595717.25	345729.6	6593315.63	13/03/2025
345745.5	6595232.4	345353.27	6595718.05	345730.52	6593316.04	13/03/2025
345746.1	6595231.6	345352.66	6595718.85	345731.43	6593316.45	13/03/2025
345746.71	6595230.8	345352.06	6595719.64	345732.34	6593316.85	13/03/2025

345747.31	6595230	345351.46	6595720.44	345733.25	6593317.26	13/03/2025
345747.91	6595229.21	345350.85	6595721.24	345734.17	6593317.67	13/03/2025
345748.52	6595228.41	345350.25	6595722.04	345735.08	6593318.08	13/03/2025
345749.12	6595227.61	345349.65	6595722.83	345735.99	6593318.49	13/03/2025
345749.72	6595226.81	345349.04	6595723.63	345736.91	6593318.9	13/03/2025
345750.33	6595226.02	345348.44	6595724.43	345737.82	6593319.31	13/03/2025
345750.93	6595225.22	345347.84	6595725.23	345738.73	6593319.72	13/03/2025
345751.53	6595224.42	345347.23	6595726.02	345739.64	6593320.12	13/03/2025
345752.14	6595223.62	345346.63	6595726.82	345740.56	6593320.53	13/03/2025
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345754.55	6595220.43	345344.22	6595730.01	345744.21	6593322.17	13/03/2025
345755.15	6595219.63	345343.62	6595730.81	345745.12	6593322.58	13/03/2025
345755.75	6595218.84	345343.01	6595731.61	345746.03	6593322.98	13/03/2025
345756.36	6595218.04	345342.41	6595732.41	345746.95	6593323.39	13/03/2025
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345757.56	6595216.44	345341.2	6595734	345748.77	6593324.21	13/03/2025
345758.17	6595215.65	345340.6	6595734.8	345749.68	6593324.62	13/03/2025
345758.77	6595214.85	345340	6595735.6	345750.6	6593325.03	13/03/2025
345759.37	6595214.05	345339.39	6595736.39	345751.51	6593325.44	13/03/2025
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345760.58	6595212.46	345338.19	6595737.99	345753.33	6593326.25	13/03/2025
345761.18	6595211.66	345337.59	6595738.79	345754.25	6593326.66	13/03/2025
345761.78	6595210.86	345336.98	6595739.58	345755.16	6593327.07	13/03/2025
345762.39	6595210.06	345336.38	6595740.38	345756.07	6593327.48	13/03/2025
345762.99	6595209.26	345335.78	6595741.18	345756.98	6593327.89	13/03/2025
345763.59	6595208.47	345335.17	6595741.98	345757.9	6593328.3	13/03/2025
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345765.4	6595206.07	345333.36	6595744.37	345760.64	6593329.52	13/03/2025
345766.01	6595205.28	345332.76	6595745.17	345761.55	6593329.93	13/03/2025
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345767.21	6595203.68	345331.55	6595746.76	345763.37	6593330.75	13/03/2025
345767.82	6595202.88	345330.95	6595747.56	345764.29	6593331.16	13/03/2025
345768.42	6595202.09	345330.35	6595748.36	345765.2	6593331.57	13/03/2025
345769.02	6595201.29	345329.75	6595749.16	345766.11	6593331.98	13/03/2025
345769.62	6595200.49	345329.14	6595749.95	345767.02	6593332.38	13/03/2025
345770.23	6595199.69	345328.54	6595750.75	345767.94	6593332.79	13/03/2025
345770.83	6595198.89	345327.94	6595751.55	345768.85	6593333.2	13/03/2025
345771.43	6595198.1	345327.33	6595752.35	345769.76	6593333.61	13/03/2025
345772.04	6595197.3	345326.73	6595753.15	345770.68	6593334.02	13/03/2025
345772.64	6595196.5	345326.13	6595753.94	345771.59	6593334.43	13/03/2025
345773.24	6595195.7	345325.52	6595754.74	345772.5	6593334.84	13/03/2025
345773.85	6595194.91	345324.92	6595755.54	345773.41	6593335.24	13/03/2025
345774.45	6595194.11	345324.32	6595756.34	345774.33	6593335.65	13/03/2025
345775.05	6595193.31	345323.72	6595757.13	345775.24	6593336.06	13/03/2025
345775.66	6595192.51	345323.11	6595757.93	345776.15	6593336.47	13/03/2025
345776.26	6595191.72	345322.51	6595758.73	345777.06	6593336.88	13/03/2025
345776.86	6595190.92	345321.91	6595759.53	345777.98	6593337.29	13/03/2025
345777.46	6595190.12	345321.3	6595760.32	345778.89	6593337.7	13/03/2025
345778.07	6595189.32	345320.7	6595761.12	345779.8	6593338.11	13/03/2025
345778.67	6595188.52	345320.1	6595761.92	345780.71	6593338.51	13/03/2025
345779.27	6595187.73	345319.49	6595762.72	345781.63	6593338.92	13/03/2025
345779.88	6595186.93	345318.89	6595763.52	345782.54	6593339.33	13/03/2025
345780.48	6595186.13	345318.29	6595764.31	345783.45	6593339.74	13/03/2025
345781.08	6595185.33	345317.68	6595765.11	345784.37	6593340.15	13/03/2025
345781.69	6595184.54	345317.08	6595765.91	345785.28	6593340.56	13/03/2025
345782.29	6595183.74	345316.48	6595766.71	345786.19	6593340.97	13/03/2025
345782.89	6595182.94	345315.88	6595767.5	345787.1	6593341.37	13/03/2025
345783.5	6595182.14	345315.27	6595768.3	345788.02	6593341.78	13/03/2025
345784.1	6595181.35	345314.67	6595769.1	345788.93	6593342.19	13/03/2025
345784.7	6595180.55	345314.07	6595769.9	345789.84	6593342.6	13/03/2025
345785.3	6595179.75	345313.46	6595770.69	345790.75	6593343.01	13/03/2025

345785.91	6595178.95	345312.86	6595771.49	345791.67	6593343.42	13/03/2025
345786.51	6595178.15	345312.26	6595772.29	345792.58	6593343.83	13/03/2025
345787.11	6595177.36	345311.65	6595773.09	345793.49	6593344.24	13/03/2025
345787.72	6595176.56	345311.05	6595773.89	345794.4	6593344.64	13/03/2025
345788.32	6595175.76	345310.45	6595774.68	345795.32	6593345.05	13/03/2025
345788.92	6595174.96	345309.84	6595775.48	345796.23	6593345.46	13/03/2025
345789.53	6595174.17	345309.24	6595776.28	345797.14	6593345.87	13/03/2025
345790.13	6595173.37	345308.64	6595777.08	345798.06	6593346.28	13/03/2025
345790.73	6595172.57	345308.04	6595777.87	345798.97	6593346.69	13/03/2025
345791.34	6595171.77	345307.43	6595778.67	345799.88	6593347.1	13/03/2025
345791.94	6595170.98	345306.83	6595779.47	345800.79	6593347.5	13/03/2025
345792.54	6595170.18	345306.23	6595780.27	345801.71	6593347.91	13/03/2025
345793.14	6595169.38	345305.62	6595781.06	345802.62	6593348.32	13/03/2025
345793.75	6595168.58	345305.02	6595781.86	345803.53	6593348.73	13/03/2025
345794.35	6595167.78	345304.42	6595782.66	345804.44	6593349.14	13/03/2025
345794.95	6595166.99	345303.81	6595783.46	345805.36	6593349.55	13/03/2025
345795.56	6595166.19	345303.21	6595784.26	345806.27	6593349.96	13/03/2025
345796.16	6595165.39	345302.61	6595785.05	345807.18	6593350.37	13/03/2025
345796.76	6595164.59	345302	6595785.85	345808.1	6593350.77	13/03/2025
345797.37	6595163.8	345301.4	6595786.65	345809.01	6593351.18	13/03/2025
345797.97	6595163	345300.8	6595787.45	345809.92	6593351.59	13/03/2025
345798.57	6595162.2	345300.2	6595788.24	345810.83	6593352	13/03/2025
345799.18	6595161.4	345299.59	6595789.04	345811.75	6593352.41	13/03/2025
345799.78	6595160.61	345298.99	6595789.84	345812.66	6593352.82	13/03/2025
345800.38	6595159.81	345298.39	6595790.64	345813.57	6593353.23	13/03/2025
345800.98	6595159.01	345297.78	6595791.43	345814.48	6593353.63	13/03/2025
345801.59	6595158.21	345297.18	6595792.23	345815.4	6593354.04	13/03/2025
345802.19	6595157.41	345296.58	6595793.03	345816.31	6593354.45	13/03/2025
345802.79	6595156.62	345295.97	6595793.83	345817.22	6593354.86	13/03/2025
345803.4	6595155.82	345295.37	6595794.63	345818.13	6593355.27	13/03/2025
345804	6595155.02	345294.77	6595795.42	345819.05	6593355.68	13/03/2025
345804.6	6595154.22	345294.16	6595796.22	345819.96	6593356.09	13/03/2025
345805.21	6595153.43	345293.56	6595797.02	345820.87	6593356.5	13/03/2025
345805.81	6595152.63	345292.96	6595797.82	345821.79	6593356.9	13/03/2025
345806.41	6595151.83	345292.36	6595798.61	345822.7	6593357.31	13/03/2025
345807.01	6595151.03	345291.75	6595799.41	345823.61	6593357.72	13/03/2025
345807.62	6595150.24	345291.15	6595800.21	345824.52	6593358.13	13/03/2025
345808.22	6595149.44	345290.55	6595801.01	345825.44	6593358.54	13/03/2025
345808.82	6595148.64	345289.94	6595801.8	345826.35	6593358.95	13/03/2025
345809.43	6595147.84	345289.34	6595802.6	345827.26	6593359.36	13/03/2025
345810.03	6595147.04	345288.74	6595803.4	345828.17	6593359.76	13/03/2025
345810.63	6595146.25	345288.13	6595804.2	345829.09	6593360.17	13/03/2025
345811.24	6595145.45	345287.53	6595805	345830	6593360.58	13/03/2025
345811.84	6595144.65	345286.93	6595805.79	345830.91	6593360.99	13/03/2025
345812.44	6595143.85	345286.32	6595806.59	345831.83	6593361.4	13/03/2025
345813.05	6595143.06	345285.72	6595807.39	345832.74	6593361.81	13/03/2025
345813.65	6595142.26	345285.12	6595808.19	345833.65	6593362.22	13/03/2025
345814.25	6595141.46	345284.52	6595808.98	345834.56	6593362.62	13/03/2025
345814.85	6595140.66	345283.91	6595809.78	345835.48	6593363.03	13/03/2025
345815.46	6595139.87	345283.31	6595810.58	345836.39	6593363.44	13/03/2025
345816.06	6595139.07	345282.71	6595811.38	345837.3	6593363.85	13/03/2025
345816.66	6595138.27	345282.1	6595812.17	345838.21	6593364.26	13/03/2025
345817.27	6595137.47	345281.5	6595812.97	345839.13	6593364.67	13/03/2025
345817.87	6595136.67	345280.9	6595813.77	345840.04	6593365.08	13/03/2025
345818.47	6595135.88	345280.29	6595814.57	345840.95	6593365.49	13/03/2025
345819.08	6595135.08	345279.69	6595815.37	345841.86	6593365.89	13/03/2025
345819.68	6595134.28	345279.09	6595816.16	345842.78	6593366.3	13/03/2025
345820.28	6595133.48	345278.48	6595816.96	345843.69	6593366.71	13/03/2025
345820.89	6595132.69	345277.88	6595817.76	345844.6	6593367.12	13/03/2025
345821.49	6595131.89	345277.28	6595818.56	345845.52	6593367.53	13/03/2025
345822.09	6595131.09	345276.68	6595819.35	345846.43	6593367.94	13/03/2025
345822.69	6595130.29	345276.07	6595820.15	345847.34	6593368.35	13/03/2025
345823.3	6595129.5	345275.47	6595820.95	345848.25	6593368.75	13/03/2025
345823.9	6595128.7	345274.87	6595821.75	345849.17	6593369.16	13/03/2025

345824.5	6595127.9	345274.26	6595822.54	345850.08	6593369.57	13/03/2025
345825.11	6595127.1	345273.66	6595823.34	345850.99	6593369.98	13/03/2025
345825.71	6595126.31	345273.06	6595824.14	345851.9	6593370.39	13/03/2025
345826.31	6595125.51	345272.45	6595824.94	345852.82	6593370.8	13/03/2025
345826.92	6595124.71	345271.85	6595825.74	345853.73	6593371.21	13/03/2025
345827.52	6595123.91	345271.25	6595826.53	345854.64	6593371.62	13/03/2025
345828.12	6595123.11	345270.64	6595827.33	345855.55	6593372.02	13/03/2025
345828.73	6595122.32	345270.04	6595828.13	345856.47	6593372.43	13/03/2025
345829.33	6595121.52	345269.44	6595828.93	345857.38	6593372.84	13/03/2025
345829.93	6595120.72	345268.84	6595829.72	345858.29	6593373.25	13/03/2025
345830.53	6595119.92	345268.23	6595830.52	345859.21	6593373.66	13/03/2025
345831.14	6595119.13	345267.63	6595831.32	345860.12	6593374.07	13/03/2025
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345832.34	6595117.53	345266.42	6595832.91	345861.94	6593374.88	13/03/2025
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345835.36	6595113.54	345263.41	6595836.9	345866.51	6593376.93	13/03/2025
345835.96	6595112.74	345262.8	6595837.7	345867.42	6593377.34	13/03/2025
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345837.17	6595111.15	345261.6	6595839.3	345869.25	6593378.15	13/03/2025
345837.77	6595110.35	345261	6595840.09	345870.16	6593378.56	13/03/2025
345838.37	6595109.55	345260.39	6595840.89	345871.07	6593378.97	13/03/2025
345838.98	6595108.76	345259.79	6595841.69	345871.98	6593379.38	13/03/2025
345839.58	6595107.96	345259.19	6595842.49	345872.9	6593379.79	13/03/2025
345840.18	6595107.16	345258.58	6595843.28	345873.81	6593380.2	13/03/2025
345840.79	6595106.36	345257.98	6595844.08	345874.72	6593380.61	13/03/2025
345841.39	6595105.57	345257.38	6595844.88	345875.63	6593381.01	13/03/2025
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345846.21	6595099.18	345252.55	6595851.26	345882.94	6593384.28	13/03/2025
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345848.02	6595096.79	345250.74	6595853.65	345885.67	6593385.51	13/03/2025
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345849.23	6595095.2	345249.54	6595855.25	345887.5	6593386.33	13/03/2025
345849.83	6595094.4	345248.93	6595856.05	345888.41	6593386.74	13/03/2025
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345852.25	6595091.21	345246.52	6595859.24	345892.06	6593388.37	13/03/2025
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345853.45	6595089.61	345245.32	6595860.83	345893.89	6593389.19	13/03/2025
345854.05	6595088.81	345244.71	6595861.63	345894.8	6593389.6	13/03/2025
345854.66	6595088.02	345244.11	6595862.43	345895.71	6593390.01	13/03/2025
345855.26	6595087.22	345243.51	6595863.23	345896.63	6593390.41	13/03/2025
345855.86	6595086.42	345242.9	6595864.02	345897.54	6593390.82	13/03/2025
345856.47	6595085.62	345242.3	6595864.82	345898.45	6593391.23	13/03/2025
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345858.28	6595083.23	345240.49	6595867.21	345901.19	6593392.46	13/03/2025
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345860.09	6595080.84	345238.68	6595869.61	345903.93	6593393.68	13/03/2025
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345861.29	6595079.24	345237.48	6595871.2	345905.75	6593394.5	13/03/2025
345861.89	6595078.44	345236.87	6595872	345906.67	6593394.91	13/03/2025
345862.5	6595077.65	345236.27	6595872.8	345907.58	6593395.32	13/03/2025

345863.1	6595076.85	345235.67	6595873.6	345908.49	6593395.73	13/03/2025
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345867.32	6595071.26	345231.45	6595879.18	345914.88	6593398.59	13/03/2025
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345868.53	6595069.67	345230.24	6595880.78	345916.7	6593399.4	13/03/2025
345869.13	6595068.87	345229.64	6595881.57	345917.62	6593399.81	13/03/2025
345869.73	6595068.07	345229.03	6595882.37	345918.53	6593400.22	13/03/2025
345870.34	6595067.28	345228.43	6595883.17	345919.44	6593400.63	13/03/2025
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345875.16	6595060.89	345223.7	6595889.62	345926.74	6593403.9	13/03/2025
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345876.37	6595059.3	345222.55	6595891.25	345928.57	6593404.72	13/03/2025
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345877.57	6595057.7	345221.4	6595892.89	345930.4	6593405.53	13/03/2025
345878.18	6595056.91	345220.82	6595893.71	345931.31	6593405.94	13/03/2025
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345880.59	6595053.72	345218.51	6595896.97	345934.96	6593407.58	13/03/2025
345881.19	6595052.92	345217.94	6595897.79	345935.87	6593407.99	13/03/2025
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345882.4	6595051.32	345216.78	6595899.43	345937.7	6593408.8	13/03/2025
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345884.21	6595048.93	345215.05	6595901.88	345940.43	6593410.03	13/03/2025
345884.81	6595048.13	345214.48	6595902.69	345941.35	6593410.44	13/03/2025
345885.41	6595047.33	345213.9	6595903.51	345942.26	6593410.85	13/03/2025
345886.02	6595046.54	345213.32	6595904.33	345943.17	6593411.26	13/03/2025
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345887.83	6595044.14	345211.6	6595906.78	345945.91	6593412.48	13/03/2025
345888.43	6595043.35	345211.02	6595907.6	345946.82	6593412.89	13/03/2025
345889.03	6595042.55	345210.44	6595908.41	345947.74	6593413.3	13/03/2025
345889.64	6595041.75	345209.87	6595909.23	345948.65	6593413.71	13/03/2025
345890.24	6595040.95	345209.29	6595910.05	345949.56	6593414.12	13/03/2025
345890.84	6595040.15	345208.71	6595910.87	345950.47	6593414.52	13/03/2025
345891.45	6595039.36	345208.14	6595911.68	345951.39	6593414.93	13/03/2025
345892.05	6595038.56	345207.56	6595912.5	345952.3	6593415.34	13/03/2025
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345893.25	6595036.96	345206.41	6595914.13	345954.12	6593416.16	13/03/2025
345893.86	6595036.17	345205.83	6595914.95	345955.04	6593416.57	13/03/2025
345894.46	6595035.37	345205.25	6595915.77	345955.95	6593416.98	13/03/2025
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345896.27	6595032.98	345203.52	6595918.22	345958.69	6593418.2	13/03/2025
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345897.48	6595031.38	345202.37	6595919.85	345960.51	6593419.02	13/03/2025
345898.08	6595030.58	345201.79	6595920.67	345961.43	6593419.43	13/03/2025
345898.68	6595029.78	345201.22	6595921.49	345962.34	6593419.84	13/03/2025
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345900.49	6595027.39	345199.49	6595923.94	345965.08	6593421.06	13/03/2025
345901.09	6595026.59	345198.91	6595924.76	345965.99	6593421.47	13/03/2025

345901.7	6595025.8	345198.34	6595925.57	345966.9	6593421.88	13/03/2025
345902.3	6595025	345197.76	6595926.39	345967.82	6593422.29	13/03/2025
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345905.32	6595021.01	345194.88	6595930.48	345972.38	6593424.33	13/03/2025
345905.92	6595020.21	345194.3	6595931.29	345973.29	6593424.74	13/03/2025
345906.52	6595019.41	345193.72	6595932.11	345974.2	6593425.15	13/03/2025
345907.12	6595018.62	345193.15	6595932.93	345975.12	6593425.56	13/03/2025
345907.73	6595017.82	345192.57	6595933.74	345976.03	6593425.97	13/03/2025
345908.33	6595017.02	345192.17	6595934.31	345976.94	6593426.38	13/03/2025
345908.93	6595016.22	345191.85	6595934.85	345977.85	6593426.78	13/03/2025
345909.54	6595015.43	345191.75	6595934.91	345978.77	6593427.19	13/03/2025
345910.14	6595014.63	345191.42	6595935.38	345979.68	6593427.6	13/03/2025
345910.74	6595013.83	345190.84	6595936.2	345980.22	6593427.84	13/03/2025
345911.35	6595013.03	345190.26	6595937.01	345980.46	6593427.54	13/03/2025
345911.95	6595012.24	345189.69	6595937.83	345981.99	6593424.8	13/03/2025
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345913.16	6595010.64	345188.54	6595939.46	345984.62	6593418	13/03/2025
345913.76	6595009.84	345187.96	6595940.28	345985.83	6593415.59	13/03/2025
345914.36	6595009.05	345187.38	6595941.1	345987.58	6593413.4	13/03/2025
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345915.57	6595007.45	345186.23	6595942.73	345992.63	6593412.19	13/03/2025
345916.17	6595006.65	345185.65	6595943.55	345997.56	6593413.73	13/03/2025
345916.77	6595005.85	345185.08	6595944.37	346000.74	6593415.7	13/03/2025
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345918.58	6595003.46	345183.35	6595946.82	345993.24	6593433.67	13/03/2025
345919.19	6595002.66	345182.77	6595947.63	345993.37	6593433.73	13/03/2025
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345920.39	6595001.07	345181.62	6595949.27	345995.2	6593434.55	13/03/2025
345921	6595000.27	345181.04	6595950.09	345996.11	6593434.96	13/03/2025
345921.6	6594999.47	345180.46	6595950.9	345997.02	6593435.37	13/03/2025
345922.2	6594998.68	345179.89	6595951.72	345997.93	6593435.78	13/03/2025
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345923.41	6594997.08	345178.74	6595953.35	345999.76	6593436.59	13/03/2025
345924.01	6594996.28	345178.16	6595954.17	346000.67	6593437	13/03/2025
345924.61	6594995.48	345177.58	6595954.99	346001.58	6593437.41	13/03/2025
345925.22	6594994.69	345177.01	6595955.81	346002.5	6593437.82	13/03/2025
345925.82	6594993.89	345176.43	6595956.62	346003.41	6593438.23	13/03/2025
345926.42	6594993.09	345175.85	6595957.44	346004.32	6593438.64	13/03/2025
345927.03	6594992.29	345175.28	6595958.26	346005.24	6593439.04	13/03/2025
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345930.04	6594988.31	345172.39	6595962.34	346009.8	6593441.09	13/03/2025
345930.64	6594987.51	345171.82	6595963.16	346010.71	6593441.5	13/03/2025
345931.25	6594986.71	345171.24	6595963.98	346011.62	6593441.91	13/03/2025
345931.85	6594985.91	345170.66	6595964.79	346012.54	6593442.31	13/03/2025
345932.45	6594985.11	345170.09	6595965.61	346013.45	6593442.72	13/03/2025
345933.06	6594984.32	345169.51	6595966.43	346014.36	6593443.13	13/03/2025
345933.66	6594983.52	345168.93	6595967.25	346015.27	6593443.54	13/03/2025
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345936.07	6594980.33	345166.63	6595970.51	346018.93	6593445.17	13/03/2025
345936.68	6594979.53	345166.05	6595971.33	346019.84	6593445.58	13/03/2025
345937.28	6594978.73	345165.48	6595972.15	346020.75	6593445.99	13/03/2025
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345938.48	6594977.14	345164.32	6595973.78	346022.58	6593446.81	13/03/2025
345939.09	6594976.34	345163.75	6595974.6	346023.49	6593447.22	13/03/2025
345939.69	6594975.54	345163.17	6595975.42	346024.4	6593447.63	13/03/2025

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345943.91	6594969.96	345159.13	6595981.14	346030.79	6593450.49	13/03/2025
345944.52	6594969.16	345158.56	6595981.95	346031.7	6593450.9	13/03/2025
345945.12	6594968.36	345157.98	6595982.77	346032.61	6593451.31	13/03/2025
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345954.77	6594955.6	345148.76	6595995.84	346047.2	6593457.88	13/03/2025
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345957.18	6594952.41	345146.45	6595999.11	346050.85	6593459.53	13/03/2025
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345963.81	6594943.63	345140.11	6596008.1	346060.86	6593464.09	13/03/2025
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345965.02	6594942.04	345138.96	6596009.73	346062.67	6593464.92	13/03/2025
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346001.2	6594894.18	346421.87	6593828.7	346116.7	6593491.01	13/03/2025
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346003.01	6594891.79	346421.21	6593825.77	346119.37	6593492.38	13/03/2025
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346004.22	6594890.19	346420.77	6593823.83	346121.14	6593493.31	13/03/2025
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346007.23	6594886.2	346419.62	6593818.96	346125.57	6593495.63	13/03/2025
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346014.47	6594876.63	346416.71	6593807.32	346136.15	6593501.3	13/03/2025
346015.07	6594875.83	346416.46	6593806.36	346137.03	6593501.78	13/03/2025
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346016.28	6594874.24	346415.94	6593804.42	346138.78	6593502.74	13/03/2025
346016.88	6594873.44	346415.68	6593803.46	346139.65	6593503.22	13/03/2025

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346030.15	6594855.89	346409.52	6593782.3	346158.75	6593514.14	13/03/2025
346030.75	6594855.09	346409.22	6593781.34	346159.61	6593514.65	13/03/2025
346031.36	6594854.29	346408.92	6593780.39	346160.47	6593515.16	13/03/2025
346031.96	6594853.5	346408.62	6593779.43	346161.33	6593515.67	13/03/2025
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346035.58	6594848.71	346406.75	6593773.71	346166.47	6593518.78	13/03/2025
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346036.79	6594847.11	346406.11	6593771.81	346168.17	6593519.82	13/03/2025
346037.39	6594846.32	346405.79	6593770.85	346169.02	6593520.35	13/03/2025
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346042.82	6594839.14	346402.82	6593762.32	346176.65	6593525.13	13/03/2025
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346045.83	6594835.15	346401.1	6593757.6	346180.85	6593527.83	13/03/2025
346046.43	6594834.35	346400.75	6593756.66	346181.69	6593528.38	13/03/2025
346047.04	6594833.55	346400.39	6593755.72	346182.53	6593528.92	13/03/2025
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346145.34	6594703.53	346316.14	6593615.59	346306.18	6593634.43	13/03/2025
346145.94	6594702.73	346315.46	6593614.85	346306.84	6593635.18	13/03/2025
346146.54	6594701.94	346314.79	6593614.12	346307.5	6593635.94	13/03/2025
346147.15	6594701.14	346314.1	6593613.38	346308.15	6593636.69	13/03/2025
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346148.35	6594699.54	346312.73	6593611.91	346309.46	6593638.21	13/03/2025
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346153.78	6594692.36	346306.53	6593605.41	346315.23	6593645.11	13/03/2025
346154.38	6594691.57	346305.83	6593604.7	346315.86	6593645.89	13/03/2025
346154.99	6594690.77	346305.13	6593603.98	346316.49	6593646.66	13/03/2025
346155.59	6594689.97	346304.43	6593603.27	346317.11	6593647.44	13/03/2025
346156.19	6594689.17	346303.73	6593602.55	346317.74	6593648.23	13/03/2025
346156.8	6594688.37	346303.03	6593601.84	346318.36	6593649.01	13/03/2025
346157.4	6594687.58	346302.33	6593601.13	346318.98	6593649.79	13/03/2025
346158	6594686.78	346301.63	6593600.42	346319.6	6593650.58	13/03/2025
346158.61	6594685.98	346300.92	6593599.71	346320.22	6593651.37	13/03/2025
346159.21	6594685.18	346300.22	6593599	346320.83	6593652.16	13/03/2025
346159.81	6594684.39	346299.51	6593598.29	346321.44	6593652.95	13/03/2025
346160.41	6594683.59	346298.8	6593597.58	346322.05	6593653.74	13/03/2025
346161.02	6594682.79	346298.09	6593596.88	346322.66	6593654.53	13/03/2025
346161.62	6594681.99	346297.39	6593596.17	346323.27	6593655.33	13/03/2025
346162.22	6594681.2	346296.67	6593595.47	346323.87	6593656.13	13/03/2025
346162.83	6594680.4	346295.96	6593594.77	346324.47	6593656.92	13/03/2025
346163.43	6594679.6	346295.25	6593594.06	346325.07	6593657.73	13/03/2025
346164.03	6594678.8	346294.54	6593593.36	346325.67	6593658.53	13/03/2025
346164.64	6594678	346293.82	6593592.66	346326.26	6593659.33	13/03/2025
346165.24	6594677.21	346293.11	6593591.97	346326.85	6593660.14	13/03/2025
346165.84	6594676.41	346292.39	6593591.27	346327.45	6593660.94	13/03/2025
346166.45	6594675.61	346291.67	6593590.57	346328.03	6593661.75	13/03/2025
346167.05	6594674.81	346290.95	6593589.88	346328.62	6593662.56	13/03/2025
346167.65	6594674.02	346290.23	6593589.18	346329.21	6593663.37	13/03/2025
346168.25	6594673.22	346289.51	6593588.49	346329.79	6593664.19	13/03/2025
346168.86	6594672.42	346288.79	6593587.8	346330.37	6593665	13/03/2025
346169.46	6594671.62	346288.06	6593587.11	346330.95	6593665.82	13/03/2025
346170.06	6594670.83	346287.34	6593586.42	346331.52	6593666.63	13/03/2025
346170.67	6594670.03	346286.61	6593585.73	346332.1	6593667.45	13/03/2025
346171.27	6594669.23	346285.89	6593585.04	346332.67	6593668.27	13/03/2025

346171.87	6594668.43	346285.16	6593584.36	346333.24	6593669.1	13/03/2025
346172.48	6594667.63	346284.43	6593583.67	346333.8	6593669.92	13/03/2025
346173.08	6594666.84	346283.7	6593582.99	346334.37	6593670.74	13/03/2025
346173.68	6594666.04	346282.97	6593582.31	346334.93	6593671.57	13/03/2025
346174.29	6594665.24	346282.24	6593581.63	346335.49	6593672.4	13/03/2025
346174.89	6594664.44	346281.51	6593580.94	346336.05	6593673.23	13/03/2025
346175.49	6594663.65	346280.77	6593580.27	346336.61	6593674.06	13/03/2025
346176.09	6594662.85	346280.04	6593579.59	346337.16	6593674.89	13/03/2025
346176.7	6594662.05	346279.3	6593578.91	346337.72	6593675.72	13/03/2025
346177.3	6594661.25	346278.57	6593578.23	346338.27	6593676.56	13/03/2025
346177.9	6594660.46	346277.83	6593577.56	346338.82	6593677.39	13/03/2025
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346179.11	6594658.86	346276.35	6593576.21	346339.91	6593679.07	13/03/2025
346179.71	6594658.06	346275.61	6593575.54	346340.45	6593679.91	13/03/2025
346180.32	6594657.27	346274.87	6593574.87	346340.99	6593680.75	13/03/2025
346180.92	6594656.47	346274.12	6593574.2	346341.53	6593681.6	13/03/2025
346181.52	6594655.67	346273.38	6593573.53	346342.06	6593682.44	13/03/2025
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346183.33	6594653.28	346271.14	6593571.53	346343.66	6593684.98	13/03/2025
346183.93	6594652.48	346270.39	6593570.87	346344.18	6593685.83	13/03/2025
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346185.14	6594650.88	346268.9	6593569.55	346345.23	6593687.53	13/03/2025
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346186.35	6594649.29	346267.39	6593568.23	346346.27	6593689.24	13/03/2025
346186.95	6594648.49	346266.64	6593567.57	346346.79	6593690.1	13/03/2025
346187.55	6594647.69	346265.89	6593566.91	346347.3	6593690.96	13/03/2025
346188.16	6594646.9	346265.13	6593566.26	346347.82	6593691.81	13/03/2025
346188.76	6594646.1	346264.38	6593565.6	346348.33	6593692.67	13/03/2025
346189.36	6594645.3	346263.62	6593564.95	346348.84	6593693.54	13/03/2025
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346190.57	6594643.7	346262.1	6593563.64	346349.85	6593695.26	13/03/2025
346191.17	6594642.91	346261.34	6593562.99	346350.35	6593696.13	13/03/2025
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346192.38	6594641.31	346259.82	6593561.7	346351.35	6593697.86	13/03/2025
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346196.6	6594635.73	346254.46	6593557.2	346354.77	6593703.96	13/03/2025
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346199.01	6594632.54	346251.37	6593554.65	346356.68	6593707.48	13/03/2025
346199.61	6594631.74	346250.6	6593554.01	346357.16	6593708.36	13/03/2025
346200.22	6594630.94	346249.83	6593553.38	346357.63	6593709.24	13/03/2025
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346221.33	6594603.02	346222.13	6593531.99	346372.8	6593740.77	13/03/2025
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346223.74	6594599.83	346218.89	6593529.64	346374.38	6593744.45	13/03/2025
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346232.18	6594588.66	346207.45	6593521.57	346379.64	6593757.42	13/03/2025
346232.78	6594587.87	346206.63	6593521	346380	6593758.35	13/03/2025
346233.39	6594587.07	346205.81	6593520.44	346380.36	6593759.29	13/03/2025
346233.99	6594586.27	346204.98	6593519.87	346380.72	6593760.22	13/03/2025
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346235.2	6594584.68	346203.33	6593518.74	346381.42	6593762.09	13/03/2025
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346236.4	6594583.08	346201.67	6593517.62	346382.12	6593763.96	13/03/2025
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346238.21	6594580.69	346199.18	6593515.95	346383.16	6593766.78	13/03/2025
346238.81	6594579.89	346198.35	6593515.4	346383.5	6593767.72	13/03/2025
346239.42	6594579.09	346197.52	6593514.84	346383.84	6593768.66	13/03/2025
346240.02	6594578.29	346196.68	6593514.29	346384.18	6593769.6	13/03/2025
346240.62	6594577.5	346195.85	6593513.74	346384.51	6593770.54	13/03/2025
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346241.83	6594575.9	346194.18	6593512.64	346385.18	6593772.43	13/03/2025
346242.43	6594575.1	346193.34	6593512.1	346385.51	6593773.37	13/03/2025
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346244.84	6594571.91	346189.98	6593509.92	346386.81	6593777.16	13/03/2025
346245.45	6594571.11	346189.14	6593509.38	346387.13	6593778.1	13/03/2025
346246.05	6594570.32	346188.3	6593508.84	346387.45	6593779.05	13/03/2025
346246.65	6594569.52	346187.46	6593508.3	346387.76	6593780	13/03/2025
346247.26	6594568.72	346186.61	6593507.77	346388.08	6593780.95	13/03/2025
346247.86	6594567.92	346185.77	6593507.23	346388.39	6593781.9	13/03/2025
346248.46	6594567.13	346184.92	6593506.7	346388.7	6593782.85	13/03/2025

346249.07	6594566.33	346184.08	6593506.16	346389.01	6593783.8	13/03/2025
346249.67	6594565.53	346183.23	6593505.63	346389.32	6593784.75	13/03/2025
346250.27	6594564.73	346182.38	6593505.1	346389.62	6593785.7	13/03/2025
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346252.08	6594562.34	346179.83	6593503.52	346390.53	6593788.56	13/03/2025
346252.68	6594561.54	346178.97	6593502.99	346390.83	6593789.52	13/03/2025
346253.29	6594560.74	346178.11	6593502.45	346391.12	6593790.47	13/03/2025
346253.89	6594559.95	346177.24	6593501.92	346391.42	6593791.43	13/03/2025
346254.49	6594559.15	346176.38	6593501.39	346391.71	6593792.39	13/03/2025
346255.1	6594558.35	346175.51	6593500.87	346392	6593793.34	13/03/2025
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346256.3	6594556.76	346173.77	6593499.81	346392.57	6593795.26	13/03/2025
346256.91	6594555.96	346172.91	6593499.29	346392.86	6593796.22	13/03/2025
346257.51	6594555.16	346172.04	6593498.77	346393.14	6593797.18	13/03/2025
346258.11	6594554.36	346171.17	6593498.25	346393.42	6593798.14	13/03/2025
346258.72	6594553.57	346170.29	6593497.73	346393.7	6593799.1	13/03/2025
346259.32	6594552.77	346169.42	6593497.21	346393.98	6593800.06	13/03/2025
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346260.52	6594551.17	346167.68	6593496.18	346394.53	6593801.98	13/03/2025
346261.13	6594550.37	346166.81	6593495.67	346394.8	6593802.94	13/03/2025
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346262.33	6594548.78	346165.06	6593494.64	346395.34	6593804.87	13/03/2025
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346263.54	6594547.18	346163.31	6593493.62	346395.87	6593806.8	13/03/2025
346264.14	6594546.39	346162.43	6593493.12	346396.13	6593807.76	13/03/2025
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346265.35	6594544.79	346160.68	6593492.11	346396.65	6593809.69	13/03/2025
346265.95	6594543.99	346159.8	6593491.6	346396.91	6593810.66	13/03/2025
346266.56	6594543.2	346158.92	6593491.1	346397.16	6593811.63	13/03/2025
346267.16	6594542.4	346158.04	6593490.6	346397.42	6593812.59	13/03/2025
346267.76	6594541.6	346157.16	6593490.1	346397.67	6593813.56	13/03/2025
346268.36	6594540.8	346156.28	6593489.6	346397.92	6593814.53	13/03/2025
346268.97	6594540.01	346155.4	6593489.11	346398.17	6593815.5	13/03/2025
346269.57	6594539.21	346154.52	6593488.61	346398.41	6593816.47	13/03/2025
346270.17	6594538.41	346153.64	6593488.12	346398.66	6593817.44	13/03/2025
346270.78	6594537.61	346152.76	6593487.62	346398.9	6593818.41	13/03/2025
346271.38	6594536.81	346151.88	6593487.13	346399.14	6593819.38	13/03/2025
346271.98	6594536.02	346151	6593486.64	346399.38	6593820.35	13/03/2025
346272.59	6594535.22	346150.11	6593486.15	346399.62	6593821.32	13/03/2025
346273.19	6594534.42	346149.23	6593485.66	346399.85	6593822.29	13/03/2025
346273.79	6594533.62	346148.35	6593485.18	346400.09	6593823.26	13/03/2025
346274.4	6594532.83	346147.46	6593484.69	346400.32	6593824.24	13/03/2025
346275	6594532.03	346146.58	6593484.2	346400.55	6593825.21	13/03/2025
346275.6	6594531.23	346145.69	6593483.72	346400.78	6593826.18	13/03/2025
346276.2	6594530.43	346144.81	6593483.24	346401.01	6593827.16	13/03/2025
346276.81	6594529.64	346143.92	6593482.76	346401.23	6593828.13	13/03/2025
346277.41	6594528.84	346143.03	6593482.28	346401.46	6593829.11	13/03/2025
346278.01	6594528.04	346142.15	6593481.8	346401.68	6593830.08	13/03/2025
346278.62	6594527.24	346141.26	6593481.32	346401.9	6593831.06	13/03/2025
346279.22	6594526.44	346140.37	6593480.84	346402.12	6593832.03	13/03/2025
346279.82	6594525.65	346139.49	6593480.37	346402.34	6593833.01	13/03/2025
346280.43	6594524.85	346138.6	6593479.89	346402.55	6593833.99	13/03/2025
346281.03	6594524.05	346137.71	6593479.42	346402.76	6593834.96	13/03/2025
346281.63	6594523.25	346136.82	6593478.95	346402.98	6593835.94	13/03/2025
346282.24	6594522.46	346135.93	6593478.48	346403.19	6593836.92	13/03/2025
346282.84	6594521.66	346135.04	6593478.01	346403.4	6593837.9	13/03/2025
346283.44	6594520.86	346134.15	6593477.54	346403.6	6593838.87	13/03/2025
346284.04	6594520.06	346133.26	6593477.07	346403.81	6593839.85	13/03/2025
346284.65	6594519.27	346132.37	6593476.6	346404.01	6593840.83	13/03/2025
346285.25	6594518.47	346131.48	6593476.14	346404.21	6593841.81	13/03/2025
346285.85	6594517.67	346130.59	6593475.67	346404.41	6593842.79	13/03/2025
346286.46	6594516.87	346129.69	6593475.21	346404.61	6593843.77	13/03/2025
346287.06	6594516.07	346128.8	6593474.75	346404.81	6593844.75	13/03/2025

346287.66	6594515.28	346127.91	6593474.28	346405	6593845.73	13/03/2025		
346288.27	6594514.48	346127.02	6593473.82	346405.2	6593846.71	13/03/2025		
346288.87	6594513.68	346126.12	6593473.36	346405.39	6593847.69	13/03/2025		
346289.47	6594512.88	346125.23	6593472.91	346405.58	6593848.68	13/03/2025		
346290.08	6594512.09	346124.34	6593472.45	346405.77	6593849.66	13/03/2025		
346290.68	6594511.29	346123.44	6593471.99	346405.95	6593850.64	13/03/2025		
346291.28	6594510.49	346122.55	6593471.54	346406.14	6593851.62	13/03/2025		
346291.88	6594509.69	346121.65	6593471.08	346406.32	6593852.61	13/03/2025		
346292.49	6594508.9	346120.76	6593470.63	346406.5	6593853.59	13/03/2025		
346293.09	6594508.1	346119.86	6593470.17	346406.68	6593854.57	13/03/2025		
346293.69	6594507.3	346118.97	6593469.72	346406.86	6593855.56	13/03/2025		
346294.3	6594506.5	346118.07	6593469.27	346407.04	6593856.54	13/03/2025		
346294.9	6594505.7	346117.18	6593468.82	346407.22	6593857.53	13/03/2025		
346295.5	6594504.91	346116.28	6593468.37	346407.39	6593858.51	13/03/2025		
346296.11	6594504.11	346115.38	6593467.92	346407.56	6593859.5	13/03/2025		
346296.71	6594503.31	346114.49	6593467.47	346407.73	6593860.48	13/03/2025		
346297.31	6594502.51	346113.59	6593467.03	346407.9	6593861.47	13/03/2025		
346297.92	6594501.72	346112.69	6593466.58	346408.07	6593862.45	13/03/2025		
346298.52	6594500.92	346111.8	6593466.14	346408.23	6593863.44	13/03/2025		
346299.12	6594500.12	346110.9	6593465.69	346408.4	6593864.43	13/03/2025		
346299.72	6594499.32	346110	6593465.25	346408.56	6593865.41	13/03/2025		
346300.33	6594498.53	346109.1	6593464.81	346408.72	6593866.4	13/03/2025		
346300.93	6594497.73	346108.21	6593464.37	346408.88	6593867.39	13/03/2025		
346301.53	6594496.93	346107.31	6593463.92	346409.04	6593868.37	13/03/2025		
346302.14	6594496.13	346106.41	6593463.48	346409.2	6593869.36	13/03/2025		
346302.74	6594495.33	346105.51	6593463.05	346409.35	6593870.35	13/03/2025		
346303.34	6594494.54	346104.61	6593462.61	346409.5	6593871.34	13/03/2025		
346303.95	6594493.74	346103.71	6593462.17	346409.66	6593872.33	13/03/2025		
346304.55	6594492.94	346102.81	6593461.73	346409.81	6593873.31	13/03/2025		
346305.15	6594492.14	346101.92	6593461.3	346409.95	6593874.3	13/03/2025		
346305.76	6594491.35	346101.02	6593460.86	346409.98	6593874.48	13/03/2025		
346306.36	6594490.55	346100.12	6593460.43	346425.79	6593852.34	13/03/2025		
346306.96	6594489.75	346099.22	6593459.99	346426.72	6593852.96	13/03/2025		
346307.56	6594488.95	346098.32	6593459.56	346426.57	6593852.17	13/03/2025		
346308.17	6594488.16	346097.42	6593459.13			13/03/2025		
346308.77	6594487.36	346096.52	6593458.7			13/03/2025		
344839.63	6592977.36	344738.69	6592954.3	344759.44	6592974.88	13/03/2025	0.35	Transportation corridor
344849.98	6592955.94	344706.79	6592971.41	344785.3	6592973.45	13/03/2025		
344832.7	6592953.16	344626.41	6593018.37	344804.75	6592973.73	13/03/2025		
344812.87	6592951.19	344673.68	6592996.9	344818.93	6592974.58	13/03/2025		
344789.21	6592950.44	344707.88	6592984.93	344839.63	6592977.36	13/03/2025		
344763.81	6592951.53	344733.1	6592978.93			13/03/2025		
345235.15	6593644.2	345309.65	6593601.47	345283.34	6593602.31	1/05/2025	0.09	Transportation corridor
345236.44	6593643.04	345310.29	6593601.24	345279.11	6593603.81	1/05/2025		
345237.22	6593642.35	345320.27	6593600.92	345269.37	6593607.27	1/05/2025		
345249.62	6593631.23	345320.62	6593600.91	345263.11	6593609.49	1/05/2025		
345253.32	6593627.91	345322.03	6593600.87	345261.08	6593610.21	1/05/2025		
345260.2	6593621.74	345323.69	6593600.82	345257.82	6593613.13	1/05/2025		
345262.57	6593619.62	345324.95	6593596.4	345255.39	6593615.31	1/05/2025		
345263.13	6593619.12	345325.99	6593592.74	345255.39	6593615.31	1/05/2025		
345264.76	6593617.66	345324.79	6593592.78	345254.81	6593615.83	1/05/2025		
345265.24	6593617.22	345324.48	6593592.79	345253.45	6593617.05	1/05/2025		
345279.23	6593612.26	345321.92	6593592.87	345247.53	6593622.36	1/05/2025		
345281.99	6593611.28	345321.6	6593592.88	345245.71	6593623.99	1/05/2025		
345285.51	6593610.03	345319.27	6593592.95	345239.62	6593629.45	1/05/2025		
345289.61	6593608.58	345308.79	6593593.29	345236.19	6593632.52	1/05/2025		
345297.72	6593605.7	345306.55	6593594.08	345227.78	6593640.05	1/05/2025		
345299.8	6593604.97	345301.17	6593595.99	345230.61	6593641.46	1/05/2025		
345300.92	6593604.57	345299.9	6593596.44	345235.19	6593644.16	1/05/2025		
345301.96	6593604.2	345293.28	6593598.79	345235.15	6593644.2	1/05/2025		
345306.22	6593602.69	345285.9	6593601.41			1/05/2025		
346369.29	6594412.78	346362.82	6594407.66	346371.46	6594434.49	7/05/2025	0.04	Transportation corridor
346365.27	6594409.6	346353.71	6594419.58	346373.81	6594436.51	7/05/2025		
346365.25	6594409.58	346354.45	6594420.16	346376.45	6594438.8	7/05/2025		

346365.21	6594409.55	346355.9	6594421.31	346385.61	6594426.89	7/05/2025	0.04	transportation control
346364.9	6594409.3	346356.73	6594421.97	346369.29	6594412.78	7/05/2025		
346363.09	6594407.87	346359.72	6594424.34			7/05/2025		
345755.72	6595228.54	345309.56	6594920.43	345289.53	6594951.8	7/05/2025	1.6	Processing activities
345750.88	6595225.29	345309.65	6594920.29	345297.17	6594939.66	7/05/2025		
345750.33	6595226.02	345318.35	6594906.89	345300.61	6594934.2	7/05/2025		
345749.72	6595226.81	345319.01	6594905.88	345302.52	6594935.51	7/05/2025		
345749.12	6595227.61	345319.09	6594905.75	345311.86	6594941.9	7/05/2025		
345748.52	6595228.41	345319.25	6594905.51	345317.96	6594946.08	7/05/2025		
345747.91	6595229.21	345325.76	6594895.49	345321.51	6594948.5	7/05/2025		
345747.31	6595230	345330.65	6594887.96	345326.66	6594952.03	7/05/2025		
345746.71	6595230.8	345331.55	6594886.58	345327.04	6594952.29	7/05/2025		
345746.1	6595231.6	345331.65	6594886.43	345327.89	6594952.88	7/05/2025		
345745.5	6595232.4	345332.12	6594885.7	345333.36	6594956.62	7/05/2025		
345744.9	6595233.2	345337.79	6594876.98	345356.88	6594972.71	7/05/2025		
345744.3	6595233.99	345337.92	6594876.77	345384	6594991.27	7/05/2025		
345743.69	6595234.79	345335.68	6594875.35	345386.37	6594992.89	7/05/2025		
345743.09	6595235.59	345333.48	6594874.2	345387.51	6594993.67	7/05/2025		
345742.59	6595236.25	345325.61	6594870.09	345394.89	6594998.72	7/05/2025		
345746.02	6595238.54	345319.4	6594866.85	345406.91	6595006.94	7/05/2025		
345755.21	6595244.65	345311.1	6594862.99	345408.54	6595008.06	7/05/2025		
345763.59	6595233.82	345301.98	6594859.02	345410.54	6595009.43	7/05/2025		
345755.72	6595228.54	345292.11	6594854.76	345419.99	6595015.9	7/05/2025		
345725.31	6595207.94	345284.13	6594851.32	345422.75	6595017.78	7/05/2025		
345713.97	6595200.14	345282.98	6594851.04	345425.27	6595019.51	7/05/2025		
345674.88	6595173.27	345280.02	6594850.66	345426.68	6595020.47	7/05/2025		
345664.91	6595166.42	345275.32	6594850.52	345434.19	6595025.61	7/05/2025		
345635.21	6595146.01	345274.26	6594852.76	345450.89	6595037.04	7/05/2025		
345632.04	6595143.83	345273.61	6594853.98	345465.6	6595047.1	7/05/2025		
345628.89	6595141.66	345272.31	6594856.19	345483.52	6595059.37	7/05/2025		
345619.46	6595135.18	345270.9	6594858.56	345495.83	6595067.8	7/05/2025		
345613.06	6595130.78	345265.84	6594867.12	345524.63	6595087.5	7/05/2025		
345548.95	6595086.72	345258.52	6594879.52	345525.76	6595088.27	7/05/2025		
345547.89	6595085.99	345256.28	6594883.31	345525.86	6595088.34	7/05/2025		
345544.91	6595083.94	345253.4	6594888.17	345529.38	6595090.75	7/05/2025		
345536.34	6595078.05	345250.59	6594892.93	345530.91	6595091.8	7/05/2025		
345535.13	6595077.21	345247.76	6594897.73	345605.85	6595143.08	7/05/2025		
345533.61	6595076.17	345244.24	6594903.68	345611.18	6595146.73	7/05/2025		
345529.72	6595073.49	345240.38	6594910.21	345619.03	6595152.1	7/05/2025		
345527.87	6595072.23	345237.61	6594914.9	345621.66	6595153.9	7/05/2025		
345526.14	6595071.04	345236.96	6594916	345624.3	6595155.71	7/05/2025		
345509.49	6595059.6	345236.71	6594916.42	345660.07	6595180.19	7/05/2025		
345503.9	6595055.75	345232.64	6594923.31	345668.52	6595185.97	7/05/2025		
345487.38	6595044.39	345228.34	6594930.6	345701.71	6595208.68	7/05/2025		
345461.9	6595026.88	345226.52	6594933.66	345711.36	6595215.28	7/05/2025		
345432.84	6595006.9	345222.44	6594940.58	345721.45	6595222.19	7/05/2025		
345421.58	6594999.16	345222.11	6594941.13	345725.91	6595225.15	7/05/2025		
345421.21	6594998.91	345213.66	6594956.27	345725.96	6595225.08	7/05/2025		
345417.32	6594996.24	345216.26	6594957.84	345726.57	6595224.28	7/05/2025		
345398.39	6594983.23	345216.51	6594957.99	345727.17	6595223.48	7/05/2025		
345396.16	6594981.69	345218.26	6594959.04	345727.77	6595222.68	7/05/2025		
345395.95	6594981.55	345221.94	6594961.27	345728.38	6595221.89	7/05/2025		
345392.78	6594979.37	345227.21	6594964.45	345728.98	6595221.09	7/05/2025		
345384.98	6594974.01	345231.44	6594967	345729.58	6595220.29	7/05/2025		
345346.12	6594947.3	345231.78	6594967.21	345730.19	6595219.49	7/05/2025		
345328.9	6594935.46	345244.53	6594974.91	345730.79	6595218.7	7/05/2025		
345328.75	6594935.36	345247.59	6594976.75	345731.39	6595217.9	7/05/2025		
345327.52	6594934.51	345248.56	6594977.33	345731.99	6595217.1	7/05/2025		
345322.68	6594931.18	345249.02	6594977.62	345732.6	6595216.3	7/05/2025		
345319.49	6594928.99	345266.59	6594988.22	345733.2	6595215.5	7/05/2025		
345317.99	6594927.96	345277.48	6594970.93	345733.8	6595214.71	7/05/2025		
345317.17	6594927.4	345283.76	6594960.95	345734.27	6595214.09	7/05/2025		
345310.78	6594923	345285.16	6594958.74	345725.31	6595207.94	7/05/2025		
345308.78	6594921.63	345286.17	6594957.14			7/05/2025		

345368.58	6594893.58	345310.78	6594923	345356.88	6594972.71	7/05/2025	0.8	Processing activities
345364.39	6594890.33	345317.17	6594927.4	345333.36	6594956.62	7/05/2025		
345346.53	6594881.01	345317.99	6594927.96	345327.89	6594952.88	7/05/2025		
345341.78	6594878.53	345319.49	6594928.99	345327.04	6594952.29	7/05/2025		
345338.05	6594876.58	345322.68	6594931.18	345326.66	6594952.03	7/05/2025		
345337.79	6594876.98	345327.52	6594934.51	345321.51	6594948.5	7/05/2025		
345332.12	6594885.7	345328.75	6594935.36	345317.96	6594946.08	7/05/2025		
345331.65	6594886.43	345328.9	6594935.46	345311.86	6594941.9	7/05/2025		
345331.55	6594886.58	345346.12	6594947.3	345302.52	6594935.51	7/05/2025		
345330.65	6594887.96	345364.34	6594959.82	345300.61	6594934.2	7/05/2025		
345325.76	6594895.49	345394.07	6594913.38	345297.17	6594939.66	7/05/2025		
345319.25	6594905.51	345368.58	6594893.58	345289.53	6594951.8	7/05/2025		
345319.09	6594905.75	345266.59	6594988.22	345286.17	6594957.14	7/05/2025		
345319.01	6594905.88	345266.59	6594988.22	345285.16	6594958.74	7/05/2025		
345318.35	6594906.89	345323.02	6595024.35	345283.76	6594960.95	7/05/2025		
345309.65	6594920.29	345356.32	6594972.33	345277.48	6594970.93	7/05/2025		
345309.56	6594920.43	345356.88	6594972.71	345266.59	6594988.22	7/05/2025		
345308.78	6594921.63					7/05/2025		
345034.07	6595952.79	345134.92	6596015.45	345150.47	6595984.92	16/05/2025	1.59	Mining activities
345124.15	6596030.72	345135.5	6596014.64	345151.06	6595983.17	16/05/2025		
345124.54	6596030.16	345136.07	6596013.82	345151.83	6595980.9	16/05/2025		
345125.12	6596029.34	345136.65	6596013	345152.88	6595977.81	16/05/2025		
345125.7	6596028.53	345137.23	6596012.19	345153.51	6595975.93	16/05/2025		
345126.27	6596027.71	345137.8	6596011.37	345154.74	6595972.24	16/05/2025		
345126.85	6596026.89	345138.38	6596010.55	345161.67	6595950.34	16/05/2025		
345127.43	6596026.08	345138.96	6596009.73	345164.77	6595934.12	16/05/2025		
345128	6596025.26	345139.53	6596008.92	345169.07	6595912.69	16/05/2025		
345128.58	6596024.44	345140.11	6596008.1	345170.22	6595907.09	16/05/2025		
345129.16	6596023.63	345140.69	6596007.28	345172.21	6595891.63	16/05/2025		
345129.73	6596022.81	345141.26	6596006.47	345169.85	6595858.52	16/05/2025		
345130.31	6596021.99	345141.84	6596005.65	345169.4	6595852.45	16/05/2025		
345130.89	6596021.17	345142.42	6596004.83	345168.98	6595849.34	16/05/2025		
345131.46	6596020.36	345142.99	6596004.01	345166.82	6595833.38	16/05/2025		
345132.04	6596019.54	345143.57	6596003.2	345163.04	6595805.45	16/05/2025		
345132.62	6596018.72	345145.85	6595998.6	345162.63	6595802.4	16/05/2025		
345133.19	6596017.91	345146.97	6595995.31	345162.01	6595798.72	16/05/2025		
345133.77	6596017.09	345147.9	6595992.53	345034.07	6595952.79	16/05/2025		
345134.34	6596016.27	345148.99	6595989.31			16/05/2025		
345507.91	6595141.11	345509.85	6595146.29	345533.96	6595093.89	6/06/2025	0.03	Transportation corridor
345507.82	6595145.51	345538.16	6595096.76	345507.91	6595141.11	6/06/2025		
345496.15	6595157.53	345520.87	6595100.15	345500.02	6595132.85	6/06/2025	0.06	Transportation corridor
345500.97	6595150.17	345526.97	6595089.11	345472.11	6595181.2	6/06/2025		
345502.05	6595143.28	345525.76	6595088.27	345478.3	6595184.75	6/06/2025		
345504.11	6595136.05	345516.36	6595104.54	345496.15	6595157.53	6/06/2025		

Appendix 4 – Norton Gold Fields Ground Disturbance Procedure

Ground Disturbance Procedure

Document Number: NGF-ENV-PRO-XXX

Version: 1

Issue Date: DD/MM/YYYY



Company Information

Company Name:	Norton Gold Fields Pty Ltd
ABN:	23 112 287 797
Postal Address:	PO Box 1653 Kalgoorlie WA 6430 Australia
EMS related enquiries to:	environment@padgold.com.au

Document Control

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Version Control

#	Issue Date	Revisions:	Author	Reviewer	Approver
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1. Purpose

The purpose of this document is to outline the methodology Norton Gold Fields Pty Ltd (Nortons) workers will follow to ensure compliance with regulatory requirements and licence conditions.

This document is supported by the Fauna and Flora Management Plan.

The procedure outlines the steps involved in:

- Initial planning
- Completing the ground disturbance proposal process
- Assessing ground disturbance proposals
- Complying with approved ground disturbance proposals
- Auditing and record keeping

2. Scope and Objectives

The Ground Disturbance Procedure (GDP) applies to all Nortons Operations, activities, employees, and contractors, and is governed by Nortons' Environmental Management System (EMS) and applicable legislation.

Activities covered by this procedure include:

- The removal and/or disturbance of vegetation, topsoil and subsoil
- Disturbance to existing cleared areas
- Disturbance of rehabilitated areas
- Changes to land use activities

The objective of the GDP is to ensure sufficient due diligence is conducted and records are retained when authorising Nortons ground disturbing activities.

3. Roles and Responsibilities

All personnel in the organisation have varying roles, responsibilities and authorities for managing environmental aspects, action plans, programs and controls. These accountabilities are broadly documented in Table 3.1, noting specific procedures will incorporate varying responsibilities.



Table 3.1 Key Accountabilities

Role	Accountabilities
Executive Team	• Accountability for the compliance of all operations and activities undertaken by Norton. • Commit to provide resources (including human resources, organisational infrastructure, technological and financial) essential to the implementation and control of the EMS. • Demonstrate effective leadership with respect to matters concerning environmental management and compliance.

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<i>Environmental Department</i>	• Ultimate responsibility for the implementation of the ASPECT Management Plan/ Procedure. • Review and update the Ground Disturbance Procedure as required. • Maintain legal obligation registers and Ground Disturbance tracking data in spatial registers. • Provide timely and accurate advice on all matters concerning ground disturbance management and environmental compliance. • Conduct environmental inspections and monitoring.
<i>Department Managers</i>	• Communicating relevant matters of the EMS to employees and others working on behalf of the organisation. • Accountability for environmental performance and compliance within their department. • Engage with the Environmental Department for advice and guidance when the need arises. • Demonstrate effective leadership with respect to matters concerning environmental management and compliance.
<i>Employees and Contractors</i>	• Actively identify environmental risks and hazards in the workplace and appropriately report them. • Undertake tasks and provide services in a manner that minimises harm to the environment. • Comply with the requirements of EMS, including the Ground Disturbance Procedure, as a minimum standard.

4. Procedure: Ground Disturbance Approval Process

No ground disturbance may occur without approval from the Environmental Department via the Ground Disturbance Request Form. This section outlines the process and clearly defines throughout this section and expectations for ground disturbance activities made clear.

Norton's ground disturbance application form can be accessed via: <https://form.jotform.com/241908349855873>.

4.1. Ground Disturbance Request – Initial Request

The first step of the application is to be completed by the 'applicant' who is responsible for overseeing the ground disturbance works. The applicant must:

- Provide basic proposal details including site, project name, applicant name and department.
- Include a brief description of the activity, specifying the type of disturbance, area to be disturbed, area activity, and proposed start and end dates.
- If the disturbance is linked to exploration, a copy of the Programme of Works (POW) will need to be included.

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- Attach spatial files of proposed disturbance areas (NOTE: All files must be zipped prior to attachment only SHP, DXF or KML files formats will be accepted).
- Press "Continue" to submit.

4.2. Ground Disturbance Request – Environmental Approvals

The second stage is conducted by the Environmental Department and involves due diligence assessment. The Environmental Department will:

- Verify that the proposed disturbance and activity is covered by existing approvals (**Table 4.1**).
- Identify any other environmental, heritage or land access constraints that need to be considered (**Table 4.1**).
- Determine whether survey is required to demarcate the area boundary. Note: Already cleared areas or those with clearly marked boundaries are unlikely to require pegging.
- Upload a map of the approved clearing area and an approved spatial file. These will be labelled GDP-xxx_Map_Approved and GDP-xxx_Spatial_Approved.

Table 4.1 Environmental Due Diligence Questionnaire

Factor	Consideration	Resource
Legal	Is there a valid clearing permit that:	Clearing Permit Details P:\Environmental\05_Approvals\03_Clearing Permits
	• Covers the area of concern. • Has available disturbance area remaining?	Spatial Information P:\Environmental\06_Spatial
	Are all conditions satisfied?	Data\04_Approvals\04_Clearing Permits
	Is there a valid mining proposal that authorises:	Mining Proposal P:\Environmental\05_Approvals\01_Mining Proposal
Social	• the disturbance area? • the activity type?	Spatial Information P:\Environmental\06_Spatial Data\04_Approvals\01_Mining Proposals
	• Are there any stakeholders that will be (or potentially be) impacted by the works? • Has adequate engagement been conducted?	Mining Proposal, Section 6. Stakeholder Engagement P:\Environmental\05_Approvals\01_Mining Proposal
	Has a heritage survey been undertaken?	Heritage Reports P:\Environmental\04_Report Library
	• If so, is the proposed activity consistent with the survey purpose? • Are there any heritage sites likely (or potentially likely) to be impacted?	Select EGS and access heritage reports Spatial Information P:\Environmental\06_Spatial Data\03_Environmental Survey Work\09_Heritage & Native Title
Land	Is topsoil or vegetation required to be collected? If so:	Mining Proposal P:\Environmental\05_Approvals\01_Mining Proposal
	• To what depth?	

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	• Where will it be stored?	
Water	Will any drainage channels be impacted?	Hydrology Reports P:\Environmental\04_Report Library Select EGS and access hydrology reports
Biological	Are any conservation significant species likely (or potentially likely) to be impacted by the proposed works?	Flora and Fauna Reports P:\Environmental\04_Report Library Select EGS and access Biological (Flora & Fauna) reports Spatial Information P:\Environmental\06_Spatial Data\03_Environmental Survey Work
	Can the disturbance area be reduced?	

If the Environmental Department determines that the disturbance and activity aligns with the approvals and do not negatively impact any environmental aspects, approval will be granted. If conditions are not met, the applicant will be notified with details of any changes required prior to approval being granted.

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4.3. Ground Disturbance Request - Survey

If survey is required to peg the area:

- Spatial data will be sent to the survey department to mark the boundaries of the disturbance.
- All site markings (pegging) must be positioned so that markers are clearly visible from one marker to the next.
- The use of equipment with global positioning systems (GPS) will be considered for areas with dense scrub or where no avoidance areas have been identified.

If survey is not required, the above steps will be skipped, and the form returned to the applicant to proceed as per below.

4.4. Ground Disturbance Request - Ground Disturbance Permit

Once previous approvals have been completed the Ground Disturbance Permit will be issued. Under this permit the applicant is responsible for ensuring the works are conducted in accordance with the approved manner and must acknowledge a clear understanding of the conditions set by the Environmental Department. The work area supervisor must ensure full compliance with the following:

- Marking of boundaries
- Pre-start checks with operators
- Requirements for spotters or monitors
- Dust Management
- Weed management
- Special sites to be avoided
- Rehabilitation material stockpile locations

Once this is completed, applicant will confirm the this and organise a final survey.

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4.5. Ground Disturbance Request- Final Survey

Upon completion of the ground disturbance, a final survey of the area must be carried out. The survey is to include:

- The boundaries of the clearing
- Location and dimensions of topsoil stockpiles
- Updated imagery if completed by drone flight

This data must be submitted to the environmental department for review and for completion of the final close out.

4.6. Ground Disturbance Request- Environmental Close Out

The close out of the disturbance will be handled by the Environmental department. This will consist of the following:

- Disturbance was completed as per the approved spatial data
- Ensuring the final spatial information is saved
- Updating the clearing tracking sheet

Once the data has been

5. Records and Data Management

The Environmental Department will maintain records of all site disturbance and related information within the GIS system.

All records will be managed by the Environmental Department and will include:

- Copies of all approvals
- All spatial data of cleared areas including:
 - Request date
 - Status of Clearing
 - Area
 - Tenement
 - EGS
 - Clearing start and finish dates
 - Survey date
- Records of inspections and audits.
- Training records.

6. Reporting

An annual report is submitted each year on the 31st March to demonstrate adherence to all conditions within the permits, including

- Ensuring all clearing activity is authorised.
- Ensuring accurate records are kept.

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- Ensure appropriate management:
 - Flora
 - Fauna
 - Weeds
 - Waterways.

7. Incident Response

7.1. Incidents

All incidents should be reported internally regardless of the size, impact, or severity. Identifying and tracking of smaller incidents, near misses, or hazards helps prevent more severe incidents occurring in the future by enabling new controls to be implemented as part of review processes as shown Appendix C- Incident Notification Pathway.

Norton records all incidents within **Cintellate**.

If individuals are unsure of the severity of the incident, they should contact the on-call environmental advisor immediately for assessment.

7.2. Response or Remediation

If over clearing occurs work will cease, and the area will be surveyed to determine the extent of over clearing.

7.3. Reporting

7.3.1. Internal

Any non-compliance with approved ground disturbance activities will require an incident report.

7.3.2. External

Non-compliance with respect to clearing permits requires external reporting to DEMIRS. For further information refer to the Incident and Notification and **Appendix C- Incident Notification Pathway**.

8. Corrective Actions

The outcomes of audits and internal reporting will drive the requirements for corrective actions. These will be based on additional or revised training and controls, revised procedures and practices.

Corrective actions will be implemented on an as needs basis, depending on the significance of that action and the resulting outcome. The Environmental Department will be responsible for communicating those corrective actions and incorporating those changes into the appropriate documentation and procedures.

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9. Review

This management plan will be reviewed triennially or as a result of significant project scope changes. The revision status will be recorded as directed by Nortons Document Control Procedure. The review will seek to incorporate any new information, research outcomes and changes to technology and techniques.

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Appendix A –Native Vegetation Clearing Permits for Norton Gold Fields Disturbances as of July 2024

Permit Number	Project Area	Tenements	Permitted Area (ha)	Permit Holder	Duration of Permit
CPS 3560/6	Enterprise	M 24/170	300	Paddington Gold Pty Ltd	24 Apr 2010 – 24 Apr 2027
CPS 6665/2	Mt Jewell Mine	M 24/944	200	Norton Gold Fields Pty Ltd	3 Oct 2015 – 31 Oct 2025
CPS 6666/2	Mt Jewell Haul Road	L 24/220, L 27/89	90	Norton Gold Fields Pty Ltd	3 Oct 2015 – 31 Oct 2025
CPS 7616/2	Carbine	M 16/48, M 16/58, M 16/86, M 16/106, M 16/150, M 16/374	200	Norton Gold Fields Pty Ltd	23 Sep 2017 – 30 Sep 2027
CPS 8316/2	Golden Cities	M 24/564, M 24/565, M 24/616, L 24/228, L 24/229, L 24/230	400	Norton Gold Fields Pty Ltd	2 Mar 2019 – 1 Mar 2029
CPS 8756/2	Rose Dam South	M 24/182, M 24/223, M 24/393, M 24/838	143	Paddington Gold Pty Ltd	14 Mar 2020 – 13 Mar 2025
CPS 8784/1	Golden Funnel	M 24/102, M 24/155, M 24/166, M 24/172, M 24/265, M 24/302 M 24/304	400	Paddington Gold Pty Ltd	16 May 2020 – 15 May 2025
CPS 8872/2	Mulgarrie	M 24/564, M 24/565, M 24/616, M 27/38, M 27/149, M 27/171, M 27/178, M 27/185, M 27/437, L 24/231	385	Paddington Gold Pty Ltd	1 Aug 2020 – 31 Jul 2030
CPS 8950/1	Binduli North	M 26/115, M 26/446, M 26/447, M 26/474, M 26/629, M 26/833	1,200.629	Paddington Gold Pty Ltd	3 Oct 2020 – 2 Oct 2025
CPS 9020/1	Gimlet South	M 24/29, M 24/194, M 24/712, M 24/809	234.04	Paddington Gold Pty Ltd	19 Nov 2020 – 13 Nov 2025
CPS 9043/1	Rose Dam North	M 24/165, M 24/182, M 24/229, M 24/451, L 24/163	380	Paddington Gold Pty Ltd	28 Nov 2020 – 27 Nov 2025
CPS 10036/1	Apache	M 26/115, M 26/243, M 26/430, M 26/474	310	Norton Gold Fields Pty Ltd	18 Mar 2023 – 17 Mar 2028

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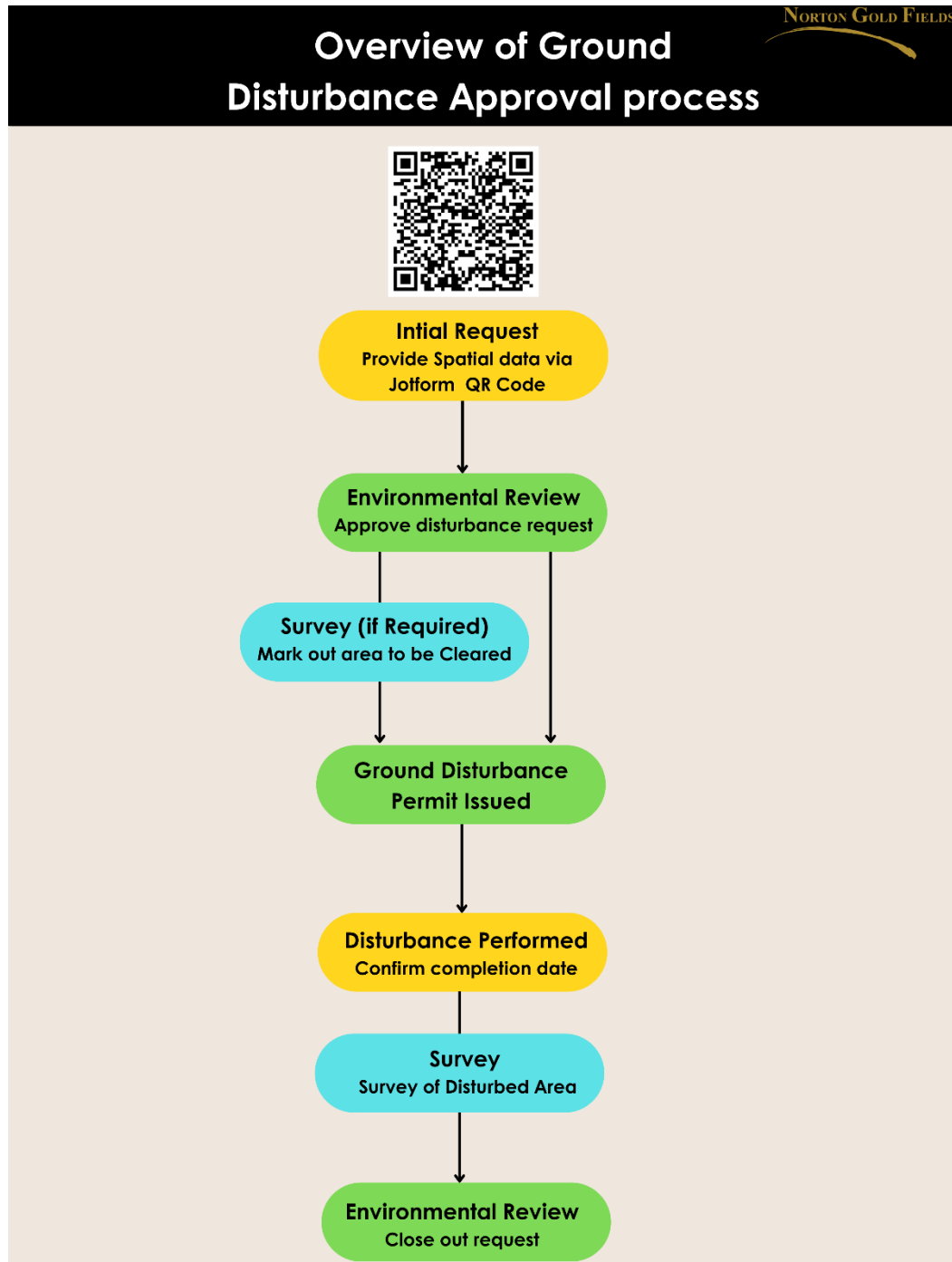
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Appendix B- Flowchart of the Ground Disturbance Approval Process



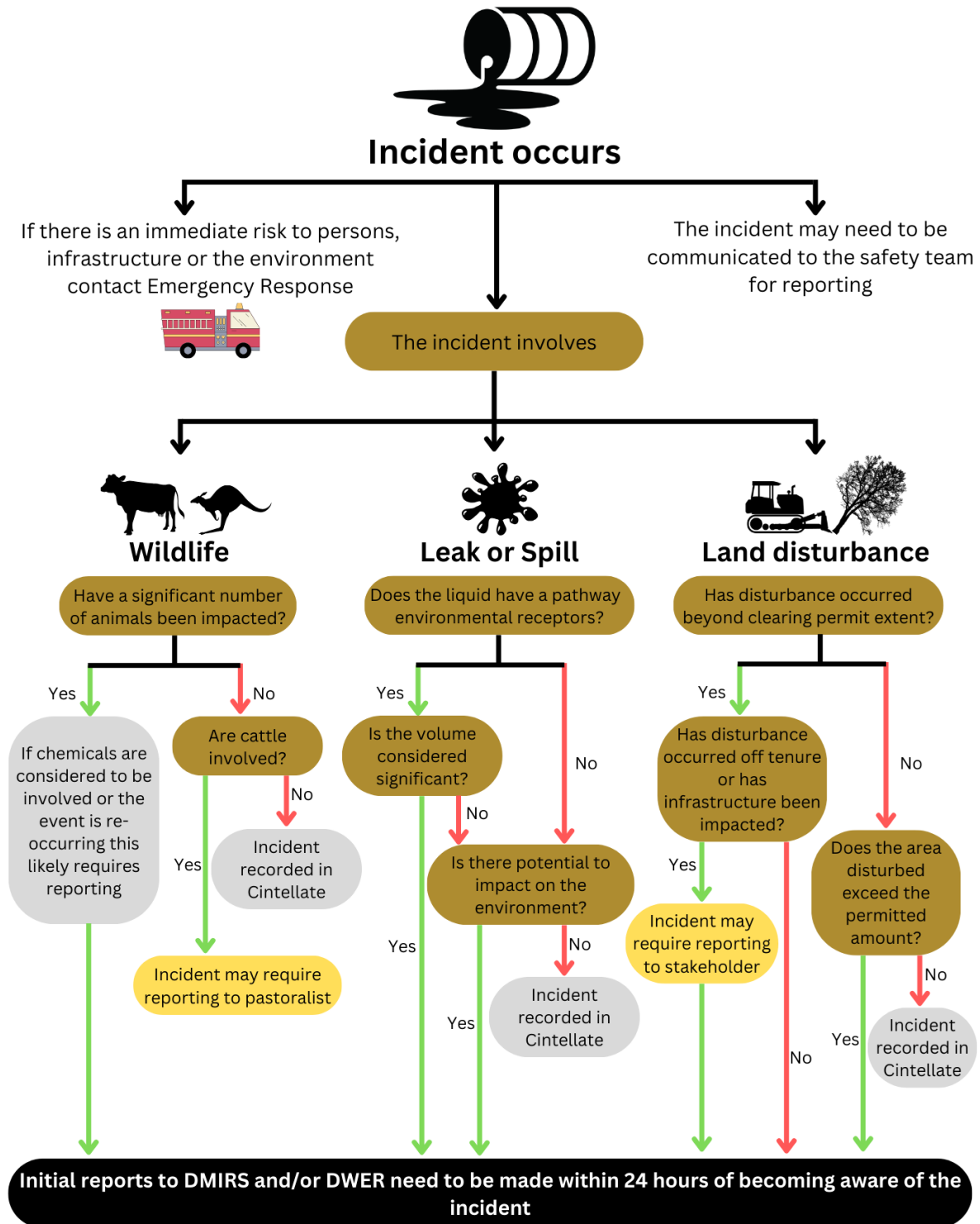
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Appendix C- Incident Notification Pathway



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Appendix 5 – Norton Gold Fields Ground Disturbance Permit Example

From: [Jotform](#)
To: [REDACTED]
Subject: Ground Disturbance Permit- GDP-0047
Date: Tuesday, 10 June 2025 2:13:16 PM

[EXTERNAL EMAIL] This Email was sent from outside the Organisation - be cautious, particularly with links and attachments.

Approved Clearing Disturbance Permit GDP-0047

Primary Contact [REDACTED]

Secondary Contact [REDACTED]

Project Manager [REDACTED]

Conditions	
1	Clearing is to only be undertaken within approved marked areas
2	Clear only what is nessasary to reduce the impacts and extent of clearing
3	Topsoil is to be placed in areas marked for topsoil stockpiles, 2m in height
4	Ensure suitable dust supression methods are in place
5	Ensure earth-moving machinery is clean of soil and vegetation prior to entering the work area
6	Any non-Compliance with conditions will require reporting to the Environmental Department
Other	

[GDP-0047_Approved_Map_4978.pdf](#)

[GDP-0047_Approved_Spatial_Data.zip](#)

Appendix 6 – Norton Gold Fields Malleefowl Management Plan

Malleefowl Management Plan

Document Number: NGF-ENV-PLN-010

Version: 4

Issue Date: 15/04/2024



Company Information

Company Name:	Norton Gold Fields Pty Ltd
ABN:	23 112 287 797
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1. Introduction

Norton Gold Fields Pty Ltd (Norton) is a wholly owned subsidiary of Zijin Mining Group Limited, is a gold mining company with extensive mining precincts throughout the Goldfields region of Western Australia. Norton's tenure spans an area of more than 1,000km², encompassing multiple mining domains at various stages of development, from exploration to rehabilitation.

Recognising its operational footprint and the potential environmental impacts associated with mining activities, Norton is committed to responsible environmental management. In alignment with its Environmental Policy, the company adopts an adaptive management approach to mitigate environmental risks and drive continual improvement in its practices.

This Malleefowl Management Plan outlines Norton's strategy for identifying, monitoring, and mitigating potential impacts on the Malleefowl (*Leipoa ocellata*), a nationally significant and conservation-listed species. Through targeted management actions, this plan ensures that Norton meets its regulatory obligations while supporting the long-term preservation of malleefowl populations within its project area.

2. Background

Norton Gold Fields holds an extensive tenement package extending from its northernmost site at Ora Banda, located 60km north of Kalgoorlie, to its southern most location at Binduli, 10km south-west of Kalgoorlie. The core of Norton's operations are centred around the Paddington Mill, located 35km north-north-west of Kalgoorlie. The Paddington Mill currently processes ore from both open-cut and underground mines.

Suitable malleefowl habitat has been identified in several areas across these sites. Mining operations in the Norton projects involve standard gold mining practices, including open-cut and underground mining, waste dumps, and associated infrastructure such as administration offices, workshops, ablution facilities, and run-of-mine pads. Ore haulage is carried out along a network of internal haul roads owned by Norton, which includes sections of gazetted road under agreement with the City of Kalgoorlie-Boulder (CKB). These haul roads are regularly upgraded and maintained to ensure safe and efficient operations. Malleefowl habitat also exists along the haulage network, where potential impacts must be considered.

Malleefowl (*Leipoa ocellata*) are listed as a vulnerable species under the *Environment Protection and Biodiversity Conservation (EPBC) Act 1999*. These species typically inhabit Mallee Eucalypts and Mulga (*Acacia aneura*) woodlands, which are present across various parts of the Kalgoorlie region. (Appendix A – Malleefowl factsheet).

Flora and fauna surveys conducted regularly in Nortons projects have identified areas with suitable habitat for Malleefowl, with nests located at Mount Pleasant, Golden Cities, Mt Jewell and Ora Banda projects. Additional targeted surveys and camera monitoring of active nests were conducted in the breeding seasons of 2013 and 2018,

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confirming the presence of malleefowl and providing evidence of successful reproduction. Sightings of both live and deceased malleefowl are reported to the Environment Department, with records maintained to monitor and protect area that may support future nesting sites.

Despite ongoing conservation efforts, several threatening processes could be exacerbated by mining activities, including:

- Land clearing – the removal of Mallee and Mulga habitats due to mining activities adds pressure to already fragmented Malleefowl habitat.
- Noise and Light Pollution – Mining operations, particularly noise and light overspill, may cause malleefowl to abandon their habitats.
- Vehicle Mortality – Malleefowl are at risk of direct mortality due to vehicle collisions along mining haul roads.
- Predation – Mining infrastructure, such as crib rooms, may attract feral predators (e.g. wild cats or dogs) by providing food sources or shelter, increasing predation risks for malleefowl.
- Bushfire Risk – Mallee and Mulga habitat around certain operations, such as Enterprise, are more prone to carrying fire, which can directly impact malleefowl and result in habitat loss.

It is possible that an active mound may be located within a proposed mining infrastructure footprint. In such cases, appropriate approvals will be sought before any disturbance, and mitigation measures will be implemented to minimise the impact on the breeding pair.

This management plan outlines steps Norton's will take to minimise the impact of its operations on malleefowl and ensure the protection of this vulnerable species.

2.1. Purpose, Scope and Objectives

Purpose

This Malleefowl Management Plan has been developed as part of Norton's Environmental Management System (EMS) to effectively address and manage any legal commitments and obligations related to Malleefowl conservation.

The purpose of this plan is to:

- Outline the existing fauna values of the Norton Gold Fields Operations project areas.
- Manage and minimise the environmental impacts associated with Norton's operations on malleefowl operations.
- Detail Norton's commitments to ensuring negligible impacts on malleefowl across all project areas.

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- Support Norton's broader environmental management framework by integrating malleefowl conservation into operational planning and decision-making.

Scope

This Plan applies to all aspects and stages of Norton's active mining projects within the Norton Gold Fields project areas, including:

- Exploration, development, operational mining, and closure activities.
- All employees, contractors, and third-party personnel operating within Norton's project areas.
- Management, monitoring, and mitigation measures to ensure compliance with relevant environmental regulations and commitments.

Documents that support this Plan include:

- Flora Management Plan
- Fauna Management Plan
- Weed Management Plan
- Ground Disturbance Procedure
- Incident Notification Procedure
- Risk Assessment Procedure
- Dust Management Plan
- Noise Management Plan
- Surface Water Management Plan
- Emergency Response Procedure

Objectives

The key objectives of this Malleefowl Management Plan are to:

- Protect Malleefowl Populations – Ensure Norton's mining activities do not adversely affect the abundance, geographic range, or productivity of malleefowl in and around its operations.
- Implement Effective Management Measures – Identify and apply appropriate management, monitoring, and incident investigation strategies to mitigate potential impacts on malleefowl.
- Maintain Compliance – Ensure ongoing compliance with relevant state and federal environmental legislations, regulations, and approvals.
- Promote Adaptive Management – Continuously improve malleefowl conservation strategies by incorporating monitoring results, new research, and best-practice management approaches.
- Raise awareness – Educate employees and contractors on the importance of malleefowl conservation and their role in implementing protective measures.

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3. Legal and Other Obligations

Malleefowl Management and Legislative Protections

Malleefowl are listed as a Schedule 1 species (vulnerable) under the Western Australian *Biodiversity Conservation Act 2016*. This classification prohibits the taking (harming, capturing or interfering) of malleefowl or their eggs without appropriate approvals.

Malleefowl habitat is also protected under the *Environmental Protection Act, 1986* and the *Environmental Protection (Clearing of Native Vegetation) Regulations, 2004*. The clearing of native vegetation is controlled to prevent unauthorised habitat loss particularly where the following principles apply:

- If it comprises the whole or a part of, or is necessary for the maintenance of, a significant habitat for fauna indigenous to Western Australia.
- If it comprises the whole or a part of, or is necessary for the maintenance of, a threatened ecological community (TEC).

Any clearing permits issued will include conditions to limit the extent of vegetation clearing and ensure sufficient habitat remains for malleefowl populations. Where clearing is unavoidable, offset strategies such as habitat rehabilitation, conservation reserves, and biodiversity offsets will be considered to maintain ecosystem integrity.

Commonwealth Protection and Impact Assessment

Malleefowl are also listed as vulnerable under the Commonwealth *Environment Protection and Biodiversity Conservation Act, 1999* (EPBC Act). Under the EPBC Act, an action requires Ministerial approval if it has, will have, or is likely to have, a significant impact on a matter of national environmental significance (MNES).

The Department of Climate Change, Energy, the Environment and Water (DCCEEW) provides the *Significant Impact Guideline 1.1*, (DCCEEW, 2024) which outline criteria for assessing the impact on vulnerable species. Norton has assessed its mining operations against these guidelines to determine potential impacts on malleefowl and identify appropriate management measures:

Potential Impacts and Nortons Commitments

- Long-term decrease in population size or interference with species recovery.

Norton is committed to ensuring that mining operations do not adversely affect the abundance, diversity, geographic range, or productivity of malleefowl in the vicinity of the operations.

- The implementation of this Malleefowl Management Plan will mitigate potential risks to the species.
- Any inadvertent, one-off mortalities are unlikely to result in long-term impacts on the local population.

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- Reduction in the area of occupancy, loss of critical habitat, or habitat degradation.
 - Large-scale clearing is limited and controlled under a valid clearing permit, ensuring compliance with regulatory requirements.
 - Flora and fauna assessments have identified areas suitable for malleefowl habitat, and disturbance in these areas will be minimised wherever feasible.
 - Any clearing in potential malleefowl habitat will be subject to environmental assessment and offset strategies where necessary.
- Habitat fragmentation.
 - Mining operations will be planned to prevent significant habitat fragmentation that could isolate malleefowl populations.
 - Connectivity of habitat corridors will be considered during mine planning to maintain ecological linkages.
- Disruption to breeding cycles.
 - If active malleefowl mounds or nests are identified during mine planning or clearing, work will be adjusted where possible to avoid disturbance during the breeding cycle.
 - If removal of a mound is unavoidable, it will only occur after confirmation that the breeding cycle is complete, and chicks have vacated the nest.
- Introduction of invasive species or disease.

The Goldfields region has a long history of pastoral, prospecting, and mining activities, which have contributed to the introduction of weeds and feral animals. While these are not considered primary threats to malleefowl, Norton will take steps to mitigate potential risks:

- Putrescible waste (which may attract feral animals) will be removed from site to a licensed waste facility at least weekly during mining operations.
- The **Weed Management Plan** will be implemented to prevent the spread of invasive species.

These management measures will be incorporated into the project's Malleefowl Management Plan, ensuring compliance with both state and federal environmental legislation while minimising project related impacts on the species.

Commonwealth and State legislations, regulations, and policies designed to protect threatened species, and their habitats are listed in Table 3-1. These outline the key regulatory requirements that apply to Norton Gold Fields malleefowl management.

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Table 3-1 Environmental Legislative Framework

Legislation	Agency	Application
<i>Environmental Protection and Biodiversity Conservation Act, 1999</i>	DCCEEW	Legislation providing framework for protecting nationally significant species and ecological communities.
<i>Biodiversity Conservation Act, 2016</i>	DBCA	Provides legal protection for threatened species in Western Australia.
<i>Environmental Protection Act, 1986</i>	EPA	Establishes the framework for environmental impact assessments and pollution control.
<i>Conservation and Land Management Act, 1984</i>	DBCA	Provides for the protection and management of conservation lands and threatened species.
<i>Environmental Protection (Clearing of Native Vegetation) Regulations, 2004</i>	EPA	Provides provisions for regulating the clearing of native vegetation.
Guidelines and Policies	Agency	Application
<i>National Recovery Plan for Malleefowl, 2024</i>	DEWHA	Outlines conservation objectives and actions for Malleefowl protection, including habitat management, monitoring, and community engagement.
<i>EPA Technical Guidance – Terrestrial Fauna Surveys, 2020</i>	EPA	Provides best-practice guidelines for fauna surveys, including species-specific requirements for malleefowl.
<i>DBCA Malleefowl Monitoring Program</i>	DBCA	A DBCA initiative supporting standardised survey and monitoring techniques.

The complete register of legal obligations and commitments relevant to each Norton Environmental Group Site (EGS) is detailed in the respective Obligations Register, maintained by the Environmental Department.

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4. Environmental Context

The project area is located within the Coolgardie Bioregion of the Interim Biogeographic Regionalisation for Australia (IBRA) framework. This region is characterised by a semi-arid climate, with hot, dry summers and mild winters. Rainfall is highly variable and predominantly occurs in winter, influencing vegetation growth and habitat conditions.

Flora and Fauna

- Flora: the vegetation of the Kalgoorlie region consists mainly of eucalypt woodlands, mulga shrublands, and spinifex grasslands, with dominant species including Salmon Gums (*Eucalyptus salmonophloia*), Gimlet (*Eucalyptus salubris*), and various Acacia species.
- Fauna: The region supports a diverse range of native fauna, including several conservation-significant species. Malleefowl (*Leipoa ocellata*) have been recorded with the project area, primarily in areas of undisturbed woodland and shrubland with a dense leaf-litter layer, which is essential for mound construction.
- Recent fauna surveys have identified active and inactive malleefowl mounds, indicating ongoing use of the habitat.

Land Use and Disturbance

- The Kalgoorlie region has a long history of mining, exploration, and pastoral activities, leading to varying levels of vegetation disturbance.
- Historical land use has contributed to the introduction of feral species (e.g., foxes and cats) and invasive weeds, both of which pose potential threats to malleefowl populations.
- Habitat fragmentation is a concern in areas of intensive mining activity, making protection of key habitat corridors crucial for malleefowl conservation.

Hydrology and Soils

- The landscape is predominately flat to undulating, with sandy-loam to clay-rich soils, which influence vegetation patterns and malleefowl mound distribution.
- The region lacks permanent surface water, with ephemeral creeks and season drainage lines being the primary hydrological features.

This baseline data provides a foundation for assessing potential environmental impacts and implementing targeted management strategies to protect malleefowl habitat while facilitating responsible project development.

5. Impact and Risk Assessment

Norton utilises a standardised risk assessment approach which is consistent with the risk management process as established by ISO 31000:2018 and adopted within DEMIRS

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approval framework. The method for undertaking a Risk Assessment is prescribed in Norton's Risk Assessment Procedure.

A summary of the risks associated with malleefowl management has been provided in Table 5-1.

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Table 5-1 Risk Assessment Summary

Potential Impact	Risk Pathway	Inherent Risk	Management Controls	Residual Risk
Habitat loss due to vegetation clearing	Clearing of native vegetation for mining activities reduces available malleefowl habitat.	High	- Conduct pre-clearing fauna surveys to identify active mounds. - Avoidance of high-value habitat where feasible. - Implement buffer zones around active mounds. - Progressive rehabilitation of cleared areas using native vegetation.	Medium
Habitat fragmentation	Clearing disrupts connectivity between malleefowl habitats, making movement and breeding more difficult.	High	- Maintain habitat corridors where possible. - Minimise clearing footprint and realign infrastructure if necessary. - Implement biodiversity offsets for unavoidable impacts.	Medium
Direct mortality from vehicle strikes	Malleefowl are at risk of collisions with project vehicles.	Medium	- Implement speed limits in malleefowl habitat areas. - Train personnel on fauna awareness. - Conduct regular monitoring to assess risk levels.	Low
Disturbance of active mounds	Mining activities near active mounds disrupt breeding and chick survival.	High	- Conduct pre-disturbance surveys to locate active mounds. - Implement exclusion zones around active mounds during breeding season. - Any necessary mound removal to occur only after breeding cycle completion.	Medium
Increased predation from feral species	Habitat disturbance may increase access for feral predators such as foxes and cats.	High	- Implement feral animal control programs (baiting, trapping). - Manage waste disposal to reduce predator attraction. - Monitor and report predator activity.	Medium
Introduction or spread of invasive weeds	Clearing and vehicle movement facilitate weed spread, potentially degrading habitat quality.	Medium	- Implement a Weed Management plan. - Monitor and control weed infestations.	Low
Noise, vibration and light pollution	Minig activities may cause behavioural changes in malleefowl, affecting breeding success.	Medium	- Restrict night-time lighting where possible. - Monitor malleefowl activity near operational areas.	Low

6. Environmental Management

To ensure that mining operations comply with relevant environmental legislation, Norton has developed a range of control measures, monitoring programs, and contingency actions to minimise impacts on malleefowl across its operations.

6.1. Control Measures

- Vegetation clearing will be managed and minimised through Norton's approved Native Vegetation Clearing Permits (NVCP) and **Ground Disturbance Procedure**.
- Targeted malleefowl surveys will be conducted in any potential malleefowl habitat identified during flora studies or by specialist consultants. Where possible, and considering other environmental constraints (e.g., Aboriginal and European Heritage, noise, dust, and surface water management), mining infrastructure will be positioned to avoid malleefowl habitat. Specific impacts on known active mounds will be minimised where feasible (e.g., realigning access and haul roads to avoid active nests).
- When a large area of clearing is proposed in potential malleefowl habitat during breeding season (September to January), an inspection of the area, including known active and inactive mounds, will be conducted. The pre-disturbance inspection will take place no more than two weeks prior to clearing carried out by representatives from the Environmental and Mining Departments.
- If an active malleefowl mound is located between 50m and 100m off a road, signage will be installed to alert road users.
- The feasibility of using an alternate route will be assessed. In cases where an alternative route is not viable the speed limit along the affected section will be reduced to 40km/h to mitigate potential vehicle strikes.
- Every effort will be made to avoid disturbing malleefowl mounds during breeding season (September to January). If clearing is required during this period, the relevant clearing permit conditions must be reviewed. Any mound removal will be supervised by the Environmental Department to ensure all necessary approvals from regulatory bodies are obtained.
 - Prior to removal, a final inspection will be conducted to confirm mound activity and the presence of eggs.
 - If eggs are detected, specialist advice will be sought to safely remove, incubate, and release chicks with appropriate approvals under the Biodiversity Conservation Act, 2016.
 - Details of any mound removals will be recorded and included in the Annual Environmental Report (AER).

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- Where work occurs near an active mound that does not require removal, a 30m buffer will be demarcated with flagging tape to prevent entry by mobile plant. Additional 10m flagging will be placed to restrict unauthorised personnel. If entry within the 30m buffer is required, the tasks must be planned to ensure it is completed as quickly as practicable.
- The risk of fire within malleefowl habitat will be minimised through standard site controls, including:
 - Hot work permits,
 - Fire suppression equipment on mining machinery
 - Mobile fire equipment at the Paddington Mill will be available for use across the site as needed.
- Lighting during operations will be positioned to maintain safety while minimising light overspill into surrounding habitat where practicable.
- Feral animal control will be implemented when hazard or incident reports indicates a presence in the area.
- All malleefowl injuries, mortalities, or disturbances will be reported and investigated, with incident reports provided to the Department of Biodiversity, Conservation and Attractions (DBCA).
- Inductions and staff training will include information on the potential impact of mining operations on malleefowl, ensuring awareness and compliance with management measures.

6.2. Monitoring

- Pre-mining surveys: A malleefowl survey will be conducted in areas identified as potential malleefowl habitat before seeking approval for mining operations.
- Annual monitoring: Surveys will be conducted annually in known and potential malleefowl habitat across Norton's operations.
 - Where possible, survey will be timed to coincide with the breeding season to accurately identify active nests.
 - Survey methodologies will align with industry standards, such as the *National Malleefowl Monitoring Manual: Edition 2016-1* (DBCA, 2016).
- Survey scope and methodology:
 - Annual surveys will focus on areas where malleefowl have been previously recorded and potential new habitats identified based on sightings and future mining project plans.
 - Surveys will inspect a sufficient area to allow comparisons with baseline data.

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- Recorded data will include:
 - MGA coordinates of mounds,
 - Mound dimensions,
 - Vegetation type in the vicinity,
 - Mound profile and activity status (as per the *National Malleefowl Monitoring Manual*, (DBCA, 2016)).
- Data management: All survey observations will be recorded in Nortons' GIS Database for ongoing monitoring and analysis.

6.3. Mitigation

- In the event of fires threatening mining tenements known to contain malleefowl, Nortons emergency response will include the protection of malleefowl habitat as a key asset.
- If annual monitoring indicates a significant decline in malleefowl populations, Norton will review the data to determine the contributing factors, distinguishing between impacts from mining operations and natural causes (e.g., rainfall levels in the previous year). If mining operations are found to be contributing to the decline, this management plan will be reviewed, and additional mitigation measures will be implemented.

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Table 6-1 Summary of Management Measures

Objective	Management Strategy	Monitoring	Frequency	KPIs
Minimise habitat loss due to clearing	Manage and minimise vegetation clearing through Native Vegetation Clearing Permits	Pre-clearing fauna surveys to identify malleefowl habitat and mounds.	Prior to disturbance activities.	Number of surveys conducted, Percentage of habitat avoided.
Protect active mounds	Avoid mining infrastructure near active mounds and implement exclusion zones.	Pre-disturbance mound inspections, Mound location data collection.	Prior to clearing and annually.	Number of mounds, Exclusion zones established.
Prevent disturbance during breeding season	Avoid clearing during the breeding season (September to January). If clearing is unavoidable, revise permit conditions and ensure mound removal is supervised.	Final inspection of mounds to confirm activity status.	Prior to any clearing or mound removal.	Percentage of breeding season clearing avoided, Number of eggs safely removed and incubated.
Control fire risk in malleefowl habitat	Implement fire control measures, including hot work permits, vehicle checks, and provision of mobile fire suppression equipment.	Incident reports of fires or near misses, Fire control equipment checks.	Ongoing monitoring and as needed.	Number of fire incidents in malleefowl habitat, Availability and readiness of fire suppression equipment.
Minimise risk from vehicle strikes	Remove active nests within 50m of roads and install signage near mounds located between 50m and 100m from roads.	Annual surveys, recording mound coordinates, dimensions, and status.	Annually	Number of surveys conducted, Number of active mounds recorded, Population trends.
Control feral species	Implement feral animal control measures (baiting, trapping)	Monitoring of feral animal activity and hazard/incident reports.	As needed based on incident reports.	Number of feral animals controlled, Presence of feral species in habitat.
Ensure compliance and staff awareness	Inductions and training for staff on Malleefowl impacts and management measures.	Training records and staff participation rates.	Annually, As needed for new staff.	Percentage of staff trained, Incidents of non-compliance
Respond to significant population declines	Review data if a significant decline in malleefowl populations is detected and adjust management strategies if mining operations are contributing factors.	Annual monitoring data and population assessments.	Annually, or in response to monitoring results.	Decline in malleefowl populations, Review and update of management plan.

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7. Roles and Responsibilities

All personnel in the organisation have varying roles, responsibilities and authorities for managing environmental aspects, action plans, programs and controls. These accountabilities are broadly documented in Table 7-1, noting specific management plans will incorporate more detailed responsibilities.

Table 7-1 Key Accountabilities

Role	Accountabilities
<i>Executive Team</i>	- Accountability for the compliance of all operations and activities undertaken by Norton. - Commit to provide resources (including human resources, organisational infrastructure, technological and financial) essential to the implementation and control of the EMS. - Demonstrate effective leadership with respect to matters concerning environmental management and compliance.
<i>Environmental Department</i>	- Ultimate responsibility for the implementation of the Malleefowl Management Plan. - Review and update the Malleefowl Management Plan as required. - Maintain legal obligation registers and malleefowl mound and interaction tracking data in spatial registers. - Provide timely and accurate advice on all matters concerning malleefowl management and environmental compliance. - Conduct environmental inspections and monitoring.
<i>Department Managers</i>	- Communicating relevant matters of the EMS to employees and others working on behalf of the organisation. - Accountability for environmental performance and compliance within their department. - Engage with the Environmental Department for advice and guidance when the need arises. - Demonstrate effective leadership with respect to matters concerning environmental management and compliance.
<i>Employees and Contractors</i>	- Actively identify environmental risks and hazards in the workplace and appropriately report them. - Ensure sightings of live or deceased malleefowl are reported appropriately. - Undertake tasks and provide services in a manner that minimises harm to the environment. - Comply with the requirements of EMS, including the Malleefowl Management Plan, as a minimum standard.

8. Reporting

Any deviation from management controls, practices, or performance indicators, constitutes a non-conformance. All personnel must report any non-conformances, including

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environmental incidents, via Nortons' online reporting portal. These incidents will be investigated in accordance with Norton's **Incident Reporting and Investigation Procedure**.

Norton acknowledges that certain incidents that impact or have the potential to impact the environment, or that result in a breach of licence or tenement conditions may require reporting to the regulator. The Environmental Department will assess each incident and determine reporting requirements in line with regulatory obligations and timeframes.

To ensure compliance, Norton has implemented an **Incident Response and Notification Procedure** outlining the steps required for incident management, investigation, and regulatory reporting.

9. Corrective Actions

The outcomes of audits and internal reporting will drive the requirements for corrective actions. These will be based on additional or revised training and controls, revised procedures and practices.

Corrective actions will be implemented on an as needs basis, depending on the significance of that action and the resulting outcome. The Environmental Department will be responsible for communicating those corrective actions and incorporating those changes into the appropriate documentation and procedures.

10. Review

This management plan will be reviewed biennially or at such time as the project scope changes. The revision status will be recorded as directed by Nortons **Document Numbering and Control Procedure** (NGF-COR-PRO-001). The review will seek to incorporate any new information, research outcomes and changes to technology and techniques.

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11. Terms and Definitions

Table 11-1 Terms and Definitions

Term	Definition
AER	Annual Environmental Report
Clearing	Defined under the <i>Environmental Protection Act, 1986</i> as any act which substantially damages native vegetation in an area. It includes any general act that kills, destroys, removes or substantially damages vegetation.
CKB	City of Kalgoorlie - Boulder
DBCA	Department of Biodiversity, Conservation and Attractions Regulation – branch of the Western Australian Government.
DCCEEW	Department of Climate Change, Energy, the Environment and Water – branch of the Australian Government.
DEMIRS	Department of Energy, Mines, Industry Regulation and Safety – branch of the Western Australian Government.
DPIRD	Department of Primary Industries and Regional Development – branch of the Western Australian Government
EMS	Environmental Management System - part of an organisation's management system used to develop and implement its environmental policy and manage its environmental aspects.
EPA	Environmental Protection Authority – branch of the Western Australian Government
GDP	Ground Disturbance Permit – an internal approval for disturbance of land at Norton sites
MNES	Matter of National Environmental Significance
NVCP	Native Vegetation Clearing Permits – permits granted under the <i>Environmental Protection Act 1986</i> to approve land clearing subject to conditions
TEC	Threatened Ecological Communities
Weeds	Introduced (non-native) plants growing in sites where they are not wanted, and which may have negative environmental impacts

12. Bibliography

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- DCCEEW. (2024). *Department Of Climate Change, Energy, the Environment and Water*. Retrieved from National REcovery Plan for Malleefowl (*Leipoa ocellata*): <https://www.dcceew.gov.au/sites/default/files/documents/national-recovery-plan-malleefowl.pdf>

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13. Version Control

#	Issue Date	Revisions:	Author	Reviewer	Approver	Approver Signature
A	July 2012	Initial document	W. Astill	P. Gent	T. Moylan	
B	December 2014	Update to include all Paddington operations	T. Pawlyk	W. Astill	C. Winn	
C	September 2019	General Update	S. Blechynden	T. Pawlyk	W. Astill	
4	March 2025	General update	T. Bethel	A Lally	A Lally	<i>Adrian Lally</i>

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Appendix A -

MALLEEFOWL FACT SHEET

(www.dcceew.gov.au 16 March 2024)

Malleefowl

***Leipoa ocellata* (Gould, 1840)**



Size

550-610 mm in length

Weight

1.5- 2.5 kg

Subspecies

None recognised.

Description

Malleefowl are large ground dwelling birds that rarely fly unless alarmed. They have robust, powerful legs and the wings are short, broad and rounded at the tip. A crest extends from the front of the crown to the nape and is raised when the bird is alarmed. The upper body is boldly barred, fringed and streaked grey, white, black and rufous. The breast and belly are cream-white. The face is mid-grey with white line under eye and tail is slate grey. Malleefowl are well camouflaged in their mallee habitat.

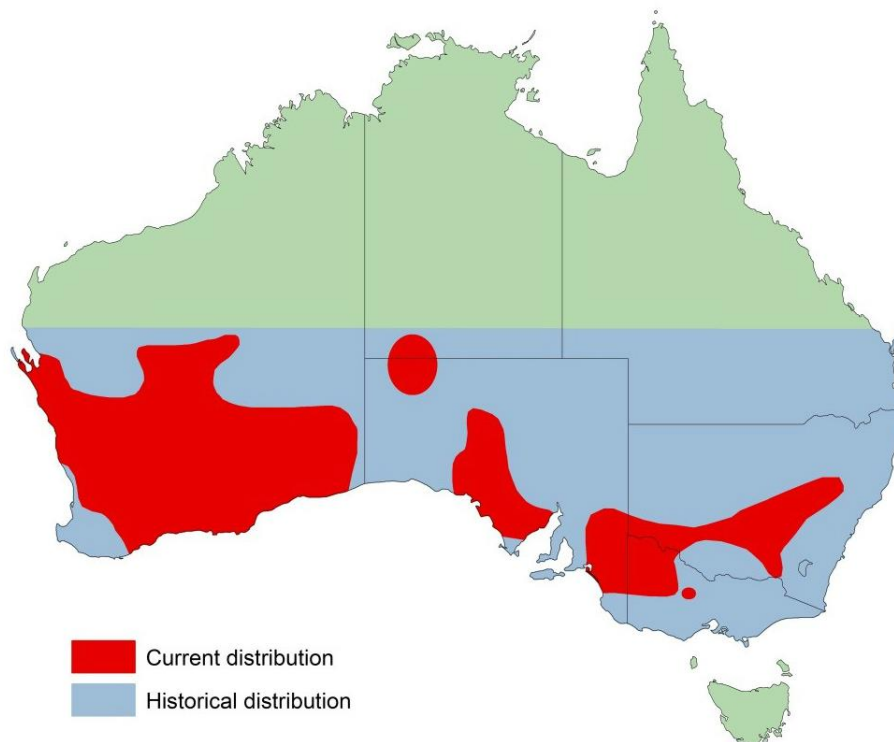
Other common names

Gnow, mallee chook, mallee hen

Distribution

Historically the malleefowl was found in mallee regions of southern Australia including, south-west New South Wales, north-west and central-west Victoria, most of South Australia, southern Northern Territory and south-west Western Australia, from approximately the 26th parallel of latitude southwards.

Today it can still be found in most of these areas but appears to be extinct in the Northern Territory, northern South Australia, and the western and northern goldfields and far south-west in Western Australia. Its remaining range is highly fragmented, extending across southern Australia, from coastal Western Australia, through South Australia and north-western Victoria, to central New South Wales. In Western Australia, malleefowl occur in Dryandra State Forest, Fitzgerald River National Park, Kalbarri National Park, and Cape Arid National Park, and have been reintroduced into Francois Peron National Park, Shark Bay. They have also been reported from many reserves within and around the Wheatbelt.



Habitat

Malleefowl are largely confined to arid and semi-arid woodland that is dominated by mallee eucalypts on sandy soils, with less than 430 millimetres of rainfall annually. They may also be found in Mulga, *Acacia aneura*, and other sclerophyllous associations. In Western Australia malleefowl may also be found in coastal heath where shrubs produce sufficient leaf litter for use in nest mounds.

Behaviour

Malleefowl build distinctive nests that comprise a large mound of soil covering a central core of leaf litter. These nest mounds range in diameter but on average span more than five metres and may be up to one metre high. A malleefowl pair will often use the same nest site each season rather than build a new one. Nest preparation occurs in autumn and the male will tend the nest through summer until temperatures begin to fall. The female helps with the nest initially but spends most of her time looking for food to meet the metabolic demands of egg production.

Malleefowl are generally monogamous and once breeding begins, pair for life. Breeding malleefowl tend to be sedentary, as they nest and roost in the same area year after year. While breeding, males do not stray far from the nest but at other times birds may range over several square kilometres. Home ranges do not appear to be defended, although in the vicinity of its nest the male is vigorously aggressive toward other malleefowl except its mate. Radio tracking studies have shown that over the course of a year the birds may range over one to several square kilometres and that home-ranges overlap considerably. Malleefowl will usually find cover and remain motionless with any sign of a threat from the air. The same is generally true for terrestrial predators, as young will often rely solely on their camouflage to escape detection. Malleefowl will take to flight only as a last resort even though they are capable of strong flight.

Diet

Malleefowl are opportunistic feeders and will eat whatever food sources are locally or seasonally abundant. They are omnivorous and their diet may include foliage, fruits, flower buds and seeds of a diverse range of plants as well as invertebrates, and their products such as sugary lerps, tubers and fungi. Although it will drink if water is available, it normally lives without it.

Breeding

Established pairs generally breed annually. Eggs are laid from September to January four to eight days apart. The average clutch size is 16 (the range is between 5 and 33). The decomposing organic matter with which the birds fill the nest incubates the eggs for between 62 and 64 days. About 80 per cent of all eggs hatch provided they are not saturated by rain or raided by foxes.

Chicks hatch buried beneath soil of up to one metre deep. Their struggle to the surface is unaided and may take up to 15 hours. Malleefowl chicks receive no parental care and within an hour of leaving the nest can run and feed independently. Mortality among chicks is high, with 80 per cent falling prey to, or dying from metabolic stress brought on by exposure or starvation within about ten days. Malleefowl chicks are capable of dispersing quite widely after emerging from the nest, but some have been reported to stay within the vicinity for up to 10 days.

Malleefowl reach maturity at two, work a nest at three, and breed at four years of age. The lifespan of the malleefowl is unknown but studies have not recorded an individual breeding beyond 12 years.

Threatening processes

Potential threats for malleefowl include clearing of habitat for agriculture and mining, increased fire frequency, competition with exotic herbivores (sheep, rabbits, cattle, goats) and kangaroos, predation by foxes and cats, inbreeding as a result of fragmentation and possibly hunting for food in marginal populations.

Conservation status

2000 IUCN Red List of Threatened Species	Vulnerable
Biodiversity Conservation Act 2016	Vulnerable
Environment Protection and Biodiversity Conservation Act	Threatened (Vulnerable)

Management in Western Australia

- Control of foxes, goats, rabbits;
- Prevention of wildfire in suitable habitat;
- Monitoring of malleefowl populations;
- Prevention of further clearing of mallee lands;
- Revegetation of high-quality habitat; and
- Captive breeding of malleefowl for translocation to rehabilitated habitat.

Recovery projects include the National Malleefowl Recovery Team, made up of farmers, scientists, community groups and government agencies, implements actions outlined in the National Malleefowl Recovery Plan. They also manage the National Malleefowl Monitoring Database, which is a resource for mound monitoring data that has been annually collected by many individuals since the late 1980s. The Recovery Team is currently working with Melbourne University on the Malleefowl Adaptive Management Project.

Other interesting facts

- Malleefowl were regularly hunted by European Australians during the nineteenth and early twentieth centuries for food.
- Each egg the female lays weighs 10 per cent of the female's body weight.
- Within 24-hours of hatching from the eggs, young can fly because, unlike their downy body, their wings are well feathered.

Selected references

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- Priddel D., and Wheeler, R. (1995). The Biology and Management of the Malleefowl in NSW. NSW National Parks and Wildlife Service. Hurstville, NSW.
- Blyth J., Burbidge A., Brown A. and Hooper K. (1996). Working Together. LANDSCOPE 11(3): 36.

DOCUMENT REVIEW CONTROL FORM

Section A – To be completed by Author/Document Owner

Name of Document: Malleefowl Management Plan	
New Document: ☐	Revision ☒
Document Type: Management Plan	
Document Purpose/ Purpose of change: Review	
Date of Next Review: 2027	
Author/Reviewer: Tina-Marie Bethel	Position: Snr Environmental Advisor
Document Owner: Environmental Dept	Position:

Safety Management System

- | | | |
|---|--|---|
| ☐ Leadership, Accountability & Ethics | ☐ Legal compliance Document Control | ☐ Community |
| ☐ Planning, Resources, Objectives etc. | ☐ Operations & Maintenance | ☐ Project Management |
| ☐ Competency & Behaviour | ☐ Health and Occupational Hygiene | ☐ Product Stewardship |
| ☐ Communication & Consultation | ☒ Biodiversity & Land Management | ☐ Incident Management |
| ☐ Risk and Change Management | ☐ Contractors, Suppliers & Partners | ☐ Assessment & Reporting |
| ☐ Emergency Management | | |

Section B - Review (Senior Site Executive and Operational Managers to nominate reviewers if required)

Reviewers have made comment to the document Author/Owner

	Name	Signature	Date
Reviewer 1	A Lally	<i>Adrian Lally</i>	15/04/2025
Reviewer 2			
Reviewer 3			

Section C – Authorisation

Standards and System Documents require authorisation by the Senior Site Executive and Chief Executive Officer. All other site-specific documents will be authorised by the Operational Managers and General Managers.

Date	Name	Position	Signature

Document to remain attached to this form. Document Control System Owner and Site HSECT Team to file once authorised.