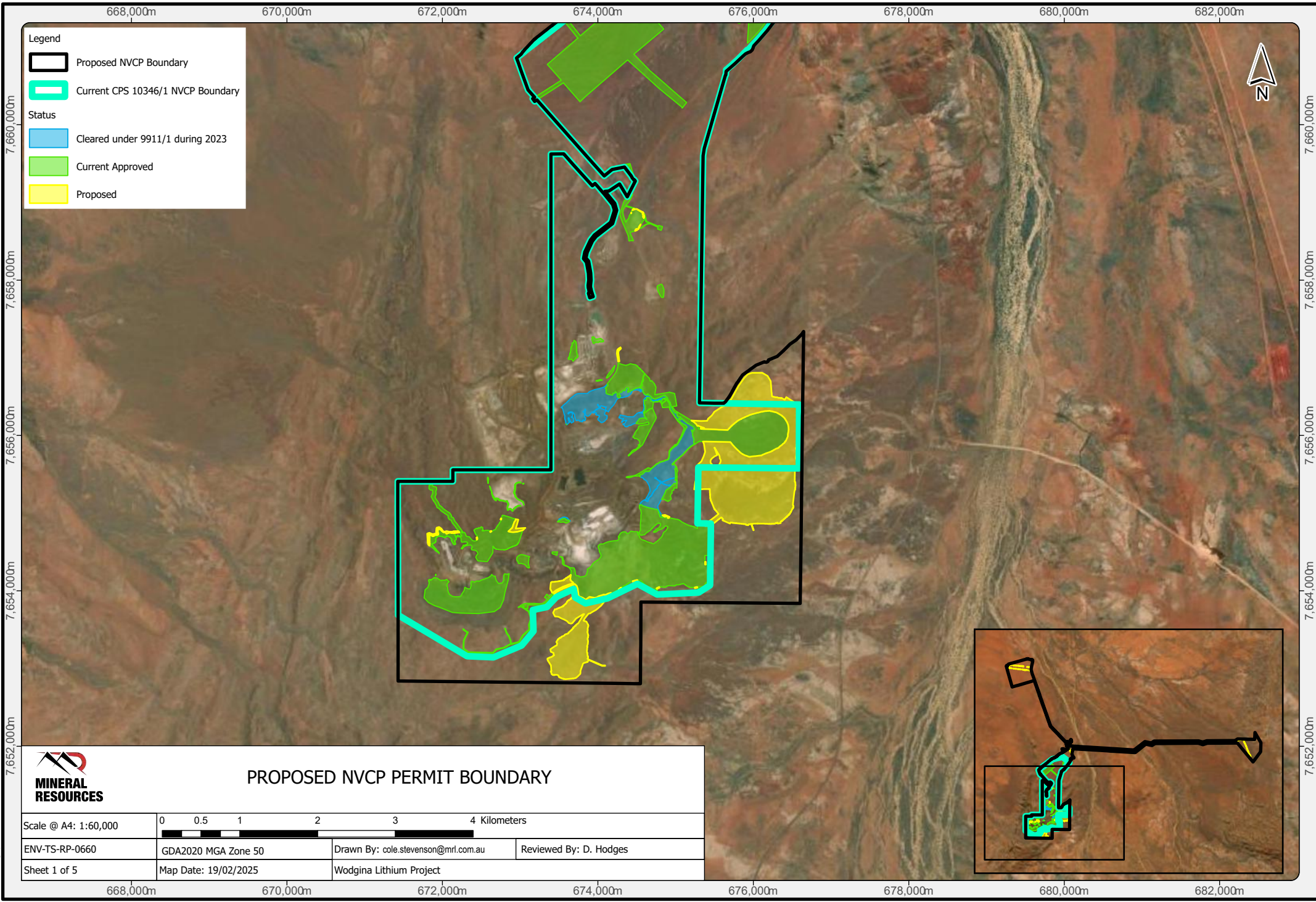


Map Package

- **NVCP Permit Boundary and Disturbance Footprint**



Legend

Proposed NVCP Boundary

Current CPS 10346/1 NVCP Boundary

Status

Cleared under 9911/1 during 2023

Current Approved

Proposed



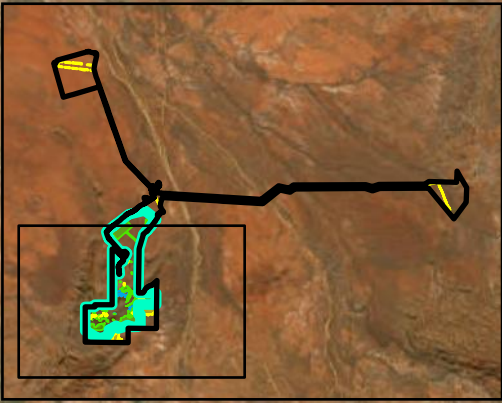
**MINERAL
RESOURCES**

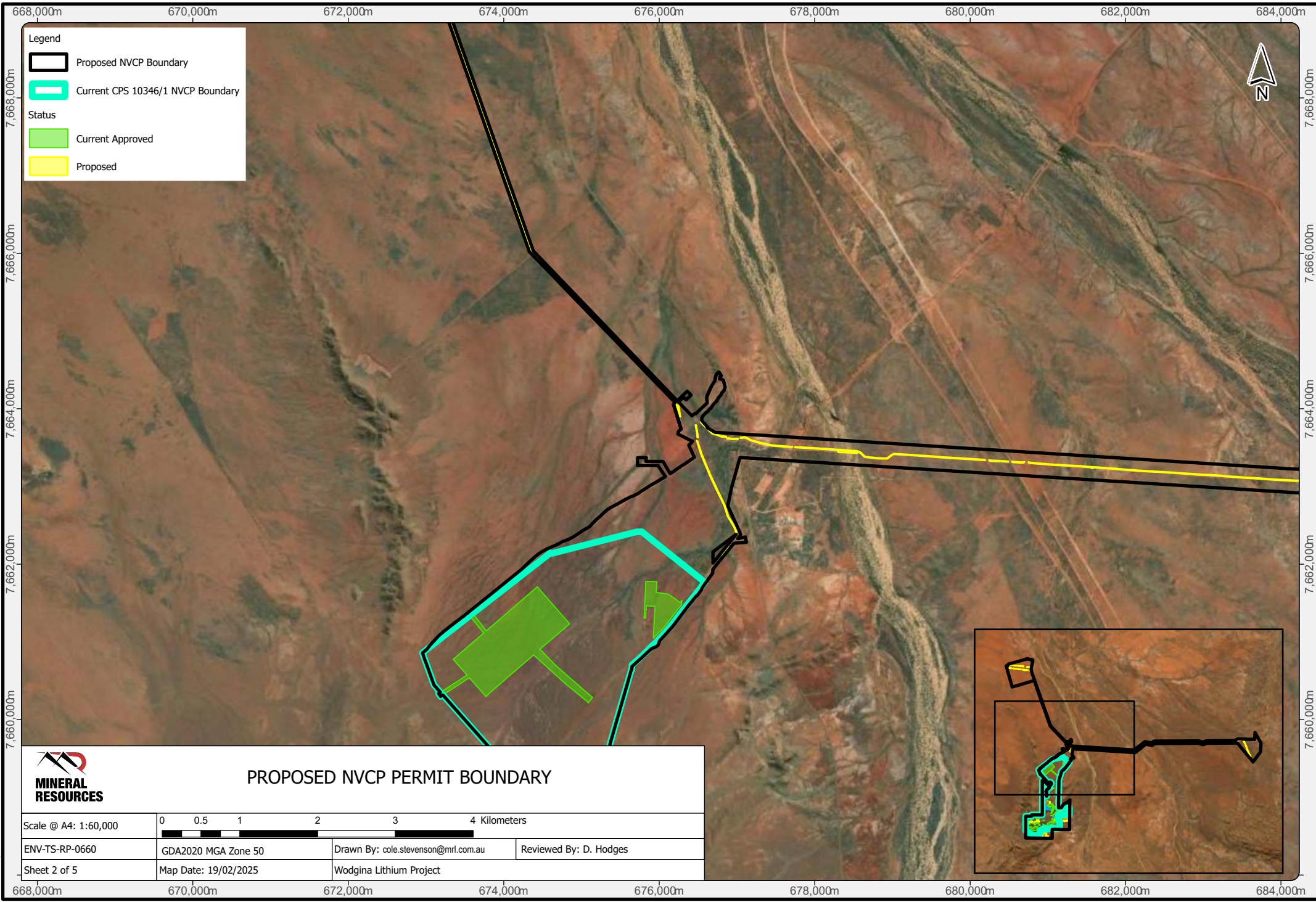
PROPOSED NVCP PERMIT BOUNDARY

Scale @ A4: 1:60,000

0 0.5 1 2 3 4 Kilometers

ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
Sheet 1 of 5	Map Date: 19/02/2025	Wodgina Lithium Project	





Legend

Proposed NVCP Boundary

Current CPS 10346/1 NVCP Boundary

Status

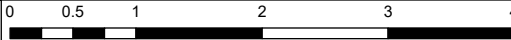
Current Approved

Proposed

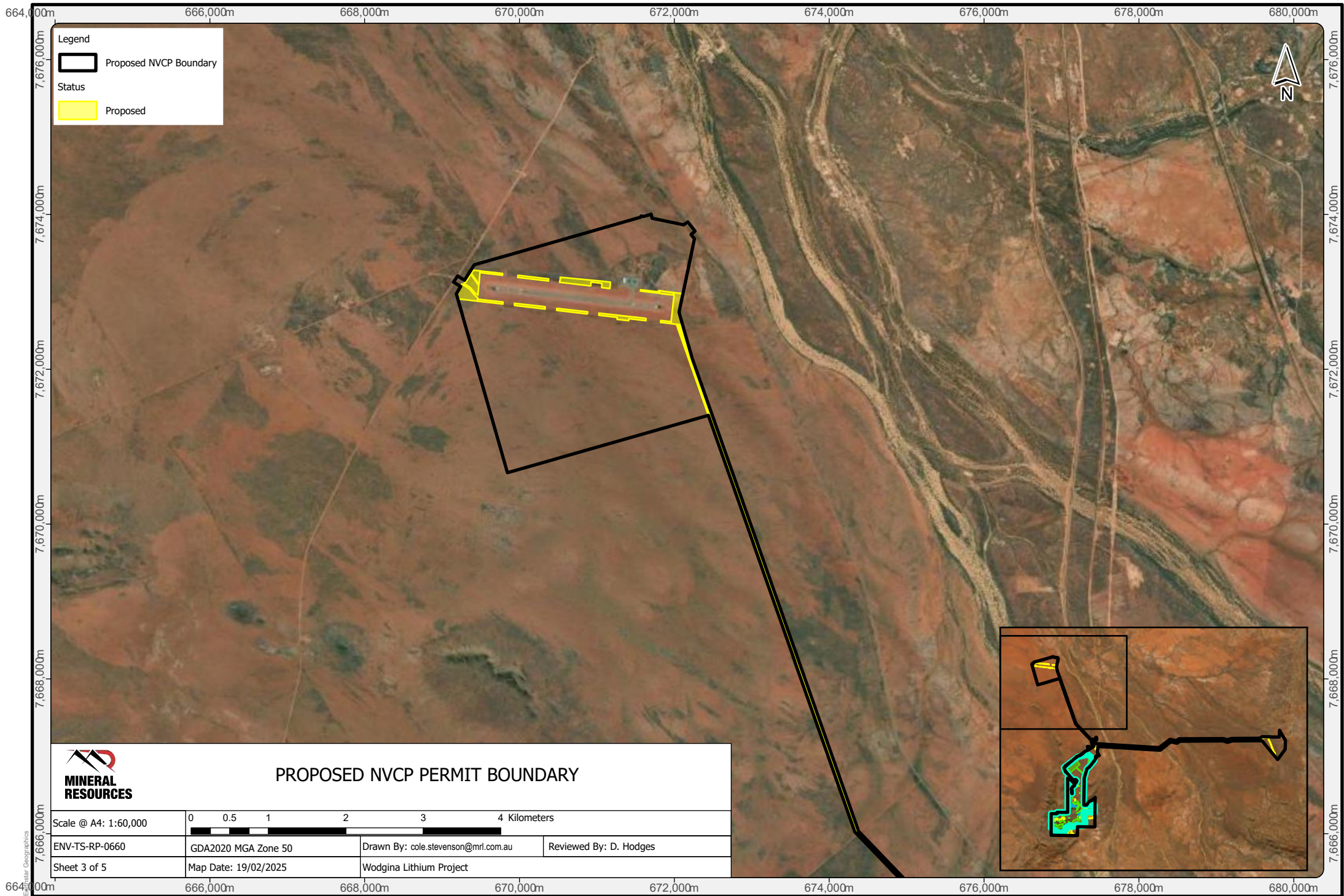


**MINERAL
RESOURCES**

PROPOSED NVCP PERMIT BOUNDARY

Scale @ A4: 1:60,000			
ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
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Earthstar Geographics



Legend

 Proposed NVCP Boundary

Status

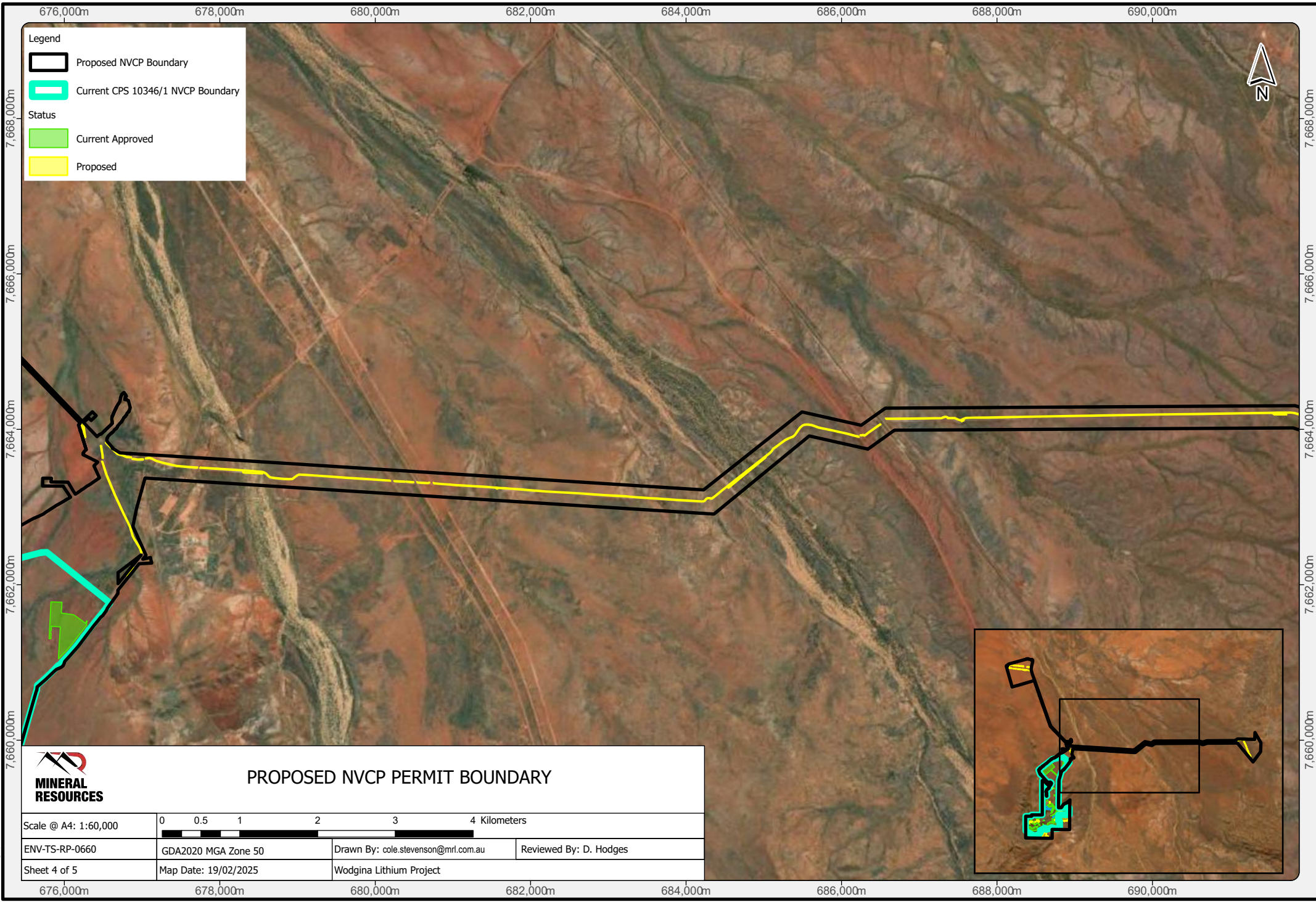
 Proposed



**MINERAL
RESOURCES**

PROPOSED NVCP PERMIT BOUNDARY

Scale @ A4: 1:60,000			
ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
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Legend

Proposed NVCP Boundary

Current CPS 10346/1 NVCP Boundary

Status

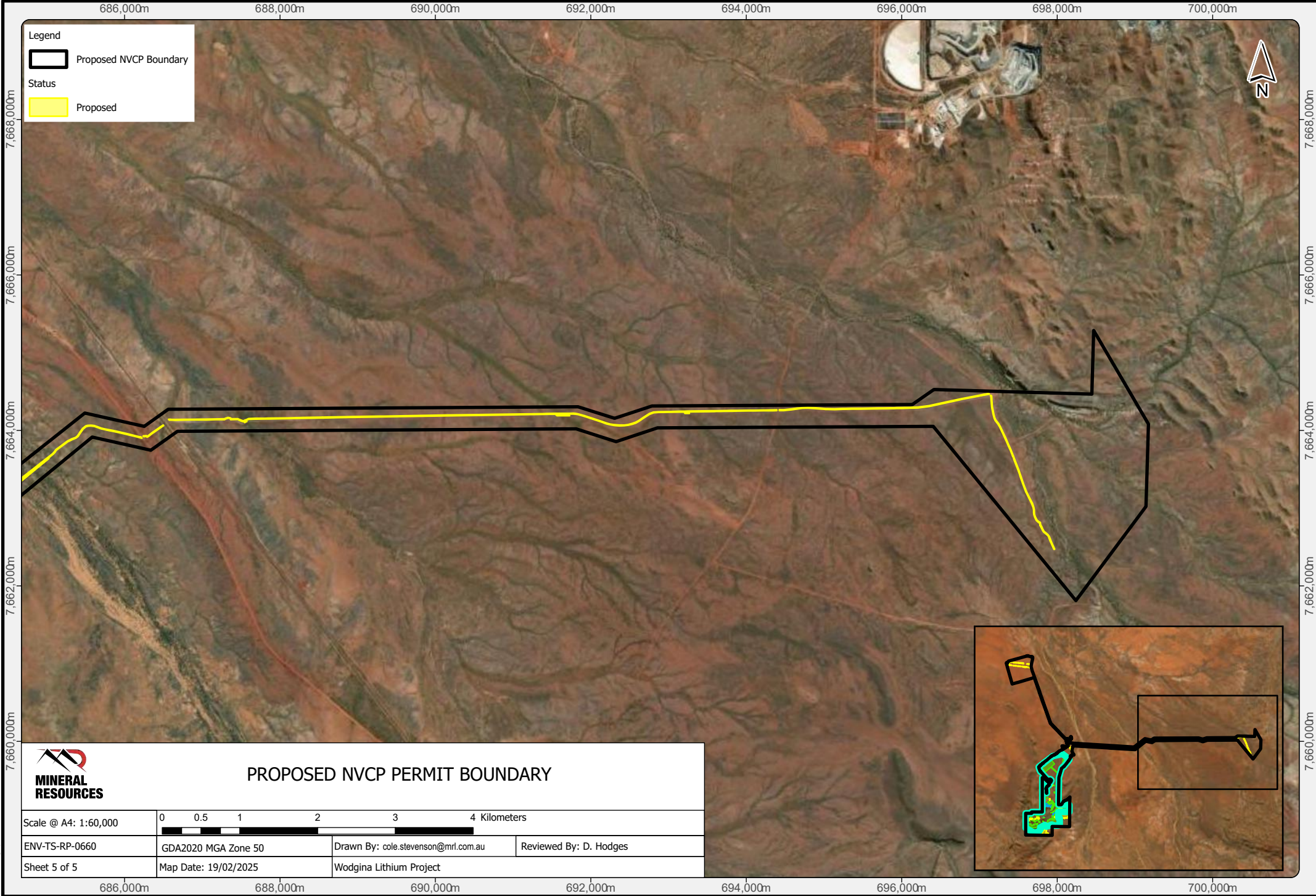
Current Approved

Proposed



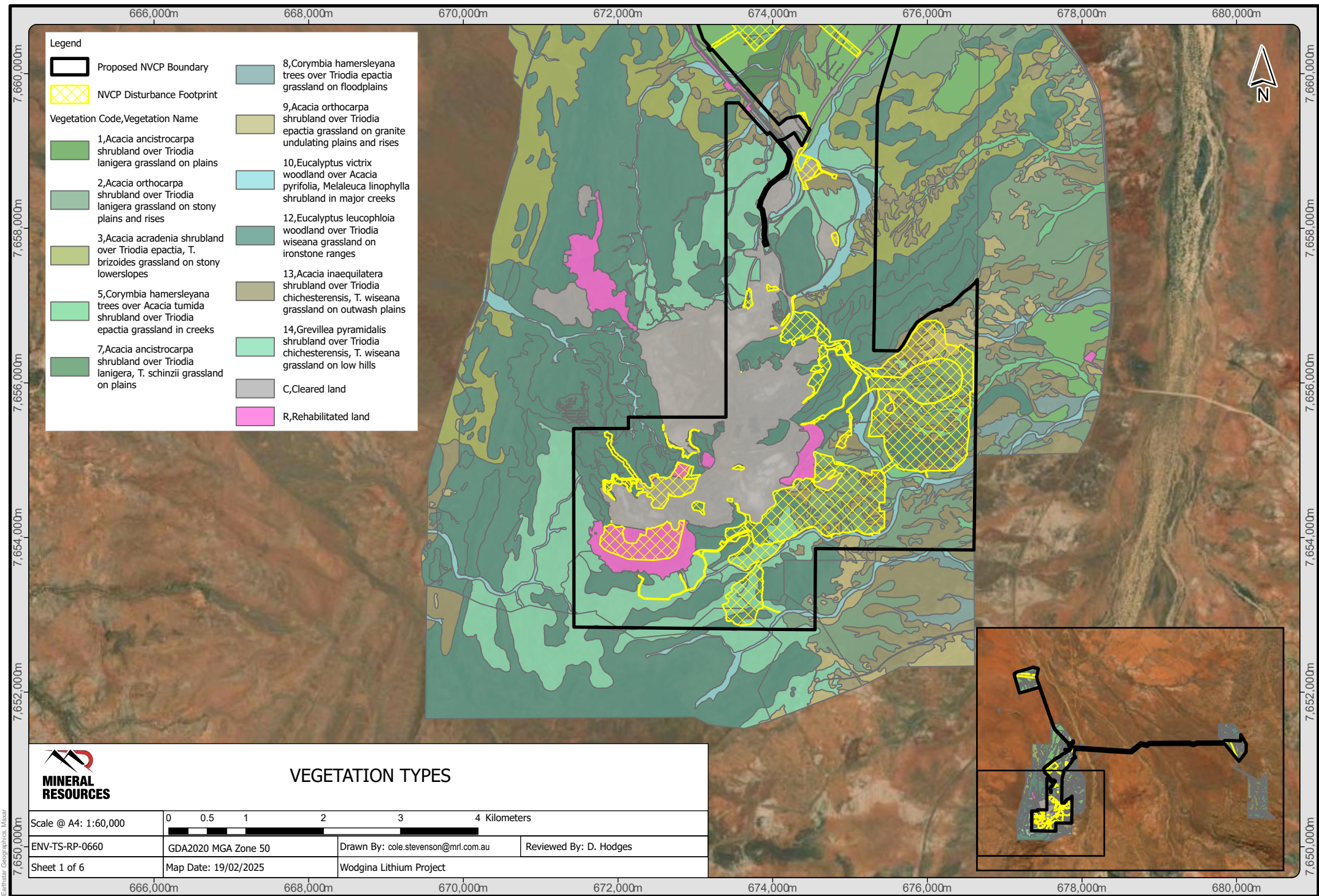
PROPOSED NVCP PERMIT BOUNDARY

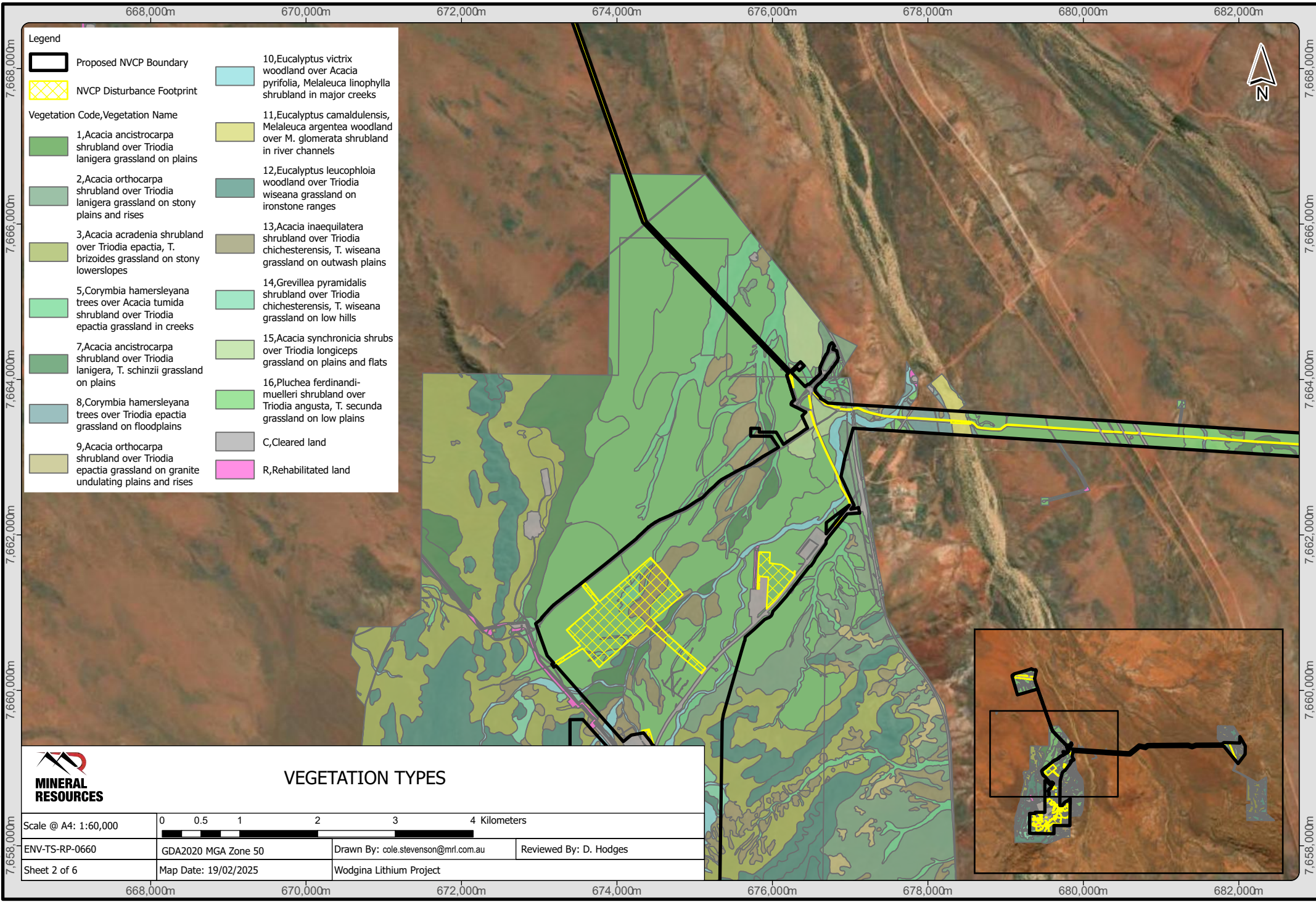
Scale @ A4: 1:60,000			
ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
Sheet 4 of 5	Map Date: 19/02/2025	Wodgina Lithium Project	

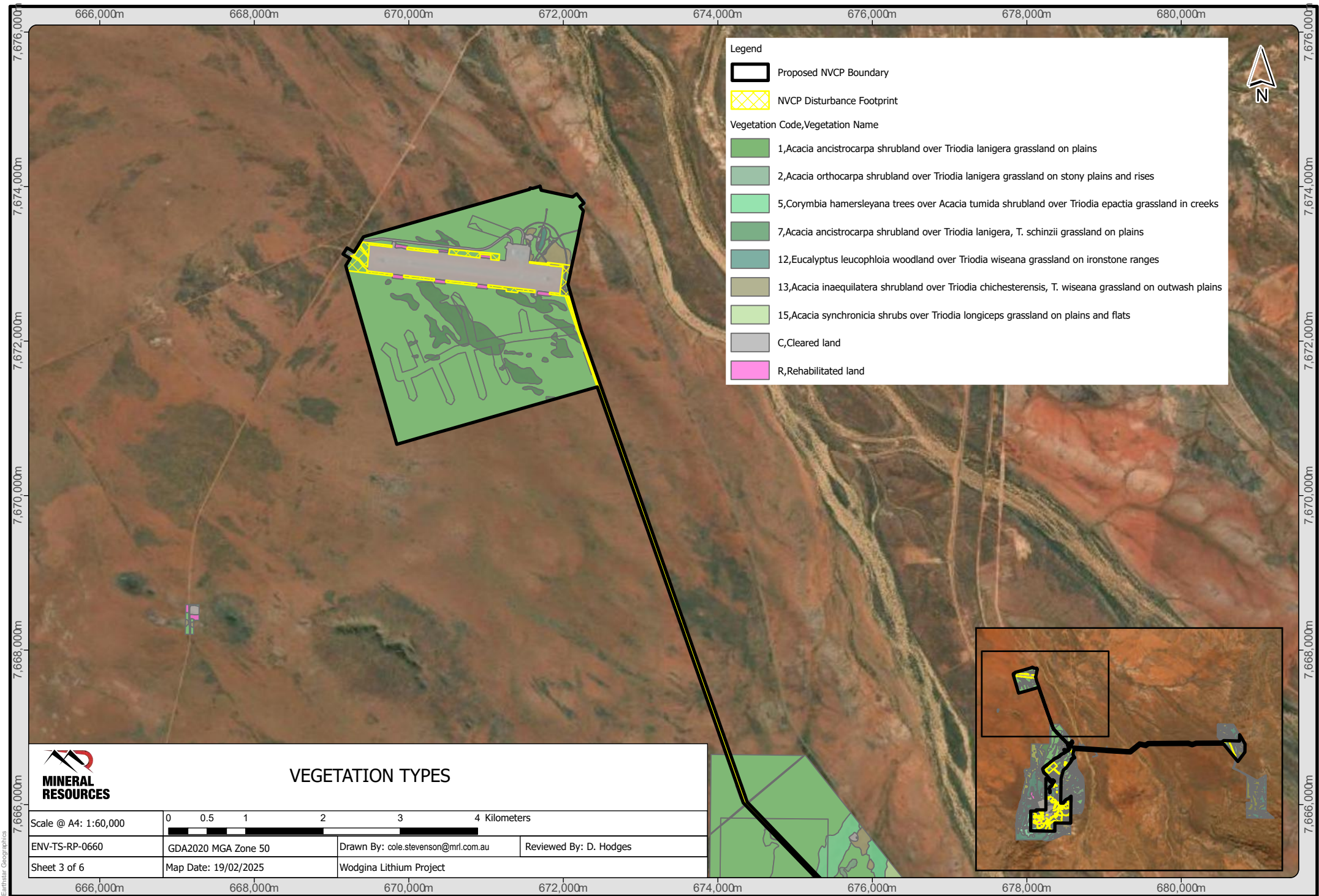


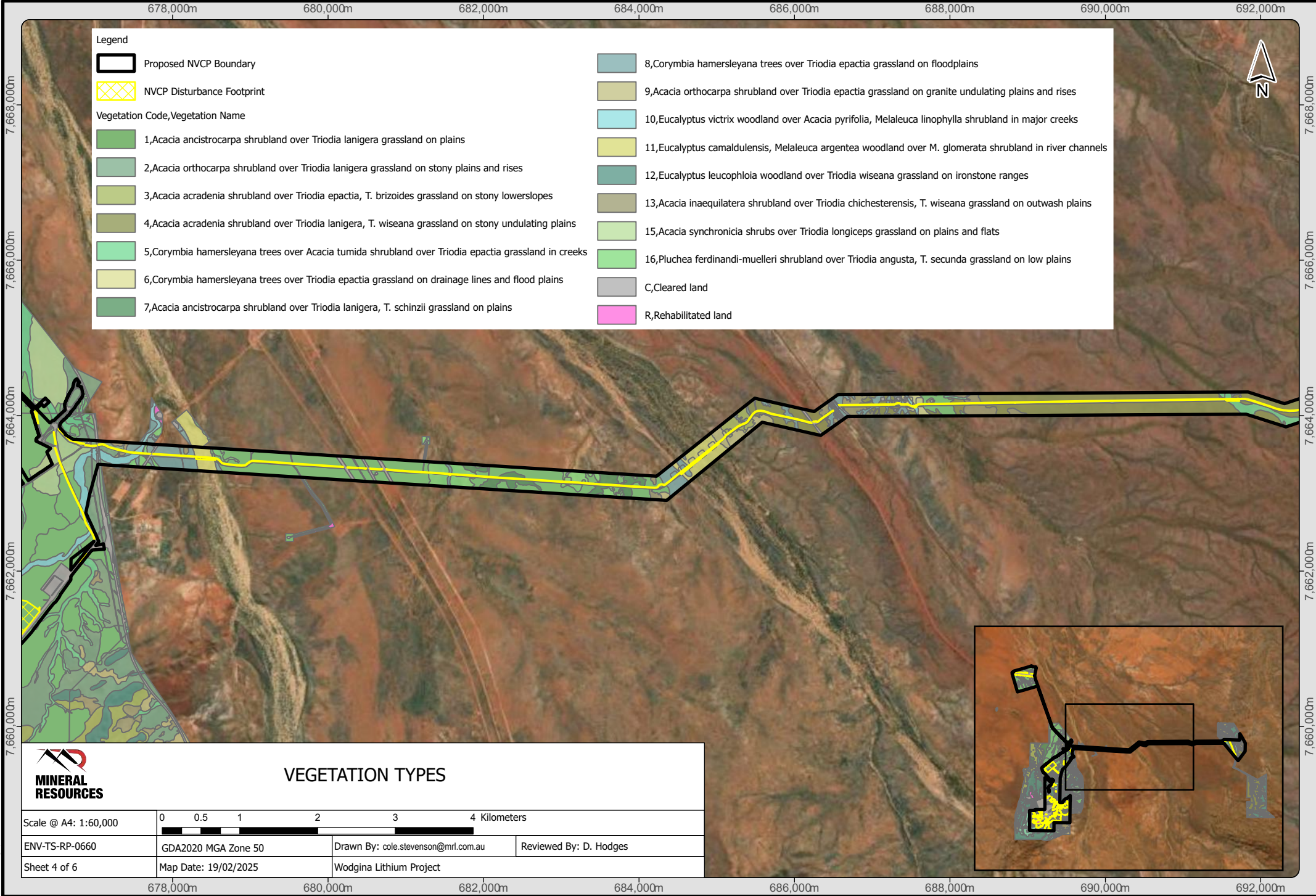
Map Package

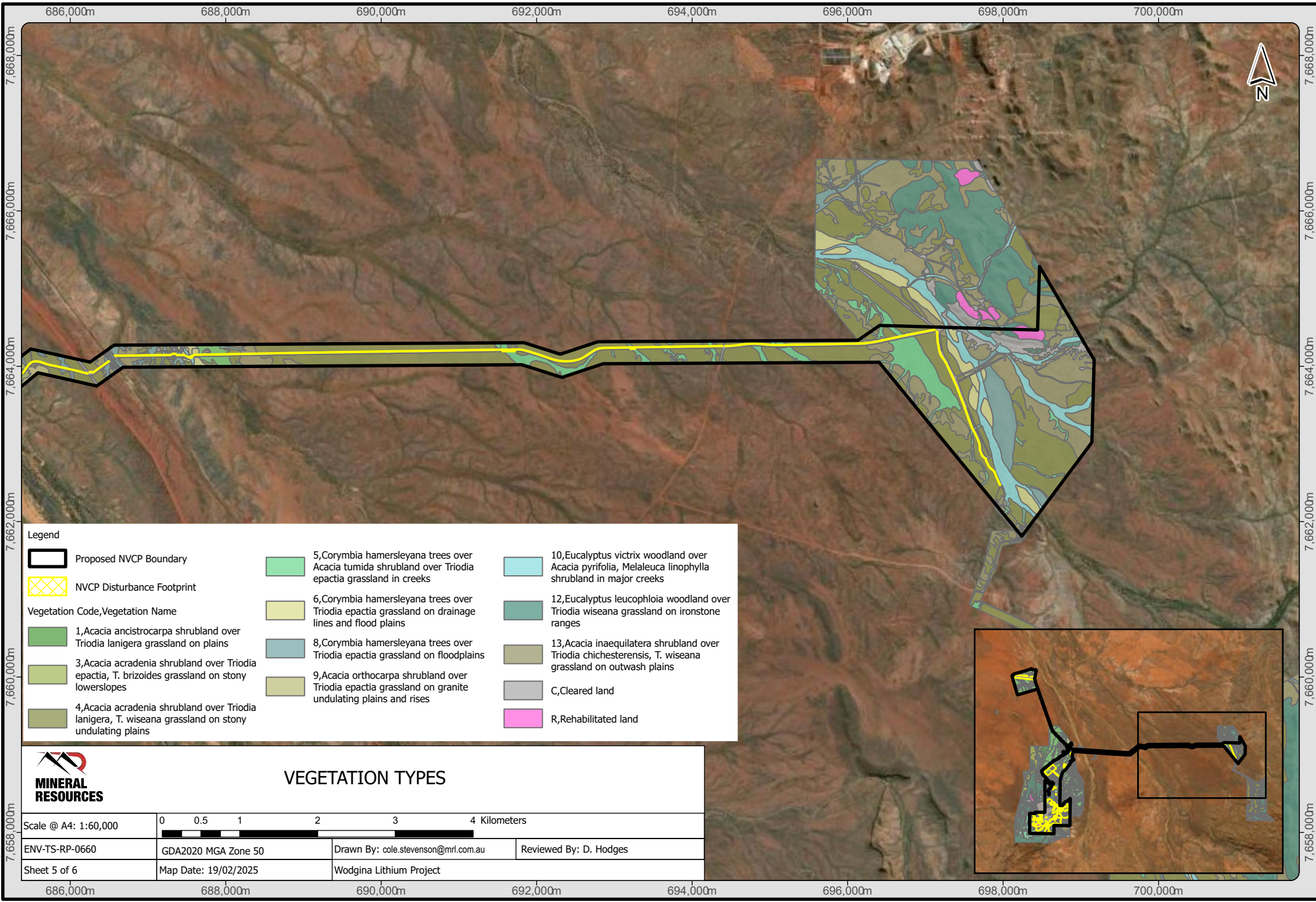
- **Vegetation Types**











Legend

Proposed NVCP Boundary

NVCP Disturbance Footprint

Vegetation Code, Vegetation Name

1, Acacia ancistrocarpa shrubland over Triodia lanigera grassland on plains

3, Acacia acradenia shrubland over Triodia epactia, T. brizoides grassland on stony lower slopes

4, Acacia acradenia shrubland over Triodia lanigera, T. wiseana grassland on stony undulating plains

5, Corymbia hamersleyana trees over Acacia tumida shrubland over Triodia epactia grassland in creeks

6, Corymbia hamersleyana trees over Triodia epactia grassland on drainage lines and flood plains

8, Corymbia hamersleyana trees over Triodia epactia grassland on floodplains

9, Acacia orthocarpa shrubland over Triodia epactia grassland on granite undulating plains and rises

10, Eucalyptus victrix woodland over Acacia pyrifolia, Melaleuca linophylla shrubland in major creeks

12, Eucalyptus leucophloia woodland over Triodia wiseana grassland on ironstone ranges

13, Acacia inaequilatera shrubland over Triodia chichesterensis, T. wiseana grassland on outwash plains

C, Cleared land

R, Rehabilitated land

VEGETATION TYPES

Scale @ A4: 1:60,000

0

0.5

1

2

3

4 Kilometers

ENV-TS-RP-0660

GDA2020 MGA Zone 50

Drawn By: cole.stevenson@mrl.com.au

Reviewed By: D. Hodges

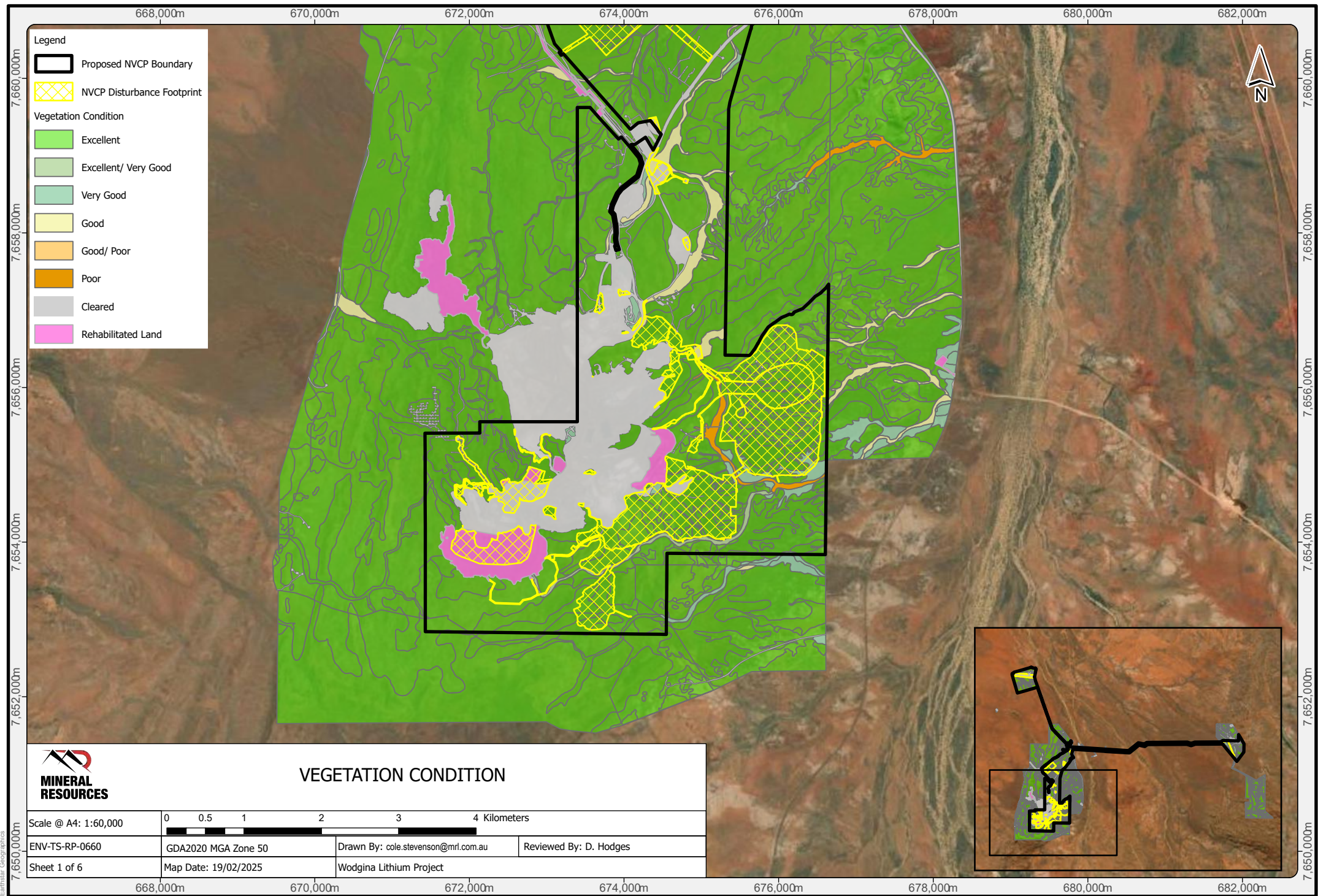
Sheet 5 of 6

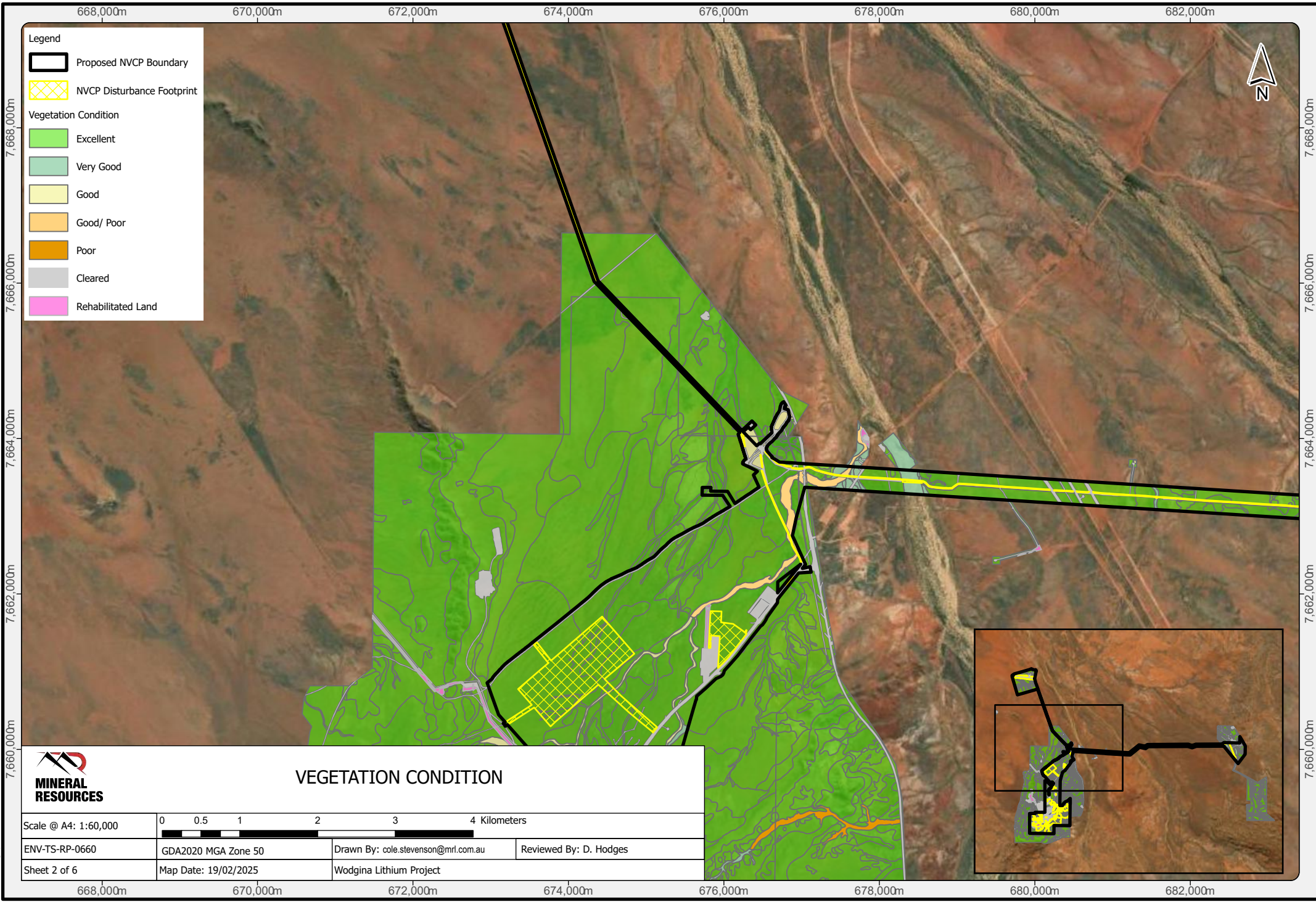
Map Date: 19/02/2025

Wodgina Lithium Project

Map Package

- **Vegetation Condition**





Legend

Proposed NVCP Boundary

NVCP Disturbance Footprint

Vegetation Condition

Excellent

Very Good

Good

Good/ Poor

Poor

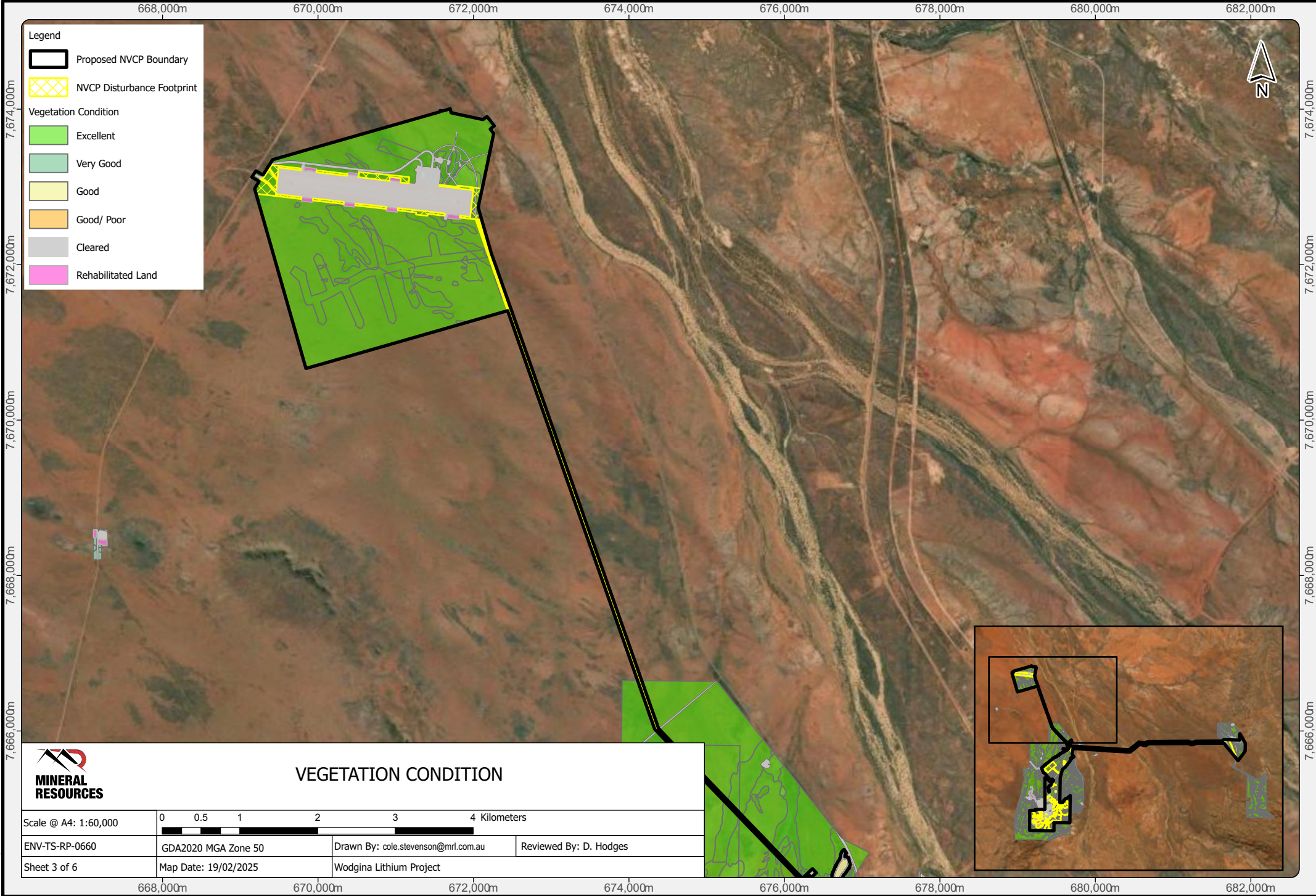
Cleared

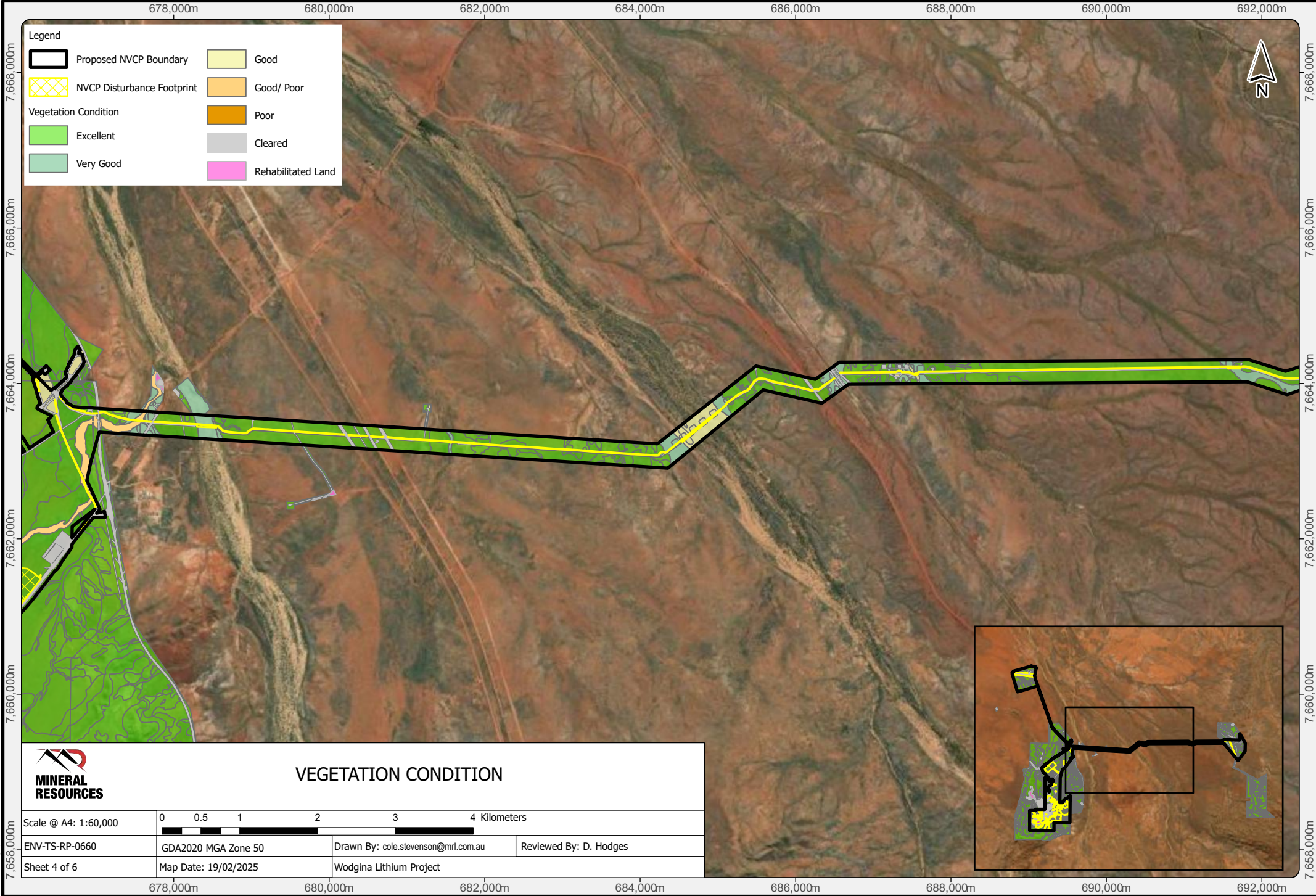
Rehabilitated Land

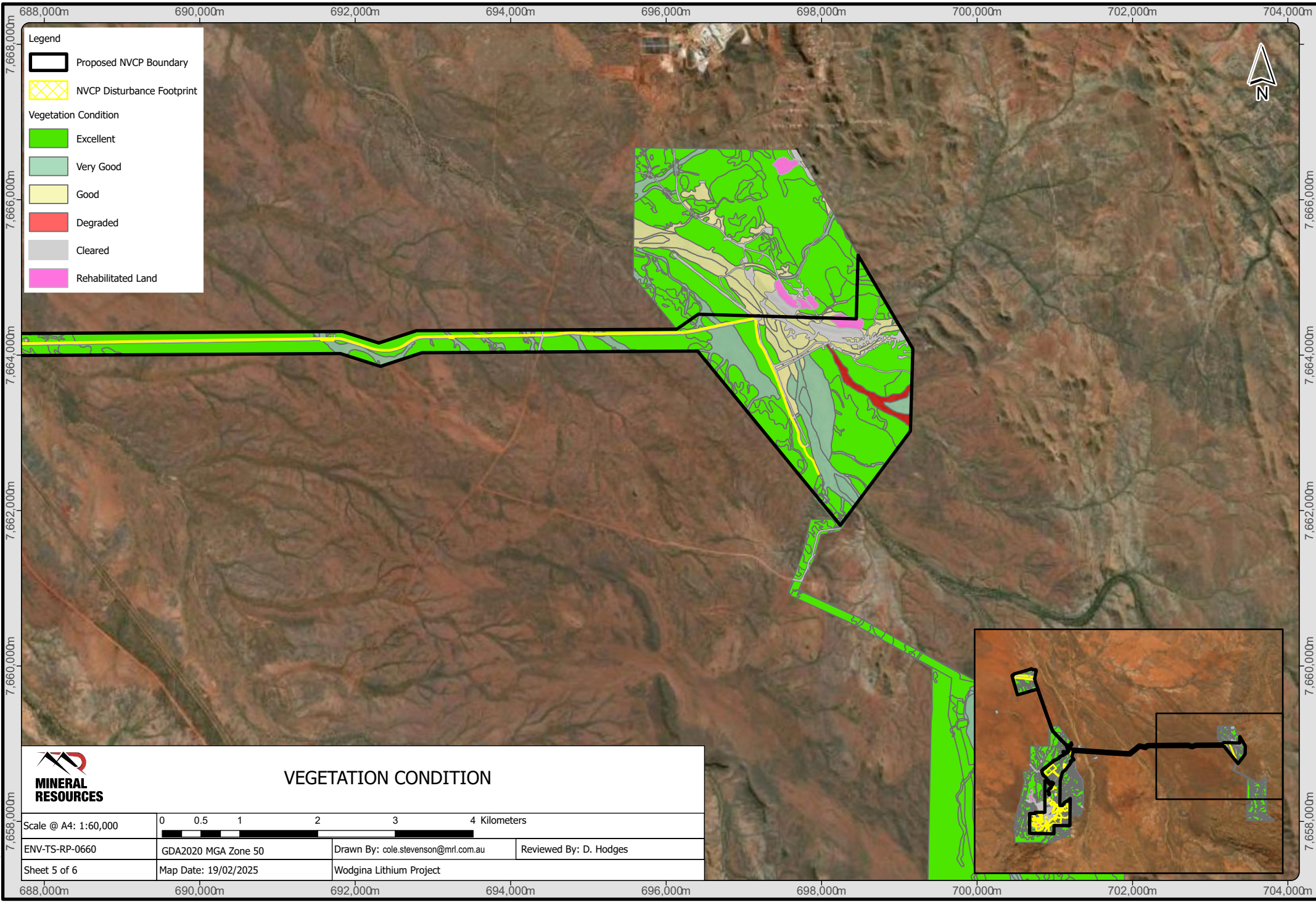


VEGETATION CONDITION

Scale @ A4: 1:60,000	00.51234 Kilometers		
ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
Sheet 2 of 6	Map Date: 19/02/2025	Wodgina Lithium Project	







Legend

Proposed NVCP Boundary

NVCP Disturbance Footprint

Vegetation Condition

Excellent

Very Good

Good

Degraded

Cleared

Rehabilitated Land



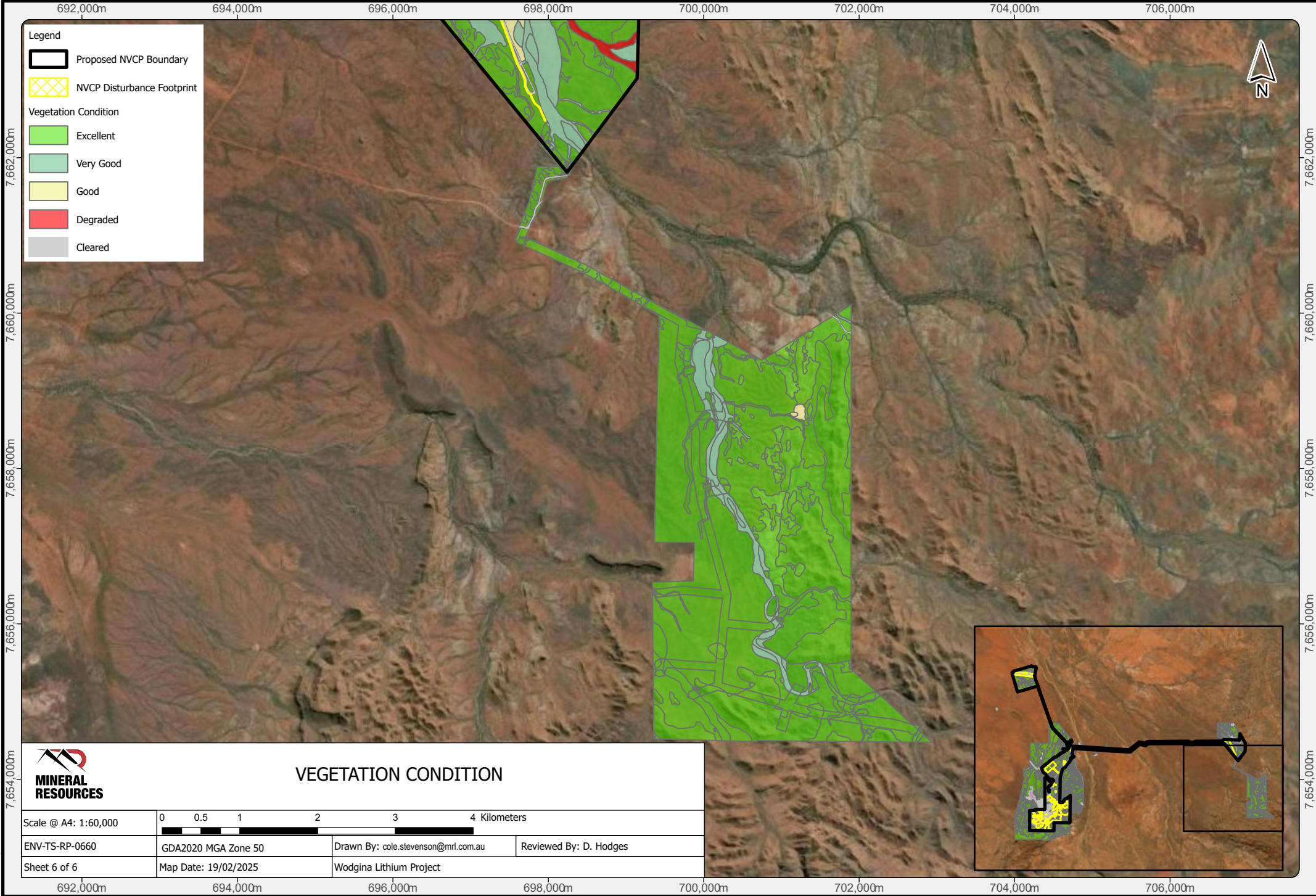
**MINERAL
RESOURCES**

VEGETATION CONDITION

Scale @ A4: 1:60,000

0 0.5 1 2 3 4 Kilometers

ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
Sheet 5 of 6	Map Date: 19/02/2025	Wodgina Lithium Project	



Legend

Proposed NVCP Boundary

NVCP Disturbance Footprint

Vegetation Condition

Excellent

Very Good

Good

Degraded

Cleared



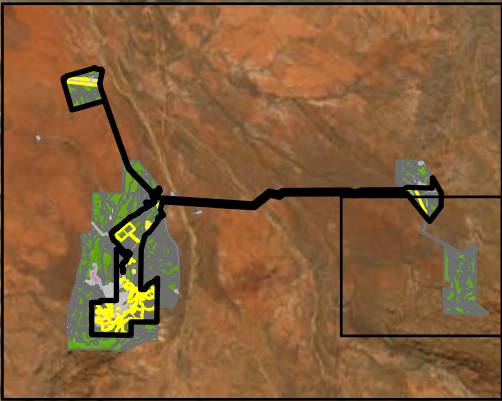
**MINERAL
RESOURCES**

VEGETATION CONDITION

Scale @ A4: 1:60,000

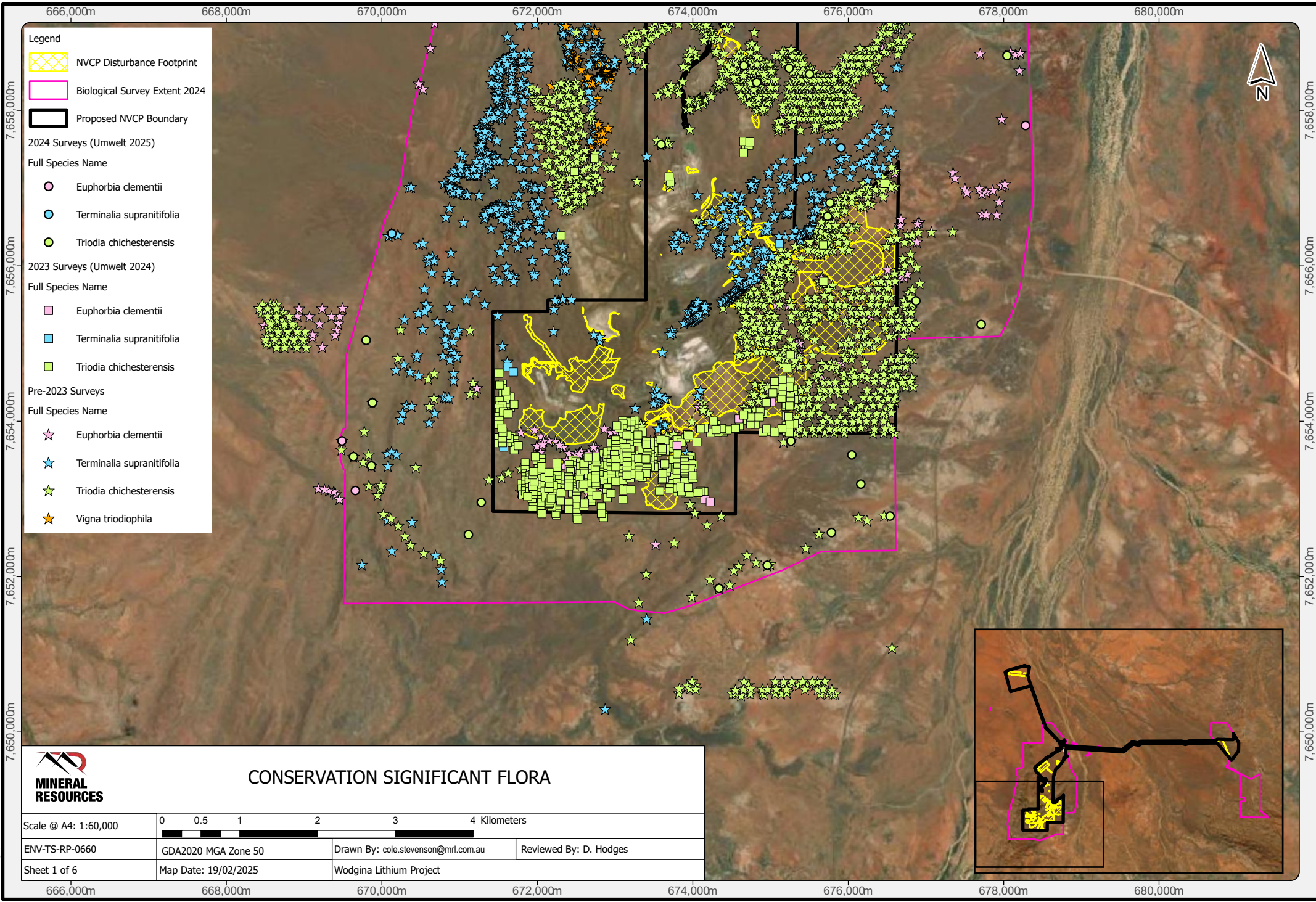
0 0.5 1 2 3 4 Kilometers

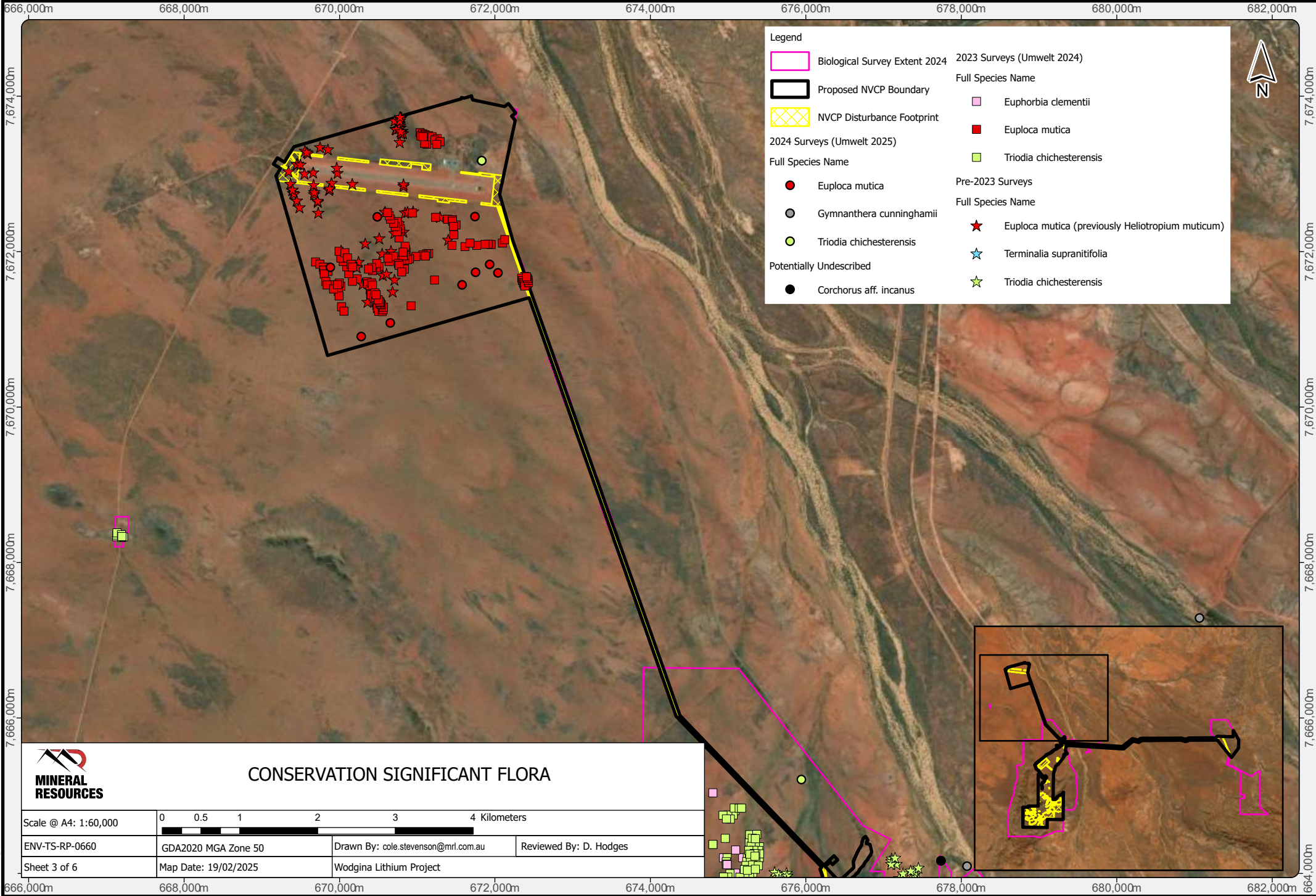
ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
Sheet 6 of 6	Map Date: 19/02/2025	Wodgina Lithium Project	



Map Package

- **Conservation Significant Flora**





Legend

Biological Survey Extent 2024

Proposed NVCP Boundary

NVCP Disturbance Footprint

2024 Surveys (Umwelt 2025)

Full Species Name

- Euploca mutica
- Gymnanthera cunninghamii
- Triodia chichesterensis

Potentially Undescribed

- Corchorus aff. incanus

2023 Surveys (Umwelt 2024)

Full Species Name

- Euphorbia clementii
- Euploca mutica
- Triodia chichesterensis

Pre-2023 Surveys

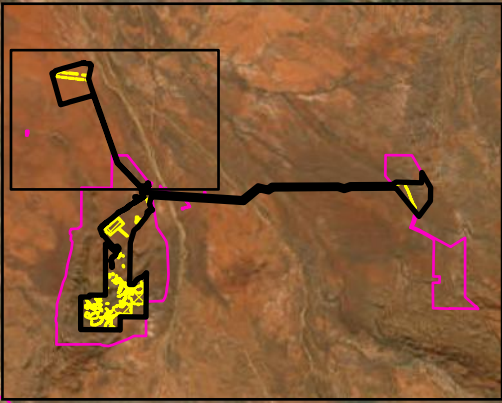
Full Species Name

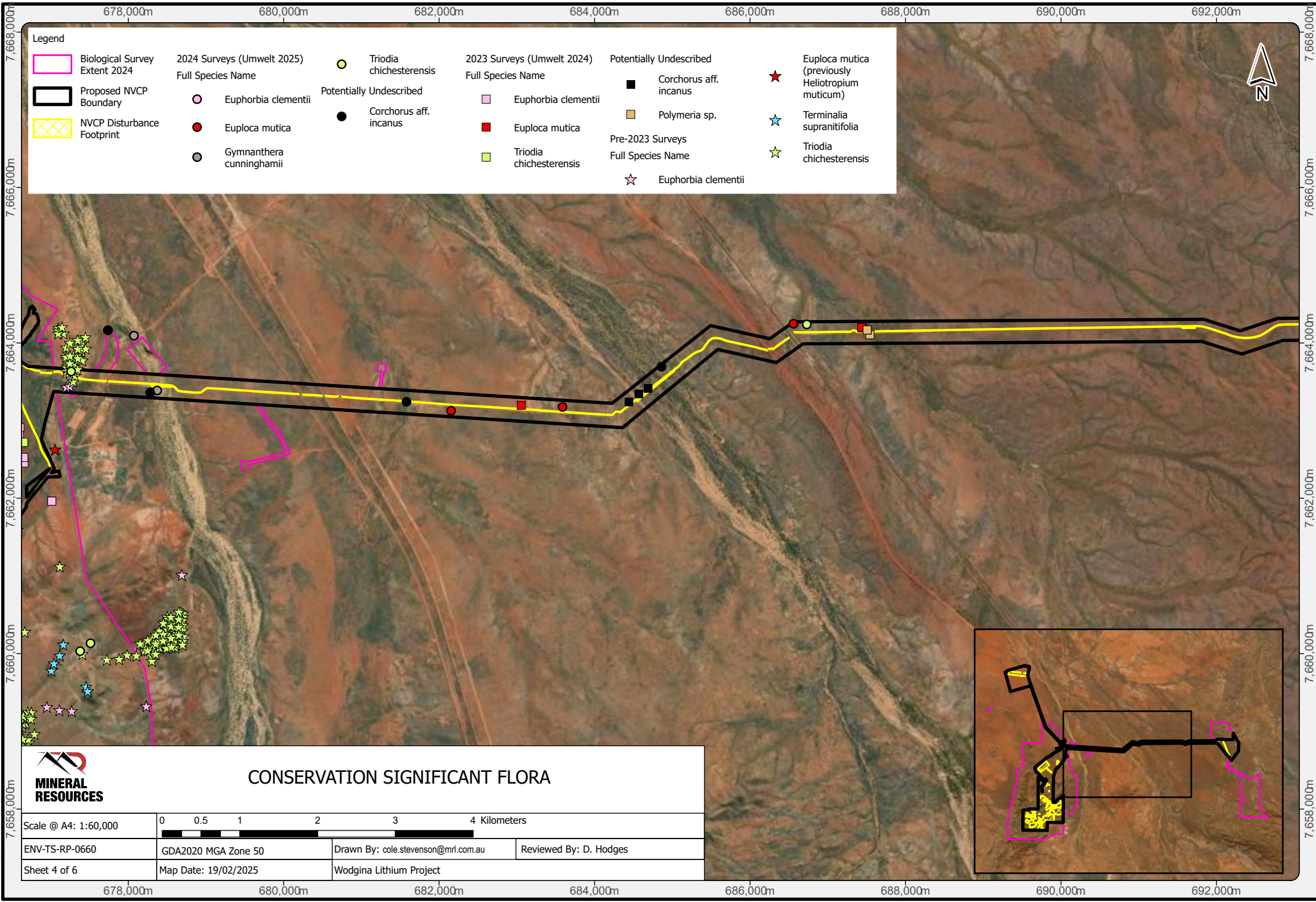
- ★ Euploca mutica (previously Heliotropium muticum)
- ★ Terminalia supranitifolia
- ★ Triodia chichesterensis



CONSERVATION SIGNIFICANT FLORA

Scale @ A4: 1:60,000	0 0.5 1 2 3 4 Kilometers		
ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
Sheet 3 of 6	Map Date: 19/02/2025	Wodgina Lithium Project	





Legend

Biological Survey Extent 2024

Proposed NVCP Boundary

NVCP Disturbance Footprint

2024 Surveys (Umwelt 2025)

Full Species Name

Euphorbia clementii

Euploca mutica

Gymnanthera cunninghamii

Potentially Undescribed

Triodia chichesterensis

Corchorus aff. incanus

2023 Surveys (Umwelt 2024)

Full Species Name

Euphorbia clementii

Euploca mutica

Triodia chichesterensis

Potentially Undescribed

Corchorus aff. incanus

Polymeria sp.

Pre-2023 Surveys

Full Species Name

Euphorbia clementii

Euploca mutica (previously Heliotropium muticum)

Terminalia supranitfolia

Triodia chichesterensis

CONSERVATION SIGNIFICANT FLORA

Scale @ A4: 1:60,000

0

0.5

1

2

3

4 Kilometers

ENV-TS-RP-0660

GDA2020 MGA Zone 50

Drawn By: cole.stevenson@mrl.com.au

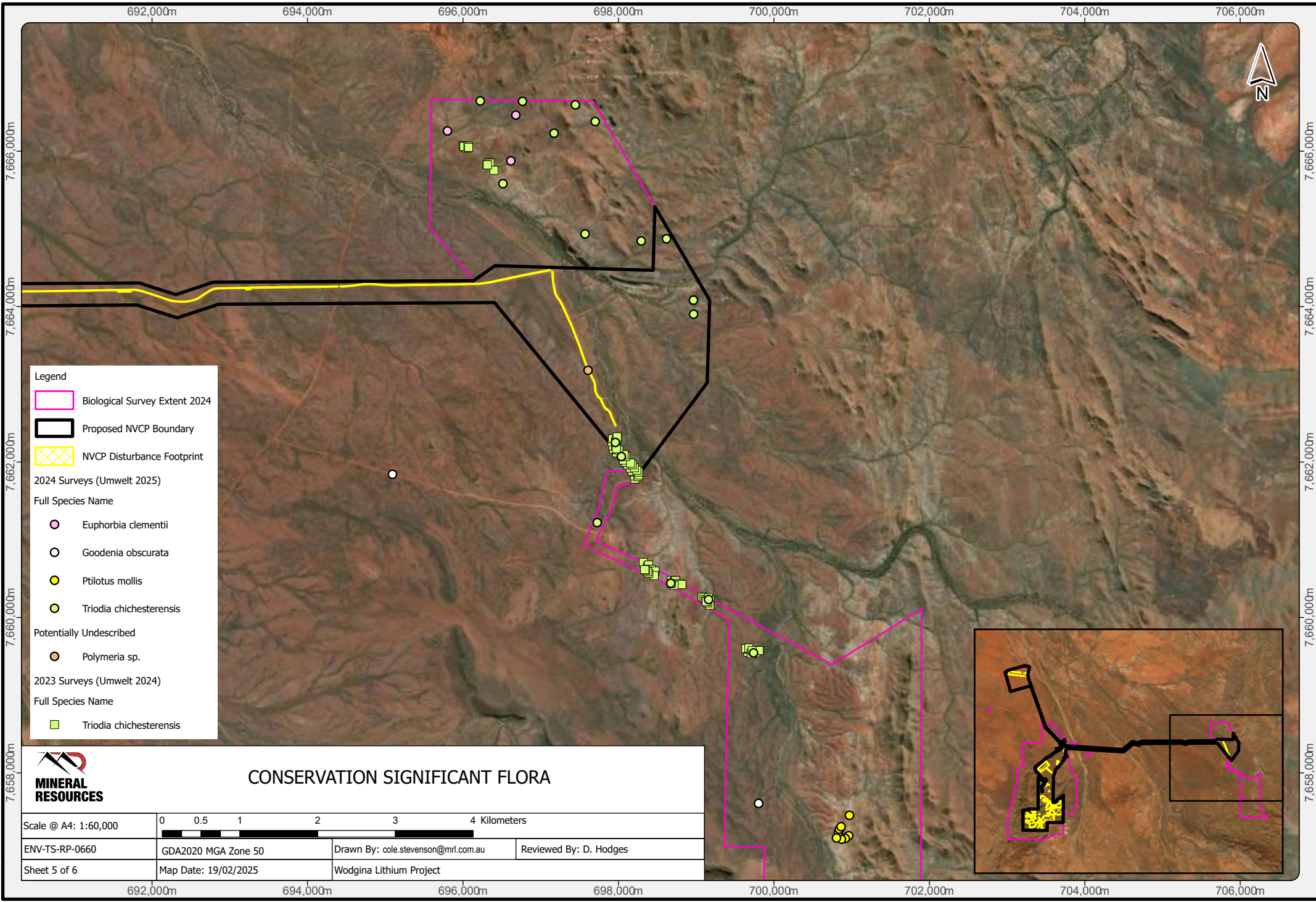
Reviewed By: D. Hodges

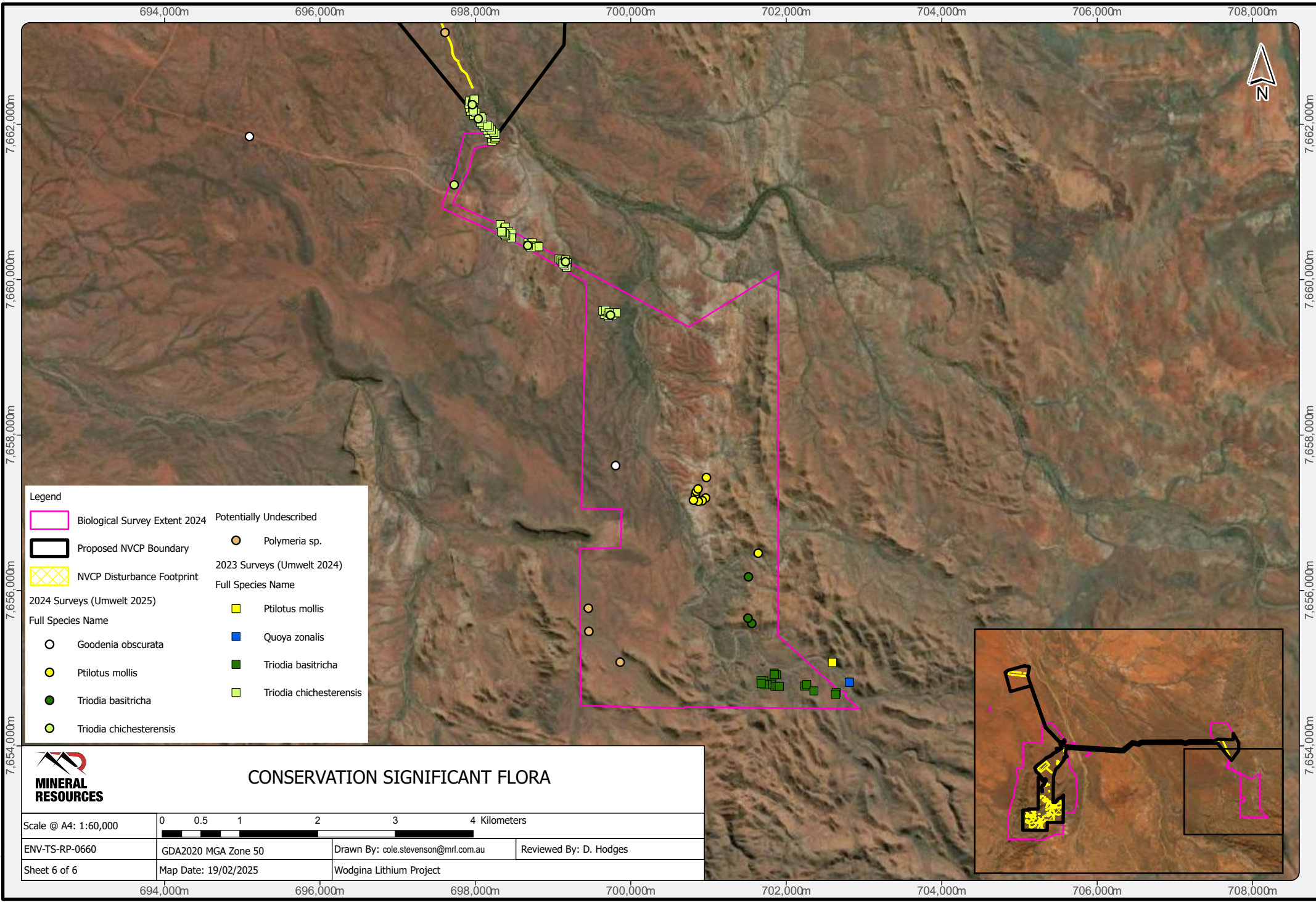
Sheet 4 of 6

Map Date: 19/02/2025

Wodgina Lithium Project

Earthrise Geographics





Legend

Biological Survey Extent 2024

Proposed NVCP Boundary

NVCP Disturbance Footprint

2024 Surveys (Umwelt 2025)

Full Species Name

Goodenia obscurata

Ptilotus mollis

Triodia basitricha

Triodia chichesterensis

Potentially Undescribed

Polymeria sp.

2023 Surveys (Umwelt 2024)

Full Species Name

Ptilotus mollis

Quoyia zonalis

Triodia basitricha

Triodia chichesterensis



**MINERAL
RESOURCES**

CONSERVATION SIGNIFICANT FLORA

Scale @ A4: 1:60,000

0

0.5

1

2

3

4 Kilometers

ENV-TS-RP-0660

GDA2020 MGA Zone 50

Drawn By: cole.stevenson@mrl.com.au

Reviewed By: D. Hodges

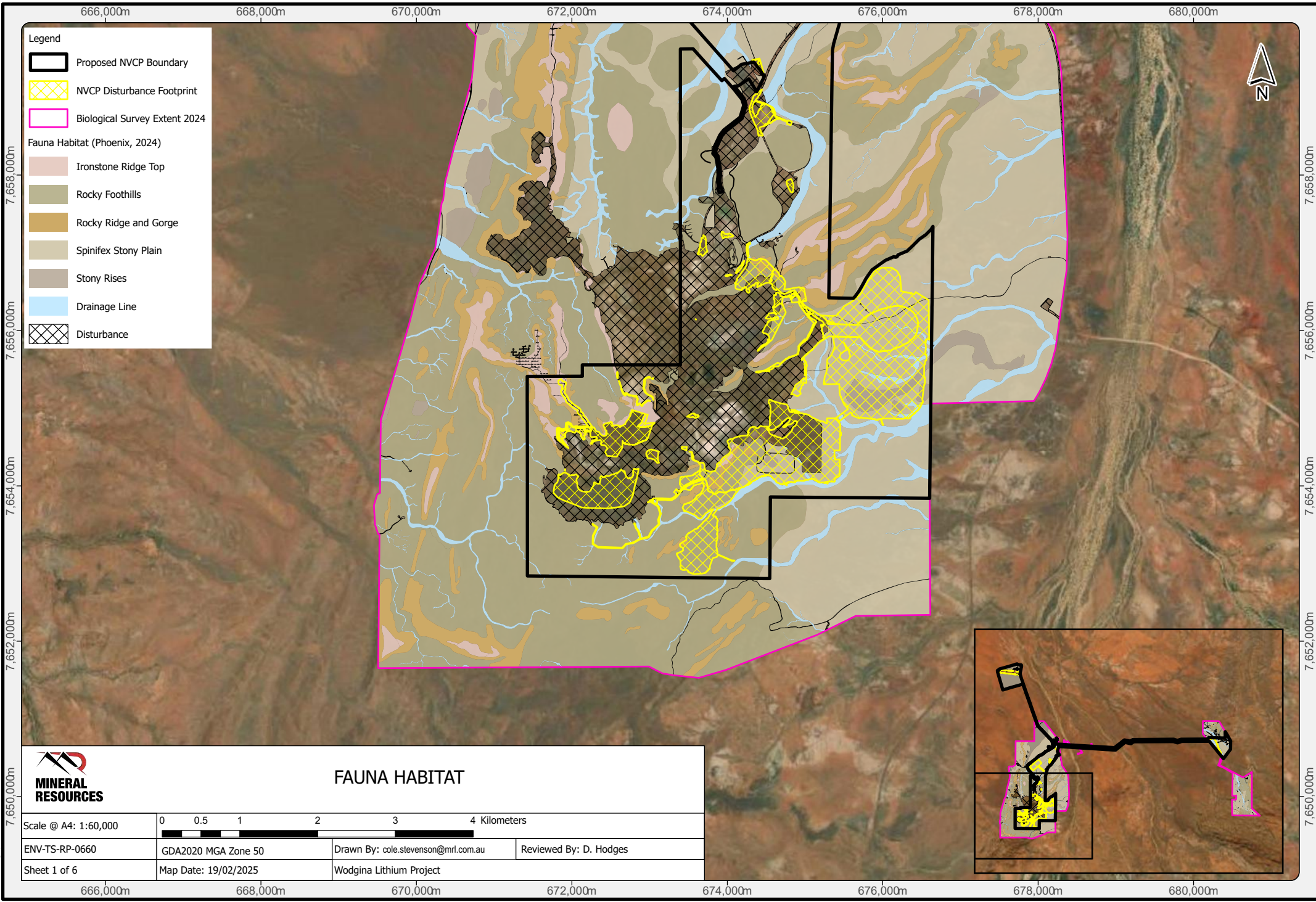
Sheet 6 of 6

Map Date: 19/02/2025

Wodgina Lithium Project

Map Package

- **Fauna Habitats**



Legend

- Proposed NVCP Boundary
- NVCP Disturbance Footprint
- Biological Survey Extent 2024

Fauna Habitat (Phoenix, 2024)

- Ironstone Ridge Top
- Rocky Foothills
- Rocky Ridge and Gorge
- Spinifex Stony Plain
- Stony Rises
- Drainage Line
- Disturbance



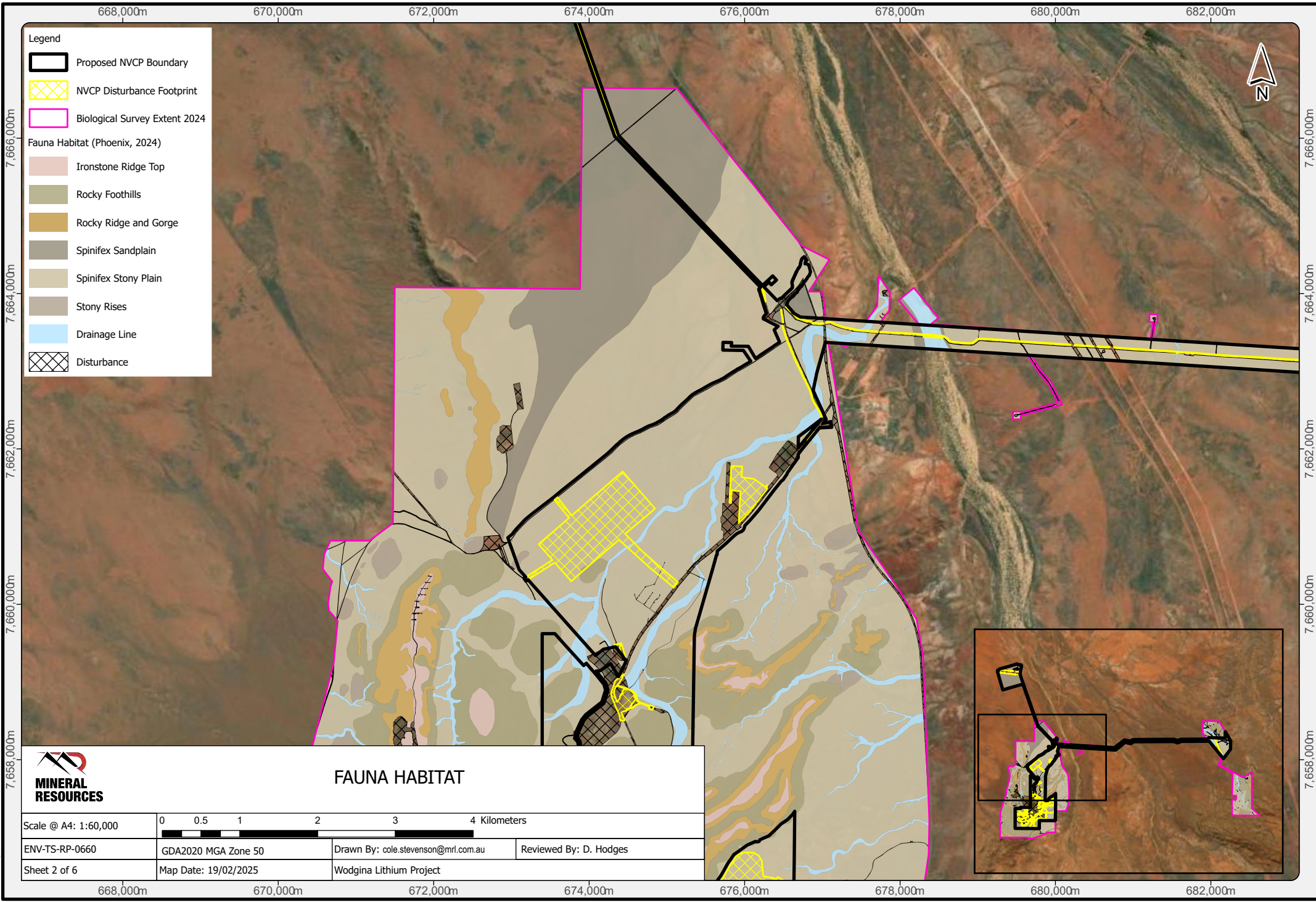
**MINERAL
RESOURCES**

FAUNA HABITAT

Scale @ A4: 1:60,000

0 0.5 1 2 3 4 Kilometers

ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
Sheet 1 of 6	Map Date: 19/02/2025	Wodgina Lithium Project	



Legend

- Proposed NVCP Boundary
- NVCP Disturbance Footprint
- Biological Survey Extent 2024

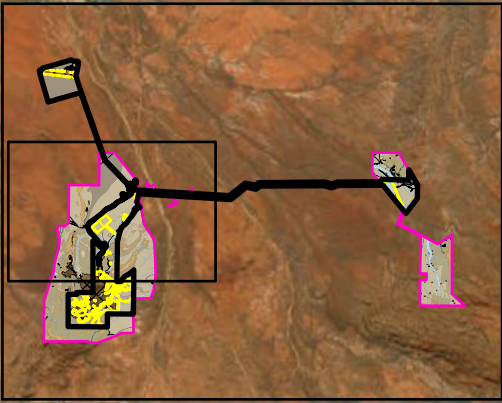
Fauna Habitat (Phoenix, 2024)

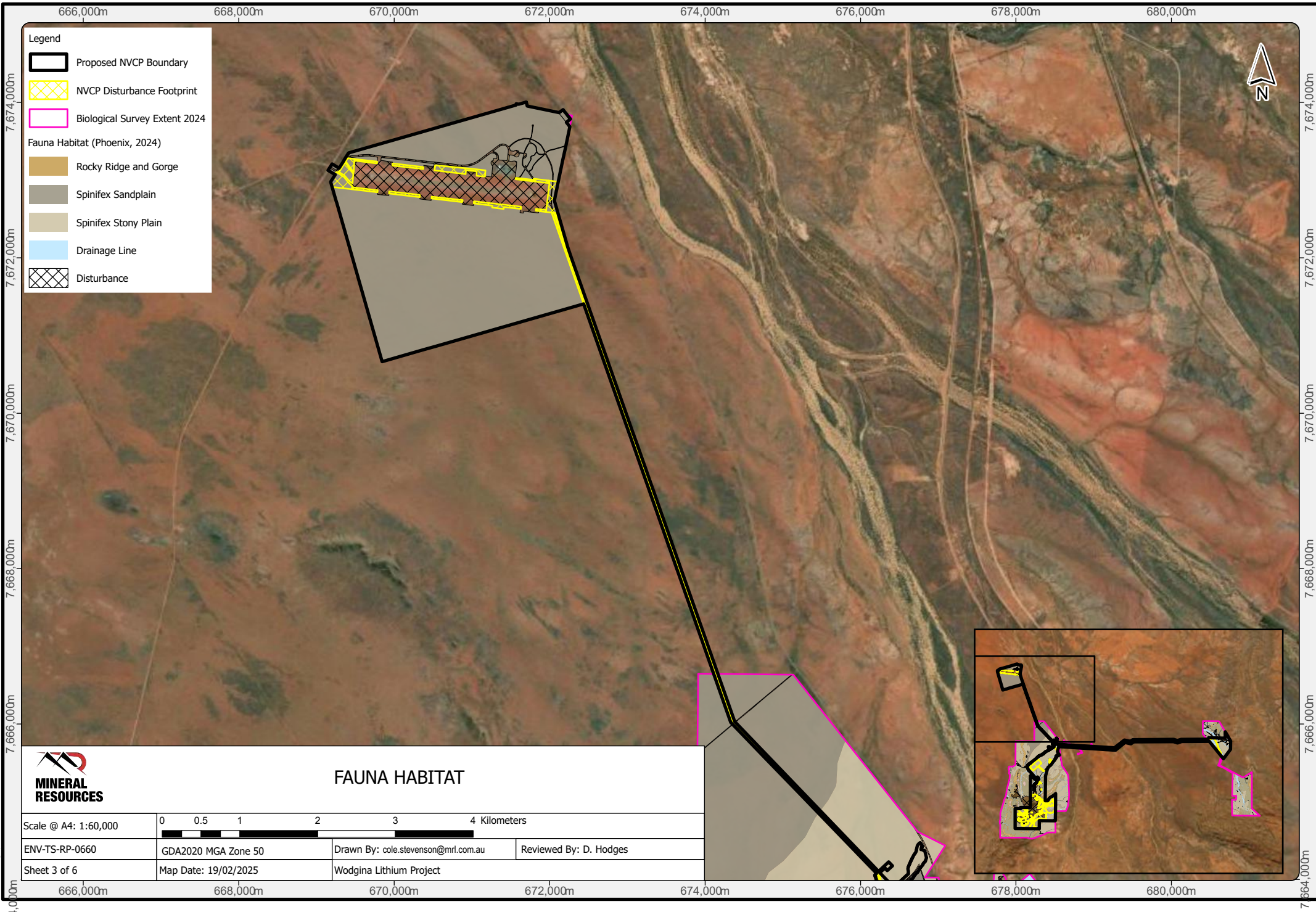
- Ironstone Ridge Top
- Rocky Foothills
- Rocky Ridge and Gorge
- Spinifex Sandplain
- Spinifex Stony Plain
- Stony Rises
- Drainage Line
- Disturbance



FAUNA HABITAT

Scale @ A4: 1:60,000	00.51234 Kilometers		
ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
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Legend

- Proposed NVCP Boundary
- NVCP Disturbance Footprint
- Biological Survey Extent 2024

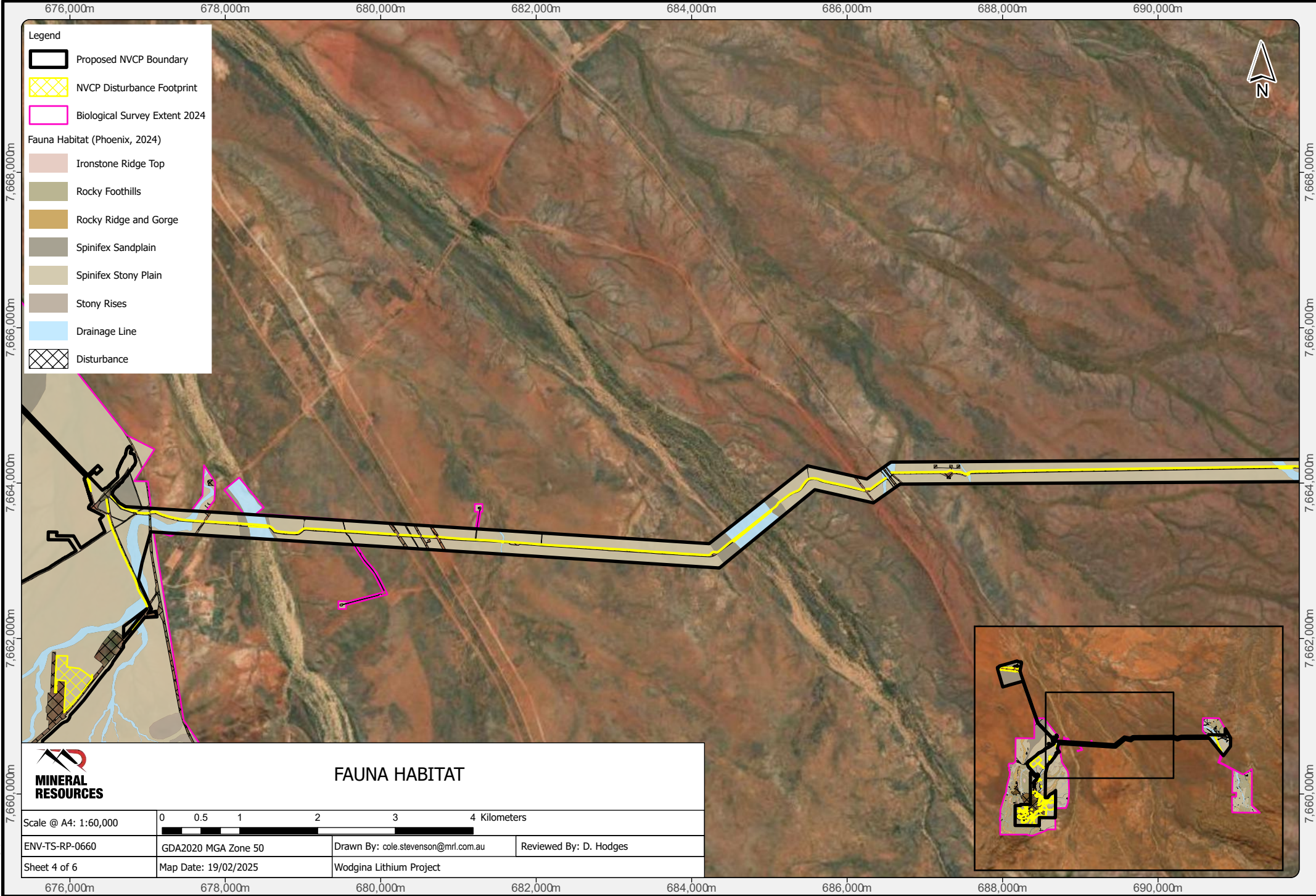
Fauna Habitat (Phoenix, 2024)

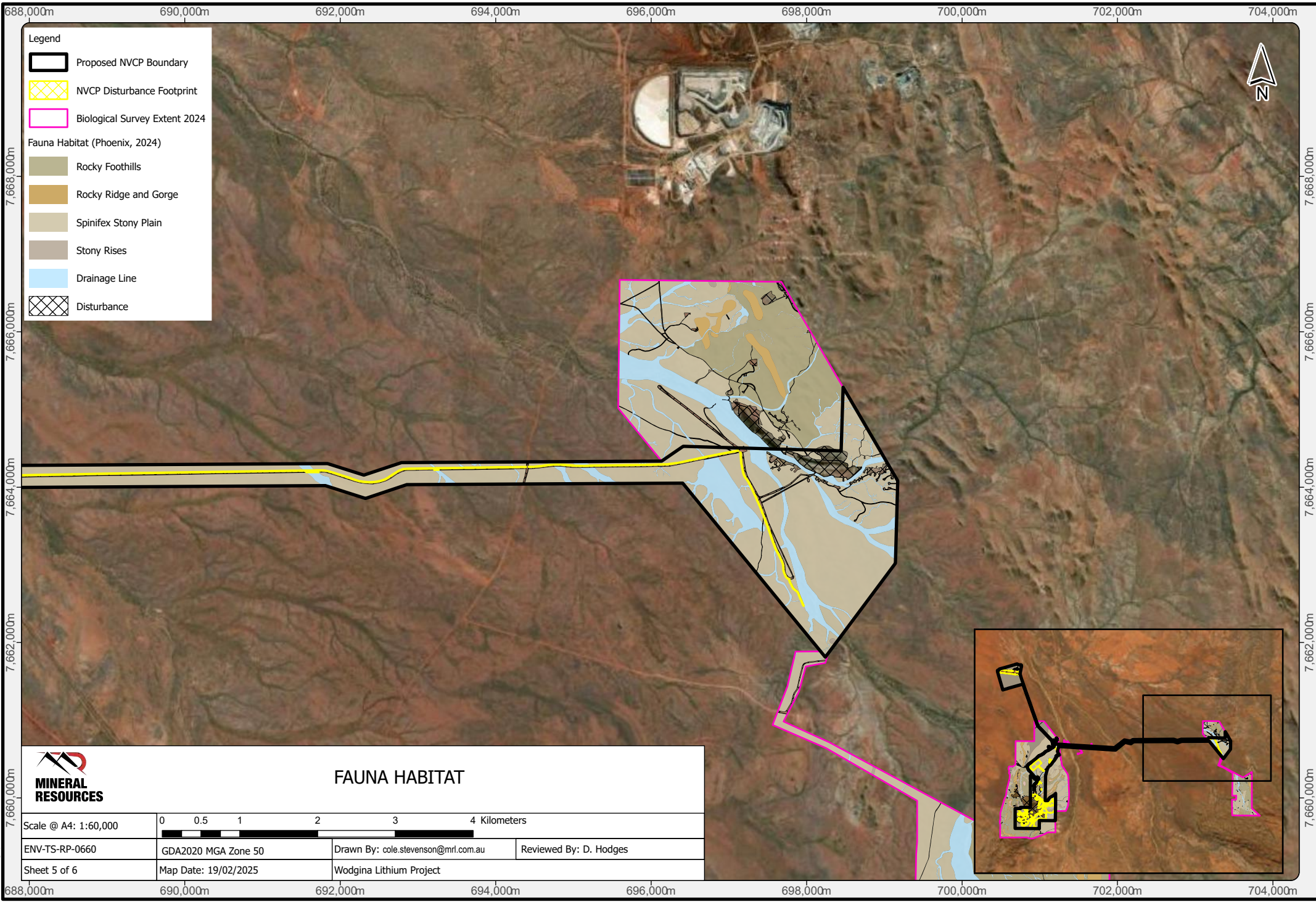
- Rocky Ridge and Gorge
- Spinifex Sandplain
- Spinifex Stony Plain
- Drainage Line
- Disturbance



FAUNA HABITAT

Scale @ A4: 1:60,000	0 0.5 1 2 3 4 Kilometers		
ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
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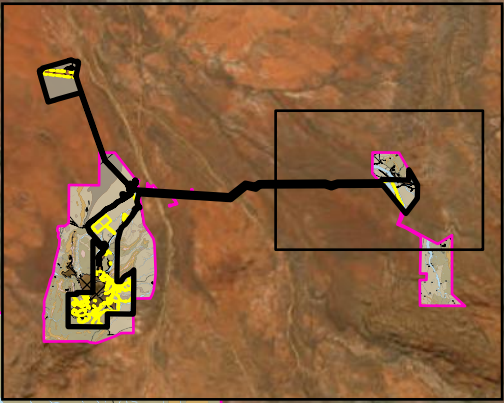


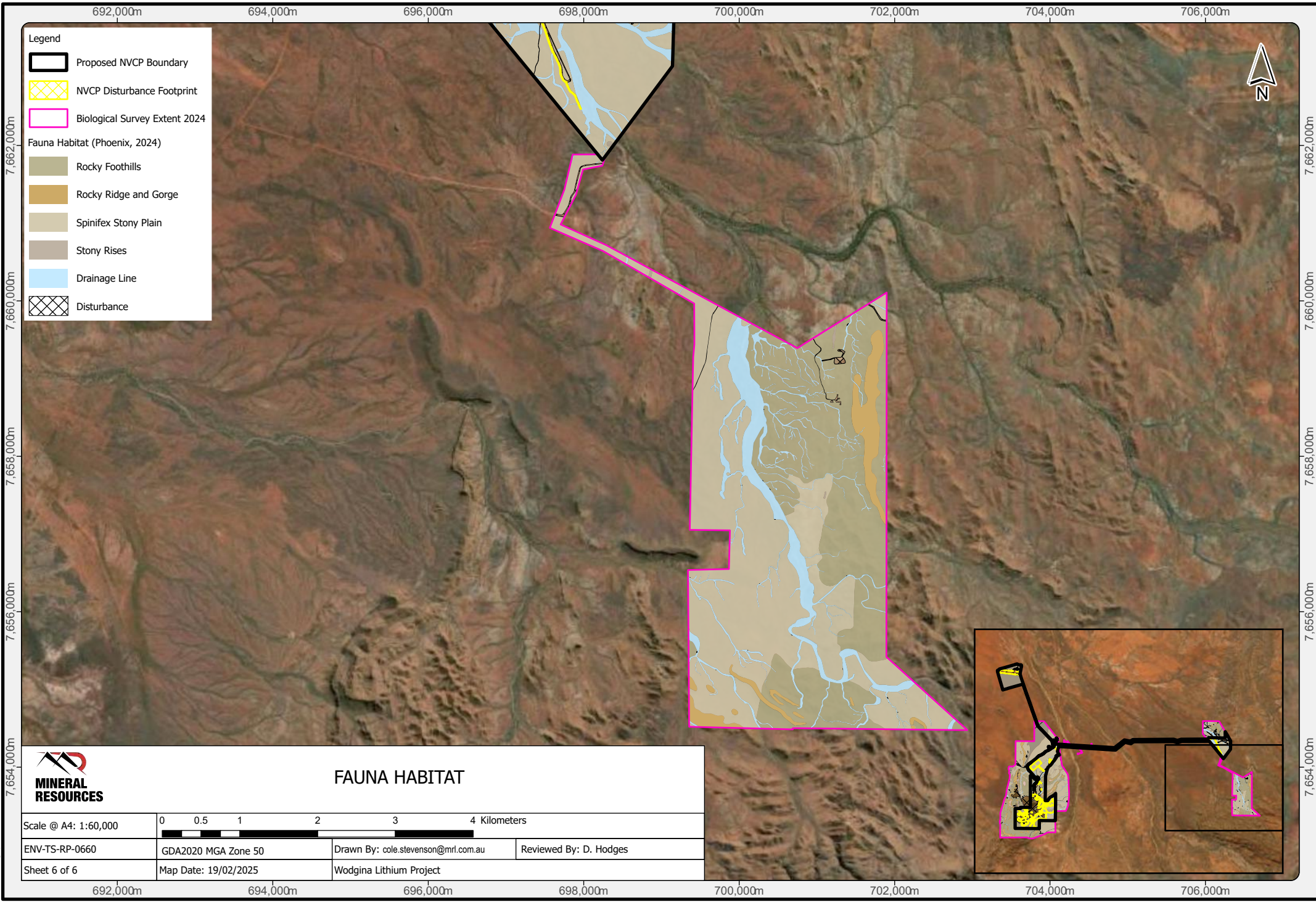
- Legend
- Proposed NVCP Boundary
 - NVCP Disturbance Footprint
 - Biological Survey Extent 2024
- Fauna Habitat (Phoenix, 2024)
- Rocky Foothills
 - Rocky Ridge and Gorge
 - Spinifex Stony Plain
 - Stony Rises
 - Drainage Line
 - Disturbance



FAUNA HABITAT

Scale @ A4: 1:60,000	0 0.5 1 2 3 4 Kilometers		
ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
Sheet 5 of 6	Map Date: 19/02/2025	Wodgina Lithium Project	





Legend

- Proposed NVCP Boundary
- NVCP Disturbance Footprint
- Biological Survey Extent 2024

Fauna Habitat (Phoenix, 2024)

- Rocky Foothills
- Rocky Ridge and Gorge
- Spinifex Stony Plain
- Stony Rises
- Drainage Line

Disturbance



**MINERAL
RESOURCES**

FAUNA HABITAT

Scale @ A4: 1:60,000

0 0.5 1 2 3 4 Kilometers

ENV-TS-RP-0660	GDA2020 MGA Zone 50	Drawn By: cole.stevenson@mrl.com.au	Reviewed By: D. Hodges
Sheet 6 of 6	Map Date: 19/02/2025	Wodgina Lithium Project	