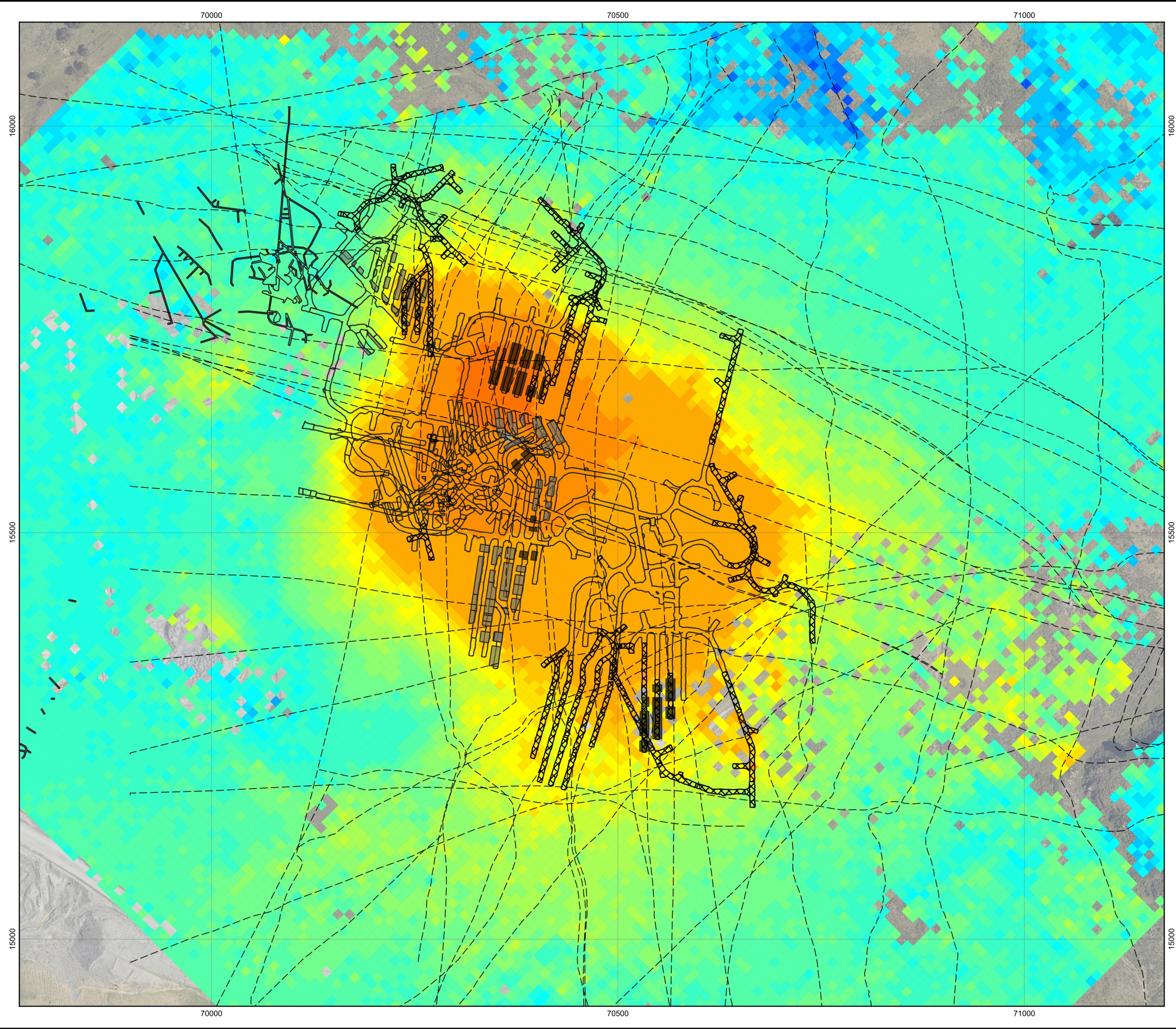


**Appendix D**  
**InSAR X Band Cumulative Movements**



GIS - PSM71 Macraes03\_FiguresPSM71-373R(PSM71\_373R)\_InSAR\_Data.qgz Layout: APPENDIX C.1 - TSX DESC - Cumulated Displacement - 2024 H1



**Legend**

Stopes

Development Drives

Previous Stopes

Previous Development Drives

Faults Intersected with 1970s Pre-Mining Topography

Cumulated Displacement (mm)

-1500 - -1000

-1000 - -500

-500 - -400

-400 - -300

-300 - -200

-200 - -100

-100 - -50

-50 - -45

-45 - -40

-40 - -35

-35 - -30

-30 - -25

-25 - -20

-20 - -15

-15 - -10

-10 - -5

-5 - 0

0 - 5

5 - 10

10 - 15

15 - 20

20 - 25

25 - 30

30 - 35

35 - 40

40 - 45

45 - 50

50 - 500

N

40 0 40 80 120 160 m

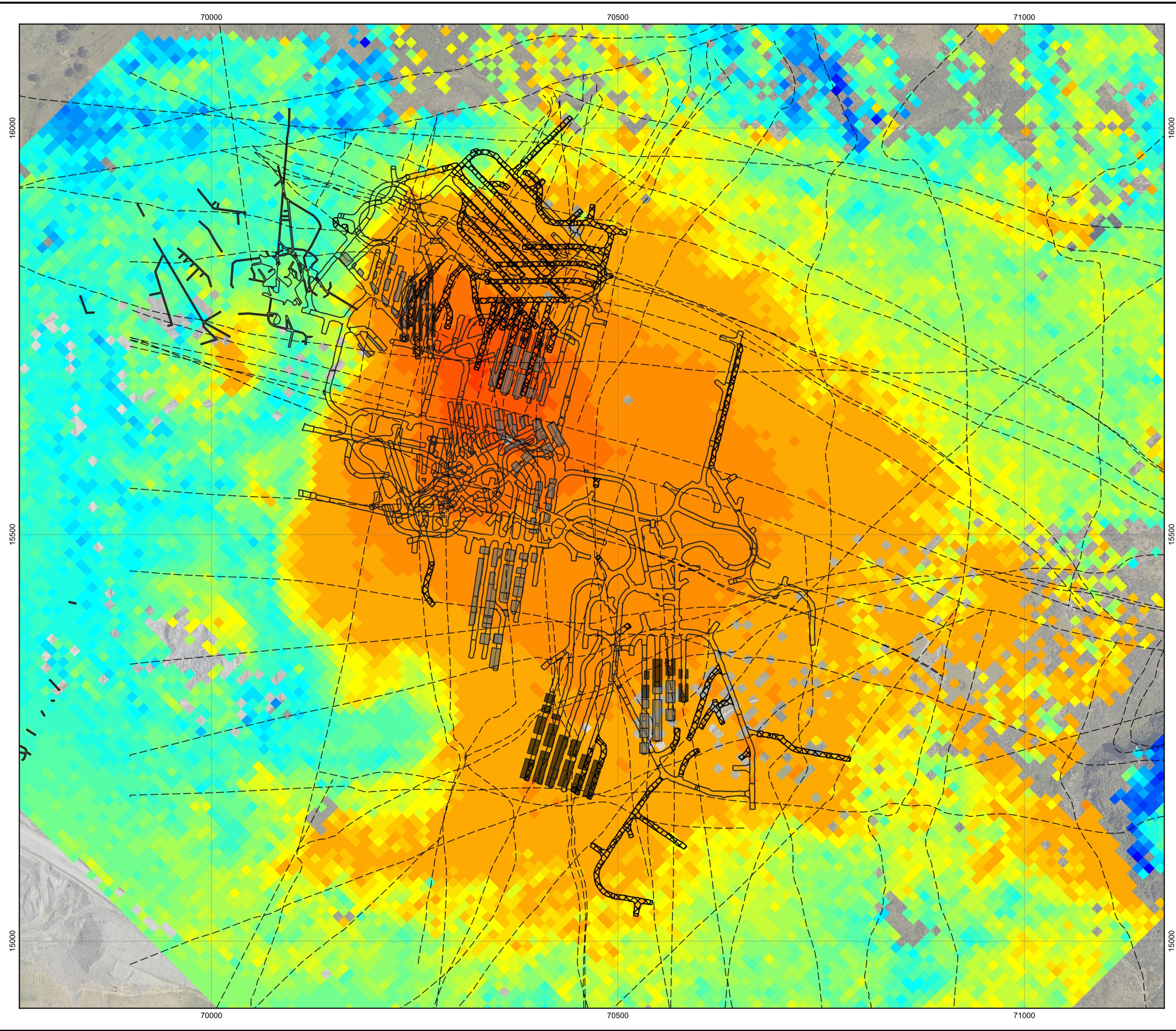
Map Projection:  
MGP Affine from NZMG1949 (LINZ Trigs)  
USER:100004

|          |          |          |                      |                   |
|----------|----------|----------|----------------------|-------------------|
| <b>P</b> | <b>S</b> | <b>M</b> | Created By:<br>PSM   | Revision:<br>A    |
|          |          |          | Date:<br>23 Apr 2026 | Paper Size:<br>A3 |

OceanaGold (New Zealand) Limited  
Macraes Phase Four Project  
Golden Point Underground  
InSAR X-BAND CUMULATED  
DISPLACEMENT IN LOS  
DESCENDING MODE - 2024 H1

PSM71-373R

APPENDIX C.1



**Legend**

Stopes

Development Drives

Previous Stopes

Previous Development Drives

Faults Intersected with 1970s Pre-Mining Topography

Cumulated Displacement (mm)

-1500 - -1000

-1000 - -500

-500 - -400

-400 - -300

-300 - -200

-200 - -100

-100 - -50

-50 - -45

-45 - -40

-40 - -35

-35 - -30

-30 - -25

-25 - -20

-20 - -15

-15 - -10

-10 - -5

-5 - 0

0 - 5

5 - 10

10 - 15

15 - 20

20 - 25

25 - 30

30 - 35

35 - 40

40 - 45

45 - 50

50 - 500

N

40 0 40 80 120 160 m

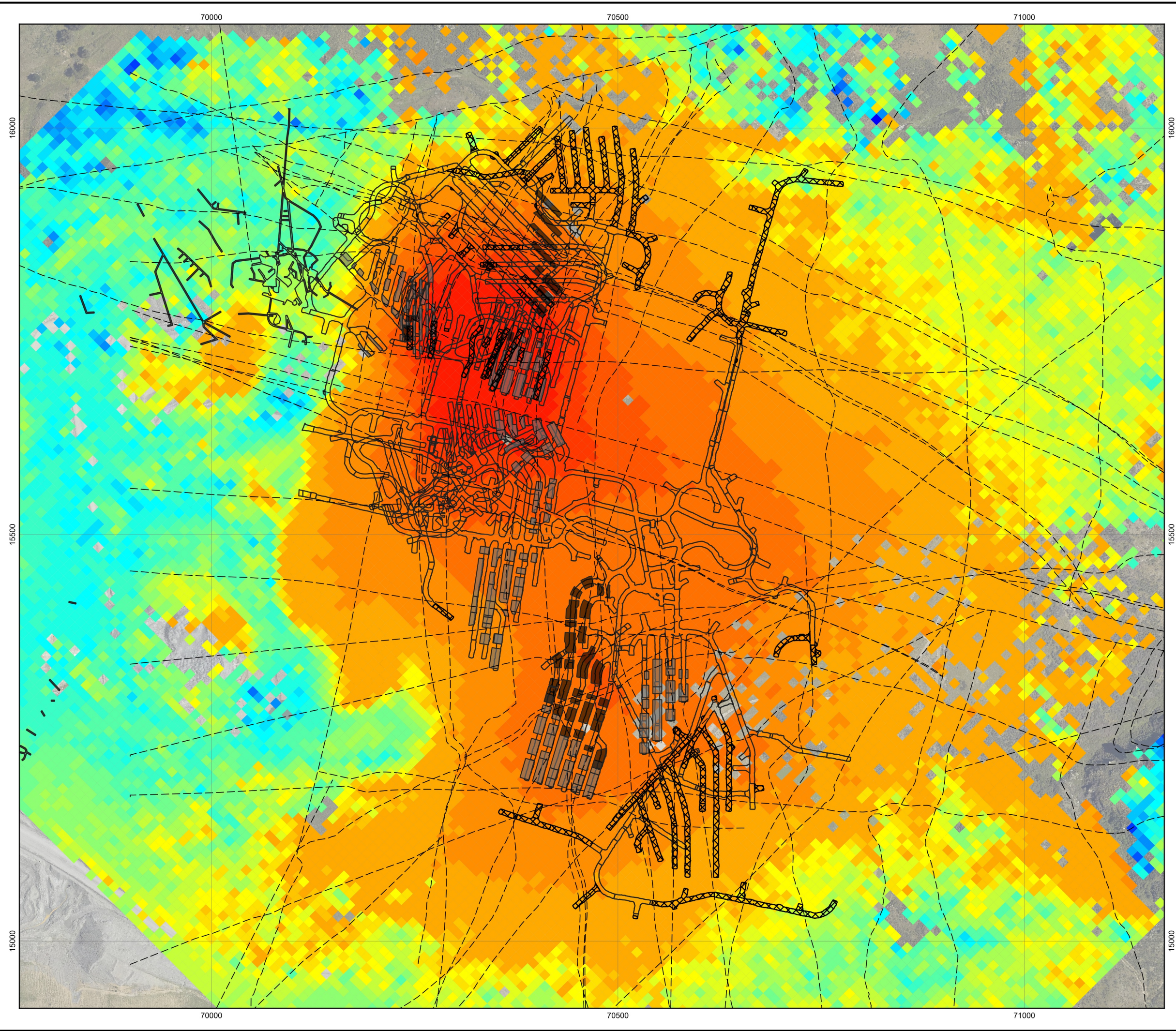
Map Projection:  
MGP Affine from NZMG1949 (LINZ Trigs)  
USER:100004

|                                                                                       |                      |                   |
|---------------------------------------------------------------------------------------|----------------------|-------------------|
| <b>P S M</b>                                                                          | Created By:<br>PSM   | Revision:<br>A    |
|  | Date:<br>23 Apr 2026 | Paper Size:<br>A3 |

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Golden Point Underground  
InSAR X-BAND CUMULATED  
DISPLACEMENT IN LOS  
DESCENDING MODE - 2024 H2

PSM71-373R

APPENDIX C.2



**Legend**

- Stopes
- Development Drives
- Previous Stopes
- Previous Development Drives
- Faults Intersected with 1970s Pre-Mining Topography

**Cumulated Displacement (mm)**

- 1500 - -1000
- 1000 - -500
- 500 - -400
- 400 - -300
- 300 - -200
- 200 - -100
- 100 - -50
- 50 - -45
- 45 - -40
- 40 - -35
- 35 - -30
- 30 - -25
- 25 - -20
- 20 - -15
- 15 - -10
- 10 - -5
- 5 - 0
- 0 - 5
- 5 - 10
- 10 - 15
- 15 - 20
- 20 - 25
- 25 - 30
- 30 - 35
- 35 - 40
- 40 - 45
- 45 - 50
- 50 - 500

Scale 1:4,500

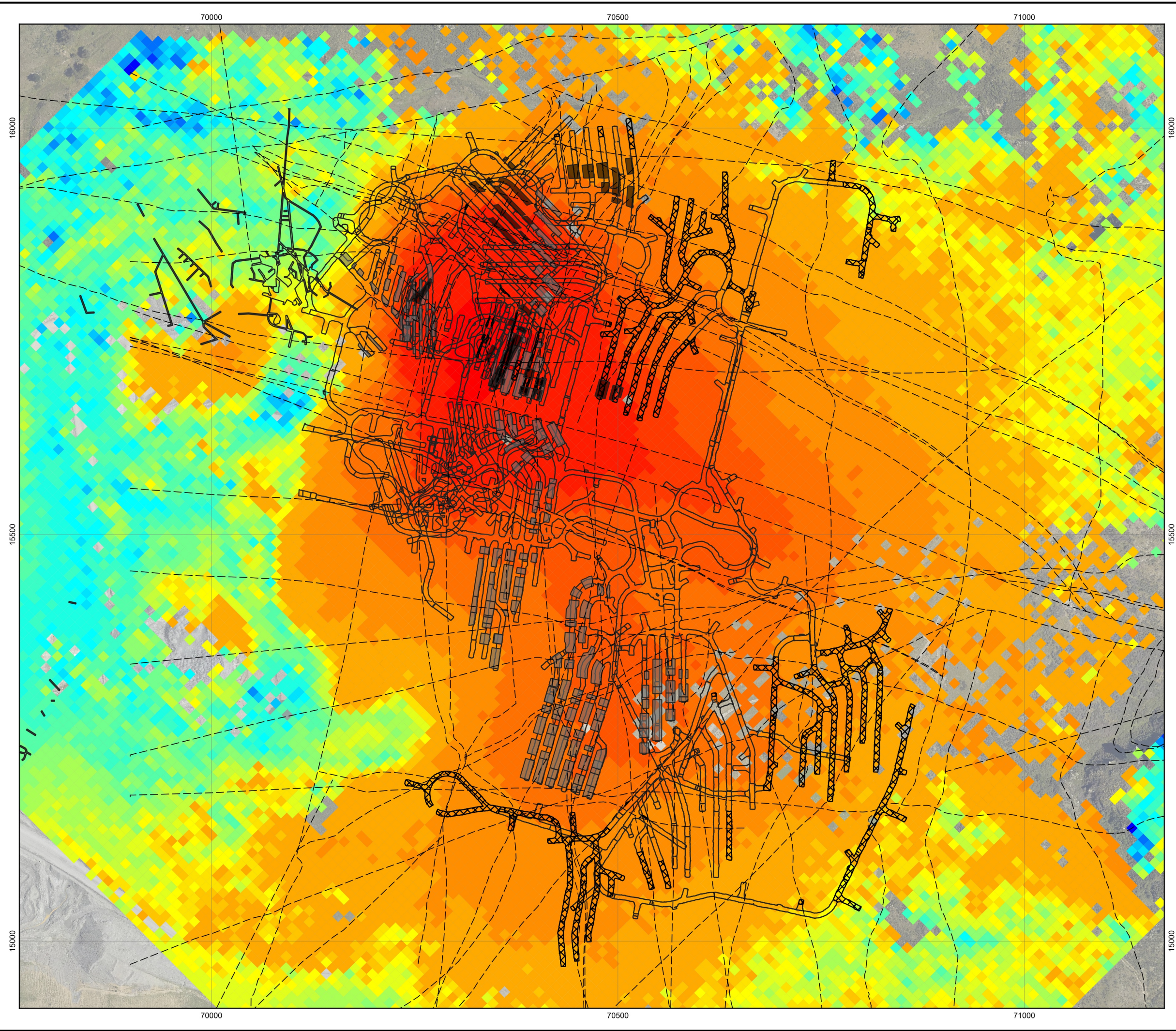
40 0 40 80 120 160 m

Map Projection:  
MGP Affine from NZMG1949 (LINZ Trigs)  
USER:100004

|          |          |          |                      |                   |
|----------|----------|----------|----------------------|-------------------|
| <b>P</b> | <b>S</b> | <b>M</b> | Created By:<br>PSM   | Revision:<br>A    |
|          |          |          | Date:<br>23 Apr 2026 | Paper Size:<br>A3 |

OceanaGold (New Zealand) Limited  
Macraes Phase Four Project  
Golden Point Underground  
InSAR X-BAND CUMULATED  
DISPLACEMENT IN LOS  
DESCENDING MODE - 2025 H1

|            |              |
|------------|--------------|
| PSM71-373R | APPENDIX C.3 |
|------------|--------------|



**Legend**

- Stopes
- Development Drives
- Previous Stopes
- Previous Development Drives
- Faults Intersected with 1970s Pre-Mining Topography

**Cumulated Displacement (mm)**

- 1500 - -1000
- 1000 - -500
- 500 - -400
- 400 - -300
- 300 - -200
- 200 - -100
- 100 - -50
- 50 - -45
- 45 - -40
- 40 - -35
- 35 - -30
- 30 - -25
- 25 - -20
- 20 - -15
- 15 - -10
- 10 - -5
- 5 - 0
- 0 - 5
- 5 - 10
- 10 - 15
- 15 - 20
- 20 - 25
- 25 - 30
- 30 - 35
- 35 - 40
- 40 - 45
- 45 - 50
- 50 - 500

Scale 1:4,500

40 0 40 80 120 160 m

Map Projection:  
MGP Affine from NZMG1949 (LINZ Trigs)  
USER:100004

|          |          |          |                      |                   |
|----------|----------|----------|----------------------|-------------------|
| <b>P</b> | <b>S</b> | <b>M</b> | Created By:<br>PSM   | Revision:<br>A    |
|          |          |          | Date:<br>23 Apr 2026 | Paper Size:<br>A3 |

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Golden Point Underground  
InSAR X-BAND CUMULATED  
DISPLACEMENT IN LOS  
DESCENDING MODE - 2025 H2

|            |              |
|------------|--------------|
| PSM71-373R | APPENDIX C.4 |
|------------|--------------|