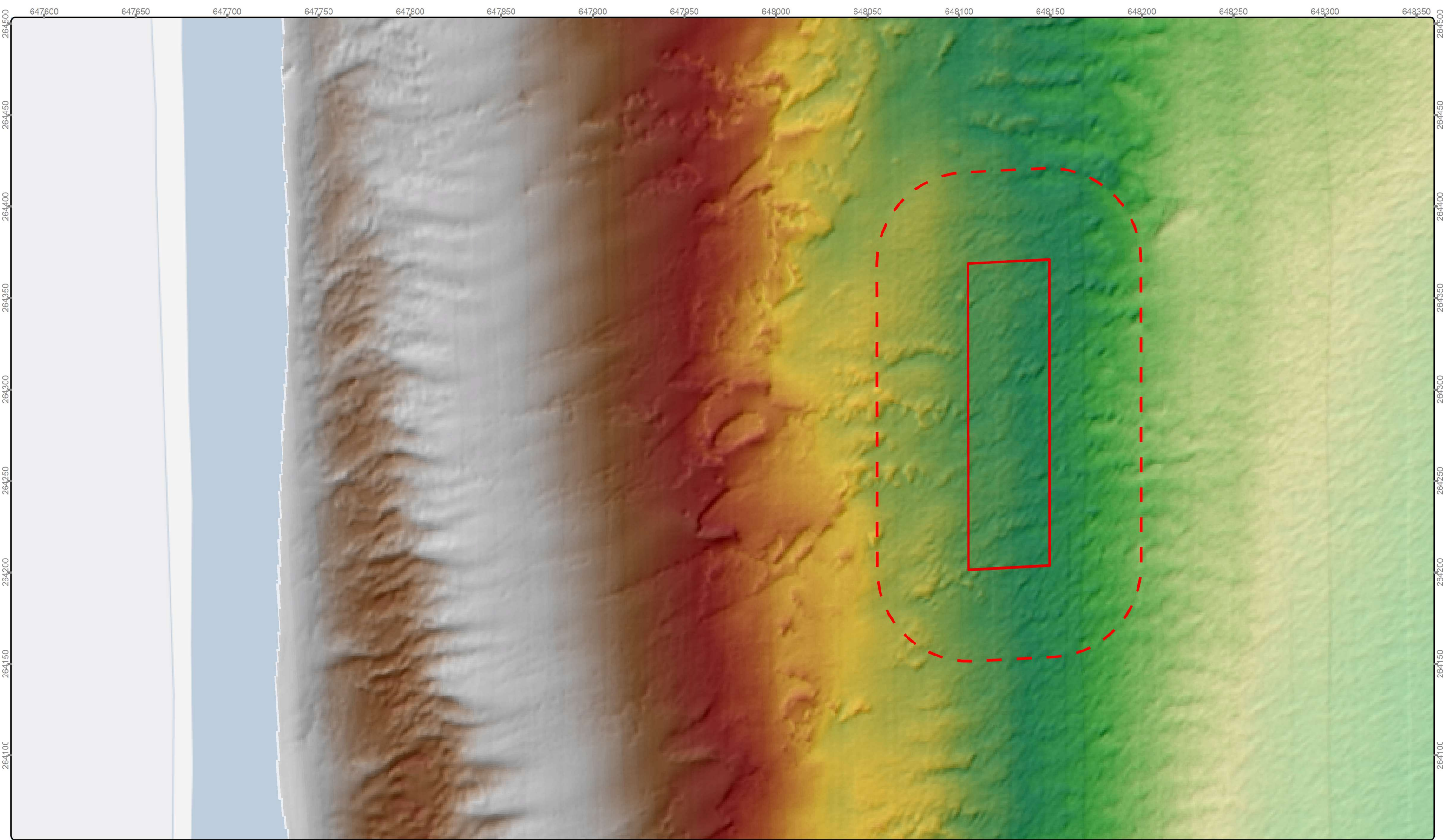




MBIF Dredge Envelope

MBIF Dredge Envelope

50m Buffer Zone

Bathymetry (m ODN)

-1.88

-9.28



Orientation

N

W

E

S

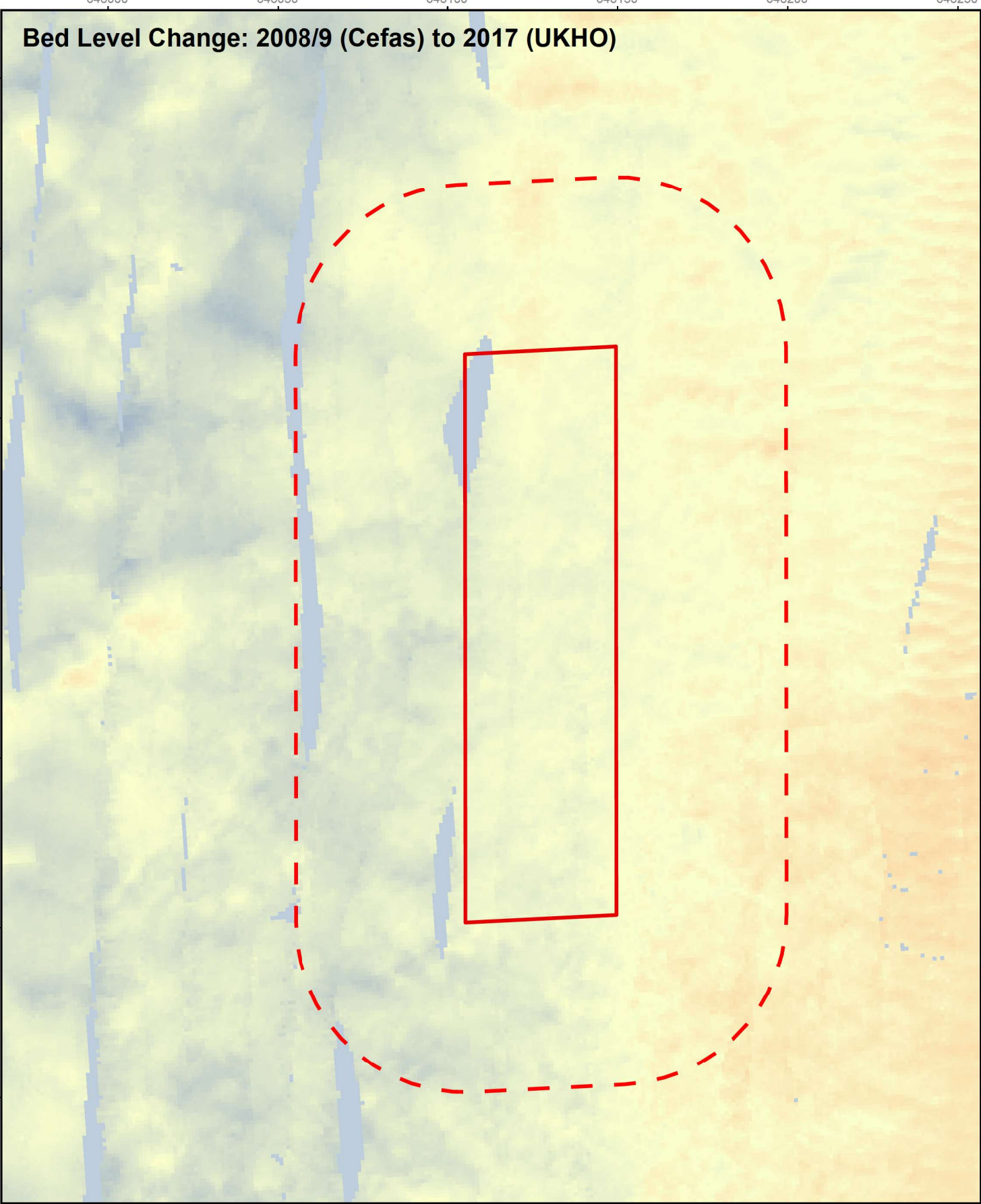
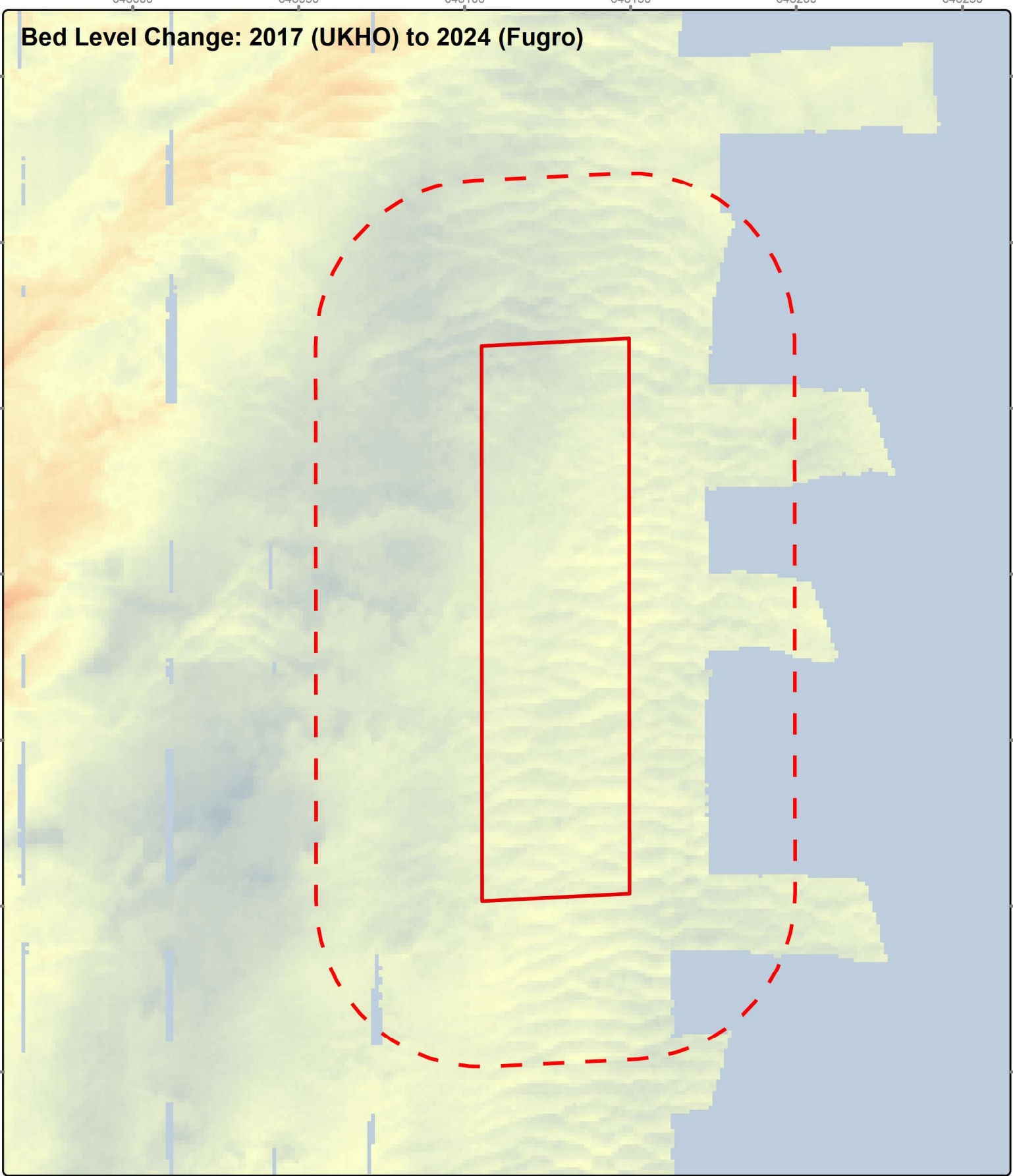
0 5 10 20

Metres

Client Name

Sizewell C Project

Project			Sizewell C - 2024 Offshore Investigations		
Title			Marine Bulk Import Facility Dredge Envelope		
Drawn			Checked		Approved
MJG					
Date			31/07/2025		Sheet Size
					A3
Drawing Number			Rev		Scale
Figure 1					1:2,000



MBIF Dredge Envelope

 MBIF Dredge Envelope

 50m Buffer Zone

Bed Level Change (m)



2

-2



Orientation

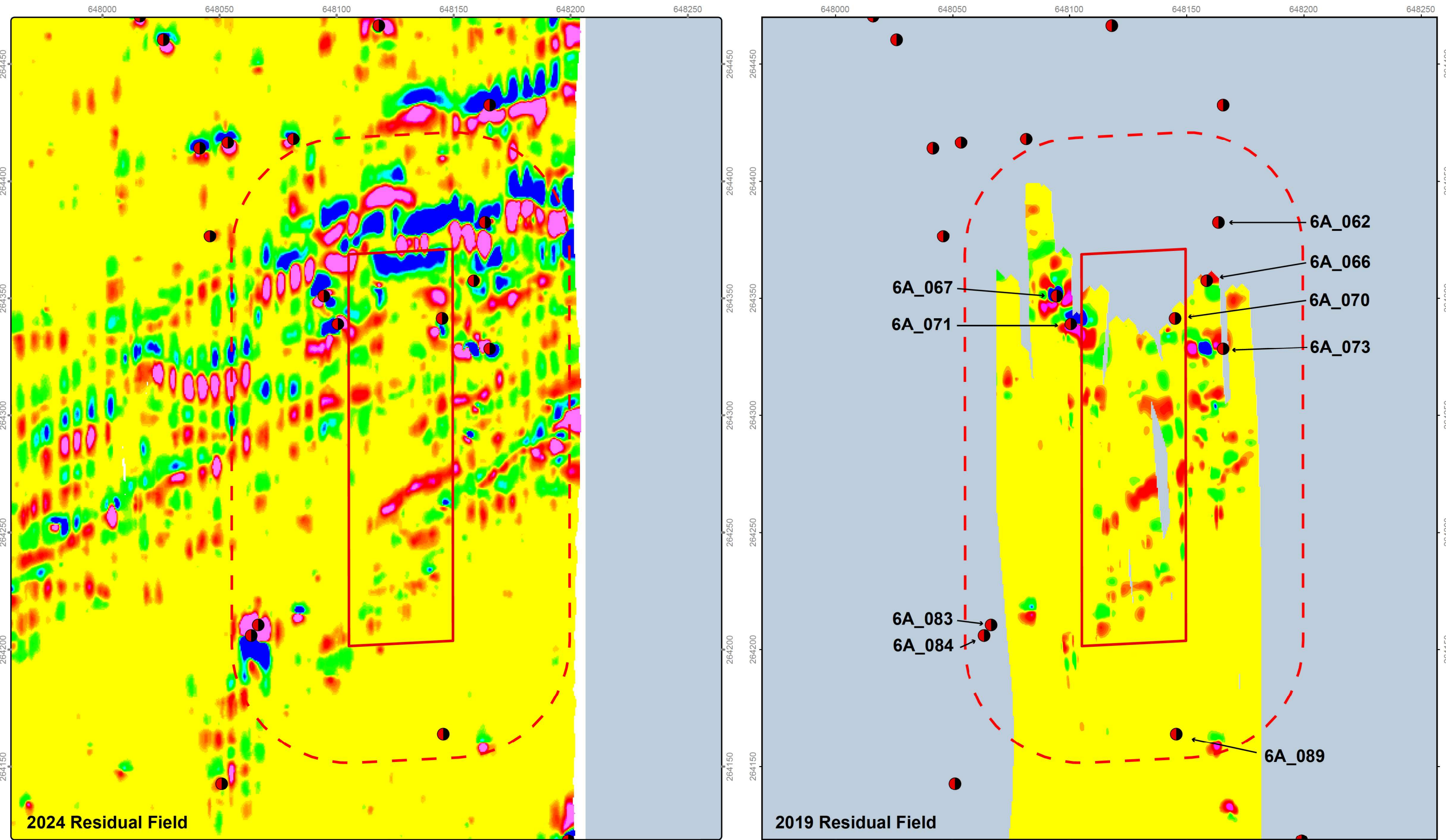


0 5 10 20 Metres

Client Name

Sizewell C Project

Project			Sizewell C - MBIF Dredge Envelope		
Title			Bed Level Change within MBIF Dredge Envelope between 2008 and 2024		
Drawn	MJG		Checked	Approved	
Date	31/07/2025		Sheet Size		A3
Drawing Number	Figure 2		Rev	Scale	
					1:1,500



MBIF Dredge Envelope

MBIF Dredge Envelope

50m Buffer Zone

pUXO 2024 Inspection target

Coordinate System: British National Grid. © Crown Copyright 2019. All rights reserved. Ordnance Survey



Orientation

N

W

E

S

0

5

10

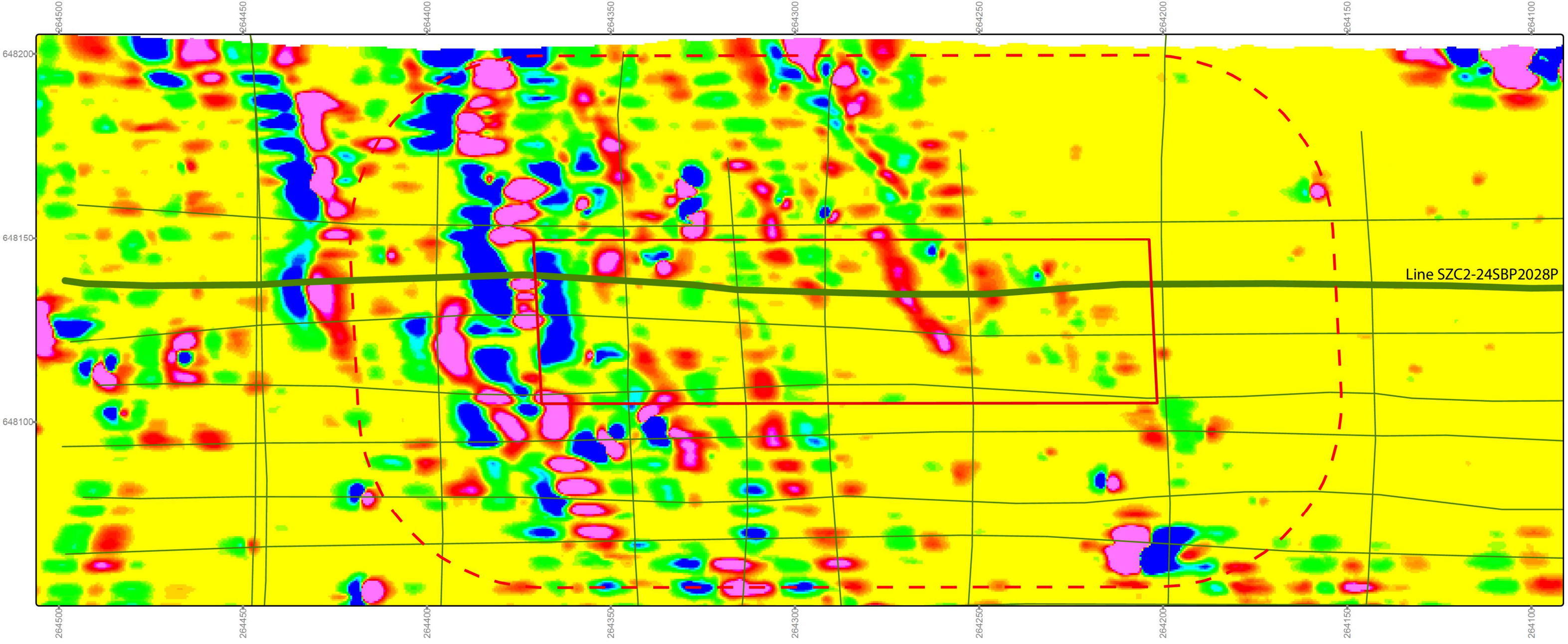
20

Metres

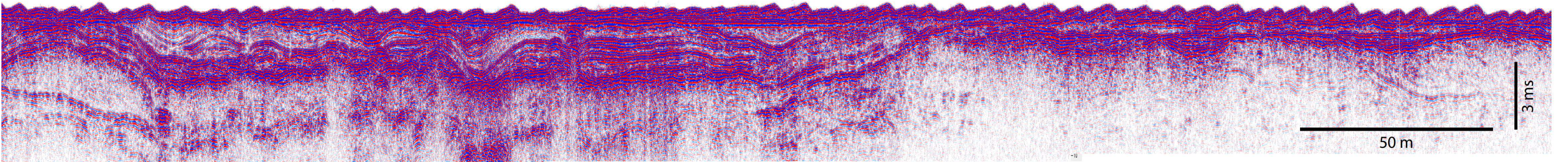
Client Name

Sizewell C Project

Project			Sizewell C - MBIF Dredge Envelope		
Title			Rsidual Field within the MBIF Envelope in 2019 and 2024		
Drawn	MJG		Checked	Approved	
Date	31/09/2025				Sheet Size
Drawing Number		Figure 3		Rev	Scale
					1:1,500



Line SZC2-24SBP2028P



MBIF Dredge Envelope

MBIF Dredge Envelope

50m Buffer Zone

2024 Sub Bottom Profiler Lines



Orientation

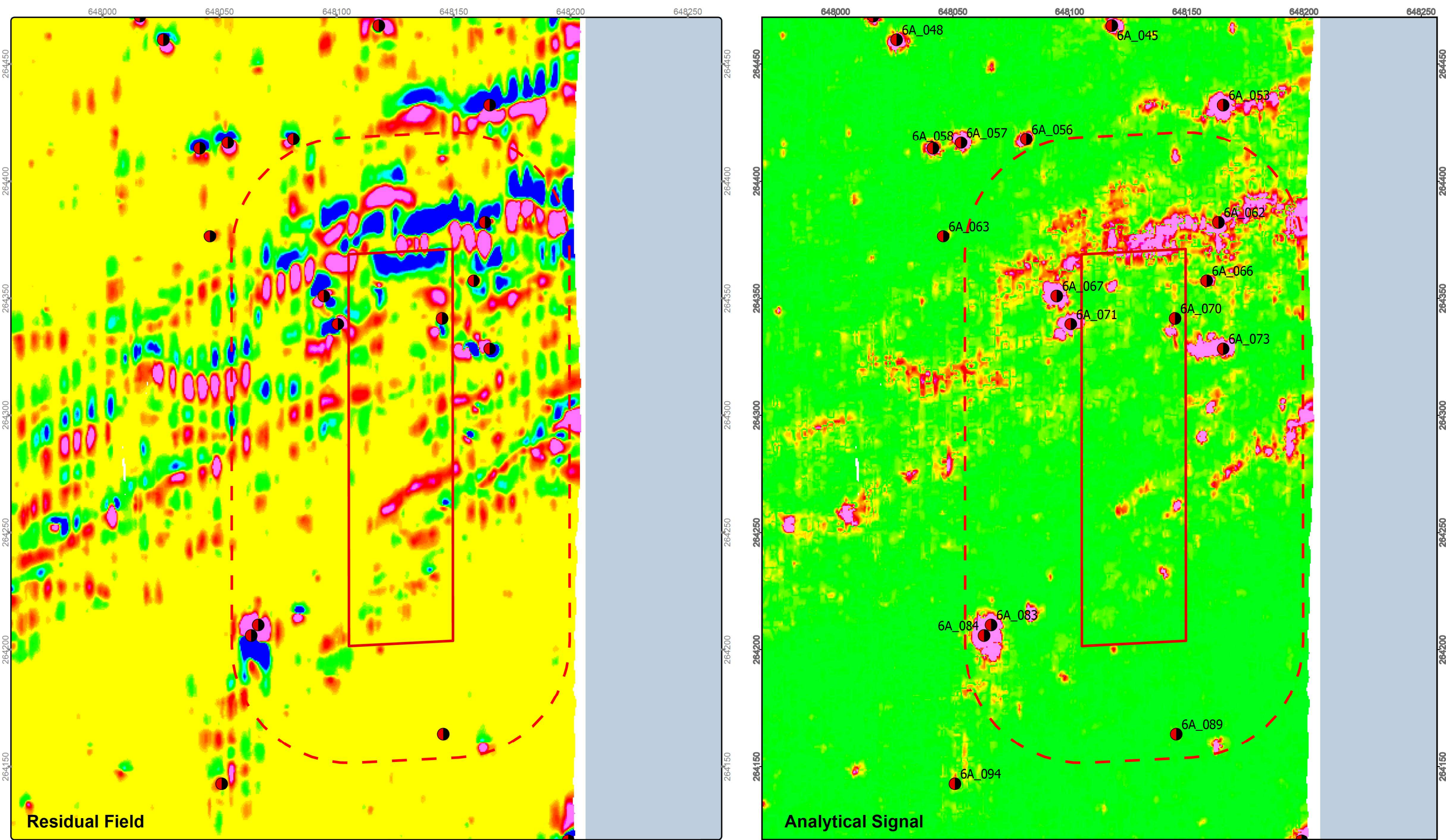
05101520

Metres

Client Name

Sizewell C Project

ProjectSizewell C - MBIF Dredge Envelope		
Title2024 Residual Grid compared to Sub Bottom Profiler line SZC2-24SBP2028P		
DrawnMUG	Checked	Approved
Date31/09/2025		Sheet SizeA3
Drawing NumberFigure 4	Rev	Scale1:1,000



MBIF Dredge Envelope

MBIF Dredge Envelope

50m Buffer Zone

pUXO 2025 Inspection target

Coordinate System: British National Grid. © Crown Copyright 2019. All rights reserved. Ordnance Survey

Orientation

N

W

E

S

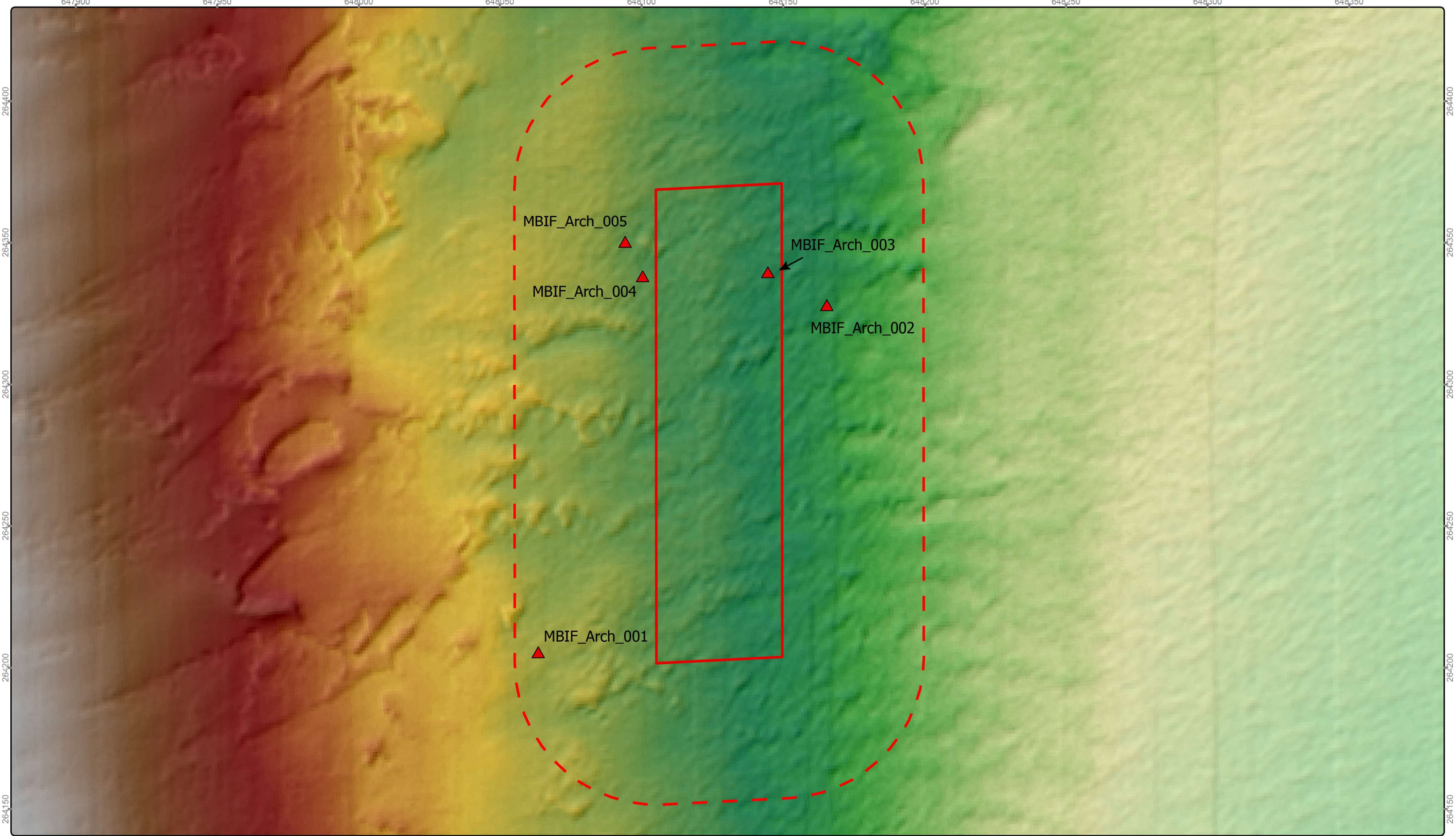
0 5 10 20

Metres

Client Name

Sizewell C Project

Project Sizewell C - MBIF Dredge Envelope		
Title Comparison between Residual Field and Analytical Signal		
Drawn MJG	Checked	Approved
Date 31/07/2025	Sheet Size A3	
Drawing Number Figure 5	Rev	Scale 1:1,500



MBIF Dredge Envelope

MBIF Dredge Envelope

50m Buffer Zone

Bathymetry (m ODN)

-1.88

-9.28

Anomalies with archaeological potential



Orientation

N

W

E

S

0

5

10

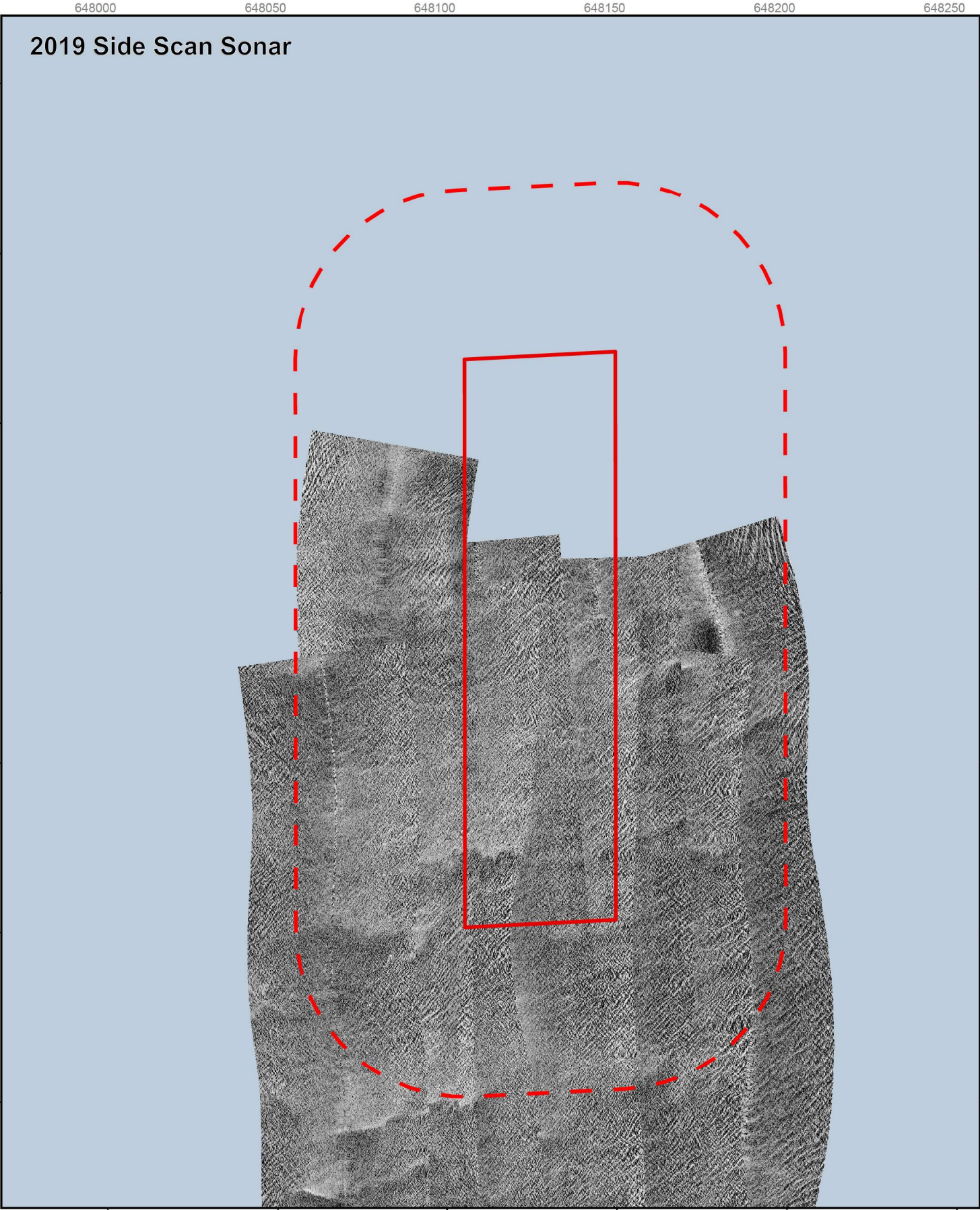
20

Metres

Client Name

Sizewell C Project

Project			Sizewell C - MBIF Dredge Envelope	
Title			Distribution of geophysical anomalies with archaeological potential	
Drawn	MJG	Checked	Approved	
Date	31/07/2025		Sheet Size	A3
Drawing Number	Figure 6	Rev	Scale	
			1:1,250	



MBIF Dredge Envelope

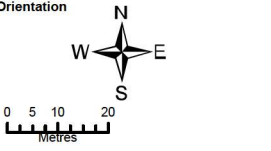
 MBIF Dredge Envelope

 50m Buffer Zone

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Orientation



Client Name

Sizewell C Project

Project			Sizewell C - MBIF Dredge Envelope		
Title			Side Scan Sonar survey over the MBIF Envelope in 2019 and 2024		
Drawn	MJG		Checked	Approved	
Date	31/07/2025				Sheet Size
Drawing Number		Figure 7		Rev	Scale
					1:1,500