

Fig. 1. Site location

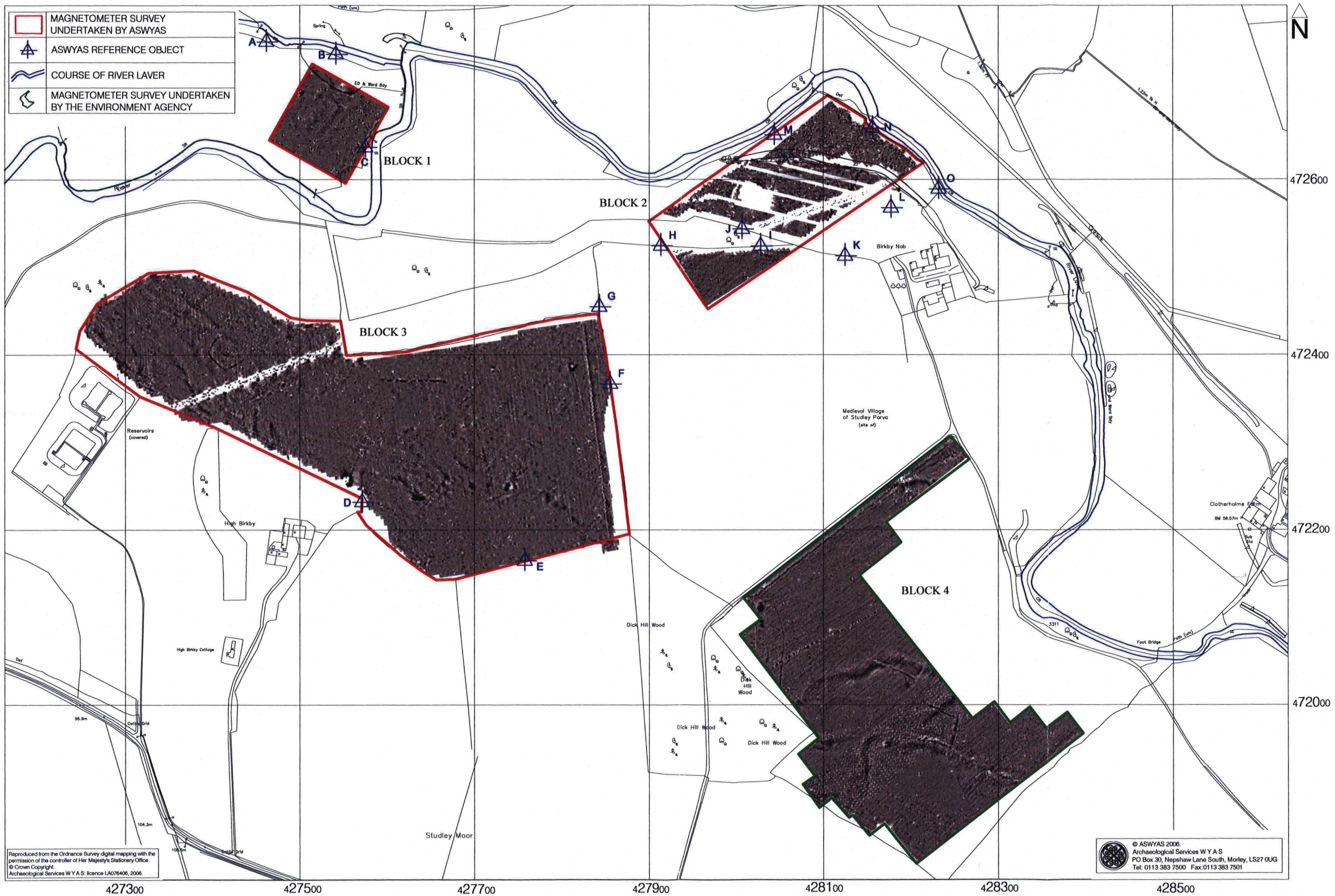
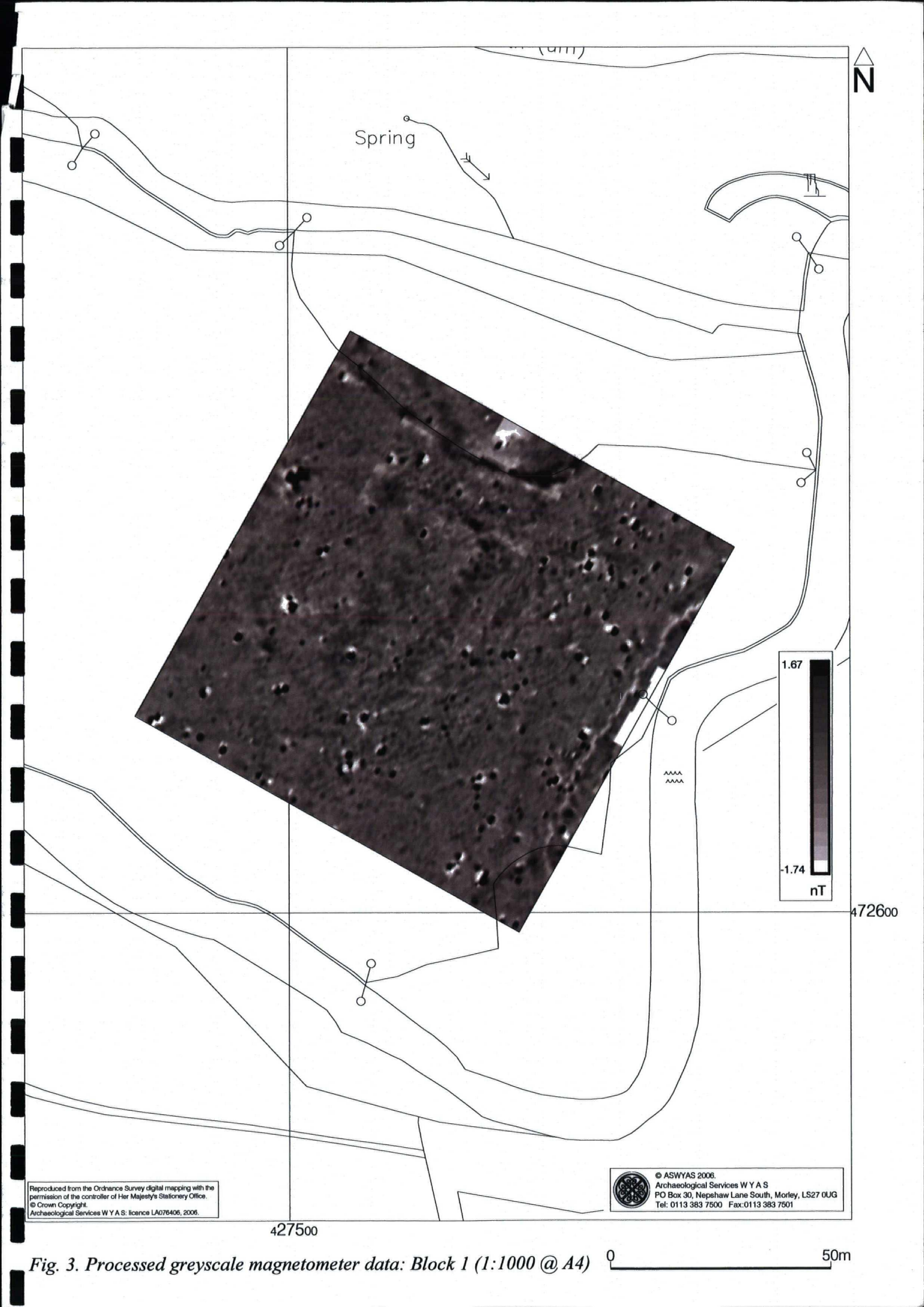


Fig. 2. Site location showing processed greyscale magnetometer data (1:4000 @ A3)



Spring



472600

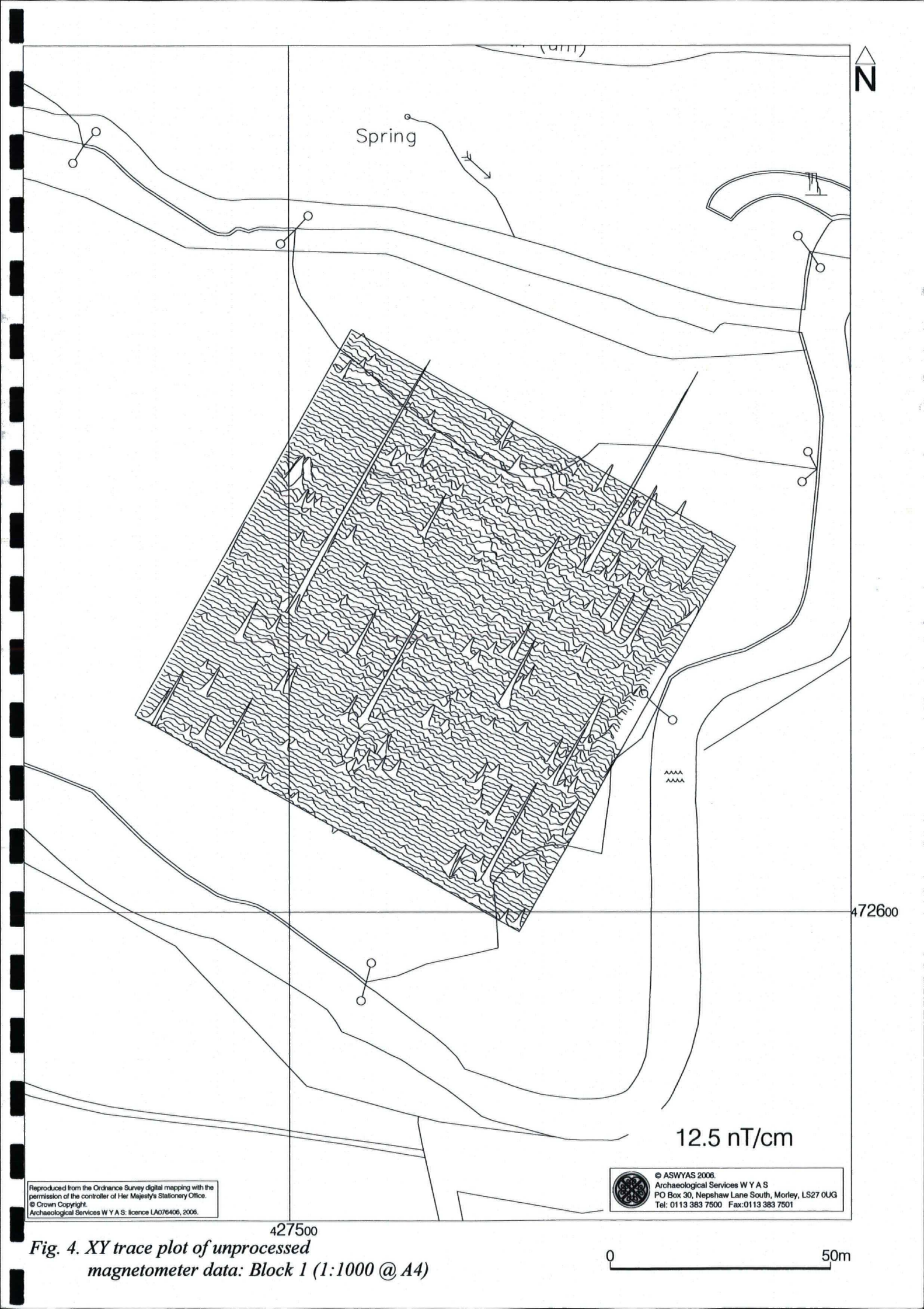
427500

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Fig. 3. Processed greyscale magnetometer data: Block 1 (1:1000 @ A4)





Spring



472600

12.5 nT/cm

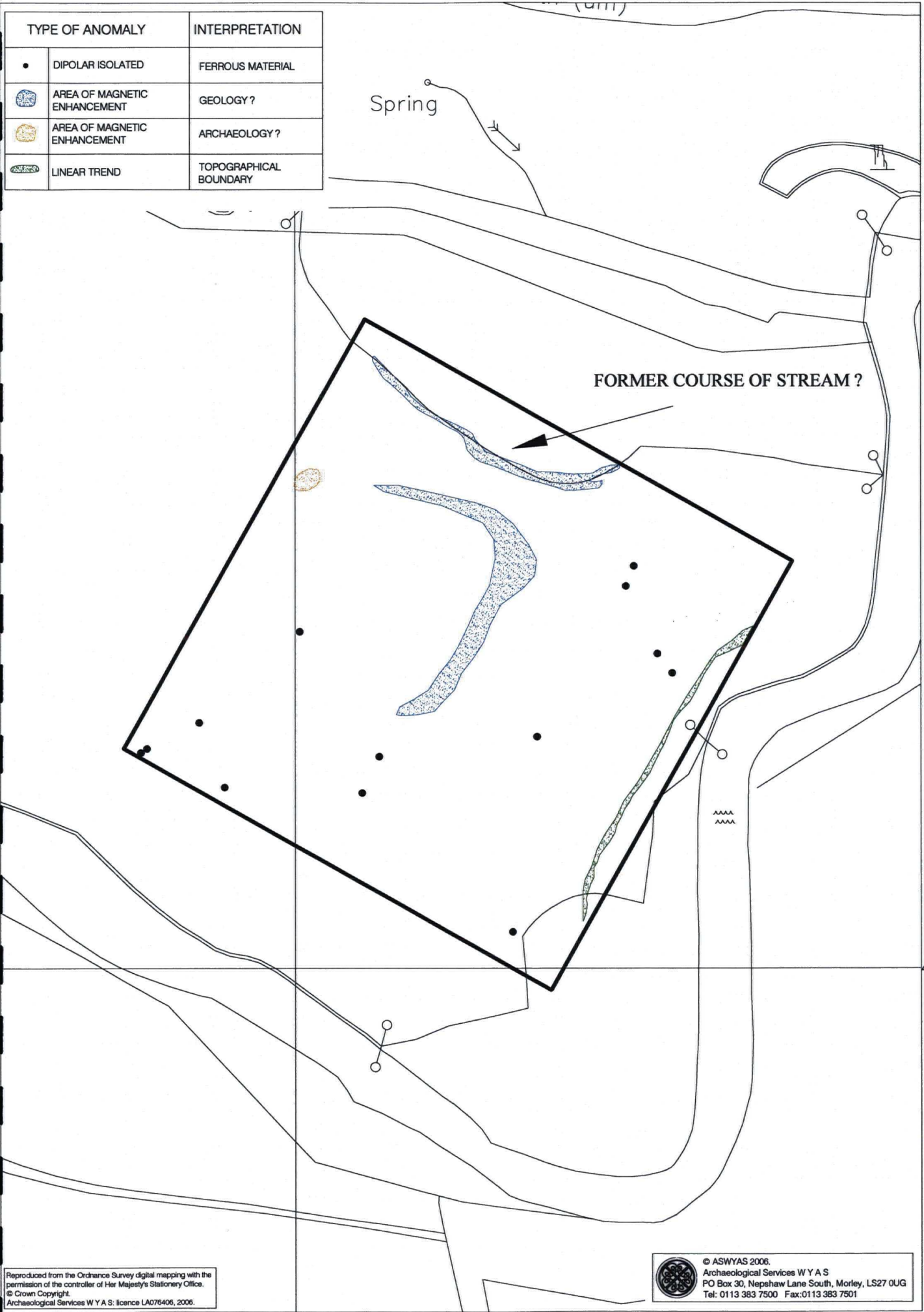
427500

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Fig. 4. XY trace plot of unprocessed magnetometer data: Block 1 (1:1000 @ A4)

0 50m



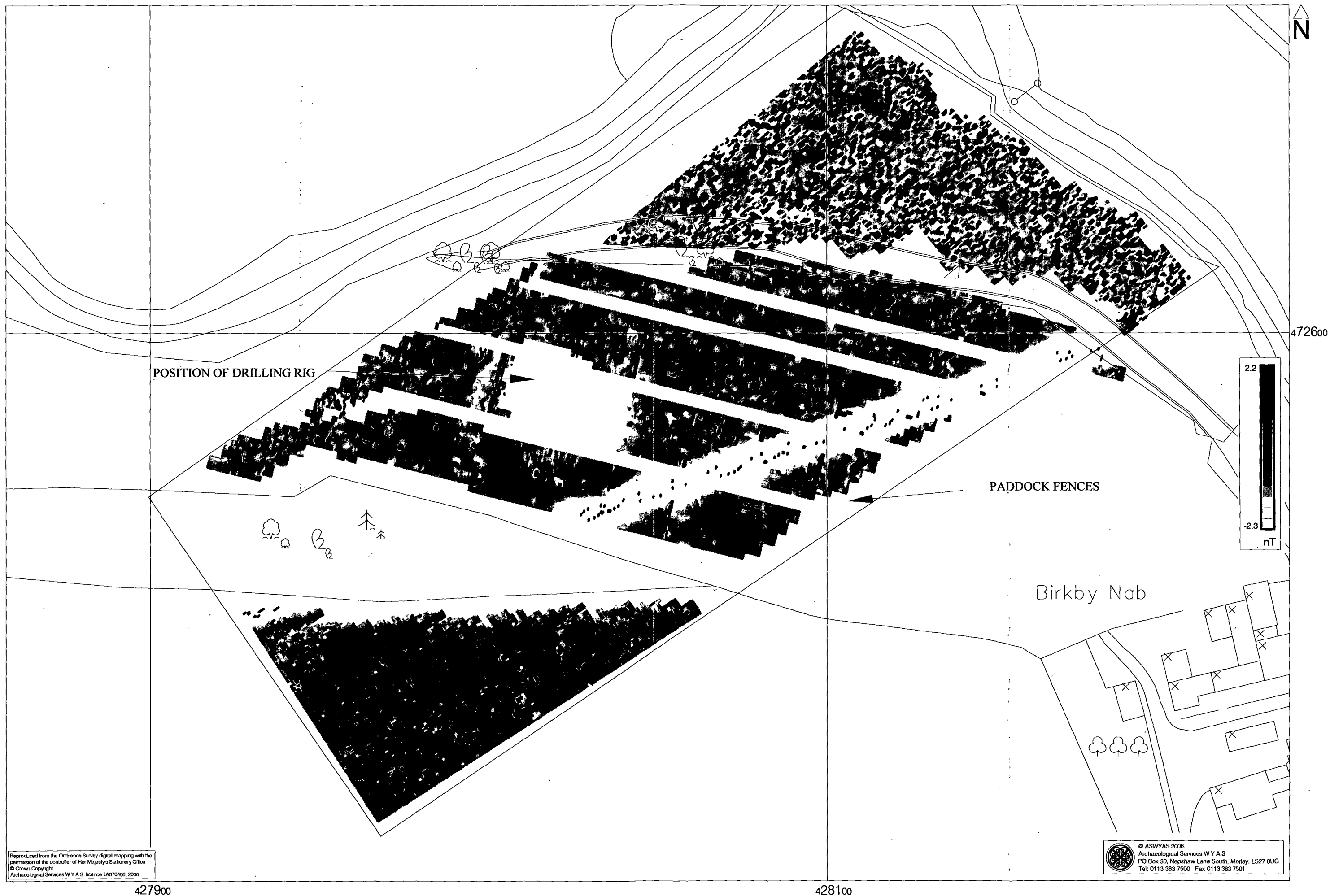
TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	AREA OF MAGNETIC ENHANCEMENT	GEOLOGY ?
	AREA OF MAGNETIC ENHANCEMENT	ARCHAEOLOGY ?
	LINEAR TREND	TOPOGRAPHICAL BOUNDARY

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Fig. 5. Interpretation of magnetometer data: Block 1 (1:1000 @ A4)

0 50m



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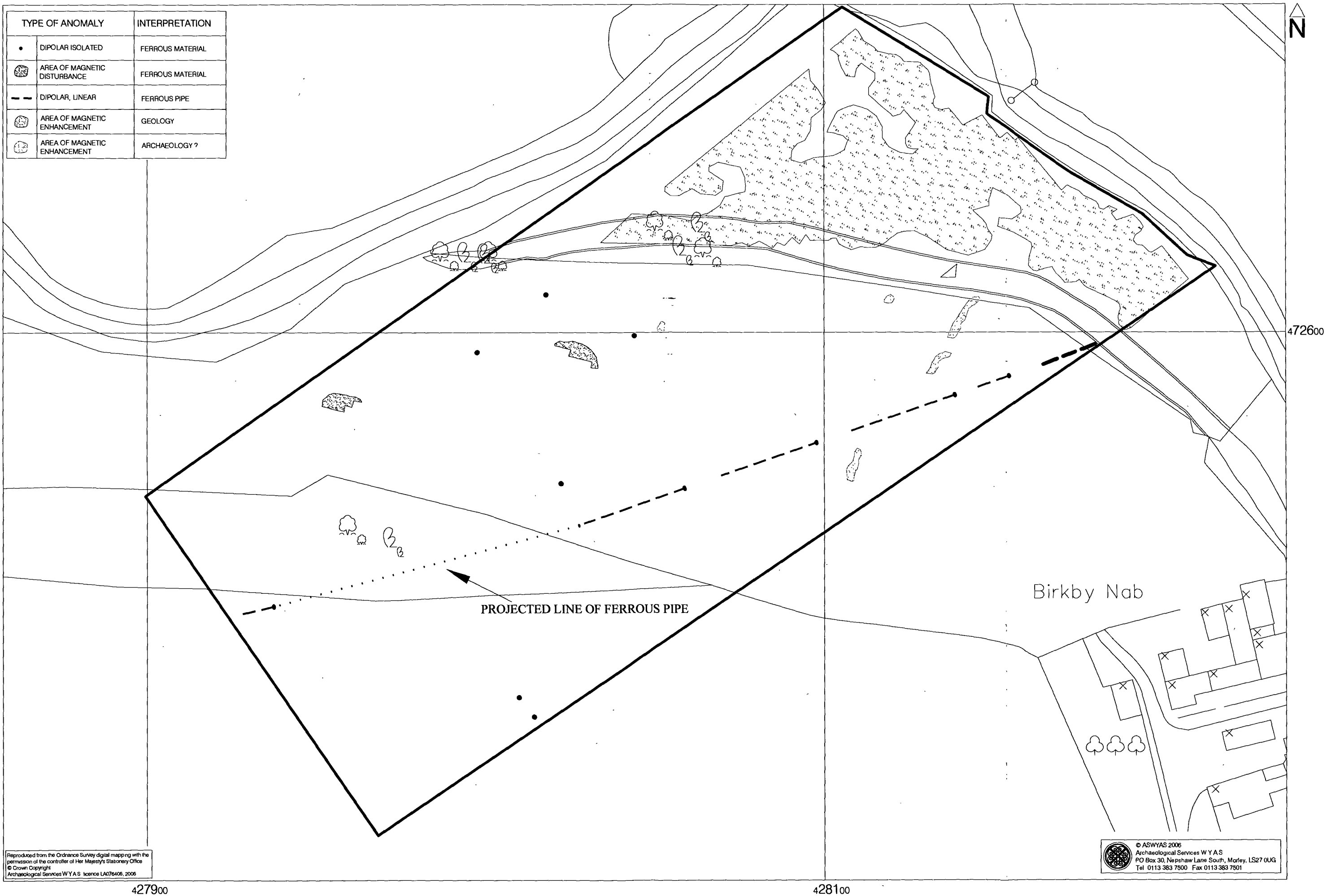
Fig. 6. Processed greyscale magnetometer data: Block 2 (1:1000 @ A3)

0 50m



Fig. 7. XY trace plot of unprocessed magnetometer data: Block 2 (1:1000 @ A3)

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
◉	AREA OF MAGNETIC DISTURBANCE	FERROUS MATERIAL
---	DIPOLAR, LINEAR	FERROUS PIPE
◉	AREA OF MAGNETIC ENHANCEMENT	GEOLOGY
◉	AREA OF MAGNETIC ENHANCEMENT	ARCHAEOLOGY?

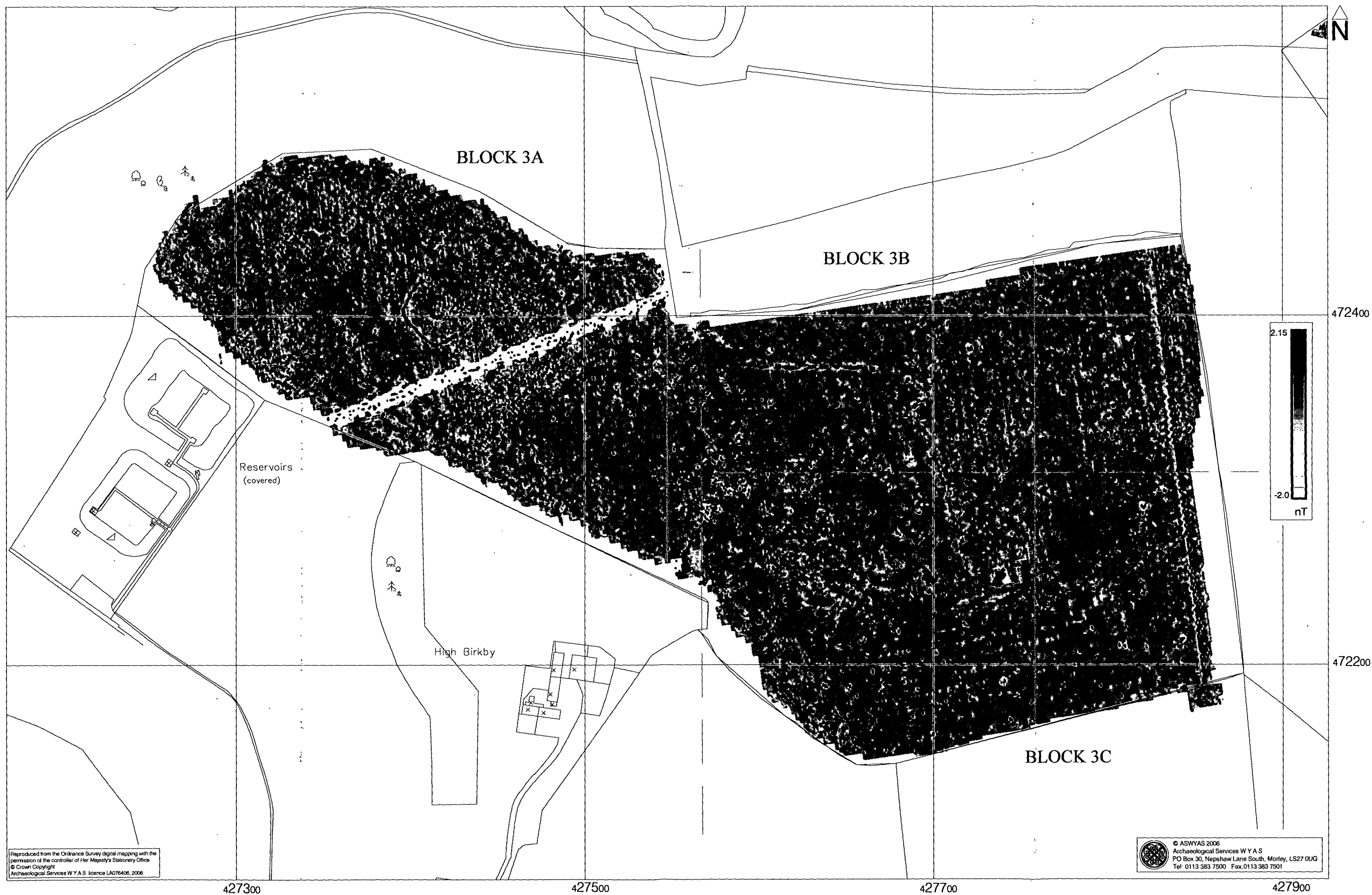


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Fig. 8. Interpretation of magnetometer data: Block 2 (1:1000 @ A3)

0 50m



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Fig. 9. Processed greyscale magnetometer data: Block 3 (1:2000 @ A3)

0 100m

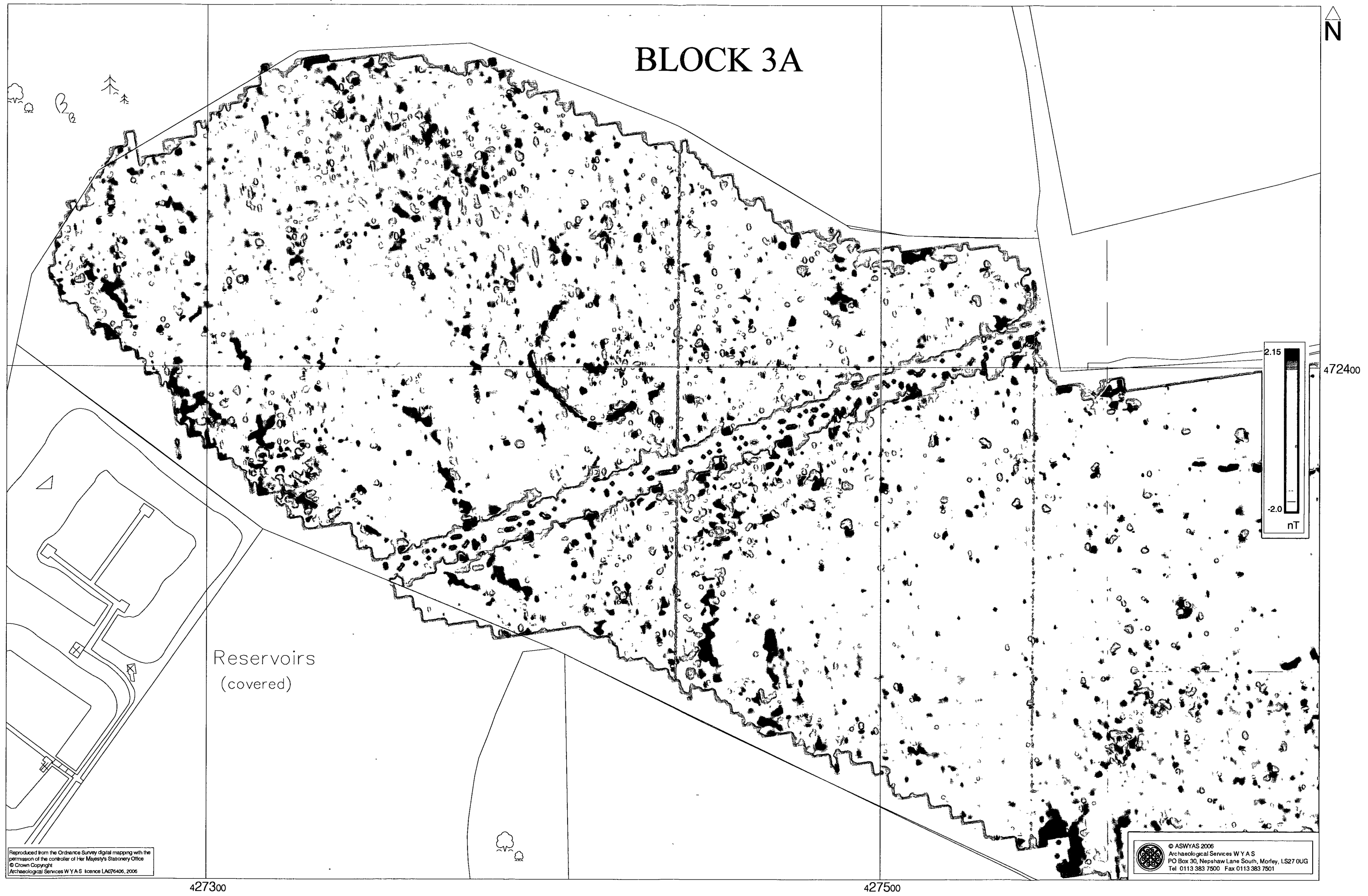


Fig. 10. Processed greyscale magnetometer data: Block 3A (1:1000 @ A3)