

ARCHAEOLOGICAL EVALUATION REPORT

WHITTINGTON WAY

BISHOP'S STORTFORD HERTFORDSHIRE

VOLUME 2: FIGURES

SP 485 190

On behalf of

Hertfordshire County Council

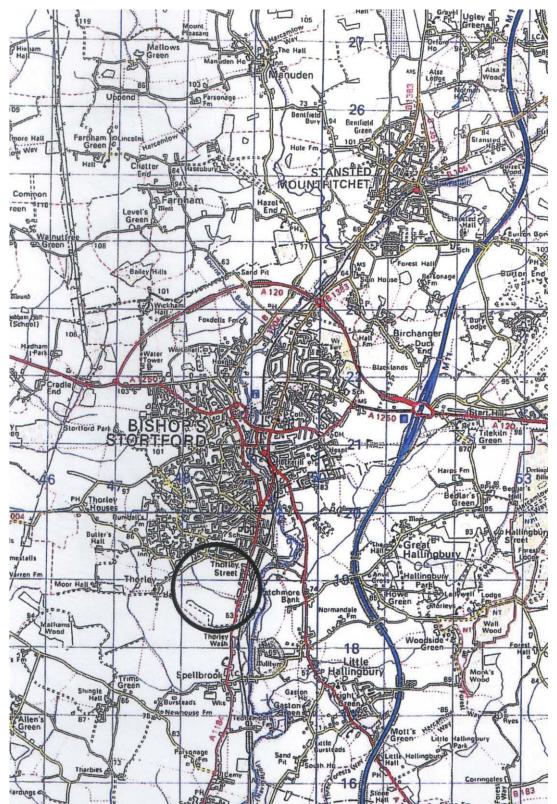
MARCH 2008

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FIELD WORK BY	Gwilym Williams
PREPARED BY	Gwilym Williams & Daniel Heale
ILLUSTRATIONS BY	Eoin Fitzsimons & Daniel Heale
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ENQUIRES TO	John Moore Heritage Services Hill View Woodperry Road Beckley Oxfordshire OX3 9UZ Tel/Fax 01865 358300 Email: info@jmheritageservices.co.uk
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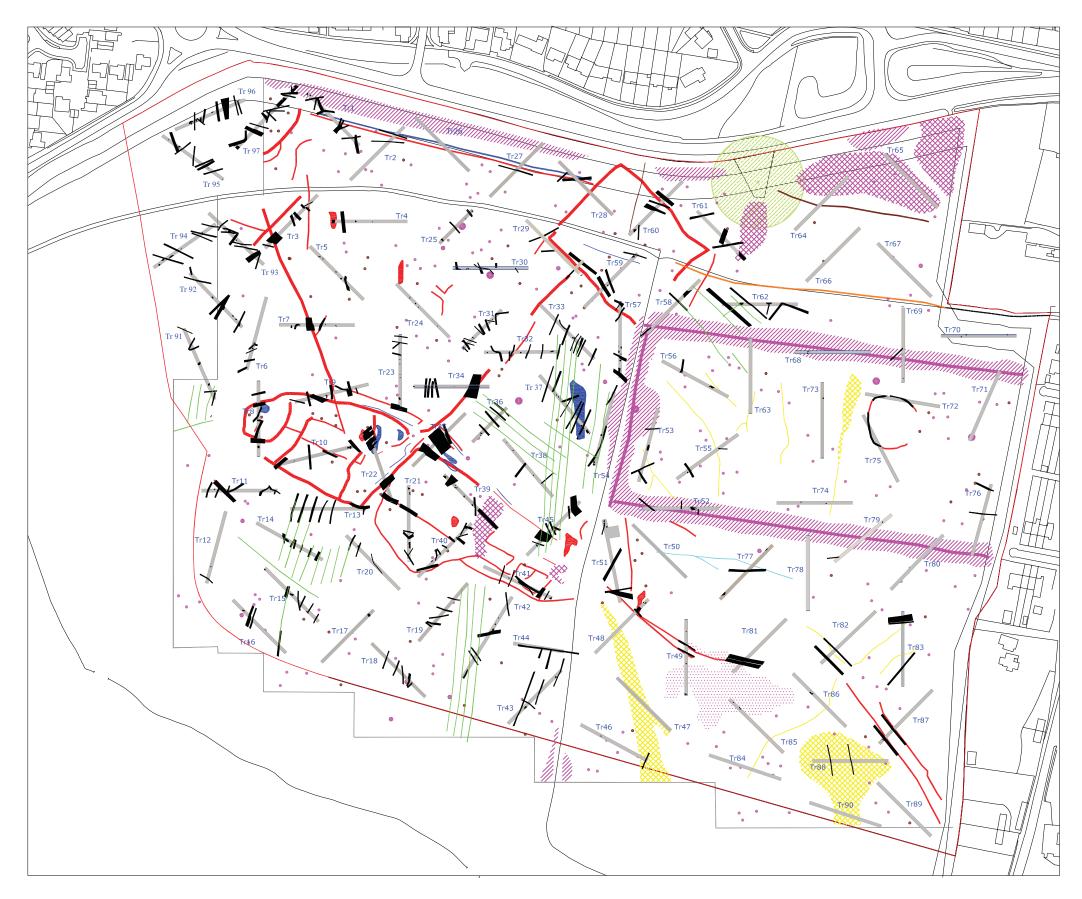
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JMHS Trench

Key to geophysics

/	Positive linear anomaly- probable agricultural mark
	Positive linear anomaly- cut feature of possible archaeological origin
	Negative linear anomaly- possible feature of archaeological origin
	Weak bipolar anomaly- likely to be associated with field drains
	Strong linear anomaly- probably relating to a modern service
	Weak bipolar linear anomaly- possibly associated with field drains
	Area of positive response- possible cut feature/ pit of archaeological origin
	Area of negative response- possible earthwork of archaeological origin
	Positive anomaly with associated negative response- possible earthworks of archaeological origin
•	Discrete positive response- possible pit
•	Strong discrete positive response with associated negative response- likely ferrous object
٥	Weak positive response with associated negative response- unknown origin
	Magnetic debris- probably caused by scatter of ferrous objects
	Magnetic disturbance- probably caused by modern magnetic interference
	Area of magnetic variation- possible geological/ pedological response

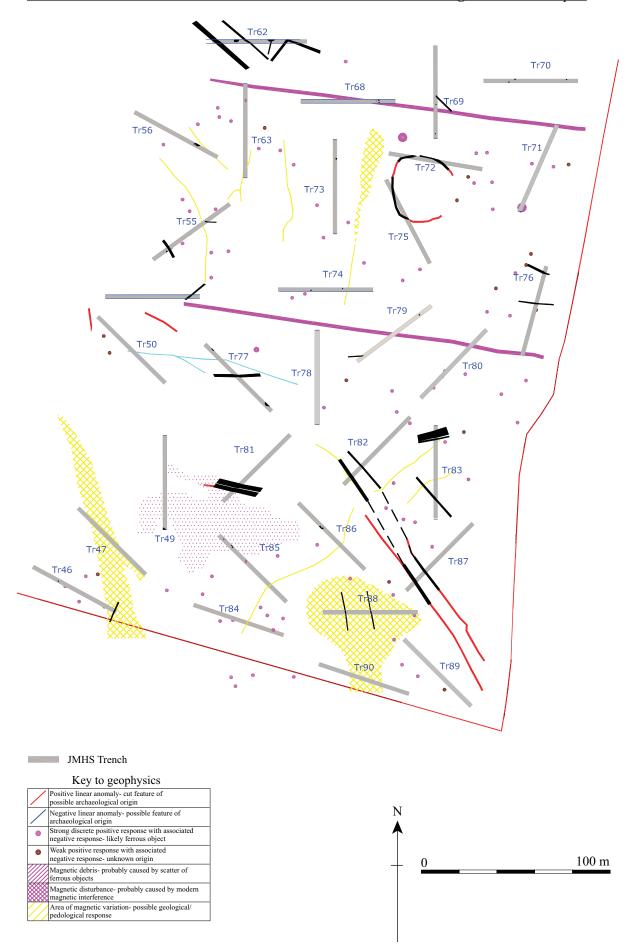


Figure 3. Ring Gully and East Field

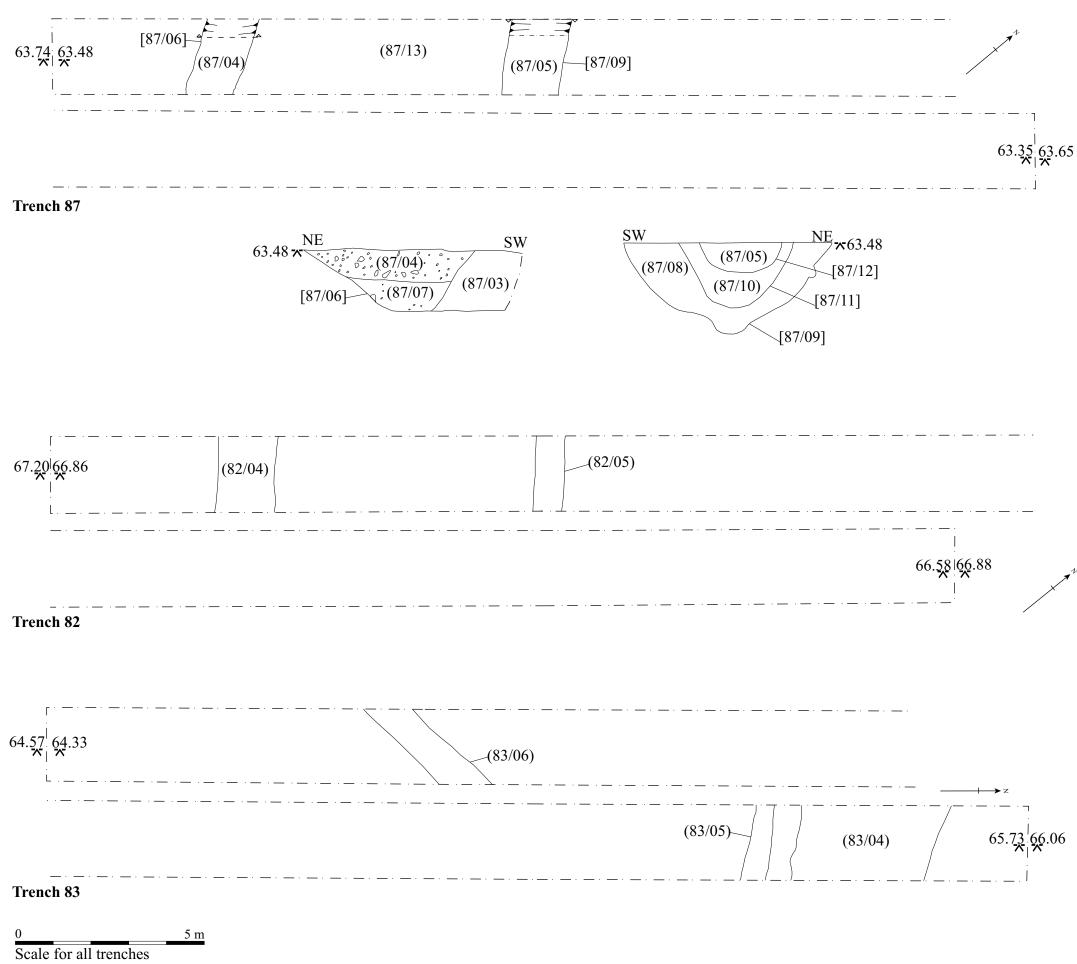
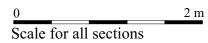
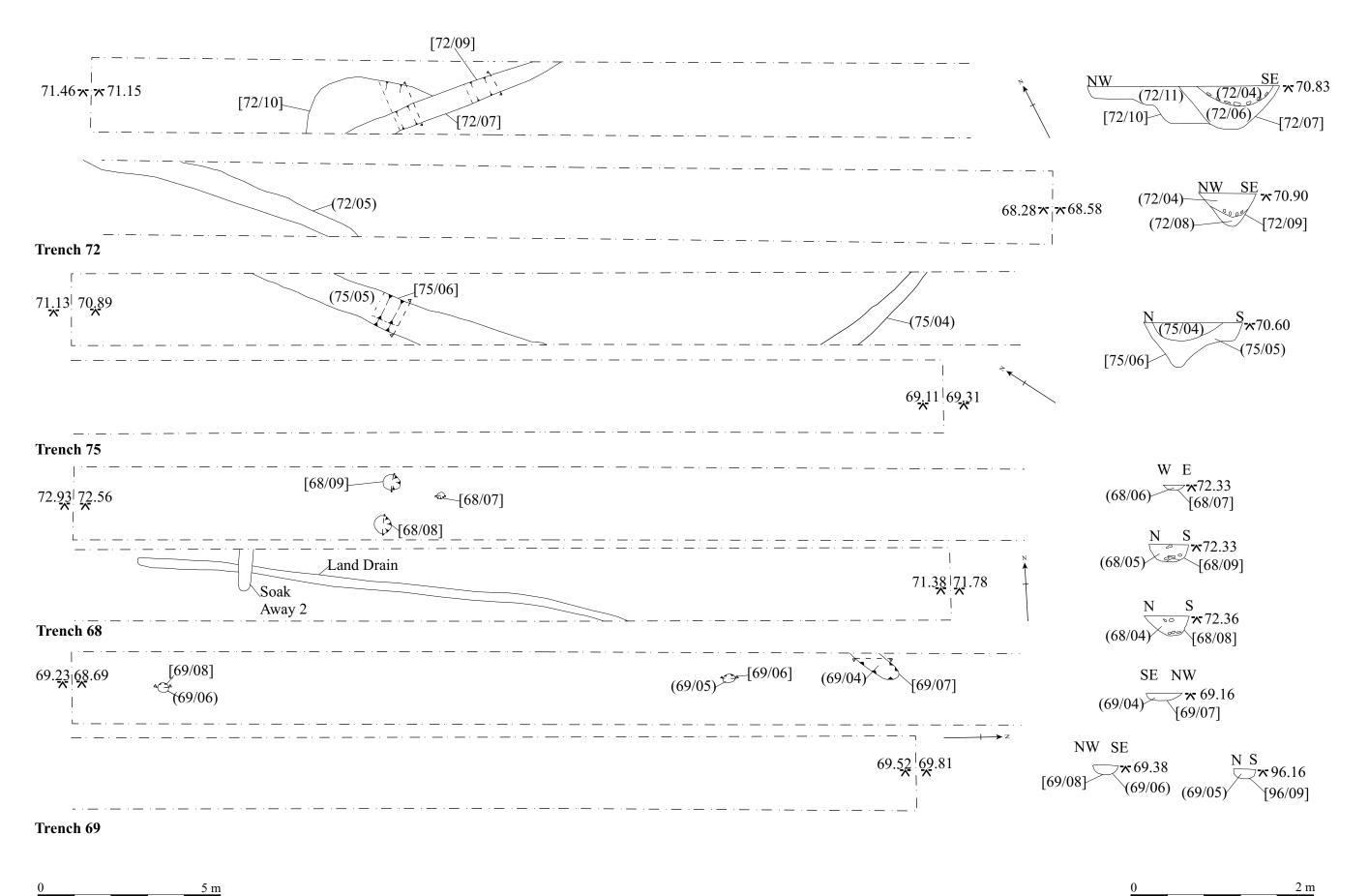


Figure 4. Ditches in the Southeast Corner





0 5 m Scale for all trenches

Figure 5. Ring Gully and East Field

Scale for all sections

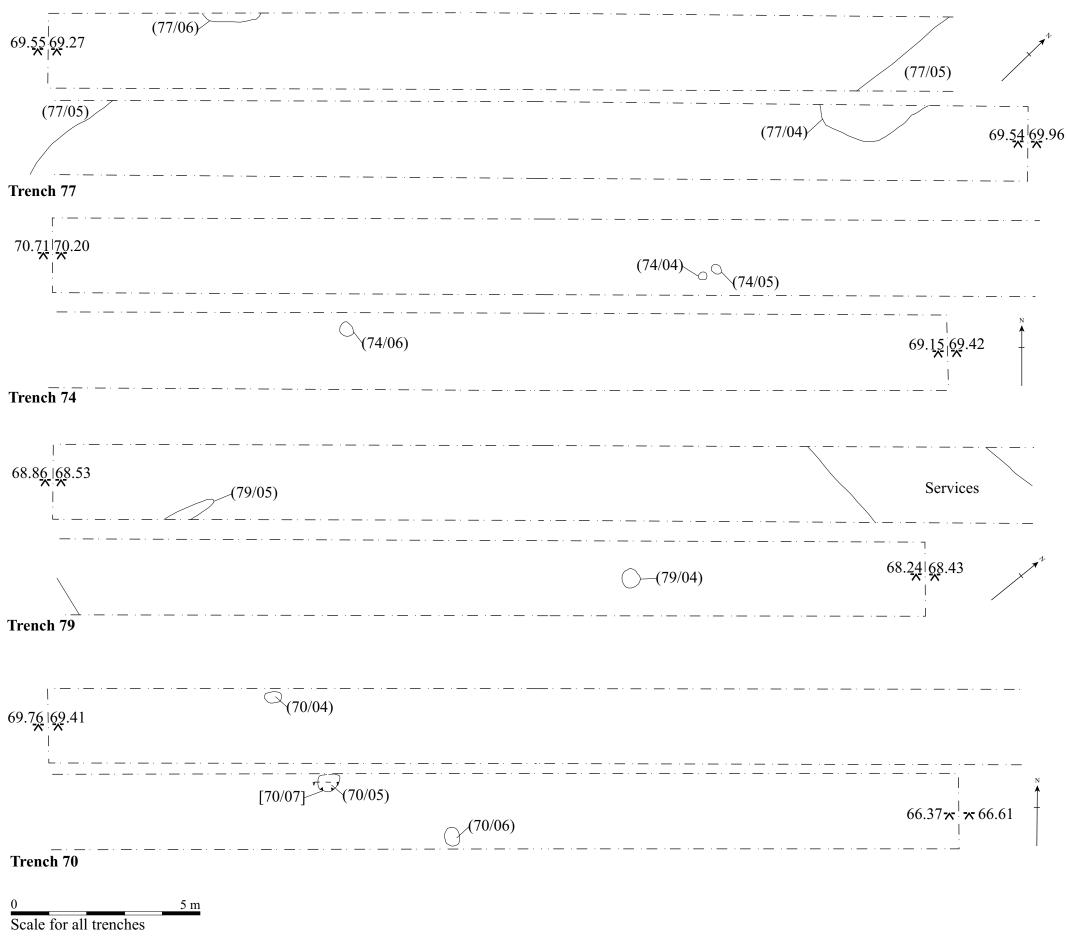
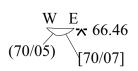
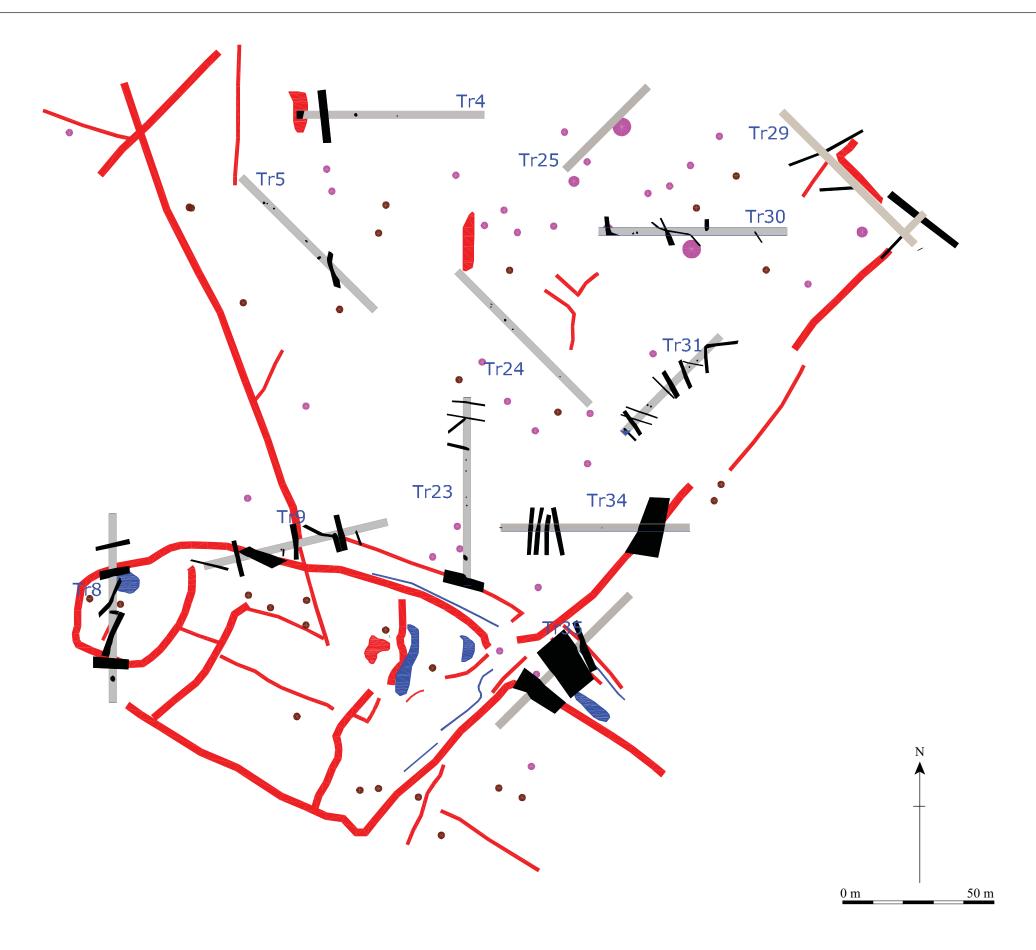


Figure 6. East Field



Scale for all sections

2 m

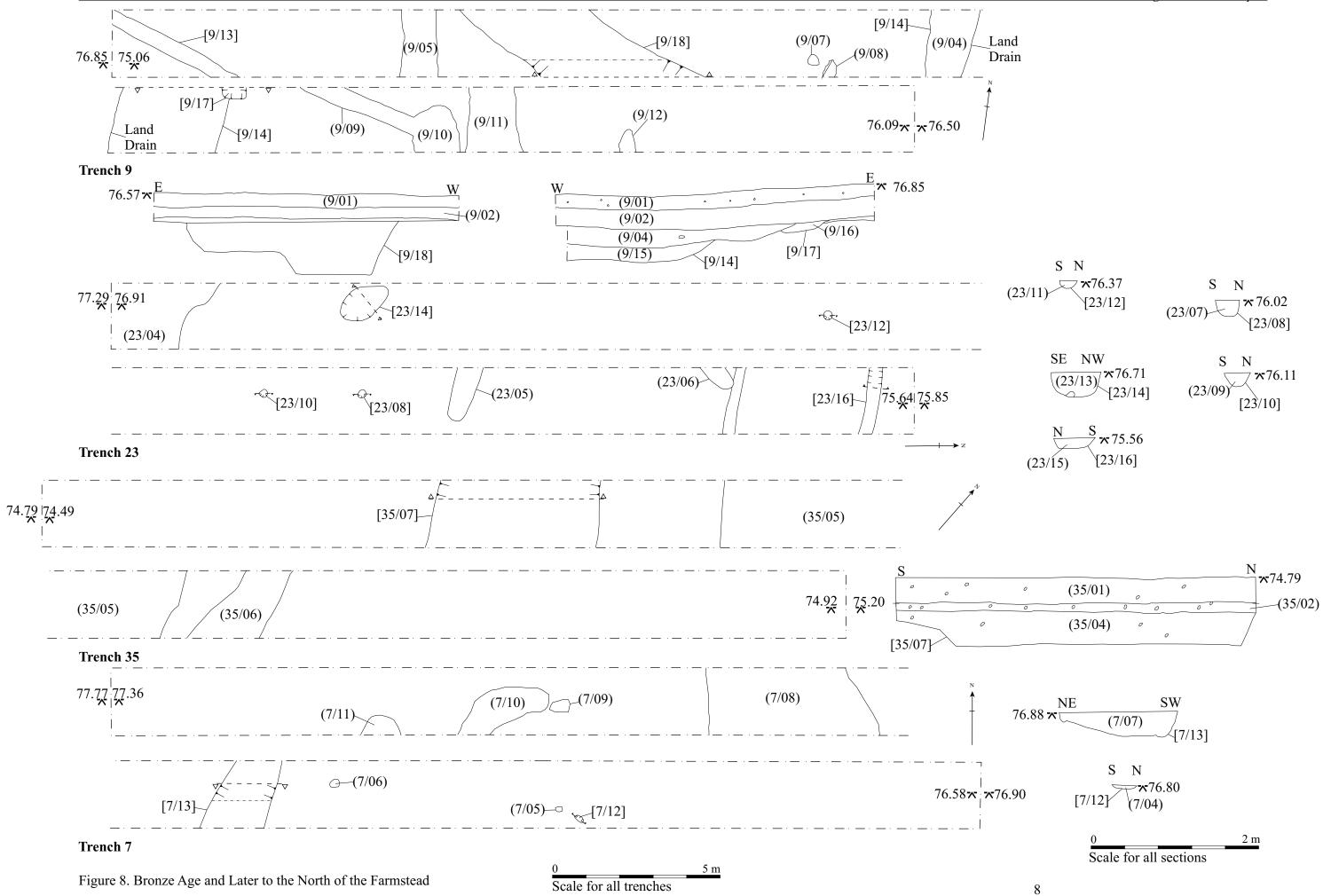


JMHS Trench

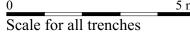
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	Area of negative response- possible earthwork of archaeological origin
•	Discrete positive response- possible pit
۲	Strong discrete positive response with associated negative response- likely ferrous object
۲	Weak positive response with associated negative response- unknown origin
	Magnetic disturbance- probably caused by modern magnetic interference

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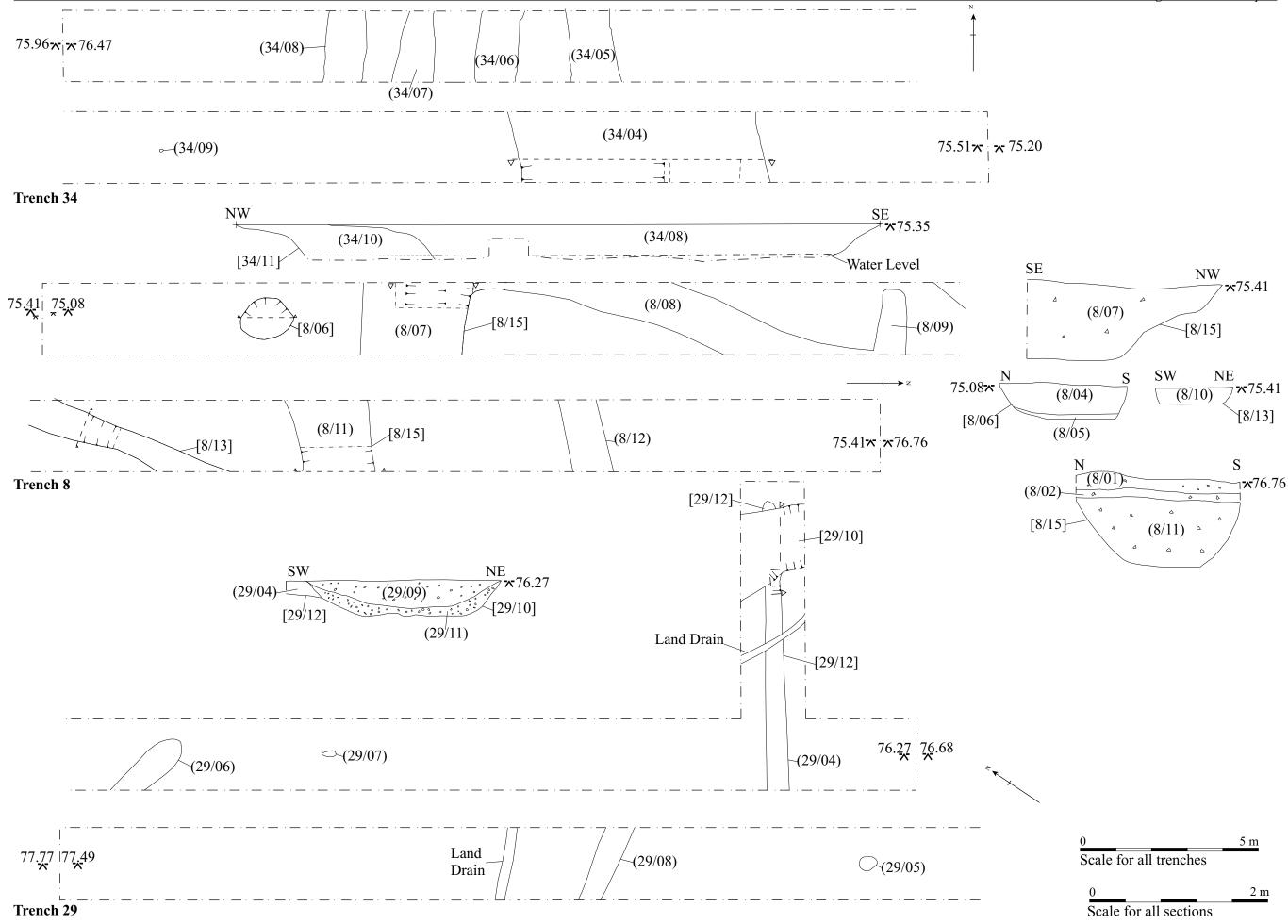
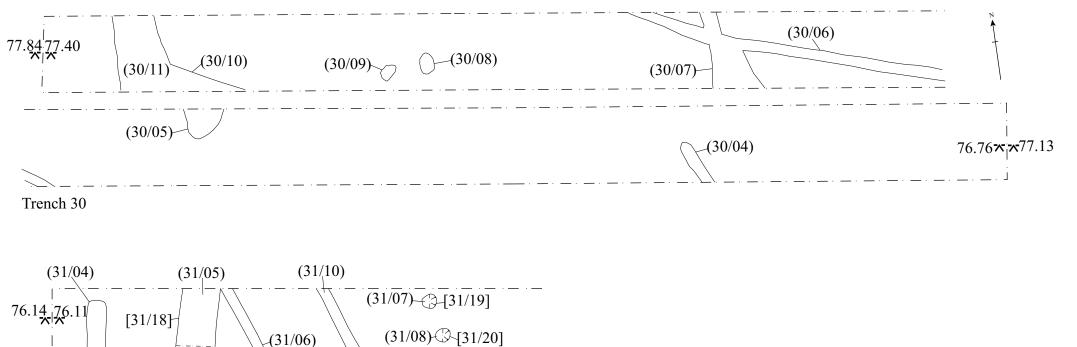
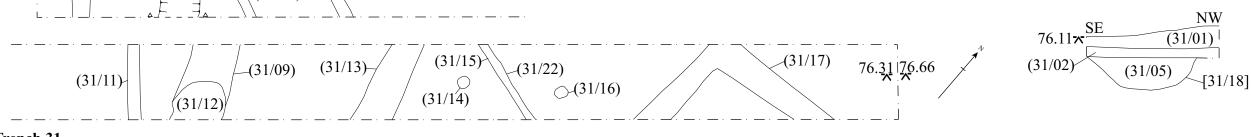


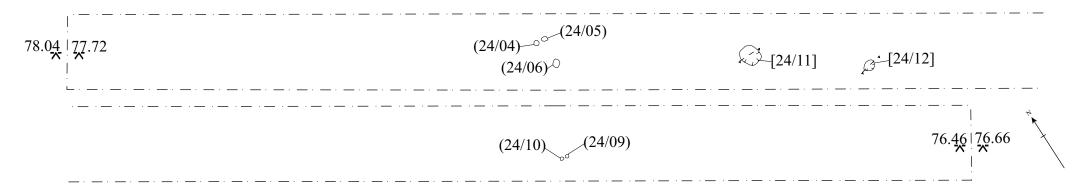


Figure 9. Bronze Age and Later North of the Farmstead





Trench 31



Trench 24

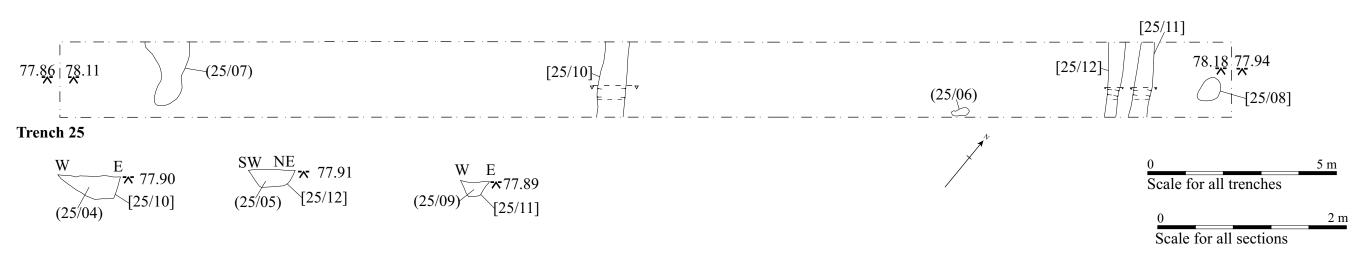
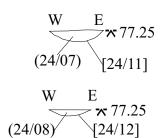
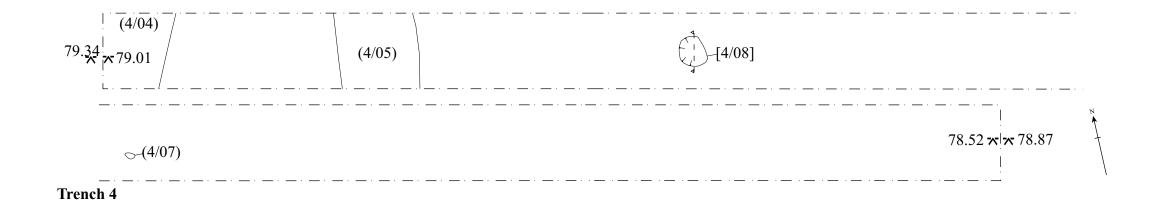
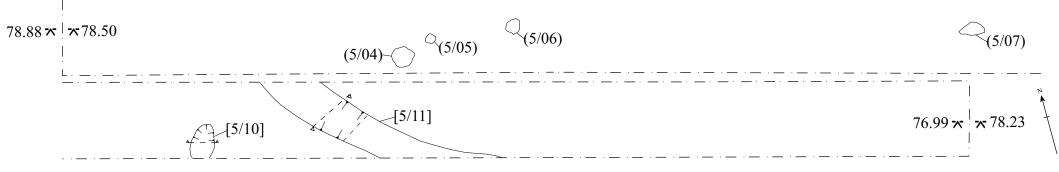


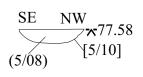
Figure 10. Bronze Age and Later North of the Farmstead



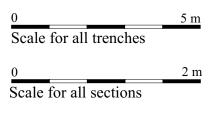


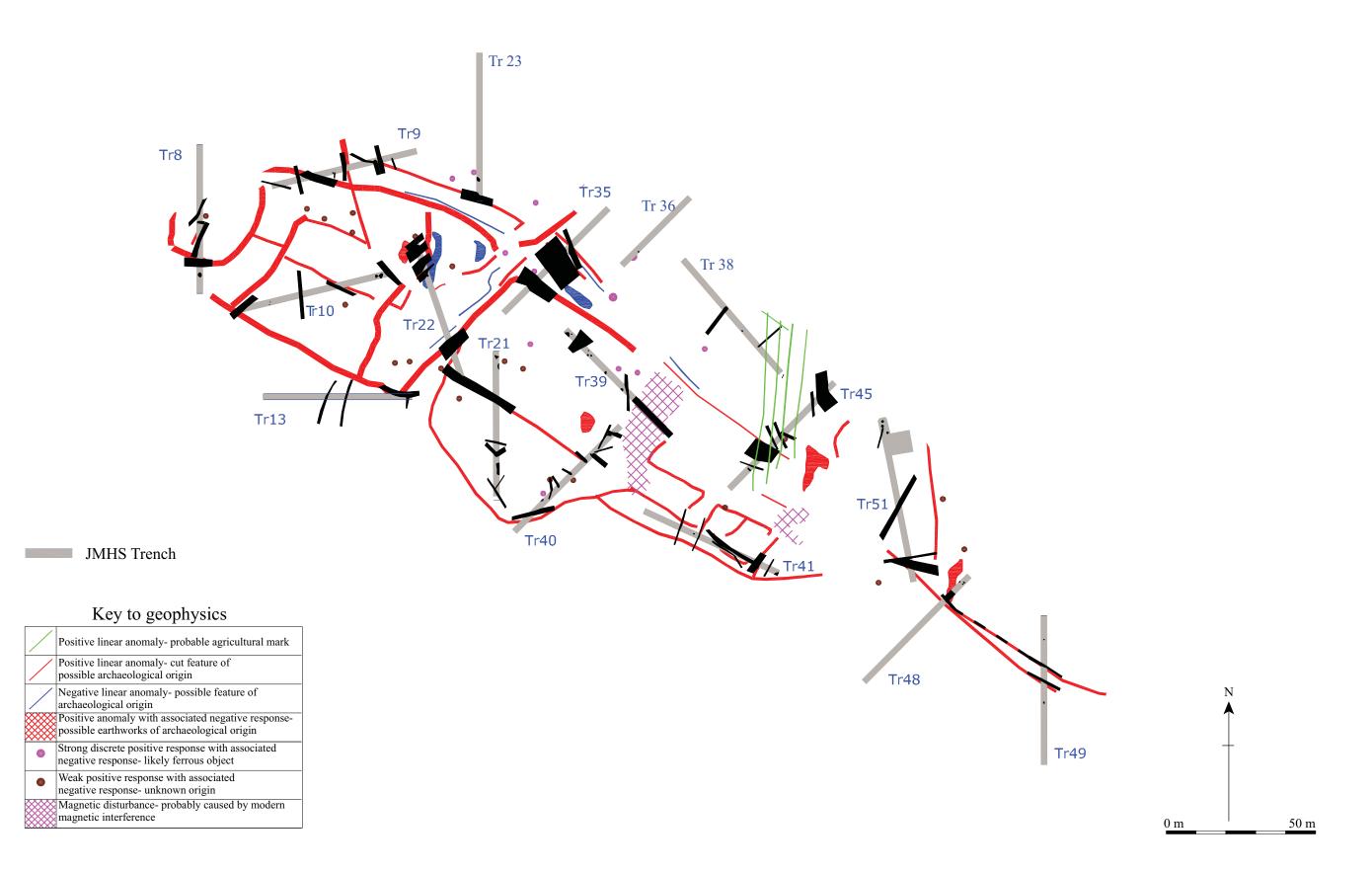


Trench 5



NE SW (5/09) × 77.40 [5/11]





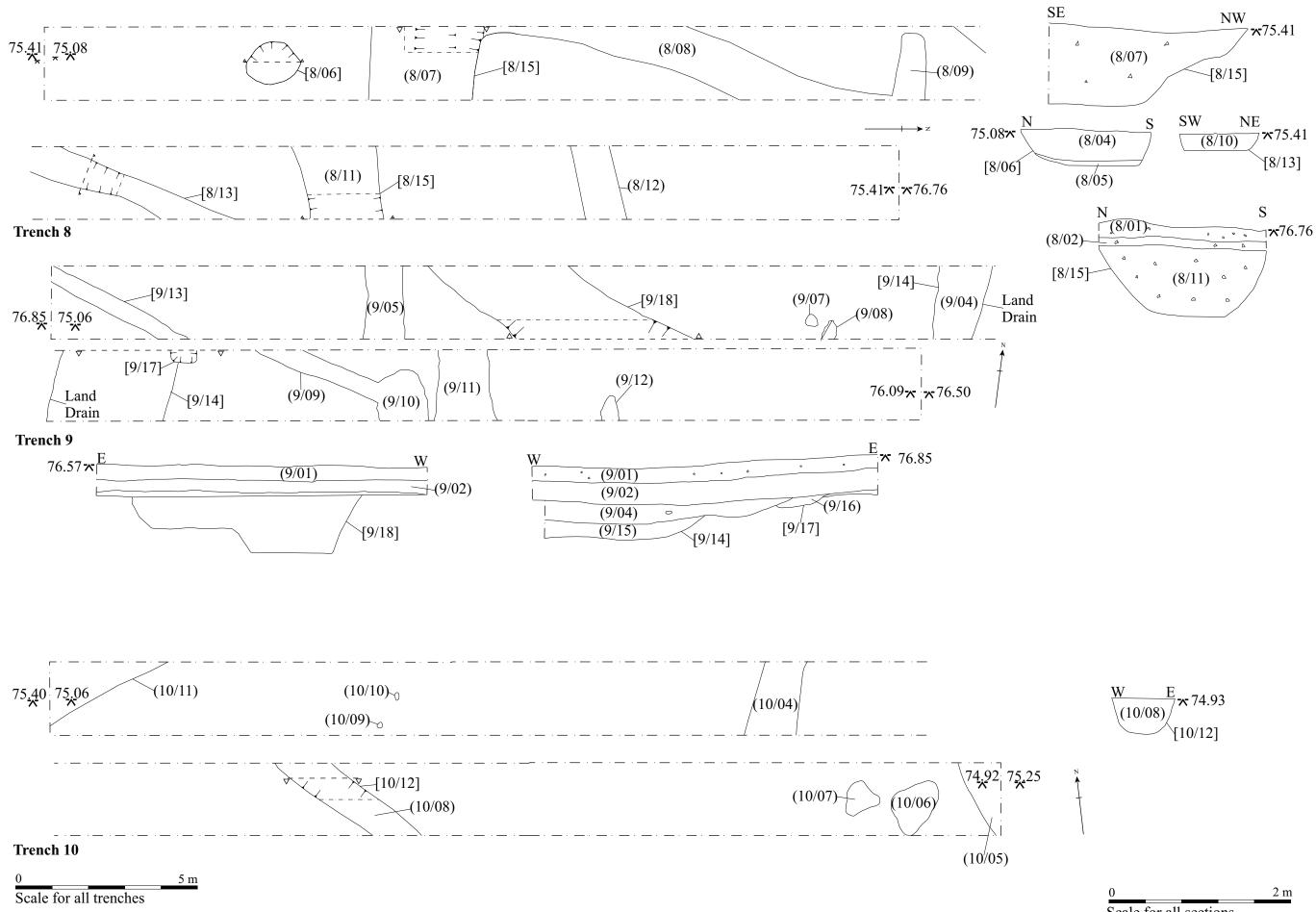
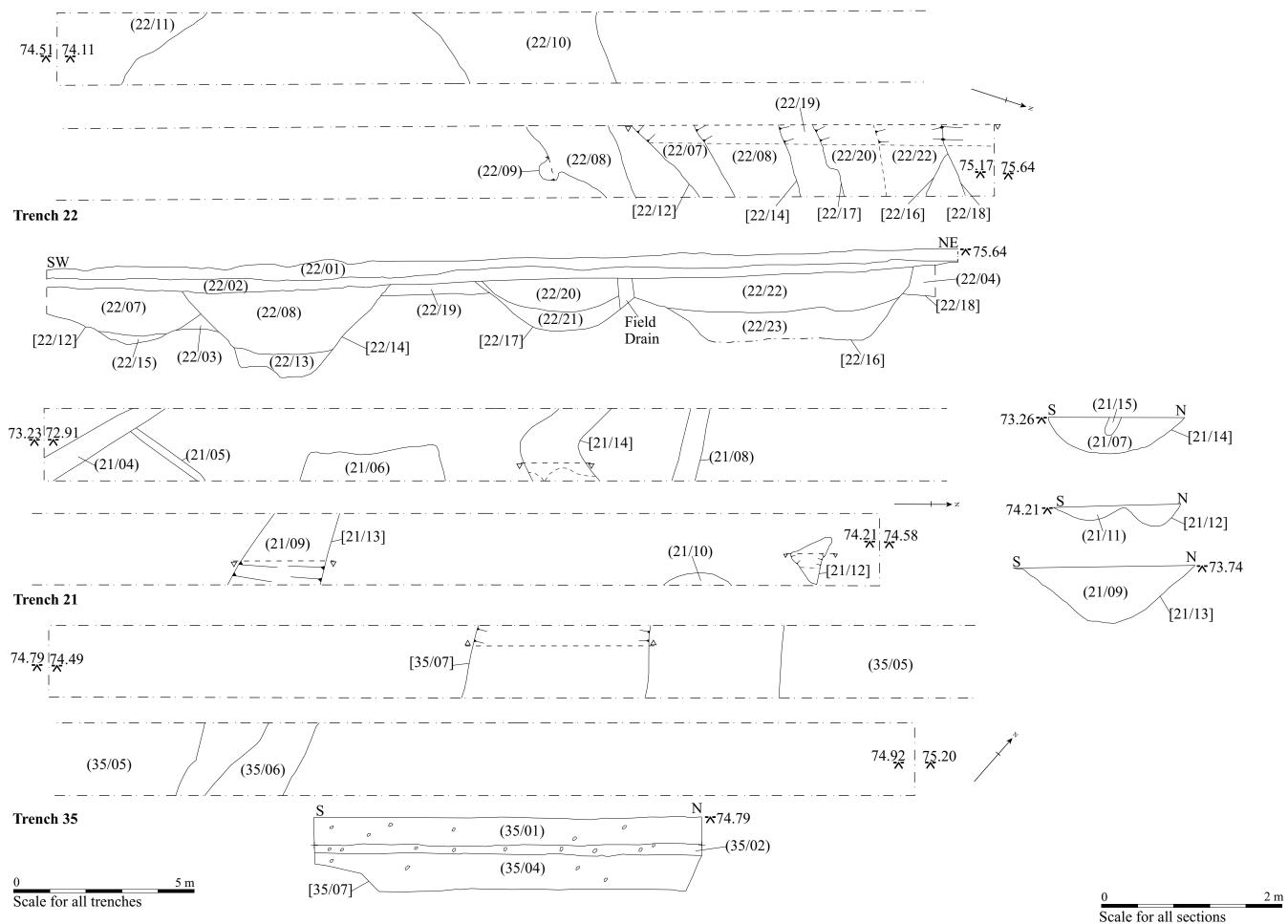
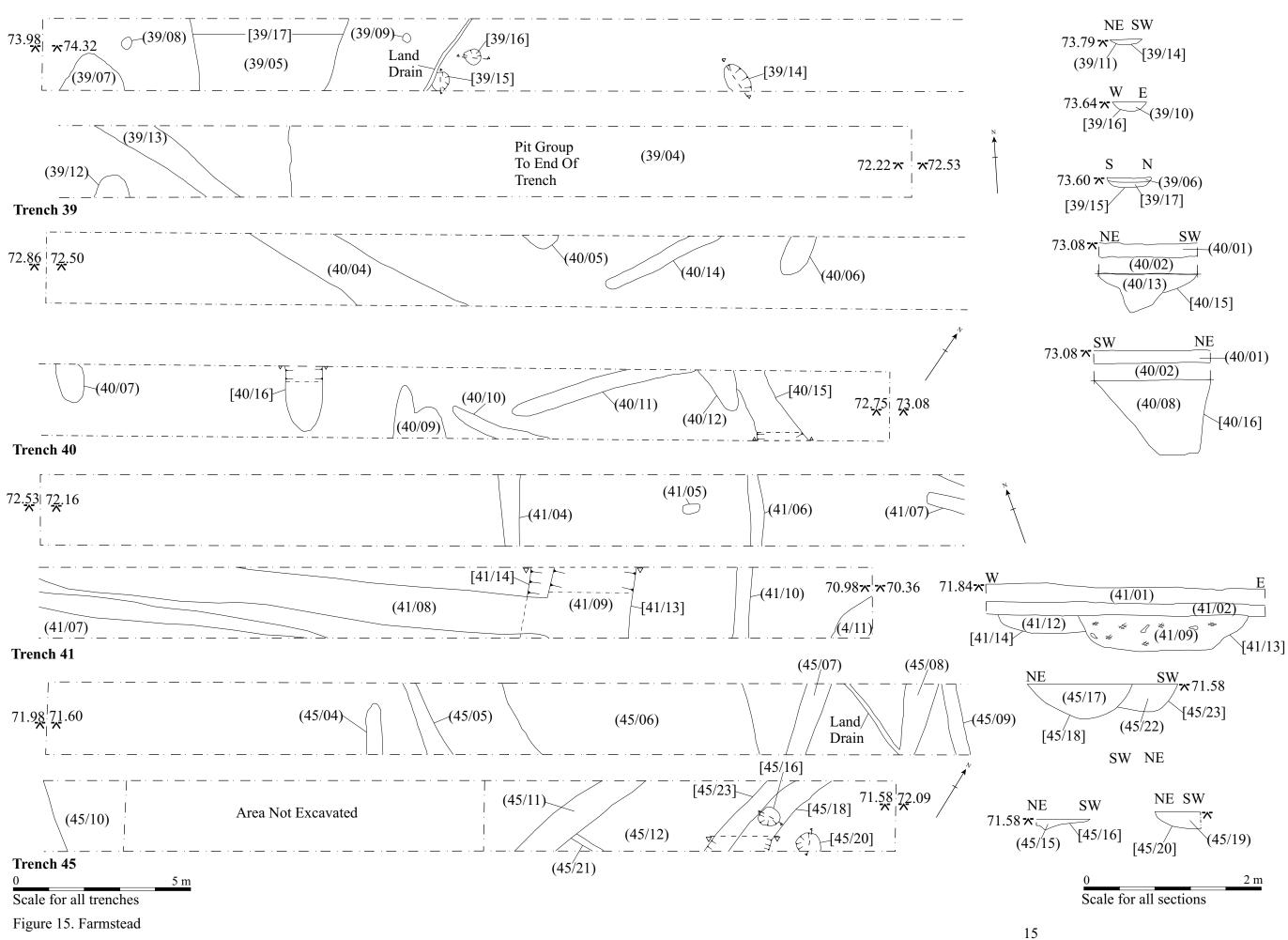


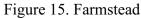
Figure 13. Farmstead

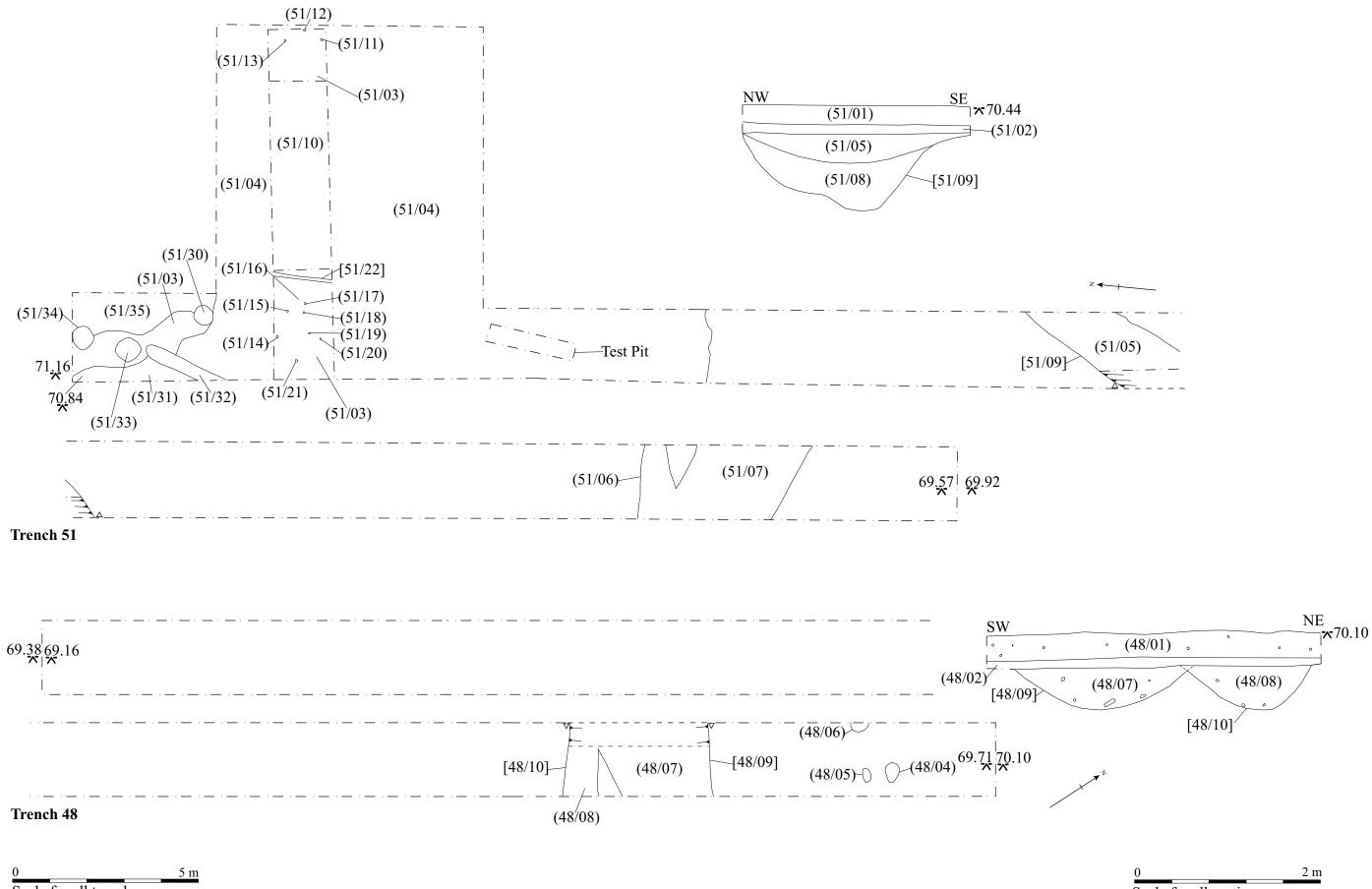
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Scale for all sections





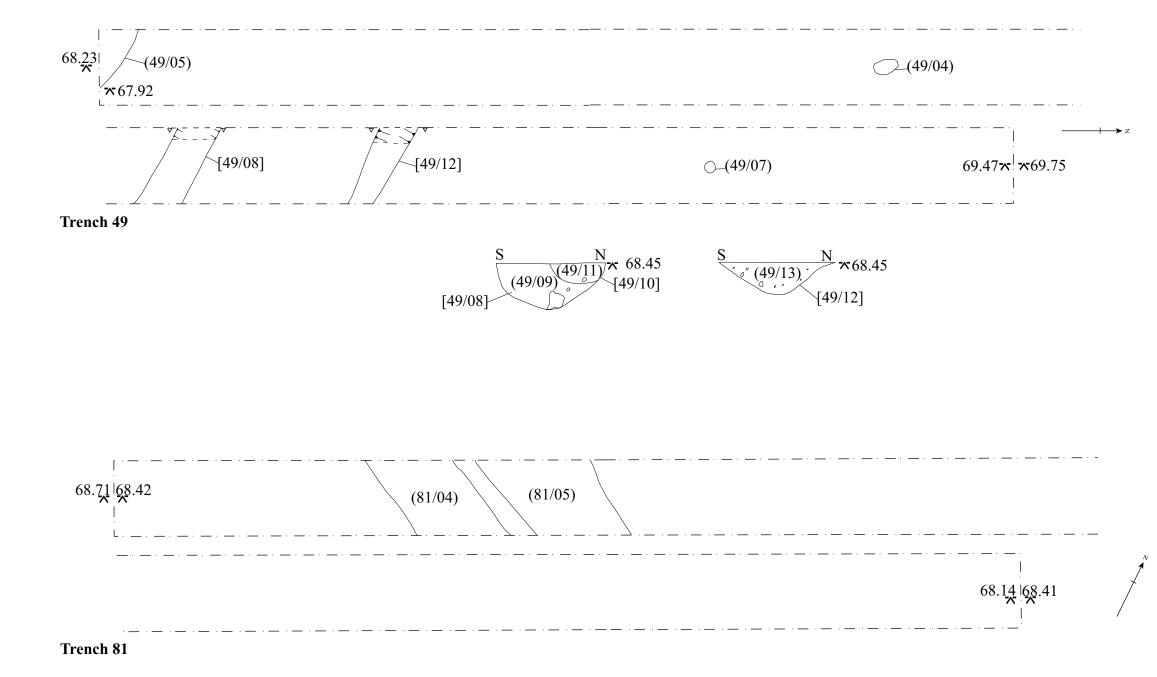


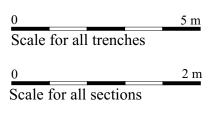


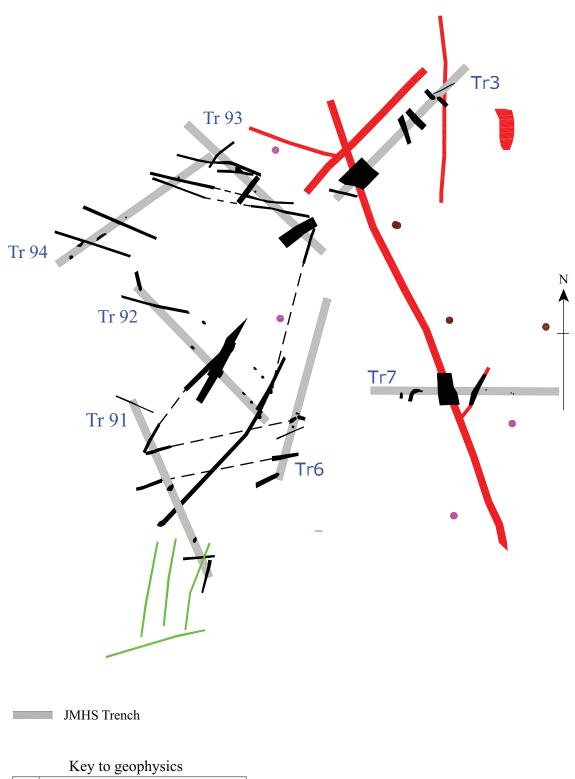
Scale for all trenches

Figure 16. Farmstead

Scale for all sections



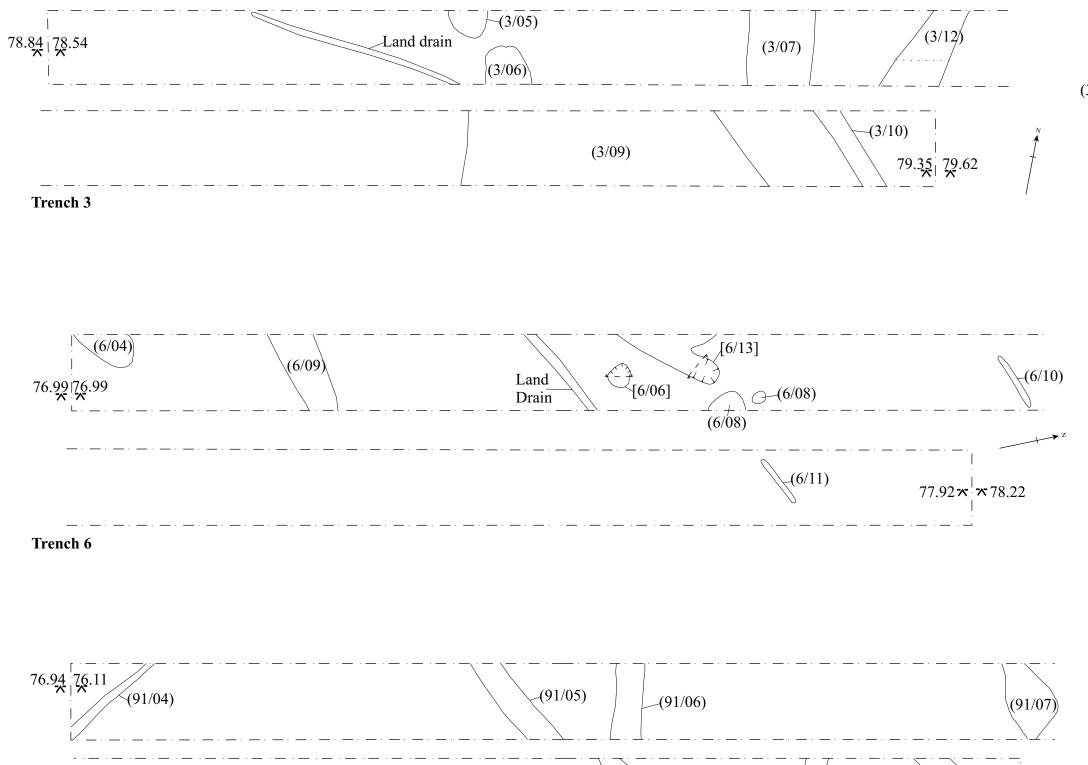




	Positive linear anomaly- probable agricultural mark
	Positive linear anomaly- cut feature of possible archaeological origin
	Positive anomaly with associated negative response- possible earthworks of archaeological origin
•	Strong discrete positive response with associated negative response- likely ferrous object
۰	Weak positive response with associated negative response- unknown origin

0 50 m

Figure 18. Northwest Vineyard



-(91/08)

(91/09)

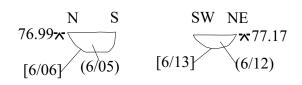
(91/10)

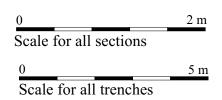


Trench 91

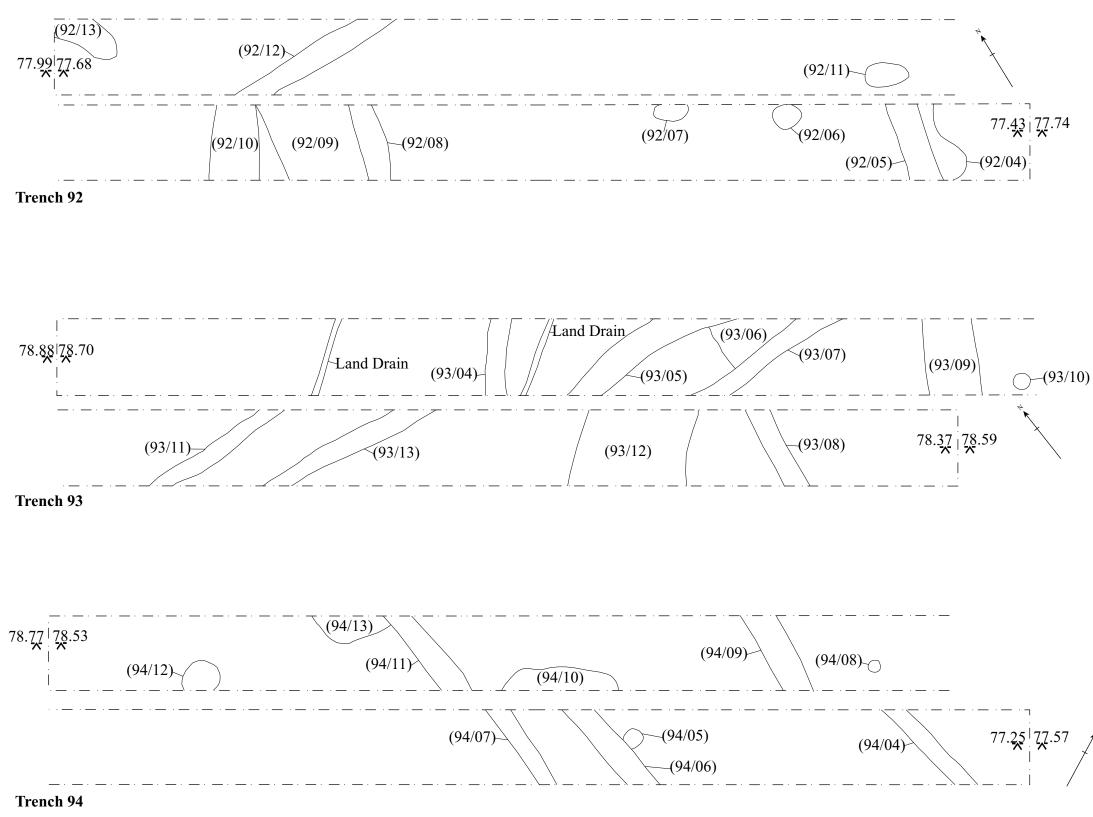
$$(3/01) \xrightarrow{\text{NE}} SW \times 78.99$$

$$(3/02) \xrightarrow{(3/12)} (3/11)$$



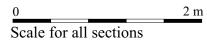


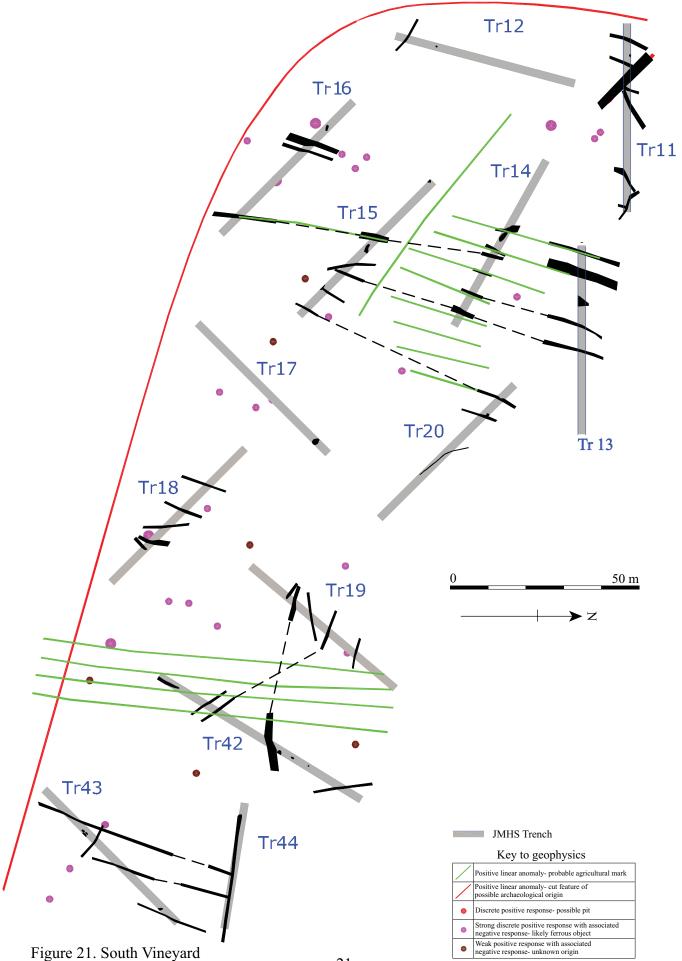
76.<u>11</u> × 76.37



5 m Scale for all trenches

Figure 20. Northwest Vineyard





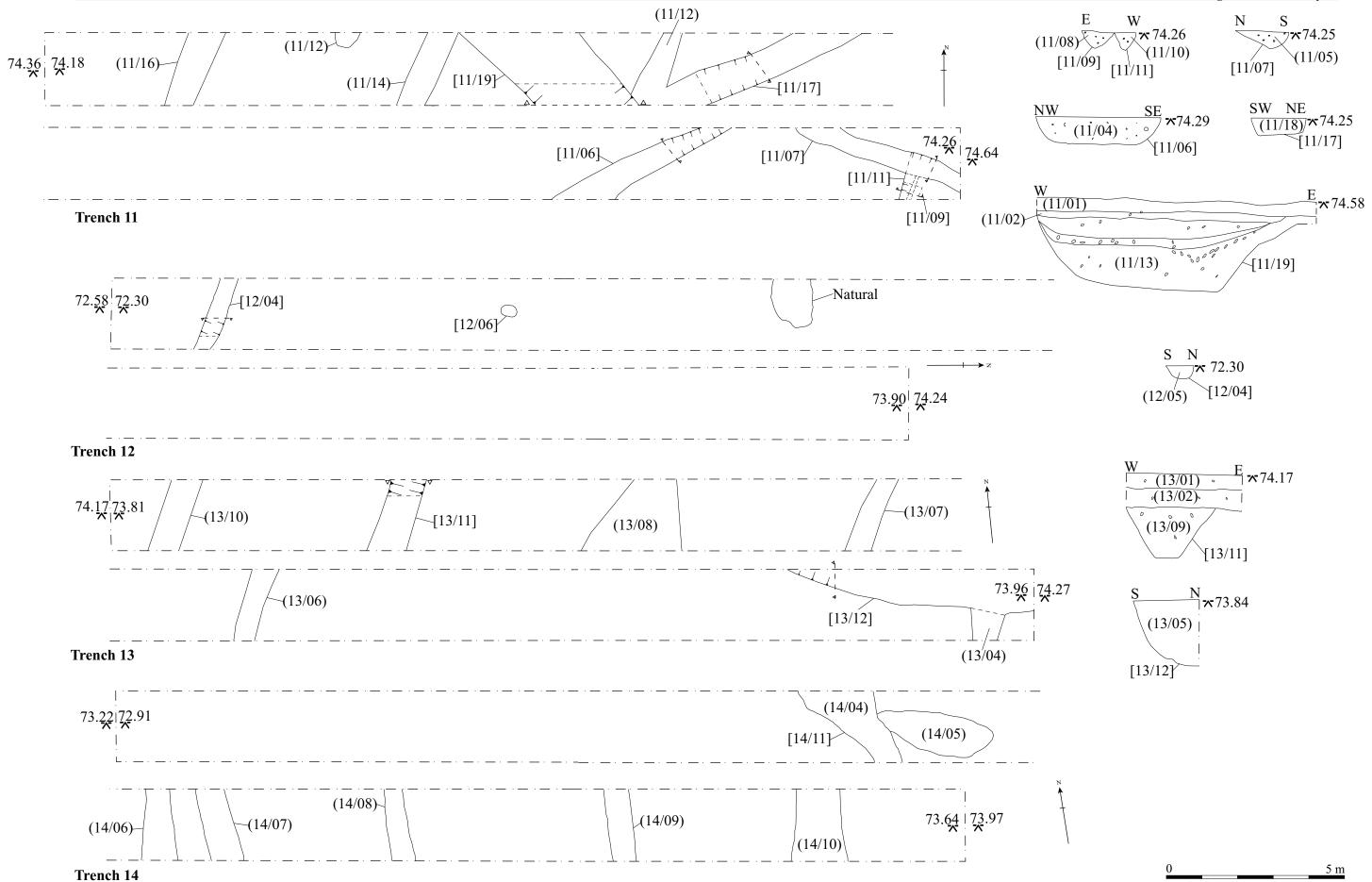
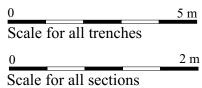


Figure 22. South Vineyard



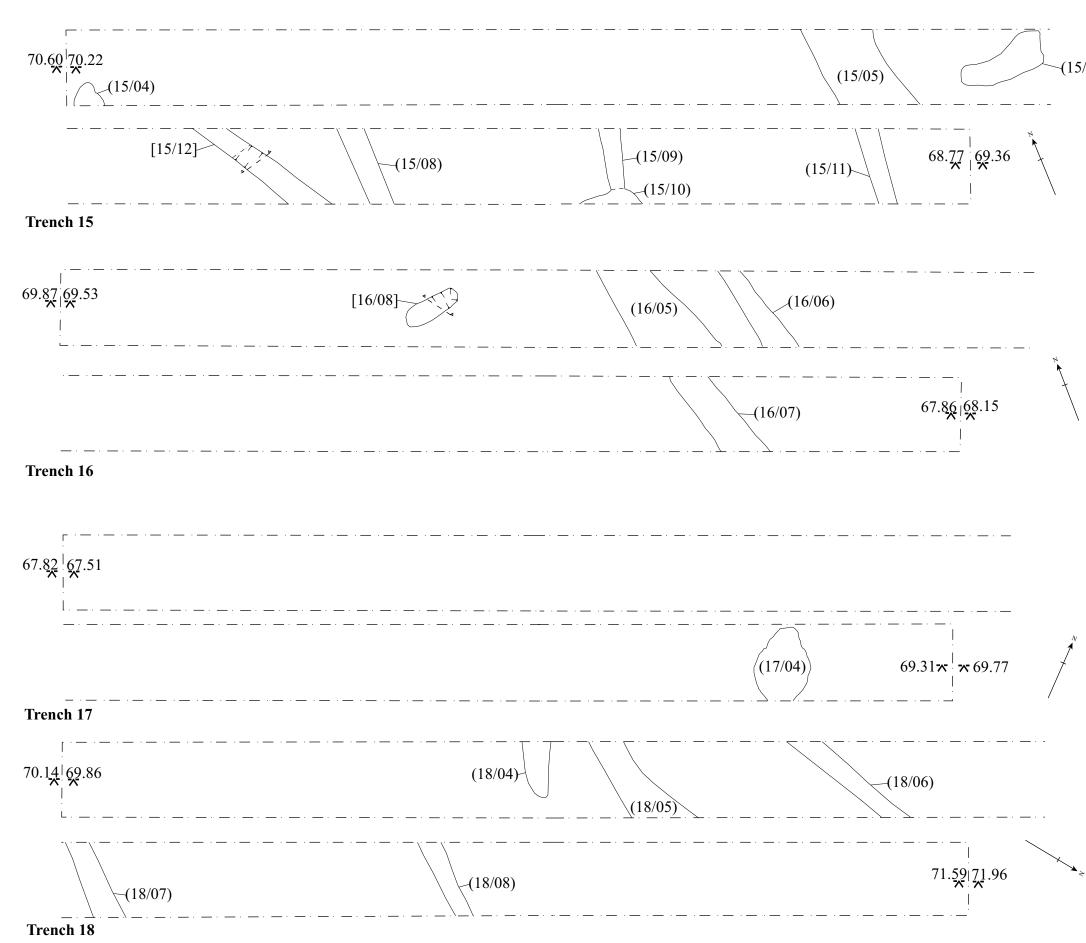
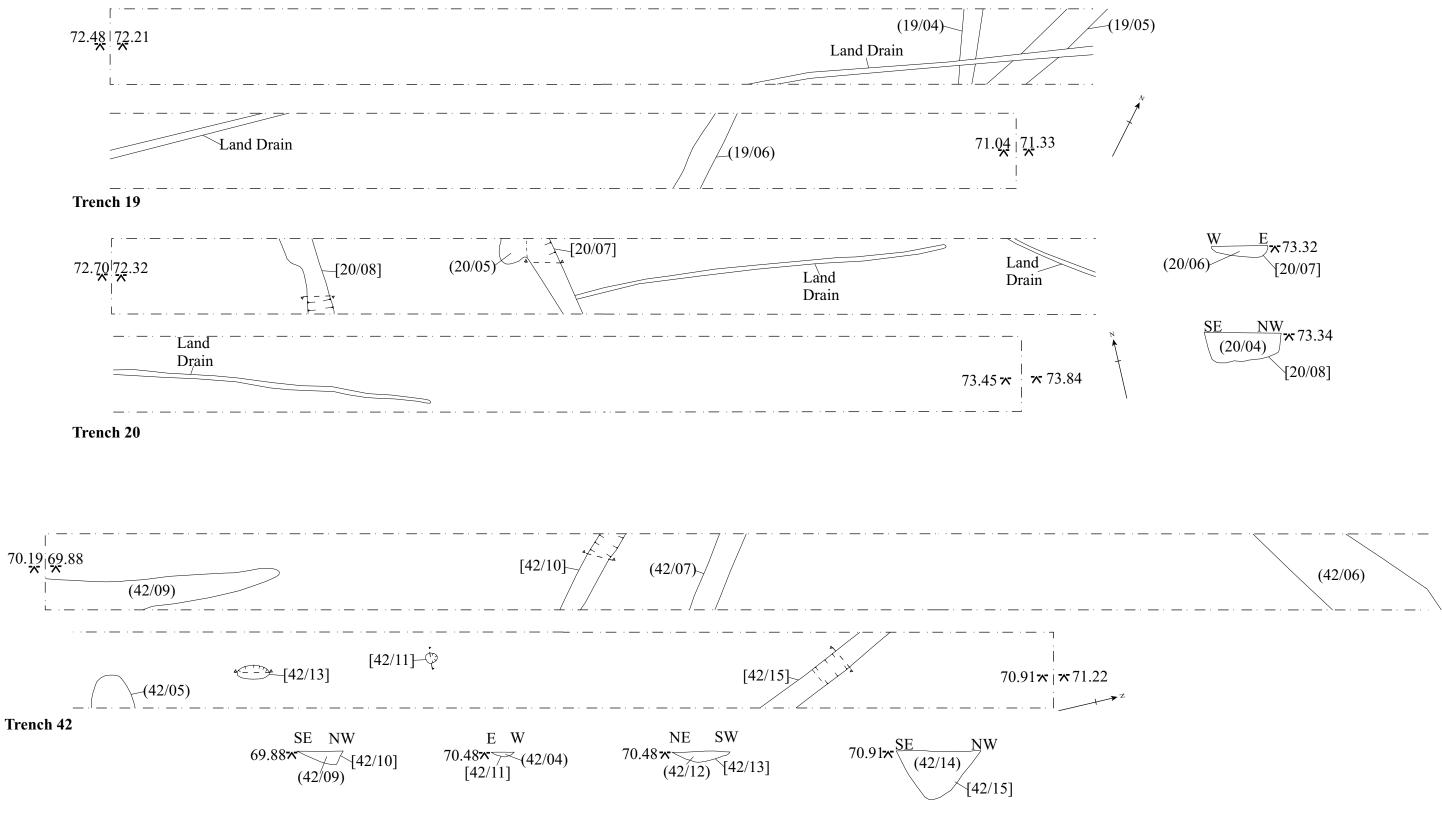


Figure 23. South Vineyard

(06) 70.20
$$\times \underbrace{\frac{SE}{(15/07)}}_{(15/07)} [15/12]$$

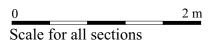
0	<u>5 m</u>
Scale for all trenches	
0	2 m
Scale for all sections	

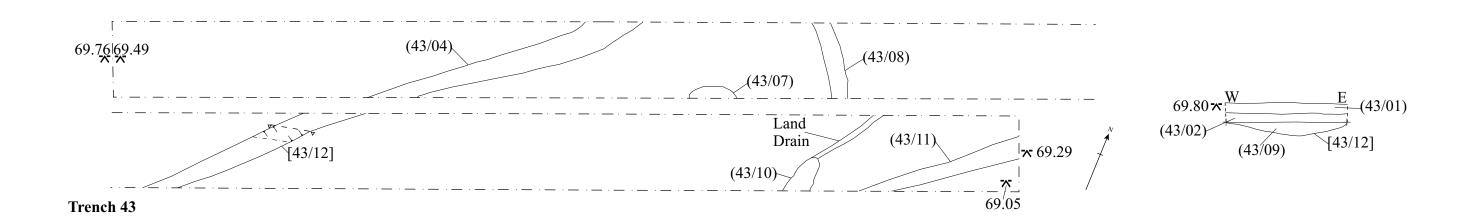


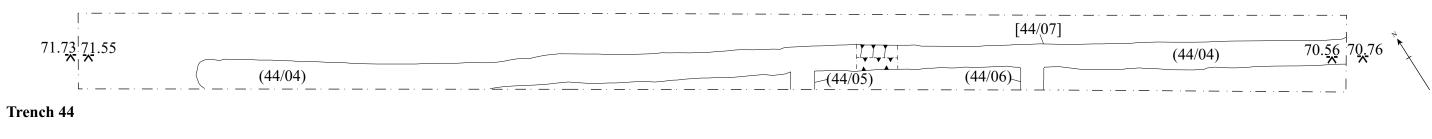
5 m

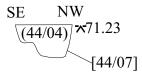
Scale for all trenches

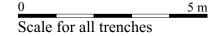
Figure 24. South Vineyard

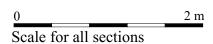












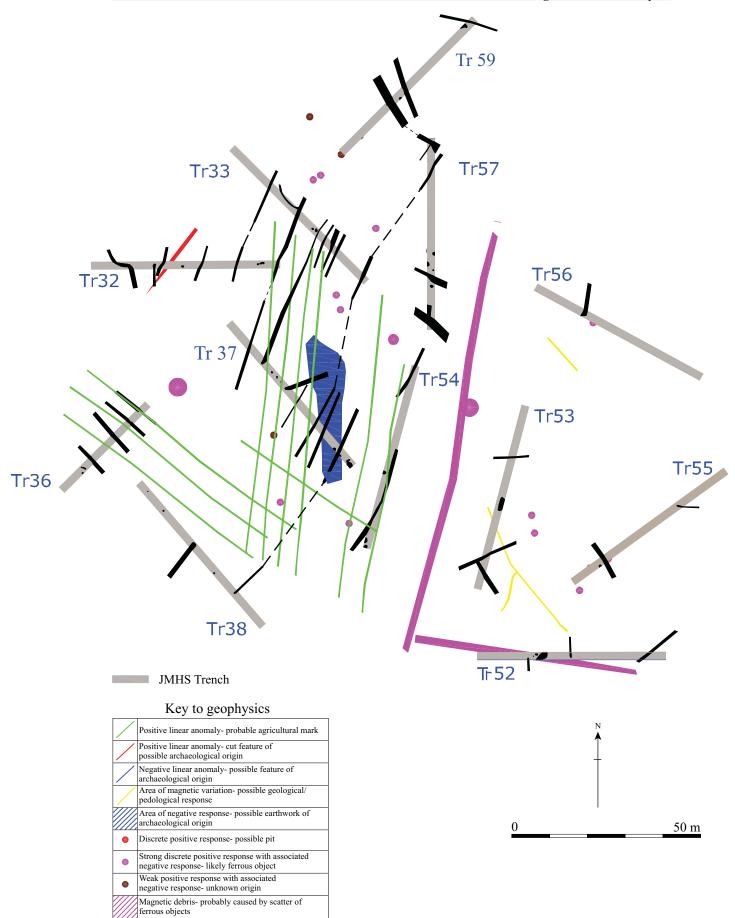
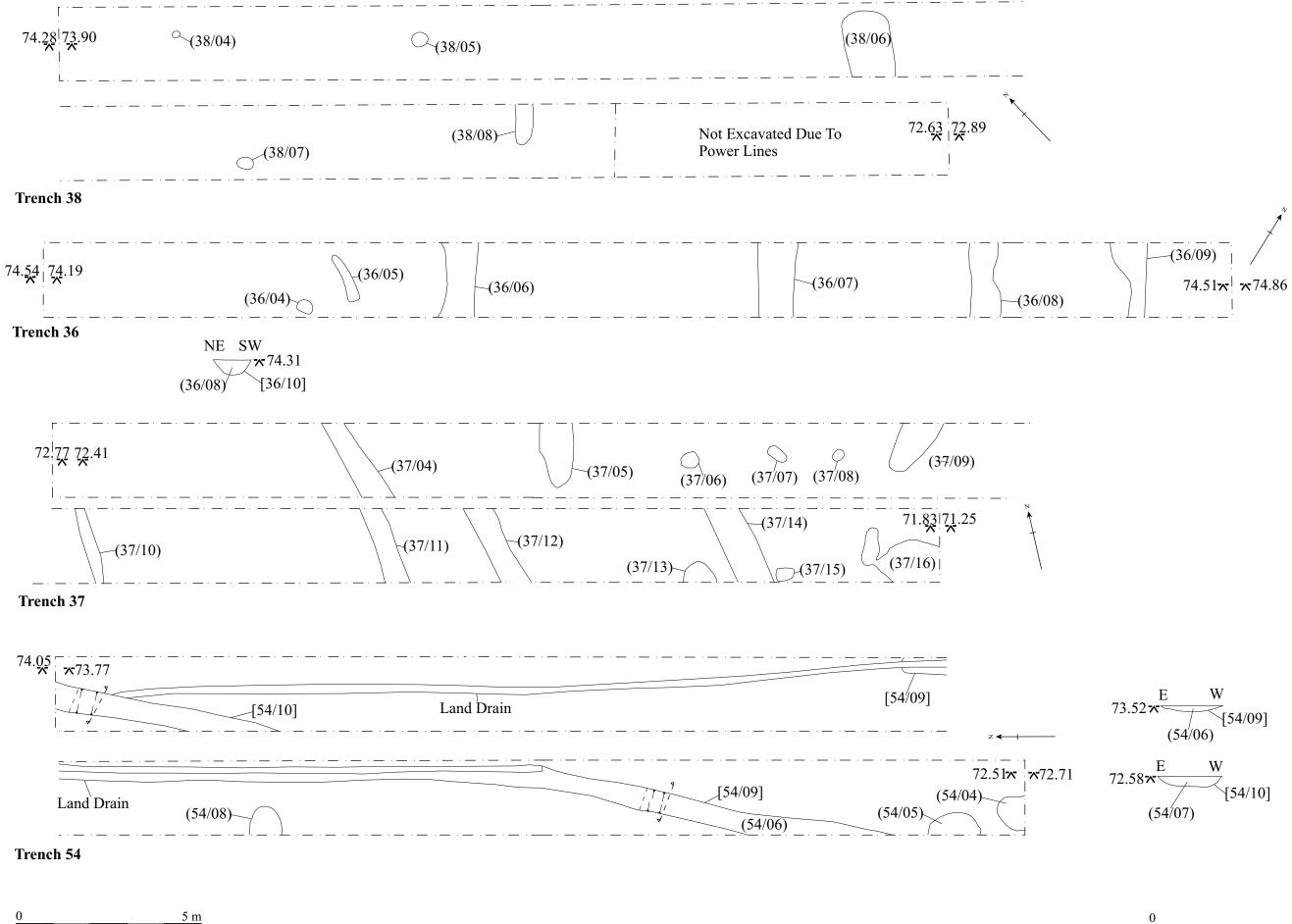
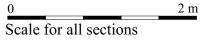


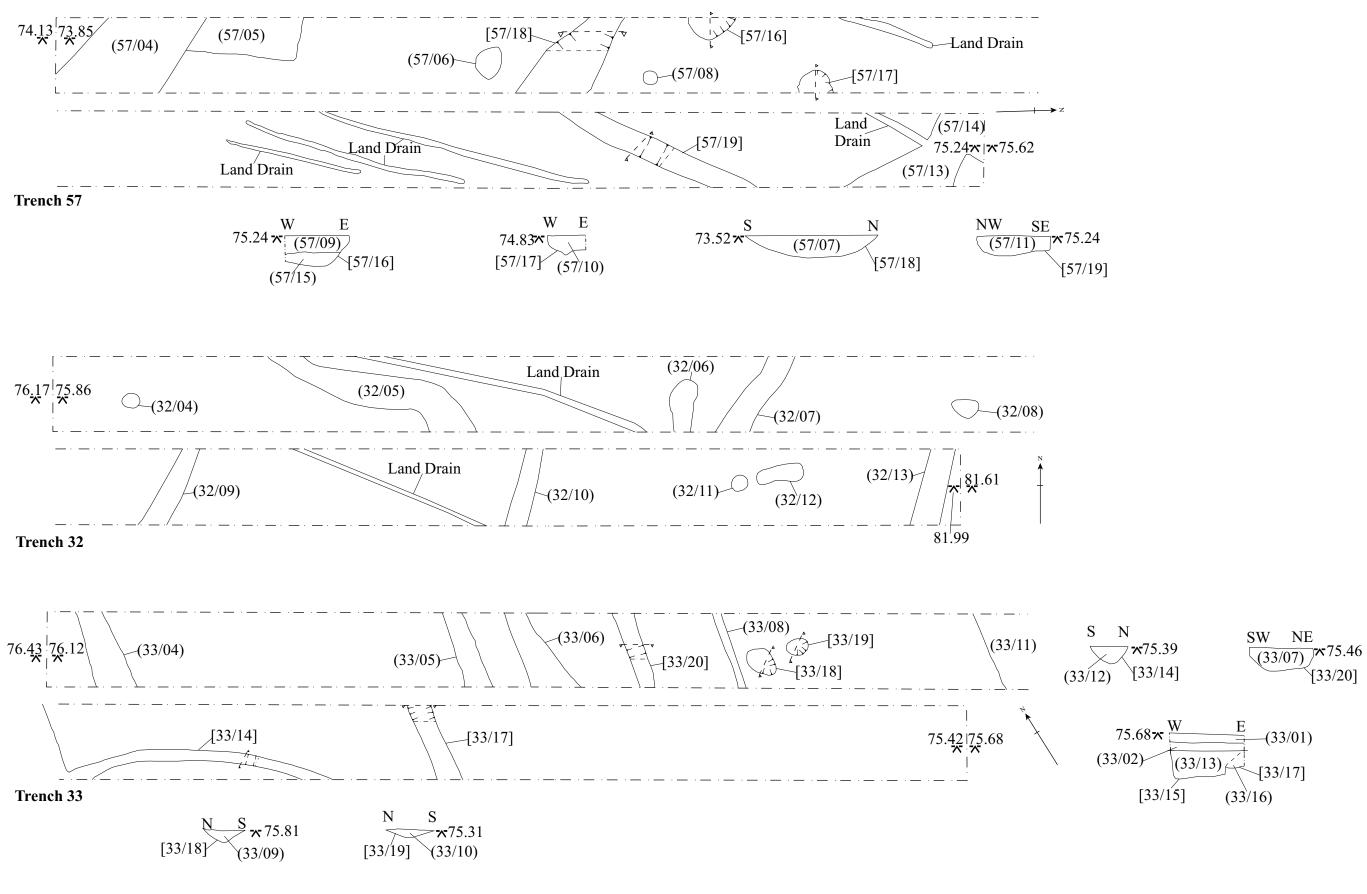
Figure 26. Northeast Vineyard



Scale for all trenches

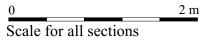
Figure 27. Northeast Vineyard

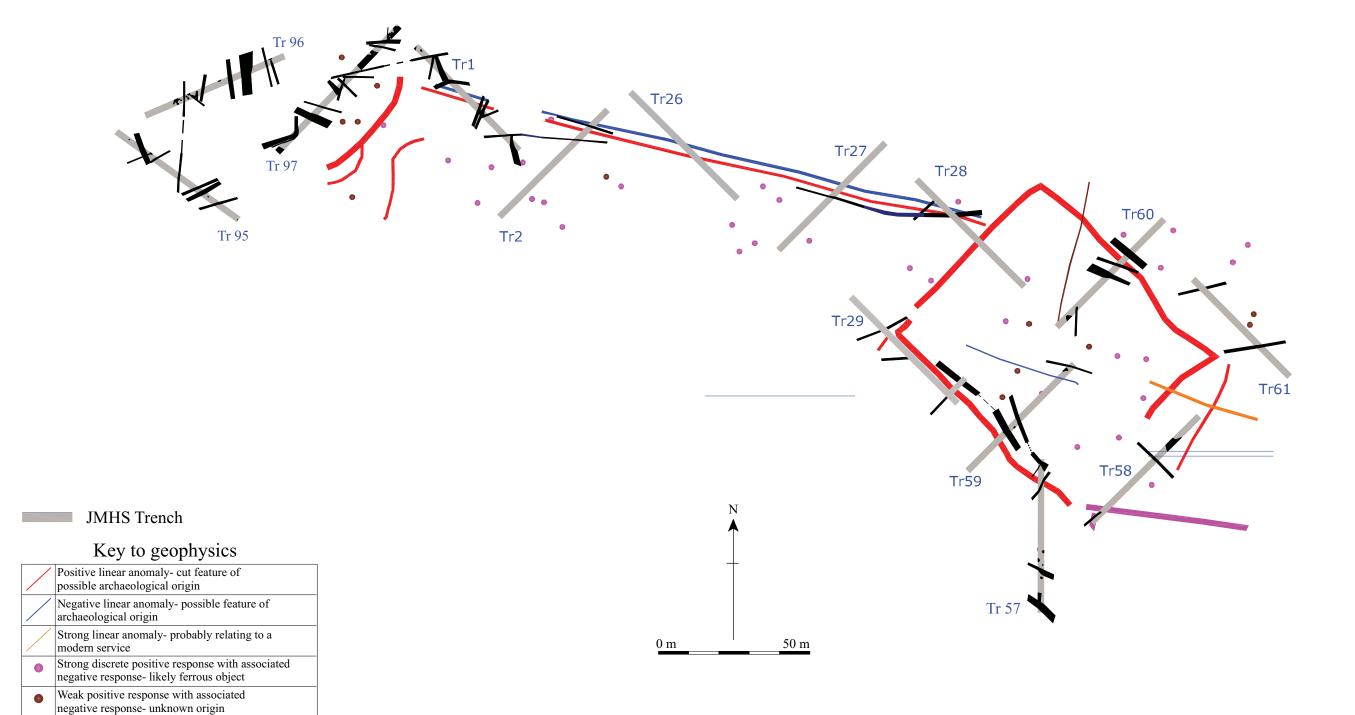




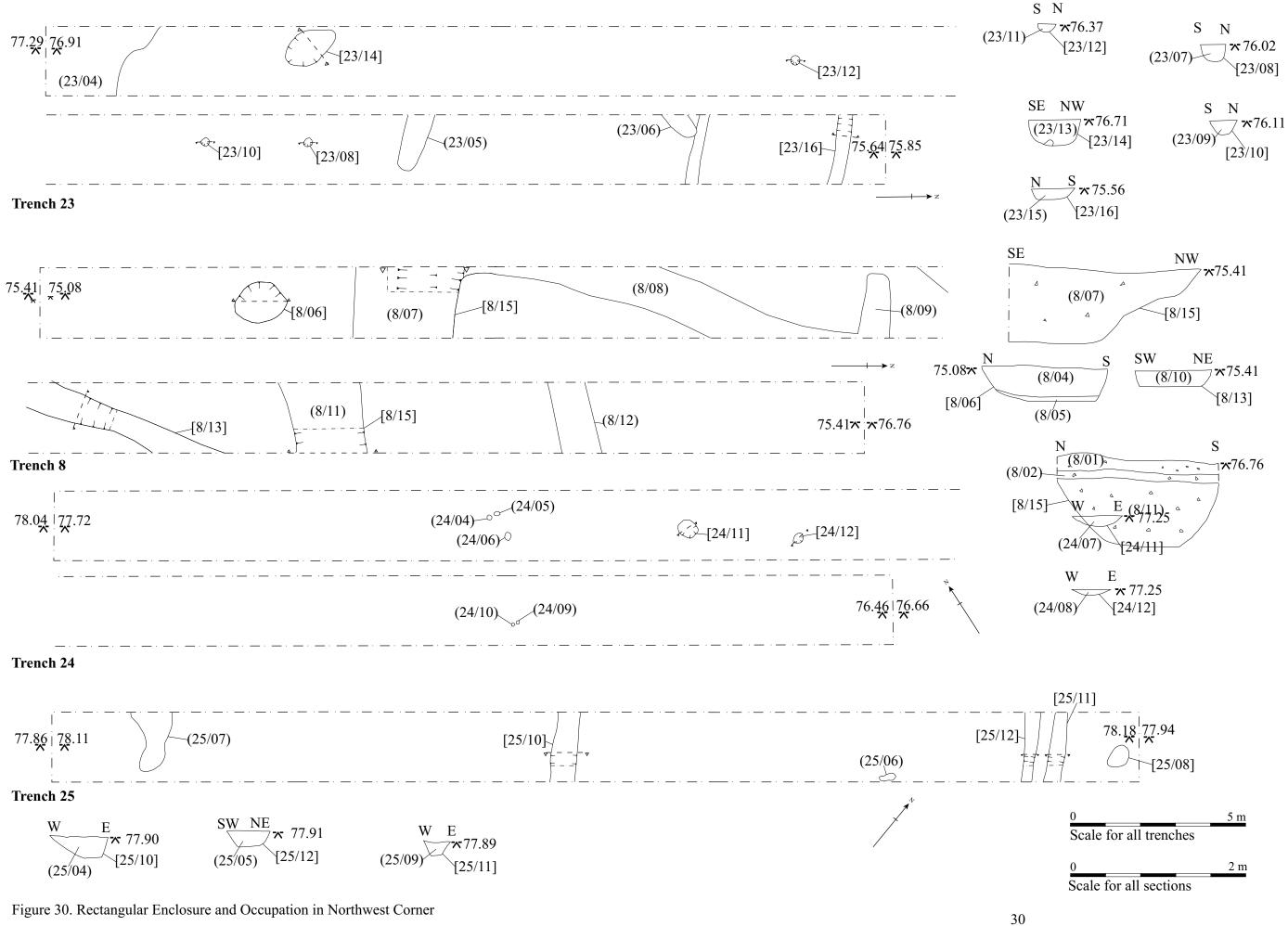
5 m Scale for all trenches

Figure 28. Northeast Vineyard









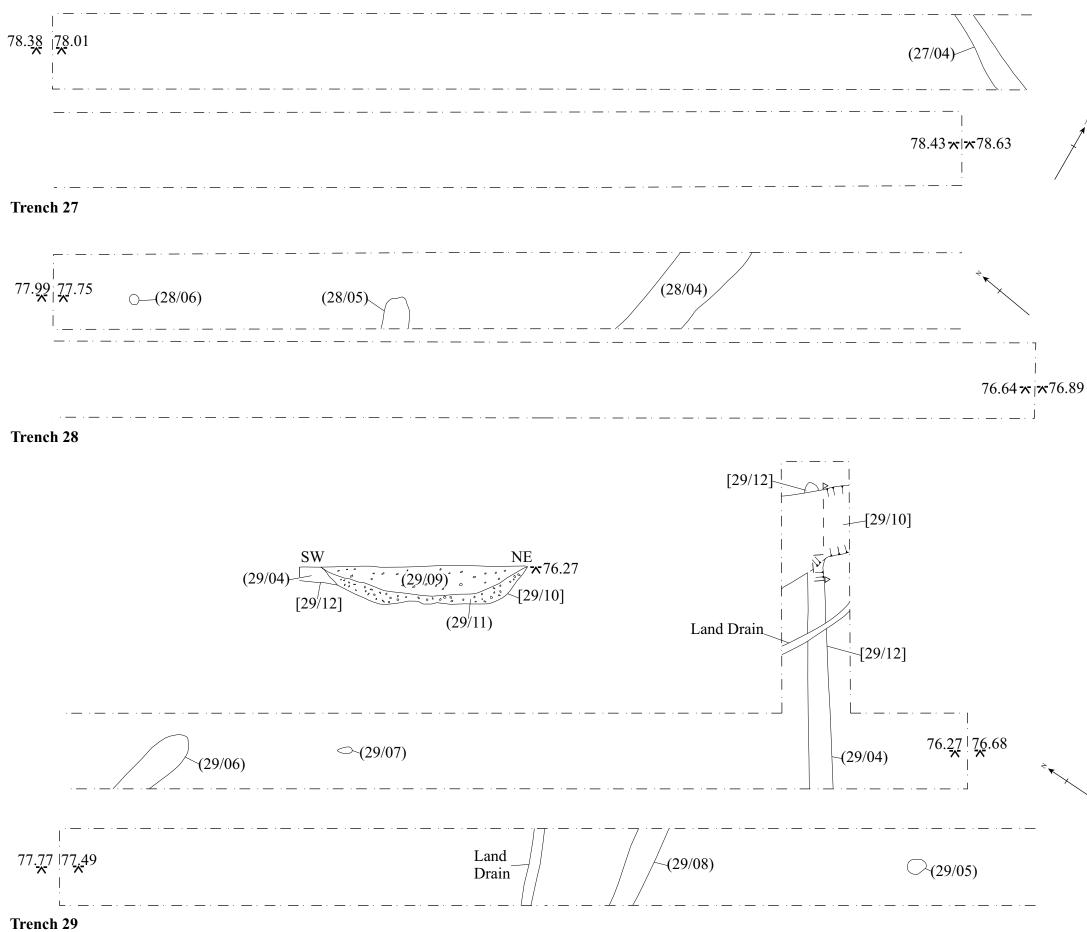
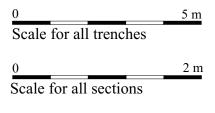


Figure 31. Rectangular Enclosure and Occupation in Northwest Corner



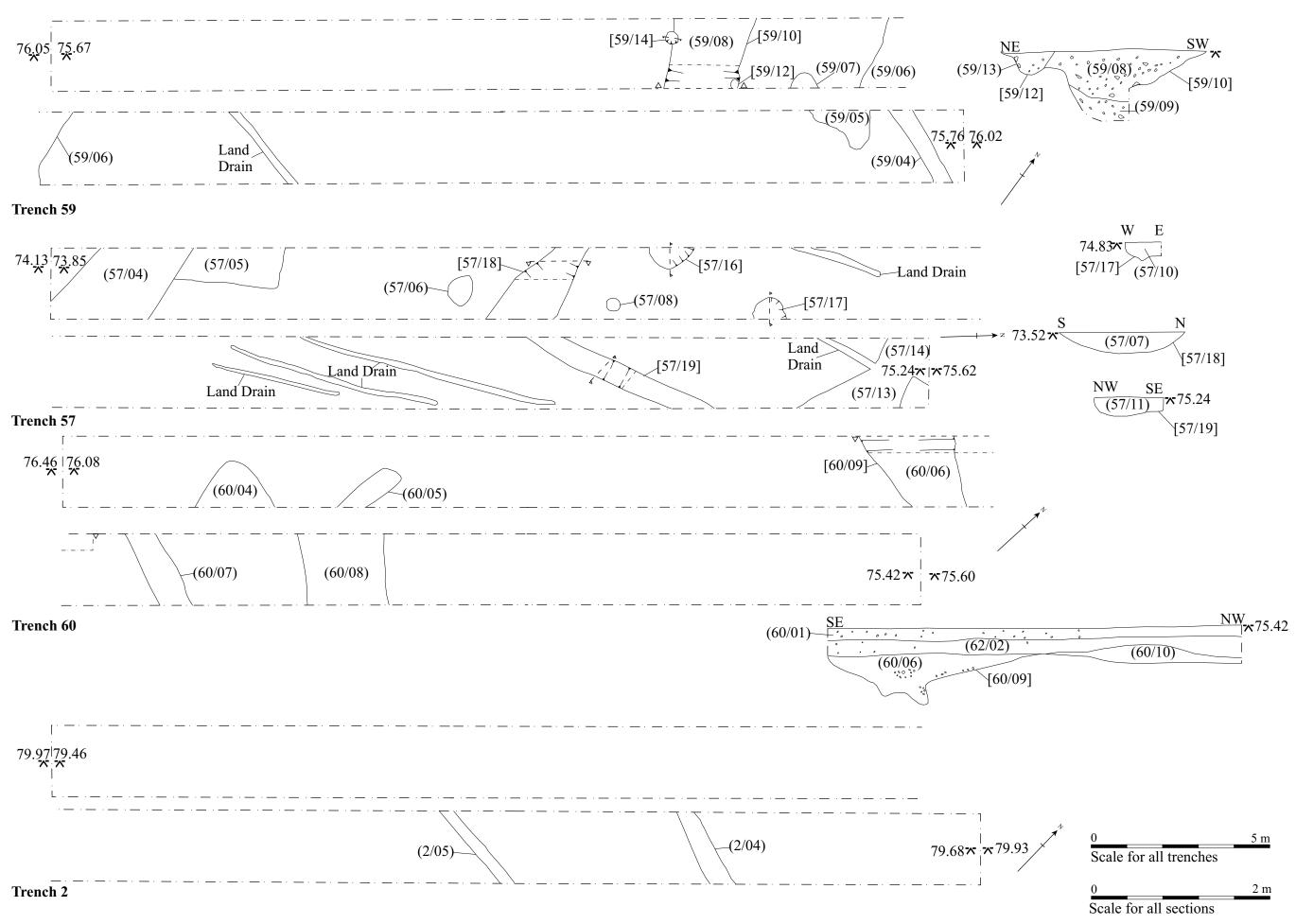
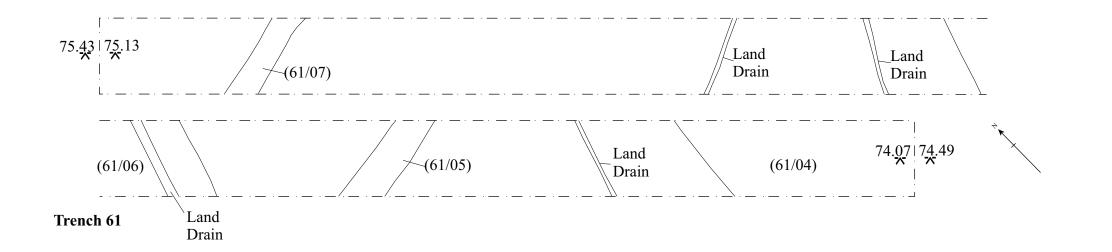
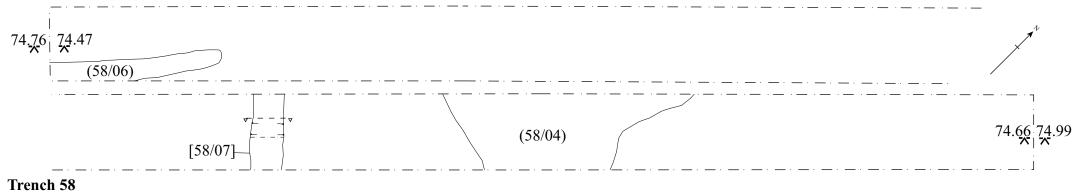
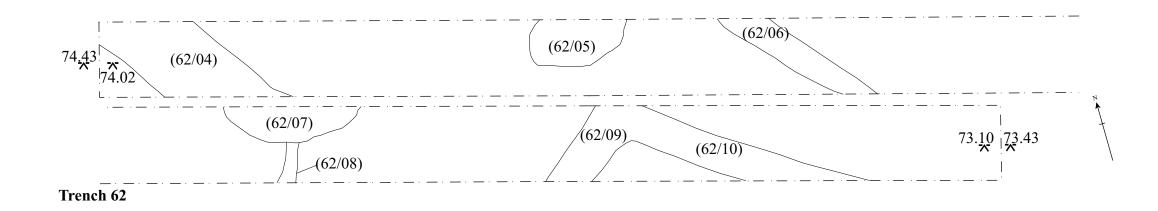


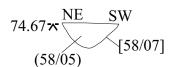
Figure 32. Rectangular Enclosure and Occupation in Northwest Corner

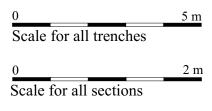
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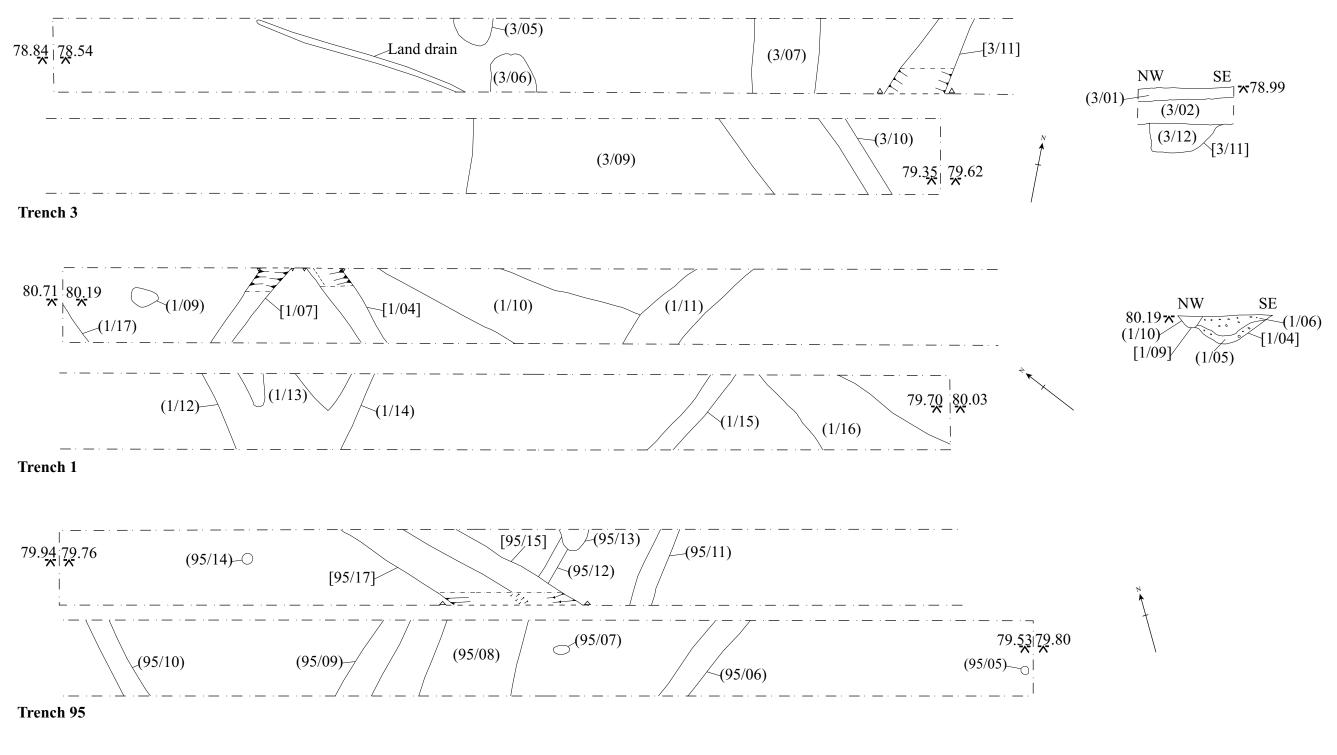


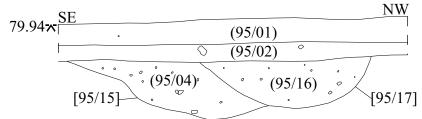


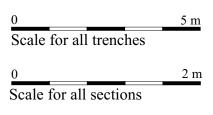


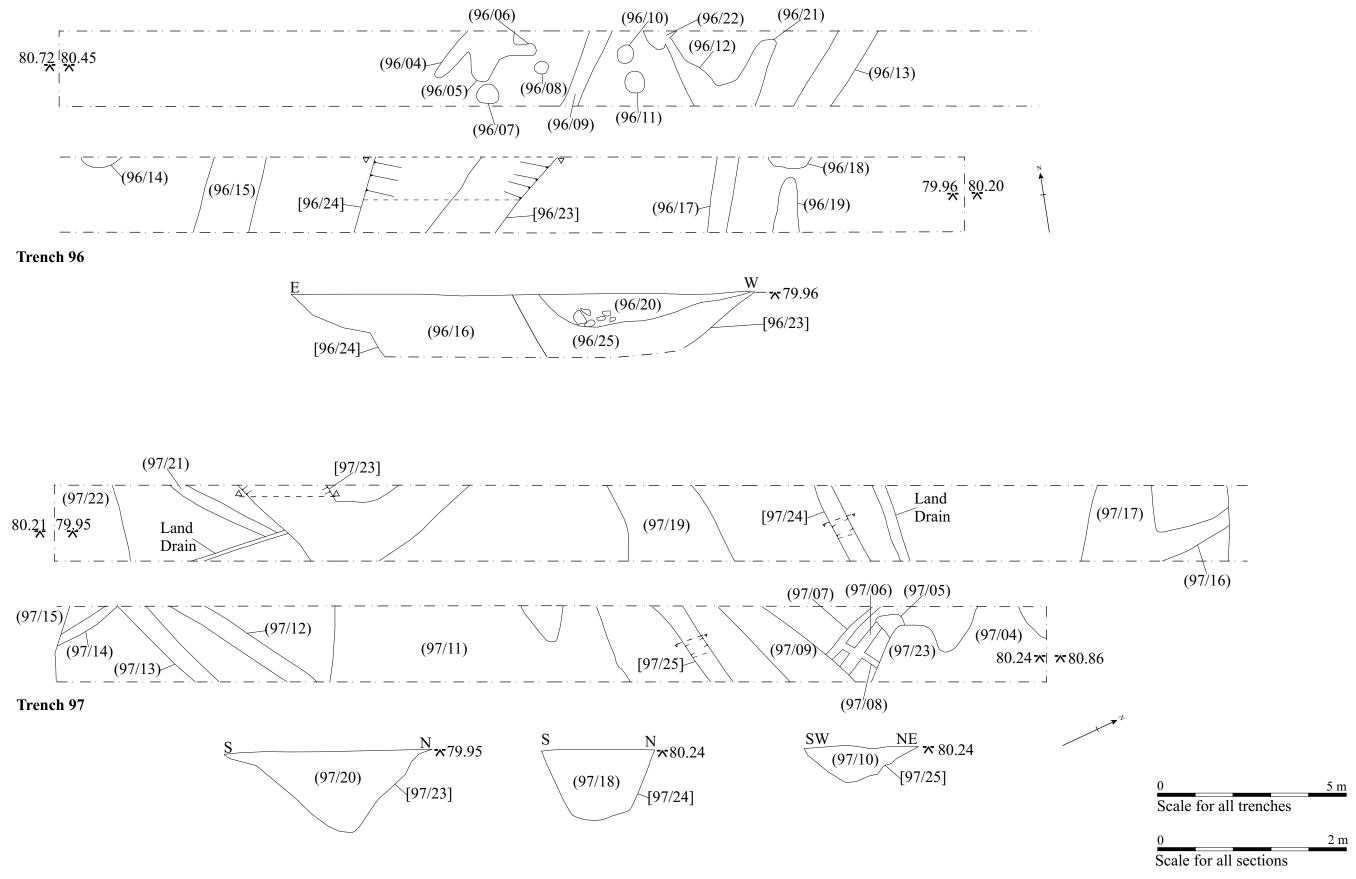


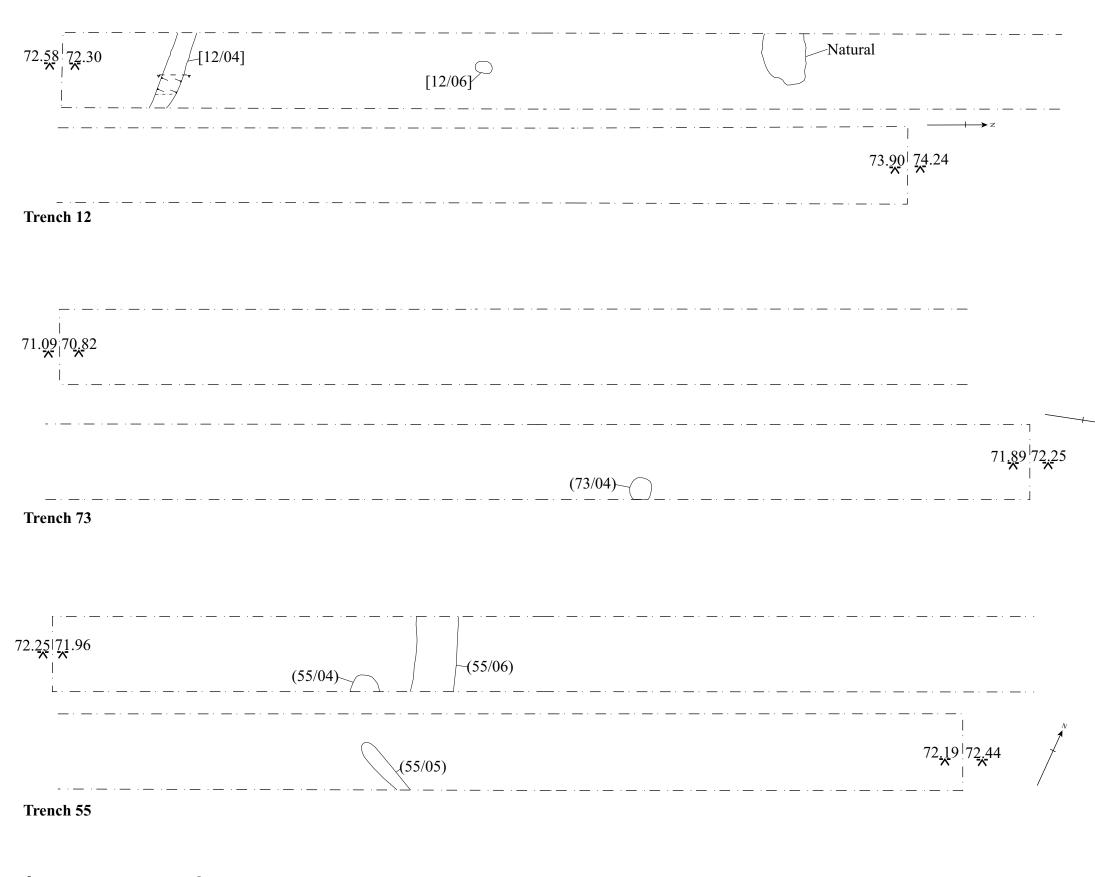










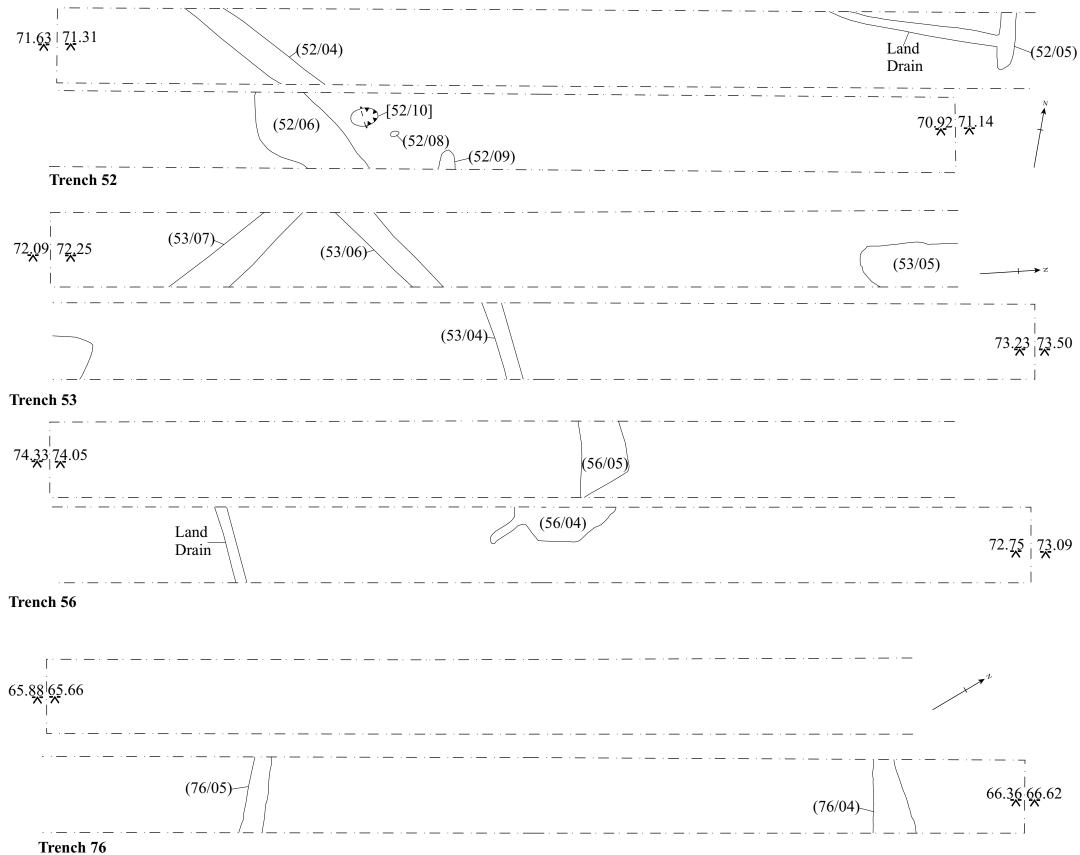


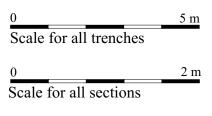
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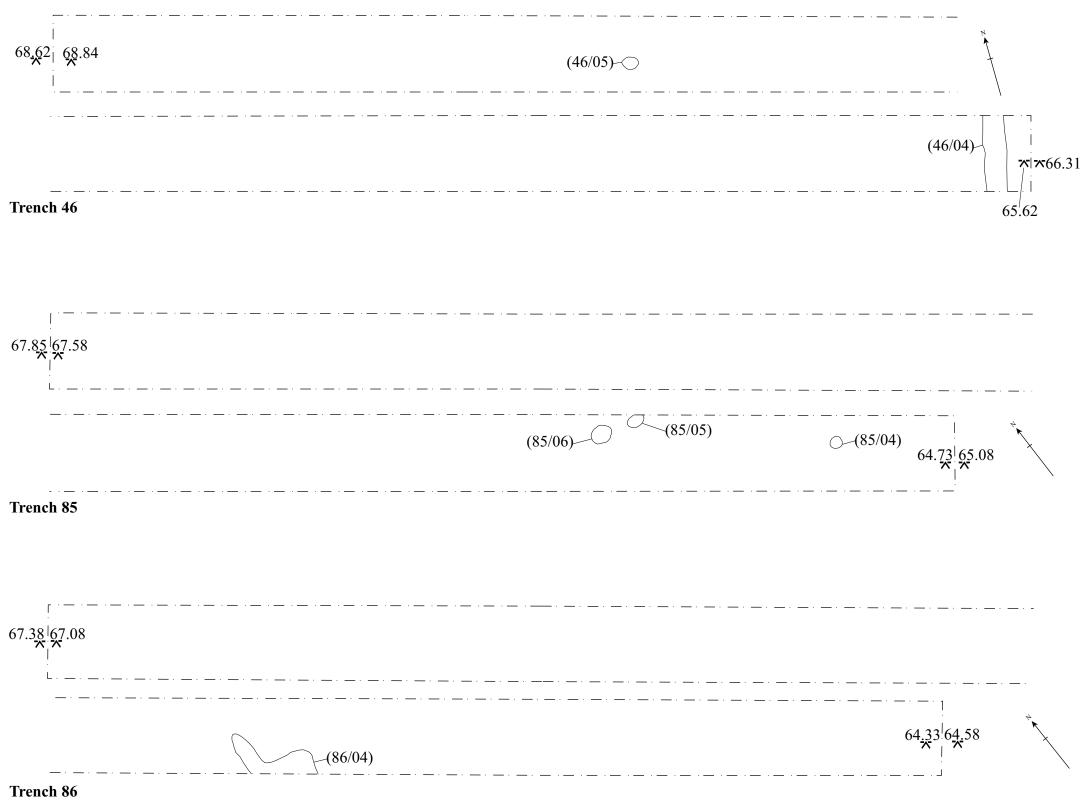
Figure 36. Cremations

S N 72.30 [12/04] (12/05)

0 2 m Scale for all sections







0 Scale for all trenches

5 m