



KEY						
	Uncertain (positive/area of increased response/trend)					
	Former field boundary (corroborated)					
	Agriculture (e.g. ploughing)					
	Land drain					
$\begin{array}{c} \overline{y}_{ab}^{-} \phi \phi_{ab} & \overline{y}_{ab} \phi_{bb} \\ \overline{y}_{ab}^{-} \phi \phi_{ab} & \overline{y}_{ab} \\ - \phi_{ab}^{-} \phi \phi_{ab}^{-} \phi_{ab} \\ - g_{ab}^{-} \phi \phi_{ab}^{-} \phi_{ab} \\ - g_{ab}^{-} \phi \phi_{ab}^{-} \phi_{ab} \\ \overline{z}_{ab}^{-} \phi \phi_{ab}^{-} \phi_{ab} \\ \overline{z}_{ab}^{-} \phi \phi_{ab}^{-} \phi_{ab} \end{array}$	Magnetic disturbance					
$\mathbf{X}$	Service					
	Ferrous					

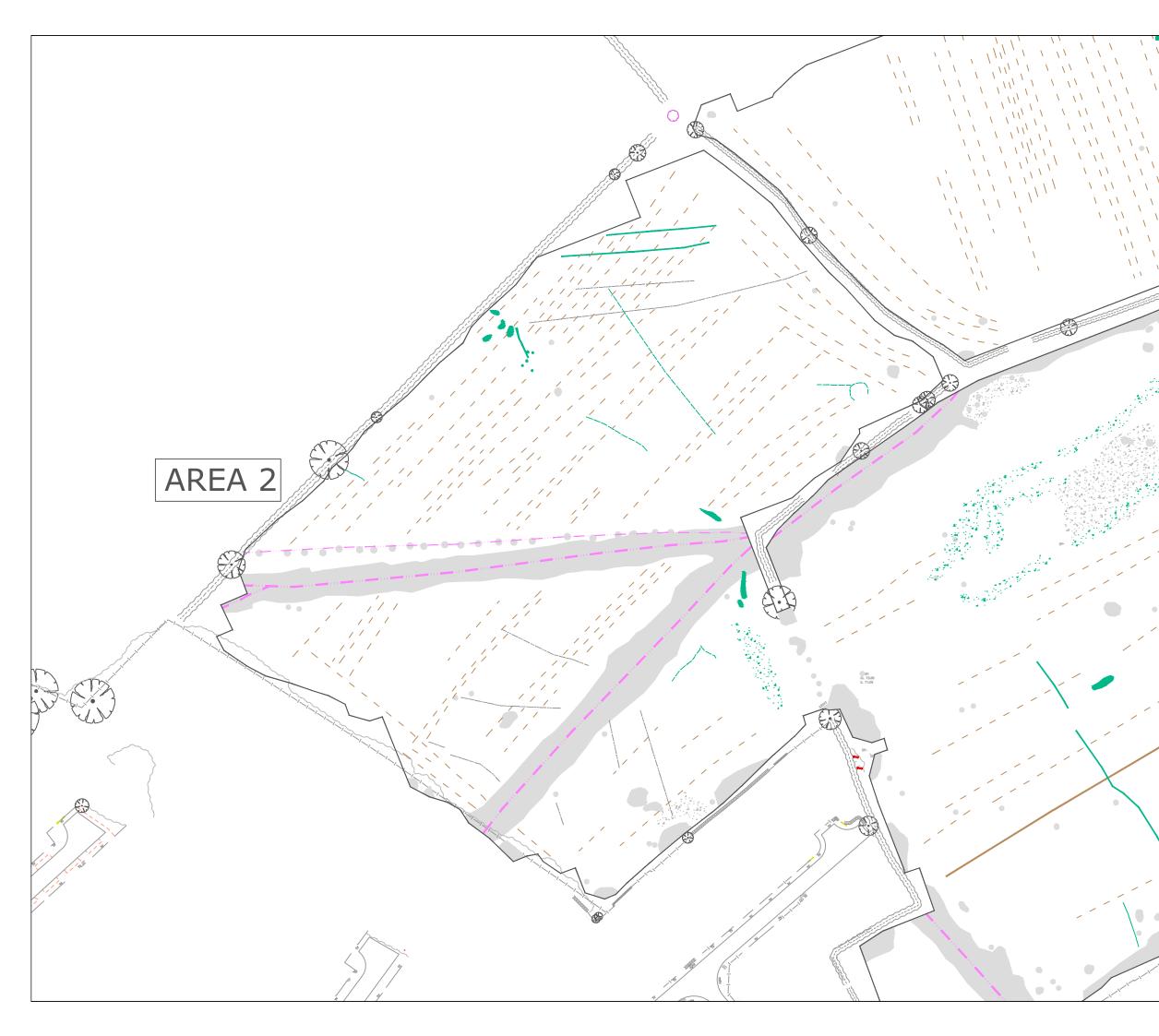


Title: Magnetometer Data - Interpretation -Area 1

Client: University of Leicester Archaeological Services

Project:	11229 - Papplewick Lane, Hucknall,
	Nottinghamshire

Scale: 1:1250	Fig No:					
0m	10	20	30	40	50m	08





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Uncertain (positive/area of increased response/tre					
Former field boundary (corroborated)					
Agriculture (e.g. ploughing)					
	Land drain				
Magnetic disturbance					
	Service				
	Ferrous				



Title: Magnetometer Data - Interpretation -Area 2

Client: University of Leicester Archaeological Services

Project: 11229 - Papplewick Lane, Hucknall, Nottinghamshire

~	Scale: 1:125	Fig No:					
	0m	10	20	30	40	50m	09

