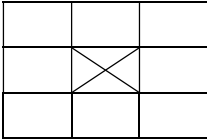
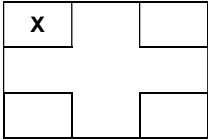


ANNEX B - SAWTRY HISTORY SOCIETY GEOPHYSICAL SURVEY RECORD SHEETS

Site: Sawtry Abbey, Sawtry	Sheet Number: 001
	Date: 28 - 31 Mar 25
	BM Grid Ref: TL 19746 82565
Orientation Grid	Survey Grid 1,G = Site Grid -11,-4
Survey Type: Resistivity	Instrument: RM85
Grid Square Size: 20m x 20m	Traverse Pattern: Zig-Zag
Traverse Lines Per Square: 20	Traverse Intervals: 0.25m / 0.5m / 1m
Geology	Bedrock: Oxford Clay Formation-Mudstone
	Superficial Deposit: None
	Soil: Organic
Conditions	Ground Cover: Pasture
	State: Dry / Damp / Wet / Waterlogged
	Weather: Sunny intervals, occasional breeze
Settings	Current: 0.1mA / 1 mA
	Gain: x1 / x10 / x100
	Frequency: 72.5, 80, 85, 90, 122.5, 137.5, 140, 142.5, UD Hz
	Set UD Frequency: Off, On (default value 122.5 Hz)
	Insertion Delay: 0, 25, 50, 75, 100, 150, 200, 250, 300, 350, 400, 450, 500 ms
	Auto-Log Delay: 120, 200, 300, 450, 600, 800, 1100, 1300 ms
	Speed Boost: Off, On

Sheet Orientation					Adjacent Sheets			Grid Starting Corner Relative to North (Place X in Corner)													
N 																					
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
T																				T	
S																				S	
R																				R	
Q																				Q	
P																				P	
O																				O	
N																				N	
M																				M	
L																				L	
K																				K	
J																				J	
I	1	2	3					26												I	
H	4	5	6	21	22	23	24	25												H	
G		7	8	9	27	28	29	30												G	
F			10	11	12															F	
E				13	14	15														E	
D					16	17	18													D	
C						19	20													C	
B																				B	
A																				A	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
Surveyor(s): Kevin Redgate, Phil Hill, Lisa Liang, Alex Fryer																					

HiRes - White, Red - walls, rubble, paving areas, etc
LoRes - Black, Blue, Purple - pits, ditches, clay dumps, etc

Site: Sawtry Abbey, Sawtry	Sheet Number: 001
	Date: 28 - 30 Mar 25
	BM Grid Ref: TL 19746 82565
Orientation Grid	Survey Grid = Site Grid
Survey Type: Magnetometry	Instrument: FM256
Grid Size: 20m ²	Traverse Pattern: Zig-Zag
Traverse Lines: 20	Traverse Intervals: 0.25m / 0.5m / 1m
	Readings per Interval: 4
Geology	Bedrock: Oxford Clay Formation-Mudstone
	Superficial Deposit: None
	Soil: Organic
Conditions	Ground Cover: Pasture
	State: Dry / Damp / Wet / Waterlogged
	Weather:
Settings	

Sheet Orientation N					Adjacent Sheets 			Grid Starting Corner Relative to North (Place X in Corner)													
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
T																					T
S																					S
R																					R
Q																					Q
P																					P
O																					O
N																					N
M																					M
L																					L
K																					K
J																					J
I																					I
H																					H
G																					G
F																					F
E																					E
D																					D
C																					C
B																					B
A																					A
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	

Surveyor(s): David Wood, Melinda Barham