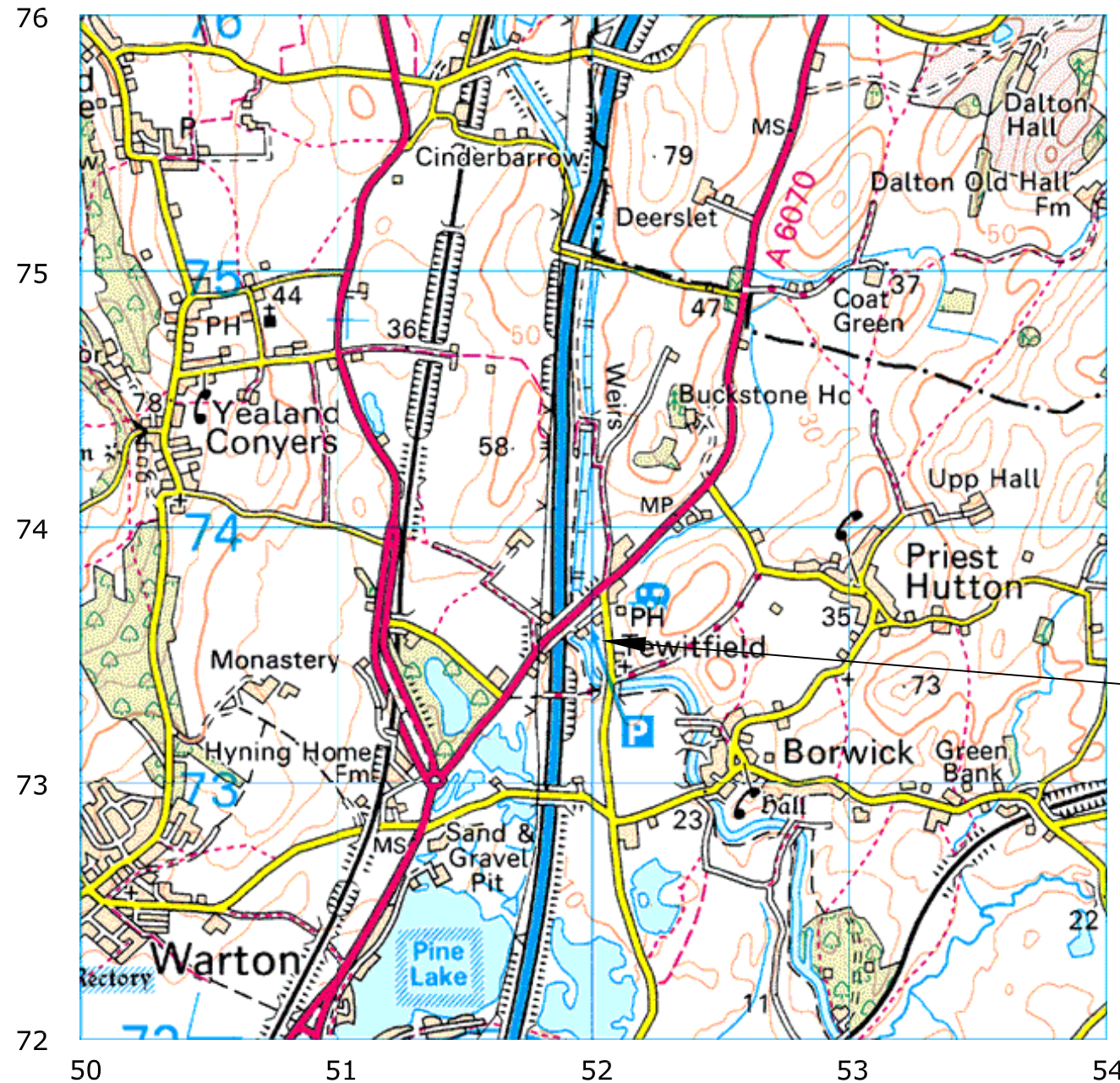
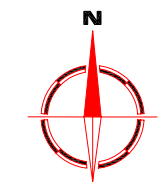
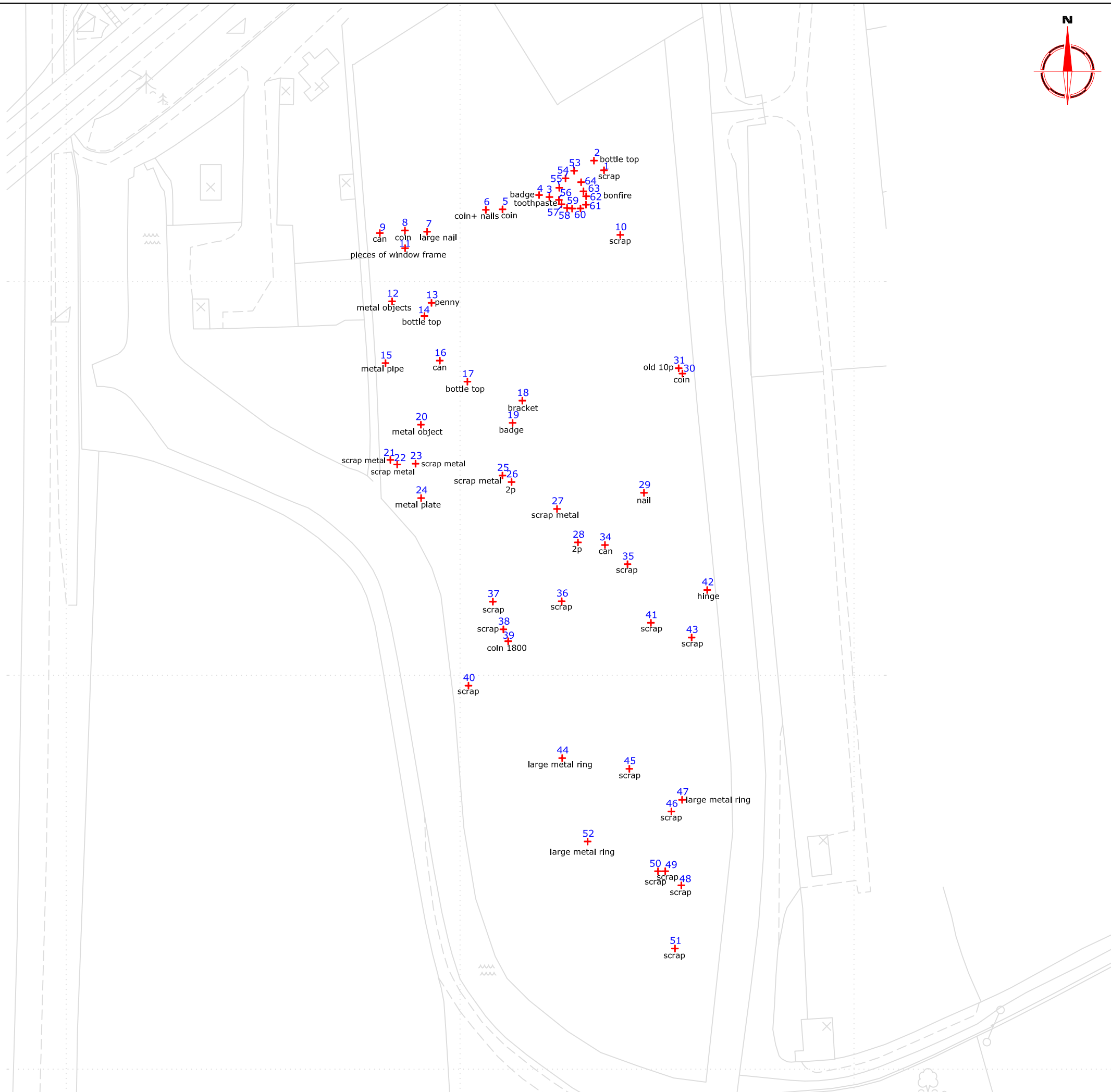


Reproduced from Ordnance Survey's 1:25 000 map of 1998 with the permission of the controller of Her Majesty's Stationery Office.
 Crown Copyright reserved.
 Licence No: AL 50125A
 Licence:
 Stratascan Ltd.
 Vineyard House
 Upper Hook Road
 Upton Upon Severn
 WR8 0SA
 OS 100km square = SD



Survey Area

Amendments		
Issue No.	Date	Description
-	-	-
Site centred on NGR		SD 521 736
Client OXFORD ARCHAEOLOGY NORTH		
Project Title		Job No. 2159
GEOPHYSICAL SURVEY - TEWITFIELD MARINA		
Subject LOCATION PLAN OF SURVEY AREA		
<p>STRATASCAN™ GEOPHYSICS FOR ARCHAEOLOGY AND ENGINEERING VINEYARD HOUSE UPPER HOOK ROAD UPTON UPON SEVERN UK WR8 0SA T: +44 (0)1684 592266 F: +44 (0)1684 594142 E: info@stratascan.co.uk www.stratascan.co.uk</p>		
Scale 1:25 000		
Plot	Checked by	Issue No.
A3	SAS	01
Survey date	Drawn by	Figure No.
MAY 06	HH	01



Amendments		
Issue No.	Date	Description
-	-	-
-	-	-
KEY		
+	Find location	
21	Find number	
coin	Brief description	
Finds positions recorded using a Leica system 500 DGPS		
Client OXFORD ARCHAEOLOGY NORTH		
Project Title GEOPHYSICAL SURVEY - TEWITFIELD MARINA		Job No. 2159
Subject PLOT OF THE NON-FERROUS METAL DETECTING SURVEY		
STRATASCAN™ GEOPHYSICS FOR ARCHAEOLOGY AND ENGINEERING VINEYARD HOUSE UPPER HOOK ROAD UPTON UPON SEVERN UK WR8 0SA T: +44 (0)1684 592266 F: +44 (0)1684 594142 E: info@stratascan.co.uk www.stratascan.co.uk		
Scale 1:1000		
Plot A3	Checked by SAS	Issue No. 01
Survey date MAY 06	Drawn by HH	Figure No. 02

Stratascan Metal Detecting Survey**Job name:** Tewitfield Marina**Job number:** J2159**Client:** Oxford Archaeology North**Location:** Tewitfield, Priest Hutton, Lancashire

Object ID	Eastings	Northings	Preliminary description	Notes
1	352036.543	473628.184	scrap	
2	352033.999	473630.628	bottle top	
3	352022.685	473621.384	toothpaste	
4	352020.071	473621.893	badge	
5	352010.784	473618.264	coin	
6	352006.551	473618.135	coin+ nails	
7	351991.644	473612.574	large nail	
8	351986.016	473612.898	coin	
9	351979.648	473612.242	can	
10	352040.675	473611.781	scrap	
11	351986.049	473608.403	pieces of window frame	
12	351982.759	473594.91	metal objects	
13	351992.757	473594.519	penny	
14	351990.964	473591.188	bottle top	
15	351981.078	473579.234	metal pipe	
16	351994.867	473579.86	can	
17	352001.868	473574.515	bottle top	
18	352015.811	473569.702	bracket	
19	352013.339	473564.07	badge	
20	351990.067	473563.592	metal object	
21	351982.31	473554.671	scrap metal	
22	351984.044	473553.499	scrap metal	
23	351988.713	473553.699	scrap metal	
24	351990.116	473544.978	metal plate	
25	352010.765	473550.699	scrap metal	
26	352013.079	473549.046	2p	
27	352024.616	473542.21	scrap metal	
28	352029.929	473533.725	2p	
29	352046.691	473546.309	nail	
30	352056.451	473576.571	coin	
31	352055.503	473577.934	old 10p	
32	351980.349	473615.803	baseline 18m	
33	351997.599	473527.796	baseline 90m	
34	352036.782	473533.062	can	
35	352042.516	473528.203	scrap	
36	352025.81	473518.792	scrap	
37	352008.329	473518.669	scrap	
38	352010.997	473511.659	scrap	
39	352012.229	473508.641	coin 1800	
40	352002.147	473497.353	scrap	
41	352048.453	473513.319	scrap	
42	352062.75	473521.641	hinge	
43	352058.788	473509.573	scrap	
44	352025.935	473478.975	large metal ring	
45	352042.978	473476.259	scrap	
46	352053.652	473465.414	scrap	
47	352056.366	473468.376	large metal ring	
48	352056.177	473446.685	scrap	
49	352052.088	473450.264	scrap	
50	352050.255	473450.26	scrap	
51	352054.556	473430.649	scrap	
52	352032.384	473457.804	large metal ring	
53	352028.962	473628.041	bonfire	
54	352026.777	473626.125	bonfire	
55	352025.188	473623.729	bonfire	
56	352025.107	473620.659	bonfire	
57	352025.761	473619.552	bonfire	
58	352027.171	473618.607	bonfire	
59	352028.452	473618.463	bonfire	
60	352030.563	473618.489	bonfire	
61	352031.962	473619.444	bonfire	
62	352032.004	473621.59	bonfire	
63	352031.33	473622.838	bonfire	
64	352030.729	473625.153	bonfire	