



Agricultural Land Classification

HAWKS NEST

O.C.C.S. EXTENSION

Legend			
		Quality	Area (ha)
Grade 1	*	Excellent	Nil
Grade 2	*	Very Good	Nil
Grade 3a		Good	1.9
Grade 3b		Moderate	3.8
Grade 4	*	Poor	Nil
Grade 5		Very Poor	Nil
		Agricultural land not surveyed	2.8
		Other land	0.9
		Boundary of survey area	
	Total ag	ricultural land area	5.7
	* Not pres	Total survey area	9.4

	Scale -	1:5,000	
0	100	200	300
			Metres

Further details contained in MAFF (1988) Agricultural Land Classification of England and Wales - Revised guidelines and criteria for grading the quality of agricultural land. Maff (publications), London SE99 7TP. The information is accurate at base map scale but any enlargement would be misleading.

Reproduction in whole or in part by any means is prohibited without the prior permission of MAFF.

Surveyed and drawn by the Resource Planning Team, ADAS Statutory Unit, Leeds.

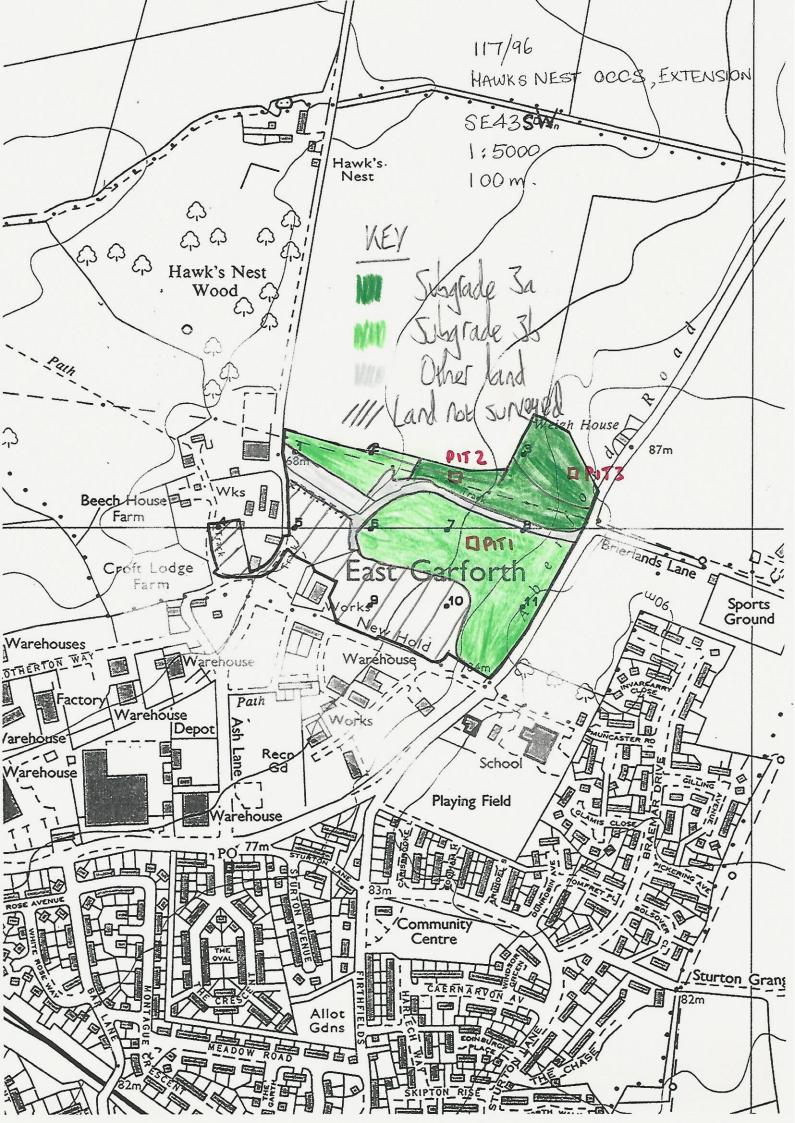
Based on the 1989 Ordnance Survey 1:10,000 map with the permission of the Controller of Her Majesty's Stationery Office. Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings.

MAFF Licence No: GD272361

Source map(s): SE 43 SW

Reference no: 117/96 © Crown

© Crown Copyright Reserved 1996





HAWKS NEST O.C.C.S. EXTENSION

Topsoil Resource Map

Unit	Soil Texture	Soil Min	Thickness	(cm.) Max	Area (ha)	Volume' (000m3)
Т1	Medium ∖Heavy	25	25	30	3.6	9.0
Т2	Disturbed	29	40	70	1.6	6.4
тз	Medium	20	20	25	0.8	1.6

No Topsoil Resources	
Not Surveyed	
Soil Pits	■ P1

		Scale - 1:5,00	0	
100	0	100	200	300

MAFF

Ministry of Agriculture, Fisheries and Food.

Based upon the 1989 1:10,000 Ordnance Survey maps SE 43 SW with the permission of the Controller of Her Majesty's Stationery Office.

Project Number: 117\96 Information compiled by ADAS Resource Planning Team, Leeds Statutory Centre.

Map produced by ADAS Resource Planning Team Cartographic Unit, Leeds Statutory Centre Unauthorised reproduction infringes Crown Copyright and may lead to civil proceedings.

© Crown copyright. MAFF Licence GD272361.

Volume at Median Soil Thickness

Diagrammatic Section across Site

Soil Depth Ocm
T1 T2 T1 T3

See Subsoil Resource Maps

100120

See Subsoil Resource Maps

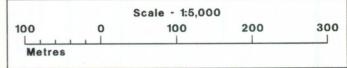


HAWKS NEST O.C.C.S. EXTENSION

Upper Subsoil Resource Map

Unit	Soil Texture	Mean Soil Thickness(cm.)	Area (ha)	Volume (000m3
S1	Heavy	94	4.7	44.2
S2	Medium	100	0.8	8.0
U1	Disturbed	40	0.5	2.0

No Upper Subsoil Resources	
Not Surveyed	
Soil Pits	■ P1
0011110	





Ministry of Agriculture, Fisheries and Food.

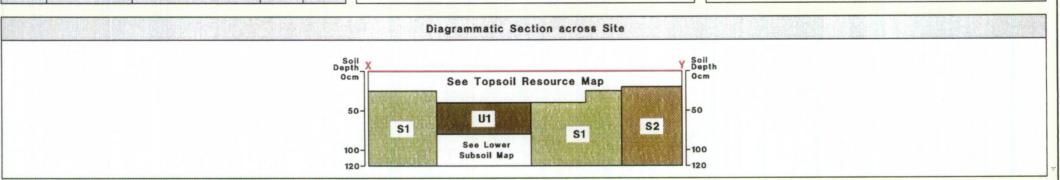
Based upon the 1989 1:10,000 Ordnance Survey maps SE 43 SW with the permission of the Controller of Her Majesty's Stationery Office.

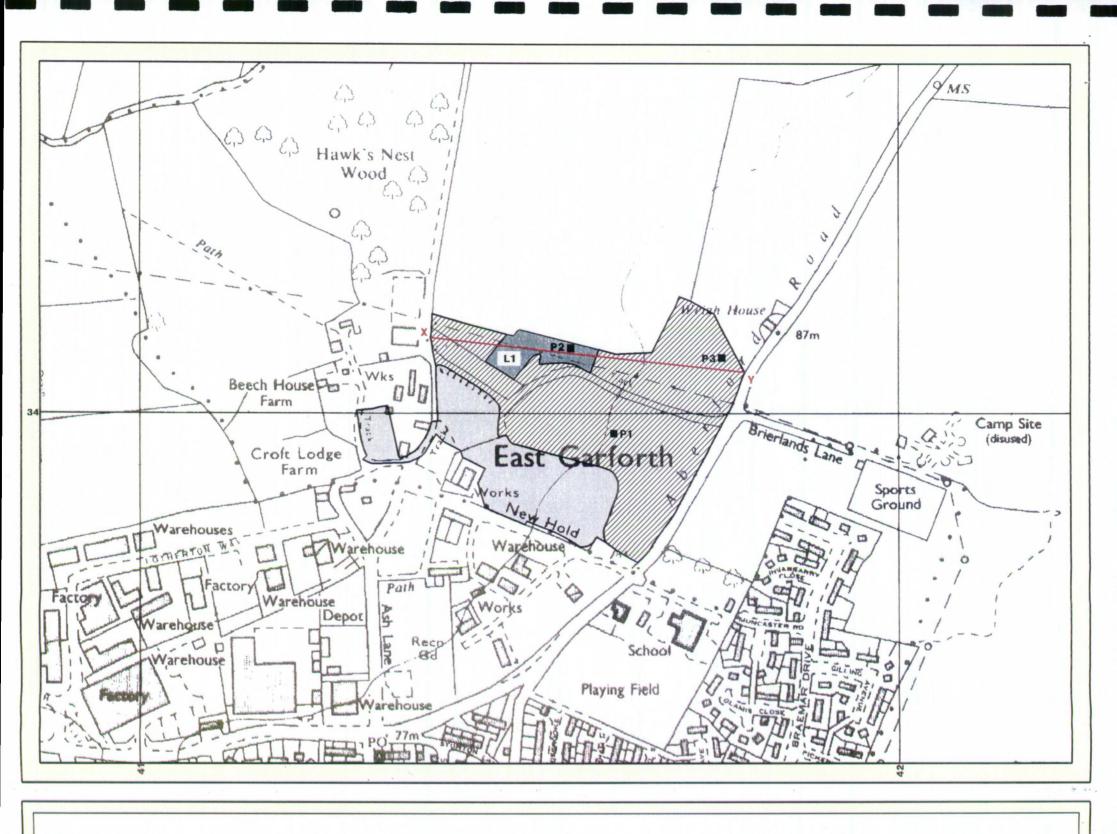
Project Number: 117\96 Information compiled by ADAS Resource Planning Team,

Leeds Statutory Centre.

Map produced by ADAS Resource Planning Team
Cartographic Unit, Leeds Statutory Centre
Unauthorised reproduction infringes Crown Copyright and
may lead to civil proceedings.

© Crown copyright. MAFF Licence GD272361.



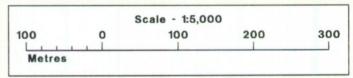


HAWKS NEST O.C.C.S. EXTENSION

Lower Subsoil Resource Map

Unit	Sail Texture	Mean Soil Thickness(cm.)	Area (ha)	Volume (000m3)
L1	Heavy	30	0.5	1.5

No Lower Subsoil Resources	
Not Surveyed	
Soil Pits	■ P1





50

100

120-

Ministry of Agriculture, Fisheries and Food.

Diagrammatic Section across Site

Based upon the 1989 1:10,000 Ordnance Survey maps SE 43 SW with the permission of the Controller of Her Majesty's Stationery Office.

Project Number: 117\96
Information compiled by ADAS Resource Planning Team, Leeds Statutory Centre.

Map produced by ADAS Resource Planning Team Cartographic Unit, Leeds Statutory Centre
Unauthorised reproduction infringes Crown Copyright and may lead to civil proceedings.

may lead to civil proceedings.

© Crown copyright. MAFF Licence GD272361.

See Topsoil Resource Map

See Topsoil Resource Map

See Topsoil Resource Map

See Upper Subsoil Resource Map

-50

-100
-120