

# Agricultural Land Classification

## UPS LAND, KIRKLINGTON.

### Agricultural Land

Grade	Quality	Area (ha)
1	Excellent	Nil
2	Very Good	2.4
3a	Good	18.9
3b	Moderate	32.8
4	Poor	Nil
5	Very Poor	Nil

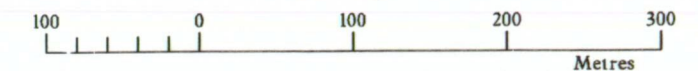
### Other Land Categories

Category	Area (ha)
Urban	Nil
Non-Agricultural	Nil
Woodland	Nil
Agricultural Buildings	Nil
Open Water	Nil
Not Surveyed	Nil

Total agricultural land area 54.1  
Total survey area 54.1

\* Grade/category not present within survey area

Scale 1:5,000



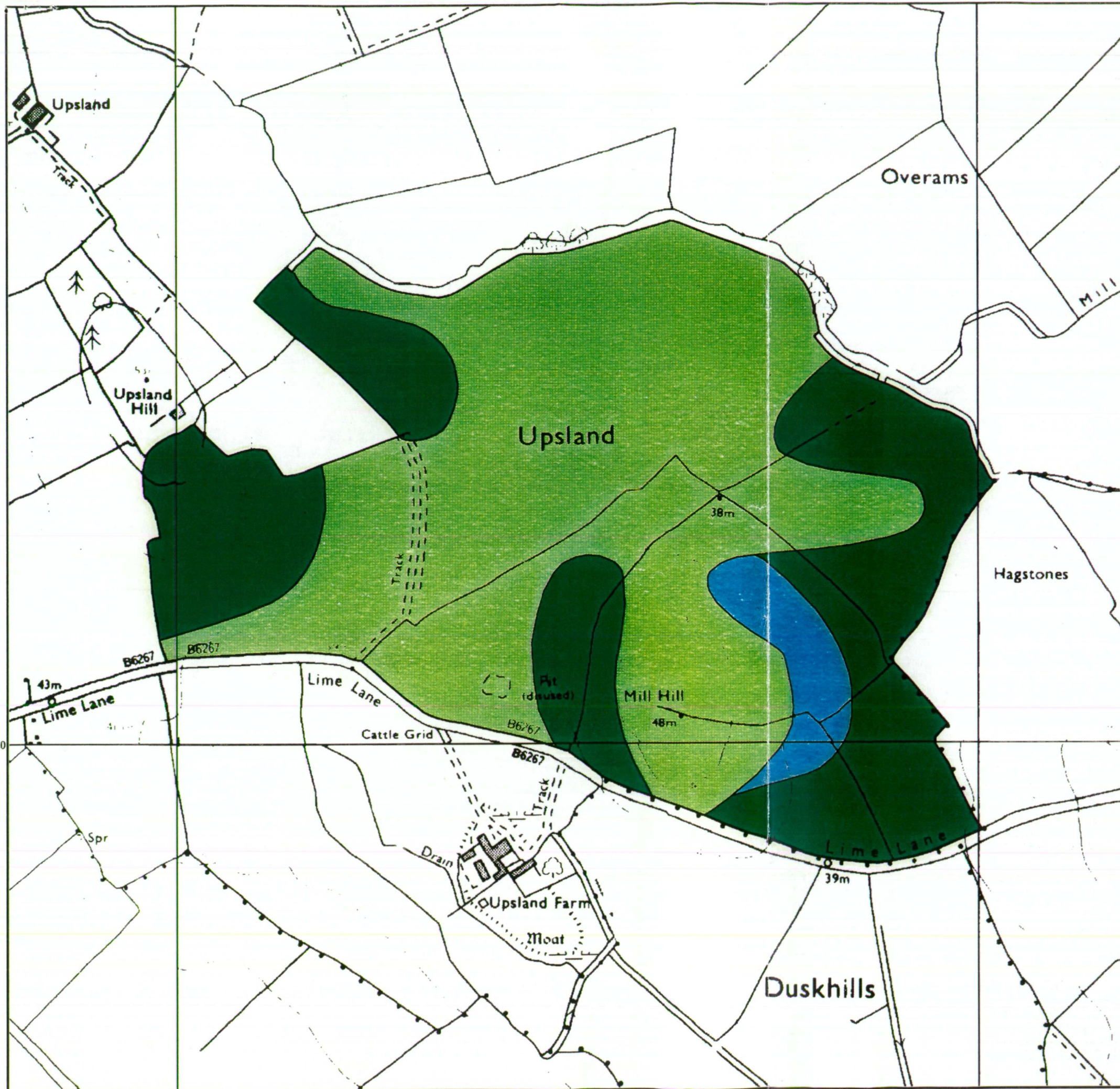
Further details contained in MAFF (1988) Agricultural Land Classification of England and Wales - Revised guidelines and criteria for grading the quality of agricultural land. MAFF (Publications), London SE99 7TP.

The information is accurate at the 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 1980 Ordnance Survey 1:10,000 map with the permission of the Controller of Her Majesty's Stationery Office.  
Source Map(s): SE27NE, SE28SE, SE37NW, SE38SW.  
Reference no. 44/95

© Crown Copyright Reserved 1995



Upland  
42m  
Track

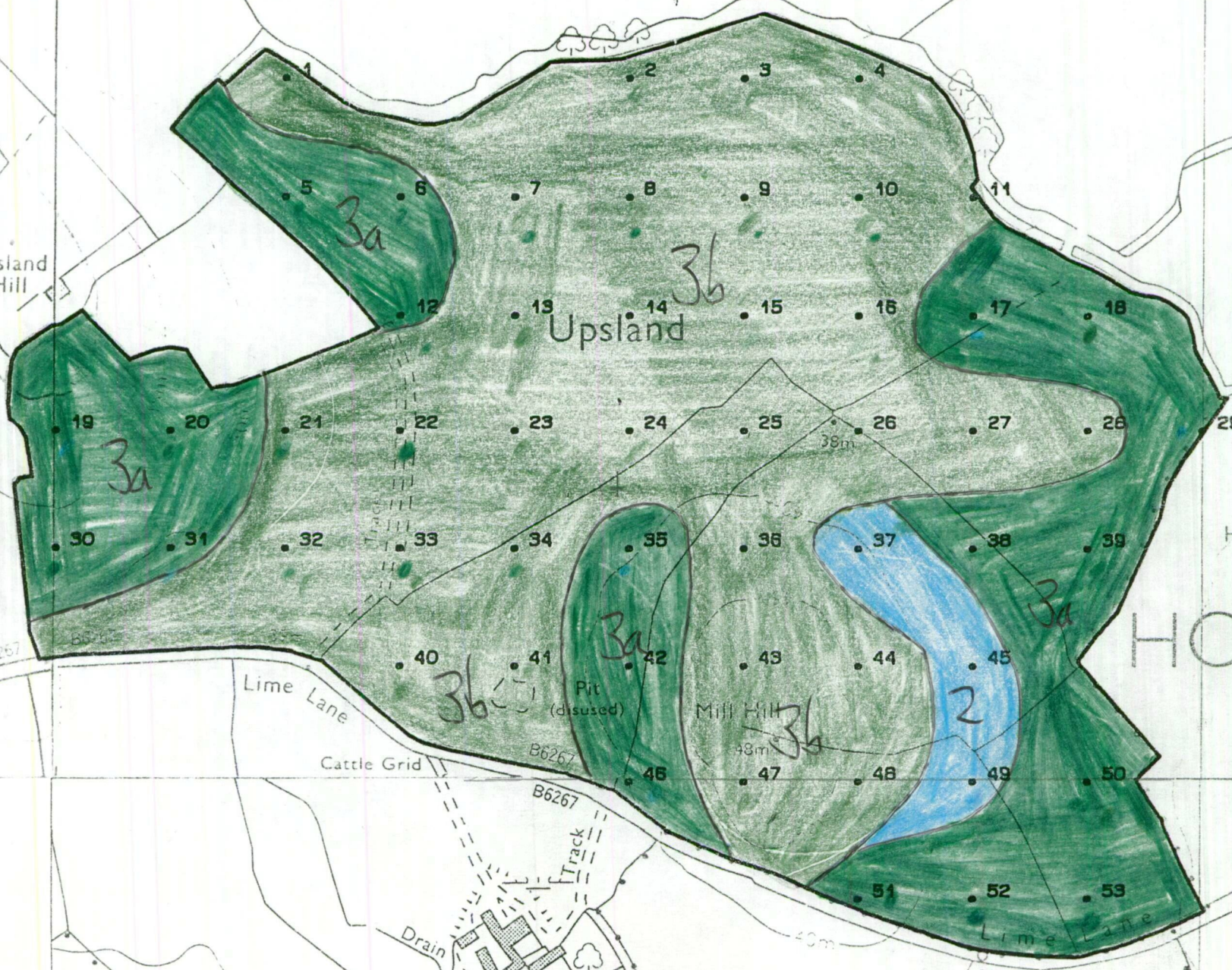
UPLANDS 44/95 SE 28 SE - 37 NW - 38 SW.  
1:5,000  
100m. grid

Overams

MILL R

Upland Hill

45m



Hagstones

HOWGR

43m  
Lime Lane

Lime Lane

Cattle Grid

B6267

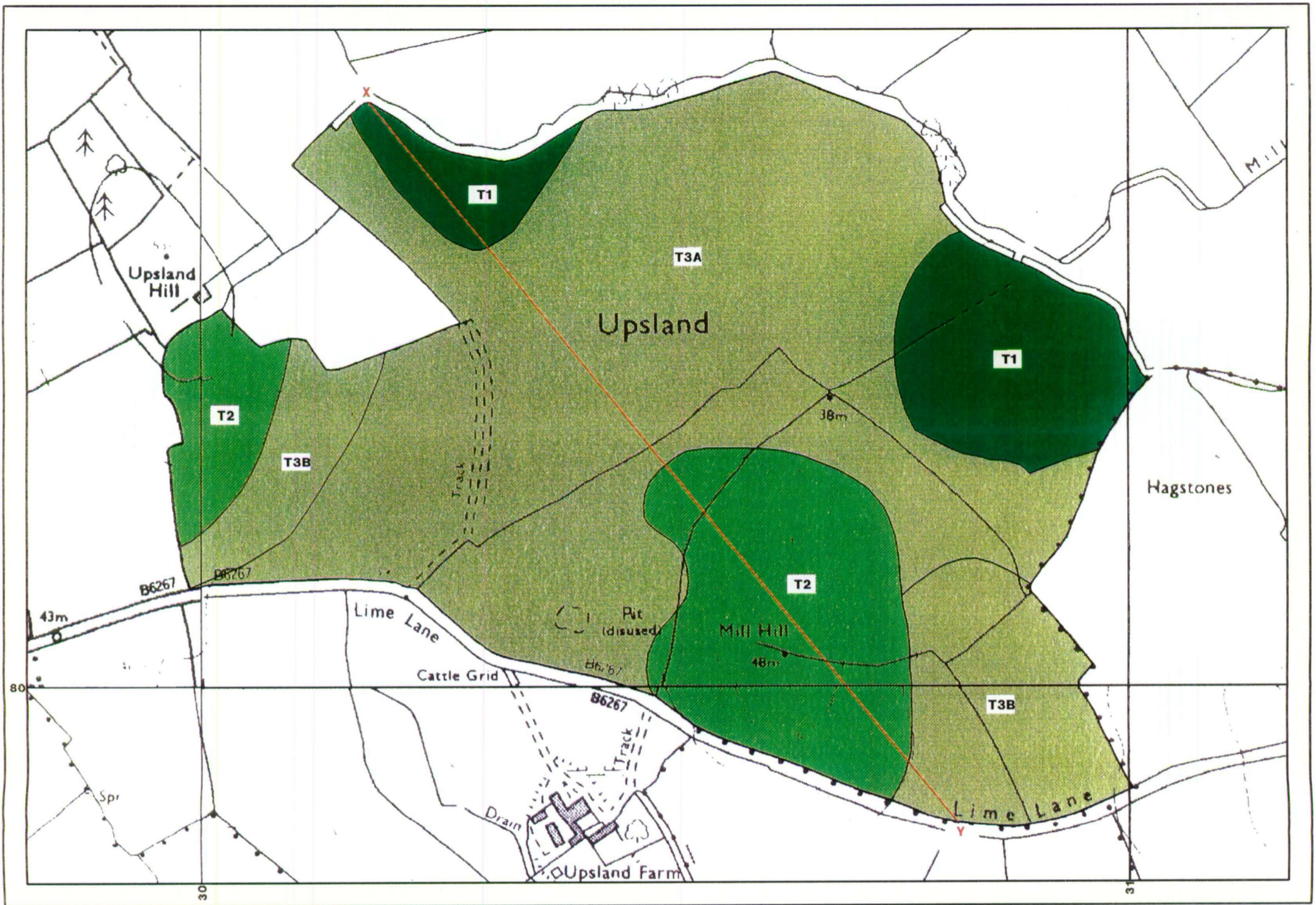
B6267

Track

Drain

39m

45m



## UPSLAND, KIRKLINGTON.

### Topsoil Resource Map

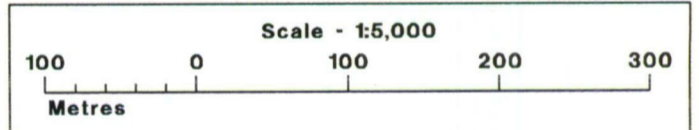
Unit	Soil Texture	Soil Thickness(cm.)			Area (ha)	Volume* (000m <sup>3</sup> )
		Min	Median	Max		
T1	Heavy	30	30	35	6.5	19.5
T2	Medium \ Heavy	25	30	35	10.4	31.2
T3A	Light \ Medium <sup>1</sup>	25	35	40	29.9	104.7
T3B	Light \ Medium <sup>2</sup>	25	30	60	7.3	21.9

<sup>1</sup> Slightly to moderately stony.

<sup>2</sup> Very slightly to slightly stony.



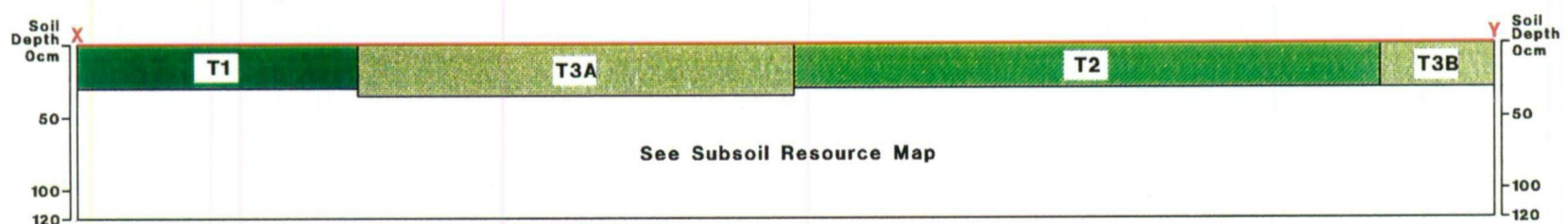
Ministry of Agriculture,  
Fisheries and Food.

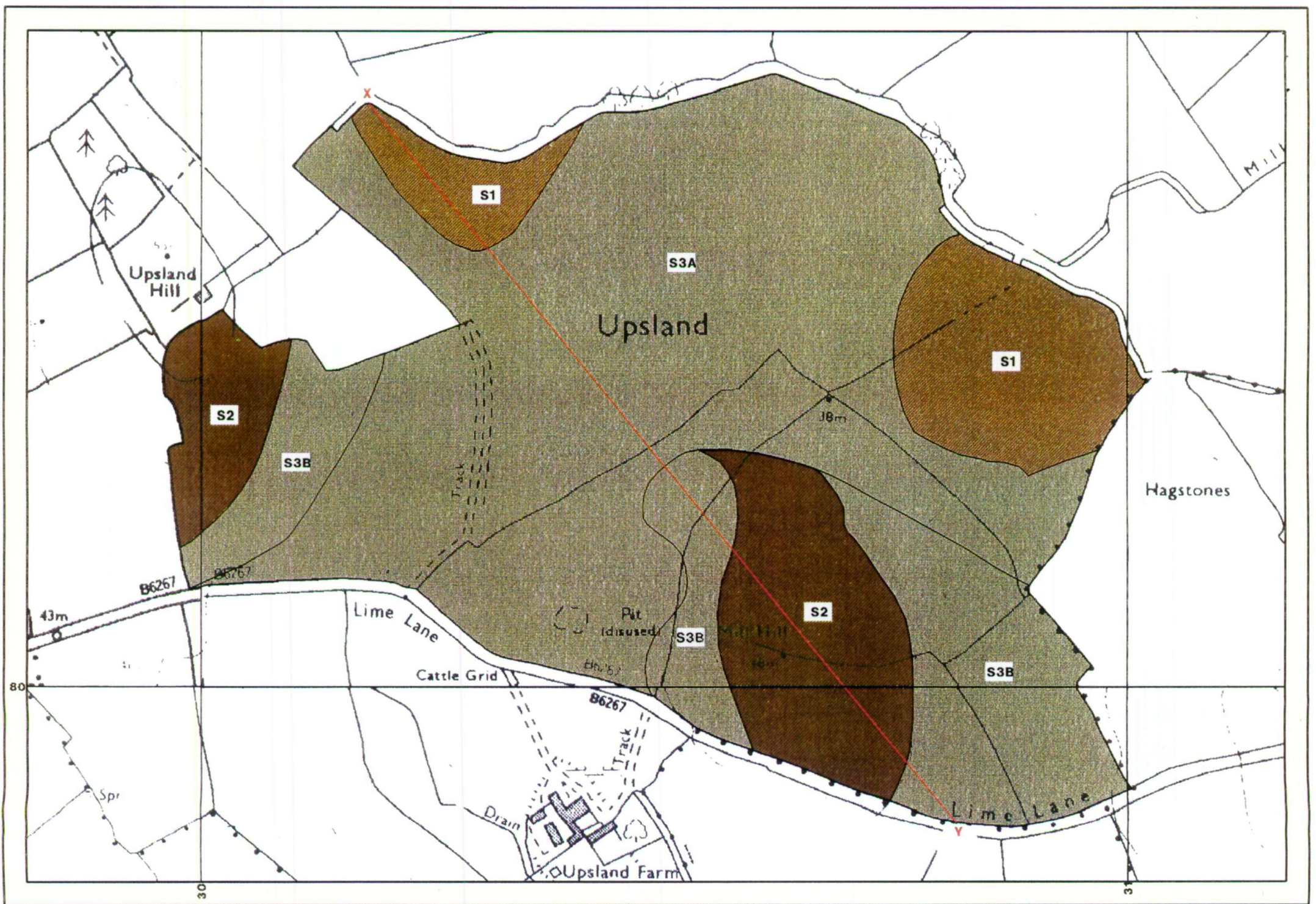


Based upon the 1980 1:10,000 Ordnance Survey maps SE27NE, SE28SE, SE37NW, SE38SW with the permission of the Controller of Her Majesty's Stationery Office.  
Project Number: 44\95  
Information compiled by ADAS Resource Planning Team, Leeds Statutory Centre.  
Map produced by ADAS Resource Planning Team 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





## UPLAND, KIRKLINGTON.

### Subsoil Resource Map

Unit	Soil Texture	Mean Soil Thickness(cm.)	Area (ha)	Volume* (000m <sup>3</sup> )
S1	Complex <sup>1</sup>	89	6.5	57.9
S2	Heavy	69	7.4	51.1
S3A	Light \ Medium <sup>2</sup>	26	29.6	77.7
S3B	Light \ Medium <sup>3</sup>	77	10.3	79.3

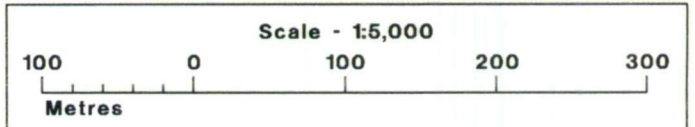
<sup>1</sup> Very light to heavy.

<sup>2</sup> Moderately to very stony.

<sup>3</sup> Very slightly to moderately stony.



Ministry of Agriculture,  
Fisheries and Food.



Based upon the 1980 1:10,000 Ordnance Survey maps SE27NE, SE28SE, SE37NW, SE38SW with the permission of the Controller of Her Majesty's Stationery Office.  
Project Number: 44\95  
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 License GD272361.

Diagrammatic Section across Site

