

Agricultural Land Classification

AGRICULTURAL LAND				
Grade	Quality	Area	% of Total	
Grade 1 Not present	excellent	ha	%	
Grade 2	very good	56.1 ha	90.5 %	
Grade 3a Not present	good	ha	%	
Grade 3b	moderate	3.7 ha	6.0 %	
Grade 4	poor	2.2 ha	3.5 %	
Grade 5 Not present	very poor	ha	%	
Total area of agricultural land surveyed 62.0				
Agricultural buildings			Not present	
Woodland			Not present	
Not surveyed			Not present	

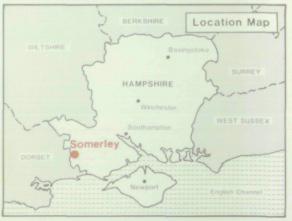
NON-AGRICULTURAL LAND

Land predominantly in urban use	0.2 ha
Land in non-agricultural use	2.0 ha
Total area of site	64.2 ha

For further information consult "Agricultural Land Classification of England and Wales (Revised guidelines and criteria for grading the quality of agricultural land)", M.A.F.F., 1988.

SOURCE MAPS

SU 10 NW



Surveyed by the Resource Planning Team 3/93 Map compiled and produced by the Cartographic Unit, Resource Planning Team, Guildford Statutory Group, Agricultural Development and Advisory Service. Reference no. 1508/51/93 MAFF Reference no. J.642

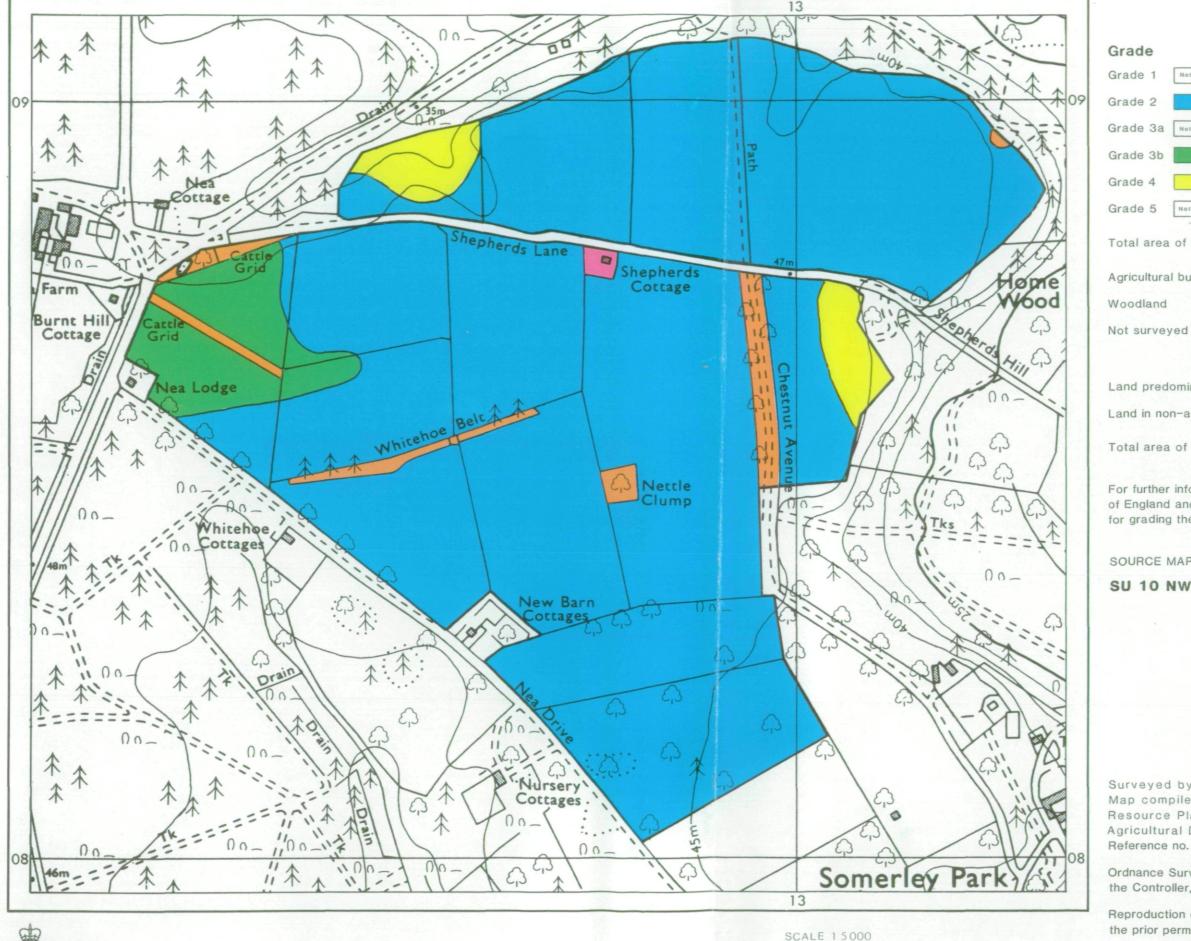
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Agricultural Land Classification

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Grade		Quality	Area		% of Tota	al
Grade 1	Not present	excellent		ha		%
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Grade 5	Not present	very poor		ha		%

Total area of agricultural land surveyed 62.0 ha

Agricultural buildings	ha
Woodland	ha

NON-AGRICULTURAL LAND

Not present

Not present

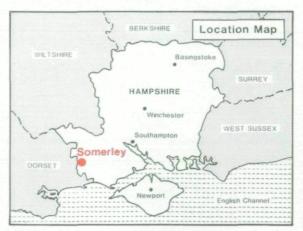
Not present

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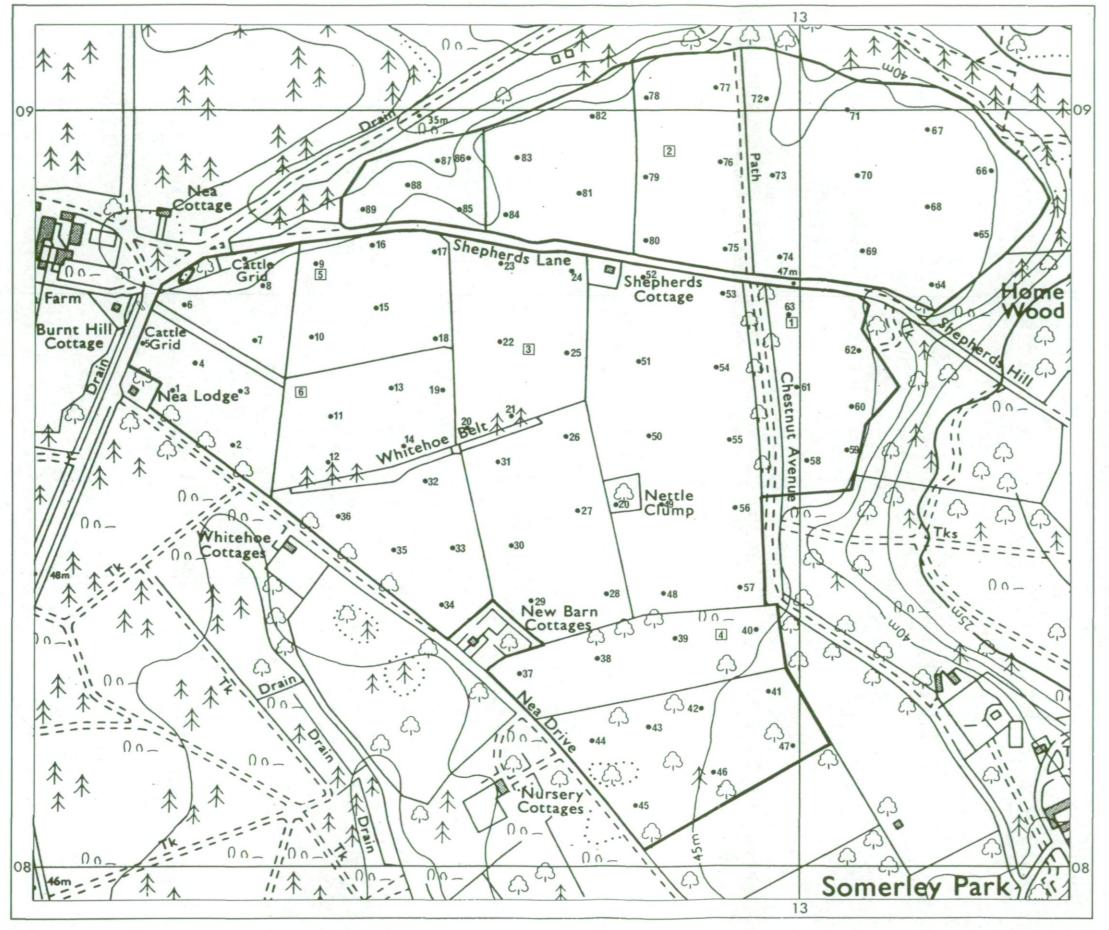
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Location of Auger Borings

S Auger boring

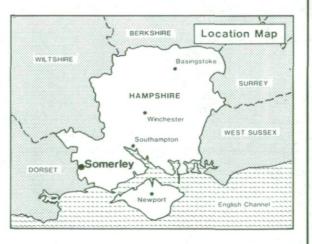
2 Profile pit

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SOURCE MAPS

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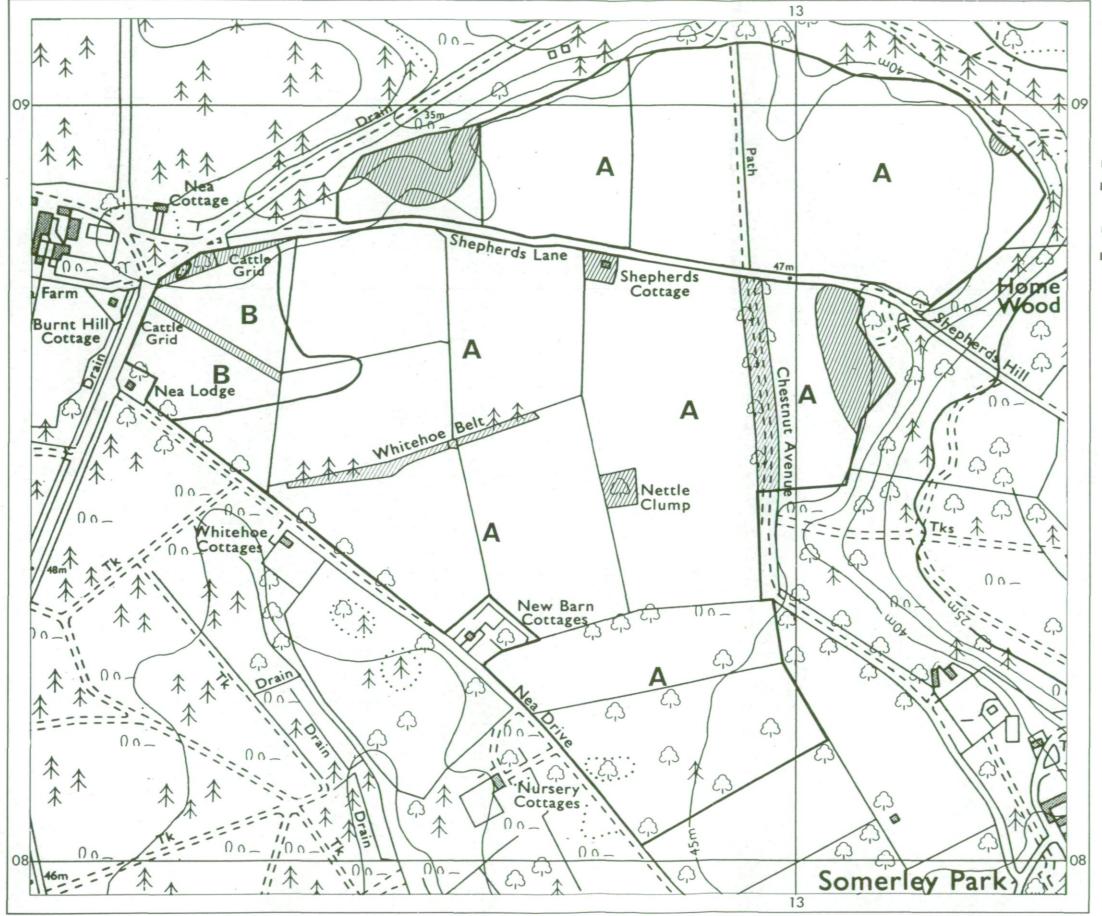
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SCALE 1 5 000

100 0 100 200 300 400 500

Metres



Soil Resources

Upper & Lower Subsoil Materials & Volumes

Texture	Depth(cm)	Area(ha)	Volume(m³)
MSL/SCL	25-70	56.1	252,450
SCL/SC	70-120	56.1	280,500
MS	25-100	3.7	27,750
SCL	100-120	3.7	7,400
	MSL/SCL SCL/SC MS	MSL/SCL 25-70 SCL/SC 70-120 MS 25-100	MSL/SCL 25-70 56.1 SCL/SC 70-120 56.1 MS 25-100 3.7



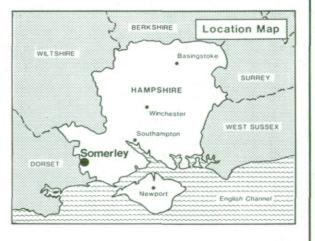
No subsoil resource available

Total Subsoil Resource: 568,100

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SOURCE MAPS
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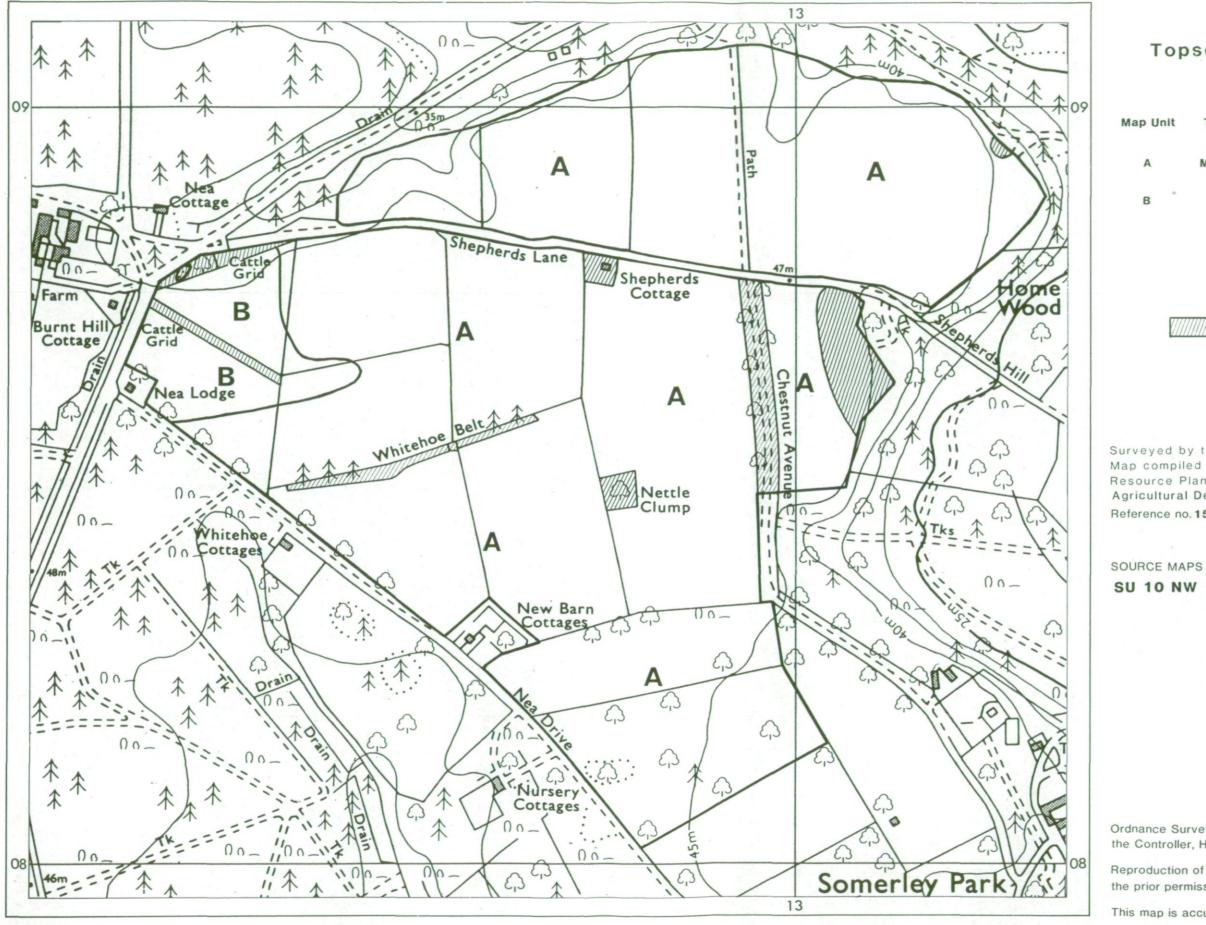
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SCALE 1 5 000

100 0 100 200 300 400 500

Metres



Soil Resources

Topsoil Materials & Volumes

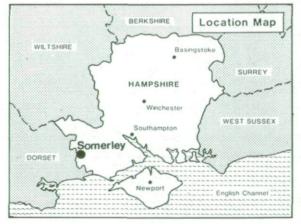
Map Unit	Texture	Depth(cm)	Area(ha)	Volume(m)
Α	MSL/FSL	0-25	57.2	143,000
в	LMS	0-25	3.7	9,250

Total Topsoil Resource: 152,250



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SCALE 1:5000