

Metres

Agricultural Land Classification

AGRICULTURAL LAND

Grade	Quality	Area	% of Total
Grade 1 Not present	excellent	ha	%
Grade 2	very good	6.0 ha	69.2%
Grade 3a	good	13.5 ha	30.8%
Grade 3b Not present	moderate	ha	%
Grade 4 Not present	poor	ha	%
Grade 5 Not present	very poor	ha	%
Total area of agricult	ural land surveye	d 19.5 ha	

na	
6	6 ha

Not present

Not present

Not present



Land predominantly in urban use	ha
Land in non-agricultural use	ha

Total area of site 20.1ha

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 59 SW

Not surveyed



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3304/41,42/93

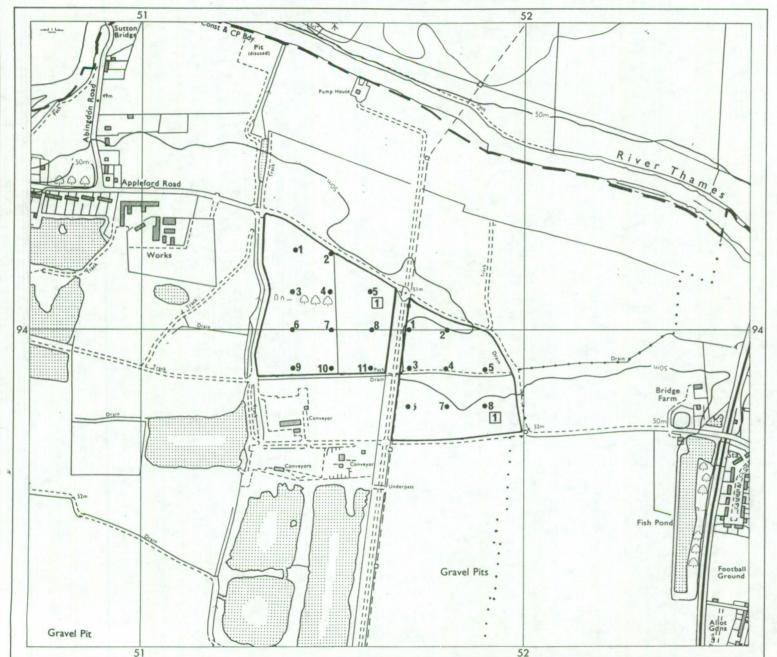
EL 33/0008J583

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Location of Auger Borings

5 Auger boring

2 Profile pit

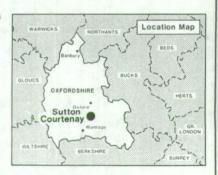
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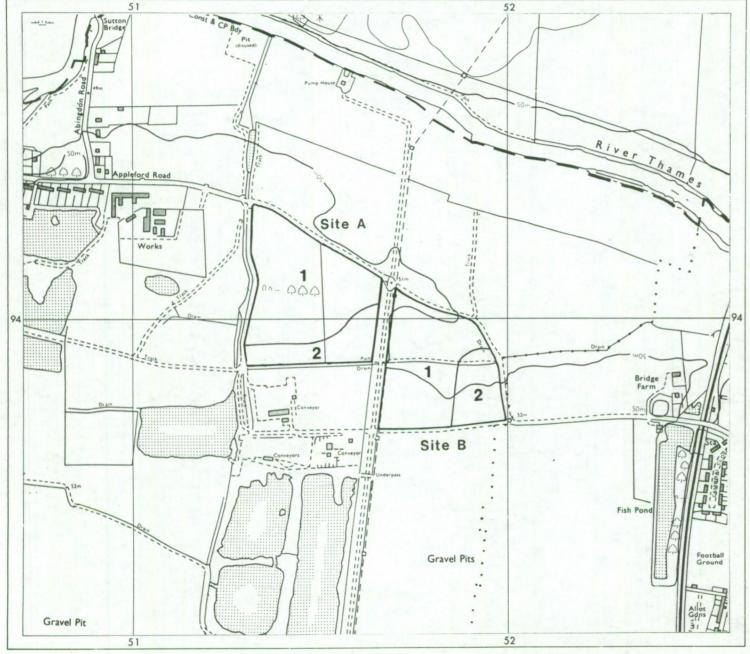
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SCALE 1:10.000

100 0 100 200 300 400 500 600 700 800 900 1000

Metres



Soil Resources

Topsoil Materials & Volumes

Site A

Map Unit	Texture	Average Depth(cm)	Area(ha)	Volume(m ³)
1	С	26	8.4	21840
2	HCL	26	2.5	6500
Site B		Total Tops	oil Resourc	e: 28340m ³
Map Unit	Texture	Average Depth(cm)	Area(ha)	Volume(m³)
1	С	27	7.0	18900
2	SCL/HCL	27	2.2	5940

Total Topsoll Resource: 24840m3

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SOURCE MAPS

SU 59 SW

Location Map Sutton

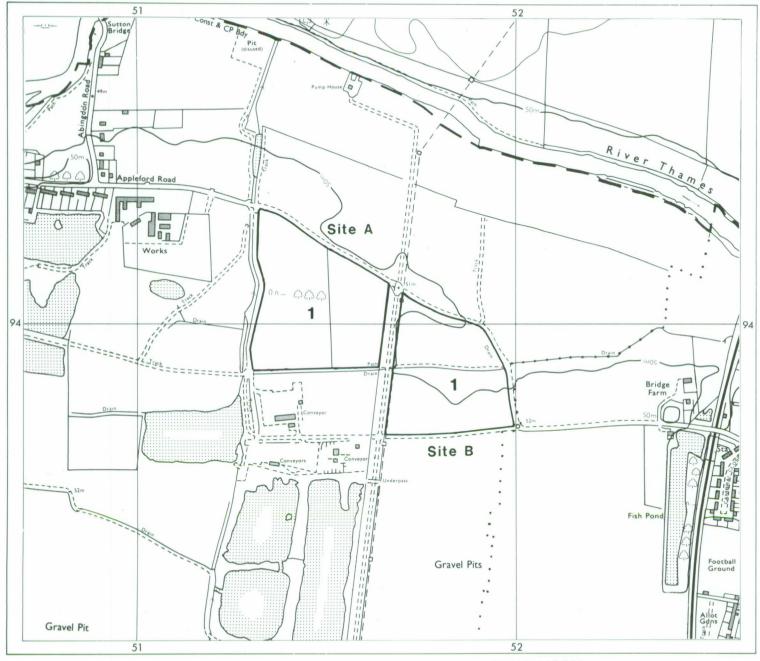
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SCALE 1 10 000 300 400 500 600 700 800 900 1000 Metres



Soil Resources

Subsoil Materials & Volumes

Site A

Map Unit	Texture	Average Depth(cm)	Area(ha)	Volume(m ³)
1	C/SC	27	10.9	29430
	SCL	67		73030

Total Subsoil Resource: 102460m3

Site B

Map Unit	Texture	Average Depth(cm)	Area(ha)	Volume(m ³
1	С	52	9.2	47840
	SCL	41		37720

Total Subsoil Resource: 85560m³

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