



Agricultural Land Classification FERRY MOOR OCCS

	L	egend	
		Quality	Area (ha)
Grade 1	休	Excellent	Nil
Grade 2	sle	Very Good	Nil
Grade 3a		Good	15.2
Grade 3b		Moderate	27.0
Grade 4		Poor	0.9
Grade 5	*	Very Poor	Nil
		Agricultural land not surveyed	Nil
		Other land	1.1
		Boundary of survey area	
	Total ag	gricultural land area	43.1
	* Not pres	Total survey area	44.2

						100
0	100	200	300	400	500	600
1	1	1				

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.

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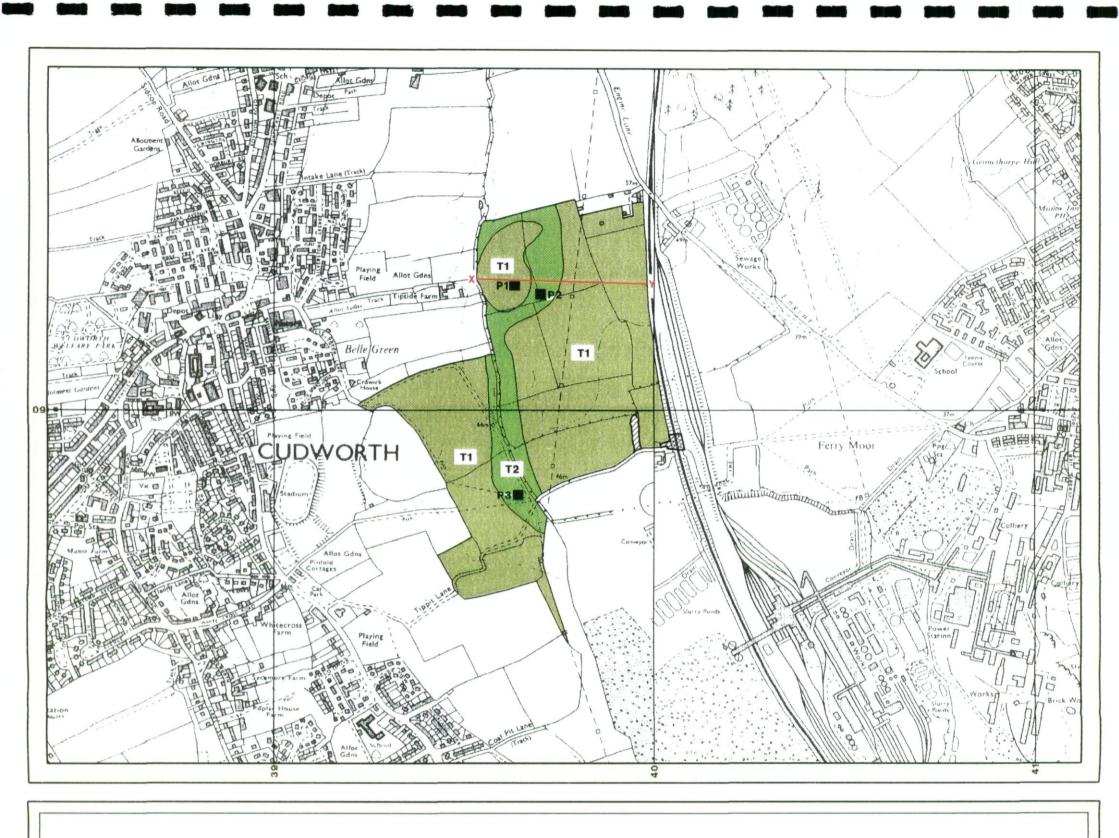
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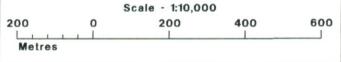


FERRY MOOR OCCS

Topsoil Resource Map

Unit	Soil Texture	Soil Min	Thickness Mean	(cm.) Max	Area (ha)	Volume' (OOOm3)
T1	Medium	20	25	30	36.6	91.5
T2	Heavy	10	20	30	7.3	14.6





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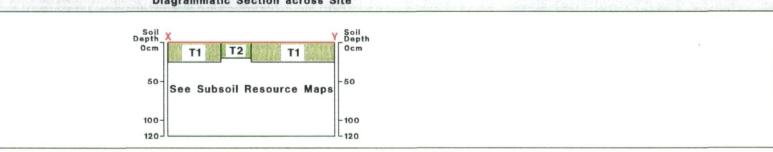
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Volume at Mean Soil Thickness.

Diagrammatic Section across Site





FERRY MOOR OCCS

Upper and Whole Subsoil Resource Map

Unit	Sail Texture	Mean Soil Thickness(cm.)	Area (ha)	Volume*
U1	Light∖ Medium	25	2.7	6.75
U2	Heavy	30	24.7	74.1
S1	Very Heavy	100	16.5	165

No Soil Resources	
Soil Pits	■ P1





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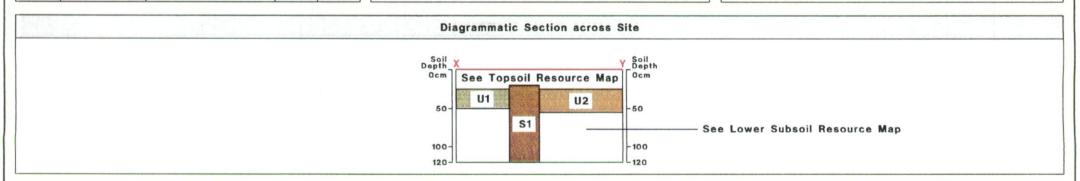
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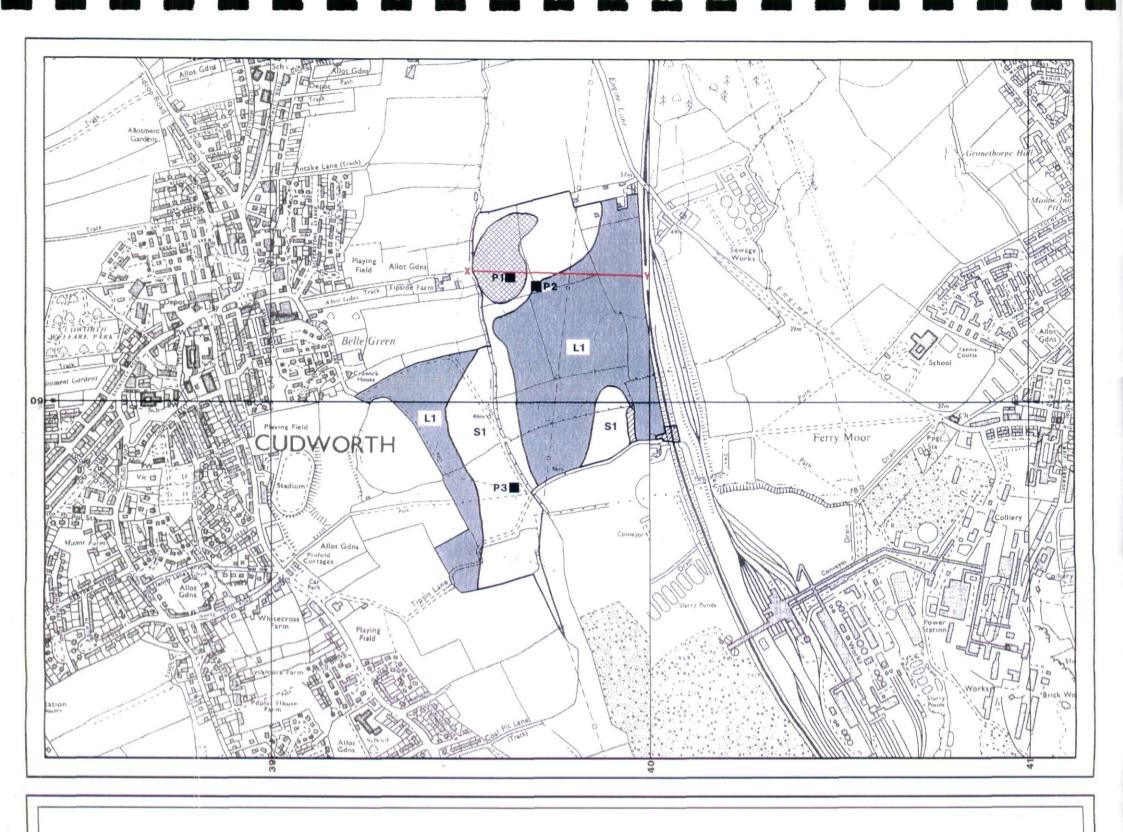
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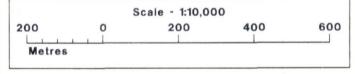


FERRY MOOR OCCS

Lower Subsoil Resource Map

Unit	Soil Texture	Thickness(cm.)	Area (ha)	Volume' (000m3)
L1	Very Heavy	40	24.7	98.8
		,		

No Soil Resources	
Weathering Sandstone	
Soil Pits	■ P1
See Upper\Whole Subsoil Resource map	S1



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