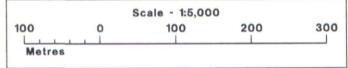


HOLLOW BANKS, SCORTON

Topsoil Resource Map

Unit	Soil Texture	Soil Min	Thickness Median	(cm.) Max	Area (ha)	Volume' (000m3)
T1	Light 1	25	30	40	8.8	26.4
Т2	Light 2	30	30	35	6.2	18.6

No Topsoil Resources	
Area affected by high levels of Lead, Zinc and Cadmium	
Soil Pits	■ P1
1 Moderately Stony	
2 Slightly Stony	



Ministry of Agriculture,
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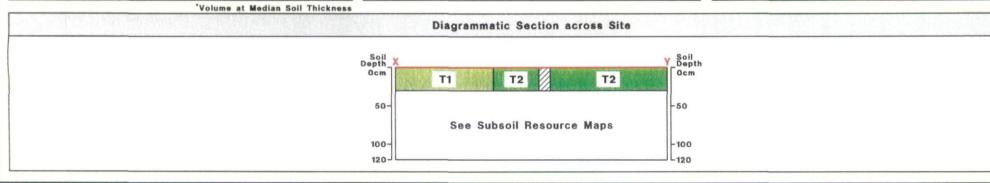
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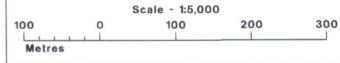


HOLLOW BANKS, SCORTON

Upper Subsoil Resource Map

Unit	Soil Texture	Mean Soil Thickness(cm.)	Area (ha)	Volume' (000m3)
S1	Light 1	88	8.8	77.4
U1	Light 2	47	6.5	30.6

No Upper Subsoil Resources	
Area affected by high levels of Lead, Zinc and Cadmium	
Soil Pits	■ P1
1 Very Stony	



2 Slightly Stony



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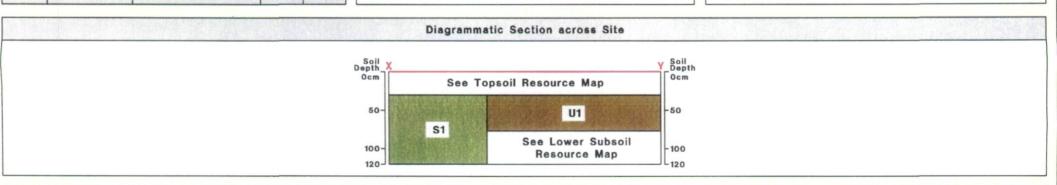
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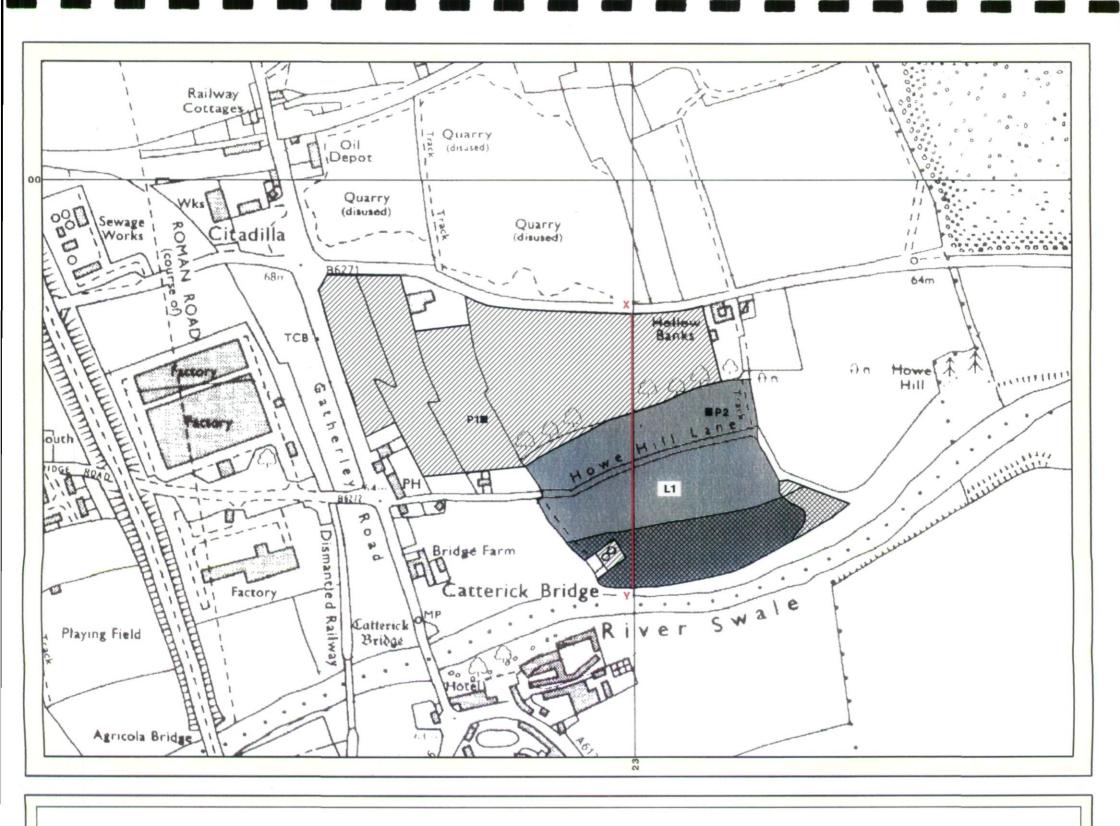
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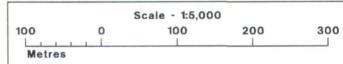


HOLLOW BANKS, SCORTON

Lower Subsoil Resource Map

Unit	Sail Texture	Mean Soil Thickness(cm.)	Area (ha)	Volume' (000m3
L1	Light	42	6.5	27.3

■ P1

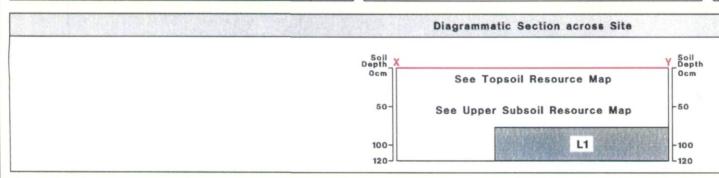


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Agricultural Land Classification

HOLLOW BANKS

SCORTON

Legend					
	Quality	Area (ha)			
	F	Nil			
	Excellent	NII			
	Very Good	3.9			
*	Good	Nil			
	Moderate	10.7			
*	Poor	Nil			
*	Very Poor	Nil			
	Agricultural land not surveyed	Nil			
	Other land	0.8			
	Boundary of survey area				
Total agricultural land area					
Total survey area					
	Total agr	Excellent Very Good Good Moderate Poor Very Poor Agricultural land not surveyed Other land Boundary of survey area Total agricultural land area			

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

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