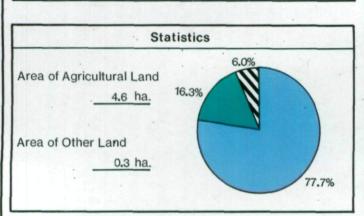


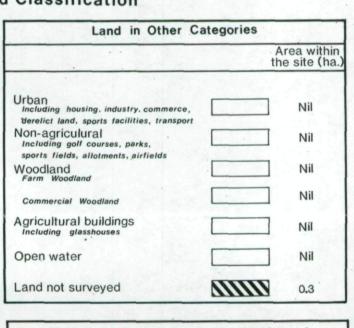
## **Proposed Borrow Pit**

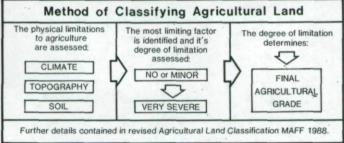
**Agricultural Land Classification** 

Agricultural Land				
Agricultural Grades	Agricultural Land Quality	Area within the site (ha.)		
GRADE 1	Excellent	Nil		
GRADE 2	Very Good	3.8		
GRADE 3 Sub Grade 3a	Good	0.8		
Sub Grade 3b	Moderate	Nil		
GRADE 4	Poor	Nil		
GRADE 5	Very Poor	Nil		



			S	CALE	1:2,	500				
50		0	20	40	60	80	100	120	140	160
	_	_	1	1	_1	1	1	_1	1	1
Metres										





MAFF Ministry of Agriculture, Fisheries and Food.



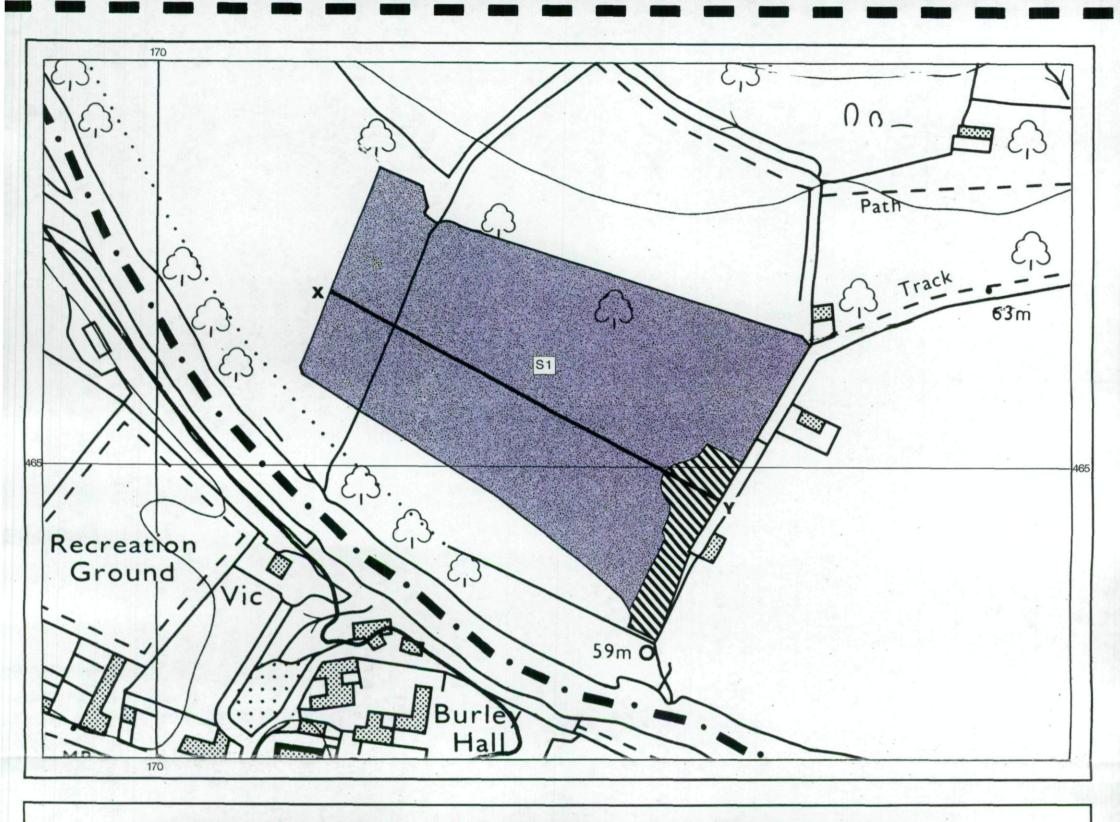
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1:10,000

SOURCE MAPS

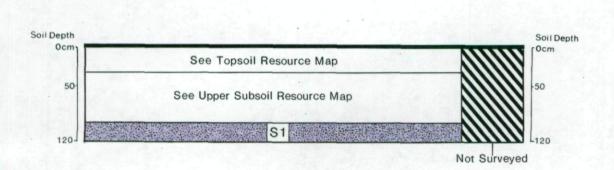
SE 14 NE

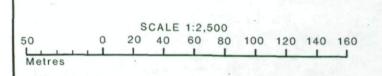


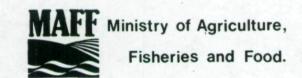
**Proposed Borrow Pit** 

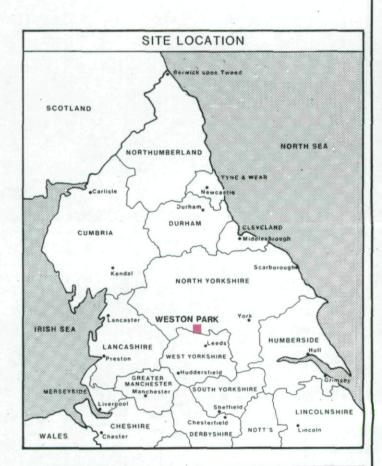
## Lower Subsoil Resource Map

Unit	Soil Texture	Mean Soil Thickness(cm)	Area (ha)	Volume (000m³)
S1	Light, very stony	25	4.6	11.5

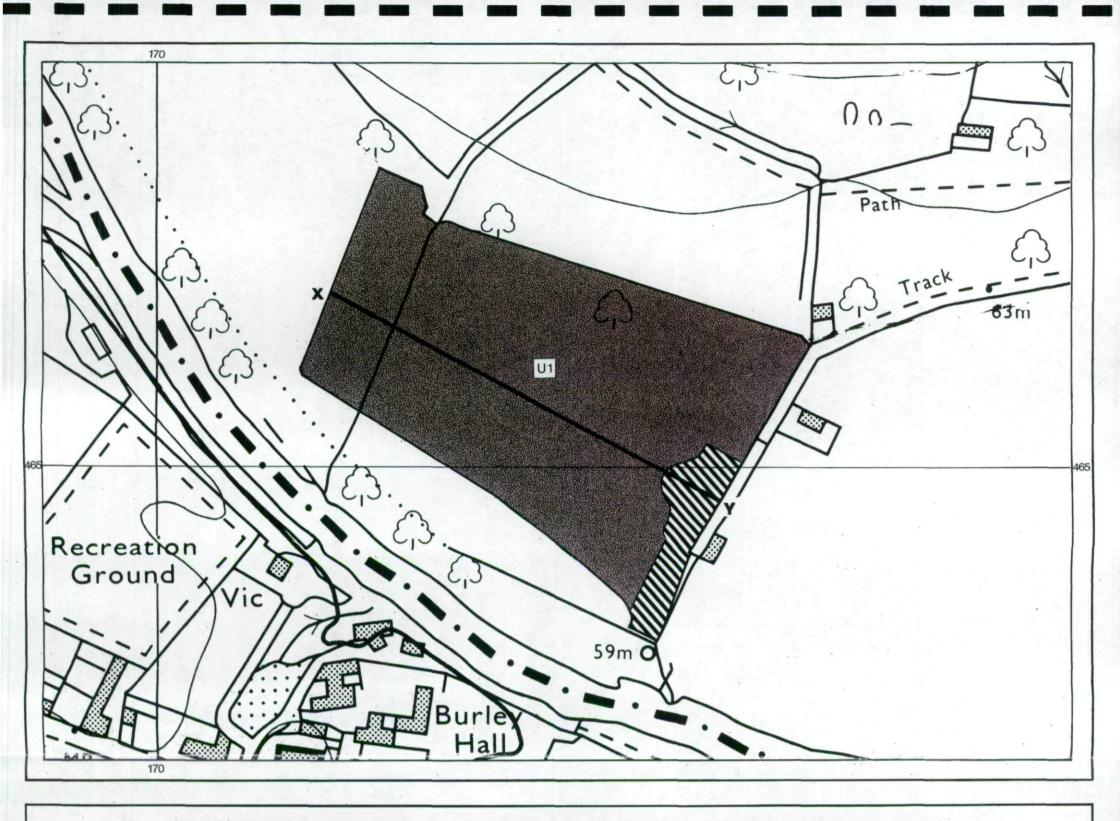








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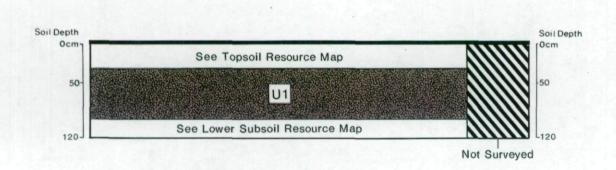


**Proposed Borrow Pit** 

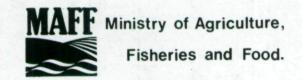
### **Upper Subsoil Resource Map**

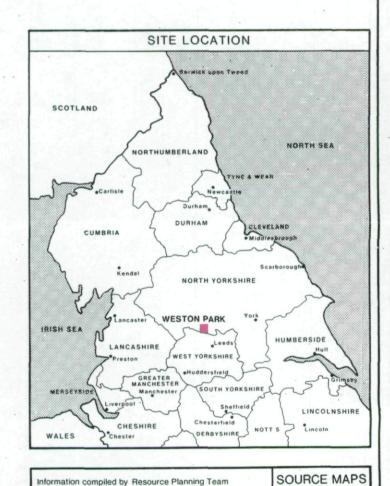
Ünit	Soil Texture	Soil Thickness(cm.) Min.   Mean   Max.					
U1	Medium (with heavy lenses)	0	65	100	4.6	29.9	

\*1 Volume at mean unit thickness-



SCALE 1:2,500 50 0 20 40 60 80 100 120 140 160 Metres





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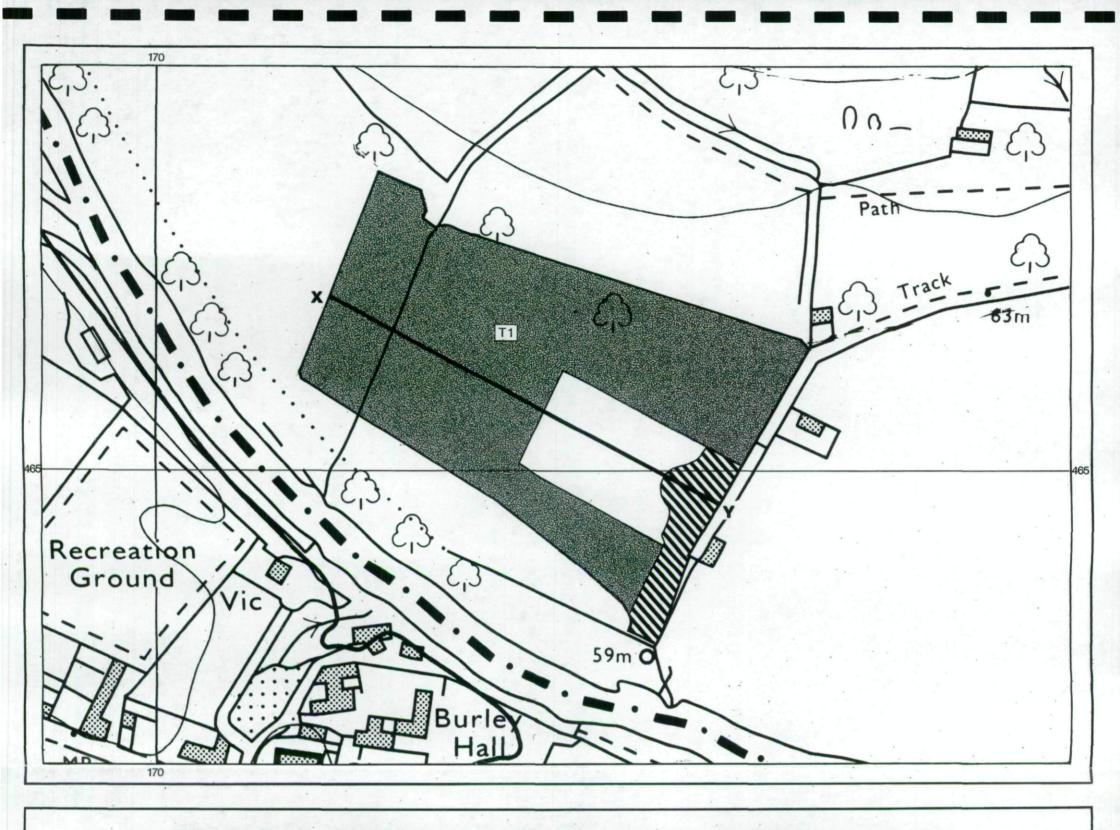
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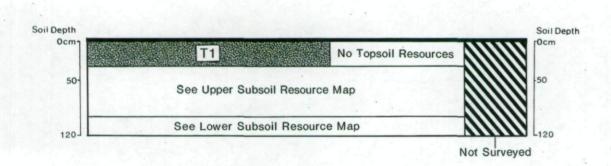


**Proposed Borrow Pit** 

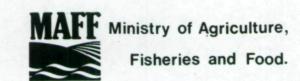
### **Topsoil Resource Map**

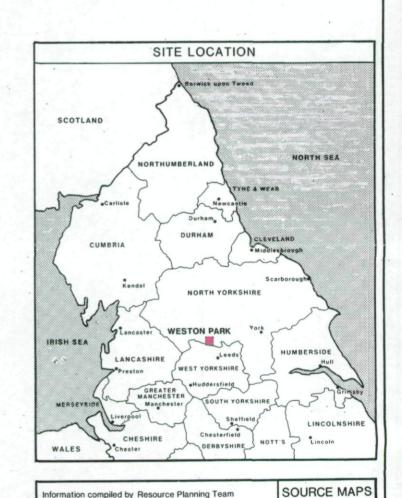
Unit	Soil Texture		Soil Thickness(cm.) Min.   Mean   Max.			
T1	Medium	20	30	35	3.9	11.7

\*1 Volume at mean unit thickness-



SCALE 1:2,500 50 0 20 40 60 80 100 120 140 160 Metres





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