

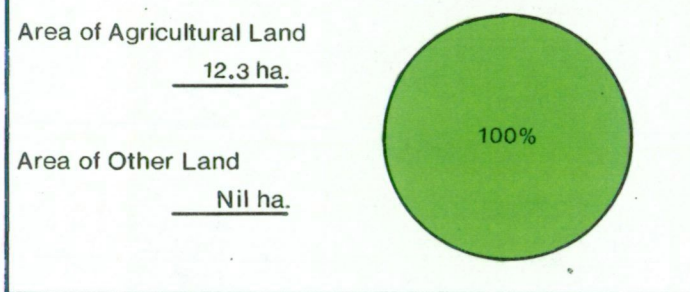
BURNHOUSE O.C.C.S. Proposed Mineral Extraction Site

Agricultural Land Classification

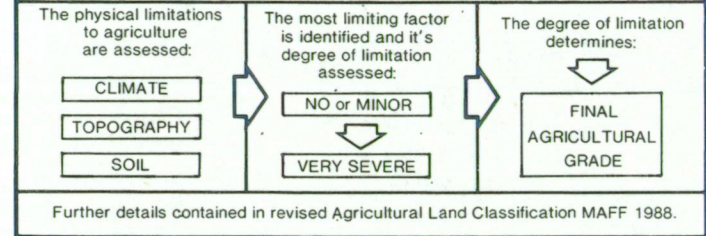
Agricultural Land		
Agricultural Grades	Agricultural Land Quality	Area within the site (ha.)
GRADE 1	Excellent	Nil
GRADE 2	Very Good	Nil
GRADE 3	Good	Nil
	Moderate	12.3
GRADE 4	Poor	Nil
GRADE 5	Very Poor	Nil

Land in Other Categories		Area within the site (ha.)
Urban <i>Including housing, industry, commerce, derelict land, sports facilities, transport</i>		Nil
Non-agricultural <i>Including golf courses, parks, sports fields, allotments, airfields</i>		Nil
Woodland <i>Farm Woodland</i>		Nil
Commercial Woodland		Nil
Agricultural buildings <i>Including glasshouses</i>		Nil
Open water		Nil
Land not surveyed		Nil

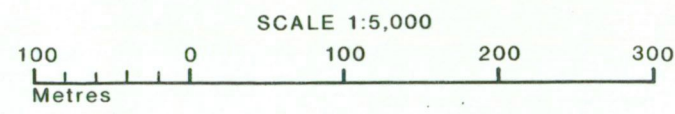
Statistics



Method of Classifying Agricultural Land



MAFF Ministry of Agriculture, Fisheries and Food.



Information compiled by Resource Planning Team
ADAS Statutory Group Leeds.

Map produced by Resource Planning Cartographic Unit.

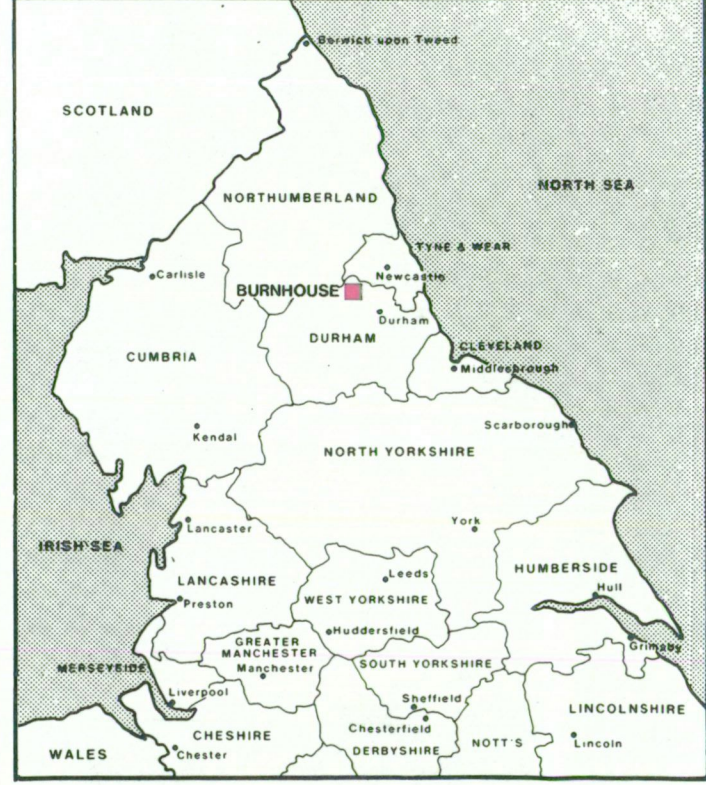
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SITE LOCATION



AGRICULTURAL LAND

NON-AGRICULTURAL LAND

Grade 1

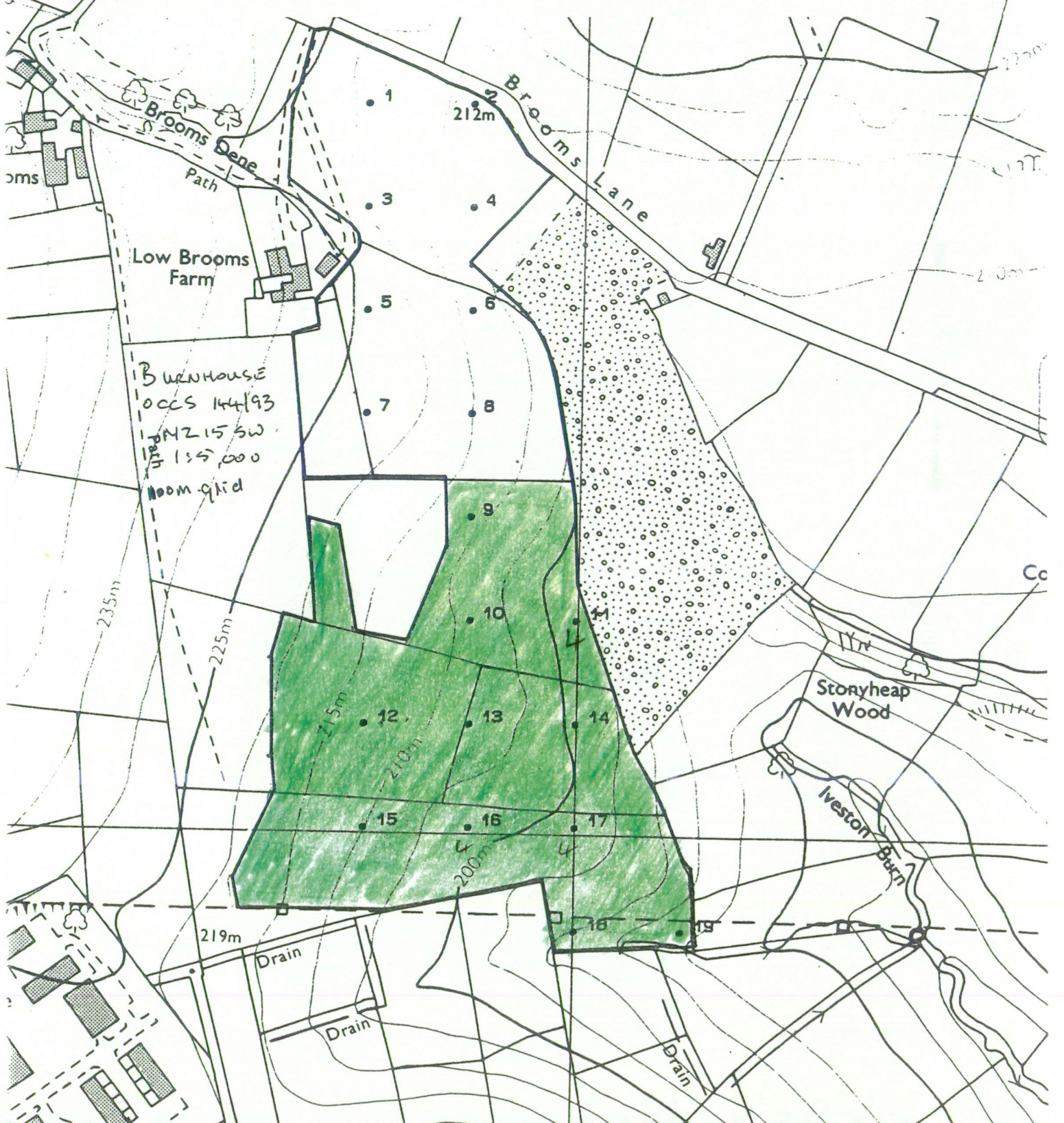
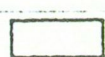
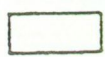
Grade 2

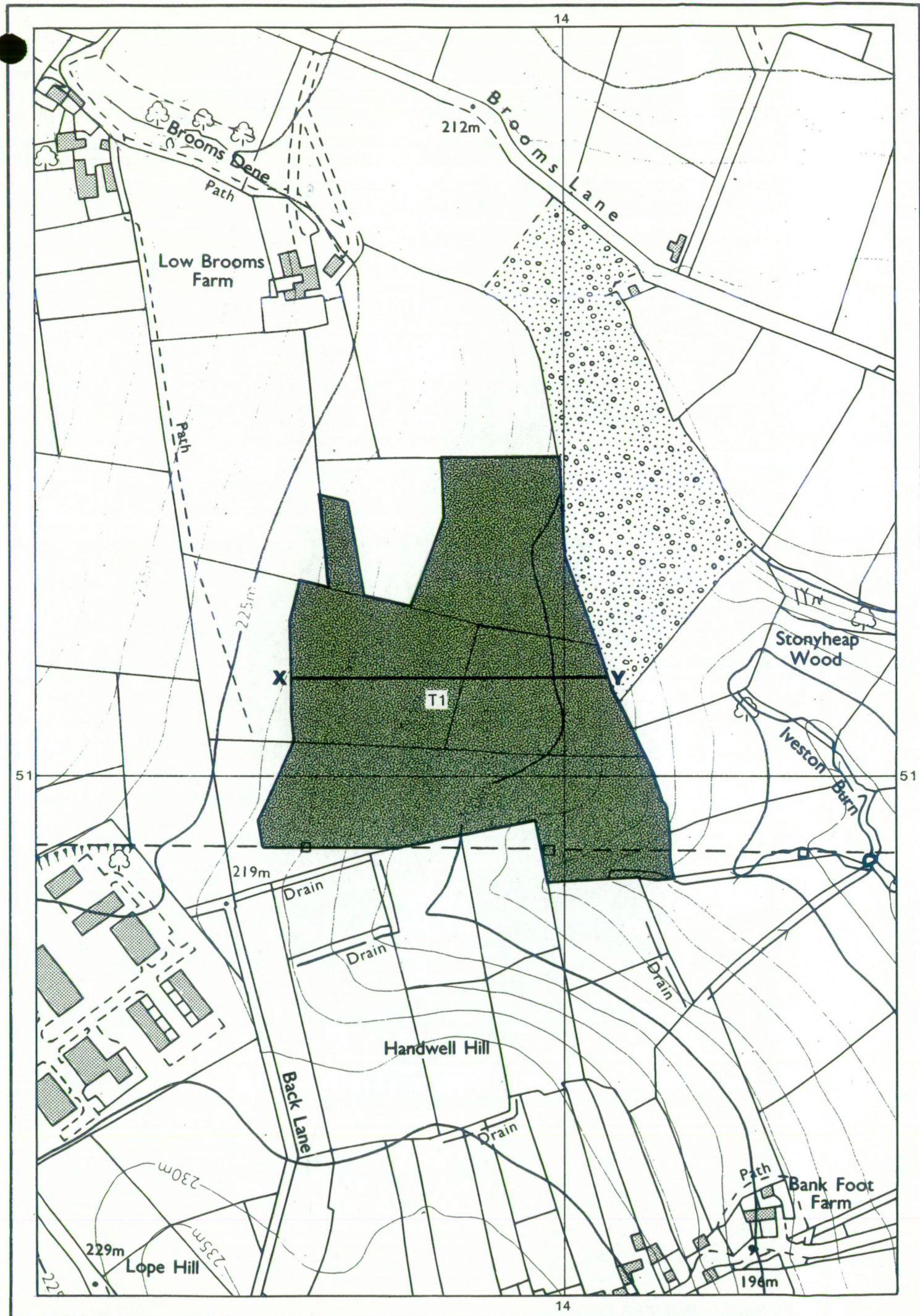
Sub-Grade 3a

Sub-Grade 3b

Grade 4

Grade 5



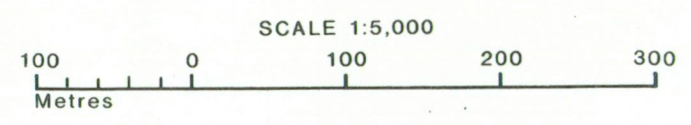
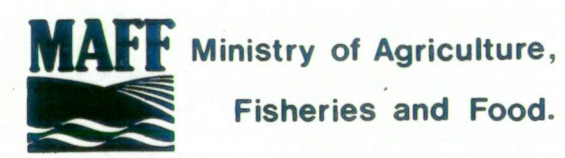
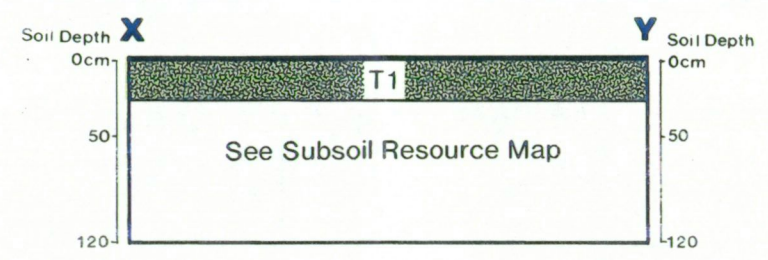


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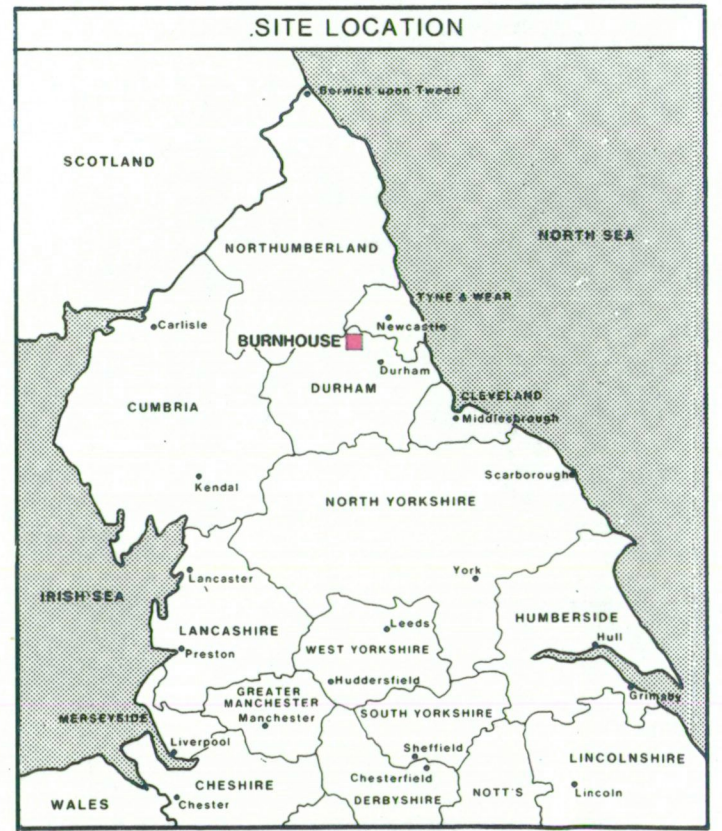
Topsoil Resource Map

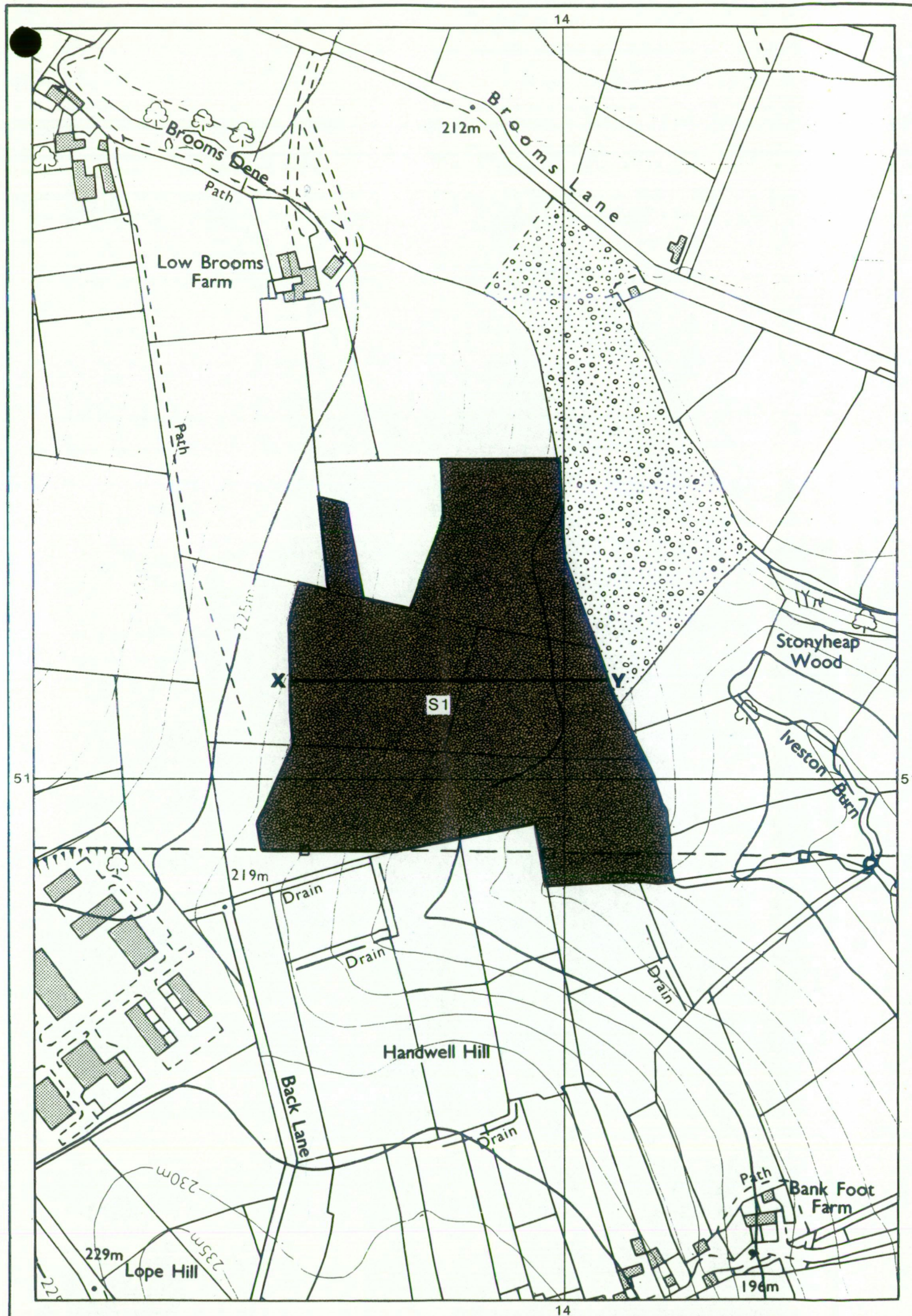
Unit	Soil Texture	Soil Thickness(cm)			Area (ha)	Volume ^{*1} (000m ³)
		Min.	Median	Max.		
T1	Medium/Heavy	20	25	30	12.3	30.75

*1 Volume at median unit thickness.



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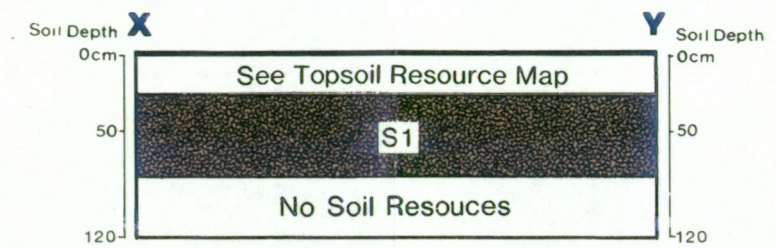




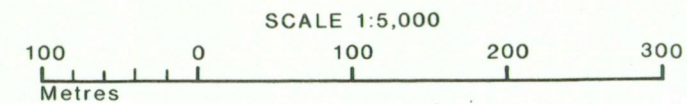
BURNHOUSE O.C.C.S. Proposed Mineral Extraction Site

Subsoil Resource Map

Unit	Soil Texture	Mean Soil Thickness(cm)	Area (ha)	Volume (000m ³)
S1	Heavy	55	12.3	67.65



MAFF Ministry of Agriculture,
Fisheries and Food.



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