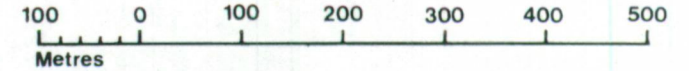


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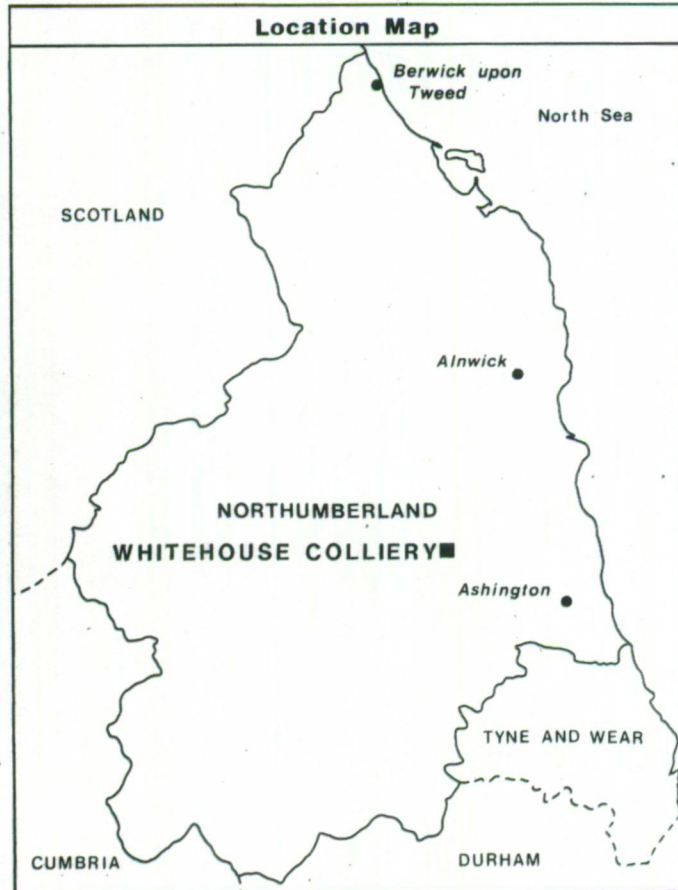
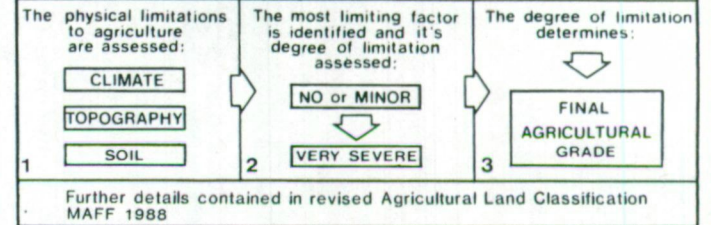
## Proposed Opencast Coal Site

### Agricultural Land Classification

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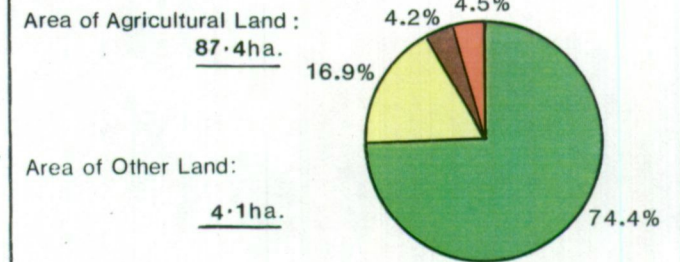


#### Method of Classifying Agricultural Land



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	68.1
Grade 4		Poor	15.5
Grade 5		Very Poor	3.8

#### Statistics



#### 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>		4.1
Woodland <i>Farm woodland</i>		Nil
<i>Commercial woodland</i>		Nil
Agricultural buildings <i>Including glasshouses</i>		Nil
Open water		Nil
Land not surveyed		Nil



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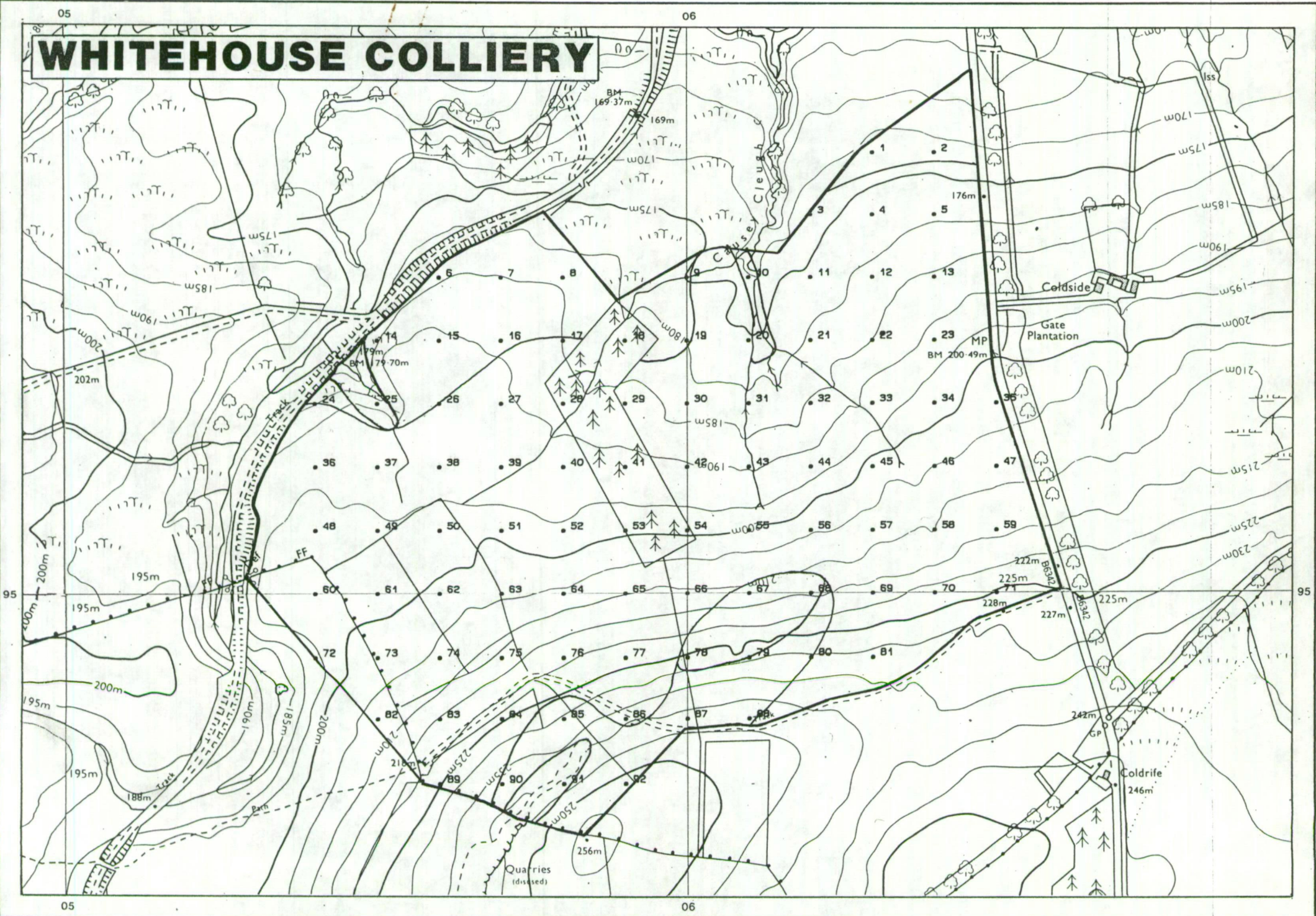
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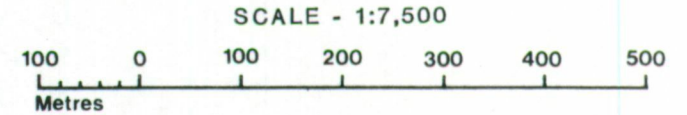
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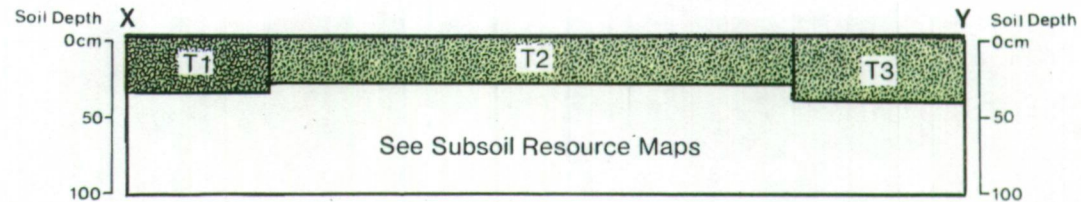
## Proposed Opencast Coal Site

### Topsoil Resource Map

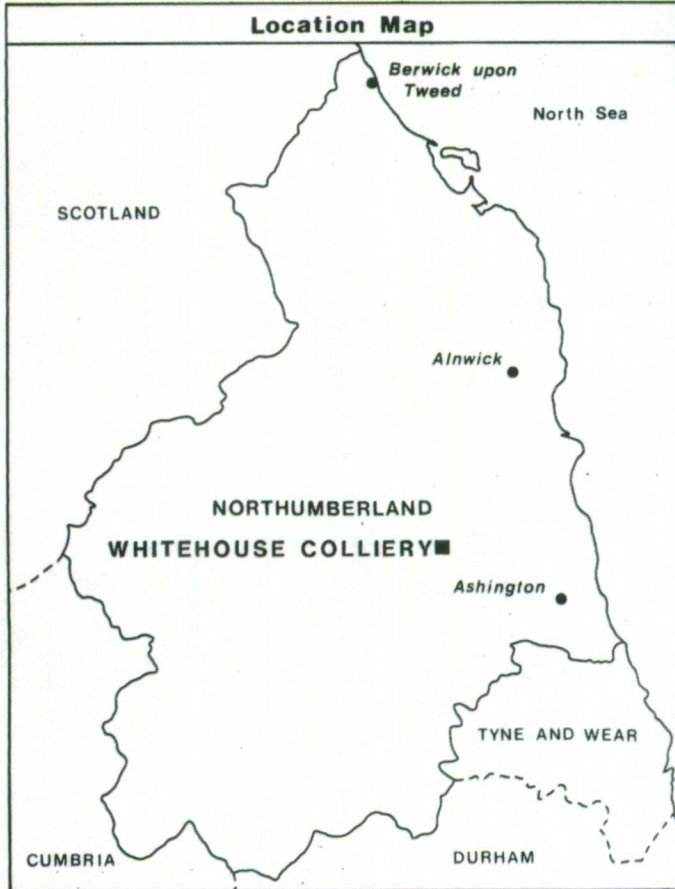


Unit	Soil Texture	Soil Thickness(cm.)			Area (ha.)	Volume* <sup>1</sup> (000m <sup>3</sup> )
		Min.	Mean	Max.		
T1	Medium	10	25	30	19.1	47.75
T2	Light	10	20	25	55.8	111.60
T3	Light	10	30	40	16.6	49.80

\*<sup>1</sup>Volume at Mean Soil Thickness



Location Map

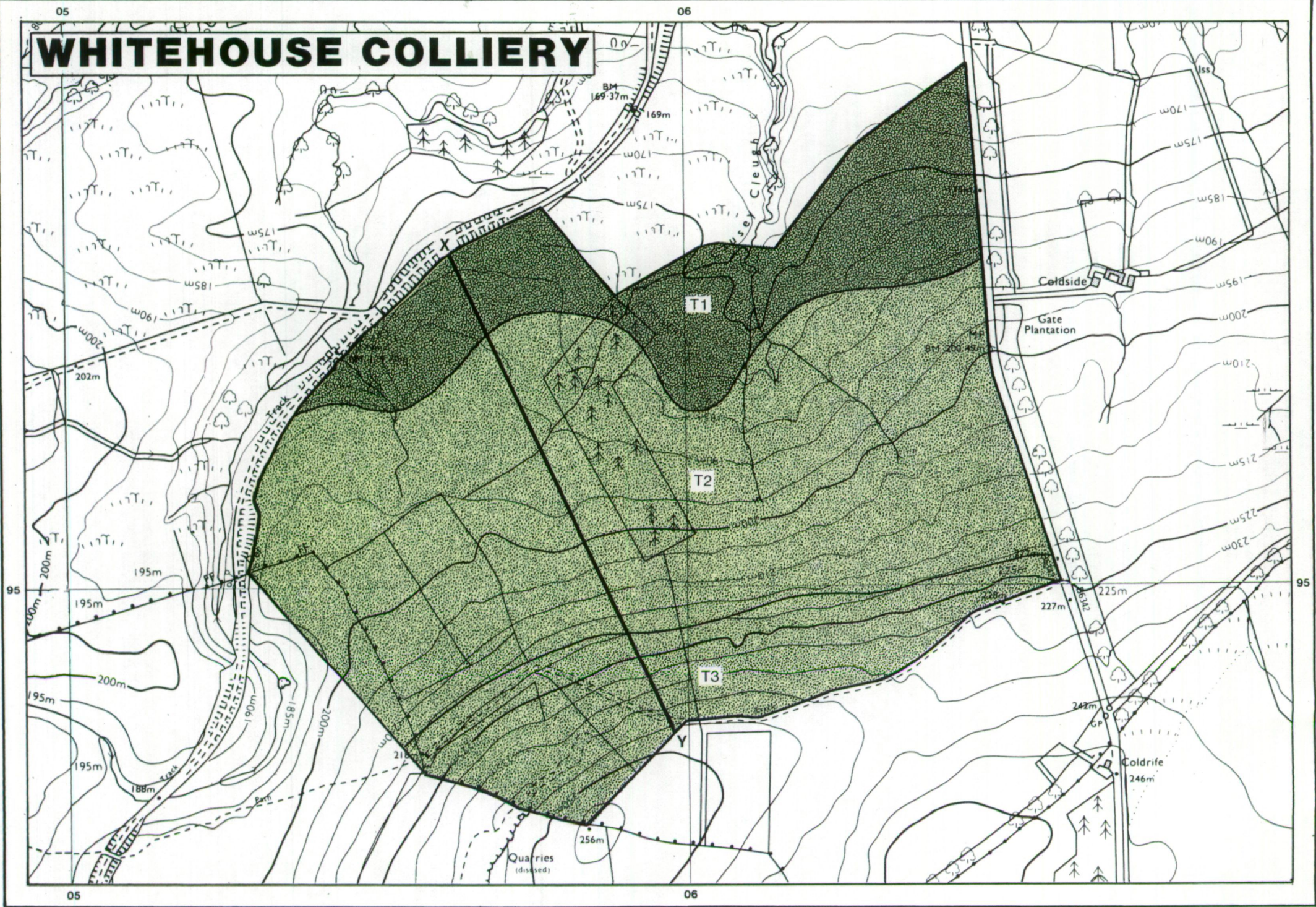


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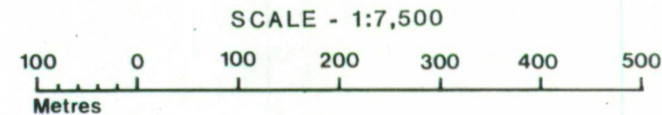
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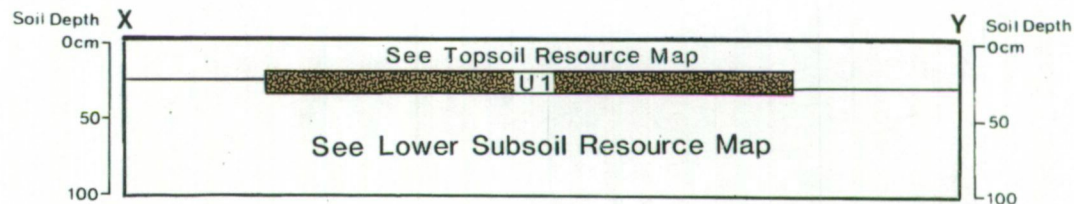
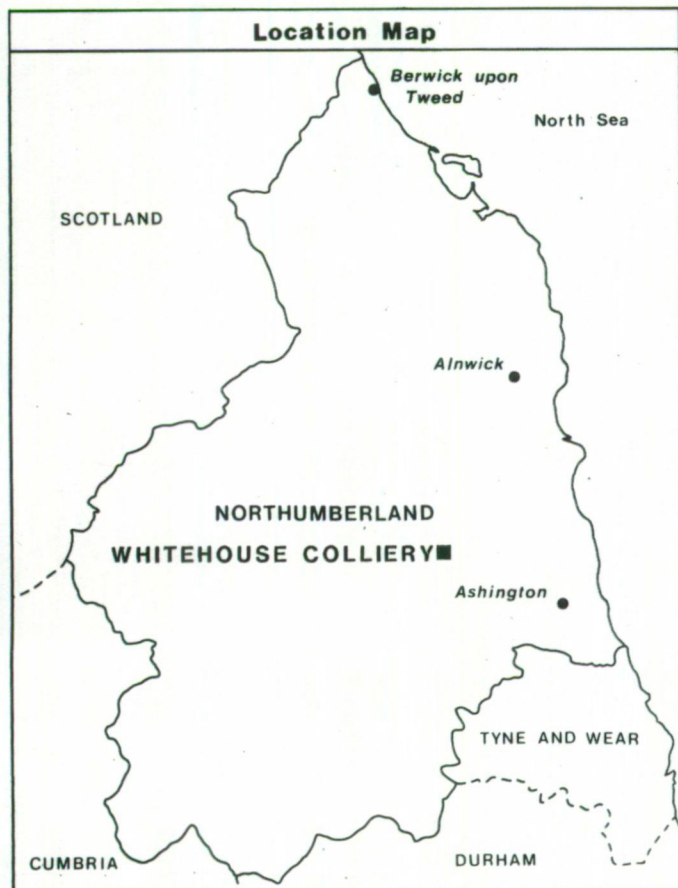
# WHITEHOUSE COLLIERY

## Proposed Opencast Coal Site

# Upper Subsoil Resource Map



Unit	Soil Texture	Mean Soil Thickness(cm)	Area (ha)	Volume (000m <sup>3</sup> )
U1	Medium	15	55.80	83.70



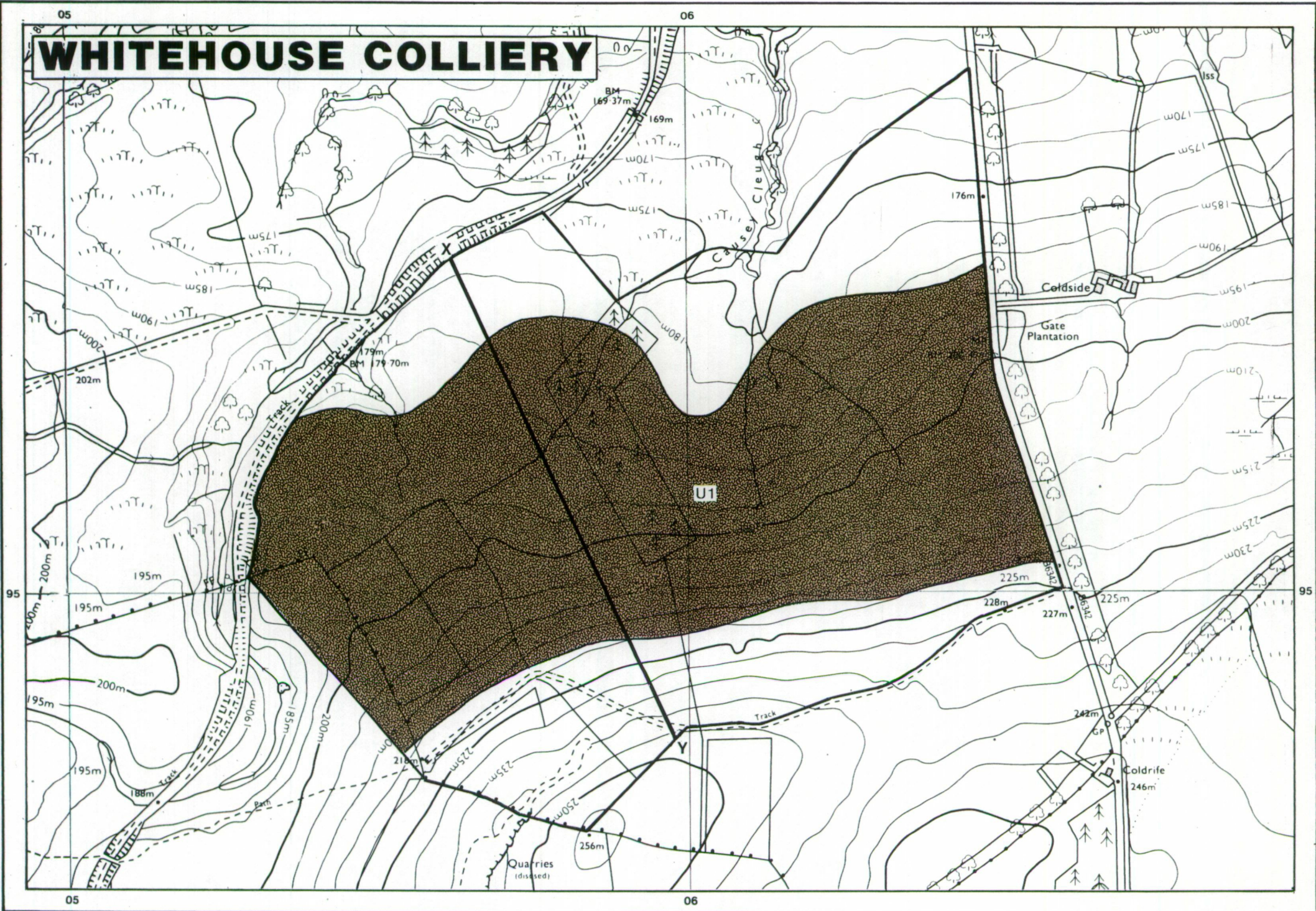
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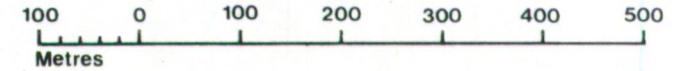


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## Proposed Opencast Coal Site

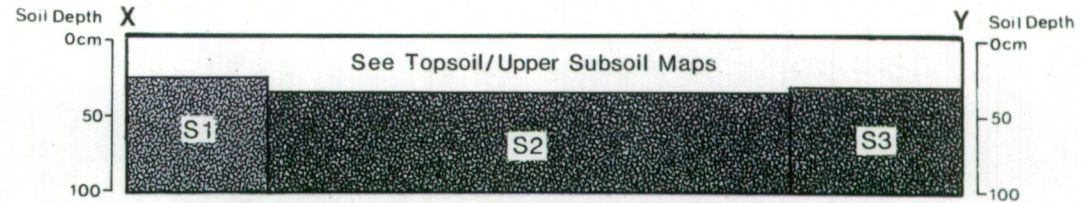
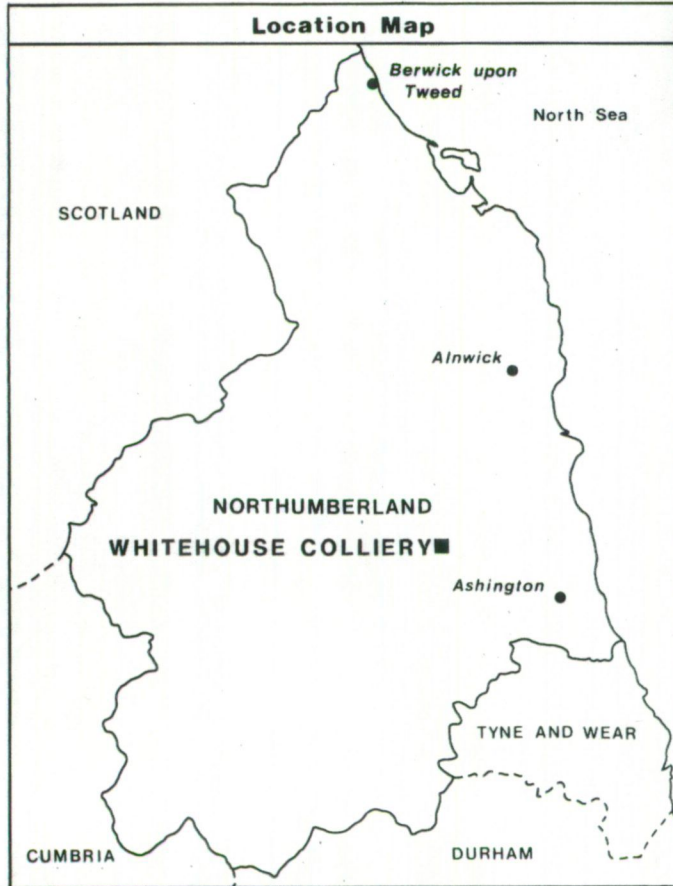
# Lower Subsoil Resource Map

SCALE - 1:7,500



Unit	Soil Texture	Mean Soil Thickness(cm)	Area (ha)	Volume (000m <sup>3</sup> )
S1	Heavy	75	19.10	143.25
S2	Heavy	65	55.80	362.70
S3	Medium/ Light	60	16.60	99.60

\* Rock common below 90cm. from surface



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