










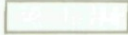
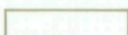
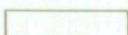
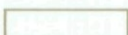
SEGhill

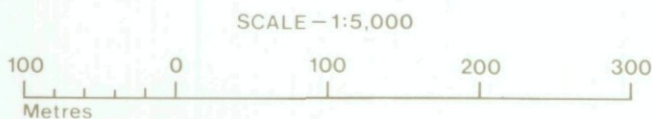
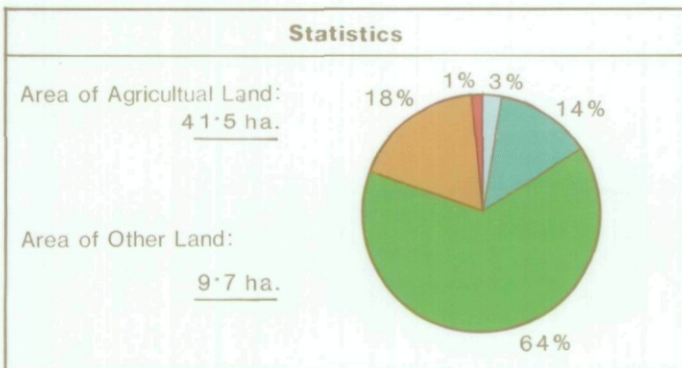
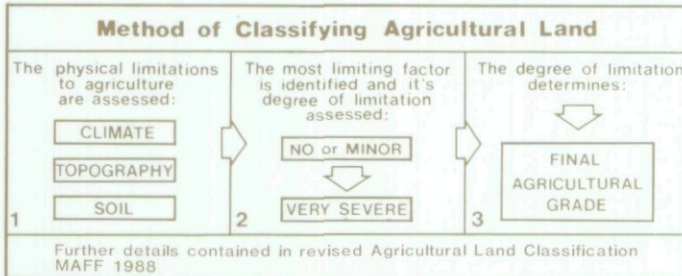
SEGHILL

Proposed Waste Disposal Site

Agricultural Land Classification

Agricultural Land			
Agricultural Grades		Agricultural Land Quality	Area within the site (ha.)
Grade 1		Excellent	Nil
Grade 2		Very Good	1.4
Grade 3		Good	7.4
	Sub-Grade 3a		
Grade 4		Moderate	32.7
	Sub-Grade 3b		
Grade 5		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>		0.5
Non-agricultural <i>Including golf courses, parks, sports fields, allotments, airfields.</i>		9.2
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



Information compiled by Resource Planning Group, Farm and Countryside Service, Leeds R.O.
Map produced by Resource Planning Cartographic Unit.
Project Number 3/89

Ordnance Survey maps reproduced with the permission of the Controller, H.M.S.O.

© Crown Copyright Reserved 1989

SOURCE MAPS

1:10,000

NZ 27 SE NZ 37 SW



Ministry of Agriculture,
Fisheries and Food.



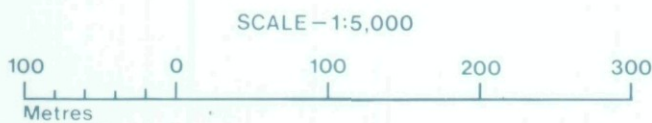
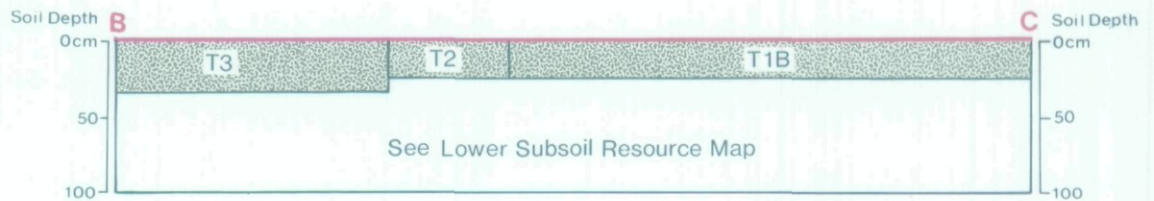
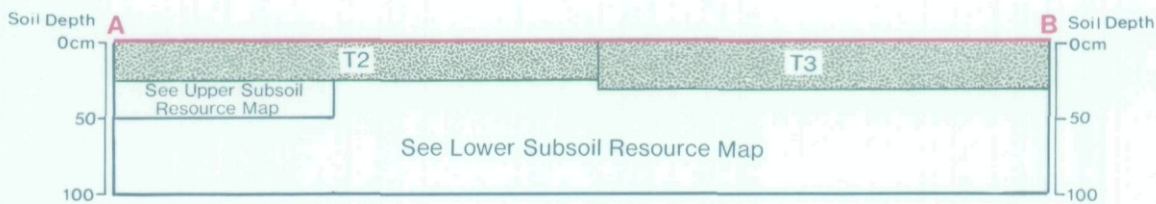
SEGHILL

SEGHILL

Proposed Waste Disposal Site

Topsoil Resource Map

Unit	Soil Texture	Soil Thickness(cm.)			Area (ha.)	Volume (000m ³)
		Min.	Median	Max.		
T1A	Medium/Heavy	20	25	38	5.6	14.00
T1B	Medium/Heavy	25	25	35	7.1	17.80
T2	Medium	25	25	35	21.5	53.75
T3	Medium/Heavy	25	30	45	7.3	21.90



Ministry of Agriculture,
Fisheries and Food.

Information compiled by Resource Planning Group,
Farm and Countryside Service, Leeds R.O.
Map produced by Resource Planning Cartographic Unit,
Project Number 3/89

Ordnance Survey maps reproduced with the
permission of the Controller, H.M.S.O.

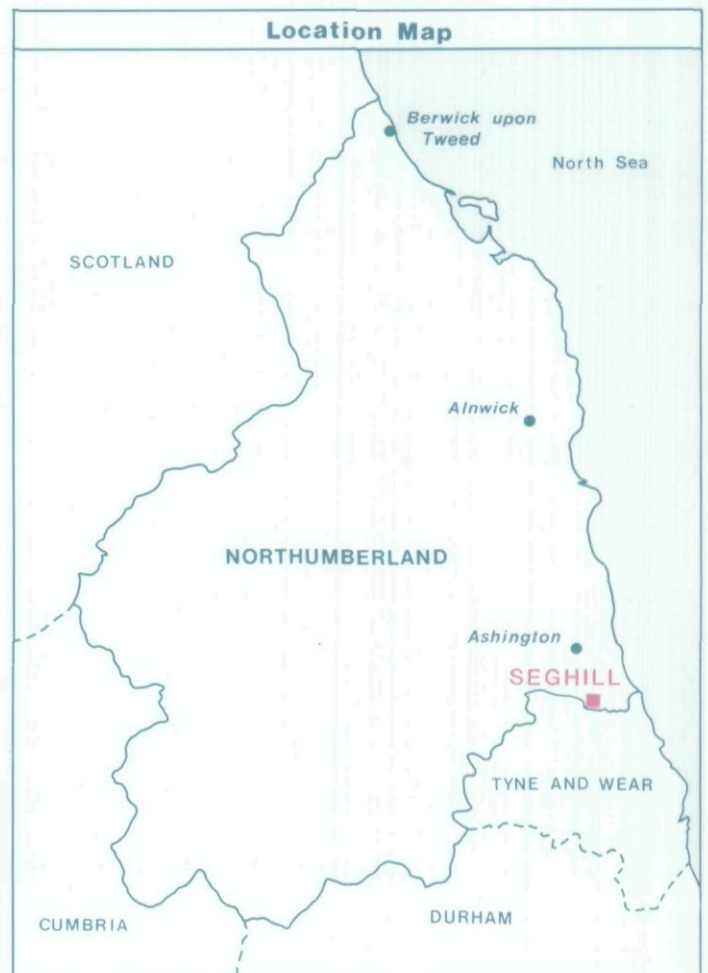
© Crown Copyright Reserved 1989

SOURCE MAPS

1:10,000

NZ 27 SE

NZ 37 SW



33m

FB Pipes

Pulverising Plant

U1B

30m

Path

35m

Path

74

74

Path

37m

Shafts (disused)

U1A

50m

55m

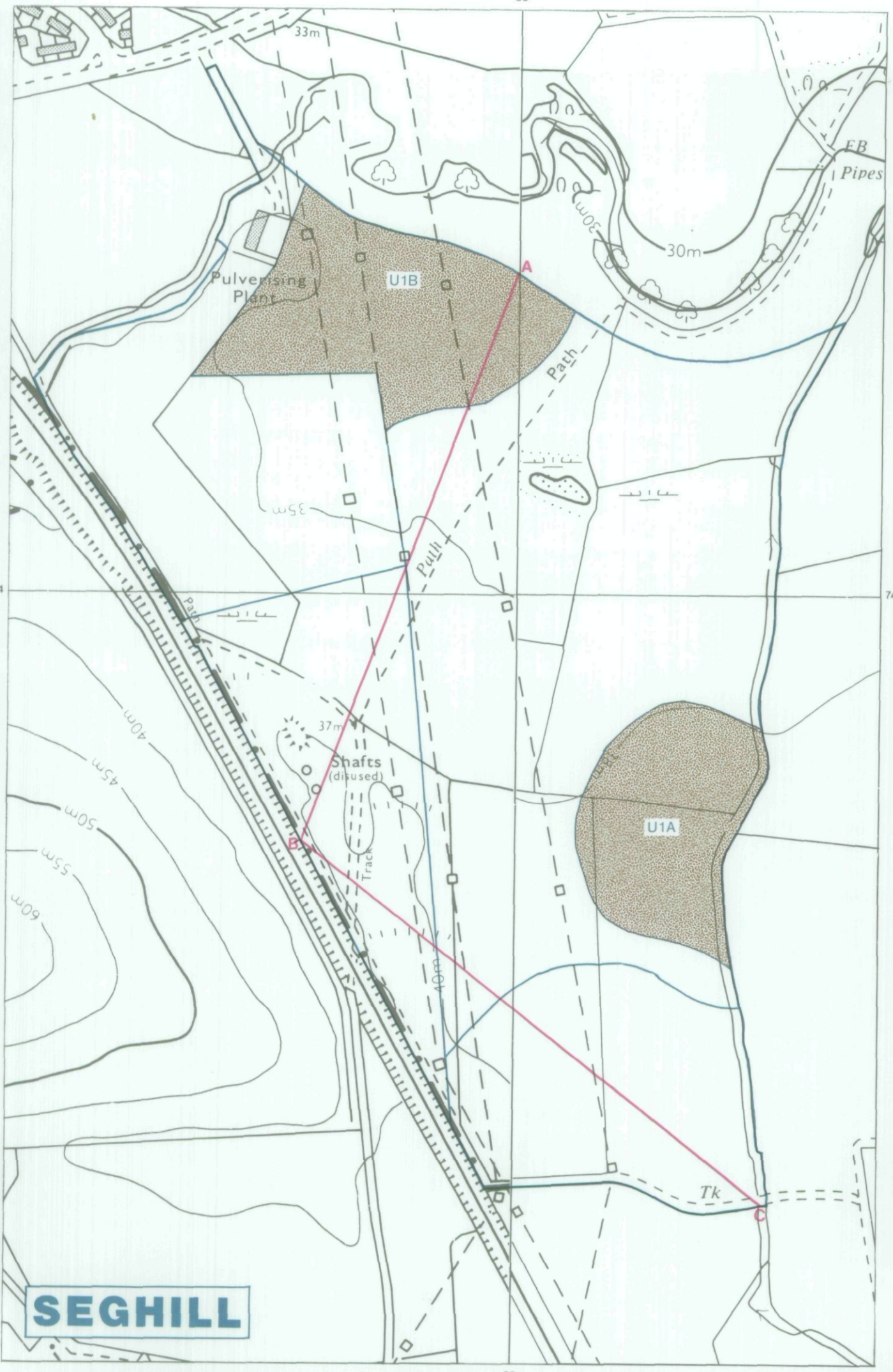
60m

Track

40m

Tk

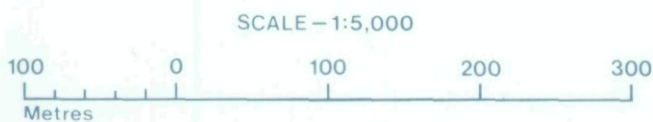
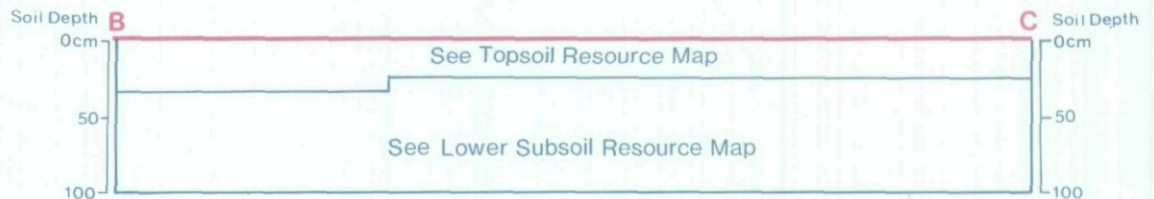
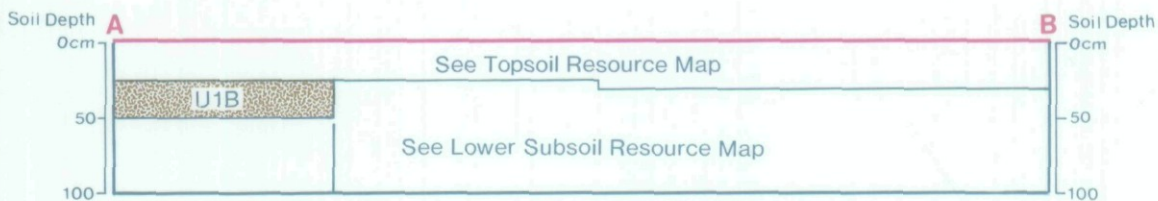
SEGHILL



SEGHILL

Proposed Waste Disposal Site Upper Subsoil Resource Map

Unit	Soil Texture	Mean Soil Thickness(cm)	Area (ha)	Volume (000m ³)
U1A	Medium/Light	25	3.3	8.25
U1B	Medium/ Light	25	4.9	12.25



Ministry of Agriculture,
Fisheries and Food.



Information compiled by Resource Planning Group,
Farm and Countryside Service, Leeds R.O.
Map produced by Resource Planning Cartographic Unit.
Project Number 3/89

Ordnance Survey maps reproduced with the
permission of the Controller, H.M.S.O.

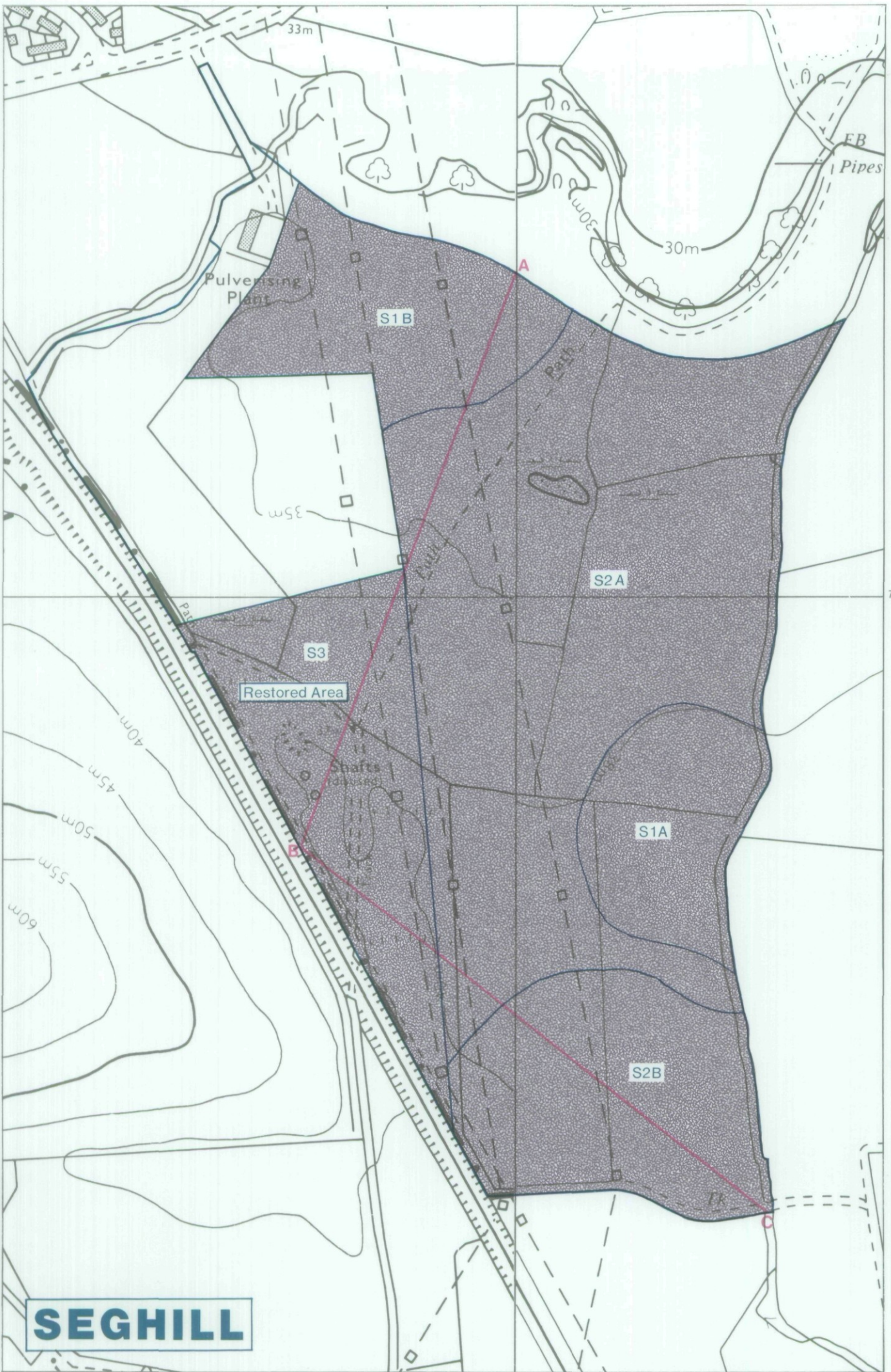
© Crown Copyright Reserved 1989

SOURCE MAPS

1:10,000

NZ 27 SE

NZ 37 SW

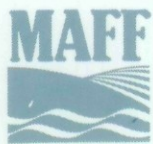
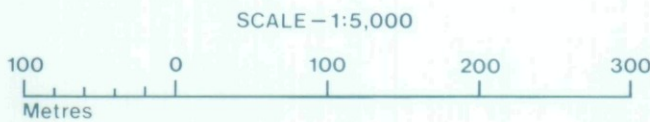
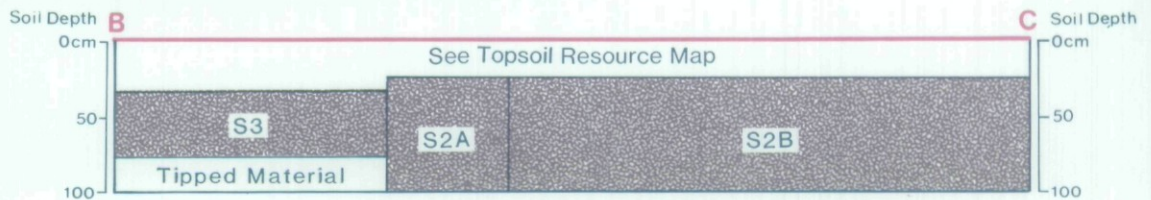
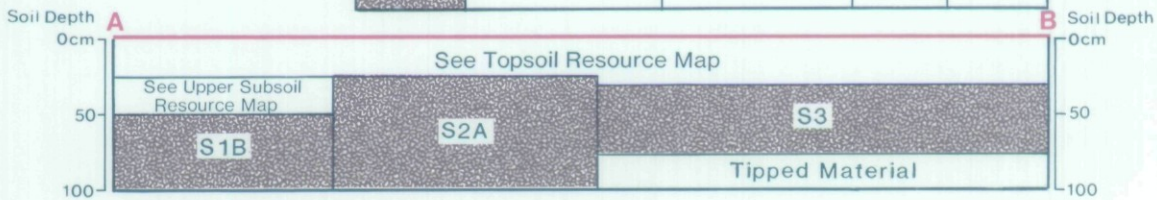


SEGHILL

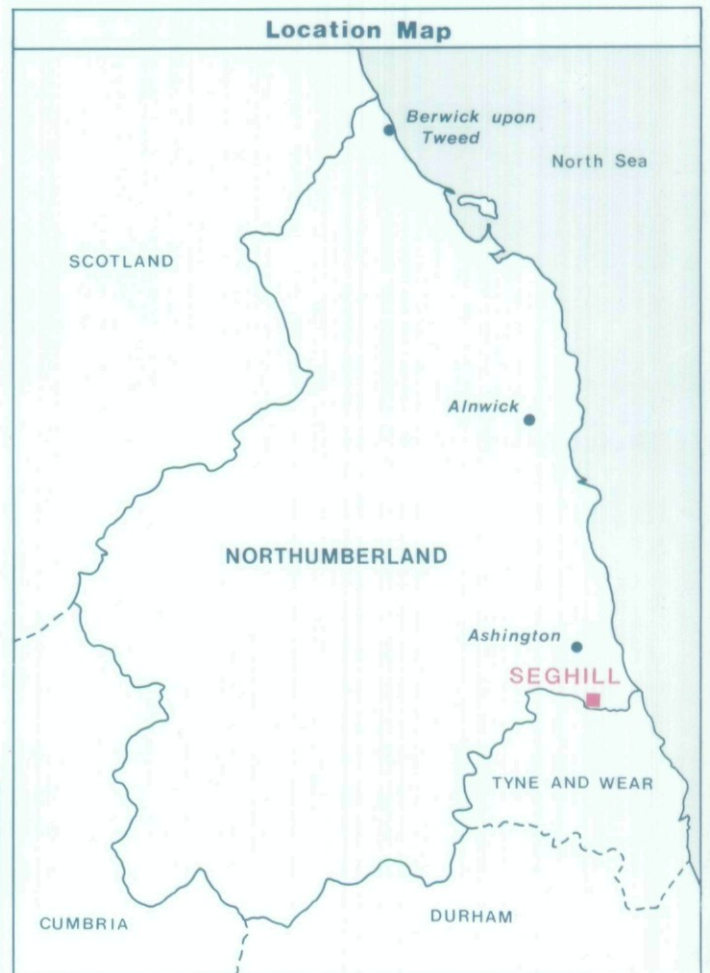
SEGHILL

Proposed Waste Disposal Site Lower Subsoil Resource Map

Unit	Soil Texture	Mean Soil Thickness(cm)	Area (ha)	Volume (000m ³)
S1A	Heavy	50	3.3	16.50
S1B	Heavy	50	4.9	24.50
S2A	Heavy	75	18.9	141.75
S2B	Heavy	70	7.1	49.70
S3	Heavy	70	7.3	51.10



Ministry of Agriculture,
Fisheries and Food.



Information compiled by Resource Planning Group,
Farm and Countryside Service, Leeds R.O.
Map produced by Resource Planning Cartographic Unit.
Project Number 3/89

Ordnance Survey maps reproduced with the
permission of the Controller, H.M.S.O.

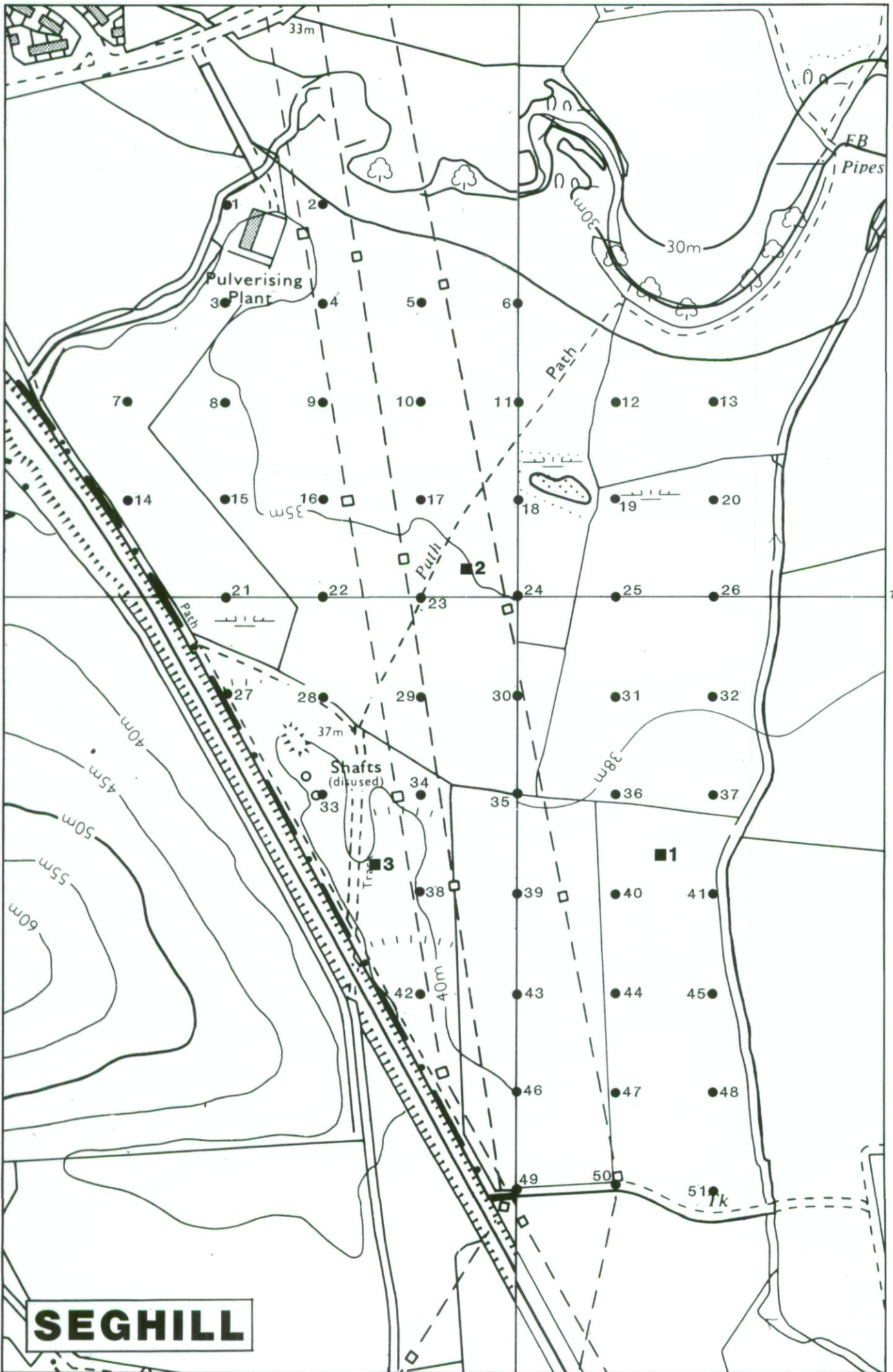
© Crown Copyright Reserved 1989

SOURCE MAPS

1:10,000

NZ 27 SE

NZ 37 SW



SEGHILL

