










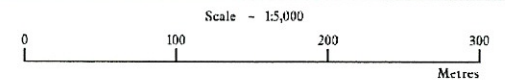
# Provisional Agricultural Land Classification

Survey of Restored Land  
HEDLEY LANE

Soil replacement was completed in June 1994  
The site has not completed Statutory Aftercare.  
**ALL GRADES ARE THEREFORE PROVISIONAL.**

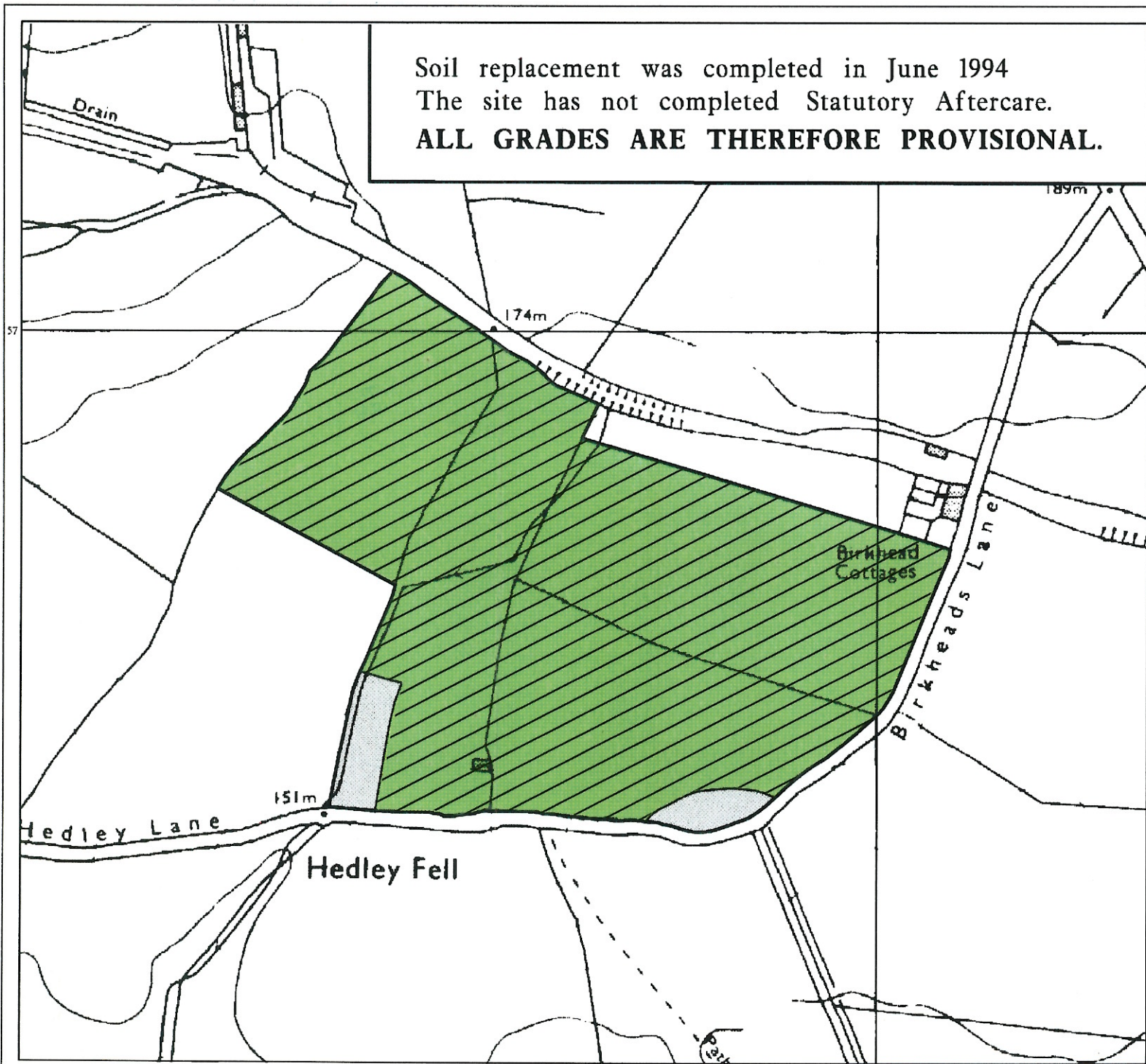
## Legend

Provisional Grades	A.L.C.	Quality	Area (ha)
Grade 1		Excellent	Nil
Grade 2		Very Good	Nil
Grade 3a		Good	Nil
Grade 3b		Moderate	17.8
Grade 4		Poor	Nil
Grade 5		Very Poor	Nil
		Agricultural land not surveyed	Nil
		Other land	0.8
 Boundary of survey area			
Total agricultural land area			17.8
Total survey area			18.6
* Not present within survey area			

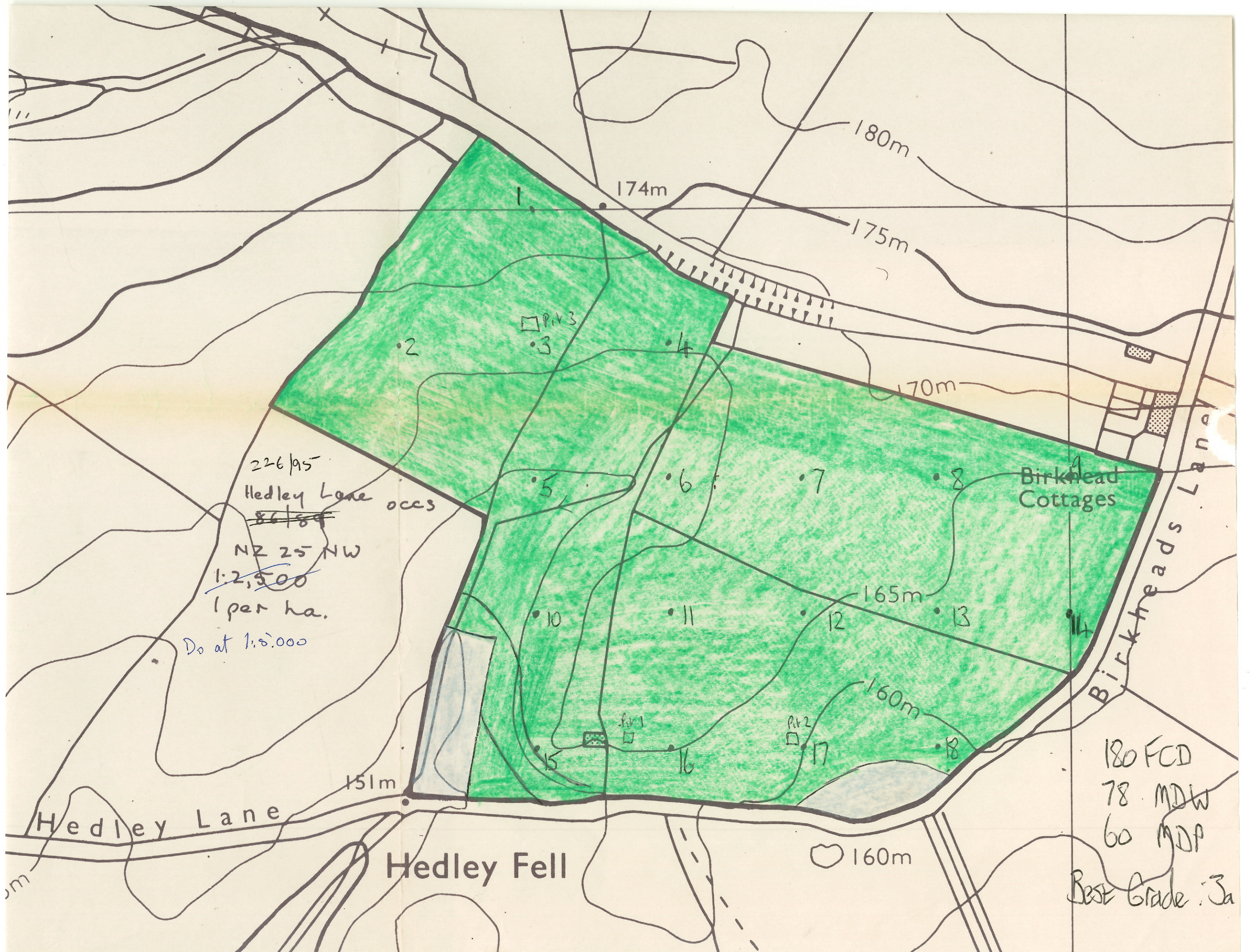


Further details contained in MAFF (1988) Agricultural Land Classification of England and Wales - Revised guidelines and criteria for grading the quality of agricultural land. MAFF (publications), London SE99 7TP. The information is accurate at base map scale but any enlargement would be misleading. Reproduction in whole or in part by any means is prohibited without the prior permission of MAFF.

Surveyed and drawn by the Resource Planning Team, ADAS Statutory Unit, Leeds.  
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226/95  
 Hedley Lane ocs  
~~86/89~~  
 NZ 25 NW  
 1:2,500  
 1 per ha.  
 Do at 1:5,000

180 FCD  
 78 MDW  
 60 MDP  
 Best Grade: 3a

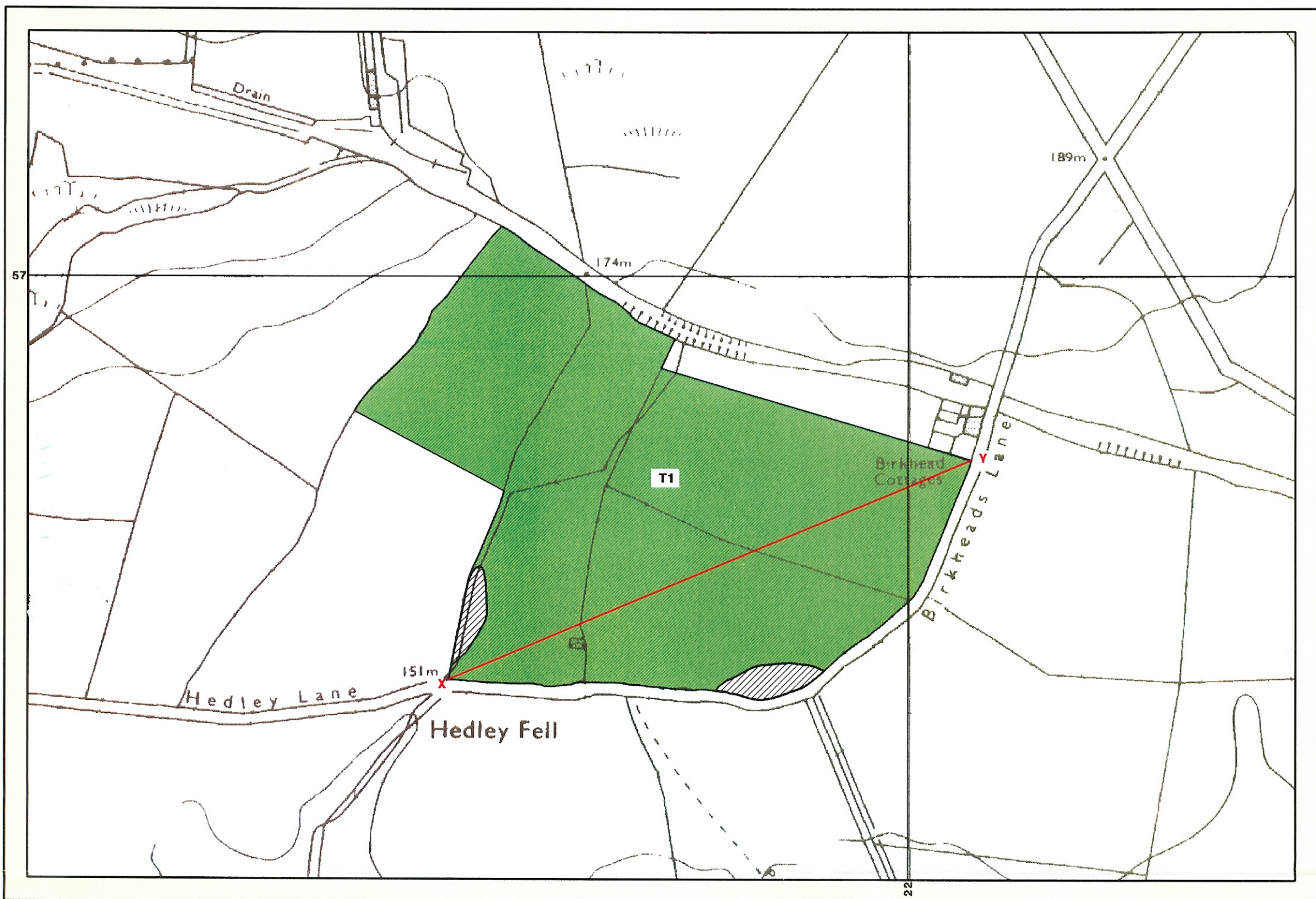
Hedley Lane

Hedley Fell

Birkhead Cottages

Birkheads Lane





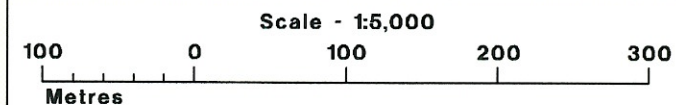
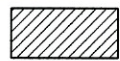
## Survey of Restored Land. Hedley Lane. Soil Resources as at December 1995

### Topsoil Resource Map

Unit	Soil Texture	Soil Thickness(cm.)			Area (ha)	Volume* (000m <sup>3</sup> )
		Min	Median	Max		
T1	Light	17	30	45	18.1	54.3

\*Volume at Median Soil Thickness

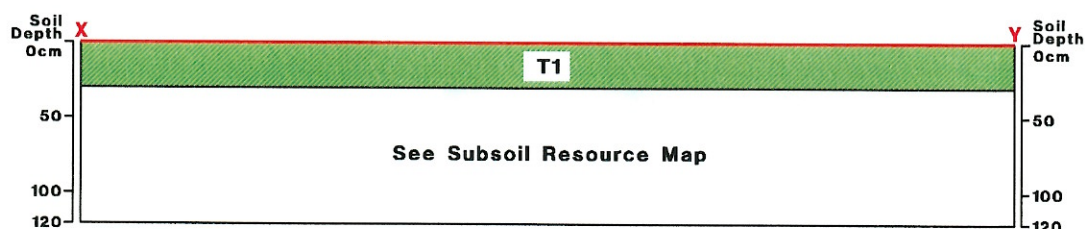
No Soil Resources - Open Water



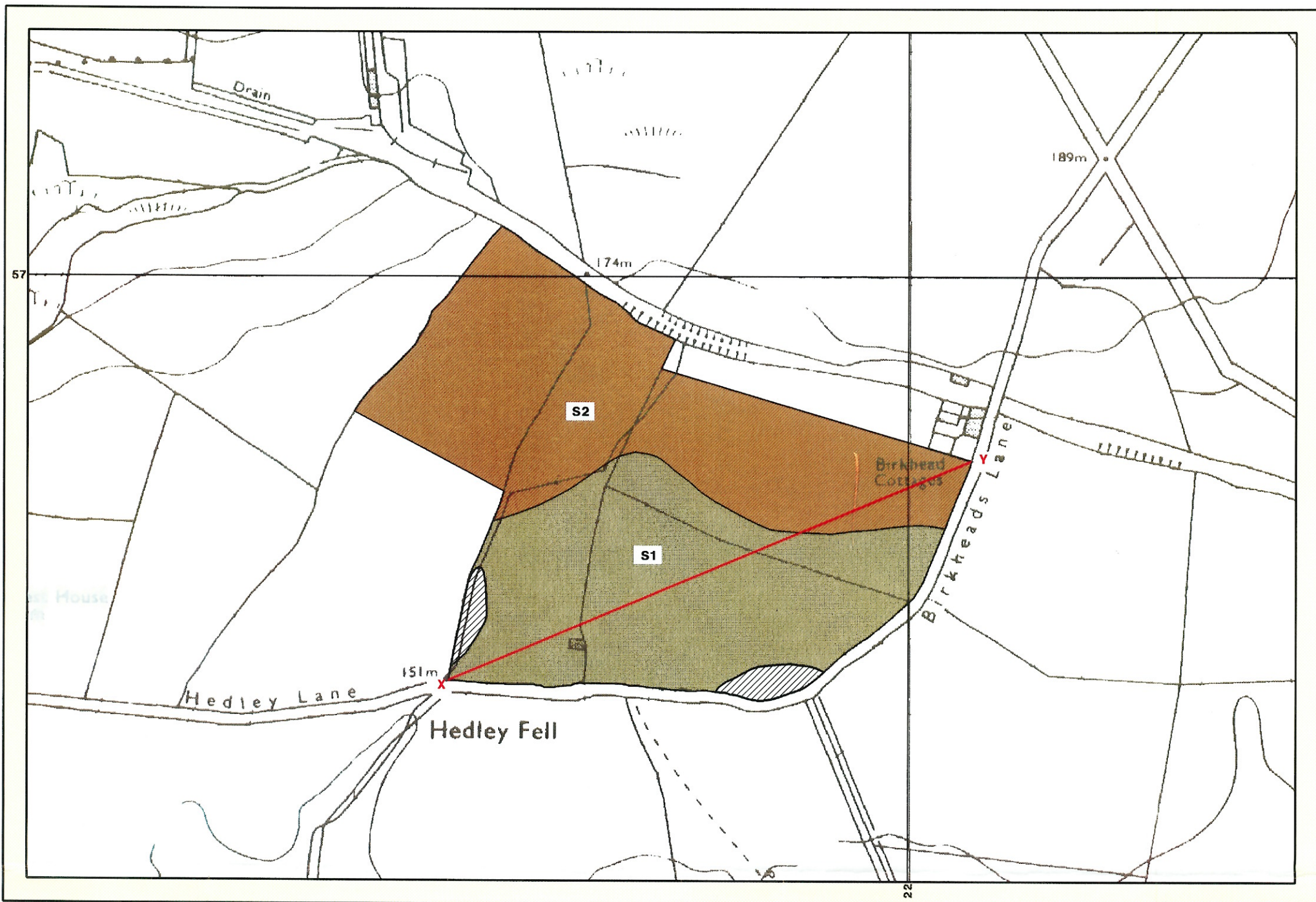
**Ministry of Agriculture,  
Fisheries and Food.**

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#### Diagrammatic Section across Site







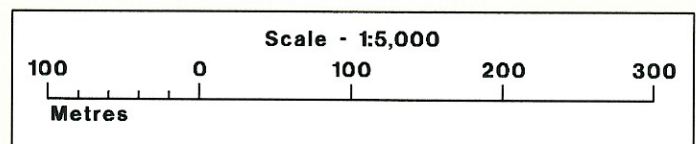
## Survey of Restored Land. Hedley Lane. Soil Resources as at December 1995

### Subsoil Resource Map

Unit	Soil Texture	Mean Soil Thickness(cm.)	Area (ha)	Volume* (000m <sup>3</sup> )
S1	Light \ Very Light	80	8.5	68.0
S2	Medium	77	9.6	73.9

No Soil Resources - Open water

Overburden



**Ministry of Agriculture,  
Fisheries and Food.**

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Diagrammatic Section across Site

