

OXFORD CAMBRIDGE AND RSA EXAMINATIONS

General Certificate of Secondary Education

GEOGRAPHY SPECIFICATION A

1986/3

PAPER 3 FOUNDATION TIER

Monday **12 JUNE 2006** Afternoon 1 hour

Candidates answer on the question paper.

Additional materials:

Map Extract (1986/3,4/M) – inserted

Resource Booklet (1986/3,4/RB) – inserted

Candidate Name	Centre Number	Candidate Number												
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TIME 1 hour

INSTRUCTIONS TO CANDIDATES

Write your name, Centre number and candidate number in the boxes above.

Answer **all** questions.

Write your answers in the spaces provided on the question paper.

INFORMATION FOR CANDIDATES

The number of marks is given in brackets [] at the end of each question or part question.

You will be awarded marks for the quality of written communication.

Additional answer space is available on the lined pages 7 and 8 at the back of this book. Answers on these pages **must** be clearly numbered.

FOR EXAMINER'S USE	
Question 1	
Question 2	
Sub-Total	
QWC	
TOTAL	

**This question paper consists of 6 printed pages, 2 lined pages,
1 OS Map Extract and 1 Resource Booklet.**

1 (a) Study Map A in the Resource Booklet.

(i) Complete the following sentence by choosing **two** of the words below.
Most of the National Parks in England and Wales are in the

and [1]

north east south west

(ii) Identify the National Park:

• which is nearest to Leeds

• where the source of the River Dee is located

• where all land is under 100m[3]

(iii) Most of the National Parks are located in areas where the land is over 200m above sea level. Suggest **two** reasons for this.

1
.....

2
.....[2]

(iv) Describe the location of Dartmoor.

.....
.....
.....
.....[2]

(b) Study the OS map extract (1:25000) which shows part of the northern edge of Dartmoor, together with Photographs B and C in the Resource Booklet.

(i) Photograph B shows the B3260. The camera was pointing towards the west. Which one of the following is the correct 6 figure reference for the point where the photograph was taken? Put a circle around your answer.

607953 589953 570941 596953 [1]

(ii) Photograph C shows the A30(T) in grid square 5994. Use photographs B and C to identify **two** differences between these roads.

1

2 [2]

(iii) Use map evidence **only** to describe **two** differences between the routes taken by the B3260 and A30(T).

1

2 [2]

(c) Look at the OS map extract again, together with Photographs D, E and F in the Resource Booklet. The photographs were taken in the area shown on the OS map. Explain why this area attracts **different types** of tourists. You should refer to the photographs and examples from the OS map, giving grid references.

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..... [6]

2 (a) Look at the OS map extract again.

(i) What direction is Meldon quarry (in and around grid square 5792) from the centre of Okehampton?

..... [1]

(ii) Measure the distance of the centre of the quarry (grid reference 571926) from the centre of Okehampton.

..... km [2]

(iii) Which one of the following is the correct area of Meldon Quarry? Draw a circle around your answer.

0.5 sq km 1.5 sq km 5 sq km 50 sq km [1]

(b) Look at the OS map extract again, together with Fig. 2.

Cross-section along line X–Y

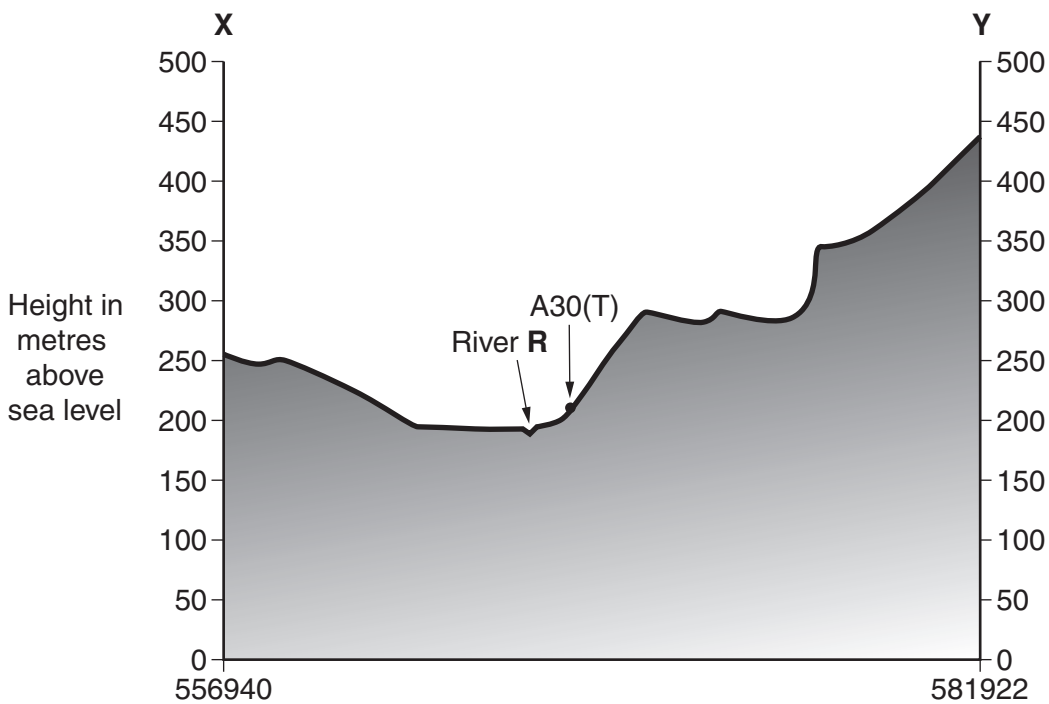


Fig. 2

(i) At what height above sea level does the A30(T) cross line X–Y?

..... metres [1]

- (ii) Mark with an arrow and label on the cross section
 - the boundary of the National Park (label with B)
 - Meldon Quarry (label with Q)[2]

(iii) Name the river marked R on the cross section.

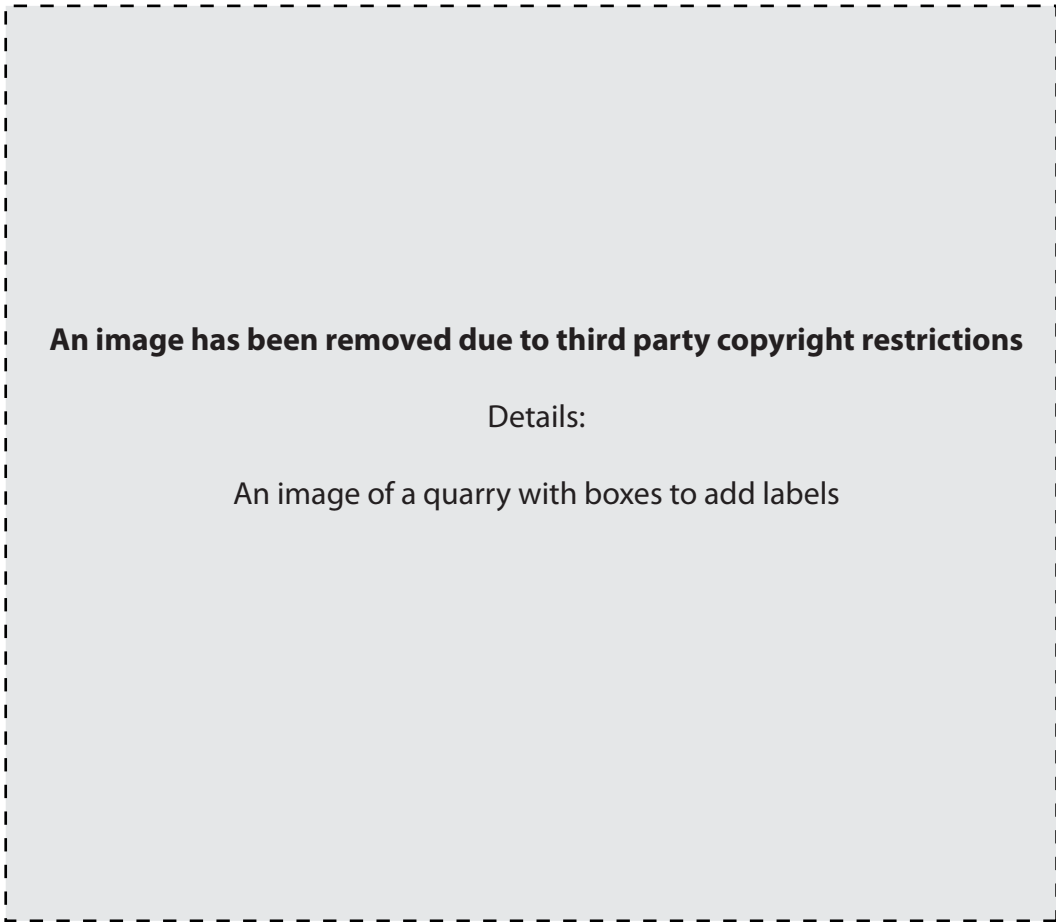
River

[1]

(c) Study Photograph G in the Resource Booklet which shows Meldon Quarry.

- (i) The sketch below shows the quarry in Photograph G. Put the following labels in the correct boxes to label its main features.

Spoil heaps Quarry buildings Machinery Piles of rock [3]



- (ii) Describe two ways that the quarry shown in photograph G affects the landscape.
 - 1
 -
 - 2
 -[2]

