EA-Anglian Box 15



ANGLIAN REGION

SHORELINE MONITORING DATA CATALOGUE

AUGUST 2000



ENVIRONMENT AGENCY VERSION (INTERNAL USE)



ENVIRONMENT AGENCY

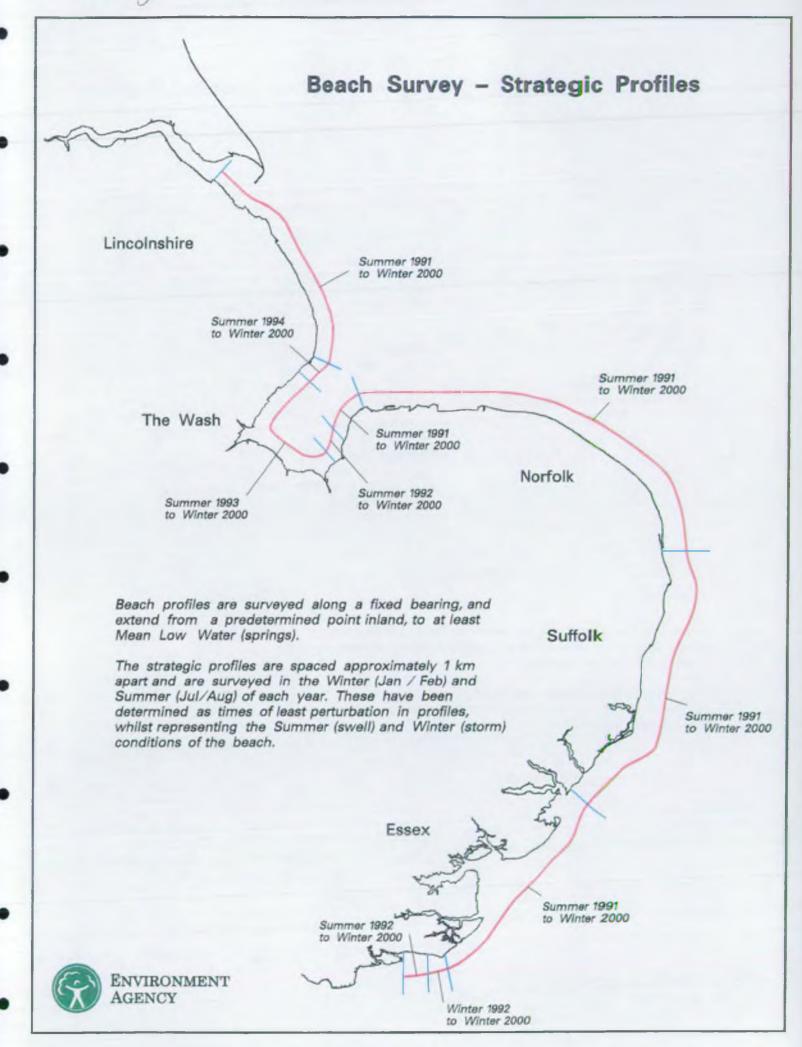
160

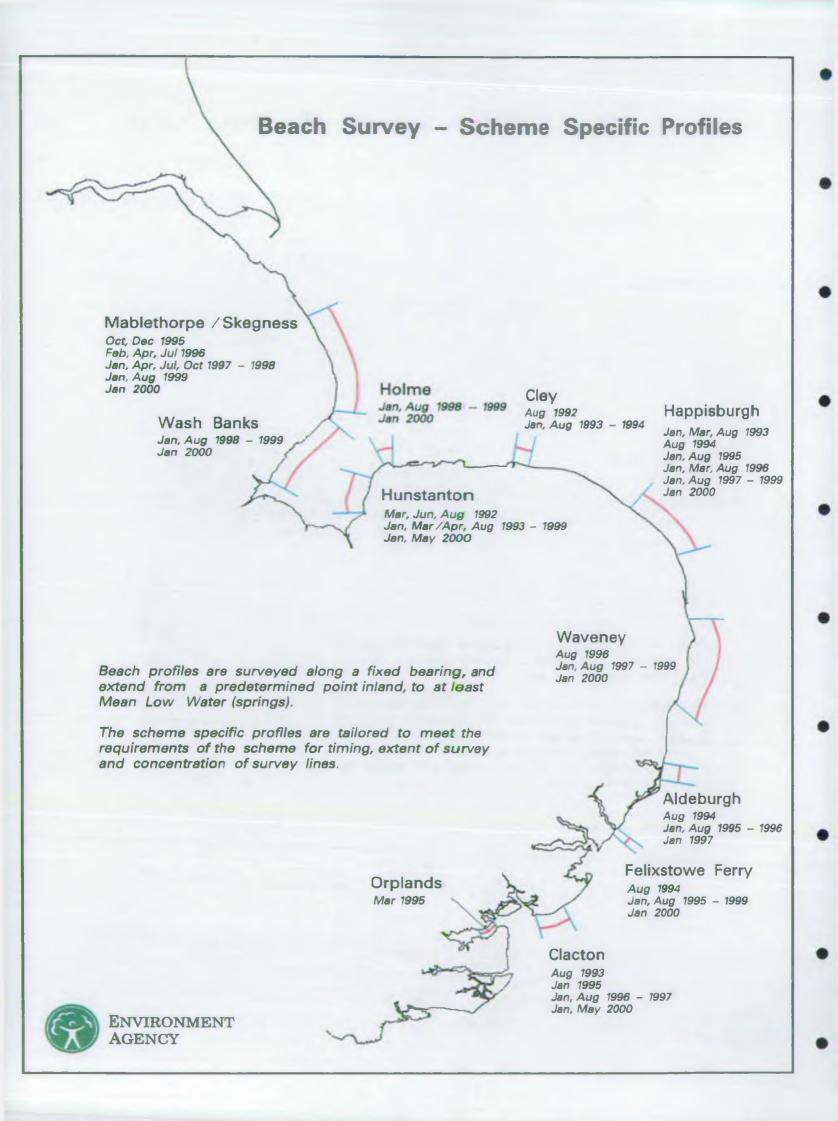
Information Services Unit

Please return or renew this item by the due date

Due Date

6A-Anglian Box 15





Humber : Both Banks Mar 1998

Intertidal Survey - Estuary Profiles

Humber : South Bank Aug 1994 Jan 1995

> Estuary profiles are surveyed along a fixed bearing, and extend from a predetermined point inland, to at least Mean Low Water (springs).

The estuary profiles are tailored to meet specific requirements for timing, extent of survey and concentration of survey lines.

> Colne May 1993 Aug 1998

Blackwater Dec 1993 - 1994

Deben Aug 1995

Alde / Ore Aug 1995

Blyth

Aug 1995

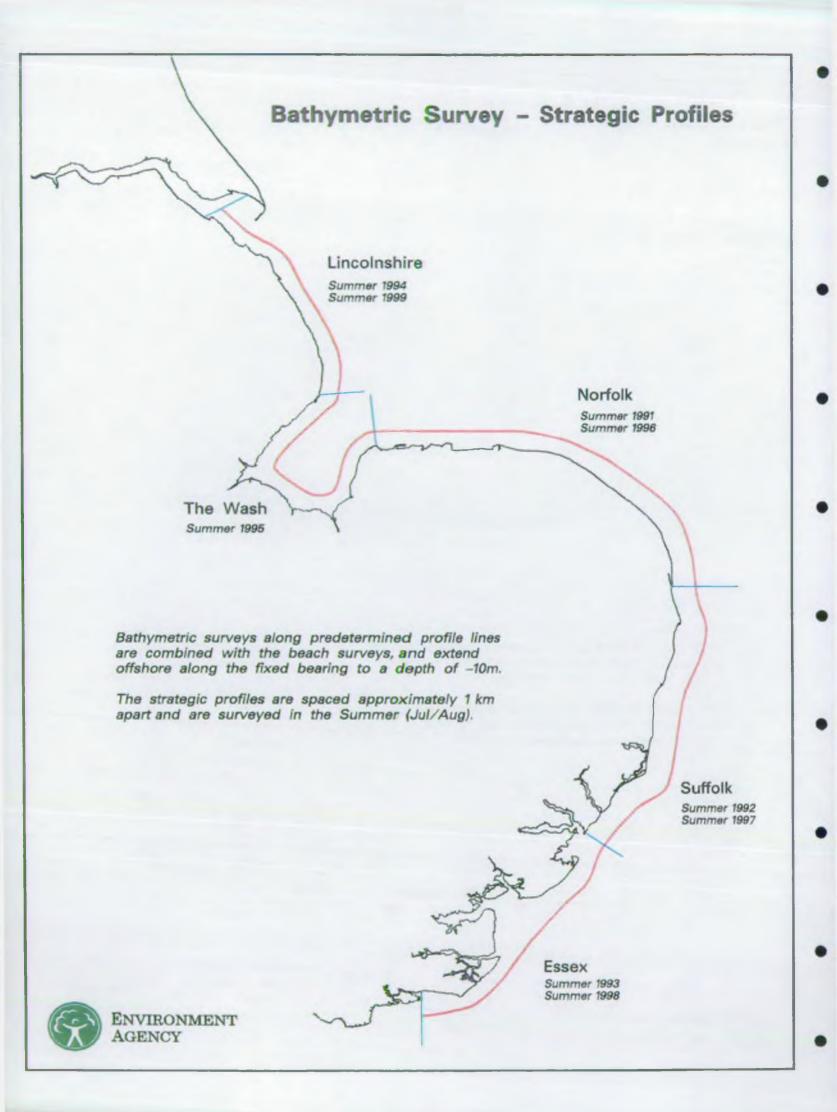
Stour / Orwell

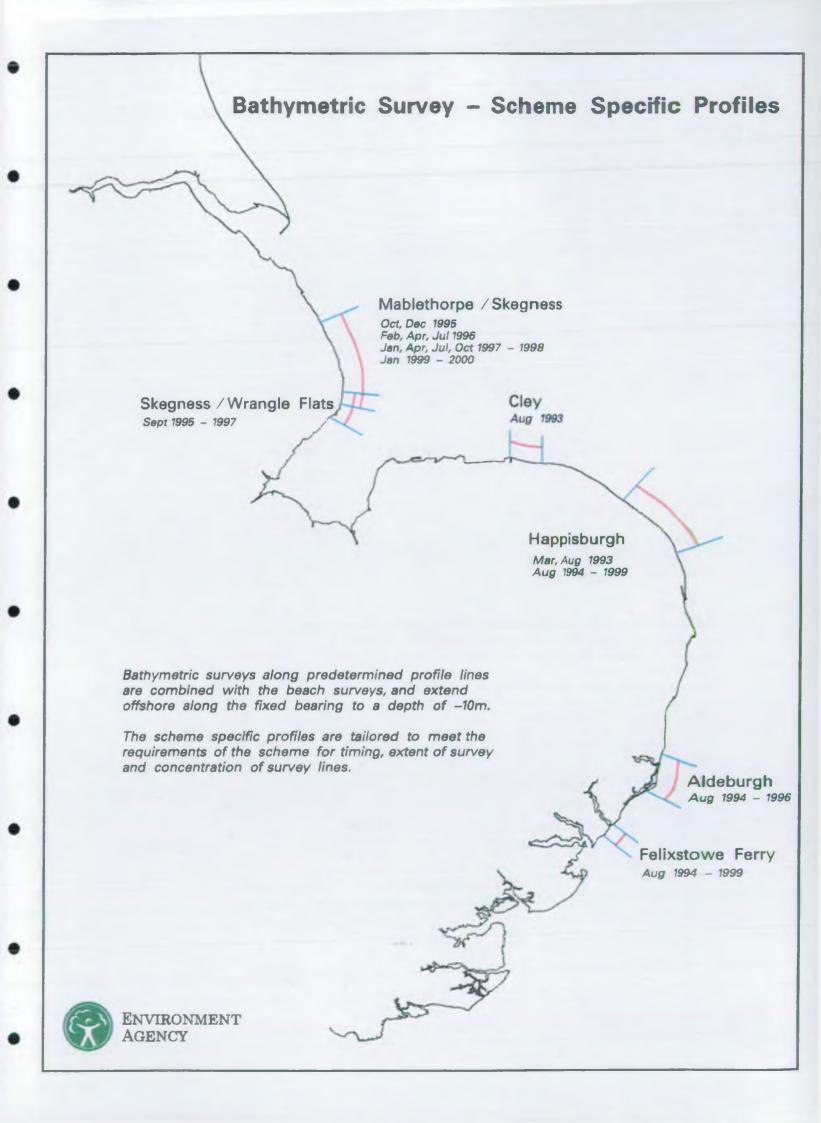
Mar 1997

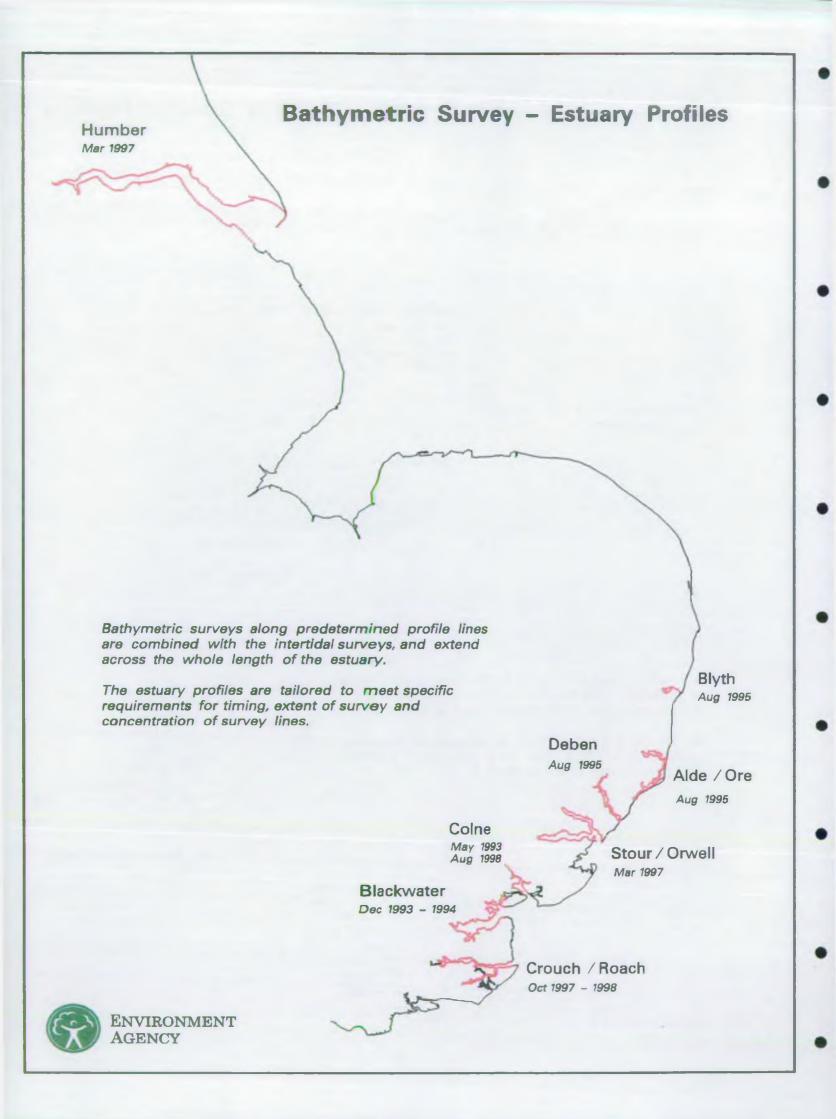
Crouch / Roach Oct 1997 - 1998



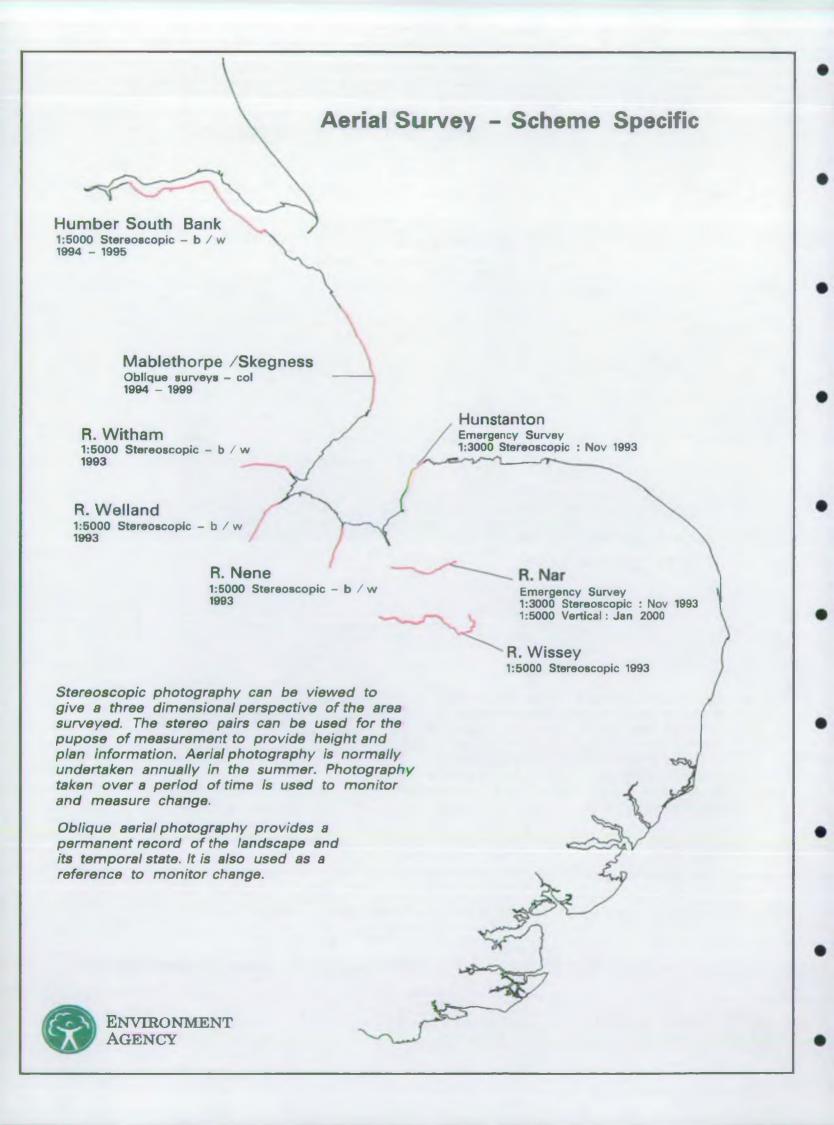
ENVIRONMENT







Aerial Survey - Strategic Lincolnshire 1:5000 Stereoscopic – b / w 1991 – 1999 Norfolk 1:5000 Stereoscopic – b / w 1991 – 1999 The Wash 1:10000 Stereoscopic - b / w 1991 – 1992 1:5000 Stereoscopic – b / w 1993 – 1999 Stereoscopic photography can be viewed Suffolk to give a three dimensional perspective of 1:5000 Stereoscopic - b / w the coast. The stereo pairs can be used for 1991 - 1999 the purpose of measurement to provide height and plan information. Aerial photography is undertaken annually in August. Photography taken over a period of time is used to monitor and measure change. 1:5000 Stereoscopic - b / w 1993 - 1999 Essex 1:5000 Stereoscopic - b / w 1991 - 1999 ENVIRONMENT AGENCY



Aerial Survey - Estuary

Humber

1:5000 Stereoscopic - b / w 1996 - 1997 1:25000 Stereoscopic - b / w 1996 - 1997

Stereoscopic photography can be viewed to give a three dimensional perspective of the area surveyed. The stereo pairs can be used for the purpose of measurement to provide height and plan information. Aerial photography is normally undertaken annually in August. Photography taken over a period of time is used to monitor and measure change.

Bedford River / Gt Ouse

1:5000 Stereoscopic - b / w 1993 1:10000 Stereoscopic - col 1994 - 2000

Blyth

1:5000 Stereoscopic – b / w 1994 1:5000 Stereoscopic – col 1995, 1998 1:10000 Stereoscopic – col 1997

Alde /Ore 1:5000 Stereoscopic – b /w 1994 1:5000 Stereoscopic – col 1995, 1998 1:10000 Stereoscopic – col 1997

Deben

1:5000 Stereoscopic - b / w 1994 1:5000 Stereoscopic - col 1995, 1998 1:10000 Stereoscopic - col 1997

Colne

1:5000 Stereoscopic – b / w 1993 1:10000 Stereoscopic – col 1997 1:5000 Stereoscopic – col 1998

Crouch / Roach 1:5000 Stereoscopic – b / w 1993, 1998 1:10000 Stereoscopic – col 1997 1:5000 Stereoscopic – col 1998

Stour / Orwell 1:5000 Stereoscopic – b / w 1994 to 1996 1:10000 Stereoscopic – col 1997 1:5000 Stereoscopic – col 1999

Blackwater

1:5000 Stereoscopic - col 1993, 1994, 1999 1:3000 Stereoscopic - col 1995 1:10000 Stereoscopic - col 1997

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