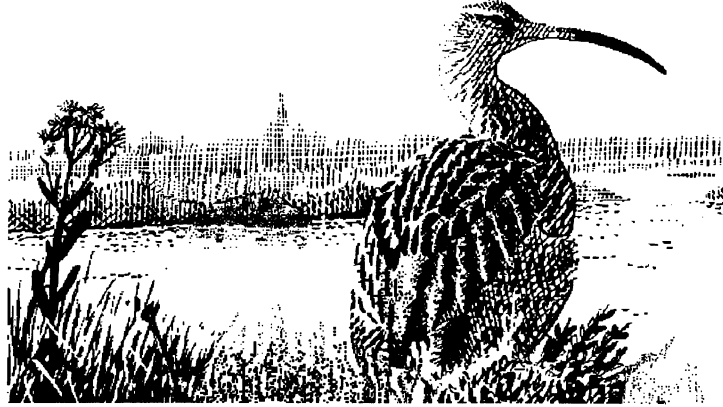


**Lowland wet grassland
resource survey: module 2**

Volume 1: Biota reference inventory - East Region

LOWLAND WET
GRASSLAND



R E S O U R C E S U R V E Y

LOWLAND WET GRASSLAND
BIOTA REFERENCE INVENTORY

BIOTA REFERENCE INVENTORY

All references listed follow a standard format, based on information recorded on pro-formas and entered into a PARADOX relational database. The page numbers on the bibliographic references relate to a PARADOX reporting structure, and should be ignored. Required references should be located by their Ref_key. The details for each bibliographic reference are as follows:

Ref_key Unique reference number, ordered in sequence of entry to database. References are presented in ascending order. References restricted to other English Nature regions are presented in the relevant volumes, therefore there are gaps in the number sequence. The Ref_key number has no further significance other than use for an indexing system.

Date_year Date of reference publication/production.

Status_code Y - Details in English Nature STATUS Database
N - Details not found in STATUS Database

Title Title of report or information source. For Invertebrate Site Register (ISR) records the site name is entered here.

Location_code English Nature office location code, as used in STATUS database. Location codes are as follows:

ATT	Attingham	NW	Newcastle
ATTB	Overhaddon	NWL	Leyburn
ATTM	Malvern	NWY	York
ATTW	Banbury	P	Peterborough HQ
BR	Foxhold	PG	Grantham
BRD	Devizes	PH	Beds, Cambs, & Northants Team
BRL	Lyndhurst	T	Taunton
M	Bowness	TK	Trelissick
MB	Blackrod	TS	Slepe Farm
MW	Wakefield	TT	Okehampton
N	Norwich	W	Wye
NB	Bury St. Edmunds	WL	Lewes
NC	Colchester	WLN	London

Authors Names of authors. For ISR records the ISR site code is given.

Publisher Name of publisher

Site_no Number of sites surveyed

Confidential Y - report listed as confidential
N - report not listed as confidential

Area Included in the database for area of survey figures. This category has not been used, as survey areas rarely correspond accurately with

lowland wet grassland blocks, and an area of survey figure could be misleading in the context of this contract.

Species Types of biota surveyed. (Plants, invertebrates, birds, other) X in box indicates type(s) present.

Management X in box indicates that source has details of ditch and or grassland management.

Information X in box indicates that source has details of historical use, (site) evaluation or water quality information.

Attributes X in box indicates that report has details of negative, positive or potential character of wet grassland blocks.

Habitat_type Habitat types are coded as follows:

NCR	Nature Conservation Review
NVC	National Vegetation Classification
Other	Other type (specified in abstract)
Page	Page grassland classification
Phase 1	English Nature Standard
Phase 2	English Nature Standard
Phase 3	English Nature Standard

Method_type Standard methods of survey are listed as follows:

Ditch Length	
Other	Specified on abstract
Quadrat	
Transect	
Trap	Invertebrates

For ISR records methods are not given, as information is from non-standard sources.

Abstract A brief summary of other information from the source is given where access was available to the original report. Information given in other sections is not duplicated. Where other sections have been coded as **Other**, further information is given if it was available. Important features of interest are listed (eg. presence, location and area of MG4 vegetation).

The abstract can be prefixed with the following codes:

DOS - Date of survey

TOS - Time of survey

Other S-H - Source contains information on other species and habitats.

If these codes are missing the information was not present or not explicit enough for inclusion.

ISR (Invertebrate Site Register) sources are treated differently. ISR records have been included where they occur **within**, or in **close proximity** to wet grassland blocks.

The name of the ISR record is added to the **Title** record, and the ISR site code is added to the **Authors** record.

For ISR records the abstract is prefixed with the following codes:

NOR - Number of records

NOS - Number of species recorded

NRDB - Number of RDB (Red Data Book) species recorded

NON - Number of Notable species recorded

SY - Source Years. The number of information sources that exist for a site divided by the number of years that records have been recorded for that site.

Block_# Wet grassland block numbers corresponding with geographical areas from the reference survey.

Status Y - Block has conservation status (eg: SSSI, NNR, RAMSAR)
N - Block status is uncertain

Great care must be taken when interpreting this column. It is not a complete or exhaustive reference for conservation status. This information was often not present in reports, or was difficult or impossible to assign geographically. This field has primarily been included in the database for English Nature to develop at will.

Coverage C - Complete coverage. Indicates that survey data corresponds exactly with the identified wet grassland block boundary (unusual).
P - Partial coverage. Indicates that survey data listed in the reference relates to only a **portion** of the wet grassland block, and may also refer to ground in the vicinity of, but outside, the wet grassland block.

The letter prefix indicates the English Nature region that the block is sourced from (eg. NW17 is block No. 17 in the North West region). To locate blocks refer to the block reference listings in the Block Details section at the end of this document using the block number. These contain the 8 figure alpha-numeric block centroid grid reference. The 10km square reference can be calculated from this. (eg: NW17 grid reference NY214579 will be found in 10km square NY25). The required block can then be found by referring to the 10km maps bound in this regional volume. They are arranged in ascending alpha-numeric code. Maps are only included if they contain wet grassland blocks identified in Modules 1 or 2 of this survey. Therefore there will not be entire map coverage of an English Nature region. The map section starts with a regional distribution map, which provides a key for the 10km maps.

Ref_key : 16 Date_year : 1986 Status_code : N

Title : Vegetation and changes in farming practice on
 the Idle/Mission Levels

Location_code
P

Authors : Montford, J. O. & Sheail, J.

Publisher : NCC/CSD Site_no : 200

Confidential : N Area :

Block_#	Status	Coverage
E691	N	P
E699	N	P
E700	N	P
E701	N	P
E702	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type
Ditch Length

Abstract : Scope: DOS 1983/TOS Jul-Aug Abstract: A full historical account of land use changes, losses and gains in flora is given.

Ref_key : 78 Date_year : 1983 Status_code : Y

Title : Nene Washes, Cambridgeshire: grassland and habitat survey. Location_code
P

Authors : Everett, S.

Publisher : NCC/EM Site_no : 1

Confidential : N Area :

Block_#	Status	Coverage
E392	Y	C

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
NCR

Method_type
Other

Abstract : Scope: DOS 1983/TOS Jun-Jul. Abstract: Aim to compile standard set of data in terms of land use and vegetation as at 1983. Standard grassland cards used for each area/wash. Assessment of relative conservation value for each wash for SSSI evaluation. RSPB holding indicated. Field sheets included

Ref_key : 79 Date_year : 1988 Status_code : Y

Title : Phase 2 survey of Snettisham PSSSI

Location_code
N

Authors : NCC

Publisher : NCC/E Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E587	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
NVC Other Phase 2

Method_type
Quadrat

Abstract : Scope: DOS 1988/TOS Jul. Abstract: Separate species list for each field and DAFOR values. Map shows location of nationally important species. Some communities have quadrat data with DOMIN values. NVC groups: MG 1,6,9,10,13. S6,13 & SM16.

Ref_key : 80 Date_year : 1988 Status_code : N

Title : A Botanical survey of grazing marsh ditch systems on the N. Norfolk coast

Location_code
N

Authors : Reid, S. A. J., Leach, S. J. & Newlands, C.

Publisher : EFU Site_no : 204

Confidential : N Area :

Block_#	Status	Coverage
E566	N	P
E567	N	P
E568	N	C
E587	Y	P
E588	N	P
E589	N	C
E591	N	P
E594	N	P
E595	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Ditch Length
Other

Abstract : Scope: DOS1988/TOS May-Jun. Abstract: Full species list for each ditch sampled & DAFOR for Spp. occurring within a representative length. Structural components of vegetation., details of bank vegt., adjacent land use, bank slopes, water width, water depth, turbidity, conductivity. TWINSPAN using all Spp. Two further TWINSPAN using aquatic and emergent data & TWINSPAN using combined emergent and inundation Spp.

Ref_key : 81 Date_year : 1988 Status_code : Y

Title : Burgh Common and Muckfleet Marshes SSSI: monitoring

Authors : Roberts, N.

Publisher : NCC/E Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E521	Y	P

Location_code
N

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Other

Abstract : Scope: DOS 1988/TOS Oct. Abstract: Survey of grazing marshes with grade 1 dyke system. Table of field nos., land use, sward description and dykes. Site integrity monitoring.

Ref_key : 87 Date_year : 1986 Status_code : Y

Title : Limpenhoe Meadow: visit to assess management requirements. Location_code
N

Authors : Johnstone, M.

Publisher : NCC/E Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E500	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Other

Abstract : Scope: DOS 1986/TOS Aug. Abstract: Meadows very wet at time of visit and flowering season over. List of dykes requiring clearance.

Ref_key : 88 Date_year : 1991 Status_code : Y

Title : Snettisham grazing marshes & coastal park
summary of interest.

Authors : Nichols, B, A.

Publisher : EN/E Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E587	N	P

Location_code
N

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
NVC

Method_type
Other

Abstract : Scope: DOS 1991/TOS Nov? Abstract: Probably largest area of unimproved/semi-improved coastal grassland behind the sea wall in the Wash. Grassland Spp. poor. Extensive dyke system of high botanical interest. Some invt. interest. NVC: MG 6d.

Ref_key : 89 Date_year : 1989 Status_code : N

Title : Burgh Common & Muckfleet Marshes SSSI.

Location_code
N

Authors : Foyt, W.

Publisher : NCC Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E521	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
NVC

Method_type
Quadrat

Abstract : Scope: DOS 1989/TOS Aug. Abstract: NVC M22d.
--

Ref_key : 90 Date_year : 1993 Status_code : N

Title : The flooding of the Cantley level in 1993. Location_code

Authors : Kindleysides, D.

Publisher : ENE Site_no : 191

Confidential : N Area :

Block_#	Status	Coverage
E505	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Ditch Length
Other

Abstract : Scope: DOS 1993/TOS Aug. Abstract: Monitoring the effects of saline inundation on the aquatic dyke flora in an area of broadland grazing marsh. TWINSpan employed. Individual Spp. extinctions/existence and %age occurrence for all Spp. recorded in this and earlier (1985) survey. DAFOR values for a range of Spp. indicative of certain endgroups and environmental conditions. Discusses the effects of flooding and the future development of aquatic flora.

Ref_key : 91 Date_year : 1992 Status_code : N

Title : A survey of Halvergate Marshes SSSI 1992.

Location_code
N

Authors : Kinleysides, D.

Publisher : Uni. of East An Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E512	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Ditch Length
Other

Abstract : Scope: DOS 1992/TOS Aug. Abstract: Standard EN dyke survey methods. DAFOR and TWINSPAN, comparison with earlier surveys. Draws conclusions on dyke community changes and the role of dyke clearance.

Ref_key : 92 Date_year : 1993 Status_code : N

Title : An aquatic vegetation survey of grazing marsh dykes at Upton Marshes SSSI, Norfolk. Thesis for BSc Environmental Science University of Wolverhampton.

Authors : Spencer, T.A.

Publisher : Uni. of Wloverh Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E525	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
NVC
Other

Method_type
Ditch Length
Other

Abstract : Scope: DOS 1992/TOS Aug. Abstract: Standard EN dyke survey methodology. DAFOR and TWINSPAN. Comparison with 5 previous surveys.

Ref_key : 93 Date_year : 1986 Status_code : N

Title : Distribution maps of selected dyke plants in the western part of Halvergate Marshes, August 1986, based on records collected by A. Talks & L. Talks. Natural History Dept. Castle Museum Norwich.

Authors : Driscoll, R.J.

Publisher : Castle Museum N Site_no : 225

Confidential : N Area :

Location_code
N

Block_#	Status	Coverage
E512	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Other

Abstract : Scope: DOS 1986/TOS Summer. Abstract: Superficial botanical survey. Comments on the colour and clarity of water. Land-use map.

Ref_key : 94 Date_year : 1980 Status_code : N

Title : Honing Common, Site 23A.

Location_code
N

Authors : NCC

Publisher : NCC Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E550	N	P
E551	N	P
E552	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Other
Quadrat

Abstract : Scope: DOS 1980/TOS Aug. Abstract: Part of site 23A relevant.
 General comments on management. Site specific habitat descriptions with plant Spp. lists.

Ref_key : 95 Date_year : 1990 Status_code : Y

Title : A botanical survey and evaluation of grazing marsh dyke systems in Broadland 1988-89.

Authors : Doarks, C. & Storer, J.

Publisher : NCC Site_no : 2834

Confidential : N Area :

Location_code

N

P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : Scope: DOS 1988-89. Abstract: Sampling intensity of about 1 in 4 grazing marsh ditches in Broadland. Data used to evaluate 85 IDB sub-areas. Of these 52 qualified for SSSI selection. From these 18 areas of key importance were identified to provide an SSSI series covering all types of interest.

Block_#	Status	Coverage
E211	N	P
E212	N	P
E478	N	P
E482	N	P
E483	N	P
E484	N	P
E485	N	P
E486	N	P
E487	N	P
E488	N	P
E489	N	P
E490	N	P
E490	N	P
E491	N	P
E492	N	P
E493	N	P
E494	N	P
E495	N	P
E496	N	P
E497	N	P
E498	N	P
E499	N	P
E500	N	P
E501	N	P
E502	N	P
E503	N	P
E504	N	P
E505	N	P
E506	N	P
E507	N	P
E508	N	P
E512	N	P
E513	N	P
E514	N	P
E515	N	P
E516	N	P
E517	N	P
E518	N	P
E519	N	P
E520	N	P
E521	N	P
E522	N	P
E523	N	P
E524	N	P
E525	N	P
E526	N	P
E527	N	P
E528	N	P
E529	N	P
E530	N	P
E531	N	P
E532	N	P
E533	N	P
E534	N	P
E535	N	P
E536	N	P
E537	N	P
E538	N	P
E539	N	P
E540	N	P
E541	N	P
E542	N	P
E543	N	P
E544	N	P
E545	N	P
E546	N	P
E547	N	P
E548	N	P
E549	N	P
E550	N	P
E551	N	P
E552	N	P
E553	N	P

Ref_key : 96 Date_year : 1990 Status_code : Y

Title : A classification of grazing marsh dyke vegetation in Broadland.

Authors : Doarks, C. & Leach, S. J.

Publisher : NCC Site_no : 2834

Confidential : N Area :

Location_code

N

P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Other

Method_type

Ditch Length

Other

Abstract : Scope: DOS 1988-89. Abstract: Classification based upon data from 1988-89 survey (Ref Key 95). TWINSPAN analyses run for aquatic ditch types and emergent ditch types. Accounts for 16 Endgroups given, with affinities to NVC.

Block_#	Status	Coverage
E211	N	P
E212	N	P
E478	N	P
E482	N	P
E483	N	P
E484	N	P
E485	N	P
E486	N	P
E487	N	P
E488	N	P
E489	N	P
E490	N	P
E491	N	P
E492	N	P
E493	N	P
E494	N	P
E495	N	P
E496	N	P
E497	N	P
E498	N	P
E499	N	P
E500	N	P
E501	N	P
E502	N	P
E503	N	P
E504	N	P
E505	N	P
E506	N	P
E507	N	P
E508	N	P
E512	N	P
E513	N	P
E514	N	P
E515	N	P
E516	N	P
E517	N	P
E518	N	P
E519	N	P
E520	N	P
E521	N	P
E522	N	P
E523	N	P
E524	N	P
E525	N	P
E526	N	P
E527	N	P
E528	N	P
E529	N	P
E530	N	P
E531	N	P
E532	N	P
E533	N	P
E534	N	P
E535	N	P
E536	N	P
E537	N	P
E538	N	P
E539	N	P
E540	N	P
E541	N	P
E542	N	P
E543	N	P
E544	N	P
E545	N	P
E546	N	P
E547	N	P
E548	N	P
E549	N	P
E550	N	P
E551	N	P
E552	N	P
E553	N	P

Ref_key : 97 Date_year : 1990 Status_code : N

Title : Changes in the flora of grazing marsh dykes in Broadland between 1972-4 & 1988-9. Location_code
N

Authors : Doarks, C.

Publisher : NCC Site_no :

Confidential : N Area :

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Ditch Length
Other

Abstract : Scope: DOS 1972-74 & 1988-89. Abstract: DAFOR ratings and Spp. Lists. TWINSPAN analyses. Evaluation of changes.

Block_#	Status	Coverage
E211	N	P
E212	Y	P
E478	N	P
E482	Y	P
E483	N	P
E484	N	P
E485	N	P
E486	N	P
E487	Y	P
E488	N	P
E489	N	P
E490	N	P
E491	N	P
E492	N	P
E493	N	P
E494	N	P
E495	N	P
E496	N	P
E497	N	P
E498	N	P
E499	N	P
E500	N	P
E501	N	P
E502	N	P
E503	N	P
E504	N	P
E505	N	P
E506	N	P
E507	N	P
E508	N	P
E512	N	P
E513	N	P
E514	N	P
E515	N	P
E516	N	P
E517	N	P
E518	N	P
E519	N	P
E520	N	P
E521	N	P
E522	N	P
E523	N	P
E524	N	P
E525	N	P
E526	N	P
E527	N	P
E528	N	P
E529	N	P
E530	N	P
E531	N	P
E532	N	P
E533	N	P
E534	N	P
E535	N	P
E536	N	P
E537	N	P
E538	N	P
E539	N	P
E540	N	P
E541	N	P
E542	N	P
E543	N	P
E544	N	P
E545	N	P
E546	N	P
E547	N	P
E548	N	P
E549	N	P
E550	N	P
E551	N	P
E552	N	P

Ref_key : 98 Date_year : 1990 Status_code : Y

Title : An atlas of the flora of grazing marsh dykes in Broadland.

Location_code
N

Authors : Doarks, C., Leach, S.J. & Storer, T.

Publisher : NCC/FSU Site_no : 2834

Confidential : N Area :

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : Scope: DOS 1988-89. Abstract: Data collected from previous surveys used to map distribution

Block_#	Status	Coverage
E211	N	P
E212	N	P
E478	N	P
E482	N	P
E483	N	P
E484	N	P
E485	N	P
E486	N	P
E487	N	P
E488	N	P
E489	N	P
E490	N	P
E491	N	P
E492	N	P
E493	N	P
E494	N	P
E495	N	P
E496	N	P
E497	N	P
E498	N	P
E499	N	P
E500	N	P
E501	N	P
E502	N	P
E503	N	P
E504	N	P
E505	N	P
E506	N	P
E507	N	P
E508	N	P
E512	N	P
E513	N	P
E514	N	P
E515	N	P
E516	N	P
E517	N	P
E518	N	P
E519	N	P
E520	N	P
E521	N	P
E522	N	P
E523	N	P
E524	N	P
E525	N	P
E526	N	P
E527	N	P
E528	N	P
E529	N	P
E530	N	P
E531	N	P
E532	N	P
E533	N	P
E534	N	P
E535	N	P
E536	N	P
E537	N	P
E538	N	P
E539	N	P
E540	N	P
E541	N	P
E542	N	P
E543	N	P
E544	N	P
E545	N	P
E546	N	P
E547	N	P
E548	N	P
E549	N	P
E550	N	P
E551	N	P
E552	N	P
E553	N	P

Ref_key : 99 Date_year : 1987 Status_code : Y

Title : Survey of the Upper Waveney and Dove Valleys within the Broads ESA 1987.

Authors : Hooton, S.

Publisher : NCC/E Site_no :

Confidential : N Area :

Location_code
N
P

Block_#	Status	Coverage
E212	N	P
E213	N	P
E214	N	P
E215	N	P
E216	N	P
E217	N	P
E218	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : Scope: DOS 1987/TOS May-Sep. Abstract: Area surveyed was outside the Broads Authority Executive Area. Data collected for use when advising MAFF, and to assess conservation value. Maps of landuse, dykes, and management. Evaluation in nature conservation terms.

Ref_key : 100 Date_year : 1990 Status_code : Y

Title : Norfolk grassland survey, 1987-88.

Authors : Roberts, N. & Smythe, W.

Publisher : NCC/E Site_no : 276

Confidential : N Area :

Location_code
N
P

Block_#	Status	Coverage
E509	N	P
E565	N	P
E573	N	P
E574	N	P
E575	N	P
E578	N	P
E579	N	P
E587	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
NVC

Method_type
Other
Quadrat

Abstract : Scope: DOS 1988/TOS Jun-Sep. Abstract: Sites of high conservation interest were selected from P1 survey. 239 sites surveyed at P2 level. Sites were assessed in SSSI terms, and data entered into VEGAN. NVC: MG, 1, 5, 6, 8, 9, 10. M 22, 23. S 4, 5, 6, 7, 13, 28.

Ref_key : 101 Date_year : 1991 Status_code : Y

Title : A survey of the aquatic flora of selected grazing marsh dykes in Broadland, Norfolk, October 1991.

Authors : Tidswell, R. & Soden, D.

Publisher : EN/E Site_no : 114

Confidential : Y Area :

Location_code
N
P

Block_#	Status	Coverage
E512	Y	P
E525	Y	P
E527	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Ditch Length
Other

Abstract : Scope: DOS 1991/TOS Oct. Abstract: 27 ditch Spp. were recorded using standard methods. Water conductivity measured. Ditches were classified into 8 aquatic plant categories. Report aimed to set standard for future monitoring of ditches.

Ref_key : 102 Date_year : 1984 Status_code : N

Title : Broads Authority. A study of marsh dykes in Broadland.

Location_code
N

Authors : Doarks, C.

Publisher : Broads Authorit Site_no : 280

Confidential : N Area :

Block_#	Status	Coverage
E211	N	P
E478	N	P
E480	N	P
E483	N	P
E484	N	P
E486	N	P
E488	N	P
E490	N	P
E491	N	P
E494	N	P
E498	N	P
E500	N	P
E501	N	P
E502	N	P
E504	N	P
E505	N	P
E506	N	P
E508	N	P
E512	N	P
E514	N	P
E518	N	P
E520	N	P
E521	N	P
E522	N	P
E525	N	P
E527	N	P
E530	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Ditch Length
Other

Abstract : Scope: DOS 1981/TOS Jun-Aug. Abstract. Vegt. surveyed along with water pH, alkalinity and chloride ion conc. Physical characteristics also recorded along with management information supplied by landowners. Various statistical methods applied to the data. Part II consists of experiments on the modification of management of marsh dykes (for conservation) under an arable regime. Part III is concerned with the introduction of plants aquatic plants into arable dykes. Most LWG block info from part I, most sites from part II not in LWG areas, others on the boundaries. No part III sites within LWG blocks.

Ref_key : 103 Date_year : 1982 Status_code : N

Title : Norfolk and Suffolk Commons. Botanical Survey of selected sites. EFU project No.16.

Authors : NCC, England Field Unit.

Publisher : NCC Site_no : 41

Confidential : N Area :

Location_code
P

Block_#	Status	Coverage
E185	N	P
E472	N	P
E550	N	P
E574	N	P
E665	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Quadrat

Abstract : Scope: DOS 1980. Abstract: Survey results presented in a site dossier form to provide info from which regional staff might base constructive management proposals for commons.

Ref_key : 104 Date_year : 1987 Status_code : Y

Title : A botanical survey of grazing marsh ditch systems on the Suffolk and Essex coasts, 1987. EFU No.49

Authors : Wolfe-Murphy, S.A, Leach, S.J. & Doarks, C.

Publisher : NCC Site_no : 45

Confidential : N Area :

Location_code
P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Block_#	Status	Coverage
E104	N	P
E105	N	P
E108	N	P
E111	N	P
E116	N	P
E117	N	P
E125	N	P
E130	N	P
E137	N	P
E140	N	P
E181	N	P
E19	N	P
E20	N	P
E21	N	P
E22	N	P
E23	N	P
E6	N	P
E703	N	P
E71	N	P
E8	N	P
E87	N	P
E88	N	P
E90	N	P
E92	N	P
E94	N	P

Habitat_type
NVC
Other

Method_type
Ditch Length

Abstract : Scope: DOS 1987/TOS May-Oct. Abstract: 750 ditches recorded from 45 grazing marsh sites. Spp. data were used to produce TWINSPAN classifications of aquatic and emergent ditch types. Suggestions made for site selections in SSSI series. Fresh to brackish transitions were considered.

Ref_key : 105 Date_year : 1989 Status_code : Y

Title : A survey of the aquatic invertebrates of the
Suffolk grazing marshes. EFU project No. 50b.

Authors : Drake, C.M.

Publisher : NCC/EFU Site_no : 15

Confidential : N Area :

Location_code
P

Block_#	Status	Coverage
E144	N	P
E164	N	P
E165	N	P
E171	N	P
E194	N	P
E195	N	P
E196	N	P
E199	N	P
E201	N	P
E202	N	P
E203	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type
Ditch Length

Abstract : Scope: DOS 1988/TOS May. Abstract: Site accounts and Spp. lists, plus some evaluation and recommendations for each using SSSI criteria.

Ref_key : 106 Date_year : 1988 Status_code : N

Title : Population dynamics of the Avocet breeding in Britain. Journal of Animal Ecology, 57, p669-683.

Authors : Hill, D.

Publisher : Jnl. Animal Eco Site_no : 2

Confidential : N Area :

Block_#	Status	Coverage
E195	N	P
E203	N	P

Location_code
P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type
Other

Abstract : Scope: DOS 1947-1986. Abstract: Based on weekly counts at Havergate 1947-86 and Minsmere 1963-86, for breeding pairs, nests, eggs laid, and young fledged.

Ref_key : 107 Date_year : 1981 Status_code : Y

Title : A botanical survey of selected grassland sites in Northamptonshire.

Authors : NCC Field Survey Unit.

Publisher : EN Site_no : 46

Confidential : N Area :

Location_code
P

Block_#	Status	Coverage
E333	N	P
E349	N	P
E350	N	P
E353	N	P
E356	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Page
Phase 2

Method_type

Quadrat

Abstract : Scope: DOS 1980/TOS May-Aug. Abstract: Standard grassland cards were used. Grasslands allocated according to Page classification. Sites evaluated according to SSSI criteria.

Ref_key : 108 Date_year : 1991 Status_code : Y

Title : Site quality monitoring methods and approaches. Location_code
 EFU project No. 135. P

Authors : Leach, S.J. & Doarks, C.

Publisher : NCC Site_no : 11

Confidential : N Area :

Block_#	Status	Coverage
E346	Y	P
E606	Y	P
E611	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Phase 2

Method_type
Quadrat

Abstract : Scope: DOS 1990/TOS Sep. Monitoring requirements for each site assessed. Summarises EFU thinking on SQM, and proposes monitoring methods. Suggests conventional procedures to date had been inadequate.

Ref_key : 109 Date_year : 1992 Status_code : Y

Title : Reassessment of site quality Mattersey Hill Marsh SSSI Nottinghamshire 1992.

Authors : Soden, D.

Publisher : EN/E Site_no : 1

Confidential : N Area :

Block_#	Status	Coverage
E652	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
NVC

Method_type
Quadrat

Abstract : Scope: DOS 1992. Abstract: Assessment of site quality to SSSI criteria. Aerial photographs were used, along with quadrat data put through TWINSPAN and MATCH. Suggested NVC groups: Mg 9, 10. S 4, 12, 19, 27. M 22, 23, 27. W 1, 2, 3.

Ref_key : 110 Date_year : 1991 Status_code : Y

Title : Invertebrate survey of Lockington Marshes SSSI and surrounding area.

Authors : Daws, J. & others

Publisher : ENE Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E611	Y	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Other

Abstract : Scope: DOS 1991/Jun-Jul. Abstract. Invt. No.s low for the time of year. Effects of proposed gravel extraction discussed and ensuing habitat recreation. Much of the interest lies outside the SSSI. Especially large No. of Notable Spp.

Ref_key : 146 Date_year : 1988 Status_code : Y

Title : A survey of the aquatic invertebrates of the Essex grazing marshes

Authors : Drake, C. M.

Publisher : NCC Site_no :

Confidential : N Area :

Location_code
P

Block_#	Status	Coverage
E104	N	P
E111	N	P
E127	N	P
E130	N	P
E135	N	P
E140	N	P
E18	N	P
E19	N	P
E20	N	P
E22	N	P
E23	N	P
E25	N	P
E26	N	P
E6	N	P
E7	N	P
E88	N	P
E91	N	P
E92	N	P
E94	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Ditch Length

Abstract : Scope: DOS 1987/TOS may. Abstract: Suggests SSSI sites, appropriate management. Most sites of national importance for unusually high abundance of brackish water species. Many RDB & Notable species found. Ranking of Essex sites for aquatic invertebrates.

Ref_key : 147 Date_year : 1990 Status_code : N

Title : The condition of *Lestes dryas* Kirby (Odonata) larval populations in some Essex grazing marshes in May 1990.

Authors : Drake, C.M.

Publisher : NCC/England Site_no : 3

Confidential : N Area :

Location_code
P

Block_#	Status	Coverage
E18	N	P
E20	N	P
E23	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type
Ditch Length

Abstract : Scope: DOS 1990/TOS May. Abstract: Rare dragonflies are important politically and are a valuable asset in protecting habitats.

Ref_key : 186 Date_year : 1982 Status_code :

Title : Survey of breeding waders of wet meadows. - Bedfordshire.

Authors : Doody, P. & others.

Publisher : Site_no :

Confidential :N Area :

Block_#	Status	Coverage
E314	N	P
E317	N	P
E318	N	P
E324	N	P
E326	N	P
E331	N	P
E332	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract :

Ref_key : 187 Date_year : 1982 Status_code :

Title : Survey of breeding waders of wet meadows. - Berkshire.

Authors : Doody, P. & others.

Publisher : Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E130	N	P
S101	N	P
S111	N	P
S113	N	P
S114	N	P
S117	N	P
S134	N	P
S135	N	P
S139	N	P
S141	N	P
S142	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract :

Ref_key : 191 Date_year : 1982 Status_code :

Title : Survey of breeding waders of wet meadows. - Cleveland.

Authors : Doody, P. & others.

Publisher : Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E238	N	P
NE236	N	P
NE242	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract :

Ref_key : 196 Date_year : 1982 Status_code :

Title : Survey of breeding waders of wet meadows. - Essex. Location_code

Authors : Doody, P. & others.

Publisher : Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E104	N	P
E105	N	P
E111	N	P
E116	N	P
E127	N	P
E23	N	P
E24	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract :

Ref_key : 200 Date_year : 1982 Status_code :

Title : Survey of breeding waders of wet meadows. - Hertfordshire.

Authors : Doody, P. & others.

Publisher : Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E60	N	P
E61	N	P
E63	N	P
E75	N	P
E76	N	P
E81	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract :

Ref_key : 204 Date_year : 1982 Status_code :

Title : Survey of breeding waders of wet meadows. - Leicestershire.

Authors : Doody, P. & others.

Publisher : Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E602	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract :

Ref_key : 205 Date_year : 1982 Status_code :

Title : Survey of breeding waders of wet meadows. - Lincolnshire. Location_code

Authors : Doody, P. & others.

Publisher : Site_no :

Confidential : N Area :

Block_#	Status	Coverage

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract :

Ref_key : 207 Date_year : 1982 Status_code :

Title : Survey of breeding waders of wet meadows. - Norfolk.

Authors : Doody, P. & others.

Publisher : Site_no :

Confidential : N Area :

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract :

Block_#	Status	Coverage
E211	N	P
E212	N	P
E213	N	P
E458	N	P
E469	N	P
E471	N	P
E474	N	P
E478	N	P
E483	N	P
E484	N	P
E485	N	P
E488	N	P
E489	N	P
E490	N	P
E491	N	P
E492	N	P
E493	N	P
E494	N	P
E495	N	P
E498	N	P
E502	N	P
E504	N	P
E505	N	P
E506	N	P
E509	N	P
E509	N	P
E511	N	P
E512	N	P
E513	N	P
E515	N	P
E517	N	P
E520	N	P
E521	N	P
E524	N	P
E530	N	P
E532	N	P
E537	N	P
E540	N	P
E546	N	P
E552	N	P
E556	N	P
E558	N	P
E559	N	P
E561	N	P
E565	N	P
E566	N	P
E567	N	P
E569	N	P
E571	N	P
E573	N	P
E574	N	P
E577	N	P
E579	N	P
E587	N	P
E588	N	P
E591	N	P
E593	N	P
E594	N	P

Ref_key : 208 Date_year : 1982 Status_code :

Title : Survey of breeding waders of wet meadows. - Northhamptonshire. Location_code

Authors : Doody, P. & others.

Publisher : Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E333	N	P
E336	N	P
E339	N	P
E346	N	P
E353	N	P
E355	N	P
E363	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract :

Ref_key : 210 Date_year : 1982 Status_code :

Title : Survey of breeding wafers of wet meadows. - Nottinghamshire.

Authors : Doody, P. & others.

Publisher : Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E608	N	P
E609	N	P
E618	N	P
E624	N	P
E638	N	P
E652	N	P
E655	N	P
E672	N	P
E690	N	P
E698	N	P
E700	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract :

Ref_key : 215 Date_year : 1982 Status_code :

Title : Survey of breeding waders of wet meadows. - Suffolk. Location_code

Authors : Doody, P. & others.

Publisher : Site_no :

Confidential : N Area :

Block_#	Status	Coverage
E125	N	P
E196	N	P
E199	N	P
E219	N	P
E240	N	P
E244	N	P
E245	N	P
E482	N	P
E484	N	P
E487	N	P
E490	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract :

Ref_key : 221 Date_year : Status_code :

Title : Lockington Marshes (proposed extension - southern part). SK 486 296. Location_code

Authors : ISR. 170L

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E611	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : NOR: 4. NOS: 4. NRDB: 0. NON: 0. SY: 1.

Ref_key : 222 Date_year : Status_code :

Title : Lockington Marshes SSSI. SK 486 304

Authors : ISR. 171T.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E611	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : NOR: 40. NOS: 40. NRDB: 0. NON: 19. SY: 1. Area of shallow marsh, inundation meadow, willow carr and shallow pools lying in the flood plain of rivers Soar and Trent.

Block_#	Status	Coverage
E611	N	P

Ref_key : 223 Date_year : Status_code :

Title : Lockington Marshes (whole site). SK 486 304. Location_code

Authors : ISR. 17BM.

Publisher : Site_no :

Confidential : Y Area :

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 69. S: 116. RDB: 0. N: 14. SY: 4. Area of marsh, inundation meadow, willow carr and shallow pools lying in the flood plain of the rivers Soar and Trent.

Ref_key : 224 Date_year : Status_code :

Title : Lockington Marshes non - SSSI.SK 486 304. Location_code

Authors : ISR. 17JW.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E611	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 32. S: 32. RDB: 0. N: 14. SY: 1. An area of marsh, inundation meadow, willow carr and shallow pools lying in the flood plain of the rivers Soar and Trent.

Ref_key : 225 Date_year : Status_code :

Title : Whatton Park. SK 4924.

Authors : ISR. 17DG.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E607	N	P
E608	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 3. S: 3. RDB: 0. N: 1. SY: 1. A small area of parkland between Whatton Hall and the A6, with about 12 old oaks.

Ref_key : 226 Date_year : Status_code :

Block_#	Status	Coverage
E602	N	P

Title : Wanlip Gravel Pits. SK 5911.

Location_code

Authors : ISR. 17DE.

Publisher :

Site_no :

Confidential : Y

Area :

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 5. S: 5. RDB: 0. N: 2. SY: 3. Disused flood gravel workings.

Ref_key : 227 Date_year : Status_code :

Title : River Wreake, Hoby Mill. SK 673 173.

Authors : ISR 170M

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E600	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 11. S: 11. RDB: 0. N: 6. SY: 3. Lowland river running through disused mill site. A weir formally held back the river to form a backwater but in about 1984 this collapsed forming several small pools, trickles and temporary shingle and gravel banks.

Ref_key : 228 Date_year : Status_code :

Title : Frisby Marsh. SK 685 175. Location_code

Authors : ISR 17DF.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E600	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 9. S: 7. RDB: 0. N: 3. SY: 3. Complex of wetland habitats, grassland and woodland. Two spring-fed marshes on either side of a small ash wood support a rich flora, there is a relic ox-bow lake, now reduced to two small drainage pools and a drainage channel.

Ref_key : 229 Date_year : Status_code :

Title : The Wailes, Harold/Odell Country Park. SP 960
570

Authors : ISR 17ZW

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E332	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 3. S: 2. RDB: 0. N: 1. SY: 2. Park includes north bank and margin of great Ouse, water meadows, strip of plantation woodland, and flooded disused gravel workings. Two large lakes and three smaller lagoons. Lakes in early stages of colonisation, elsewhere willow scrub well developed. Gravelly areas between lakes have developed rough grassland, tall herb and short ruderal cover node.

Ref_key : 230 Date_year : Status_code :

Title : Bainton Gravel Pits. TF 1006.

Authors : ISR 17IL

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E371	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 34. S: 29. RDB: 0. N: 12. SY: 3.

Ref_key : 231	Date_year :	Status_code :
Title : Star Pit, Eye.TF 213 027	<u>Location_code</u>	
Authors : ISR 17D4		
Publisher :	Site_no :	
Confidential : Y	Area :	

Block_#	Status	Coverage
E379	N	P

Species:	<input type="checkbox"/> Plants	<input checked="" type="checkbox"/> Inverts	
	<input type="checkbox"/> Birds	<input type="checkbox"/> Other	
Management:	<input type="checkbox"/> Ditch	<input type="checkbox"/> Grassland	
Information:	<input type="checkbox"/> Historical	<input type="checkbox"/> Evaluation	<input type="checkbox"/> Water Quality
Attributes:	<input type="checkbox"/> Negative	<input type="checkbox"/> Positive	<input type="checkbox"/> Potential

Habitat_type

Method_type

Abstract : R: 264. S: 177. RDB: 5. N: 48. SY:35. Disused brick pit, partly flooded, varying degrees of colonisation by vegt. including bare clay, dry grassland, hawthorn scrub, reed beds, sedge beds, beds of *Calamagrostis epigeios*. An unusual feature of site is that pools are brackish. Chemical composition or salinity not known. Pit was formally contiguous with a small wood (Little Wood) but in 1990 became separated by a new feeder road.

Ref_key : 232 Date_year : Status_code :

Title : Narborough Pits. TF 7413.

Authors : ISR 14BC

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E459	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 2. S: 2. RDB: 0. N: 0. SY 1. Disused gravel pits mostly surrounded by *Salix*. Some dry grassland and woodland. Part of site run as trout farm.

Ref_key : 233	Date_year :	Status_code :
Title : Broadmeadow Common. TF 827 154.	<u>Location_code</u>	
Authors : ISR 14AE		
Publisher :	Site_no :	
Confidential : Y	Area :	

Block_#	Status	Coverage
E459	N	P

Species:	<input type="checkbox"/> Plants	<input checked="" type="checkbox"/> Inverts	
	<input type="checkbox"/> Birds	<input type="checkbox"/> Other	
Management:	<input type="checkbox"/> Ditch	<input type="checkbox"/> Grassland	
Information:	<input type="checkbox"/> Historical	<input type="checkbox"/> Evaluation	<input type="checkbox"/> Water Quality
Attributes:	<input type="checkbox"/> Negative	<input type="checkbox"/> Positive	<input type="checkbox"/> Potential

Habitat_type

Method_type

Abstract : R: 4. S: 4. RDB: 1. N: 1. SY: 3. Marsh beside river consisting of ungrazed meadow containing *Angelica slyvestris*, *Tanacetum vulgare*, *Odontites verra*, and *Carex ripiria*. River margined with *Phalaris*, *Glyceria maxima*, *Rorippa nasturtium-aquaticum* and *Veronica anagallis-aquatica*.

Ref_key : 234 Date_year : Status_code :

Title : R. Nar, Castle Acre. Newton Common. Location_code
 Syderstone Common. TF 8331

Authors : ISR 14CM

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E580	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 15. S: 15. RDB: 1. N: 2. SY: 2. Heath and grassland with gorse and other scrub. The lower areas contain pools, some with *Utricularia* and mossy shallows together with margins of *Juncus* spp.

Ref_key : 235 Date_year : Status_code :

Title : Shereford. TF 883 290. Location_code

Authors : ISR 14AH

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E577	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 1. S: 1. RDB: 0. N: 0. SY: 1. Ditch beside River Wensum.

Ref_key : 236 Date_year : Status_code :

Title : R. Wensum, Sculthorpe. TF 896 304. Location_code

Authors : ISR 14BO.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E577	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 1.

Ref_key : 237 Date_year : Status_code :

Title : River Wensum. Guist. TF 994 251.

Authors : ISR 14 AG.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E565	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 1. S: 1. RDB: 1. N: 0. SY: 1. Marsh on north side of river, consisting of dense *Phragmites*, some *Typha* and *Epilobium*. River with *Potamogeton perfoliatus* and margined with *Glyceria maxima*

Ref_key : 238 Date_year : Status_code :

Title : Billingford Gravel Pit. TG 0119. Location_code

Authors : ISR 14AC.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E564	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 4. S: 4. RDB: 0. N: 3. SY: 4. Series of open, water filled pits and spoil heaps. Some *Salix* carr and beds of *Typha*.

Ref_key : 239 Date_year : Status_code :

Title : Sparham Pools. TG 0819.

Authors : ISR 14HG

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E557	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 1. Series of old gravel pits with both deep and shallow pools. Birch and willow scrub has developed, some sandy areas and bare gravel banks.

Ref_key : 240 Date_year : Status_code :

Title : Whitwell Common. TG 0820.

Authors : ISR 14BY

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E557	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 26. S: 25: RDB: 1. N: 5. SY: 2. Wetland on bare peat, some calcareous flushes. Some areas dominated by *Filipendia ulmaria*, other plants include; *Angelica sylvestris*, *Schoenus nigricans* and *Juncus subnudulosus*. Some of the wetter hollows have *Caltha palustris* and *Menyanthes trifoliata*.

Ref_key : 241 Date_year : Status_code :

Title : Weston Park. TG 1017.

Authors : ISR 14F7.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E557	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 21. S: 1. RDB: 0. N: 0. SY: 1.

Ref_key : 242 Date_year : Status_code :

Title : Hellesdon Common. TG 1910

Authors : ISR 14GA.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E509	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 4. S: 4. RDB: 0. N: 1. SY 1. Margins of River Wensuma nd River Tudd.

Ref_key : 243 Date_year : Status_code :

Title : Keswick, Norwich. TG 2109.

Authors : ISR 14HD.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E509	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 1. A suburb of Norwich, exact locality unknown.

Ref_key : 244 Date_year : Status_code :

Title : Whitlingham Station. TG 2608.

Authors : ISR 14 GI.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E508	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 4. S: 4. RDB: 0. N: 3. SY: 3. Small area of wetland beside the River Yare just outside Norwich.

Ref_key : 245 Date_year : Status_code :

Title : Thorpe next Norwich. Postwick. TG 2006. Location_code

Authors : ISR 14EL

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E506	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 1. S: 1. RDB: 1. N: 0. SY: 1. Area of grazing marsh adjacent to River Yare, with a series of richly vegetated dykes.

Ref_key : 246 Date_year : Status_code :

Title : Strumpshaw Marsh. TG 3306. Location_code

Authors : ISR 14FD.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E505	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 254. S: 193. RDB: 18. N: 50. SY 28. Range of Broadland habitats including open water, reed fen, sallow and alder carr, and grazing fen with ditches. Flora includes *Lathyrus palustis*, *Ranunculus lingua* and *Lysimachia vulgaris*.

Ref_key : 247 Date_year : Status_code :

Title : Strumpshaw Fen, Honing Common. TG 340 269

Authors : ISR 14EQ

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E550	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 6. S: 6. RDB: 1. N: 4. SY: 2. Black water mire with *Glyceria maxima* and alder carr.

Ref_key : 248 Date_year : Status_code :

Title : South Walsham. TG 3614.

Authors : ISR 14FR.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E526	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 4. S: 4. RDB: 2. N: 1. SY 2. Grazing marsh which is being converted to arable farming, though water levels are maintained at a high level.

Ref_key : 249 Date_year : Status_code :

Title : Reedham Marshes (SSSI) TG 3619. Location_code

Authors : ISR 14B7

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E529	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 295. S: 202. RDB: 22. N: 58. SY: 7.

Ref_key : 250 Date_year : Status_code :

Title : Sutton Broad Fens (SSSI) TG 3623. Location_code

Authors : ISR 14B6

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E547	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 341. S: 218. RDB: 24. N: 59. SY 8.

Ref_key : 251 Date_year : Status_code :

Title : Ludham Bridge. TG 370 170.

Authors : ISR 14 GW.

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E527	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 2. S: 2. RDB: 0. N: 1. SY: 2.

Ref_key : 252 Date_year : Status_code :

Title : Langley Marshes. TG 3702.

Authors : ISR 14 FN

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E502	N	P
E505	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 5. S: 5. RDB: 0. N: 1. SY: 3. Area of levels adjacent to River Yare.

Ref_key : 253 Date_year : Status_code :

Title : How Hill Marsh (SSSI). TG 3719. Location_code

Authors : ISR 14DY

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E529	Y	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 20. S: 15. RDB: 2. N: 5. SY: 8.

Ref_key : 254 Date_year : Status_code :

Title : St. Benets Abbey levels. TG 3815.

Authors : ISR 14FO.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E525	N	P
E527	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 1. Dykes (and grazing marsh?) to north of River Bure.

Ref_key : 255 Date_year : Status_code :

Title : Limpenhoe Marshes. TG 3902. Location_code

Authors : ISR 14GP.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E500	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 5. S: 4. RDB: 2. N: 2. SY: 6. Grazing marsh with a high water table and many dykes with a rich a diverse flora.

Ref_key : 256 Date_year : Status_code :

Title : Upton Marshes (non-SSSI). TG 3913.

Authors : ISR 14E6.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E525	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 3. S: 3. RDB: 1. N: 2. SY:1. Grazing marshes and dykes north and east of Upton Broad SSSI. Best range of aquatic macrophytes seen during Ismay's 1975 Norfolk dragonfly survey.

Ref_key : 257 Date_year : Status_code :

Title : Norton Marshes. TG 4000.

Authors : ISR 14GH.

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E491	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 5. S: 5. RDB: 1. N: 3. SY: 5. Extensive grazing levels in the lower Yare valley.

Ref_key : 258 Date_year : Status_code :

Title : Ludham Marshes. TG 4017. Location_code

Authors : ISR 14EK.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E524	N	P
E527	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 29. S: 25. RDB: 3. N: 13. SY: 12. Grazing levels beside River Thurne. The extensive dyke system is floristically rich and includes species such as *Stratiotes aloides*, *Butomus umbellatus*, *Hydrocharis morsus-ranae*, *Potamogeton natans* and *Oenanthe* Spp.

Ref_key : 259 Date_year : Status_code :

Title : Ashby With Oby. TG 4112.

Authors : ISR 14GM.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E524	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 4. S: 4. RDB: 0. N: 4. SY: 4. Grazing marsh with extensive dyke system, though undergoing conversion to arable farming, with some dykes having a very low water table.

Ref_key : 260 Date_year : Status_code :

Title : Hempstead Marshes. TG 4127.

Authors : ISR 14GO.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E546	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 4. S: 4. RDB: 0. N: 3. SY: 4. Grazing Levels.

Ref_key : 261 Date_year : Status_code :

Title : Wiggs Carr. TG 4204. Location_code

Authors : ISR 14GJ.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E512	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 3. S: 3. RDB: 0. N: 1. SY: 1.

Ref_key : 262 Date_year : Status_code :

Title : Muck Fleet South. TG 4211.

Authors : ISR 14GK

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E520	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 7. S: 6. RDB: 3. N: 2. SY: 7. Area of grazing land with ditches.

Ref_key : 263 Date_year : Status_code :

Title : Potter Heigham. TG 4219.

Authors : ISR 14FH.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E527	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 29. S: 26. RDB: 3. N: 12. SY 15. Area of grazing level beside the River Thurne, with some arable farming now taking place.

Ref_key : 264 Date_year : Status_code :

Title : Long Gore Marsh. TG 4224.

Authors : ISR 14GS.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E543	N	P
E544	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 2. S: 2. RDB: 0. N: 2. SY: 4. Grazing marsh.

Ref_key : 265 Date_year : Status_code :

Title : Chedgrave Marshes. TG 4401.

Authors : ISR 14GL.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E493	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 7. S: 7. RDB: 0. N: 6. SY: 6. Grazing levels with extensive dyke system, some brackish.

Ref_key : 266 Date_year : Status_code :

Title : Wickhampton Marshes. TG 4404. Location_code

Authors : ISR 14GV.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E512	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 25. S: 23. RDB: 2. N: 8. SY: 7.

Ref_key : 267	Date_year :	Status_code :
Title : Burgh Common and Muckfleet Marshes SSSI. TG 4412.	<u>Location_code</u>	
Authors : ISR 14AE.		
Publisher :	Site_no :	
Confidential :Y	Area :	

Block_#	Status	Coverage
E519	Y	P

Species:	<input type="checkbox"/> Plants	<input checked="" type="checkbox"/> Inverts	
	<input type="checkbox"/> Birds	<input type="checkbox"/> Other	
Management:	<input type="checkbox"/> Ditch	<input type="checkbox"/> Grassland	
Information:	<input type="checkbox"/> Historical	<input type="checkbox"/> Evaluation	<input type="checkbox"/> Water Quality
Attributes:	<input type="checkbox"/> Negative	<input type="checkbox"/> Positive	<input type="checkbox"/> Potential

Habitat_type

Method_type

Abstract :	R: 90. S: 59. RDB: 8. N: 24. SY: 24. Area of undrained fen, carr, reed swamp, grazing marsh and wet meadows. The Muck Fleet and some of the adjacent dykes have retained a rich aquatic flora including "Ranunculus hydrolapathum" and "Alisma plantago-aquatica". The meadows are grazed by horses in the summer.
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Ref_key : 268 Date_year : Status_code :

Title : Hickling Broad. TG 44 21.

Authors : ISR 14EJ.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E536	N	P
E539	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 763. S: 359. RDB: 31. N: 106. SY: 113. Large shallow Broad surrounded by *Phragmites* beds and fen. The commercial sedge beds, although dominated by *Cladium*, contain a mixture of fen species, with some acidophilus communities.

Ref_key : 269 Date_year : Status_code :

Title : Heigham Sound, Belton Marshes. TG 4602. Location_code

Authors : ISR 14FA.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E493	N	P
E494	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 1. Small area of grazing levels.

Ref_key : 270 Date_year : Status_code :

Title : Burgh Castle Marshes. TG 4805

Authors : ISR 14FS

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E495	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 16. S: 15. RDB: 1. N: 5. SY: 10. Grazing levels with extensive dyke system, many dykes with a brackish water influence.

Ref_key : 271 Date_year : Status_code :

Title : Breydon Water, Wadenhoe Marsh & Achurch Meadow. TL 008 828. Location_code

Authors : ISR 17MY.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E356	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 36. S: 36. RDB: 0. N: 9. SY. 5. Tall fen; base-rich flush; alder woodland; marshy grassland; neutral grassland & scrub; river; oxbow pools and drains.

Ref_key : 272 Date_year : Status_code :

Title : Bromham Park/Mill. TL 012 507 Location_code

Authors : ISR 17ZD.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E326	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 3. S: 3. RDB: 0. N: 1. SY: 3. The area of particular interest is carr and marsh adjoining the river Ouse.

Ref_key : 273 Date_year : Status_code :

Title : Castor Flood Meadows SSSI. TL 124 970. Location_code

Authors : ISR 17C3

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E397	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 66. S: 50. RDB: 1. N: 10. SY: 10. Floristically rich flood meadows adjoining the River Nene, with narrow drains and an oxbow. Also a small area of herb rich dry limestone grassland and a calcareous spring.

Ref_key : 274 Date_year : Status_code :

Title : River Nene (part) Castor Oxbow, Nene Park. TL
146 977.

Authors : ISR 17F3.

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E395	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 24. S: 66. RDB: 2. N: 14. SY: 9. A recently created country park on the site of old river workings. Includes plantings of new grasslands and reworkings of gravel pit margins.

Ref_key : 275 Date_year : Status_code :

Title : Ferry Meadows, Blunham Gravel Pits. TL 155 Location_code
504.

Authors : ISR 1710.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E317	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 1. S: 1. RDB: 0. N: 0. SY: 1.

Ref_key : 276 Date_year : Status_code :

Title : Wyboston Pits. TL 168 564.

Authors : ISR 17XF

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E314	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 6. S: 6. RDB: 0. N: 2. SY: 3. Disused flooded gravel workings adjoining the river Ouse. Pools of varied size and different degrees of colonisation by aquatic and marginal vegetation.

Ref_key : 277 Date_year : Status_code :

Title : Begwary Brook Marsh, Thorpe Meadows Location_code
 Boardwalk LNR. TL 180 983.

Authors : ISR 17ET.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E393	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 83. S:54. RDB: 2. N: 14. SY: 9. A complex of habitats of largely recent origin, along the north bank of the river Nene.

Block_#	Status	Coverage
E406	N	P

Ref_key : 278 Date_year : Status_code :

Title : Hicks Pit. TL 1995.

Location_code

Authors : ISR 17FR.

Publisher :

Site_no :

Confidential : Y

Area :

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 5. S: 5. RDB: 0. N: 1. SY: 1.

Ref_key : 279 Date_year : Status_code :

Title : Yaxley Fen. TL 2091. Location_code

Authors : ISR 1700

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E406	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 3. S: 2. RDB: 0. N: 0. SY: 3.

Ref_key : 280 Date_year : Status_code :

Title : Brampton Pastures. TL 217 695. Location_code

Authors : ISR 17EP.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E310	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 34. S: 42. RDB: 1. N: 3. SY: 4. A series of neutral grassland fields varying from dry to wet. Varying degrees of improvement have diminished the botanical interest. Management is by grazing or hay-cutting. Some grazed areas have good structure with tall *Juncus* dominated areas alternating with low-grazed grassland. Tall unmanaged hedges with a variety of species.

Ref_key : 281 Date_year : Status_code :

Title : Brampton Flood Meadow. TL 219 700. Location_code

Authors : ISR 17BG.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E310	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 18. S: 17. RDB: 1. N: 3. SY: 10. Flood meadows alongside the river Ouse.

Ref_key : 282 Date_year : Status_code :

Title : Hinchingsbrooke Country Park. TL 22 71.

Authors : ISR 17QE

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E310	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 15. S: 15. RDB: 0. N: 3. SY: 1.

Ref_key : 283 Date_year : Status_code :

Title : Portholme. TL 238 708.

Authors : ISR 17P2

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E310	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 5. S: 5. RDB: 1. N: 3. SY: 3. A large alluvial flood meadow, managed by cutting for hay followed by winter grazing. Largely bordered by the river Ouse and other water courses.

Ref_key : 284 Date_year : Status_code :

Title : Godmanchester Eastside Common. TL 270 716.

Authors : ISR 17FT.

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E308	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 16. S: 16. RDB: 1. N: 0. SY: 1.

Ref_key : 285 Date_year : Status_code :

Title : Houghton Meadows. TL 293 717. Location_code

Authors : ISR 17IE.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E308	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 32. S: 32. RDB: 0. N. 1. SY: 1. Neutral grassland on ridge and furrow, with affinities with calcareous pastures found in the south of Cambridgeshire. A rich flora includes *Galium verum*, *Helicotrichon pubescens*, *Primula veris*, *Poterium sanguisorba* and others.

Ref_key : 286 Date_year : Status_code :

Title : Far Close, Houghton. TL 293 717.

Authors : ISR 1732.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E308	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 8. S: 8. RDB: 0. N: 0. SY: 1.

Ref_key : 287 Date_year : Status_code :

Title : Cheshunt Marsh. TL 3700.

Authors : ISR 14WS.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E51	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 1. Small area of marsh adjacent to the river Lea on the Essex/Greater London border.

Ref_key : 288 Date_year : Status_code :

Title : Cheshunt. TL 3703. Location_code

Authors : ISR 17OR.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E52	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 2. S: 2. RDB: 0. N: 1. SY: 1.

Ref_key : 289 Date_year : Status_code :

Title : Coe Fen. TL 447 575. Location_code

Authors : ISR 17C9.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E276	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 20. N: 18. RDB: 3. N: 9. SY: 4. Degraded fen, largely converted to informal parkland, within the city of Cambridge. River margins, drains, and intermittently flooded hollows remain.

Ref_key : 290 Date_year : Status_code :

Title : River Cam, Milton.

Authors : ISR 1737.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E270	N	P
E271	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 12. S: 12. RDB: 0. N: 5. SY: 1. Riber with generally abrupt margins, and generally poor marginal vegetation.

Ref_key : 292 Date_year : Status_code :

Title : Bishop's Stortford. TI 4919. Location_code

Authors : ISR 14YF.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E75	N	P
E76	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 2. S: 2. RDB: 0. N: 0. SY: 1. Canal.

Ref_key : 293 Date_year : Status_code :

Title : Sawbridgeworth Marshes. TL 492 158. Location_code

Authors : ISR 17XQ.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E77	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 22. S: 18. RDB: 1. N: 4. SY: 11. Rich marsh in the valley of the river Stort, managed by annual cutting and grazing on the drier areas.

Ref_key : 294 Date_year : Status_code :

Title : Stow-cun-Quy Fen. TL 515 627. Location_code

Authors : ISR 17SA.

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E272	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 102. S: 93. RDB: 3. N: 23. SY: 12. In the last century this was a true fen, coprolite workings have changed this completely. Invt. interest is concentrated in pools, marginal vegt. and grassland.

Ref_key : 295 Date_year : Status_code :

Title : Norah Hanbury-Kelk Reserve. TL 7174. Location_code

Authors : ISR 14LO.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E450	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 2. S: 2. RDB: 0. N: 0. SY: 1. An area of remnant pasture consisting of four meadows adjacent to the river Lark.

Ref_key : 296 Date_year : Status_code :

Title : Pashford Poors Fen. TL 7383. Location_code

Authors : ISR 14KM.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E451	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 160. S: 148. RDB: 6. N: 42. SY: 23. Fen-meadow with areas of damp calcareous and neutral grassland. Flora includes *Achillea ptarmica*, *Hydrocotyle vulgaris*, *Scabiosa columbaria*, *Scutellaria galericulta*, *Cardamine pratensis*, & *Lathyrus palustris*.

Ref_key : 297 Date_year : Status_code :

Title : Santon Downham. TL 816 876. Location_code

Authors : ISR R259.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E474	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 51. S: 20. RDB: 0. N: 20. SY: 17.

Ref_key : 298 Date_year : Status_code :

Title : Barnham Heath. TL 8880.

Authors : ISR 14LM.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E465	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 3. S: 3. RDB: 0. N: 0. SY: 2. An area of Breckland heath with both acidic and neutral grassland, damp meadows towards the Little Ouse and Blackbourne rivers. The damp meadows contain *Lotus uliginosus*, *Lycopus europaeus*, *Filipendia ulmaria* & *Carex hirta*.

Ref_key : 299 Date_year : Status_code :

Title : 9-11 Old Hall Lane. TI 9512. Location_code

Authors : ISR 14E5.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E105	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 3. S: 3. RDB: 0. N: 1. SY: 1.

Ref_key : 300 Date_year : Status_code :

Title : Tollesbury Marsh. TL 9709.

Authors : ISR 14E3.

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E104	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 24. S: 23. RDB: 1. N: 6. SY: 2.

Ref_key : 301 Date_year : Status_code :

Title : Tollesbury Wick Marshes. TL 979 100. Location_code

Authors : ISR 14 XF.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E104	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 51. S: 44. RDB: 6. N: 18. SY: 7. An area of coastal grazing marshes with a saltmarsh flora in the creeks and channels. Plants include *Phragmites australis*, *Scirpus maritimus*, *Potamogeton pectinatus*, *Salicornia europaea* and *Spergularia marina*.

Ref_key : 302 Date_year : Status_code :

Title : Langenhoe Hall Marshes. TM 0116. Location_code

Authors : ISR 14F6.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E111	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 5. S: 5. RDB: 0. N: 2. SY: 1.

Ref_key : 303 Date_year : Status_code :

Title : Sandbeach Meadows. TM 0205.

Authors : ISR 14YD.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E94	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 1. Seven fields on alluvial deposits at the northern end of the Dengie Peninsula. Several of the ditches present meander, reflecting that they were once saltmarsh creeks. The flora of the ditches includes *Scirpus maritimus*, *Phragmites australis*, *Glaux maritima*, *Ranunculus tricophyllus* and *Oenanthe lachenalii*.

Ref_key : 304 Date_year : Status_code :

Title : Rowhedge Marshes. TM 0222.

Authors : ISR 14QX.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E116	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 3, S: 3. RDB: 1. N: 0. SY: 2.

Ref_key : 305 Date_year : Status_code :

Title : Flatford Mill. TM 03.

Authors : ISR 14PO.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E125	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 63. S: 48. RDB: 2. N: 27. SY: 21. Banks and margins of the river Stour, including wetlands, some sections under a saline influence.

Ref_key : 306 Date_year : Status_code :

Title : Stour Estuary, Fingringhoe Marshes. TM 0318.

Authors : ISR 14F5.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E111	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 12. S: 12. RDB: 1. N: 4. SY: 1.

Ref_key : 307 Date_year : Status_code :

Title : Wortham Ling. TM 0879. Location_code

Authors : ISR 14ZN.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E471	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 2. S: 2. RDB: 0. N: 1. SY: 2. Small area of rough grassland.

Ref_key : 308 Date_year : Status_code :

Title : Cattawade. TM 09933. Location_code

Authors : ISR 14C7.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E125	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 19. S: 19. RDB: 0. N: 10. SY: 1.

Ref_key : 309 Date_year : Status_code :

Title : St. Osyth Park. Tm 1116.

Authors : ISR 14 E1.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E130	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 1.

Ref_key : 310 Date_year : Status_code :

Title : Nun's Wood, Holland Haven. TM 210 170. Location_code

Authors : ISR 14DL.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E135	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 11. S: 11. RDB: 0. N: 2. SY: 1.

Ref_key : 311 Date_year : Status_code :

Title : River Waveney, Homersfield. TM 2885. Location_code

Authors : ISR 14ZH.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E212	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 1. S: 1. RDB: 1. N: 0. SY: 1.

Ref_key : 312 Date_year : Status_code :

Title : Flixton Sand Pit. TM 2986. Location_code

Authors : ISR 14RV.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E212	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 31. S: 19. RDB: 2. N: 11. SY: 6. Sand/gravel workings with disturbed areas in various stages of plant colonisation. Two large flooded pits, also areas with smaller pools and bare mud/sandy banks.

Ref_key : 313 Date_year : Status_code :

Title : Bawdsy Cliffs. TM 3438.

Authors : ISR 14NO.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E148	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 7. S: 6. RDB: 0. N: 5. SY: 5. Two km section of early Pleistocene Red Crag sand.

Ref_key : 314 Date_year : Status_code :

Title : Hollesley. TM 3744. Location_code

Authors : ISR 14 OK.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E160	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: %. S: 4. RDB: 0. N: 2. SY: 5. Saltmarsh with sparse growth of *Limonium*.

Ref_key : 315 Date_year : Status_code :

Title : Barthorp's Creek, Farnham. TM 3758. Location_code

Authors : ISR 14QC.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E178	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 2. S: 2. RDB: 0. N: 2. SY: 2.

Ref_key : 316 Date_year : Status_code :

Title : Geldeston Marshes. TM 387 913. Location_code

Authors : ISR 14MR.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E211	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 1. Grazing marsh adjacent to the River Waveney. Clean-water dykes with some rich aquatic and marginal vegetation.

Ref_key : 317 Date_year : Status_code :

Title : River Alde. TM 392 576. Location_code

Authors : ISR 14RM

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E178	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 1. S: 1. RDB: 1. N: 0. SY: 1. Brackish marsh adjacent to the River Alde.

Ref_key : 318 Date_year : Status_code :

Title : Snape Warren. TM 4057. Location_code

Authors : ISR 140G.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E178	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 3. S: 3. RDB: 0. N: 1. SY: 2. Area of saltmarsh and dry grassland.

Ref_key : 319	Date_year :	Status_code :
Title : Iken Marshes. TM 4156.	<u>Location_code</u>	
Authors : ISR 14ZQ.		
Publisher :	Site_no :	
Confidential :Y	Area :	

Block_#	Status	Coverage
E168	N	P

Species:	<input type="checkbox"/> Plants	<input checked="" type="checkbox"/> Inverts	
	<input type="checkbox"/> Birds	<input type="checkbox"/> Other	
Management:	<input type="checkbox"/> Ditch	<input type="checkbox"/> Grassland	
Information:	<input type="checkbox"/> Historical	<input type="checkbox"/> Evaluation	<input type="checkbox"/> Water Quality
Attributes:	<input type="checkbox"/> Negative	<input type="checkbox"/> Positive	<input type="checkbox"/> Potential

Habitat_type

Method_type

Abstract : R: 2. S: 2. RDB: 0. N: 0. SY: 2.

Ref_key : 321 Date_year : Status_code :

Title : Thurlton Marshes. TM 4299.

Authors : ISR 14GT.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E491	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 3. Grazing levels in the lower Yare valley.

Ref_key : 322 Date_year : Status_code :

Title : Beccles. TM 4490. Location_code

Authors : ISR 14PB.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E482	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 5. S: 5. RDB: 2. N: 0. SY: 4. Grazing levels with ditches in the Waveney Valley.

Ref_key : 323 Date_year : Status_code :

Title : Harmony Hall, Leiston Common. TM 4563. Location_code

Authors : ISR 141A.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E194	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 3. S: 3. RDB: 0. N: 0. SY 1.

Block_#	Status	Coverage
E195	Y	P

Ref_key : 324 Date_year : Status_code :

Title : Minsmere RSPB reserve (SSSI). TM 4666.

Location_code

Authors : ISR 14OU.

Publisher :

Site_no :

Confidential : Y

Area :

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 36. S: 32. RDB: 2. N: 14. SY: 19. Area of muddy coastal lagoons surrounded by reed beds and freshwater marshes. The reserve also encompasses some broad-leaved woodland (oak, beech, hawthorn) and sandling heath.

Ref_key : 325 Date_year : Status_code :

Title : Norman Gwatkin Reserve (SSSI). TM 4676 Location_code

Authors : ISR 14NY.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E201	Y	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 1. Small Trust reserve comprises former osier beds and marshes with some boundary dykes.

Ref_key : 326 Date_year : Status_code :

Title : Henham, Herringfleet Marshes. TM 4696. Location_code

Authors : ISR 14QP.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E491	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 3. S: 3. RDB: 3. N: 0. SY: 2.

Ref_key : 327 Date_year : Status_code :

Title : St. Olaves. TM 4698. Location_code

Authors : ISR 14ZD.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E490	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 5. S: 5. RDB: 0. N: 1. SY: 3.

Ref_key : 328 Date_year : Status_code :

Title : Herringfleet Hills, Lower Abbey Farm Marshes. Location_code
 TM 472 656.

Authors : ISR 14ZM

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E195	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 4. S: 4. RDB: 2. N: 2. SY: 1. Grazing marshes near the coast adjacent to the RSPB reserve at Minsmere.

Ref_key : 329 Date_year : Status_code :

Title : Castle Marsh. TM 472 908. Location_code

Authors : ISR 14QW.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E404	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 2. S: 2. RDB: 2. N: 0. SY: 2. Area of grazing levels on the Suffolk side of the River Waveney. Some ditches with rich aquatic flora present.

Ref_key : 330 Date_year : Status_code :

Title : Dingle Ditches (non- SSSI part). TM 4771.

Authors : ISR 14N1.

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E196	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 3. S: 3. RDB: 0. N: 0. SY: 1. Coastal grazing levels.

Ref_key : 320 Date_year : Status_code :

Title : Darsham Marshes Reserve. TM 4268. Location_code

Authors : ISR 14F9.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E195	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 2. S: 2. RDB: 0. N: 2. SY: 2.

Ref_key : 331 Date_year : Status_code :

Title : Hundred Drain, Barnby. TM 4791. Location_code

Authors : ISR 14A6.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E484	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 1. S: 1. RDB: 1. N: 0. SY: 1.

Ref_key : 332 Date_year : Status_code :

Title : Tinker's Marshes (SSSI). TM 483 758. Location_code

Authors : ISR 14QZ.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E202	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 4. S: 4. RDB: 1. N: 3. SY: 1.

Ref_key : 333 Date_year : Status_code :

Title : Share Marsh. TM 495 920. Location_code

Authors : ISR 14RO.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E486	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 6. S: 6. RDB: 5. N: 0. SY: 5. Formerly an area of grazing level in the Waveney Valley, containing ditches with a rich aquatic flora.

Ref_key : 334 Date_year : Status_code :

Title : The Foresters, Southwold. TM 5075. Location_code

Authors : ISR 14PA.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E203	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 84. S: 52. RDB: 3. N: 33. SY: 56. Small shingle beach running from the harbour to the south of the town north to Easton cliffs. A sea wall at the southern end has prevented the development of a shingle plant community, though further north the site becomes more diverse. A small area of saltmarsh/grazing marsh is present to the south west of the town.

Ref_key : 335 Date_year : Status_code :

Title : Haven Beach Marshes, Carlton Marsh. TM 508

920.

Authors : ISR 14RB.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E486	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 8. S: 7. RDB: 4. N: 1. SY: 7. Area of spring fed mixed fen, open water, alder carr and wet grazing marsh on peat. The tall fen communities of Sprats Water and White Cast Marshes are dominated with **Phragmites** and **Cladium mariscus**, the flora also includes **Typha angustifolia**, **Ranunculus lingua**, **Menyanthes trifoliata**, **Peucedanum palustre**, **Cicuta virosa** and **Sonchus palustris**. Grazing levels link these two areas of fen and spring fed dykes support a rich and varied flora including; **Hydrocharis morsus-ranae**, **Butomus umbellatus** and **Stratiotes aloides**. Shallow pools have developed from old peat cuttings at Sprats Water.

Ref_key : 336 Date_year : Status_code :

Title : Roding Valley Meadows. TQ 4394. Location_code

Authors : ISR 14SB.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E39	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 23. S: 17. RDB: 0. N: 8. SY: 11. Series of hay meadows, flood meadows and marsh adjacent to R. Roding. Plants present include *Achillea ptarmica*, *Succisa pratensis*, *Caltha palustris*, *Cardamine pratensis*, *Lychnis flos-cuculi* and *Carex disticha*. The river margins also contain *Lysimachia vulgaris*, *Alisma plantago-aquatica* and *Sagittaria sagittifolia*.

Ref_key : 337 Date_year : Status_code :

Title : Broom Hill and Old Quarry. TQ 6577. Location_code

Authors : ISR 14G1.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E26	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 74. S: 74. RDB: 0. N: 0. SY: 0.

Ref_key : 338 Date_year : Status_code :

Title : East Tilbury Marshes. TQ 6776. Location_code

Authors : ISR 14DN.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E25	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: £\$. S: 34. RDB: 3. N: 12. SY: 8. Area of coastal marshes adjacent to the Thames.

Ref_key : 339 Date_year : Status_code :

Title : Fobbing Marshes, Vange Creek, Pitsea Marsh. Location_code
 TQ 744 867.

Authors : ISR 14TF.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E20	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 112. S: 85. RDB: 6. N: 39. SY: 24. A diverse site containing scrub, grassland, reedbed, open water and saltmarsh. Dykes in the grazing levels contain *Scirpus maritimus*, *Oenanthe aquatica*, *Ranunculus trichophyllus* and *R. scleratus*

Ref_key : 340 Date_year : Status_code :

Title : Chelmer Valley. TL 770 086.

Authors : ISR 14UT

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E69	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 7. S: 7. RDB: 0. N: 5. SY: 6. River valley with marshland and reedbeds.

Ref_key : 341 Date_year : Status_code :

Title : Bowers Marsh. TQ 7586. Location_code

Authors : ISR 14SS.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E20	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 1. S: 1. RDB: 0. N: 1. SY: 1. Area of rough ground including saltmarsh.

Ref_key : 342 Date_year : Status_code :

Title : Benfleet and Hadleigh Marshes SSSI. TQ 8185.

Authors : ISR 14TC.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E17	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 315. S: 226. RDB: 17. N: 98. SY: 111. Extensive series of saltmarshes, mudflats, scrub and calcareous grassland. Ponds and dykes exhibit a transition between fresh and brackish water, many ditches dominated by *Scirpus maritimus* and *Ceratophyllum*.

Ref_key : 343 Date_year : Status_code :

Title : South Woodham Ferrers. TQ 8297. Location_code

Authors : ISR 14YE.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E90	N	P
E91	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 39. S: 38. RDB: 3. N: 17. SY: 7. Area of salt marsh margining the north side of the Crouch estuary, plus grazing levels with ditches under a saline influence, behind the sea defenses.

Ref_key : 344 Date_year : Status_code :

Title : Fambridge Marsh Farm. TQ 831 963. Location_code

Authors : ISR 14C9.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E92	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 9. S: 9. RDB: 0. N: 4. SY: 1.

Ref_key : 345 Date_year : Status_code :

Title : South Fambridge Marshes. TQ 8596. Location_code

Authors : ISR 14TD.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E88	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 40. S: 30. RDB: 0. N: 8. SY: 2. Area of grazing levels with ditches under a saline influence on the southern side of the Crouch estuary.

Ref_key : 346 Date_year : Status_code :

Title : Fambridge. TQ 8796.

Authors : ISR 14C8.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E88	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 33. S: 33. RDB: 1. N: 17. SY 1.

Ref_key : 347 Date_year : Status_code :

Title : Creeksea. TQ 9396. Location_code

Authors : ISR 14G3.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E86	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 3. S: 2. RDB: 0. N: 1. SY: 3.

Ref_key : 348 Date_year : Status_code :

Title : Great Wakering Brickworks. TQ 9488. Location_code

Authors : ISR 14YO.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E13	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 8. S: 8. RDB: 0. N: 3. SY: 1.

Ref_key : 455 Date_year : Status_code :

Title : Tilbury. TQ 648 754.

Authors : ISR 14WJ.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E27	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 7. S: 7. RDB: 0. N: 3. SY: 5. Saline ditches behind sea defenses bordering Thames Estuary.

Ref_key : 456 Date_year : Status_code :

Title : Broom Hill and Old Quarry. TQ 6577. Location_code

Authors : ISR 14GI.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E26	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 74. S: 74. RDB: 0. N: 0. SY: 0.

Ref_key : 460 Date_year : Status_code :

Title : East Tilbury Marshes. TQ 6776. Location_code

Authors : ISR 14DN.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E25	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 34. S: 34. RDB: 3. N: 12. SY: 8. Area of coastal marshes adjacent to Thames.

Ref_key : 461 Date_year : Status_code :

Title : Mucking Marshes. TQ 687 814.

Authors : ISR 14TK.

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E24	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 107. S: 93. RDB: 7. N: 38. SY: 60. Varied site including saltmarsh, reedbeds, old gravel pits, an elm wood and a series of saline ditches and pools.

Ref_key : 473 Date_year : Status_code :

Title : South Woodham Ferrers. TQ 8297.

Authors : ISR 14YE.

Publisher : Site_no :

Confidential :Y Area :

Block_#	Status	Coverage
E90	N	P
E91	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 39. S: 38. RDB: 3. N: 19. SY: 7. Area of saltmarsh margining north bank of Crouch estuary, grazing levels with ditches under saline influence.

Ref_key : 474 Date_year : Status_code :

Title : Fambridge Marsh Farm. TQ 831 963. Location_code

Authors : ISR 14C9.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E92	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 9. S: 9. RDB: 0. N: 4. SY: 1.

Ref_key : 477 Date_year : Status_code :

Title : South Fambridge Marshes. TQ 8596.

Authors : ISR 14TD.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E88	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 40. S: 30. RDB: 0. N: 8. SY: 2. Area of grazing levels with ditches under a saline influence on the southern side of the Crouch estuary.

Ref_key : 479 Date_year : Status_code :

Title : Fambridge. TQ 8796. Location_code

Authors : ISR 14C8.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E88	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : R: 33. S: 33. RDB: 1. N: 17. SY: 1.

Ref_key : 517 Date_year : Status_code :

Title : Boulderwall. TR 0619.

Authors : ISR 11ZE.

Publisher : Site_no :

Confidential : Y Area :

Block_#	Status	Coverage
E55	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : R: 2. S: 2. RDB: 0. N: 2. SY: 1.

Ref_key : 686 Date_year : 1993 Status_code : N

Title : Ouse Washes management strategy: introductory paper.

Location_code
PH

Authors : Lambert, S.

Publisher : EN/NRA Site_no :

Confidential : Area :

Block_#	Status	Coverage
E430	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type
Other

Abstract : Scope: Other S-H. Abstract: Method = synopsis of existing data. Appendices include; Breeding birds of Ouse Washes, Wintering birds of Ouse Washes, nationally scarce and threatened plants of the Ouse Washes, Nationally scarce and threatened invertebrates of the Ouse Washes, Land ownership map.

Ref_key : 687 Date_year : 1992 Status_code : Y

Title : The Ouse Washes management strategy:
 grassland management (first draft).

Location_code
PH

Authors : Lambert, S.

Publisher : EN/E Site_no :

Confidential : Area :

Block_#	Status	Coverage
E430	Y	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
NVC
Other

Method_type
Other

Abstract : Scope: Other S-H. Abstract: Method used existing survey info. General descriptions of habitats, detailed NVC community descriptions. NVC types found: MG 1, 5,6,7,8,9,11,13. Also: S 4,5,6,9,22,28. Includes management objectives. Distribution of plant communities discussed and relationships between communities.

Ref_key : 689 Date_year : 1990 Status_code : N

Title : Changes in the extent of the Thames Estuary
Grazing marshes.

Location_code
WLN

Authors : Thornton, D. & Kite, D. J.

Publisher : Site_no :

Confidential : Area :

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type
Other

Method_type

Abstract : Abstract: Covers only historical analysis of change in extent (1935, 1968, 1972, 1981, 1985, 1986, 1989). Nothing on biota. Of marginal interest.

Block_#	Status	Coverage
E17	N	P
E18	N	P
E19	N	P
E20	N	P
E21	N	P
E22	N	P
E23	N	P
E24	N	P
E25	N	P
E26	N	P
E27	N	P
E30	N	P
E34	N	P
SE185	N	P
SE186	N	P
SE187	N	P
SE188	N	P
SE189	N	P
SE190	N	P
SE191	N	P
SE192	N	P
SE193	N	P
SE194	N	P
SE195	N	P
SE196	N	P
SE197	N	P
SE198	N	P
SE199	N	P
SE200	N	P
SE201	N	P

Ref_key : 693 Date_year : 1989 Status_code : N

Title : A survey of wintering birds of the Yare Valley, Norfolk. Location_code

Authors : Heath, P.

Publisher : Site_no : 22

Confidential : Area :

Block_#	Status	Coverage
E491	N	P
E493	N	P
E494	N	P
E495	N	P
E500	N	P
E501	N	P
E502	N	P
E503	N	P
E504	N	P
E505	Y	P
E506	N	C
E512	N	P
E513	N	P
E514	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type
Other

Abstract : Scope: DOS 1989/TOS Feb-Mar. Abstract: Survey of birds wintering in Yare Valley within Broads ESA. Aim to baseline. Total area 6,600 ha. In addition to counts on field by field basis, relationships examined with field wetness, grass height. Results typical of normal wintering pattern.

Ref_key : 694 Date_year : 1989 Status_code : N

Title : A survey of breeding waders on grassland within the Broads Environmentally Sensitive Area in 1988.

Authors : O'Brien, M. Buckingham, D.

Publisher : RSPB Site_no :

Confidential : Area :

Block_#	Status	Coverage
E21	N	P
E212	N	P
E213	N	P
E217	N	P
E478	N	P
E482	N	P
E484	N	P
E486	N	P
E487	N	P
E488	N	P
E491	N	P
E493	N	P
E494	N	P
E495	N	P
E500	N	P
E502	N	P
E504	N	P
E505	N	P
E506	N	P
E512	N	P
E521	N	P
E524	N	P
E525	N	P
E527	N	P
E529	N	P
E531	N	P
E536	N	P
E537	N	P
E539	N	P
E540	N	P
E544	N	P
E547	N	P
E550	N	P
E551	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : Scope: DOS 1988/TOS 25 Apr-13 May, Morning. Abstract: Survey to establish pattern of distribution and abundance of waders at early stage of ESA, as baseline for future population monitoring. Sampling within geographical and conservation strata. All nature reserves and SSSI's included, plus 40% of Tier 1 and Tier 2 ESA land, plus non ESA grassland. Organised as 45 discrete blocks of 140 ha average size. Fields walked to within 100m of any point, estimating snipe; redshank, lapwing and oystercatcher. Records by different methods.

Ref_key : 706 Date_year : 1993 Status_code :

Title : National Waterfowl Counts 1960-61 & 1992-93.

Authors : Wildfowl and Wetlands Trust

Publisher : Site_no :

Confidential : Area :

Block_#	Status	Coverage
E609	N	P
E610	N	P
E619	N	P
E620	N	P
E629	N	P
E631	N	P
E666	N	P
E669	N	P
E672	N	P
E675	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : Info held at Wildfowl and Wetlands trust

Ref_key : 707 Date_year : 1993 Status_code :

Title : National Waterfowl Counts 1960-61 & 1992-93.
 Leicestershire

Authors : Wildfowl and Wetlands Trust

Publisher : Site_no :

Confidential : Area :

Block_#	Status	Coverage
E611	N	P
E613	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : Info held at Wildfowl and Wetlands Trust

Ref_key : 708 Date_year : 1993 Status_code :

Title : National Waterfowl Counts 1960-61 & 1992-93. Location_code
 Norfolk

Authors : Wildfowl and Wetlands Trust

Publisher : Site_no :

Confidential : Area :

Block_#	Status	Coverage
E211	N	P
E212	N	P
E491	N	P
E504	N	P
E505	N	P
E506	N	P
E512	N	P
E517	N	P
E525	N	P
E527	N	P
E530	N	P
E568	N	P
E573	N	P
E593	N	P
E594	N	P
E595	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : Info held at Wildfowl and Wetlands Trust

Ref_key : 709 Date_year : 1993 Status_code :

Title : National Waterfowl Counts 1960-61 & 1992-93.
 Suffolk

Authors : Wildfowl and Wetlands Trust

Publisher : Site_no :

Confidential : Area :

Block_#	Status	Coverage
E161	N	P
E165	N	P
E166	N	P
E170	N	P
E199	N	P
E203	N	P
E223	N	P
E224	N	P
E245	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : Info held at Wildfowl and Wetlands Trust

Ref_key : 711 Date_year : 1993 Status_code :

Title : National Waterfowl Counts 1960-61 & 1992-93. Location_code
 Bedfordshire

Authors : Wildfowl and Wetlands Trust

Publisher : Site_no :

Confidential : Area :

Block_#	Status	Coverage
E322	N	P
E323	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : Info held at Wildfowl and Wetlands Trust

Ref_key : 712 Date_year : 1993 Status_code :

Title : National Waterfowl Counts 1960-61 & 1992-3.
 Oxfordshire

Authors : Wildfowl and Wetlands Trust

Publisher : Site_no :

Confidential : Area :

Block_#	Status	Coverage
E349	N	P
S159	N	P
S160	N	P
S189	N	P
S194	N	P
S202	N	P
S204	N	P
S209	N	P
S217	N	P
S227	N	P
S238	N	P
S240	N	P
S241	N	P
S246	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Abstract : Abstract: Site covering block E349 includes part of Northamptonshire as well as Oxfordshire. Info held at Wildfowl and Wetlands Trust.

Ref_key : 739 Date_year : 1989 Status_code :

Title : Breeding Waders of Wet Meadows Survey. Location_code
 Lincolnshire

Authors : RSPB

Publisher : Site_no :

Confidential : Area :

Block_#	Status	Coverage

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : Abstract: Potential Lowland Wet Grassland Sites, Grid
 References: SE 865 225. TF 089 735. Resampling Survey

Ref_key : 740 Date_year : 1989 Status_code :

Title : Breeding Waders of Wet Meadows Survey. Location_code
Norfolk

Authors : RSPB

Publisher : Site_no :

Confidential : Area :

Block_#	Status	Coverage
E566	N	P
E593	N	P
E594	N	P
E94	N	P

Species: Plants Inverts
 Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : Resampling Survey

Ref_key : 741 Date_year : 1989 Status_code :

Title : Breeding Waders of Wet Meadows Survey. Location_code
 Northamptonshire

Authors : RSPB

Publisher : Site_no :

Confidential : Area :

Block_#	Status	Coverage
E363	N	P

Species: Plants Inverts

Birds Other

Management: Ditch Grassland

Information: Historical Evaluation Water Quality

Attributes: Negative Positive Potential

Habitat_type

Method_type

Abstract : Resampling Survey

Ref_key : 745	Date_year : 1989	Status_code :
Title : Breeding Waders of Wet Meadows Survey. Suffolk		Location_code
Authors : RSPB		
Publisher :	Site_no :	
Confidential :	Area :	

Block_#	Status	Coverage
E196	N	P
E199	N	P
E484	N	P

Species:	<input type="checkbox"/> Plants	<input type="checkbox"/> Inverts	
	<input checked="" type="checkbox"/> Birds	<input type="checkbox"/> Other	
Management:	<input type="checkbox"/> Ditch	<input type="checkbox"/> Grassland	
Information:	<input type="checkbox"/> Historical	<input type="checkbox"/> Evaluation	<input type="checkbox"/> Water Quality
Attributes:	<input type="checkbox"/> Negative	<input type="checkbox"/> Positive	<input type="checkbox"/> Potential

Habitat_type

Method_type

Abstract : Resampling Survey
