

472000

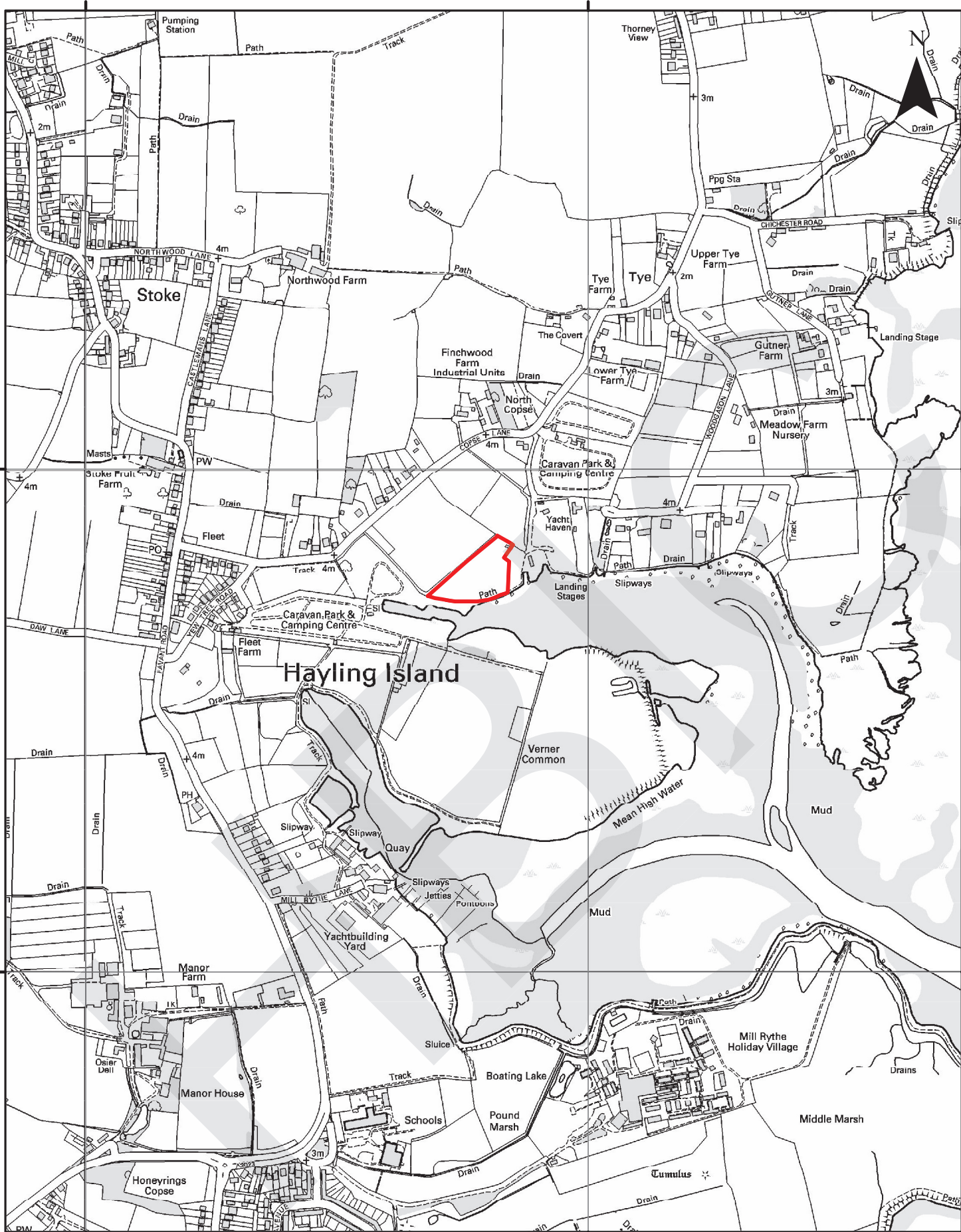
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Survey Year: 2002
Site Name: Yachthaven Meadow
Grid Ref: SU 7278 0180
File Code: 70-0074

Legend

 Survey Site

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Scale: 1:10,000

APPENDIX III.V: Solent Waders and Brent Goose Strategy Data

APPENDIX III.V: Solent Waders and Brent Goose Strategy Data for sites in vicinity of Yachthaven (see Table 1 in main report).

Brent Goose

Site	Date	Season	Time	Species	Count	Use	Disturbance
H51	23/01/2007	2006-2007	14:00	Brent Goose	100	Not recorded	No
H51	24/01/2007	2006-2007	10:40	Brent Goose	750	Feeding	No
H51	25/01/2007	2006-2007	12:00	No birds seen	0		
H51	25/01/2007	2006-2007	10:30	Brent Goose	600	Feeding	No
H51	26/01/2007	2006-2007	10:30	Brent Goose	500	Feeding	No
H51	26/01/2007	2006-2007	11:15	Brent Goose	1200	Feeding	No
H51	26/02/2009	2008-2009	14:45	Brent Goose	33	Feeding	Yes
H56	20/01/2007	2006-2007	11:45	Brent Goose	33	Not recorded	Yes
H56	21/02/2007	2006-2007	14:28	Brent Goose	12	Feeding	No
H57	24/01/2007	2006-2007	10:30	Brent Goose	27	Feeding	No
H58C	21/02/2007	2006-2007	14:25	Brent Goose	90	Feeding	No
H78	04/11/2006	2006-2007	09:35	Brent Goose	372	Not recorded	Yes
H78	02/12/2006	2006-2007	08:00	Brent Goose	720	Not recorded	Yes
H78	20/01/2007	2006-2007	11:45	Brent Goose	57	Not recorded	Yes
H78	17/02/2007	2006-2007	10:45	Brent Goose	1055	Not recorded	Yes
H78	02/03/2007	2006-2007	11:30	Brent Goose	310	Feeding	No
H78	17/03/2007	2006-2007	09:45	Brent Goose	42	Not recorded	Yes
H78	13/12/2008	2008-2009	11:00	Brent Goose	800	Roosting	No
H78	10/01/2009	2008-2009	10:00	Brent Goose	550	Roosting	No
H78	12/02/2009	2008-2009	13:15	Brent Goose	950	Roosting	
H78	14/02/2009	2008-2009	14:00	Brent Goose	1300	Roosting	No
H78	26/02/2009	2008-2009	14:17	Brent Goose	47	Roosting	Yes
H78	14/03/2009	2008-2009	13:00	Brent Goose	800	Roosting	No
H79A	04/11/2006	2006-2007	09:35	Brent Goose	190	Not recorded	Yes
H79A	20/01/2007	2006-2007	11:45	Brent Goose	131	Not recorded	Yes
H79A	17/02/2007	2006-2007	10:45	Brent Goose	140	Not recorded	Yes
H79A	13/12/2008	2008-2009	11:00	Brent Goose	400	Roosting	No
H79A	10/01/2009	2008-2009	10:00	Brent Goose	240	Roosting	No
H79A	12/02/2009	2008-2009	13:15	No birds seen	0		No
H79A	14/02/2009	2008-2009	14:00	Brent Goose	9	Roosting	No
H79A	14/03/2009	2008-2009	13:00	Brent Goose	130	Roosting	No
H79B	26/02/2009	2008-2009	14:11	Brent Goose	44	Feeding	Yes
H89	22/11/2007	2007-2008	12:30	Brent Goose	75	Feeding	No

There were no records for sites H55 or H58D.

Waders

Site	Date	Season	Time	Species	Count	Use	Disturbance
H51	12/01/2008	2007-2008	13:00	Curlew	1	Roosting	No
H51	26/02/2009	2008-2009	14:45	Curlew	1	Feeding	No
H51	08/12/2007	2007-2008	10:30	Lapwing	4	Roosting	No
H51	12/01/2008	2007-2008	13:00	Lapwing	8	Roosting	No
H51	13/10/2007	2007-2008	13:30	Lapwing	3	Roosting	No
H51	09/02/2008	2007-2008	12:00	No birds seen	0		
H51	26/02/2009	2008-2009	14:35	No birds seen	0		No
H51	08/12/2007	2007-2008	10:30	Redshank	74	Roosting	No
H51	10/11/2007	2007-2008	11:00	Redshank	144	Roosting	No
H51	12/01/2008	2007-2008	13:00	Redshank	48	Roosting	No
H51	13/10/2007	2007-2008	13:30	Redshank	1	Roosting	No
H51	26/02/2009	2008-2009	14:45	Redshank	3	Feeding	No
H55	12/02/2009	2008-2009	14:00	No birds seen	0		No
H56	23/01/2009	2008-2009	11:30	No birds seen	0		
H56	24/11/2008	2008-2009	12:00	No birds seen	0		
H56	12/02/2009	2008-2009	14:30	No birds seen	0		
H56	26/02/2009	2008-2009	14:30	No birds seen	0		No
H56	16/01/2009	2008-2009	16:15	No birds seen	0		No
H57	23/01/2009	2008-2009	11:30	No birds seen	0		
H57	24/11/2008	2008-2009	12:00	No birds seen	0		
H58C	10/11/2007	2007-2008	11:00	No birds seen	0		
H58C	13/10/2007	2007-2008	13:30	No birds seen	0		
H58D	10/11/2007	2007-2008	11:00	No birds seen	0		
H58D	13/10/2007	2007-2008	13:30	No birds seen	0		
H78	02/12/2006	2006-2007	08:00	Bar-tailed Godwit	340	Not recorded	
H78	04/11/2006	2006-2007	09:35	Bar-tailed Godwit	370	Not recorded	
H78	17/03/2007	2006-2007	09:45	Bar-tailed Godwit	250	Not recorded	
H78	10/11/2007	2007-2008	11:00	Bar-tailed Godwit	360	Roosting	No
H78	08/03/2008	2007-2008	11:30	Bar-tailed Godwit	100	Roosting	No
H78	15/11/2008	2008-2009	11:30	Bar-tailed Godwit	100	Roosting	No
H78	20/01/2007	2006-2007	11:45	Bar-tailed Godwit	30	Not recorded	
H78	09/02/2008	2007-2008	12:30	Bar-tailed Godwit	200	Roosting	No
H78	13/10/2007	2007-2008	13:30	Bar-tailed Godwit	20	Roosting	No
H78	12/01/2008	2007-2008	13:30	Bar-tailed Godwit	70	Roosting	No
H78	18/10/2008	2008-2009	13:30	Bar-tailed Godwit	400	Roosting	No
H78	14/02/2009	2008-2009	14:00	Bar-tailed Godwit	300	Roosting	No
H78	02/12/2006	2006-2007	08:00	Black-tailed Godwit	23	Not recorded	
H78	04/11/2006	2006-2007	09:35	Black-tailed Godwit	15	Not recorded	
H78	17/03/2007	2006-2007	09:45	Black-tailed Godwit	1	Not recorded	

Site	Date	Season	Time	Species	Count	Use	Disturbance
H78	10/01/2009	2008-2009	10:00	Black-tailed Godwit	50	Roosting	No
H78	10/11/2007	2007-2008	11:00	Black-tailed Godwit	40	Roosting	No
H78	13/12/2008	2008-2009	11:00	Black-tailed Godwit	2	Roosting	No
H78	08/03/2008	2007-2008	11:30	Black-tailed Godwit	15	Roosting	No
H78	15/11/2008	2008-2009	11:30	Black-tailed Godwit	1	Roosting	No
H78	07/10/2006	2006-2007	11:45	Black-tailed Godwit	1	Not recorded	
H78	09/02/2008	2007-2008	12:30	Black-tailed Godwit	6	Roosting	No
H78	12/02/2009	2008-2009	13:15	Black-tailed Godwit	250	Roosting	
H78	12/01/2008	2007-2008	13:30	Black-tailed Godwit	6	Roosting	No
H78	02/12/2006	2006-2007	08:00	Curlew	210	Not recorded	
H78	04/11/2006	2006-2007	09:35	Curlew	410	Not recorded	
H78	17/03/2007	2006-2007	09:45	Curlew	320	Not recorded	
H78	10/01/2009	2008-2009	10:00	Curlew	350	Roosting	No
H78	17/02/2007	2006-2007	10:45	Curlew	545	Not recorded	
H78	10/11/2007	2007-2008	11:00	Curlew	440	Roosting	No
H78	13/12/2008	2008-2009	11:00	Curlew	100	Roosting	No
H78	15/11/2008	2008-2009	11:30	Curlew	400	Roosting	No
H78	07/10/2006	2006-2007	11:45	Curlew	140	Not recorded	
H78	20/01/2007	2006-2007	11:45	Curlew	320	Not recorded	
H78	09/02/2008	2007-2008	12:30	Curlew	400	Roosting	No
H78	14/03/2009	2008-2009	13:00	Curlew	400	Roosting	No
H78	12/02/2009	2008-2009	13:15	Curlew	70	Roosting	
H78	13/10/2007	2007-2008	13:30	Curlew	290	Roosting	No
H78	08/12/2007	2007-2008	13:30	Curlew	112	Roosting	No
H78	12/01/2008	2007-2008	13:30	Curlew	320	Roosting	No
H78	18/10/2008	2008-2009	13:30	Curlew	700	Roosting	No
H78	14/02/2009	2008-2009	14:00	Curlew	350	Roosting	No
H78	26/02/2009	2008-2009	14:17	Curlew	180	Roosting	No
H78	02/12/2006	2006-2007	08:00	Dunlin	580	Not recorded	
H78	04/11/2006	2006-2007	09:35	Dunlin	700	Not recorded	
H78	17/03/2007	2006-2007	09:45	Dunlin	450	Not recorded	
H78	08/12/2007	2007-2008	10:00	Dunlin	100	Roosting	No
H78	10/01/2009	2008-2009	10:00	Dunlin	300	Roosting	No
H78	10/11/2007	2007-2008	11:00	Dunlin	150	Roosting	No
H78	13/12/2008	2008-2009	11:00	Dunlin	100	Roosting	No
H78	08/03/2008	2007-2008	11:30	Dunlin	1000	Roosting	No
H78	15/11/2008	2008-2009	11:30	Dunlin	5000	Roosting	No
H78	20/01/2007	2006-2007	11:45	Dunlin	2	Not	

Site	Date	Season	Time	Species	Count	Use	Disturbance
						recorded	
H78	09/02/2008	2007-2008	12:30	Dunlin	700	Roosting	No
H78	14/03/2009	2008-2009	13:00	Dunlin	50	Roosting	No
H78	12/02/2009	2008-2009	13:15	Dunlin	400	Roosting	
H78	12/01/2008	2007-2008	13:30	Dunlin	500	Roosting	No
H78	14/02/2009	2008-2009	14:00	Dunlin	300	Roosting	No
H78	08/12/2007	2007-2008	10:00	Golden Plover	380	Roosting	No
H78	17/02/2007	2006-2007	10:45	Golden Plover	300	Not recorded	
H78	10/11/2007	2007-2008	11:00	Golden Plover	600	Roosting	No
H78	15/11/2008	2008-2009	11:30	Golden Plover	200	Roosting	No
H78	09/02/2008	2007-2008	12:30	Golden Plover	150	Roosting	No
H78	13/10/2007	2007-2008	13:30	Golden Plover	40	Roosting	No
H78	12/01/2008	2007-2008	13:30	Golden Plover	150	Roosting	No
H78	10/01/2009	2008-2009	10:00	Greenshank	1	Roosting	No
H78	07/10/2006	2006-2007	11:45	Greenshank	4	Not recorded	
H78	02/12/2006	2006-2007	08:00	Grey Plover	300	Not recorded	
H78	04/11/2006	2006-2007	09:35	Grey Plover	400	Not recorded	
H78	17/03/2007	2006-2007	09:45	Grey Plover	540	Not recorded	
H78	08/12/2007	2007-2008	10:00	Grey Plover	200	Roosting	No
H78	10/01/2009	2008-2009	10:00	Grey Plover	150	Roosting	No
H78	10/11/2007	2007-2008	11:00	Grey Plover	700	Roosting	No
H78	08/03/2008	2007-2008	11:30	Grey Plover	600	Roosting	No
H78	15/11/2008	2008-2009	11:30	Grey Plover	400	Roosting	No
H78	20/01/2007	2006-2007	11:45	Grey Plover	240	Not recorded	
H78	09/02/2008	2007-2008	12:30	Grey Plover	500	Roosting	No
H78	14/03/2009	2008-2009	13:00	Grey Plover	150	Roosting	No
H78	12/02/2009	2008-2009	13:15	Grey Plover	140	Roosting	
H78	13/10/2007	2007-2008	13:30	Grey Plover	220	Roosting	No
H78	12/01/2008	2007-2008	13:30	Grey Plover	530	Roosting	No
H78	18/10/2008	2008-2009	13:30	Grey Plover	400	Roosting	No
H78	14/02/2009	2008-2009	14:00	Grey Plover	400	Roosting	No
H78	04/11/2006	2006-2007	09:35	Knot	7	Not recorded	
H78	17/03/2007	2006-2007	09:45	Knot	5	Not recorded	
H78	08/03/2008	2007-2008	11:30	Knot	1000	Roosting	No
H78	15/11/2008	2008-2009	11:30	Knot	400	Roosting	No
H78	09/02/2008	2007-2008	12:30	Knot	2000	Roosting	No
H78	14/03/2009	2008-2009	13:00	Knot	3	Roosting	No
H78	18/10/2008	2008-2009	13:30	Knot	15	Roosting	No
H78	14/02/2009	2008-2009	14:00	Knot	200	Roosting	No
H78	02/12/2006	2006-2007	08:00	Lapwing	124	Not recorded	
H78	04/11/2006	2006-2007	09:35	Lapwing	70	Not recorded	
H78	08/12/2007	2007-2008	10:00	Lapwing	40	Roosting	No
H78	10/01/2009	2008-2009	10:00	Lapwing	15	Roosting	No
H78	17/02/2007	2006-2007	10:45	Lapwing	120	Not	

Site	Date	Season	Time	Species	Count	Use	Disturbance
						recorded	
H78	10/11/2007	2007-2008	11:00	Lapwing	40	Roosting	No
H78	15/11/2008	2008-2009	11:30	Lapwing	100	Roosting	No
H78	09/02/2008	2007-2008	12:30	Lapwing	250	Roosting	No
H78	14/03/2009	2008-2009	13:00	Lapwing	6	Roosting	No
H78	12/02/2009	2008-2009	13:15	Lapwing	180	Roosting	
H78	13/10/2007	2007-2008	13:30	Lapwing	70	Roosting	No
H78	12/01/2008	2007-2008	13:30	Lapwing	255	Roosting	No
H78	18/10/2008	2008-2009	13:30	Lapwing	250	Roosting	No
H78	14/02/2009	2008-2009	14:00	Lapwing	50	Roosting	No
H78	02/12/2006	2006-2007	08:00	Oystercatcher	7	Not recorded	
H78	04/11/2006	2006-2007	09:35	Oystercatcher	46	Not recorded	
H78	17/03/2007	2006-2007	09:45	Oystercatcher	48	Not recorded	
H78	08/12/2007	2007-2008	10:00	Oystercatcher	25	Roosting	No
H78	17/02/2007	2006-2007	10:45	Oystercatcher	47	Not recorded	
H78	10/11/2007	2007-2008	11:00	Oystercatcher	40	Roosting	No
H78	13/12/2008	2008-2009	11:00	Oystercatcher	20	Roosting	No
H78	08/03/2008	2007-2008	11:30	Oystercatcher	100	Roosting	No
H78	15/11/2008	2008-2009	11:30	Oystercatcher	30	Roosting	No
H78	07/10/2006	2006-2007	11:45	Oystercatcher	32	Not recorded	
H78	20/01/2007	2006-2007	11:45	Oystercatcher	4	Not recorded	
H78	09/02/2008	2007-2008	12:30	Oystercatcher	60	Roosting	No
H78	14/03/2009	2008-2009	13:00	Oystercatcher	30	Roosting	No
H78	12/02/2009	2008-2009	13:15	Oystercatcher	100	Roosting	
H78	13/10/2007	2007-2008	13:30	Oystercatcher	8	Roosting	No
H78	12/01/2008	2007-2008	13:30	Oystercatcher	110	Roosting	No
H78	18/10/2008	2008-2009	13:30	Oystercatcher	20	Roosting	No
H78	26/02/2009	2008-2009	14:17	Oystercatcher	80	Roosting	No
H78	02/12/2006	2006-2007	08:00	Redshank	50	Not recorded	
H78	04/11/2006	2006-2007	09:35	Redshank	30	Not recorded	
H78	17/03/2007	2006-2007	09:45	Redshank	2	Not recorded	
H78	10/01/2009	2008-2009	10:00	Redshank	100	Roosting	No
H78	17/02/2007	2006-2007	10:45	Redshank	10	Not recorded	
H78	13/12/2008	2008-2009	11:00	Redshank	80	Roosting	No
H78	08/03/2008	2007-2008	11:30	Redshank	100	Roosting	No
H78	15/11/2008	2008-2009	11:30	Redshank	100	Roosting	No
H78	07/10/2006	2006-2007	11:45	Redshank	320	Not recorded	
H78	09/02/2008	2007-2008	12:30	Redshank	60	Roosting	No
H78	14/03/2009	2008-2009	13:00	Redshank	5	Roosting	No
H78	12/02/2009	2008-2009	13:15	Redshank	60	Roosting	
H78	12/01/2008	2007-2008	13:30	Redshank	60	Roosting	No
H78	14/02/2009	2008-2009	14:00	Redshank	20	Roosting	No
H78	12/01/2008	2007-2008	13:30	Snipe	5	Roosting	No

Site	Date	Season	Time	Species	Count	Use	Disturbance
H78	02/12/2006	2006-2007	08:00	Turnstone	2	Not recorded	
H78	04/11/2006	2006-2007	09:35	Turnstone	7	Not recorded	
H78	17/03/2007	2006-2007	09:45	Turnstone	28	Not recorded	
H78	10/01/2009	2008-2009	10:00	Turnstone	2	Roosting	No
H78	10/11/2007	2007-2008	11:00	Turnstone	3	Roosting	No
H78	13/12/2008	2008-2009	11:00	Turnstone	1	Roosting	No
H78	20/01/2007	2006-2007	11:45	Turnstone	1	Not recorded	
H78	14/03/2009	2008-2009	13:00	Turnstone	25	Roosting	No
H78	08/12/2007	2007-2008	13:30	Turnstone	1	Roosting	No
H78	14/02/2009	2008-2009	14:00	Turnstone	10	Roosting	No
H78	13/10/2007	2007-2008	13:30	Whimbrel	4	Roosting	No
H78	18/10/2008	2008-2009	13:30	Whimbrel	1	Roosting	No
H79A	10/01/2009	2008-2009	10:00	Black-tailed Godwit	11	Roosting	No
H79A	02/12/2006	2006-2007	08:00	Curlew	3	Not recorded	
H79A	17/03/2007	2006-2007	09:45	Curlew	40	Not recorded	
H79A	07/10/2006	2006-2007	11:45	Curlew	170	Not recorded	
H79A	20/01/2007	2006-2007	11:45	Curlew	10	Not recorded	
H79A	10/01/2009	2008-2009	10:00	Dunlin	200	Roosting	No
H79A	20/01/2007	2006-2007	11:45	Dunlin	20	Not recorded	
H79A	14/03/2009	2008-2009	13:00	Dunlin	5	Roosting	No
H79A	14/02/2009	2008-2009	14:00	Dunlin	10	Roosting	No
H79A	17/03/2007	2006-2007	09:45	Golden Plover	230	Not recorded	
H79A	10/01/2009	2008-2009	10:00	Golden Plover	150	Roosting	No
H79A	14/02/2009	2008-2009	14:00	Golden Plover	250	Roosting	No
H79A	10/01/2009	2008-2009	10:00	Grey Plover	50	Roosting	No
H79A	13/12/2008	2008-2009	11:00	Grey Plover	300	Roosting	No
H79A	14/03/2009	2008-2009	13:00	Grey Plover	30	Roosting	No
H79A	10/01/2009	2008-2009	10:00	Knot	15	Roosting	No
H79A	20/01/2007	2006-2007	11:45	Knot	10	Not recorded	
H79A	02/12/2006	2006-2007	08:00	Lapwing	190	Not recorded	
H79A	04/11/2006	2006-2007	09:35	Lapwing	70	Not recorded	
H79A	17/03/2007	2006-2007	09:45	Lapwing	20	Not recorded	
H79A	10/01/2009	2008-2009	10:00	Lapwing	20	Roosting	No
H79A	17/02/2007	2006-2007	10:45	Lapwing	30	Not recorded	
H79A	13/12/2008	2008-2009	11:00	Lapwing	150	Roosting	No
H79A	20/01/2007	2006-2007	11:45	Lapwing	420	Not recorded	
H79A	14/03/2009	2008-2009	13:00	Lapwing	10	Roosting	No
H79A	12/02/2009	2008-2009	13:15	Lapwing	10	Not recorded	No

Site	Date	Season	Time	Species	Count	Use	Disturbance
H79A	14/02/2009	2008-2009	14:00	Lapwing	220	Roosting	No
H79A	02/12/2006	2006-2007	08:00	Oystercatcher	39	Not recorded	
H79A	17/03/2007	2006-2007	09:45	Oystercatcher	3	Not recorded	
H79A	10/01/2009	2008-2009	10:00	Oystercatcher	5	Roosting	No
H79A	17/02/2007	2006-2007	10:45	Oystercatcher	26	Not recorded	
H79A	13/12/2008	2008-2009	11:00	Oystercatcher	100	Roosting	No
H79A	20/01/2007	2006-2007	11:45	Oystercatcher	32	Not recorded	
H79A	02/12/2006	2006-2007	08:00	Redshank	45	Not recorded	
H79A	04/11/2006	2006-2007	09:35	Redshank	55	Not recorded	
H79A	17/03/2007	2006-2007	09:45	Redshank	20	Not recorded	
H79A	10/01/2009	2008-2009	10:00	Redshank	10	Roosting	No
H79A	20/01/2007	2006-2007	11:45	Redshank	7	Not recorded	
H79A	14/03/2009	2008-2009	13:00	Redshank	90	Roosting	No
H79A	12/02/2009	2008-2009	13:15	Redshank	25	Roosting	
H79A	14/02/2009	2008-2009	14:00	Redshank	80	Roosting	No
H79A	10/01/2009	2008-2009	10:00	Snipe	1	Roosting	No
H79A	14/03/2009	2008-2009	13:00	Snipe	3	Roosting	No
H79A	14/03/2009	2008-2009	13:00	Turnstone	10	Roosting	No
H79B	07/10/2006	2006-2007	11:45	Curlew	280	Not recorded	
H79B	26/02/2009	2008-2009	14:11	Curlew	5	Roosting	No
H79B	07/10/2006	2006-2007	11:45	Grey Plover	130	Not recorded	
H79B	26/02/2009	2008-2009	14:11	Lapwing	21	Not recorded	No
H79B	26/02/2009	2008-2009	14:11	Redshank	9	Feeding	No
H89	20/01/2007	2006-2007	11:45	Curlew	80	Not recorded	
H89	18/10/2008	2008-2009	13:30	Golden Plover	250	Roosting	No

APPENDIX IV: BTO WeBS Data

Appendix III BTO WeBS Data

BTO Notes

Data is provided by the British Trust for Ornithology on behalf of The Wetland Bird Survey. These tabulations are based exclusively on data collected as part of the monthly Core Counts. For some species (e.g. wintering geese) data collected by other surveys may be more appropriate for the purpose of site assessment. Missing or unexpectedly low counts for gulls and terns should be treated with caution - counting these groups is optional and determination of count effort not always possible. The Wetland Bird Survey is a partnership between the British Trust for Ornithology, the Royal Society for the Protection of Birds and the Joint Nature Conservation Committee, (the latter on behalf of Natural England, Scottish Natural Heritage, the Countryside Council for Wales and the Council for Nature Conservation and the Countryside) in association with the Wildfowl and Wetlands Trust.

FIVE YEAR SUMMARY CORE COUNTS FOR CHICHESTER HARBOUR

Total Counts - All Species Combined

Peak monthly total = maximum of the sum of the counts of all species within each month.

Seasonal peaks = sum of the maximum counts of all species within each season.

Year	Peak Monthly Total	Autumn Peak	Winter Peak	Spring Peak
04/05	42844 (FEB)	20127	48805	5613
05/06	41992 (JAN)	20796	52707	2911
06/07	41108 (JAN)	14117	48166	2760
07/08	48949 (JAN)	25301	57234	4299
08/09	52564 (NOV)	17967	62723	4400
MEAN		19662	53927	3997

Five-year winter peak counts, and month in which this was recorded, of each species

Where a count is enclosed by parentheses this indicates that it was considered incomplete, i.e. those parts of the site not visited typically holds at least 25% of the species in question. Incomplete counts are excluded from calculation where, if included, they would depress the mean. When all counts are considered to be incomplete the maximum replaces the mean.

Species	2004/2005	2005/2006	2006/2007	2007/2008	2008/2009	Mean Peak
Mute Swan	195 (NOV)	207 (NOV)	230 (NOV)	(253) (DEC)	(269) (DEC)	231
Black Swan	0	0	0	1 (FEB)	1 (MAR)	0
Bewick's Swan	1 (NOV)	0	0	(0)	0	0
Bean Goose	0	1 (DEC)	0	0	0	0
European White-fronted Goose	3 (DEC)	0	0	0	0	1
Greylag Goose (re-established)	3 (JAN)	0	0	0	0	1
Bar-headed Goose	0	3 (JAN)	2 (DEC)	0	0	1
Canada Goose	84 (NOV)	73 (DEC)	130 (DEC)	58 (DEC)	309 (NOV)	131
Barnacle Goose (naturalised population)	1 (MAR)	2 (DEC)	0	2 (FEB)	1 (MAR)	1
Dark-bellied Brent Goose	7436 (DEC)	9018 (MAR)	9605 (DEC)	12171 (JAN)	8757 (FEB)	9397
Light-bellied Brent Goose (East Canadian high Arctic population)	0	0	0	(0)	1 (JAN)	0

Species	2004/2005	2005/2006	2006/2007	2007/2008	2008/2009	Mean Peak
Black Brant	0	1 (NOV)	1 (NOV)	1 (NOV)	1 (NOV)	1
Red-breasted Goose	0	0	0	1 (NOV)	1 (FEB)	0
Shelduck	825 (FEB)	793 (FEB)	643 (FEB)	449 (JAN)	560 (JAN)	654
Wigeon	2235 (FEB)	2481 (JAN)	2668 (DEC)	2324 (NOV)	2435 (JAN)	2429
Gadwall	49 (JAN)	34 (DEC)	29 (DEC)	33 (JAN)	63 (FEB)	42
Teal	1850 (DEC)	(1316) (DEC)	877 (DEC)	1066 (JAN)	1739 (JAN)	1383
Mallard	333 (DEC)	(472) (DEC)	435 (DEC)	(509) (DEC)	439 (NOV)	438
Feral/hybrid mallard type	0	0	4 (DEC)	3 (DEC)	(3) (DEC)	2
Pintail	297 (FEB)	375 (FEB)	170 (FEB)	184 (FEB)	211 (JAN)	247
Shoveler	5 (FEB)	19 (FEB)	11 (DEC)	26 (JAN)	27 (FEB)	18
Pochard	26 (JAN)	17 (JAN)	10 (DEC)	12 (FEB)	8 (DEC)	15
Tufted Duck	62 (DEC)	42 (DEC)	21 (MAR)	35 (MAR)	36 (JAN)	39
Scaup	0	0	0	1 (JAN)	1 (NOV)	0
Eider	2 (FEB)	1 (JAN)	1 (NOV)	0	2 (NOV)	1
Long-tailed Duck	1 (DEC)	3 (DEC)	0	0	2 (FEB)	1
Common Scoter	0	(5) (DEC)	6 (NOV)	3 (NOV)	5 (NOV)	4
Velvet Scoter	0	0	0	1 (NOV)	0	0
Goldeneye	22 (DEC)	27 (JAN)	23 (FEB)	26 (FEB)	26 (FEB)	25
Red-breasted Merganser	194 (MAR)	212 (MAR)	217 (FEB)	211 (FEB)	157 (MAR)	198
Goosander	0	0	0	0	2 (NOV)	0
Red-throated Diver	0	(0)	3 (NOV)	1 (NOV)	0	1
Black-throated Diver	0	(1) (DEC)	2 (NOV)	0	0	1
Great Northern Diver	1 (JAN)	8 (JAN)	3 (FEB)	2 (JAN)	2 (NOV)	3
Little Grebe	135 (DEC)	79 (DEC)	66 (JAN)	63 (JAN)	79 (NOV)	84
Great Crested Grebe	22 (JAN)	34 (DEC)	44 (FEB)	25 (FEB)	41 (NOV)	33
Red-necked Grebe	0	1 (NOV)	2 (NOV)	0	0	1
Slavonian Grebe	2 (DEC)	6 (DEC)	2 (DEC)	4 (JAN)	0	3
Black-necked Grebe	0	1 (NOV)	1 (DEC)	0	0	0
Cormorant	74 (NOV)	82 (NOV)	112 (NOV)	83 (NOV)	69 (NOV)	84
Shag	0	(1) (MAR)	0	0	0	0
Cattle Egret	0	1 (FEB)	0	0	0	0
Little Egret	78 (NOV)	174 (NOV)	124 (NOV)	80 (NOV)	78 (NOV)	107
Grey Heron	26 (FEB)	31 (NOV)	18 (NOV)	15 (JAN)	29 (NOV)	24
Water Rail	13 (FEB)	14 (DEC)	15 (NOV)	10 (NOV)	12 (JAN)	13
Moorhen	98 (DEC)	127 (MAR)	95 (NOV)	108 (MAR)	106 (FEB)	107
Coot	165 (JAN)	206 (MAR)	220 (JAN)	182 (FEB)	139 (NOV)	182
Oystercatcher	1207 (NOV)	1572 (DEC)	1484 (NOV)	1516 (JAN)	1433 (FEB)	1442
Avocet	12 (DEC)	29 (JAN)	17 (DEC)	(24) (DEC)	(41) (DEC)	25
Ringed Plover	288 (NOV)	252 (JAN)	365 (JAN)	233 (JAN)	395 (NOV)	307
Golden Plover	3048 (FEB)	(3586) (DEC)	824 (NOV)	1572 (NOV)	1090 (DEC)	2024
Grey Plover	1420 (MAR)	2017 (DEC)	1592 (DEC)	1604 (MAR)	1416 (NOV)	1610
Lapwing	3474 (FEB)	3641 (JAN)	1883 (DEC)	1872 (JAN)	1597 (FEB)	2493

Species	Autumn cf National Threshold	Winter cf National Threshold	Spring cf National Threshold	Autumn cf International Threshold	Winter cf International Threshold	Spring cf International Threshold	Autumn 5yr mean of peaks	Winter 5yr mean of peaks	Spring 5yr mean of peaks
European White-fronted Goose	0%	2%	0%	0%	0%	0%	0	1	0
Greylag Goose (re-established)	N/A	N/A	N/A	N/A	N/A	N/A	0	1	0
Bar-headed Goose	N/A	N/A	N/A	N/A	N/A	N/A	4	1	0
Canada Goose	N/A	N/A	N/A	N/A	N/A	N/A	112	131	40
Barnacle Goose (naturalised population)	0%	0%	0%	0%	0%	0%	1	1	0
Dark-bellied Brent Goose	160%	958%	N/A	79%	470%	N/A	1573	9397	(182)
Black Brant	N/A	N/A	N/A	N/A	N/A	N/A	0	1	(0)
Shelduck	13%	84%	N/A	3%	22%	N/A	98	654	(264)
Wigeon	42%	60%	0%	11%	16%	0%	1697	2429	12
Gadwall	2%	25%	1%	1%	7%	0%	4	42	2
Teal	29%	72%	N/A	11%	28%	N/A	553	1383	(86)
Mallard	12%	12%	2%	2%	2%	0%	405	438	76
Feral/hybrid mallard type	N/A	N/A	N/A	N/A	N/A	N/A	3	2	0
Pintail	30%	89%	N/A	14%	41%	N/A	84	247	(9)
Garganey	N/A	N/A	N/A	0%	0%	0%	1	0	0
Shoveler	1%	12%	3%	1%	5%	1%	2	18	4
Pochard	0%	3%	0%	0%	0%	0%	0	15	0
Tufted Duck	1%	4%	1%	0%	0%	0%	12	39	10
Eider	0%	0%	0%	0%	0%	0%	2	1	0
Long-tailed Duck	0%	1%	0%	0%	0%	0%	0	1	0
Common Scoter	0%	1%	0%	0%	0%	0%	0	4	0
Goldeneye	0%	10%	N/A	0%	0%	N/A	0	25	(0)
Red-breasted Merganser	10%	202%	N/A	1%	12%	N/A	10	198	(23)
Red-throated Diver	*0%	*2%	*0%	0%	0%	0%	0	1	0
Black-throated Diver	*0%	*14%	*0%	0%	0%	0%	0	1	0
Great Northern Diver	*0%	*10%	*0%	0%	6%	0%	0	3	0
Little Grebe	79%	108%	12%	2%	2%	0%	62	84	9
Great Crested Grebe	6%	21%	9%	0%	1%	0%	9	33	15
Red-necked Grebe	*0%	*50%	*0%	0%	0%	0%	0	1	0
Slavonian Grebe	*14%	*43%	N/A	2%	5%	N/A	1	3	(0)
Cormorant	32%	37%	7%	6%	7%	1%	74	84	15
Little Egret	N/A	N/A	N/A	16%	8%	4%	213	107	54
Grey Heron	N/A	N/A	N/A	1%	1%	0%	34	24	11
Water Rail	N/A	N/A	N/A	0%	0%	0%	6	13	1
Moorhen	1%	1%	0%	0%	1%	0%	49	107	26
Coot	6%	11%	2%	1%	1%	0%	101	182	32
Oystercatcher	48%	45%	13%	15%	14%	4%	1546	1442	408

