

Breakdown of records by 10km square 31-Jan-11

<u>10km square</u>	<u>No. of records</u>
HP50	1
HP60	5
HP61	4
HT93	1
HU25	1
HU30	1
HU31	6
HU32	3
HU33	1
HU41	1
HU42	3
HU44	1
HU48	2
HU54	1
HU69	1
HW83	2
HY10	1
HY20	22
HY21	9
HY22	26
HY30	8
HY31	8
HY32	26
HY40	5
HY41	11
HY42	1
HY43	1
HY50	3
HY51	1
HY61	1
HY62	1
HY63	1
HY64	3
HY74	1
HY75	1
HZ27	8
NA00	13
NA10	3
NA90	1
NA91	12
NB00	23
NB01	2
NB03	42
NB10	43
NB11	9
NB12	8
NB13	83
NB14	19
NB20	4
NB21	3
NB23	25
NB24	42
NB30	2
NB31	4
NB32	8
NB33	8
NB34	10
NB35	15
NB42	1
NB43	74
NB44	15

10km square ***No. of records***

NB45	6
NB46	21
NB53	11
NB54	32
NB55	6
NB56	60
NB90	64
NB91	133
NC00	118
NC01	1083
NC02	1746
NC03	605
NC10	183
NC11	358
NC12	841
NC13	9973
NC14	749
NC15	134
NC16	111
NC20	172
NC21	704
NC22	958
NC23	436
NC24	226
NC25	283
NC26	165
NC27	59
NC30	162
NC31	42
NC32	25
NC33	52
NC34	38
NC35	128
NC36	260
NC37	85
NC40	121
NC41	34
NC42	53
NC43	23
NC44	58
NC45	121
NC46	504
NC50	388
NC51	86
NC52	125
NC53	146
NC54	105
NC55	160
NC56	77
NC60	116
NC61	13
NC62	17
NC63	305
NC64	207
NC65	132
NC66	357
NC70	1263
NC71	32
NC72	18
NC73	40
NC74	83
NC75	199
NC76	309

10km square ***No. of records***

NC78	1
NC80	294
NC81	54
NC82	34
NC83	76
NC84	52
NC85	69
NC86	157
NC87	4
NC89	1
NC90	146
NC91	88
NC92	60
NC93	16
NC94	57
NC95	34
NC96	272
NC98	1
ND01	88
ND02	95
ND03	65
ND04	136
ND05	127
ND06	312
ND07	43
ND08	1
ND12	155
ND13	308
ND14	188
ND15	238
ND16	269
ND17	98
ND19	10
ND23	172
ND24	119
ND25	886
ND26	254
ND27	327
ND28	4
ND29	17
ND33	7
ND34	100
ND35	140
ND36	81
ND37	112
ND38	4
ND39	2
ND47	33
ND48	27
ND49	5
NF09	32
NF19	21
NF60	95
NF66	4
NF67	12
NF70	82
NF71	92
NF72	182
NF73	98
NF74	37
NF75	23
NF76	44
NF77	44

10km square *No. of records*

NF82	7
NF83	52
NF84	6
NF85	32
NF86	31
NF87	42
NF88	19
NF96	21
NF97	5
NF98	19
NF99	23
NG06	1
NG07	1
NG08	36
NG09	44
NG10	1
NG13	3
NG14	98
NG15	34
NG19	19
NG20	166
NG23	41
NG24	249
NG25	177
NG26	57
NG29	7
NG30	460
NG31	37
NG32	59
NG33	226
NG34	56
NG35	85
NG36	103
NG37	30
NG40	102
NG41	106
NG42	183
NG43	105
NG44	264
NG45	46
NG46	118
NG47	104
NG49	14
NG50	201
NG51	2191
NG52	1237
NG53	267
NG54	204
NG55	84
NG56	156
NG60	297
NG61	562
NG62	987
NG63	141
NG64	40
NG65	54
NG66	7
NG70	103
NG71	1306
NG72	1047
NG73	564
NG74	181
NG75	212

10km square ***No. of records***

NG76	107
NG77	136
NG78	61
NG79	43
NG80	92
NG81	162
NG82	5547
NG83	507
NG84	151
NG85	135
NG86	67
NG87	503
NG88	257
NG89	149
NG90	79
NG91	276
NG92	499
NG93	231
NG94	273
NG95	254
NG96	391
NG97	712
NG98	102
NG99	140
NH	1
NH00	79
NH01	135
NH02	49
NH03	15
NH04	117
NH05	226
NH06	801
NH07	25
NH08	36
NH09	103
NH10	187
NH11	358
NH12	676
NH13	26
NH14	17
NH15	104
NH16	25
NH17	95
NH18	278
NH19	254
NH20	200
NH21	1174
NH22	2072
NH23	230
NH24	64
NH25	139
NH26	230
NH27	163
NH28	76
NH29	68
NH30	262
NH31	2093
NH32	537
NH33	1896
NH34	367
NH35	253
NH36	642
NH37	155

10km square *No. of records*

NH38	26
NH39	33
NH40	304
NH41	576
NH42	548
NH43	635
NH44	688
NH45	3796
NH46	481
NH47	42
NH48	82
NH49	78
NH50	16
NH51	400
NH52	1247
NH53	1022
NH54	1086
NH55	2261
NH56	401
NH57	100
NH58	157
NH59	267
NH60	117
NH61	132
NH62	238
NH63	1454
NH64	6508
NH65	1811
NH66	921
NH67	330
NH68	4095
NH69	806
NH70	294
NH71	120
NH72	199
NH73	1242
NH74	1298
NH75	1921
NH76	3517
NH77	759
NH78	1322
NH79	562
NH80	1617
NH81	630
NH82	410
NH83	260
NH84	674
NH85	1864
NH86	253
NH87	553
NH88	560
NH89	819
NH90	2394
NH91	2487
NH92	645
NH93	140
NH94	457
NH95	1412
NH96	1032
NH97	4
NH98	138
NJ00	100
NJ01	2052

10km square ***No. of records***

NJ02	1128
NJ03	146
NJ04	80
NJ05	434
NJ06	748
NJ10	40
NJ11	138
NJ12	186
NJ13	220
NJ14	58
NJ15	79
NJ16	289
NJ17	41
NJ20	20
NJ21	19
NJ22	57
NJ23	53
NJ24	136
NJ25	64
NJ26	201
NJ27	75
NJ30	12
NJ31	13
NJ32	22
NJ33	32
NJ34	75
NJ35	77
NJ36	460
NJ40	38
NJ41	21
NJ42	16
NJ43	15
NJ44	22
NJ45	29
NJ46	56
NJ50	8
NJ51	5
NJ52	19
NJ53	8
NJ54	44
NJ55	7
NJ56	56
NJ60	1
NJ61	3
NJ62	14
NJ63	4
NJ64	4
NJ65	4
NJ66	28
NJ70	6
NJ71	9
NJ72	2
NJ73	12
NJ74	1
NJ75	3
NJ76	14
NJ80	10
NJ81	1
NJ82	8
NJ83	11
NJ84	5
NJ85	1
NJ86	19

10km square ***No. of records***

NJ90	106
NJ91	16
NJ92	7
NJ93	3
NJ94	6
NJ96	2
NK02	104
NK05	5
NK06	1
NK15	1
NL58	41
NL68	1
NL69	136
NL79	2
NL93	24
NL94	94
NM	1
NM04	66
NM15	109
NM18	1
NM19	10
NM22	47
NM24	32
NM25	65
NM26	52
NM29	2
NM31	14
NM32	34
NM33	13
NM34	13
NM35	13
NM36	1
NM37	1
NM38	2
NM39	546
NM40	6
NM41	11
NM42	78
NM43	20
NM44	66
NM45	44
NM46	284
NM47	105
NM48	477
NM49	957
NM51	1
NM52	45
NM53	16
NM54	62
NM55	79
NM56	491
NM57	47
NM59	26
NM60	1
NM62	19
NM63	19
NM64	135
NM65	198
NM66	468
NM67	188
NM68	355
NM69	237
NM70	6

10km square *No. of records*

NM71	53
NM72	9
NM73	71
NM74	94
NM75	107
NM76	356
NM77	79
NM78	194
NM79	93
NM80	5
NM81	10
NM82	55
NM83	18
NM84	22
NM85	79
NM86	555
NM87	151
NM88	61
NM89	42
NM90	4
NM91	10
NM92	6
NM93	56
NM94	200
NM95	308
NM96	171
NM97	251
NM98	130
NM99	61
NN00	4
NN01	2
NN02	7
NN03	21
NN04	34
NN05	93
NN06	261
NN07	293
NN08	156
NN09	94
NN10	4
NN11	1
NN12	12
NN13	2
NN14	42
NN15	217
NN16	130
NN17	461
NN18	2487
NN19	242
NN20	1
NN22	53
NN23	1
NN24	23
NN25	41
NN26	40
NN27	24
NN28	667
NN29	241
NN30	16
NN31	5
NN32	8
NN33	3
NN34	27

10km square *No. of records*

NN35	19
NN36	90
NN37	143
NN38	103
NN39	65
NN40	2
NN41	1
NN42	1
NN44	4
NN45	19
NN46	35
NN47	62
NN48	173
NN49	46
NN50	3
NN51	6
NN53	13
NN54	18
NN55	40
NN56	4
NN57	3
NN58	56
NN59	225
NN60	4
NN61	4
NN62	6
NN63	2
NN64	30
NN65	24
NN66	10
NN67	83
NN68	224
NN69	305
NN70	7
NN72	12
NN73	2
NN74	34
NN75	52
NN76	41
NN77	12
NN78	21
NN79	471
NN80	1
NN82	2
NN83	2
NN84	20
NN85	27
NN86	212
NN87	16
NN88	40
NN89	188
NN90	5
NN91	8
NN92	1
NN94	34
NN95	45
NN96	70
NN97	23
NN98	21
NN99	55
NO00	3
NO02	7
NO03	4

10km square ***No. of records***

NO04	66
NO05	15
NO06	44
NO07	11
NO08	224
NO09	150
NO10	8
NO11	15
NO12	6
NO13	1
NO14	17
NO15	24
NO16	18
NO17	161
NO18	18
NO19	264
NO20	4
NO21	12
NO23	8
NO24	11
NO25	9
NO26	5
NO27	68
NO28	29
NO29	35
NO30	16
NO31	15
NO33	3
NO34	14
NO35	22
NO36	15
NO37	29
NO38	17
NO39	80
NO40	42
NO41	2
NO42	12
NO43	3
NO44	10
NO45	13
NO46	16
NO47	10
NO48	13
NO49	58
NO50	3
NO51	14
NO52	2
NO53	11
NO55	2
NO56	1
NO57	2
NO59	9
NO60	2
NO64	4
NO65	14
NO68	7
NO69	17
NO76	13
NO78	2
NO79	30
NO87	3
NO88	10
NO89	2

10km square ***No. of records***

NO99	4
NR15	22
NR16	2
NR24	5
NR25	22
NR26	77
NR27	28
NR34	24
NR35	28
NR36	58
NR37	12
NR38	12
NR39	54
NR44	21
NR45	18
NR46	50
NR47	35
NR49	15
NR56	20
NR57	23
NR58	8
NR62	2
NR64	4
NR65	8
NR68	41
NR69	20
NR72	1
NR76	22
NR78	10
NR79	18
NR82	1
NR83	3
NR84	8
NR86	5
NR87	3
NR89	15
NR92	3
NR93	11
NR94	4
NR95	4
NR96	1
NR98	1
NR99	4
NS00	1
NS02	1
NS03	10
NS04	9
NS07	5
NS08	1
NS16	4
NS18	17
NS20	6
NS24	36
NS30	8
NS32	3
NS33	25
NS34	1
NS35	1
NS36	3
NS37	2
NS38	3
NS39	11
NS42	9

10km square ***No. of records***

NS46	1
NS48	1
NS49	1
NS50	4
NS56	12
NS57	1
NS65	1
NS66	5
NS76	11
NS78	3
NS79	6
NS87	1
NS88	5
NS89	21
NS92	2
NS96	6
NS97	10
NS98	30
NS99	19
NT02	7
NT03	3
NT06	3
NT07	78
NT08	100
NT09	2
NT15	13
NT16	35
NT17	29
NT18	34
NT19	19
NT20	1
NT21	6
NT23	28
NT24	6
NT25	1
NT26	43
NT27	116
NT28	138
NT29	10
NT32	5
NT33	1
NT35	3
NT36	11
NT37	6
NT39	7
NT40	1
NT42	6
NT44	32
NT45	1
NT47	33
NT48	35
NT49	6
NT50	1
NT51	6
NT53	6
NT56	1
NT57	2
NT58	17
NT60	5
NT61	3
NT62	6
NT63	1
NT64	1

10km square *No. of records*

NT66	1
NT67	32
NT68	1
NT69	4
NT73	1
NT75	2
NT77	2
NT96	9
NW95	1
NX06	1
NX09	4
NX15	13
NX28	1
NX34	1
NX39	23
NX43	2
NX44	12
NX45	3
NX46	28
NX48	5
NX55	3
NX57	2
NX64	9
NX65	1
NX66	4
NX68	5
NX74	3
NX76	7
NX79	7
NX84	1
NX85	37
NX89	10
NX95	18
NX96	5
NX97	13
NX98	5
NX99	1
NY01	1
NY09	2
NY29	3
NY30	1
NY38	6
NY39	4
NY48	1
NY49	4
NY59	2
NY60	3
NY66	1
NY69	1
NY83	5
NY96	1
NZ06	6
NZ09	1
NZ15	1
NZ16	2
NZ24	1
SD47	1
SD54	1
SD74	1
SE10	1
SE39	2
SE51	2
SE57	3

10km square ***No. of records***

SE58	8
SE68	55
SE69	15
SE86	4
SE88	2
SJ16	11
SJ21	1
SJ24	1
SJ28	1
SJ38	7
SJ42	1
SJ80	4
SJ81	1
SJ90	3
SK41	3
SK51	2
SK55	1
SM72	1
SO54	2
SO57	2
SO79	2
SO89	3
SO99	4
SP04	1
SP50	1
SU20	1
SU47	2
SU70	1
SU80	1
SU91	1
SU95	3
SV81	6
SV90	4
SV91	1
SW61	8
SW62	15
SW63	1
SW71	16
SW72	1
SW86	1
SW87	1
SX06	1
SX07	1
SX77	6
SX99	1
SZ79	1
TA27	2
TF04	17
TF05	22
TF60	1
TG03	1
TG21	2
TG42	6
TL31	1
TL36	1
TL46	5
TL52	7
TL87	1
TL88	1
TM09	1
TM34	1
TM49	1
TQ25	1

<i><u>10km square</u></i>	<i><u>No. of records</u></i>
TQ29	1
TQ46	1
TQ49	7
TQ50	1
TR00	1