EIR 768,036

Road:	2017 Badger	Bird	Cat	Cow	Deer	Dog	Donkey	Duck	Fox	Goose	Hare	Hedgehog	Heron	Horse	Mink	Not specified	Otter	Owl	Peacock	Pheasant	Polecat	Rodent	Sheep	Swan	2017 Total
A1	2	2	10		13	3			13							4									47
A1(M)	5	2	5		15	5			19							8	3	3						1	66
A1(M)/A168					2																				2
A1033									1																1
A11	1		1		3	2										1									8
A12	1		4		3	1										5								1	15
A120					2	1										4									7
A14	1		2		8	5			1							6								1	24
A14(M)					1																				1
A160					1																				1
A162			1																						1
A168																									
A180					5	3			1							5									14
A184																									
A19									1																1
A19/A168	6		14		15	9			31			1					1		1						78
A2	1				1	2			1																5
A20						1																			1
A2070	4																								4
A21	5				19		1		1							1									27
A23			1		1	2			2																6
A246			1						3											3					7
A259	2																								2
A27	12		2		19	2			2							1									38
A282									2																2
A3					10	2			5							3									20
A3(M)						1										2									3
A30	5					1			4									1					1		12
A303					6	1	1																		8
A31	1		2		5																				8
A3113					1																				1
A34			1		7	1			2															1	12
A35	26				14				7							1									48
A36																									
A38	4		1		1	2			1															1	10
A4																									
A40					1											1								1	3
A404	1																								1
A404(M)			1			2			1																4
A406 - M11									1																1
A419/A417	44		5		30	1			47																127
A42																1									1
A421	1				2	1										3								1	8
A428	2				1																				3
A43																									
A45	1	1			1																				3
A456	1																								1
A46			2		5	2										1									10
A47					2	2										1	1								6
A483	1																								1
A49	3		2		3				1														1		10
A494																									
A5	5		1		1	1										1								1	10
A50	16	1	2		1	1			9		1							1		2				2	36
A500			1			1																			2
A5111									1																1
A5148					1																				1
A52	1	1			2				2							1									7
A55																									
A556																									
A56	3				2	1																			6
A585																									
A590	5				4												2								11
A595					1												1								2
A61																									
A616	2		1			1										1									5
A627(M)	1		1						1																3
A628					1																				1
A63	1		2		8				10																21
A64	27		6		15	1			8							1									58
A66	19	1	3	1	6	1			9			1			1	2	5	2			2		1		54
A66(M)																									
A69					4	1																			5
A696									1																1
M1	5	1	17		11	4			13							1	1								53
M11	3				14	2			2							2									23
M11 - M25																									
M18	8		6		3				10					1										1	29
M180	6				19	2			1															2	30
M181					2	1																			3
M2			1						4									1							6
M20	1		6		1	1			8					1		1								2	21
M23	2		3		7	3			1							1									17
M25	2		1		17	4			5					1		2		1						2	35
M25 - M1					1																				1
M25 - M23	1																								1
M25 - M4					1																				1

M25 J19 Spur					1																				1
M26									1																1
M27	4		3		16	2		1	3							2								1	32
M271					1																				1
M3	6	1	3		13	2			3							3						1			32
M32	1																								1
M4	2	1	1		22	2			5							1									34
M4 - M25					1																				1
M4 Spur									1																1
M4 T5 Spur									2																2
M40	3		2		22	5			1														1	2	36
M40 - M25					3																				3
M42	5		3		6	3			1							1									19
M45	3				2																				5
M48			1																						1
M5	2		4		7				4							2	1							1	21
M50	1								1							1									3
M53	1		4																						5
M54	7		1		1				2																11
M55			1													1	1	2							5
M56	5		1			1										1									8
M57			1			2																			3
M58						1																			1
M6	11	8	11		21	6		1	3	2			1			4	11	19			6		1	3	108
M60	4	1	2		4	3			10																24
M602	1								1																2
M606									2																2
M61			3		5	2			1																11
M62	9	1	10		19	4			12							1	3						3	1	63
M621			13			1			9																23
M65	1		4		8				1																14
M66	2		2		5	1			2																12
M67	1		1		1	2			1																6
M69			1			1			1							1									4
Grand Total	**307**	**21**	**178**	**1**	**477**	**115**	**2**	**2**	**299**	**2**	**1**	**2**	**1**	**3**	**1**	**79**	**30**	**30**	**1**	**5**	**8**	**1**	**8**	**25**	**1599**

2018 Badger	Bat	Bird	Cat	Cat	Chicken	Chicks	Cow	Deer	Dog	Duck	Fox	Fox	Goat	Goose	Hare	Heron	Horse	Lamb	Mink	Not specified	Otter	Owl	Pheasant	Pig	Polecat	ıb	Sheep	Squirrel	Swan	2018 Total	Grand Total (2017 & 2018)
32		2	10					51	6		20		1				2					5							1	130	177
25		1	10					35	4		18									2	1	16							6	118	184
																															2
																															1
			2					3												4										9	17
								1	1											3										5	20
								1												1										2	9
1			1					14	5											5										26	50
								2																						2	3
																															1
																															1
1																															1
								18			1																			19	46
							1	6																						7	13
																															7
			1								1																			2	4
4			4					13	4		7									1										33	71
																															2
3		1	1					8	1		3									3										21	41
1								4	1																					6	9
								3	2		1						1													9	21
							1	5	1		1									3										11	19
								4																						5	13
			1																											1	2
								13	2											5	1									22	34
1								2																						3	51
							3	2																						5	5
5		1						13	3		4									1										28	38
								1																						1	1
								2												1										4	7
							1	1																						2	3
			1					3																						4	8
																															1
41			2					35	3		23				1															105	232
																															1
								3												3										6	14
								1												1										2	5
								2																						2	2
1								1																						2	5
																															1
2								5	1		1									4										13	23
			1					3	1								1			1										7	13
																															1
2			1					1																						5	15
			1																											1	1
3								4												1										8	18

14			2					1	3	1	4			1								3		1						30	66
											1															1				2	4
																															1
																															1
1											1																			2	9
									1																					1	1
1		1																												2	2
								1																						1	7
								1																						1	1
6		2						5																					1	14	25
1																				1	1							1		4	6
1																														1	1
3			1					1												1										6	11
																															3
								2																			2			4	5
			1					8	2		6									1										18	39
19			5					16	2		6									1							3			52	110
17	1		8	1				9	1	1	11	1									4	16					2			72	126
1			1					1														3								6	6
1								1	1																		1			4	9
1								2			4																			7	8
4			9			1		15	11		8									9										57	110
1			1					9	3										1	4									1	20	43
1								1																						2	2
1			6					5	2		4																		1	19	48
4			1					21			8																		1	35	65
			1					4																						5	8
			2						1		3																			6	12
5			1					1	4		6																			17	38
1			2					4																						7	24
		1						13	4		5			1						4									1	29	64
																															1
																															1
																															1
																															1
2			1																								1			4	5
2			3					18	2		1									2									1	29	61
			1					2	1																					4	5
2			3					13	2		7						1			3									3	34	66
1								1																						2	3
2								26	6		5						2			5	1								3	50	84
								1	1																					2	3
											2																			2	3
								1																						1	3
								11	1		1									3										16	52
																															3
4			1					3	1		2										1									12	31
																				1										1	6
																															1
2			3					13	2	1	3									1									4	29	50
							1	1																						2	5
1			3						1		2																			7	12
6			1					5			2									2									1	17	28
		1	2					2													3	5								13	18
3			3																											6	14
									1		1																			2	5
			1																											1	2
10		9	7		1			13	4	4	3			1		1			1	3	7	50			4				5	123	231
4			9					3	4		10																			30	54
			1																											1	3
			1																											1	3
			2					4	2		1																			9	20
9			11					23	10		13																1		2	69	132
			6						3		4																			13	36
2			4					6	1											1							1			15	29
1			1					6	1																					9	21
2			3					1																						6	12
2											4																			6	10
280	**1**	**20**	**167**	**1**	**1**	**1**	**7**	**564**	**121**	**8**	**252**	**1**	**1**	**3**	**2**	**1**	**8**	**1**	**1**	**80**	**20**	**96**	**3**	**1**	**5**		**17**	**1**	**36**	**1701**	**3300**