

APPENDIX 3.4. RED FOX (*Vulpes vulpes* L.) Annual days hunting, kills & kills per 100 days in the Badsworth, Bedale, Bramham, Brocklesby, Cleveland, Holderness, Middleton, Sinnington, Rabey, York & Ainsty and Braes of Derwent Hunts.

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Badsworth				Bedale (Reynard 1908)			
Season	Days	Kills	K/100d	Season	Days	Kills	K/100d
1846	59	48	81.35	1846			
1859	61	51	83.60	1859			
1860	64	44	68.75	1860			
1861	80	34	42.50	1861			
1862	89	52	58.42	1862			
1864	93	46	49.46	1864			
1868				1868		22	
1869				1869		30	
1871				1871		42	
1872				1872		20	
1873				1873		41	
1874				1874	21	25	119.04
1876				1876	88	44	50.00
1878				1878	67	35	52.23
1879				1879	76	24	31.57
1880				1880			
1881				1881	78	27	34.61
1882				1882	72	29	40.27
1883				1883	79	42	53.16
1884				1884	86	52	60.46
1885				1885	95	57	60.00
1886				1886	85	30	30.61
1887				1887	98	45	45.91

Bramham (Dixon 1898, Simpson 1927)				Brocklesby (Collins 1902)			
Season	Days	Kills	K/100d	Season	Days	Kills	K/100d
1859	121	94	77.68	1859			
1860	117	160	136.75	1860			
1861	100	160	160.00	1861			
1862	124	104	83.87	1862			
1863	115	101	87.82	1863			
1864	117	132	112.82	1864	93	61	65.59
1865				1865	108	86	79.62
1866				1866	110	96	87.27
1867				1867	112	82	73.21
1868				1868	115	90	78.26
1869				1869	96	79	82.29
1870				1870	84	71	84.52
1871				1871	109	77	70.64
1872				1872	103	74	71.84
1873				1873	113	93	82.30
1874				1874	74	59	79.72

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1875				1875	90	60	66.66
1876				1876	115	98	85.21
1877	113	141	124.77	1877			
1878	97	117	120.61	1878			
1879	95	126	132.63	1879			
1880	100	119	119.00	1880			
1881	117	106	90.59	1881			
1882	109	101	92.66	1882			
1883	124	104	83.87	1883			
1884	121	114	94.21	1884	123	123	100.00
1885	109	120	110.09	1885	109	103	94.49
1886	99	132	133.33	1886	109	116	109.42
1887	110	119	108.18	1887	105	98	93.33
1888	100	119	119.00	1888	112	114	101.78
1889	115	134	116.52	1889	119	136	114.28
1890	106	134	126.41	1890	99	86	86.86
1891	109	130	119.26	1891	107	125	116.82
1892	99	136	137.37	1892	104	119	114.42
1893	119	143	120.16	1893	117	112	95.72
1894	95	102	107.36	1894	110	148	134.54
1895	109	71	65.13	1895	68	71	104.41
1896	76	62	81.57	1896	69	73	76.04
1897	83	48	57.83	1897	68	84	123.52
1898	91	57	62.63	1898	106	73	68.86
1899	94	63	67.02	1899	103	88	85.43
1900	110	77	70.00	1900	123	98	79.67
1901	113	67	59.29				
1902	109	117	107.33				
1903	118	103	87.28				
1904	111	97	87.38				
1905	116	107	92.24				
1906	110	113	102.72				
1907	117	123	105.12				

Cleveland (Pease 1887)				Holderness (Reynard 1920)			
Season	Days	Kills	K/100d	Season	Days	Kills	K/100d
1838	31	23	74.19	1838			
1839	39	16	41.02	1839			
1841	32	31	96.87	1841			
1842	46	41	89.13	1842			
1843	51	40	78.43	1843			
1844	46	26	56.52	1844		70	
1845	40	25	62.50	1845			
1846	45	32	71.11	1846		74	
1847	46	34	73.91	1847		91	
1848	56	38	67.85	1848	86	104	120.93
1849	47	25	53.19	1849		97	
1850	46	23	50.00	1850		84	
1851	52	18	34.61	1851		64	
1852	54	39	72.22	1852		63	
1853	55	41	74.54	1853		67	
1854	43	19	44.18	1854		65	
1855	43	18	41.86	1855		63	
1856	37	10	27.02	1856		114	

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1857	40	11	27.50	1857	54
1858	49	18	36.73	1858	48
1859	52	20	38.46	1859	41
1860	48	14	29.16	1860	73
1861	37	12	32.43	1861	61
1862				1862	66
1863	45	15	33.33	1863	67
1864	50	11	22.00	1864	54
1865	45	12	26.66	1865	80
1866	39	19	48.70	1866	64
1867	49	26	53.06	1867	75
1868	52	39	75.00	1868	69
1869	55	34	61.81	1869	
1870	45	28	62.22	1870	
1885				1885	104

Middleton (Simpson 1927)				Sinnington (Simpson 1927)			
Season	Days	Kills	K/100d	Season	Days	Kills	K/100d
1853	83	46	55.42	1853			
1854	87	53	60.91	1854			
1855	91	56	61.53	1855			
1856	82	60	73.17	1856			
1857	85	51	60.00	1857			
1858	91	41	45.05	1858			
1859	94	46	48.93	1859			
1860	88	58	65.90	1860			
1861	90	71	78.02	1861			
1862	96	51	53.12	1862			
1863	109	62	56.88	1863			
1864	104	57	54.80	1864			
1865	108	73	67.59	1865			
1866	121	75	61.98	1866			
1867	93	78	83.87	1867			
1868	141	115	81.56	1868			
1869	108	88	81.48	1869			
1870	91	63	69.23	1870			
1871	111	73	65.76	1871			
1872	109	54	49.54	1872			
1873	160	80	50.00	1873			
1874	84	60	71.42	1874			
1875	111	80	72.07	1875			
1879	84	73	86.90	1879			
1880	88	82	93.18	1880			
1881	112	103	91.96	1881			
1882	115	92	80.00	1882			
1884	119	105	88.23	1884			
1885	108	112	103.70	1885			
1886	98	98	100.00	1886			
1887	111	73	65.76	1887			
1888	71	53	76.64	1888			
1889	107	115	107.47	1889			
1890	109	138	126.60	1890			
1891	109	160	146.78	1891			
1892	98	160	163.26	1892			

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1893	115	163	141.73	1893			
1894	111	145	130.63	1894		19	
1895	123	130	105.69	1895		20	
1896	102	108	105.88	1896		18	
1897	106	119	112.26	1897		11	
1898	101	88	87.12	1898			
1899	98	77	78.57	1899		21	
1900	99	80	88.88	1900		26	
1901				1901		17	
1903				1903		30	
1905	110	99	90.00	1905			
1906	97	111	114.43	1906			
1907	104	112	107.69	1907			
1919				1919	60	30	50.00
1920				1920	61	37	60.65
1921				1921	64	42	65.62
1922				1922	76	64	84.21
1923				1923	58	40	68.96
Rabey				1924	120	81	67.50
Season	Days	Kills	K/100d	1925	90	80	88.88
1838	56	19	33.92	1926	97	71	73.19

York & Ainsty (Dixon 1899, Simpson 1927)				Braes of Derwent (Cowan 1955)			
Season	Days	Kills	K/100d	Season	Days	Kills	K/100d
1838				1876	47		
1839				1877	46		
1840				1878	33		
1841				1879	42	7	16.66
1842				1880	38	4	10.52
1843				1881	44	8	18.18
1844				1882	38	6	15.78
1845	59	48	81.35	1883	44	12	27.27
1846				1884	43	12	27.90
1847				1885	35	7	20.00
1848				1886	39	11	28.20
1849				1887	40	15	37.50
1850				1888	47	13	27.65
1851				1889	46	13	28.26
1852				1890	41	9	21.95
1853				1891	39	13	33.33
1854				1892	40	8	20.00
1855				1893	40	7	17.50
1856				1894	36	10	27.77
1857				1895		1	
1858				1896	56	12	21.42
1859				1897	56	18	32.14
1860				1898	56	21	37.50
1861				1899	56	9	16.07
1862				1900	56	18	32.14
1863				1901	57	17	29.82
1864				1902	49	23	46.93
1865				1903	52	23	44.23
1866				1904	44	17	38.63

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1867				1905	49	9	18.36
1868				1906	52	17	32.69
1869				1907	44	14	31.81
1870				1908	51	14	27.45
1871				1909	54	10	18.51
1872	110	92	83.63	1910	69	21	30.43
1873	111	86	77.47	1911	61	43	70.49
1874	99	66	66.66	1912	55	26	47.27
1875	107	87	81.30	1913	60	22	36.66
1876	124	97	78.22	1914	55	27	49.09
1877	119	82	68.90	1915	60	23	38.33
1878				1916	39	13	33.33
1879				1917	40	11	27.50
1880				1918	48	5	10.41
1881				1919	44	11	25.00
1882				1920	50	13	26.00
1883		78		1921	51	24	47.05
1884		65		1922	62	28	45.16
1885				1923	48	24	50.00
1886		68		1924	120	58	48.33
1887		60		1925	100	80	80.00
1888		58		1926	119	81	68.06
1889		83		1927	104	76	73.07
1890		80		1928	108	76	70.37
1891		93		1929	121	84	69.42
1892				1930	106	74	68.81
1893				1931	120	92	76.66
1894				1932	105	75	71.42
1895		60		1933	114	82	71.92
1896				1934	122	101	82.78
1897				1935	99	72	72.72
1898				1936	112	86	76.78
1899				1937	105	85	80.95
1900				1938	101	81	80.19
1901				1939	76	50	65.78
1902				1940	39	30	76.92
1903				1941	30	16	53.33
1904				1942	33	15	45.45
1905				1943	40	9	22.50
1906				1944	20	6	30.00
1907				1945	48	13	27.08
1908				1946	40	7	17.50
1909				1947	69	17	24.63
1910				1948	71	20	28.16
1911				1949	80	25	31.25
1912				1950	73	25	34.24
1913				1951	76	19	25.00
1914				1952	65	22	33.84
1915				1953	71	20	28.16