



Longworth Trapping Record Form

National Trust, Wicken Fen National Nature Reserve. Cambridgeshire

O.S. Grid Ref. of line A: TL56181 70556 heading south east.				Day of session Tuesday 0800 hrs		Date 18 th November 2025	
Total traps		20		Spacing: 5 meters			
Habitat		A species rich fenland field traditionally described as litter consisting predominantly of <i>Phragmites communis</i> and <i>Cladium mariscus</i> . Three years since last cutting.					
Weather 2°C 90% cloud cover		Bank voles, Field voles and Wood mice were marked by fur clipping. (J. Gurnell & J. Flowerdew. The mammal society 2019)					
Further notes: .Common shrew adult weight 8-12 grams. (Crowcroft, The life of the shrew,1957)							
Observer's name: C. Smith and A. Smith							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Common Shrew					8g	
2	Common Shrew					3g	Juvenile
3	Nil						
4	Nil						
5	Nil						
6	Bank Vole	New	a	M		17g	
7	Nil						
8	Nil						
9	Nil						
10	Nil						
11	Nil						
12	Common Shrew					7g	
13	Nil						
14	Nil						
15	Nil						
16	Common Shrew					7.5g	
17	Nil						
18	Nil						
19	Nil						
20	Nil						

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
0	1	0	0	0	0	0	4	0	0		5



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O.S. Grid Ref. of trap line B: TL56181 70556 heading south west.				Day of session Tuesday 0830 hrs		Date 18 th November 2025	
Total traps		10		Spacing: 5 meters			
Habitat		A dyke bank covered with <i>Phragmites communis</i> approximately 1 meter wide.					
Weather 2°C 90% cloud cover			Bank voles, Field voles and Wood mice were marked by fur clipping. (J. Gurnell & J. Flowerdew. The mammal society 2019)				
Further notes:							
Observer's name: C. Smith & A. Smith							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Nil						
2	Nil						
3	Nil						
4	Nil						
5	Nil						
6	Nil						
7	Nil						
8	Wood mouse	New	a	M		18g	
9	Common shrew					6.5g	
10	Wood mouse	New	b	M		21.5g	

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
0	0	0	2	0	0	0	1	0	0	0	3



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O.S. Grid Ref. of trap line C: TL.56112 70434 heading south east.				Day of session Tuesday 0900 hrs		Date 18 th November 2025	
Total traps		10		Spacing: 5 meters			
Habitat		A species rich fenland field traditionally described as litter consisting predominantly of <i>Phragmites communis</i> and <i>Cladium mariscus</i> . Two years since last cutting.					
Weather 2°C 90% cloud cover		Bank voles, Field voles and Wood mice were marked by fur clipping. (J. Gurnell & J. Flowerdew. The mammal society 2019)					
Further notes:							
Observer's name: C. Smith and A. Smith							
Trap no.	Species	New/ retrap	New no.	Sex M/F	Reproductiv e condition	Weight (g)	Notes
1	Nil						
2	Nil						
3	Nil						
4	Nil						
5	Common shrew					8.5g	
6	Nil						
7	Nil						
8	Nil						
9	Common shrew					7.5g	
10	Bank vole	New	a	Male		16g	

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
0	1	0	0	0	0	0	2	0	0	0	3



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O.S. Grid Ref. of line A: TL56181 70556 heading south east.				Day of session Tuesday 1530 hrs		Date 18 th November 2025	
Total traps		20		Spacing: 5 meters			
Habitat		A species rich fenland field traditionally described as litter consisting predominantly of <i>Phragmites communis</i> and <i>Cladium mariscus</i> . Three years since last cutting.					
Weather 2°C 90% cloud cover		Bank voles, Field voles and Wood mice were marked by fur clipping. (J. Gurnell & J. Flowerdew. The mammal society 2019)					
Further notes: .							
Observer's name: C. Smith							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Nil						
2	Common Shrew					8g	
3	Nil						
4	Nil						
5	Nil						
6	Nil						
7	Nil						
8	Nil						
9	Nil						
10	Nil						
11	Nil						
12	Common Shrew					7.5g	
13	Nil						
14	Nil						
15	Common Shrew					7.5g	
16	Harvest mouse					6g	
17	Nil						
18	Nil						
19	Nil						
20	Nil						

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
0	1	0	0	0	0	0	4	0	0		5

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Longworth Trapping Record Form

National Trust, Wicken Fen National Nature Reserve. Cambridgeshire

O.S. Grid Ref. of trap line C: TL.56112 70434 heading south east.				Day of session Tuesday 16,39 hrs		Date 18 th November 2025	
Total traps		10		Spacing: 5 meters			
Habitat		A species rich fenland field traditionally described as litter consisting predominantly of <i>Phragmites communis</i> and <i>Cladium mariscus</i> . Two years since last cutting.					
Weather 2°C 90% cloud cover		Bank voles, Field voles and Wood mice were marked by fur clipping. (J. Gurnell & J. Flowerdew. The mammal society 2019)					
Further notes:							
Observer's name: C. Smith and A. Smith							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Nil						
2	Nil						
3	Nil						
4	Nil						
5	Common shrew					7g	
6	Nil						
7	Nil						
8	Nil						
9	Common shrew					7g	
10	Nil						

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
0	0	0	0	0	0	0	2	0	0	0	2



Longworth Trapping Record Form

National Trust, Wicken Fen National Nature Reserve. Cambridgeshire

O.S. Grid Ref. of line A: TL56181 70556 heading south east.				Day of session Wednesday 0800 hrs		Date 19 th November 2025	
Total traps	20		Spacing: 5 meters				
Habitat	A species rich fenland field traditionally described as litter consisting predominantly of <i>Phragmites communis</i> and <i>Cladium mariscus</i> . Three years since last cutting.						
Weather 4°C Rain 100% cloud cover		Bank voles, Field voles and Wood mice were marked by fur clipping. (J. Gurnell & J. Flowerdew. The mammal society 2019)					
Further notes:							
Observer's name: C. Smith, A. Smith and P. Pilbeam							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Nil						
2	Nil						
3	Nil						
4	Nil						
5	Nil						
6	Field Vole	New	a	F		18g	
7	Pigmy shrew					3g	
8	Field Vole	New	b	M		19g	
9	Common shrew					7g	
10	Nil						
11	Nil						
12	Nil						
13	Common Shrew					8g	
14	Common shrew					8g	
15	Common shrew					8g	
16	Common Shrew					9g	
17	Nil						
18	Nil						
19	Nil						
20	Common shrew					9g	

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
2	0	0	0	0	0	0	6	1	0	0	9



Longworth Trapping Record Form

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O.S. Grid Ref. of trap line B: TL56181 70556 heading south west.				Day of session Wednesday 0830 hrs		Date 19 th November 2025	
Total traps		10		Spacing: 5 meters			
Habitat		A dyke bank covered with <i>Phragmites communis</i> approximately 1 meter wide.					
Weather 4°C Rain 100% cloud cover			Bank voles, Field voles and Wood mice were marked by fur clipping. (J. Gurnell & J. Flowerdew. The mammal society 2019)				
Further notes:							
Observer's name: C. Smith, A. Smith & P. Pilbeam							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Nil						
2	Nil						
3	Wood mouse	New	c	F		23g	
4	Wood mouse	New	d	F		20g	
5	Common shrew					7g	
6	Wood mouse	New	e	M		26g	
7	Wood mouse	New	f	M		21g	
8	Nil						
9	Nil						
10	Harvest mouse					7g	

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
0	0	0	4	1	0	0	1	0	0	0	6



Longworth Trapping Record Form

National Trust, Wicken Fen National Nature Reserve. Cambridgeshire

O.S. Grid Ref. of trap line C: TL.56112 70434 heading south east.				Day of session Wednesday 0900 hrs		Date 19 th November 2025	
Total traps		10		Spacing: 5 meters			
Habitat		A species rich fenland field traditionally described as litter consisting predominantly of <i>Phragmites communis</i> and <i>Cladium mariscus</i> . Two years since last cutting.					
Weather 4°C Rain 100% cloud cover		Bank voles, Field voles and Wood mice were marked by fur clipping. (J. Gurnell & J. Flowerdew. The mammal society 2019)					
Further notes:							
Observer's name: C. Smith & P. Pilbeam							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Common shrew					8g	
2	Nil						
3	Pigmy shrew					3.5g	
4	Harvest mouse					7.5g	
5	Common shrew					9g	
6	Nil						
7	Wood mouse	New	a	M		17g	
8	Nil						
9	Common shrew					8g	
10	Nil						

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
0	0	0	1	1	0	0	3	1	0	0	6



Longworth Trapping Record Form

National Trust, Wicken Fen National Nature Reserve. Cambridgeshire

O.S. Grid Ref. of line A: TL56181 70556 heading south east.				Day of session Wednesday 1500 hrs		Date 19 th November 2025	
Total traps		20		Spacing: 5 meters			
Habitat		A species rich fenland field traditionally described as litter consisting predominantly of <i>Phragmites communis</i> and <i>Cladium mariscus</i> . Three years since last cutting.					
Weather 3°C Rain 100% cloud cover		Bank voles, Field voles and Wood mice were marked by fur clipping. (J. Gurnell & J. Flowerdew. The mammal society 2019)					
Further notes:							
Observer's name: C. Smith,							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Nil						
2	F.vole + P.shrew	retrap	a	F		16.5g	
3	Field vole	New	b	F		17g	
4	Nil						
5	Nil						
6	Nil						
7	Nil						
8	Nil						
9	Nil						
10	Nil						
11	Nil						
12	Nil						
13	Common Shrew					8.5g	
14	Nil						
15	Nil						
16	Nil						
17	Nil						
18	Nil						
19	Nil						
20	Common shrew					8g	

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
2	0	0	0	0	0	0	2	1	0	0	5

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Longworth Trapping Record Form

National Trust, Wicken Fen National Nature Reserve. Cambridgeshire

O.S. Grid Ref. of trap line C: TL.56112 70434 heading south east.				Day of session Wednesday 1630 hrs		Date 19 th November 2025	
Total traps		10		Spacing: 5 meters			
Habitat		A species rich fenland field traditionally described as litter consisting predominantly of <i>Phragmites communis</i> and <i>Cladium mariscus</i> . Two years since last cutting.					
Weather 3°C Rain 100% cloud cover		Bank voles, Field voles and Wood mice were marked by fur clipping. (J. Gurnell & J. Flowerdew. The mammal society 2019)					
Further notes:							
Observer's name: C. Smith							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Common shrew					8g	
2	Nil						
3	Common shrew					8g	
4	Nil						
5	Nil						
6	Nil						
7	Nil						
8	Common shrew					8g	
9	Nil						
10	Nil						

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
0	0	0	0	0	0	0	3	0	0	0	3



Longworth Trapping Record Form

National Trust, Wicken Fen National Nature Reserve. Cambridgeshire

O.S. Grid Ref. of line A: TL56181 70556 heading south east.				Day of session Thursday 0730 hrs		Date 20 th November 2025	
Total traps	20		Spacing: 5 meters				
Habitat	A species rich fenland field traditionally described as litter consisting predominantly of <i>Phragmites communis</i> and <i>Cladium mariscus</i> . Three years since last cutting.						
Weather -2°C Clear.			No further fur clippings were made.				
Further notes: .Common shrew adult weight 8-12 grams. (Crowcroft, The life of the shrew, 1957)							
Observer's name: C. Smith and A. Smith							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Field vole	New		F		16g	
2	Field vole	New		F		15.5g	
3	Field vole	New		M		20g	
4	Nil						
5	Common shrew					7.5g	
6	Field vole	New		F		16g	
7	Field vole	New		M		19g	
8	Common shrew					7g	
9	Nil						
10	Nil						
11	Nil						
12	Common Shrew			F	Pregnant	13g	
13	Nil						
14	Common shrew					7.5g	
15	Common shrew					7.5g	
16	Nil						
17							
18	Field vole	New		F		18.5g	
19	Nil						
20	Common shrew					7.5g	

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
6	0	0	0	0	0	0	6	0	0		12



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O.S. Grid Ref. of trap line B: TL56181 70556 heading south west.				Day of session Thursday 0830 hrs		Date 20 th November 2025	
Total traps	10		Spacing: 5 meters				
Habitat	A dyke bank covered with <i>Phragmites communis</i> approximately 1 meter wide.						
Weather -2°C Clear			No further fur clippings were made.				
Further notes:							
Observer's name: C. Smith & A. Smith							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Nil						
2	Nil						
3	Wood mouse	Retrap	b	M		20g	
4	Wood mouse	Retrap	d	F		22g	
5	Harvest mouse					6g	
6	Nil						
7	Wood mouse	Retrap	e	M		21g	
8	Nil						
9	Nil						
10	Bank vole	New		M		25g	

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
0	1	0	3	1	0	0	0	0	0	0	5



Longworth Trapping Record Form

National Trust, Wicken Fen National Nature Reserve. Cambridgeshire

O.S. Grid Ref. of trap line C: TL.56112 70434 heading south east.				Day of session Thursday 0930 hrs		Date 20 th November 2025	
Total traps		10		Spacing: 5 meters			
Habitat		A species rich fenland field traditionally described as litter consisting predominantly of <i>Phragmites communis</i> and <i>Cladium mariscus</i> . Two years since last cutting.					
Weather -2°C Clear			No further fur clippings were made.				
Further notes:							
Observer's name: C. Smith							
Trap no.	Species	New/retrap	New no.	Sex M/F	Reproductive condition	Weight (g)	Notes
1	Common shrew					7g	
2	Nil						
3	Common shrew					7.5g	
4	Wood mouse	Retrap	a	M		17g	
5	Common shrew					7g	
6	Nil						
7	Nil						
8	Nil						
9	Nil						
10	Nil						

Summary: number captured by species for all traps

F.vole	B.vole	Y-n. mou	W. mou	Ha. mou	Ho. mou	Rat	C. shr	P. shr	W. shr	Other	Total
0	0	0	1	0	0	0	3	0	0	0	4