

APPENDIX E: TIMED ELECTROFISHING SURVEY RESULTS, AUTUMN 2005. INDIVIDUAL SURVEY SHEETS FOR SURVEYS CARRIED OUT IN THE BURNS OF EYRLAND, ROSSMYRE, BU & ISBISTER.

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	6/10/05	Burn:	Eyrland	
Time	15.15	Site code:	T1	
Easting:	29597	Access/Permission:	Groundwater	
Northing:	09898	Water temp (degC)	13.1	
Site widths	1.7	Conductivity (µS/cm)	507	
	2.0	Other species	-	
	1.4	Site notes	Fishing duration = 10mins. .	
	2.0			
	1.5			
	1.8			
	1.9			
	2.4			
	2.1			
	1.7			
Length	43			
No.	Length	Weight	Smolt stage	Notes
1	179			M
2	169			M
3	155			
4	159			
5	158			
6	103			
7	97			
8	86			
9	95			
10	101			
11	89			
12	107			
13	91			
14	89			
15	82			
16	72			
17	76			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	6/10/05	Burn:	Eyrland	
Time	16.28	Site code:	T2	
Easting:	29761	Access/Permission:	Sclater	
Northing:	09505	Water temp (degC)	13.3	
Site widths	2.3	Conductivity (µS/cm)	483	
	3.0	Other species	-	
	1.5	Site notes	Fishing duration = 10mins. .	
	1.9			
	1.4			
	2.1			
	0.8			
	0.8			
	2.1.			
	2.0			
Length	38			
No.	Length	Weight	Smolt stage	Notes
1	292			Sea trout, M, no lice
2	180			
3	170			
4	182			
5	184			M
6	171			silvering
7	163			Silvering
8	173			M
9	165			M
10	173			M
11	99			
12	81			
13	88			
14	85			
15	90			
16	96			
17	90			
18	97			
19	83			
20	96			
21	92			
22	97			
23	83			
24	88			
25	84			
26	84			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	6/10/05	Burn:	Eyrland	
Time	16.28	Site code:	T3	
Easting:	30006	Access/Permission:	Swanney	
Northing:	09442	Water temp (degC)	11.7	
Site widths	1.3	Conductivity (µS/cm)	517	
	1.6	Other species	-	
	1.9	Site notes	Fishing duration = 10mins. .	
	1.3			
	2.1			
	2.4			
	1.9			
	2.6			
	3.4			
	2.9			
2.7				
Length	60			
No.	Length	Weight	Smolt stage	Notes
1	308			Sea trout, F, no tag, no lice, no fin damage
2	380			Sea trout, F, 1 louse, minor scarring, red VIE right eye
3	342			Sea trout, F, clipped, no tag, coloured, no lice
4	300			Red VIE right eye.
5	174			Silvering
6	248			F
7	190			M
8	162			M
9	202			M
10	168			M
11	182			
12	147			Silvering
13	137			Silvering
14	92			
15	80			
16	102			
17	94			
18	94			
19	80			
20	79			
21	75			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	7/10/05	Burn:	Eyrland	
Time	1120	Site code:	T4	
Easting:	30256	Access/Permission:	Seatter	
Northing:	09225	Water temp (degC)	11.1	
Site widths	1.6	Conductivity (µS/cm)	509	
	2.1	Other species	-	
	2.3	Site notes	Fishing duration = 10mins. .	
	3.3			
	2.5			
	3.0			
	2.9			
	2.3			
	1.7			
	2.3			
Length	52			
No.	Length	Weight	Smolt stage	Notes
1	175			M
2	159			M
3	158			F
4	150			M, red VIE right eye
5	144			Silvering
6	144			silvering
7	161			M
8	154			M
9	156			silvering
10	148			
11	95			
12	100			
13	81			
14	92			
15	73			
16	80			
17	96			
18	100			
19	99			
20	83			
21	87			
22	92			
23	100			
24	82			
25	88			
26	80			
27	190			M, not caught in 10 mins, red VIE right eye.

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	7/10/05	Burn:	Eyrland
Time	1215	Site code:	T5
Easting:	30635	Access/Permission:	Seatter
Northing:	08966	Water temp (degC)	12.9
Site widths	2.5	Conductivity (µS/cm)	369
	1.6	Other species	-
	1.6	Site notes	Fishing duration = 10mins. .
	2.0		
	2.3		
	3.0		
	2.7		
	2.2		
	2.2		
Length	50		

No.	Length	Weight	Smolt stage	Notes
1	260			Sea trout, F, fins OK, no tag
2	154			
3	143			
4	135			Silvering
5	161			Silvering
6	165			M
7	252			M, Red VIE right eye
8	215			M, Red VIE right eye
9	143			Silvering
10	198			M
11	181			M
12	146			M
13	193			M
14	138			Silvering
15	147			M
16	78			
17	146			M
18	145			Silvering
19	131			M
20	90			
21	82			
22	93			
23	74			
24	86			
25	81			
26	82			
27	79			
28	80			
29	87			
30	119			
31	82			
32	89			
33	80			
34	75			
35	89			
36	89			
37	89			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	7/10/05	Burn:	Eyrland	
Time	1320	Site code:	T6	
Easting:	30952	Access/Permission:	Seatter	
Northing:	08735	Water temp (degC)	12.7	
Site widths	3.2	Conductivity (µS/cm)	357	
	2.4	Other species	-	
	2.5	Site notes	Fishing duration = 10mins. .	
	2.0			
	1.9			
	2.0			
	3.1.			
	1.4			
Length	42			
No.	Length	Weight	Smolt stage	Notes
1	118			
2	162			M
3	163			M
4	150			M
5	130			M
6	119			
7	115			M
8	128			M
9	87			
10	81			
11	82			
12	85			
13	83			
14	87			
15	72			
16	79			
17	77			
18	75			
19	75			
20	69			
21	82			
22	117			
23	119			M
24	84			
25	80			
26	86			
27	70			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	7/10/05	Burn:	Eyrland	
Time	1420	Site code:	T7 (Burrallie)	
Easting:	31243	Access/Permission:	Seatter	
Northing:	08519	Water temp (degC)	12.9	
Site widths	1.2	Conductivity (µS/cm)	267	
	1.4	Other species	-	
	1.2	Site notes	Fishing duration = 10mins. .	
	1.1			
	1.3			
	1.2			
	0.7			
	0.8			
	1.3			
	1.1			
	1.0			
	1.2			
Length	72			
No.	Length	Weight	Smolt stage	Notes
1	141			M
2	142			M
3	162			M
4	129			M
5	127			M
6	135			
7	131			M

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	7/10/05	Burn:	Eyrland	
Time	1510	Site code:	T8 (Jockasey)	
Easting:	30800	Access/Permission:	Seatter	
Northing:	08700	Water temp (degC)	12.6	
Site widths	0.9	Conductivity (µS/cm)	252	
	1.0	Other species	-	
	0.7	Site notes	Fishing duration = 10mins. .	
	1.1			
	0.6			
	0.9			
	0.6			
	0.4			
	0.6			
	0.4			
	0.5			
	0.6			
	0.7			
Length	74			
No.	Length	Weight	Smolt stage	Notes
1	87			
2	71			
3	62			
4	58			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	9/10/05	Burn:	Eyrland	
Time	-	Site code:	T9 Veau	
Easting:	31362	Access/Permission:	Seatter	
Northing:	08691	Water temp (degC)	9.7	
Site widths	0.9	Conductivity (µS/cm)	222	
	1.5	Other species	-	
	0.3	Site notes	Fishing duration = 10mins. .	
	0.7			
	0.5			
	1.0			
	1.5			
	1.4			
	1.3			
	1.3			
Length	37			
No.	Length	Weight	Smolt stage	Notes
1	156			Silvering
2	115			M
3	118			
4	80			
5	77			
6	66			
7	77			
8	67			
9	62			
10	64			
11	68			
12	72			
13	63			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	4/11/05	Burn:	Bu
Time	-	Site code:	T1
Easting:	33552	Access/Permission:	J. Stevenson
Northing:	04324	Water temp (degC)	10.3
Site widths (m)	2.1	Conductivity (µS/cm)	657
	2.3	Other species	-
	2.6	Site notes	Channel overgrown by grass from banksides.
	2.7		
	2.2		
	2.4		
	1.4		
	1.5		
Length (m)	52m		

No.	Length	Weight	Smolt stage	Notes
1	118			Silvering, immature
2	164			Immature
3	145			Male
4	143			Male
5	97			
6	100			Silvering
7	102			
8	103			Silvering
9	101			Silvering
10	88			Silvering
11	84			
12	99			
13	94			
14	92			
15	89			
16	85			
17	89			
18	79			
19	83			
20	84			
21	81			Silvering
22	96			Silvering
23	96			Silvering
24	92			
25	86			Silvering
26	97			Silvering
27	90			
28	94			
29	85			
30	88			
31	105			Silvering
32	82			
33	110			Silvering
34	94			
35	91			
36	96			
37	78			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	4/11/05	Burn:	Bu
Time	-	Site code:	T2
Easting:	33400	Access/Permission:	J. Stevenson
Northing:	04500	Water temp (degC)	10.0
Site widths	1.5	Conductivity (µS/cm)	669
	1.5	Other species	-
	1.0	Site notes	
	1.0		
	1.3		
	0.8		
	1.5		
	1.0		
	0.9		
	1.6		
Length	53		

No.	Length	Weight	Smolt stage	Notes
1	300			Sea trout, Male, slight colouring, no lice/fin damage.
2	174			male
3	154			Male
4	186			Silvering, immature
5	161			Male
6	161			Male
7	161			Silvering
8	116			Silvering, immature
9	111			
10	86			
11	106			
12	100			Silvering
13	96			
14	90			
15	80			
16	92			
17	82			
18	81			
19	80			
20	75			
21	84			
22	88			
23	92			
24	85			
25	77			
26	91			
27	83			
28	67			
29	100			
30	62			
31	99			
32	82			
33	80			
34	96			
35	86			
36	92			
37	83			
38	75			
39	84			

40	86			
41	92			
42	66			
43	70			
44	66			
45	65			
46	85			
47	89			
48	91			
49	76			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	4/11/05	Burn:	Bu
Time	-	Site code:	T3
Easting:	33344	Access/Permission:	J. Stevenson
Northing:	04702	Water temp (degC)	9.8
Site widths	1.7	Conductivity (µS/cm)	654
	1.7	Other species	-
	1.0	Site notes	-
	1.7		
	1.0		
	0.8		
	1.2		
	1.4		
Length	41		

No.	Length	Weight	Smolt stage	Notes
1	107			silvering
2	103			
3	79			
4	76			
5	87			
6	79			
7	96			
8	101			
9	100			
10	101			
11	103			
12	97			
13	76			
14	97			
15	70			
16	85			
17	95			
18	88			
19	106			
20	102			
21	84			
22	78			
23	105			
24	88			
25	85			
26	70			
27	82			
28	81			
29	82			
30	91			
31	95			
32	88			
33	75			
34	78			
35	87			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	4/11/05	Burn:	BU
Time	-	Site code:	T4
Easting:	33266	Access/Permission:	J. Stevenson
Northing:	14958	Water temp (degC)	10.0
Site widths	1.3	Conductivity (µS/cm)	633
	1.2	Other species	Eel
	1.0	Site notes	-
	1.1		
	1.1		
	1.4		
	0.9		
	0.7		
Length	52		

No.	Length	Weight	Smolt stage	Notes
1	174			Male
2	94			
3	109			
4	103			silvering
5	90			
6	93			Silvering
7	102			Silvering
8	93			
9	80			
10	84			
11	122			Silvering
12	113			
13	86			
14	94			
15	86			
16	90			
17	98			
18	97			
19	85			
20	93			
21	90			
22	99			
23	81			
24	93			
25	102			
26	99			
27	91			Silvering
28	90			
29	71			
30	82			
31	63			
32	77			
33	100			silvering
34	91			
35	77			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	4/11/05	Burn:	Bu
Time	-	Site code:	T5
Easting:	33369	Access/Permission:	J. Stevenson
Northing:	05270	Water temp (degC)	9.9
Site widths	0.6	Conductivity (µS/cm)	598
	1.4	Other species	Eel
	0.6	Site notes	-
	0.8		
	1.2		
	0.8		
	1.2		
Length	32		

No.	Length	Weight	Smolt stage	Notes
1	159			Male
2	167			Male
3	159			Immature
4	84			
5	108			Silvering
6	99			
7	75			
8	102			Silvering
9	71			
10	78			
11	80			
12	100			Silvering
13	87			
14	80			
15	78			
16	94			
17	75			
18	73			
19	75			
20	64			
21	74			
22	78			
23	75			
24	88			
25	86			
26	88			
27	99			silvering
28	73			
29	68			
30	69			
31	81			
32	74			
33	71			
34	68			
35	72			
36	67			
37	71			
38	59			
39	59			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	4/11/05	Burn:	Bu	
Time	-	Site code:	T6	
Easting:	33215	Access/Permission:	C. Macrae	
Northing:	05620	Water temp (degC)	9.7	
Site widths	0.8	Conductivity (µS/cm)	511	
	0.5	Other species	Eel	
	0.7	Site notes	Upstream of road culvert.	
	0.8			
	1.3			
	1.1			
	0.8			
	0.8			
	1.0			
	1.1			
	0.8			
	0.7			
Length	75			
No.	Length	Weight	Smolt stage	Notes
1	195			Immature, silvering

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	2/11/05	Burn:	Isbister	
Time	-	Site code:	T1	
Easting:	38900	Access/Permission:	-	
Northing:	08300	Water temp (degC)	8.8	
Site widths	1.3	Conductivity (µS/cm)	433	
	0.7	Other species	Eel, 3 s-s, flounder	
	1.7	Site notes	Fishing duration = 10mins. .	
	1.0			
	1.7			
	1.4			
	1.7			
	1.7			
	2.1			
	1.1			
	2.2			
1.8				
Length	77			
No.	Length	Weight	Smolt stage	Notes
1	267			Finnock, not in 10 mins, M, no lice pr damage
2	107			
3	106			
4	113			
5	108			
6	96			
7	100			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	2/11/05	Burn:	Isbister
Time	-	Site code:	T2
Easting:	39000	Access/Permission:	-
Northing:	18600	Water temp (degC)	7.9
Site widths	3.7	Conductivity (µS/cm)	451
	3.5	Other species	Eel, flounder, 3 s-s
	3.2	Site notes	Fishing duration = 10mins. .
	3.2		
	3.4		
	3.6		
	3.4		
	3.0		
Length	54		

No.	Length	Weight	Smolt stage	Notes
1	348			Sea trout, M, no fin or lice damage, coloured
2	189			Silvering
3	116			
4	166			
5	180			Silvering
6	99			
7	220			F
8	195			M
9	203			M
10	173			M
11	110			
12	113			
13	110			
14	104			
15	121			
16	108			
17	103			
18	103			
19	100			
20	113			Silvering
21	121			Silvering
22	92			
23	96			
24	105			
25	105			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	2/11/05	Burn:	Isbister	
Time	-	Site code:	T3	
Easting:	39119	Access/Permission:	-	
Northing:	18815	Water temp (degC)	8.8	
Site widths	0.9	Conductivity (µS/cm)	521	
	1.3	Other species	-	
	0.9	Site notes	Fishing duration = 10mins. Deep channel, choked with iris, too deep for effective e-fishing..	
	1.8			
	1.1			
	1.7			
	1.8			
	1.3			
	2.0			
Length	90			
No.	Length	Weight	Smolt stage	Notes
1	229			F, spent?
2	218			Silvering
3	209			
4	166			Silvering
5	184			Silvering
6	97			
7	85			
8	101			
9	111			Silvering
10	119			Silvering

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	2/11/05	Burn:	Isbister
Time	-	Site code:	T4
Easting:	38887	Access/Permission:	-
Northing:	19046	Water temp (degC)	8.6
Site widths	1.0	Conductivity (µS/cm)	346
	1.6	Other species	Eel, 3 s-s
	1.3	Site notes	Fishing duration = 10mins.
	1.6		
	1.3		
	1.7		
	1.4		
	1.4		
	1.5		
	1.0		
Length	62		

No.	Length	Weight	Smolt stage	Notes
1	164			M
2	151			M
3	124			SILVERING
4	96			
5	117			
6	117			
7	99			
8	115			
9	97			
10	99			
11	115			SILVERING
12	113			SILVERING
13	106			
14	112			
15	90			
16	89			
17	113			SILVERING
18	100			
19	92			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	2/11/05	Burn:	Isbister	
Time	-	Site code:	T5	
Easting:	39054	Access/Permission:		
Northing:	19416	Water temp (degC)	9.4	
Site widths	1.4	Conductivity (µS/cm)	545	
	1.2	Other species	eels	
	2.0	Site notes	Fishing duration = 10mins. Wide straight channel choked with iris.	
	3.4			
	2.6			
	3.5			
	3.4			
	3.5			
	2.9			
	2.2			
Length	107			
No.	Length	Weight	Smolt stage	Notes
1	185			M
2	153			
3	203			Silvering
4	167			Silvering
5	93			
6	94			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	2/11/05	Burn:	Isbister
Time	-	Site code:	T6
Easting:	38858	Access/Permission:	-
Northing:	20450	Water temp (degC)	-
Site widths	1.5 average	Conductivity (µS/cm)	-
		Other species	-
		Site notes	Fishing duration = 10mins. .
Length	78		

No.	Length	Weight	Smolt stage	Notes
1	182			Silvering
2	133			Silvering
3	140			Silvering
4	129			Silvering
5	112			
6	97			
7	98			
8	108			
9	118			Silvering
10	108			
11	122			
12	97			
13	110			
14	75			
15	89			
16	109			
17	118			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	3/11/05	Burn:	Isbister
Time	-	Site code:	T7
Easting:	38608	Access/Permission:	-
Northing:	21373	Water temp (degC)	10.1
Site widths	1.5	Conductivity (µS/cm)	516
	0.8	Other species	eel
	0.9	Site notes	Fishing duration = 10mins. .
	1.1		
	1.1		
	1.6		
	1.0		
	0.9		
Length	39		

No.	Length	Weight	Smolt stage	Notes
1	159			Silvering
2	142			Silvering
3	173			M
4	132			Immature
5	116			M
6	96			Immature
7	89			
8	70			
9	99			
10	65			
11	69			
12	82			
13	89			
14	79			
15	74			
16	68			
17	61			
18	68			
19	78			
20	53			
21	83			
22	58			
23	89			
24	65			
25	61			
26	79			
27	77			
28	65			
29	58			
30	81			
31	67			
32	58			
33	70			
34	56			
35	65			
36	59			
37	61			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	2/11/05	Burn:	Isbister	
Time	-	Site code:	T8	
Easting:	38295	Access/Permission:		
Northing:	19379	Water temp (degC)	10.0	
Site widths	1.9	Conductivity (µS/cm)	340	
	1.5	Other species	Eel, 3 s-s	
	1.6	Site notes	Fishing duration = 10mins. .	
	1.6			
	1.9			
	1.0			
	1.1			
	1.4			
	1.8			
Length	53			
No.	Length	Weight	Smolt stage	Notes
1	156			M
2	189			M
3	111			Silvering
4	107			silvering
5	88			
6	84			
7	76			
8	63			
9	91			
10	88			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	2/11/05	Burn:	Isbister	
Time	-	Site code:	T9	
Easting:	37901	Access/Permission:	-	
Northing:	18088	Water temp (degC)	9.9	
Site widths	0.9	Conductivity (µS/cm)	432	
	1.4	Other species	3 s-s, eel	
	0.9	Site notes	Fishing duration = 10mins. .	
	0.8			
	0.7			
	1.1			
	1.2			
	1.4			
	1.1			
	2.1			
	0.8			
1.2				
Length	69			
No.	Length	Weight	Smolt stage	Notes
1	212			M
2	182			M
3	183			silvering
4	174			M
5	122			Silvering
6	120			Silvering
7	99			
8	100			
9	99			
10	98			
11	101			
12	84			
13	70			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	19/10/05	Burn:	Rossmyre	
Time	-	Site code:	T1	
Easting:	38695	Access/Permission:	Dickie	
Northing:	12227	Water temp (degC)	11.1	
Site widths	2.2	Conductivity (µS/cm)	513	
	0.9	Other species	-	
	1.7	Site notes	Just upstream from road at sea.	
	1.4			
	1.8			
	1.2			
	1.6			
	1.8			
	1.7			
	1.6			
Length	44			
No.	Length	Weight	Smolt stage	Notes
1	123	20.6		Male
2	178			Possible finnock?, blackspot on tail, flecking on ventral, no lice or scars
3	147			
4	115			silvering
5	142			
6	109			
7	102			
8	95			
9	72			
10	82			
11	84			
12	81			
13	81			
14	91			
15	100			
16	79			
17	75			
18	87			
19	73			
20	73			
21	87			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	19/10/05	Burn:	Rossmyre
Time	-	Site code:	T2
Easting:	38600	Access/Permission:	Dickie
Northing:	12000	Water temp (degC)	10.0
Site widths	1.2	Conductivity (µS/cm)	528
	1.6	Other species	-
	1.5	Site notes	
	2.8		
	1.6		
	1.3		
	2.2		
	1.6		
	1.3		
	1.4		
Length	41		

No.	Length	Weight	Smolt stage	Notes
1	360			Sea trout, male, coloured, some lice scarring at anal & adipose fins, minor fin damage
2	254			Finnock, minor fin damage, no lice, immature
3	318			Sea trout, male, no fin damage, lice or scars.
4	242			Male
5	170			Male
6	131			
7	130			
8	139			Silvering, black edge to fins
9	162			Silvering
10	131			
11	147			Silvering
12	185			Male
13	136			
14	144			Silvering
15	123			
16	78			
17	181			Male
18	160			Silvering
19	145			
20	148			Male
21	101			
22	99			
23	138			
24	150			Silvering
25	136			
26	115			
27	119			
28	77			
29	105			
30	73			
31	69			
32	194			Male
33	147			Male
34	127			Male

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	19/10/05	Burn:	Rossmyre
Time	-	Site code:	T3
Easting:	38342	Access/Permission:	Dickie
Northing:	11766	Water temp (degC)	11.5
Site widths	1.4	Conductivity (µS/cm)	523
	1.6	Other species	-
	2.6	Site notes	-
	2.5		
	1.8		
	1.9		
	1.7		
Length	38		

No.	Length	Weight	Smolt stage	Notes
1	174			Silvering
2	132			
3	140			Male
4	167			
5	152			Silvering
6	151			Silvering
7	159			Silvering
8	85			
9	90			
10	90			
11	93			
12	73			
13	59			
14	94			dead
15	100			
16	85			
17	90			
18	77			
19	93			
20	76			
21	89			
22	91			
23	83			
24	88			
25	81			
26	100			
27	89			
28	99			
29	88			
30	82			
31	90			
32	85			
33	85			
34	79			
35	72			
36	93			
37	87			
38	75			
39	97			
40	93			
41	71			
42	77			
43	72			
44	61			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	19/10/05	Burn:	Rossmyre	
Time	-	Site code:	T4	
Easting:	38060	Access/Permission:	Dickie	
Northing:	11674	Water temp (degC)	10.6	
Site widths	0.9	Conductivity (µS/cm)	570	
	1.3	Other species	-	
	1.1	Site notes	-	
	1.2			
	1.1			
	1.2			
	1.1			
	1.2			
	1.2			
	1.0			
1.3				
Length	54			
No.	Length	Weight	Smolt stage	Notes
1	173			Male
2	152			Silvering
3	111			Silvering
4	91			
5	79			
6	79			
7	96			
8	82			
9	88			
10	113			Silvering
11	107			Silvering
12	80			
13	77			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	19/10/05	Burn:	Rossmyre
Time	-	Site code:	T5
Easting:	37838	Access/Permission:	Dickie
Northing:	11688	Water temp (degC)	10.4
Site widths	0.9	Conductivity (µS/cm)	554
	1.0	Other species	-
	1.3	Site notes	-
	1.0		
	0.7		
	1.1		
	1.3		
	1.2		
	0.9		
	0.7		
	0.9		
1.2			
Length	43		

No.	Length	Weight	Smolt stage	Notes
1	123			Male
2	72			
3	85			
4	83			
5	71			
6	85			
7	103			Silvering
8	86			
9	102			Silvering
10	80			
11	81			
12	80			
13	70			
14	82			
15	87			
16	85			
17	84			
18	81			
19	70			
20	75			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	19/10/05	Burn:	Rossmyre	
Time	-	Site code:	T6	
Easting:	37522	Access/Permission:	Dickie	
Northing:	11757	Water temp (degC)	11.5	
Site widths	0.5	Conductivity (µS/cm)	536	
	0.3	Other species	-	
	0.3	Site notes	-	
	0.7			
	0.8			
	0.6			
	0.4			
	0.2			
	0.6			
	0.7			
0.6				
Length	48			
No.	Length	Weight	Smolt stage	Notes
1	150			Silvering
2	130			
3	89			
4	82			
5	96			
6	88			
7	81			
8	66			
9	85			
10	71			
11	93			
12	82			
13	89			
14	70			
15	75			
16	97			Silvering
17	88			
18	71			
19	71			
20	71			
21	97			Silvering
22	63			
23	67			
24	75			
25	74			
26	65			

ELECTROFISHING RECORDING SHEET – GENERAL SURVEY (SFCC, MODIFIED BY M. THOMSON, OTFA)

Date:	19/10/05	Burn:	Rossmyre
Time	-	Site code:	T7
Easting:	37261	Access/Permission:	Dickie
Northing:	11785	Water temp (degC)	9.8
Site widths	1.0	Conductivity (µS/cm)	570
	1.0	Other species	-
	0.9	Site notes	-
	1.0		
	0.9		
	1.0		
	0.9		
	1.0		
	0.9		
	1.0		
	1.1		
	0.8		
Length	64		

No.	Length	Weight	Smolt stage	Notes
1	162			Silvering
2	79			
3	74			
4	64			
5	58			
6	80			
7	86			
8	74			
9	61			
10	70			
11	75			
12	76			
13	62			
14	73			
15	86			