LONG RIVER ICHTHYOPLANKTON CATCH DATA

TABLE 5

TAXON=Alewife

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	17	CT LC1			0	0	0		0	0						0
		# Eggs			0	0	0		0	0						0
		# YSL			0	0	0		0	0						0
		# PSYL			0	0	0		0	0						0
		# YR OL			3	3	2		1	1						10
	18	CT LC1			0	0	0	0	0							0
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			2	3	5	1	6							17
	19	CT LC1		0		0			0							0
		# Eggs		0		0			0							0
		# YSL		0		0			0							0
		# PSYL		0		0			0							0
		# YR OL		1		8			2							11
	20	CT LC1				0	0									0
		# Eggs				0	0									0
		# YSL				0	0									0
		# PSYL				0	0									0
		# YR OL				3	3									6
	21	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							14							14
	22	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	23	CT LC1					0	0		0		0				0
		# Eggs					0	0		0		0				0
		# YSL					0	0		0		0				0
		# PSYL					0	0		0		0				0
		# YR OL					0	0		0		2				2
	24	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	25	CT LC1													0	0
		# Eggs													0	0
		# YSL													0	0
		# PSYL													0	0
		# YR OL													0	0
	26	CT LC1								0	0	0	0	0	0	0
		# Eggs								0	0	0	0	0	0	0
		# YSL								0	0	0	0	0	0	0
		# PSYL								0	0	0	0	0	0	0
		# YR OL								0	0	0	1	0	1	2
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		1	5	17	10	1	24	1	0	2	1	0	1	63
1981	19	CT LC1														
		# Eggs														
		# YSL														
		# PSYL														

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		1												1
	22	CT LC1														
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL												1		1
	23	CT LC1														
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL									1					1
	24	CT LC1						0								0
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL						1								1
	25	CT LC1														
		# Eggs											0		0	0
		# YSL											0		0	0
		# PSYL											0		0	0
		# YR OL											0		0	0
	26	CT LC1														
		# Eggs						0	0	0	0	0	0	0	0	0
		# YSL						0	0	0	0	0	0	0	0	0
		# PSYL						0	0	0	0	0	0	0	0	0
		# YR OL						0	0	0	0	0	0	1	0	1
	27	CT LC1							1							1
		# Eggs					0	0	0	0	0	0	0	0	0	0
		# YSL					0	0	0	0	0	0	0	0	0	0
		# PSYL					0	0	0	0	0	0	0	0	0	0
		# YR OL					0	0	1	0	0	0	0	0	0	1
	TOTAL	CT LC1						0	1							1
		# Eggs					0	0	0	0	0	0	0	0	0	0
		# YSL					0	0	0	0	0	0	0	0	0	0
		# PSYL					0	0	0	0	0	0	0	0	0	0
		# YR OL		1			0	1	1	0	1	0	0	2	0	6
1982	19	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	21	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	24	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			1											1
	25	CT LC1					0	0	0	0						0
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					1	1	1	1						4
	26	CT LC1							0			0				0
		# Eggs							0			0				0
		# YSL							0			0				0
		# PSYL							0			0				0
		# YR OL							2			1				3
	27	CT LC1					1		9	22	31	10	126	0	1	200

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs					0		0	0	0	0	0	0	0	0
		# YSL					0		0	0	0	0	0	0	0	0
		# PSYL					0		0	0	0	0	0	0	0	0
		# YR OL					0		0	0	0	0	0	1	0	1
	TOTAL	CT LC1			0	0	1	0	9	22	31	10	126	0	1	200
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL			1	1	1	1	4	1	0	1	0	1	0	11
1983	20	CT LC1				0	0	0								0
		# Eggs				0	0	0								0
		# YSL				0	0	0								0
		# PSYL				0	0	0								0
		# YR OL				2	5	2								9
	21	CT LC1			0		0									0
		# Eggs			0		0									0
		# YSL			0		0									0
		# PSYL			0		0									0
		# YR OL			1		2									3
	23	CT LC1		0	0	0		0	0							0
		# Eggs		0	0	0		0	0							0
		# YSL		0	0	0		0	0							0
		# PSYL		0	0	0		0	0							0
		# YR OL		1	1	1		1	1							5
	25	CT LC1			1		1	0				0	0			2
		# Eggs			0		0	0				0	0			0
		# YSL			0		0	0				0	0			0
		# PSYL			0		0	0				0	0			0
		# YR OL			1		0	1				1	2			5
	26	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	27	CT LC1					2	0								2
		# Eggs					0	0								0
		# YSL					0	0								0
		# PSYL					0	0								0
		# YR OL					0	1								1
	TOTAL	CT LC1		0	1	0	3	0	0			0	0			4
		# Eggs		0	0	0	0	0	0			0	0			0
		# YSL		0	0	0	0	0	0			0	0			0
		# PSYL		0	0	0	0	0	0			0	0			0
		# YR OL		1	3	4	7	5	1			1	2			24
1984	19	CT LC1				0	0		0						0	0
		# Eggs				0	0		0						0	0
		# YSL				0	0		0						0	0
		# PSYL				0	0		0						0	0
		# YR OL				2	1		1						1	5
	20	CT LC1				0		0	0		0					0
		# Eggs				0		0	0		0					0
		# YSL				0		0	0		0					0
		# PSYL				0		0	0		0					0
		# YR OL				1		2	2		1					6
	21	CT LC1					0		0							0
		# Eggs					0		0							0
		# YSL					0		0							0
		# PSYL					0		0							0
		# YR OL					1		6							7
	22	CT LC1			0	0			0							0
		# Eggs			0	0			0							0
		# YSL			0	0			0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL			0	0			0							0
		# YR OL			1	1			5							7
	23	CT LC1			0	0	0	0								0
		# Eggs			0	0	0	0								0
		# YSL			0	0	0	0								0
		# PSYL			0	0	0	0								0
		# YR OL			2	3	1	1								7
	24	CT LC1							0		0					0
		# Eggs							0		0					0
		# YSL							0		0					0
		# PSYL							0		0					0
		# YR OL							2		1					3
	25	CT LC1							0	0	0		0	0	0	0
		# Eggs							0	0	0		0	0	0	0
		# YSL							0	0	0		0	0	0	0
		# PSYL							0	0	0		0	0	0	0
		# YR OL							1	1	1		6	4	14	27
	26	CT LC1			0	0	0		0			0		1	0	1
		# Eggs			0	0	0		0			0		0	0	0
		# YSL			0	0	0		0			0		0	0	0
		# PSYL			0	0	0		0			0		0	0	0
		# YR OL			2	1	3		1			2		0	3	12
	27	CT LC1								0	0	0	0			0
		# Eggs								0	0	0	0			0
		# YSL								0	0	0	0			0
		# PSYL								0	0	0	0			0
		# YR OL								2	1	1	1			5
	28	CT LC1											0			0
		# Eggs											0			0
		# YSL											0			0
		# PSYL											0			0
		# YR OL											1			1
	TOTAL	CT LC1			0	0	0	0	0	0	0	0	0	1	0	1
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL			5	8	6	3	18	3	4	3	8	4	18	80
1985	17	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	18	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		1												1
	19	CT LC1				0	0								0	0
		# Eggs				0	0								0	0
		# YSL				0	0								0	0
		# PSYL				0	0								0	0
		# YR OL				1	2								1	4
	21	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	22	CT LC1					0				1					1
		# Eggs					0				0					0
		# YSL					0				0					0
		# PSYL					0				0					0
		# YR OL					1				0					1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	25	CT LC1									1	2	1		3	7
		# Eggs									0	0	0		0	0
		# YSL									0	0	0		0	0
		# PSYL									0	0	0		0	0
		# YR OL									0	0	0		0	0
	26	CT LC1								35	1	16	5	8	4	69
		# Eggs								0	0	0	0	0	0	0
		# YSL								0	0	0	0	0	0	0
		# PSYL								0	0	0	0	0	0	0
		# YR OL								0	0	0	0	0	0	0
	27	CT LC1				1	0	1	7	8	10	74	39	16	17	173
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				0	0	0	0	0	0	0	0	0	0	0
		# YR OL				0	1	0	0	0	0	0	0	0	0	1
	TOTAL	CT LC1		0		1	0	1	7	43	13	92	45	24	24	250
		# Eggs		0		0	0	0	0	0	0	0	0	0	0	0
		# YSL		0		0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0		0	0	0	0	0	0	0	0	0	0	0
		# YR OL		1		1	5	0	0	1	0	0	0	0	1	9
1986	17	CT LC1			0	0	0		0							0
		# Eggs			0	0	0		0							0
		# YSL			0	0	0		0							0
		# PSYL			0	0	0		0							0
		# YR OL			1	2	3		4							10
	18	CT LC1					0		0			0				0
		# Eggs					0		0			0				0
		# YSL					0		0			0				0
		# PSYL					0		0			0				0
		# YR OL					9		1			6				16
	19	CT LC1			0	0	0									0
		# Eggs			0	0	0									0
		# YSL			0	0	0									0
		# PSYL			0	0	0									0
		# YR OL			1	1	1									3
	20	CT LC1		0								0				0
		# Eggs		0								0				0
		# YSL		0								0				0
		# PSYL		0								0				0
		# YR OL		1								1				2
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		1	1	1	3	1	2	4	1	2	9	2		27
	22	CT LC1			0				0	0		0				0
		# Eggs			0				0	0		0				0
		# YSL			0				0	0		0				0
		# PSYL			0				0	0		0				0
		# YR OL			1				3	1		2				7
	23	CT LC1		0					0	0	0	0				0
		# Eggs		0					0	0	0	0				0
		# YSL		0					0	0	0	0				0
		# PSYL		0					0	0	0	0				0
		# YR OL		2					1	2	1	1				7
	24	CT LC1		0	0	0								1		1
		# Eggs		0	0	0								0		0
		# YSL		0	0	0								0		0
		# PSYL		0	0	0								0		0
		# YR OL		4	2	1								0		7
	25	CT LC1						0	4	2	14	34	23	3		80
		# Eggs						0	0	0	0	0	0	0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL						0	0	0	0	0	0	0		0
		# PSYL						0	0	0	0	0	0	0		0
		# YR OL						1	0	0	0	0	0	0		1
	26	CT LC1		0			3	6	68	24	83	74	181	8	1	448
		# Eggs		0			0	0	0	0	0	0	0	0	0	0
		# YSL		0			0	0	0	0	0	0	0	0	0	0
		# PSYL		0			0	0	0	0	0	0	0	0	0	0
		# YR OL		1			0	0	2	1	0	0	0	0	0	4
	27	CT LC1							12	6	8	47	57	25		155
		# Eggs							0	0	0	0	0	0		0
		# YSL							0	0	0	0	0	0		0
		# PSYL							0	0	0	0	0	0		0
		# YR OL							2	0	0	0	0	0		2
	TOTAL	CT LC1		0	0	0	3	6	84	32	105	155	261	37	1	684
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		9	6	5	16	2	15	8	2	12	9	2	0	86
1987	17	CT LC1		0	0	0	0		0							0
		# Eggs		0	0	0	0		0							0
		# YSL		0	0	0	0		0							0
		# PSYL		0	0	0	0		0							0
		# YR OL		3	2	3	2		1							11
	18	CT LC1		0	0	0	0	0				0				0
		# Eggs		0	0	0	0	0				0				0
		# YSL		0	0	0	0	0				0				0
		# PSYL		0	0	0	0	0				0				0
		# YR OL		1	2	8	7	2				1				21
	19	CT LC1					0	0	0	0	0	0	0	0		0
		# Eggs					0	0	0	0	0	0	0	0		0
		# YSL					0	0	0	0	0	0	0	0		0
		# PSYL					0	0	0	0	0	0	0	0		0
		# YR OL					7	5	3	2	1	2	2	3		25
	20	CT LC1			0								0			0
		# Eggs			0								0			0
		# YSL			0								0			0
		# PSYL			0								0			0
		# YR OL			5								2			7
	21	CT LC1		0		0	0	0		0	0		0	0		0
		# Eggs		0		0	0	0		0	0		0	0		0
		# YSL		0		0	0	0		0	0		0	0		0
		# PSYL		0		0	0	0		0	0		0	0		0
		# YR OL		1		1	1	1		2	4		2	2		14
	22	CT LC1				0	0		0		0		0			0
		# Eggs				0	0		0		0		0			0
		# YSL				0	0		0		0		0			0
		# PSYL				0	0		0		0		0			0
		# YR OL				1	2		1		1		1			6
	23	CT LC1		0		0	0		0							0
		# Eggs		0		0	0		0							0
		# YSL		0		0	0		0							0
		# PSYL		0		0	0		0							0
		# YR OL		1		3	1		1							6
	24	CT LC1			0	0	0	0			0			3		3
		# Eggs			0	0	0	0			0			0		0
		# YSL			0	0	0	0			0			0		0
		# PSYL			0	0	0	0			0			0		0
		# YR OL			2	6	2	1			1			0		12
	25	CT LC1		0			0		0						10	10
		# Eggs		0			0		0						0	0
		# YSL		0			0		0						0	0
		# PSYL		0			0		0						0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		1				1		1					0	3
	26	CT LC1									5	23	18	10	5	61
		# Eggs									0	0	0	0	0	0
		# YSL									0	0	0	0	0	0
		# PSYL									0	0	0	0	0	0
		# YR OL									0	0	1	0	0	1
	27	CT LC1				1	10	3	3	2	13	21	14	65	4	136
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				0	0	0	0	0	0	0	0	0	0	0
		# YR OL				0	0	0	0	0	0	1	0	0	0	1
	TOTAL	CT LC1		0	0	1	10	3	3	2	18	44	32	78	19	210
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		7	11	22	23	9	7	4	7	4	8	5	0	107
1988	16	CT LC1		0	0	0	0							0	0	0
		# Eggs		0	0	0	0							4	5	9
		# YSL		0	0	0	0							0	0	0
		# PSYL		0	0	0	0							0	0	0
		# YR OL		4	4	3	1							0	0	12
	17	CT LC1		0	0	0		0	0		0					0
		# Eggs		0	0	0		0	0		0					0
		# YSL		0	0	0		0	0		0					0
		# PSYL		0	0	0		0	0		0					0
		# YR OL		1	1	1		1	1		1					6
	18	CT LC1		0			0	0			0		0	0		0
		# Eggs		0			0	0			0		0	0		0
		# YSL		0			0	0			0		0	0		0
		# PSYL		0			0	0			0		0	0		0
		# YR OL		1			1	2			3		1	1		9
	19	CT LC1		0	0	0			0	0	0					0
		# Eggs		0	0	0			0	0	0					0
		# YSL		0	0	0			0	0	0					0
		# PSYL		0	0	0			0	0	0					0
		# YR OL		1	1	2			5	1	5					15
	20	CT LC1			0	0			0	0	0	0	0	0		0
		# Eggs			0	0			0	0	0	0	0	0		0
		# YSL			0	0			0	0	0	0	0	0		0
		# PSYL			0	0			0	0	0	0	0	0		0
		# YR OL			3	1			3	1	1	3	1	2		15
	21	CT LC1											0			0
		# Eggs											0			0
		# YSL											0			0
		# PSYL											0			0
		# YR OL											1			1
	22	CT LC1			0	0	0					0	0	0	0	0
		# Eggs			0	0	0					0	0	0	0	0
		# YSL			0	0	0					0	0	0	0	0
		# PSYL			0	0	0					0	0	0	0	0
		# YR OL			1	4	1					1	6	2	1	16
	23	CT LC1								0		0	0	0	0	0
		# Eggs								0		0	0	0	0	0
		# YSL								0		0	0	0	0	0
		# PSYL								0		0	0	0	0	0
		# YR OL								1		4	11	2	2	20
	24	CT LC1								0			0			0
		# Eggs								0			0			0
		# YSL								0			0			0
		# PSYL								0			0			0
		# YR OL								2			2			4
	25	CT LC1					0				4		0	128		132

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs					0				0		0	0		0
		# YSL					0				0		0	0		0
		# PSYL					1				0		16	0		17
		# YR OL					0				0		0	0		0
	26	CT LC1			0			0	1	30	174	200	68	160	32	665
		# Eggs			206			1	0	0	0	0	0	0	0	207
		# YSL			0			0	0	0	0	0	0	0	0	0
		# PSYL			0			1	0	11	7	48	112	16	0	195
		# YR OL			0			0	0	0	0	0	1	6	1	8
	27	CT LC1	2	0					3	254	348	1695	670	313	1298	4583
		# Eggs	0	0					0	0	0	0	0	0	0	0
		# YSL	0	0					0	0	0	0	0	0	0	0
		# PSYL	0	0					5	158	162	907	184	449	347	2212
		# YR OL	0	1					0	0	0	1	0	0	0	2
	28	CT LC1						3	4							7
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	1							1
	30	CT LC1		1					1	0						2
		# Eggs		0					0	0						0
		# YSL		0					0	0						0
		# PSYL		0					0	0						0
		# YR OL		0					0	1						1
	32	CT LC1		4		4	9	2	2	1						22
		# Eggs		0		0	0	0	0	0						0
		# YSL		0		0	0	0	0	0						0
		# PSYL		0		0	0	0	0	0						0
		# YR OL		0		0	0	1	0	0						1
	34	CT LC1							20	18						38
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	TOTAL	CT LC1	2	5	0	4	9	5	31	303	526	1895	738	601	1330	5449
		# Eggs	0	0	206	0	0	1	0	0	0	0	0	4	5	216
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	1	1	5	169	169	955	312	465	347	2424
		# YR OL	0	8	10	11	3	4	10	6	10	9	23	13	4	111
1989	16	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	17	CT LC1		0	0		0									0
		# Eggs		0	0		0									0
		# YSL		0	0		0									0
		# PSYL		0	0		0									0
		# YR OL		3	1		1									5
	18	CT LC1			0										0	0
		# Eggs			0										0	0
		# YSL			0										0	0
		# PSYL			0										0	0
		# YR OL			4										1	5
	19	CT LC1				0	0								0	0
		# Eggs				0	0								0	0
		# YSL				0	0								0	0
		# PSYL				0	0								0	0
		# YR OL				1	1								1	3
	20	CT LC1		0								0				0
		# Eggs		0								0				0
		# YSL		0								0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL		0							0				0
	# YR OL		1							1				2
21	CT LC1				0		0	0			0			0
	# Eggs				0		0	0			0			0
	# YSL				0		0	0			0			0
	# PSYL				0		0	0			0			0
	# YR OL				1		2	1			2			6
22	CT LC1							0		0				0
	# Eggs							0		0				0
	# YSL							0		0				0
	# PSYL							0		0				0
	# YR OL							1		1				2
23	CT LC1					0				0				0
	# Eggs					0				0				0
	# YSL					0				0				0
	# PSYL					0				0				0
	# YR OL					1				1				2
24	CT LC1							0						0
	# Eggs							0						0
	# YSL							0						0
	# PSYL							0						0
	# YR OL							1						1
25	CT LC1	0												0
	# Eggs	0												0
	# YSL	0												0
	# PSYL	0												0
	# YR OL	1												1
26	CT LC1					2					0			2
	# Eggs					0					0			0
	# YSL					0					0			0
	# PSYL					0					0			0
	# YR OL					0					1			1
27	CT LC1			1	5	3	2	0				0		11
	# Eggs			0	0	0	0	0				0		0
	# YSL			0	0	0	0	0				0		0
	# PSYL			0	0	0	0	0				0		0
	# YR OL			0	1	0	0	1				1		3
28	CT LC1				11	14	64	213	67					369
	# Eggs				0	0	0	0	0					0
	# YSL				0	0	0	0	0					0
	# PSYL				0	1	3	71	0					75
	# YR OL				0	0	0	0	0					0
30	CT LC1	4		8	5	4	1	48	13					83
	# Eggs	0		0	0	0	0	0	0					0
	# YSL	0		0	0	0	0	0	0					0
	# PSYL	0		0	0	0	0	1	1					2
	# YR OL	0		0	0	0	0	0	0					0
32	CT LC1				6	10		1	7					24
	# Eggs				0	0		0	0					0
	# YSL				0	0		0	0					0
	# PSYL				0	0		0	0					0
	# YR OL				0	1		0	0					1
34	CT LC1					2	0	6	15					23
	# Eggs					0	0	0	0					0
	# YSL					0	0	0	0					0
	# PSYL					0	0	0	0					0
	# YR OL					0	1	1	0					2
TOTAL	CT LC1	4	0	9	27	35	67	268	102	0	0	0	0	512
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	0	0	0	0	1	3	72	1	0	0	0	0	77
	# YR OL	1	4	5	3	5	3	5	0	3	3	1	2	35

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

1990	16	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	17	CT LC1			0	0	0									0
		# Eggs			0	0	0									0
		# YSL			0	0	0									0
		# PSYL			0	0	0									0
		# YR OL			1	1	2									4
	18	CT LC1			0	0	0									0
		# Eggs			0	0	0									0
		# YSL			0	0	0									0
		# PSYL			0	0	0									0
		# YR OL			3	2	4									9
	19	CT LC1				0	1									1
		# Eggs				0	0									0
		# YSL				0	0									0
		# PSYL				0	0									0
		# YR OL				1	1									2
	22	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	26	CT LC1								3		1				4
		# Eggs								0		0				0
		# YSL								0		0				0
		# PSYL								0		0				0
		# YR OL								0		0				0
	28	CT LC1				3	1	1	2	2						9
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	30	CT LC1			1			2		11						14
		# Eggs			0			0		0						0
		# YSL			0			0		0						0
		# PSYL			0			0		0						0
		# YR OL			0			0		0						0
	32	CT LC1			2	2	6		3	2						15
		# Eggs			0	0	0		0	0						0
		# YSL			0	0	0		0	0						0
		# PSYL			0	0	0		0	0						0
		# YR OL			0	0	0		0	0						0
	TOTAL	CT LC1			3	5	8	3	5	18		1				43
		# Eggs			0	0	0	0	0	0		0				0
		# YSL			0	0	0	0	0	0		0				0
		# PSYL			0	0	0	0	0	0		0				0
		# YR OL			4	5	7	0	0	1		0				17
1991	15	CT LC1		0	0	0	0								0	0
		# Eggs		0	0	0	0								0	0
		# YSL		0	0	0	0								0	0
		# PSYL		0	0	0	0								0	0
		# YR OL		1	3	2	4								1	11
	16	CT LC1			0	0	0									0
		# Eggs			0	0	0									0
		# YSL			0	0	0									0
		# PSYL			0	0	0									0
		# YR OL			6	8	1									15
	17	CT LC1		0				0								0
		# Eggs		0				0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL		0				0								0
	# PSYL		0				0								0
	# YR OL		1				2								3
18	CT LC1		0	0	0	0			0						0
	# Eggs		0	0	0	0			0						0
	# YSL		0	0	0	0			0						0
	# PSYL		0	0	0	0			0						0
	# YR OL		1	4	1	1			3						10
19	CT LC1					0	0								0
	# Eggs					0	0								0
	# YSL					0	0								0
	# PSYL					0	0								0
	# YR OL					6	3								9
20	CT LC1				0										0
	# Eggs				0										0
	# YSL				0										0
	# PSYL				0										0
	# YR OL				3										3
23	CT LC1							2	8	20	40	0			70
	# Eggs							0	0	0	0	0			0
	# YSL							0	0	0	0	0			0
	# PSYL							0	0	0	0	0			0
	# YR OL							0	0	0	0	1			1
24	CT LC1							1	22	62	178	708	516	40	1527
	# Eggs							0	0	0	0	0	0	0	0
	# YSL							0	0	0	0	0	0	0	0
	# PSYL							0	0	0	0	0	0	0	0
	# YR OL							0	0	0	0	0	0	0	0
25	CT LC1		2			0	0	2	25	27	120	41	68	27	312
	# Eggs		0			0	0	0	0	0	0	0	0	0	0
	# YSL		0			0	0	0	0	0	0	0	0	0	0
	# PSYL		0			0	0	0	0	0	0	8	6	0	14
	# YR OL		0			1	1	0	0	0	0	0	0	0	2
26	CT LC1		16		5	19	3	24	40	21	85	70	16		299
	# Eggs		0		0	0	0	0	0	0	0	0	0		0
	# YSL		0		0	0	0	0	0	0	0	0	0		0
	# PSYL		0		0	0	0	0	0	1	0	0	0		1
	# YR OL		0		0	0	0	0	0	0	0	0	0		0
27	CT LC1		1	6	35	11	3	7	2	57	40	55	159	12	388
	# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL		0	0	0	0	0	0	0	2	0	0	0	0	2
29	CT LC1			4	2	2		3							11
	# Eggs			0	0	0		0							0
	# YSL			0	0	0		0							0
	# PSYL			0	0	0		0							0
	# YR OL			0	0	0		0							0
31	CT LC1							8							8
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							2							2
33	CT LC1							6	1						7
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							0	0						0
35	CT LC1							2	2						4
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL							1	1						2
	37	CT LC1							2							2
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	39	CT LC1						1	1	2						4
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	41	CT LC1						3	14	3						20
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	TOTAL	CT LC1		19	10	42	32	10	72	105	187	463	874	759	79	2652
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	1	0	8	6	0	15
		# YR OL		3	13	14	13	6	3	4	2	0	1	0	1	60
1992	15	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		2	1	1	2									6
	16	CT LC1			0	0										0
		# Eggs			0	0										0
		# YSL			0	0										0
		# PSYL			0	0										0
		# YR OL			1	1										2
	17	CT LC1		0	0		0				0	0	0	0		0
		# Eggs		0	0		0				0	0	0	0		0
		# YSL		0	0		0				0	0	0	0		0
		# PSYL		0	0		0				0	0	0	0		0
		# YR OL		9	5		1				1	1	5	2		24
	18	CT LC1		0	0	0	0		0	0				0	0	0
		# Eggs		0	0	0	0		0	0				0	0	0
		# YSL		0	0	0	0		0	0				0	0	0
		# PSYL		0	0	0	0		0	0				0	0	0
		# YR OL		3	3	6	4		1	1				2	1	21
	19	CT LC1		0	0	0		0		0	0			0	0	0
		# Eggs		0	0	0		0		0	0			0	0	0
		# YSL		0	0	0		0		0	0			0	0	0
		# PSYL		0	0	0		0		0	0			0	0	0
		# YR OL		5	1	4		1		2	1			4	1	19
	20	CT LC1			0	0	0	0		0	0	0		0	0	0
		# Eggs			0	0	0	0		0	0	0		0	0	0
		# YSL			0	0	0	0		0	0	0		0	0	0
		# PSYL			0	0	0	0		0	0	0		0	0	0
		# YR OL			8	5	4	1		1	2	3		5	2	31
	21	CT LC1				0			0							0
		# Eggs				0			0							0
		# YSL				0			0							0
		# PSYL				0			0							0
		# YR OL				3			1							4
	22	CT LC1				0	0		0	0		0	0			0
		# Eggs				0	0		0	0		0	0			0
		# YSL				0	0		0	0		0	0			0
		# PSYL				0	0		0	0		0	0			0
		# YR OL				1	1		2	1		3	1			9
	23	CT LC1					0		0			0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs					0		0			0			0
	# YSL					0		0			0			0
	# PSYL					0		0			0			0
	# YR OL					1		1			1			3
24	CT LC1								0					0
	# Eggs								0					0
	# YSL								0					0
	# PSYL								0					0
	# YR OL								1					1
25	CT LC1					0			1			0		1
	# Eggs					0			0			0		0
	# YSL					0			0			0		0
	# PSYL					0			0			0		0
	# YR OL					1			0			2		3
26	CT LC1							1	28		12	50	1	92
	# Eggs							0	0		0	0	0	0
	# YSL							0	0		0	0	0	0
	# PSYL							0	0		0	0	0	0
	# YR OL							1	0		0	0	0	1
27	CT LC1					2	1	10	52	20	76	75	1	237
	# Eggs					0	0	0	0	0	0	0	0	0
	# YSL					0	0	0	0	0	0	0	0	0
	# PSYL					0	0	0	0	0	0	0	0	0
	# YR OL					1	0	3	0	1	0	0	0	5
29	CT LC1					1	2	9	13					25
	# Eggs					0	0	0	0					0
	# YSL					0	0	0	0					0
	# PSYL					0	0	0	0					0
	# YR OL					1	0	0	0					1
31	CT LC1			1				12	1					14
	# Eggs			0				0	0					0
	# YSL			0				0	0					0
	# PSYL			0				0	0					0
	# YR OL			0				0	0					0
33	CT LC1				2		2	3	1					8
	# Eggs				0		0	0	0					0
	# YSL				0		0	0	0					0
	# PSYL				0		0	0	0					0
	# YR OL				0		0	0	0					0
35	CT LC1					4		8						12
	# Eggs					0		0						0
	# YSL					0		0						0
	# PSYL					0		0						0
	# YR OL					1		0						1
37	CT LC1						0	8	2					10
	# Eggs						0	0	0					0
	# YSL						0	0	0					0
	# PSYL						0	0	0					0
	# YR OL						1	0	0					1
39	CT LC1			1				8	6					15
	# Eggs			0				0	0					0
	# YSL			0				0	0					0
	# PSYL			0				0	0					0
	# YR OL			0				0	0					0
41	CT LC1					3		3	3					9
	# Eggs					0		0	0					0
	# YSL					0		0	0					0
	# PSYL					0		0	0					0
	# YR OL					0		0	0					0
TOTAL	CT LC1		0	2	2	10	5	62	107	20	88	125	2	0	423
	# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		19	19	21	17	3	9	6	5	8	8	13	4	132
1993	18	CT LC1		0	0		0									0
		# Eggs		0	0		0									0
		# YSL		0	0		0									0
		# PSYL		0	0		0									0
		# YR OL		1	1		1									3
	19	CT LC1										0				0
		# Eggs										0				0
		# YSL										0				0
		# PSYL										0				0
		# YR OL										1				1
	20	CT LC1		0				0	0							0
		# Eggs		0				0	0							0
		# YSL		0				0	0							0
		# PSYL		0				0	0							0
		# YR OL		1				1	1							3
	21	CT LC1				0	0	0				0				0
		# Eggs				0	0	0				0				0
		# YSL				0	0	0				0				0
		# PSYL				0	0	0				0				0
		# YR OL				1	2	2				2				7
	22	CT LC1					0				0	0	0			0
		# Eggs					0				0	0	0			0
		# YSL					0				0	0	0			0
		# PSYL					0				0	0	0			0
		# YR OL					3				2	1	6			12
	23	CT LC1				0	1									1
		# Eggs				0	0									0
		# YSL				0	0									0
		# PSYL				0	0									0
		# YR OL				1	0									1
	24	CT LC1							0			0				0
		# Eggs							0			0				0
		# YSL							0			0				0
		# PSYL							0			0				0
		# YR OL							1			2				3
	25	CT LC1							2	0				0		2
		# Eggs							0	0				0		0
		# YSL							0	0				0		0
		# PSYL							0	1				0		1
		# YR OL							1	0				1		2
	26	CT LC1							3	114	3	170	16	47	10	363
		# Eggs							0	0	0	0	0	0	0	0
		# YSL							0	0	0	0	0	0	0	0
		# PSYL							0	0	0	0	0	0	0	0
		# YR OL							0	0	0	0	0	0	0	0
	27	CT LC1							2	15	170	238	94	183	85	787
		# Eggs							0	0	0	0	0	0	0	0
		# YSL							0	0	0	0	0	0	0	0
		# PSYL							0	0	0	0	0	0	0	0
		# YR OL							0	0	0	0	1	0	0	1
	28	CT LC1		0				2	8	17						27
		# Eggs		0				0	0	0						0
		# YSL		0				0	0	0						0
		# PSYL		0				0	0	0						0
		# YR OL		1				0	0	0						1
	30	CT LC1						1	4							5
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	32	CT LC1					3		20							23
		# Eggs					0		0							0
		# YSL					0		0							0
		# PSYL					0		0							0
		# YR OL					0		0							0
	34	CT LC1	1				1		16							18
		# Eggs	0				0		0							0
		# YSL	0				0		0							0
		# PSYL	0				0		0							0
		# YR OL	0				0		0							0
	36	CT LC1							2	1						3
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	40	CT LC1						1	4	2						7
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						3	1	0						4
	TOTAL	CT LC1	1	0	0	0	5	4	61	149	173	408	110	230	95	1236
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	1	0	0	0	0	0	1
		# YR OL	0	3	1	2	6	6	4	0	2	6	7	1	0	38
1994	15	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	17	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		1												1
	19	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			1											1
	21	CT LC1					0	0	0							0
		# Eggs					0	0	0							0
		# YSL					0	0	0							0
		# PSYL					0	0	0							0
		# YR OL					1	3	2							6
	22	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	23	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	25	CT LC1			0						6		4	1	16	27
		# Eggs			0						0		0	0	0	0
		# YSL			0						0		0	0	0	0
		# PSYL			0						0		0	0	0	0
		# YR OL			1						0		0	0	0	1
	26	CT LC1							3	3	9	12	9	92	18	146
		# Eggs							0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL							0	0	0	0	0	0	0	0
		# PSYL							0	0	0	1	0	1	7	9
		# YR OL							0	0	0	0	0	0	0	0
	27	CT LC1			1	0	11		48	153	92	321	110	325	9	1071
		# Eggs			0	0	0		0	0	0	0	0	0	0	0
		# YSL			0	0	0		0	0	0	0	0	0	0	0
		# PSYL			0	0	0		0	0	0	0	0	0	0	0
		# YR OL			0	1	0		0	0	0	0	0	0	0	1
	28	CT LC1						54	130	29						213
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	1						1
	30	CT LC1	1		1	1	1	8	35							47
		# Eggs	0		0	0	0	0	0							0
		# YSL	0		0	0	0	0	0							0
		# PSYL	0		0	0	0	0	0							0
		# YR OL	0		0	0	1	0	0							1
	32	CT LC1			9		11	8	14	6						48
		# Eggs			0		0	0	0	0						0
		# YSL			0		0	0	0	0						0
		# PSYL			0		0	0	0	0						0
		# YR OL			0		0	0	0	0						0
	34	CT LC1		3		2	5		1	3						14
		# Eggs		0		0	0		0	0						0
		# YSL		0		0	0		0	0						0
		# PSYL		0		0	0		0	0						0
		# YR OL		0		0	1		0	0						1
	36	CT LC1		1			2	7	22	26						58
		# Eggs		0			0	0	0	0						0
		# YSL		0			0	0	0	0						0
		# PSYL		0			0	0	0	0						0
		# YR OL		0			0	0	0	0						0
	38	CT LC1				1	2	1		10						14
		# Eggs				0	0	0		0						0
		# YSL				0	0	0		0						0
		# PSYL				0	0	0		0						0
		# YR OL				0	0	0		0						0
	40	CT LC1		1	3				9	3						16
		# Eggs		0	0				0	0						0
		# YSL		0	0				0	0						0
		# PSYL		0	0				0	0						0
		# YR OL		0	0				0	0						0
	TOTAL	CT LC1	1	5	14	4	32	78	262	233	107	333	124	418	43	1654
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	1	0	1	7	9
		# YR OL	0	1	2	1	4	3	2	3	0	0	0	0	0	16
1995	12	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	1													1
	14	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			1											1
	15	CT LC1			0						0					0
		# Eggs			0						0					0
		# YSL			0						0					0
		# PSYL			0						0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL			1						1					2
16	CT LC1		0	0											0
	# Eggs		0	0											0
	# YSL		0	0											0
	# PSYL		0	0											0
	# YR OL		2	2											4
17	CT LC1	0				0	0								0
	# Eggs	0				0	0								0
	# YSL	0				0	0								0
	# PSYL	0				0	0								0
	# YR OL	4				1	1								6
18	CT LC1								0		0				0
	# Eggs								0		0				0
	# YSL								0		0				0
	# PSYL								0		0				0
	# YR OL								1		1				2
19	CT LC1				0										0
	# Eggs				0										0
	# YSL				0										0
	# PSYL				0										0
	# YR OL				1										1
20	CT LC1	0				0									0
	# Eggs	0				0									0
	# YSL	0				0									0
	# PSYL	0				0									0
	# YR OL	1				1									2
21	CT LC1			0			0					0	0		0
	# Eggs			0			0					0	0		0
	# YSL			0			0					0	0		0
	# PSYL			0			0					0	0		0
	# YR OL			1			1					1	1		4
22	CT LC1							0	0				0		0
	# Eggs							0	0				0		0
	# YSL							0	0				0		0
	# PSYL							0	0				0		0
	# YR OL							1	1				2		4
23	CT LC1							0			0	0			0
	# Eggs							0			0	0			0
	# YSL							0			0	0			0
	# PSYL							0			0	0			0
	# YR OL							1			1	1			3
25	CT LC1			0				0					0		0
	# Eggs			0				0					0		0
	# YSL			0				0					0		0
	# PSYL			0				0					0		0
	# YR OL			1				1					1		3
26	CT LC1							0			3	9	2	2	16
	# Eggs							0			0	0	0	0	0
	# YSL							0			0	0	0	0	0
	# PSYL							0			0	0	0	0	0
	# YR OL							2			0	0	0	0	2
27	CT LC1						0	2	1	10	52	1	6	5	77
	# Eggs						0	0	0	0	0	0	0	0	0
	# YSL						0	0	0	0	0	0	0	0	0
	# PSYL						0	0	0	0	0	0	0	0	0
	# YR OL						1	0	0	0	0	0	0	0	1
29	CT LC1				1		1	29	4						35
	# Eggs				0		0	0	0						0
	# YSL				0		0	0	0						0
	# PSYL				0		0	0	0						0
	# YR OL				0		0	0	0						0
31	CT LC1				1	5	2	24							32

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs				0	0	0	0							0
		# YSL				0	0	0	0							0
		# PSYL				0	0	0	0							0
		# YR OL				0	0	0	2							2
	33	CT LC1					1		25							26
		# Eggs					0		0							0
		# YSL					0		0							0
		# PSYL					0		0							0
		# YR OL					0		0							0
	35	CT LC1						3	6							9
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						2	3							5
	37	CT LC1						6	25	0						31
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	1	1						2
	39	CT LC1						2	9	1						12
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						2	2	0						4
	41	CT LC1						2	3	1						6
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	TOTAL	CT LC1	0	0	0	2	6	16	123	7	10	55	10	8	7	244
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	6	2	6	1	2	7	13	3	1	1	3	4	0	49
1996	16	CT LC1													0	0
		# Eggs													0	0
		# YSL													0	0
		# PSYL													0	0
		# YR OL													1	1
	17	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	1													1
	19	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	1	1												2
	21	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						1								1
	22	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						1								1
	25	CT LC1					0		21		20	8		97	182	329
		# Eggs					0		0		0	0		0	0	0
		# YSL					0		0		0	0		0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL					0		0	0	0		0	0	0
		# YR OL					1		0		0	0		0	0	1
	26	CT LC1							1	58	6	110	84	24	565	848
		# Eggs							0	0	0	0	0	0	0	0
		# YSL							0	0	0	0	0	0	0	0
		# PSYL							0	0	0	0	0	0	0	0
		# YR OL							0	0	0	0	0	0	0	0
	28	CT LC1				1	6	5	198	25						235
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	30	CT LC1			1	17	1	5	98	19						141
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	32	CT LC1	2	3	8	4	3	4	80	38						142
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
	34	CT LC1					2	1	20	6						29
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	36	CT LC1			1				15	4						20
		# Eggs			0				0	0						0
		# YSL			0				0	0						0
		# PSYL			0				0	0						0
		# YR OL			0				0	0						0
	38	CT LC1	1		5	4				7						17
		# Eggs	0		0	0				0						0
		# YSL	0		0	0				0						0
		# PSYL	0		0	0				0						0
		# YR OL	0		0	0				0						0
	40	CT LC1		1	2	3		2	10	1						19
		# Eggs		0	0	0		0	0	0						0
		# YSL		0	0	0		0	0	0						0
		# PSYL		0	0	0		0	0	0						0
		# YR OL		0	0	0		0	0	0						0
	TOTAL	CT LC1	3	4	17	29	12	17	443	159	26	118	84	121	748	1780
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	2	1	0	0	1	2	0	0	0	0	0	0	1	7
1997	12	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	1													1
	14	CT LC1	0		0											0
		# Eggs	0		0											0
		# YSL	0		0											0
		# PSYL	0		0											0
		# YR OL	3		1											4
	15	CT LC1		0		0										0
		# Eggs		0		0										0
		# YSL		0		0										0
		# PSYL		0		0										0
		# YR OL		1		2										3

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

16	CT LC1	0	0												0
	# Eggs	0	0												0
	# YSL	0	0												0
	# PSYL	0	0												0
	# YR OL	3	1												4
17	CT LC1				0										0
	# Eggs				0										0
	# YSL				0										0
	# PSYL				0										0
	# YR OL				1										1
18	CT LC1					0	0								0
	# Eggs					0	0								0
	# YSL					0	0								0
	# PSYL					0	0								0
	# YR OL					1	1								2
19	CT LC1	0	0		0		0	0	0			0	0		0
	# Eggs	0	0		0		0	0	0			0	0		0
	# YSL	0	0		0		0	0	0			0	0		0
	# PSYL	0	0		0		0	0	0			0	0		0
	# YR OL	1	2		2		1	1	2			1	1		11
20	CT LC1							0							0
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							3							3
21	CT LC1								0			0			0
	# Eggs								0			0			0
	# YSL								0			0			0
	# PSYL								0			0			0
	# YR OL								1			1			2
22	CT LC1			0				0	0						0
	# Eggs			0				0	0						0
	# YSL			0				0	0						0
	# PSYL			0				0	0						0
	# YR OL			1				3	5						9
23	CT LC1											0	0		0
	# Eggs											0	0		0
	# YSL											0	0		0
	# PSYL											0	0		0
	# YR OL											2	1		3
24	CT LC1					2		0					0		2
	# Eggs					0		0					0		0
	# YSL					0		0					0		0
	# PSYL					0		0					0		0
	# YR OL					2		2					1		5
25	CT LC1												0		0
	# Eggs												0		0
	# YSL												0		0
	# PSYL												0		0
	# YR OL												1		1
26	CT LC1							0	1			4	16	4	25
	# Eggs							0	0			0	0	0	0
	# YSL							0	0			0	0	0	0
	# PSYL							0	0			0	0	0	0
	# YR OL							1	0			1	0	0	2
28	CT LC1					1	2	4	3						10
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					0	0	0	0						0
	# YR OL					0	0	1	0						1
30	CT LC1		1	1	1	5	2	2	5						17
	# Eggs		0	0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	0	0	0						0
	32	CT LC1					5	2	10							17
		# Eggs					0	0	0							0
		# YSL					0	0	0							0
		# PSYL					0	0	0							0
		# YR OL					0	0	0							0
	34	CT LC1					6		4							10
		# Eggs					0		0							0
		# YSL					0		0							0
		# PSYL					0		0							0
		# YR OL					0		0							0
	36	CT LC1						3	2							5
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	1							1
	38	CT LC1				1	5	1	6	4						17
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	1	0	0	0						1
	40	CT LC1					3	3	5	3						14
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	TOTAL	CT LC1	0	1	1	2	27	13	33	16			4	16	4	117
		# Eggs	0	0	0	0	0	0	0	0			0	0	0	0
		# YSL	0	0	0	0	0	0	0	0			0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0			0	0	0	0
		# YR OL	8	4	2	5	4	2	12	8			5	4	0	54
1998	11	CT LC1	0					0								0
		# Eggs	0					0								0
		# YSL	0					0								0
		# PSYL	0					0								0
		# YR OL	1					1								2
	13	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	2	1												3
	14	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		2												2
	16	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					2									2
	17	CT LC1				0	0	0	0							0
		# Eggs				0	0	0	0							0
		# YSL				0	0	0	0							0
		# PSYL				0	0	0	0							0
		# YR OL				2	1	1	1							5
	18	CT LC1			0	0			0						0	0
		# Eggs			0	0			0						0	0
		# YSL			0	0			0						0	0
		# PSYL			0	0			0						0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL			1	1			1						2	5
19	CT LC1	0				0			0			0		0	0
	# Eggs	0				0			0			0		0	0
	# YSL	0				0			0			0		0	0
	# PSYL	0				0			0			0		0	0
	# YR OL	1				1			1			2		1	6
20	CT LC1	0		0	0	0			0			0	0		0
	# Eggs	0		0	0	0			0			0	0		0
	# YSL	0		0	0	0			0			0	0		0
	# PSYL	0		0	0	0			0			0	0		0
	# YR OL	1		1	1	3			2			4	1		13
21	CT LC1			0	0				0		0	0	0		0
	# Eggs			0	0				0		0	0	0		0
	# YSL			0	0				0		0	0	0		0
	# PSYL			0	0				0		0	0	0		0
	# YR OL			1	1				1		2	3	1		9
22	CT LC1						0	0			0				0
	# Eggs						0	0			0				0
	# YSL						0	0			0				0
	# PSYL						0	0			0				0
	# YR OL						1	2			2				5
23	CT LC1				0							0	0		0
	# Eggs				0							0	0		0
	# YSL				0							0	0		0
	# PSYL				0							0	0		0
	# YR OL				1							1	1		3
24	CT LC1					0					1	4	1		6
	# Eggs					0					0	0	0		0
	# YSL					0					0	0	0		0
	# PSYL					0					0	0	0		0
	# YR OL					2					1	0	0		3
25	CT LC1						1	1	8	1		4	15	4	34
	# Eggs						0	0	0	0		0	0	0	0
	# YSL						0	0	0	0		0	0	0	0
	# PSYL						0	0	0	0		0	0	0	0
	# YR OL						0	0	0	0		0	0	0	0
26	CT LC1				3		1	39	5	2	45	18	3		116
	# Eggs				0		0	0	0	0	0	0	0		0
	# YSL				0		0	0	0	0	0	0	0		0
	# PSYL				0		0	0	0	0	0	0	0		0
	# YR OL				1		0	0	1	0	0	1	0		3
28	CT LC1								3						3
	# Eggs								0						0
	# YSL								0						0
	# PSYL								0						0
	# YR OL								1						1
30	CT LC1							1							1
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							0							0
32	CT LC1						4								4
	# Eggs						0								0
	# YSL						0								0
	# PSYL						0								0
	# YR OL						0								0
34	CT LC1							1	2						3
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							0	0						0
36	CT LC1							0	2						2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							1	0						1
	38	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						1								1
	40	CT LC1							1							1
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	TOTAL	CT LC1	0	0	0	3	0	6	43	20	3	46	26	19	4	170
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	5	3	3	7	9	4	6	6	0	5	11	3	3	65
1999	15	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						1								1
	18	CT LC1											0			0
		# Eggs											0			0
		# YSL											0			0
		# PSYL											0			0
		# YR OL											1			1
	19	CT LC1							0	0						0
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							1	3						4
	20	CT LC1				0								0		0
		# Eggs				0								0		0
		# YSL				0								0		0
		# PSYL				0								0		0
		# YR OL				1								2		3
	21	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	5													5
	22	CT LC1			1		0		1							2
		# Eggs			0		0		0							0
		# YSL			0		0		0							0
		# PSYL			0		0		0							0
		# YR OL			0		1		0							1
	23	CT LC1					0							8		8
		# Eggs					0							0		0
		# YSL					0							0		0
		# PSYL					0							0		0
		# YR OL					2							0		2
	24	CT LC1		0	0					13	1	44	18	172	576	823
		# Eggs		0	0					0	0	0	0	0	0	0
		# YSL		0	0					0	0	0	0	0	0	0
		# PSYL		0	0					0	0	0	0	0	0	0
		# YR OL		1	1					0	0	0	1	0	0	3
	25	CT LC1		6	1	3		1	227	633	327	698	1022	1450	321	4689
		# Eggs		0	0	0		0	0	0	0	0	0	0	0	0
		# YSL		0	0	0		0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0	0	0		0	0	0	0	0	0	0	0	0
		# YR OL		0	0	0		0	0	0	0	0	0	0	0	0
	26	CT LC1				1	10	2	41	557	244	397	2054	199	243	3748
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				0	0	0	0	0	0	0	0	0	0	0
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	28	CT LC1	2	2	10	20	20	9	367	117						547
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	1	0	0						1
	30	CT LC1				1		4	67	17						89
		# Eggs				0		0	0	0						0
		# YSL				0		0	0	0						0
		# PSYL				0		0	0	0						0
		# YR OL				0		0	0	0						0
	32	CT LC1		1				2	21	26						50
		# Eggs		0				0	0	0						0
		# YSL		0				0	0	0						0
		# PSYL		0				0	0	0						0
		# YR OL		0				0	0	0						0
	34	CT LC1							6	2						8
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	36	CT LC1						1	12	2						15
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	38	CT LC1			2	2	6	52	18	10						90
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	40	CT LC1	1		1	98	13	2	13	13						141
		# Eggs	0		0	0	0	0	0	0						0
		# YSL	0		0	0	0	0	0	0						0
		# PSYL	0		0	0	0	0	0	0						0
		# YR OL	0		0	0	0	0	0	0						0
	TOTAL	CT LC1	3	9	15	125	49	73	774	1389	572	1139	3093	1829	1140	10210
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	5	1	1	1	3	2	1	0	3	0	2	2	0	21
2000	10	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	2													2
	13	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	1													1
	14	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	19	CT LC1													0	0
		# Eggs													0	0
		# YSL													0	0
		# PSYL													0	0
		# YR OL													1	1
	21	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	26	CT LC1			0										2	2
		# Eggs			0										0	0
		# YSL			0										0	0
		# PSYL			0										0	0
		# YR OL			1										0	1
	28	CT LC1			1	1	2		26	90						120
		# Eggs			0	0	0		0	0						0
		# YSL			0	0	0		0	0						0
		# PSYL			0	0	0		0	0						0
		# YR OL			0	0	0		0	0						0
	30	CT LC1				5	33	9	29	22						98
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	32	CT LC1		2	5	4		0	11	1						23
		# Eggs		0	0	0		0	0	0						0
		# YSL		0	0	0		0	0	0						0
		# PSYL		0	0	0		0	0	0						0
		# YR OL		0	0	0		1	0	0						1
	34	CT LC1			1	1	2	3	4	15						26
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	1	0	0	0						1
	36	CT LC1	1	2		1		3	5	5						17
		# Eggs	0	0		0		0	0	0						0
		# YSL	0	0		0		0	0	0						0
		# PSYL	0	0		0		0	0	0						0
		# YR OL	0	0		0		0	0	0						0
	38	CT LC1		1	0	2		1	5	5						14
		# Eggs		0	0	0		0	0	0						0
		# YSL		0	0	0		0	0	0						0
		# PSYL		0	0	0		0	0	0						0
		# YR OL		0	1	0		0	0	0						1
	40	CT LC1			2			3	3	2						10
		# Eggs			0			0	0	0						0
		# YSL			0			0	0	0						0
		# PSYL			0			0	0	0						0
		# YR OL			0			0	0	0						0
	TOTAL	CT LC1	1	5	9	14	37	19	83	140					2	310
		# Eggs	0	0	0	0	0	0	0	0					0	0
		# YSL	0	0	0	0	0	0	0	0					0	0
		# PSYL	0	0	0	0	0	0	0	0					0	0
		# YR OL	3	0	2	0	1	1	1	1					1	10
2001	12	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		2												2
	14	CT LC1							0							0
		# Eggs							0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL							0							0
	# PSYL							0							0
	# YR OL							1							1
16	CT LC1					0									0
	# Eggs					0									0
	# YSL					0									0
	# PSYL					0									0
	# YR OL					1									1
18	CT LC1			0	0										0
	# Eggs			0	0										0
	# YSL			0	0										0
	# PSYL			0	0										0
	# YR OL			1	1										2
19	CT LC1					0									0
	# Eggs					0									0
	# YSL					0									0
	# PSYL					0									0
	# YR OL					5									5
20	CT LC1				0										0
	# Eggs				0										0
	# YSL				0										0
	# PSYL				0										0
	# YR OL				1										1
21	CT LC1					0				0			0		0
	# Eggs					0				0			0		0
	# YSL					0				0			0		0
	# PSYL					0				0			0		0
	# YR OL					2				1			1		4
23	CT LC1			0							0	0			0
	# Eggs			0							0	0			0
	# YSL			0							0	0			0
	# PSYL			0							0	0			0
	# YR OL			1							1	1			3
24	CT LC1					0							1	5	6
	# Eggs					0							0	0	0
	# YSL					0							0	0	0
	# PSYL					0							0	0	0
	# YR OL					1							0	0	1
25	CT LC1			0				27	11	27	79	353	71	109	677
	# Eggs			0				0	0	0	0	0	0	0	0
	# YSL			0				0	0	0	0	0	0	0	0
	# PSYL			0				0	0	0	0	0	0	0	0
	# YR OL			1				1	0	0	0	0	0	0	2
26	CT LC1			5	5	25	3	68	251	807	540	1924	537	68	4233
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
28	CT LC1			8	3	18	4	22	98						153
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	0	0	0	0	0						0
	# YR OL			0	0	0	0	1	0						1
30	CT LC1	1	8		6	36		23	29						103
	# Eggs	0	0		0	0		0	0						0
	# YSL	0	0		0	0		0	0						0
	# PSYL	0	0		0	0		0	0						0
	# YR OL	0	0		0	0		0	0						0
32	CT LC1		8			1	5	10	4						28
	# Eggs		0			0	0	0	0						0
	# YSL		0			0	0	0	0						0
	# PSYL		0			0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		0			0	0	0	0						0
	34	CT LC1							12	3						15
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	38	CT LC1							22							22
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	40	CT LC1	1	1				4	12	7						25
		# Eggs	0	0				0	0	0						0
		# YSL	0	0				0	0	0						0
		# PSYL	0	0				0	0	0						0
		# YR OL	0	0				0	0	0						0
	TOTAL	CT LC1	2	17	13	14	80	16	196	403	834	619	2277	609	182	5261
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	0	2	3	2	9	0	3	0	1	1	1	1	0	23
2002	9	CT LC1	0			0	0									0
		# Eggs	0			0	0									0
		# YSL	0			0	0									0
		# PSYL	0			0	0									0
		# YR OL	1			2	1									4
	11	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			3											3
	14	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		1												1
	15	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		1												1
	16	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	17	CT LC1	0		0	0										0
		# Eggs	0		0	0										0
		# YSL	0		0	0										0
		# PSYL	0		0	0										0
		# YR OL	1		1	2										4
	18	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	19	CT LC1					0	0	0							0
		# Eggs					0	0	0							0
		# YSL					0	0	0							0
		# PSYL					0	0	0							0
		# YR OL					3	1	1							5
	20	CT LC1					0	0		0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs					0	0		0	0	0				0
	# YSL					0	0		0	0	0				0
	# PSYL					0	0		0	0	0				0
	# YR OL					4	1		1	2	1				9
21	CT LC1						0	0		0					0
	# Eggs						0	0		0					0
	# YSL						0	0		0					0
	# PSYL						0	0		0					0
	# YR OL						4	3		1					8
22	CT LC1						0	0	0		0	0			0
	# Eggs						0	0	0		0	0			0
	# YSL						0	0	0		0	0			0
	# PSYL						0	0	0		0	0			0
	# YR OL						2	1	1		2	3			9
23	CT LC1				0	0									0
	# Eggs				0	0									0
	# YSL				0	0									0
	# PSYL				0	0									0
	# YR OL				1	1									2
24	CT LC1								0	0		0			0
	# Eggs								0	0		0			0
	# YSL								0	0		0			0
	# PSYL								0	0		0			0
	# YR OL								2	1		4			7
25	CT LC1						0	0							0
	# Eggs						0	0							0
	# YSL						0	0							0
	# PSYL						0	0							0
	# YR OL						1	1							2
26	CT LC1						4	1				0		0	5
	# Eggs						0	0				0		0	0
	# YSL						0	0				0		0	0
	# PSYL						0	0				0		1	1
	# YR OL						0	0				1		0	1
28	CT LC1						12	45	5						62
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						0	0	0						0
30	CT LC1		1				3	39	2						45
	# Eggs		0				0	0	0						0
	# YSL		0				0	0	0						0
	# PSYL		0				0	0	0						0
	# YR OL		0				0	0	0						0
32	CT LC1							8							8
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							0							0
34	CT LC1							1							1
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							0							0
40	CT LC1						3								3
	# Eggs						0								0
	# YSL						0								0
	# PSYL						0								0
	# YR OL						0								0
TOTAL	CT LC1	0	1	0	0	0	22	94	7	0	0	0		0	124
	# Eggs	0	0	0	0	0	0	0	0	0	0	0		0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0		0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL	0	0	0	0	0	0	0	0	0	0	0		1	1
		# YR OL	2	2	4	7	9	9	6	4	4	3	8		0	58
2003	11	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	12	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	20	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	21	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	26	CT LC1				4				4			2	1	27	38
		# Eggs				0				0			0	0	0	0
		# YSL				0				0			0	0	0	0
		# PSYL				0				0			0	0	0	0
		# YR OL				0				0			0	0	0	0
	28	CT LC1					19	5	77	2						103
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	30	CT LC1		2	2	3	5	4	195	23						234
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	0	1	0						1
	32	CT LC1		1	3	3	1	5	24	4						41
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	0	1	0						1
	34	CT LC1						6	20	20						46
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	36	CT LC1						4	4	8						16
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	38	CT LC1		1			2	5	21	2						31
		# Eggs		0			0	0	0	0						0
		# YSL		0			0	0	0	0						0
		# PSYL		0			0	0	0	0						0
		# YR OL		0			0	0	0	0						0
	40	CT LC1			3	7	1	4	7							22
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			0	0	0	0	0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	TOTAL	CT LC1		4	8	17	28	33	348	63			2	1	27	531
		# Eggs		0	0	0	0	0	0	0			0	0	0	0
		# YSL		0	0	0	0	0	0	0			0	0	0	0
		# PSYL		0	0	0	0	0	0	0			0	0	0	0
		# YR OL		0	0	1	2	0	2	1			0	0	0	6
2004	9	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		2												2
	11	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	1	6												7
	13	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	1													1
	14	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	5													5
	18	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	20	CT LC1	0	0			0									0
		# Eggs	0	0			0									0
		# YSL	0	0			0									0
		# PSYL	0	0			0									0
		# YR OL	1	3			1									5
	21	CT LC1			0	0				0						0
		# Eggs			0	0				0						0
		# YSL			0	0				0						0
		# PSYL			0	0				0						0
		# YR OL			1	2				1						4
	22	CT LC1											0			0
		# Eggs											0			0
		# YSL											0			0
		# PSYL											0			0
		# YR OL											1			1
	23	CT LC1			1											1
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			0											0
	24	CT LC1										0		2		2
		# Eggs										0		0		0
		# YSL										0		0		0
		# PSYL										0		0		0
		# YR OL										1		0		1
	25	CT LC1							7			1			81	89
		# Eggs							0			0			0	0
		# YSL							0			0			0	0
		# PSYL							0			0			0	0
		# YR OL							0			0			0	0
	26	CT LC1						1	4	12	6	91	129	115	68	426
		# Eggs						0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL						0	0	0	0	0	0	0	0	0
		# PSYL						0	0	0	0	0	0	0	0	0
		# YR OL						0	0	0	0	1	1	0	0	2
	28	CT LC1						1	4	45						50
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	30	CT LC1	6	16				1		0						23
		# Eggs	0	0				0		0						0
		# YSL	0	0				0		0						0
		# PSYL	0	0				0		0						0
		# YR OL	0	0				0		1						1
	32	CT LC1								5						5
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								0						0
	34	CT LC1							1	2						3
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	36	CT LC1						1								1
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						0								0
	38	CT LC1					2	2								4
		# Eggs					0	0								0
		# YSL					0	0								0
		# PSYL					0	0								0
		# YR OL					0	0								0
	40	CT LC1						4	3							7
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	0							0
	TOTAL	CT LC1	6	16	1	0	2	10	19	64	6	92	129	117	149	611
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	8	11	1	2	2	0	0	2	0	2	2	0	0	30
2005	12	CT LC1	0		0											0
		# Eggs	0		0											0
		# YSL	0		0											0
		# PSYL	0		0											0
		# YR OL	4		2											6
	14	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	15	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			1											1
	16	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL				1									1
17	CT LC1	0		0										0
	# Eggs	0		0										0
	# YSL	0		0										0
	# PSYL	0		0										0
	# YR OL	1		1										2
18	CT LC1	0												0
	# Eggs	0												0
	# YSL	0												0
	# PSYL	0												0
	# YR OL	1												1
19	CT LC1		0											0
	# Eggs		0											0
	# YSL		0											0
	# PSYL		0											0
	# YR OL		1											1
21	CT LC1	0					0		0	0			0	0
	# Eggs	0					0		0	0			0	0
	# YSL	0					0		0	0			0	0
	# PSYL	0					0		0	0			0	0
	# YR OL	1					1		1	1			2	6
22	CT LC1					0			0			0	0	0
	# Eggs					0			0			0	0	0
	# YSL					0			0			0	0	0
	# PSYL					0			0			0	0	0
	# YR OL					2			1			2	1	6
24	CT LC1												0	0
	# Eggs												0	0
	# YSL												0	0
	# PSYL												0	0
	# YR OL												1	1
25	CT LC1					2					37	37	198	6	281
	# Eggs					0					0	0	0	0	0
	# YSL					0					0	0	0	0	0
	# PSYL					0					0	0	0	0	0
	# YR OL					0					0	0	0	0	0
26	CT LC1					1		86	64	233	928	1808	964	432	4516
	# Eggs					0		0	0	0	0	0	0	0	0
	# YSL					0		0	0	0	0	0	0	0	0
	# PSYL					0		0	0	0	0	0	0	0	0
	# YR OL					0		0	0	1	0	0	0	0	1
28	CT LC1				3	24	47	102	8						184
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				0	0	0	0	0						0
30	CT LC1	1		9	7	6	77	130	36						266
	# Eggs	0		0	0	0	0	0	0						0
	# YSL	0		0	0	0	0	0	0						0
	# PSYL	0		0	0	0	0	0	0						0
	# YR OL	0		0	0	0	0	0	0						0
32	CT LC1					1	2	39	29						71
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					0	0	0	0						0
	# YR OL					0	0	0	0						0
34	CT LC1					3	8	31	23						65
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					0	0	0	0						0
	# YR OL					0	1	1	0						2
36	CT LC1							16	14						30

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	38	CT LC1						1	5	13						19
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	40	CT LC1						1	12	5						18
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	TOTAL	CT LC1	1	0	9	10	37	136	421	192	233	965	1845	1162	438	5450
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	7	1	4	2	2	2	1	2	2	0	2	3	1	29

TAXON=American shad

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	18	CT LC1				0		0			0	0	0	0	0	0
		# Eggs				0		1			1	66	86	39	5397	5590
		# YSL				0		0			0	1	8	3	9	21
		# PSYL				0		0			0	0	0	0	0	0
		# YR OL				1		0			0	0	0	0	0	1
	19	CT LC1								0	0	0	0	0	0	0
		# Eggs								8	0	4	297	96	627	1032
		# YSL								2	10	183	103	145	4254	4697
		# PSYL								0	6	123	47	65	562	803
		# YR OL								0	0	0	0	0	0	0
	20	CT LC1							0	0	0	0	0	0	0	0
		# Eggs							0	1	2	114	47	48	110	322
		# YSL							0	3	16	82	91	44	1344	1580
		# PSYL							1	2	70	238	246	549	459	1565
		# YR OL							0	0	0	0	0	0	0	0
	21	CT LC1					0		0	0	0	0	0	0	0	0
		# Eggs					0		0	0	0	2	23	4	29	58
		# YSL					0		0	2	5	47	72	74	1376	1576
		# PSYL					0		3	4	9	131	23	551	172	893
		# YR OL					1		0	0	0	0	0	0	0	1
	22	CT LC1			0				0	0	0	0	0	0	0	0
		# Eggs			0				0	0	0	1	45	30	124	200
		# YSL			0				0	0	0	2	10	6	310	328
		# PSYL			4				5	18	73	321	211	421	704	1757
		# YR OL			0				1	0	0	0	0	0	0	1
	23	CT LC1						0	0	0	0	0	0	0	0	0
		# Eggs						0	0	0	0	0	15	0	4	19
		# YSL						0	0	0	0	0	7	4	15	26
		# PSYL						15	164	184	348	284	443	401	8	1847
		# YR OL						0	0	0	0	0	0	0	0	0
	24	CT LC1					0	0	0	0	0	0	0	0	0	0
		# Eggs					0	0	0	0	0	0	2	0	0	2
		# YSL					0	0	0	0	0	1	0	0	0	1
		# PSYL					9	3	92	69	142	87	56	398	54	910
		# YR OL					0	0	0	0	0	0	0	0	0	0
	25	CT LC1					0		0	0	0	0	0	0	0	0
		# Eggs					0		0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0		0	0	0	0	1	0	0	1
		# PSYL					1		3	5	27	32	139	468	29	704
		# YR OL					0		0	0	0	0	0	0	0	0
	26	CT LC1					0	0	0	0	0	0	0	0	0	0
		# Eggs					0	0	0	0	0	0	0	0	0	0
		# YSL					0	0	0	0	0	0	0	0	0	0
		# PSYL					0	0	0	3	28	25	37	139	71	303
		# YR OL					1	0	0	2	0	0	0	0	0	3
	TOTAL	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	1	0	9	3	187	515	217	6291	7223
		# YSL			0	0	0	0	0	7	31	316	292	276	7308	8230
		# PSYL			4	0	10	18	268	285	703	1241	1202	2992	2059	8782
		# YR OL			0	1	2	0	1	2	0	0	0	0	0	6
1981	18	CT LC1														
		# Eggs						1		10		5	219	245	6008	6488
		# YSL						0		0		8	15	6	164	193
		# PSYL						0		0		1	0	0	69	70
		# YR OL						0		0		0	0	0	0	0
	19	CT LC1														
		# Eggs						0	0	0	0	3	88	474	0	565
		# YSL						0	1	2	20	40	70	103	134	370
		# PSYL						2	1	1	31	27	57	29	54	202
		# YR OL			1			0	0	0	0	0	0	0	0	1
	20	CT LC1				0										0
		# Eggs				0	0	2	0	0	0	0	318	18	72	410
		# YSL				0	0	0	1	4	25	91	222	274	449	1066
		# PSYL				1	5	17	53	27	221	456	1797	50	38	2665
		# YR OL				1	0	0	0	0	0	0	0	0	0	1
	21	CT LC1														
		# Eggs			0	0	0	0	0	0	0	1	3	22	0	26
		# YSL			0	0	0	0	0	1	0	9	128	233	304	675
		# PSYL			1	1	2	36	32	130	75	167	246	149	109	948
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
	22	CT LC1														
		# Eggs					0	0	0	0	0	0	27	0	114	141
		# YSL					0	0	0	0	0	4	38	13	76	131
		# PSYL					25	142	167	297	465	755	702	273	40	2866
		# YR OL					0	1	0	1	2	1	1	0	0	6
	23	CT LC1														
		# Eggs					0	0	0	0	0	0	2	0	0	2
		# YSL					0	0	0	0	0	0	2	0	12	14
		# PSYL					2	111	103	123	336	60	933	1440	149	3257
		# YR OL					0	0	0	0	0	0	0	0	0	0
	24	CT LC1														
		# Eggs					0	0	0	0	0	0	3	0	0	3
		# YSL					0	0	0	0	0	0	0	5	0	5
		# PSYL					0	0	3	127	87	86	773	83	49	1208
		# YR OL					0	0	0	0	1	0	0	0	0	1
	25	CT LC1														
		# Eggs						0	0	0	0	0	0	0	0	0
		# YSL						0	0	0	0	0	0	0	0	0
		# PSYL						0	9	36	11	20	52	239	44	411
		# YR OL						0	0	0	0	0	0	0	0	0
	26	CT LC1														
		# Eggs		0	0	3	0	0	0	0	0	0	0	0	0	3
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	100	0	0	2	2	3	1	23	0	131
		# YR OL		0	0	0	12	0	0	0	0	0	0	0	0	12
	27	CT LC1														
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	2	3	5	10

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
	TOTAL	CT LC1				0										0
		# Eggs		0	0	3	0	3	0	10	0	9	660	759	6194	7638
		# YSL		0	0	0	0	0	2	7	45	152	475	634	1139	2454
		# PSYL		0	1	2	134	308	368	743	1228	1575	4563	2289	557	11768
		# YR OL		0	1	1	12	1	0	1	3	1	1	0	0	21
1982	19	CT LC1								0	0	0	0	0	0	0
		# Eggs								2	57	47	2361	734	2329	5530
		# YSL								0	7	219	73	27	6	332
		# PSYL								0	0	0	0	0	0	0
		# YR OL								0	0	0	0	0	0	0
	20	CT LC1								0	0	0	0	0	0	0
		# Eggs								1	17	0	1141	49	90	1298
		# YSL								2	44	372	325	152	4455	5350
		# PSYL								5	108	508	404	59	102	1186
		# YR OL								0	0	0	0	0	0	0
	21	CT LC1					0	0	0	0	0	0	0	0	0	0
		# Eggs					0	0	0	12	109	7	376	171	1	676
		# YSL					0	0	0	29	10	344	378	285	173	1219
		# PSYL					1	10	48	105	579	816	1246	1947	187	4939
		# YR OL					0	0	0	0	0	0	0	0	0	0
	22	CT LC1					0	0	0	0	0	0	0	0	0	0
		# Eggs					0	0	0	14	0	0	13	0	15	42
		# YSL					0	0	0	7	3	18	37	54	1069	1188
		# PSYL					4	17	40	237	297	3404	886	504	76	5465
		# YR OL					0	0	0	0	0	0	0	0	0	0
	23	CT LC1					0	0	0	0	0	0	0	0	0	0
		# Eggs					0	0	0	1	0	0	0	0	31	32
		# YSL					0	0	0	1	4	12	61	38	1	117
		# PSYL					26	122	723	494	412	255	596	36	0	2664
		# YR OL					0	0	0	0	0	0	0	0	0	0
	24	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	2	0	5	7
		# YSL			0	0	0	0	0	0	0	3	1	7	18	29
		# PSYL			1	36	168	110	322	122	145	225	38	36	4	1207
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
	25	CT LC1			0		35	21	31	5	0	10	0	2	0	104
		# Eggs			0		0	0	0	0	0	0	0	0	2	2
		# YSL			0		0	0	0	0	0	0	2	11	9	22
		# PSYL			1		276	162	582	108	60	161	269	217	10	1846
		# YR OL			0		0	0	0	0	0	0	0	0	0	0
	26	CT LC1				4	28	91	314	15	6	108	23	26	33	648
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	1	1
		# PSYL				0	9	53	45	30	20	66	149	51	64	487
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	27	CT LC1				1	20	12	279	131	227	34	76	86	8	874
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	4	4
		# PSYL				0	0	1	9	15	33	26	34	85	59	262
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	TOTAL	CT LC1			0	5	83	124	624	151	233	152	99	114	41	1626
		# Eggs			0	0	0	0	0	30	183	54	3893	954	2473	7587
		# YSL			0	0	0	0	0	39	68	968	877	574	5736	8262
		# PSYL			2	36	484	475	1769	1116	1654	5461	3622	2935	502	18056
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
1983	18	CT LC1									0	0	0		0	0
		# Eggs									347	1632	533		319	2831
		# YSL									0	0	0		0	0
		# PSYL									0	0	0		0	0
		# YR OL									0	0	0		0	0
	19	CT LC1					0			0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs					2			107	11	610	1527	7266	595	10118
		# YSL					0			0	0	0	1	0	0	1
		# PSYL					0			0	0	0	0	0	0	0
		# YR OL					0			0	0	0	0	0	0	0
	20	CT LC1					0		0	0	0	0	0	0	0	0
		# Eggs					0		1	58	30	980	453	134	11584	13240
		# YSL					0		0	8	53	50	32	10	13	166
		# PSYL					0		0	0	0	0	0	0	0	0
		# YR OL					1		0	0	0	0	0	0	0	1
	21	CT LC1					0	0	0	0	0	0	0	0	0	0
		# Eggs					0	0	0	16	16	399	976	199	2036	3642
		# YSL					0	1	10	86	141	307	183	63	307	1098
		# PSYL					1	1	18	46	31	65	7	2	152	323
		# YR OL					0	0	1	0	0	0	0	0	0	1
	22	CT LC1					0	0	0	0	0	0	0	0	0	0
		# Eggs					0	0	0	3	12	21	4	103	820	963
		# YSL					0	1	21	130	86	372	162	401	447	1620
		# PSYL					4	50	142	677	1319	874	316	221	20	3623
		# YR OL					0	0	0	0	0	0	0	0	0	0
	23	CT LC1					0	0	0	0	0	0	0	0	0	0
		# Eggs					0	0	0	0	19	0	29	94	59	201
		# YSL					0	0	2	24	41	192	165	568	1579	2571
		# PSYL					1	54	204	339	989	1590	411	66	9	3663
		# YR OL					0	0	0	0	0	0	0	0	0	0
	24	CT LC1				0		0	0	0	0	0	0	0	0	0
		# Eggs				0		0	0	0	0	3	0	10	64	77
		# YSL				0		0	0	0	2	20	39	79	301	441
		# PSYL				8		5	65	181	315	621	1612	2360	6	5173
		# YR OL				0		0	0	0	0	0	0	0	0	0
	25	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	1	0	0	1
		# PSYL				2	9	90	121	234	192	235	77	405	11	1376
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	26	CT LC1					0	38	116	26	101	203	90	99	2	675
		# Eggs					0	0	0	0	0	0	0	0	0	0
		# YSL					0	0	0	0	0	0	0	0	0	0
		# PSYL					5	168	245	134	170	277	279	342	104	1724
		# YR OL					0	0	0	0	0	0	0	0	0	0
	27	CT LC1				2	61	44	811	367	372	4	0	62	0	1723
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				0	0	1	39	18	41	66	21	65	3	254
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	TOTAL	CT LC1				2	61	82	927	393	473	207	90	161	2	2398
		# Eggs				0	2	0	1	184	435	3645	3522	7806	15477	31072
		# YSL				0	0	2	33	248	323	941	583	1121	2647	5898
		# PSYL				10	20	369	834	1629	3057	3728	2723	3461	305	16136
		# YR OL				0	1	0	1	0	0	0	0	0	0	2
1984	19	CT LC1					0			0	0	0	0	0	0	0
		# Eggs					0			10	50	41	735	1111	24583	26530
		# YSL					0			1	4	16	11	12	247	291
		# PSYL					0			0	0	0	0	0	0	0
		# YR OL					1			0	0	0	1	0	0	2
	20	CT LC1						0	0	0	0	0	0	0	0	0
		# Eggs						0	1	3	107	3062	4304	132	12650	20259
		# YSL						5	36	57	397	181	423	710	351	2160
		# PSYL						0	0	0	0	0	0	0	0	0
		# YR OL						0	0	0	0	0	0	0	0	0
	21	CT LC1					0	0	0	0	0	0	0	0	0	0
		# Eggs					0	0	0	68	30	121	367	320	0	906
		# YSL					1	0	4	113	80	47	58	55	553	911

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL					0	8	7	154	291	183	41	34	116	834
		# YR OL					0	0	0	0	0	0	0	0	0	0
	22	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	1	2	0	21	29	32	53	53	191
		# YSL				48	258	1326	1385	1560	523	96	95	70	12	5373
		# PSYL				38	133	1116	759	269	28	3	6	2	0	2354
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	1	0	0	86	0	36	410	960	853	2346
		# YSL	3	17	133	668	496	142	418	202	106	80	74	451	2790
		# PSYL	1	9	73	1388	1340	159	306	55	85	20	7	4	3447
		# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0
	24	CT LC1				0		0	0	0	0	0	0	0	0
		# Eggs				0		0	1	2	2	14	54	31	104
		# YSL				0		0	1	11	91	39	497	174	813
		# PSYL				1		0	0	0	6	3	215	15	240
		# YR OL				0		0	0	0	0	0	0	0	0
	25	CT LC1							0	0	0	0	0	0	0
		# Eggs							0	0	0	58	0	0	58
		# YSL							1	0	0	15	42	3	61
		# PSYL							1	10	26	78	1129	59	1303
		# YR OL							0	0	0	0	0	0	0
	26	CT LC1							0	0	0	0	0	0	0
		# Eggs							0	0	0	0	0	0	0
		# YSL							0	0	0	0	2	0	2
		# PSYL							2	8	26	61	283	6	386
		# YR OL							0	0	0	0	0	0	0
	27	CT LC1						0	1	12	24	61	24	1	123
		# Eggs						0	0	0	0	0	0	0	0
		# YSL						0	0	0	0	0	0	0	0
		# PSYL						3	6	16	21	45	28	2	121
		# YR OL						0	0	0	0	0	0	0	0
	28	CT LC1						6	26	92	71	231	25	5	456
		# Eggs						0	0	0	0	0	0	0	0
		# YSL						0	0	0	0	0	0	0	0
		# PSYL						0	0	3	5	27	14	0	49
		# YR OL						0	0	0	0	0	0	0	0
	TOTAL	CT LC1	0	0	0	0	0	6	27	104	95	292	49	6	579
		# Eggs	0	0	0	1	1	3	168	210	3291	5920	2630	38170	50394
		# YSL	3	17	181	927	1827	1567	2151	1217	537	721	1462	1791	12401
		# PSYL	1	9	111	1522	2464	928	738	411	355	281	1712	202	8734
		# YR OL	0	0	0	1	0	0	0	0	0	1	0	0	2
1985	17	CT LC1								0	0	0	0	0	0
		# Eggs								113	457	2191	135	16589	19485
		# YSL								0	2	1	1	69	73
		# PSYL								0	0	0	0	0	0
		# YR OL								0	0	0	0	0	0
	18	CT LC1					0		0	0	0	0	0	0	0
		# Eggs					1		0	58	3	14	88	12765	12929
		# YSL					0		4	34	136	65	439	5756	6434
		# PSYL					0		0	0	0	0	2	0	2
		# YR OL					0		0	0	0	0	0	0	0
	19	CT LC1		0			0	0	0	0	0	0	0	0	0
		# Eggs		0			1	0	0	0	55	295	187	0	538
		# YSL		0			0	1	7	50	248	322	180	2261	3069
		# PSYL		0			0	1	1	11	243	111	98	572	1037
		# YR OL		1			0	0	0	0	1	0	0	0	2
	20	CT LC1					0	0	0	0	0	0	0	0	0
		# Eggs					0	0	0	29	9	0	3	957	998
		# YSL					0	0	10	18	65	288	228	1447	2056
		# PSYL					2	20	61	171	162	1040	1282	91	2829
		# YR OL					0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	21	CT LC1								0	0	0	0	0	0	0
		# Eggs								0	1	0	148	63	1	213
		# YSL								0	3	11	175	45	296	530
		# PSYL								6	20	331	98	383	370	1208
		# YR OL								0	0	0	0	0	0	0
	22	CT LC1						1	0	0	0	0	0	0	0	1
		# Eggs						0	0	3	0	2	281	2	31	319
		# YSL						0	0	0	0	4	20	23	127	174
		# PSYL						1	1	196	172	397	381	1603	544	3295
		# YR OL						1	1	0	0	0	0	0	0	2
	23	CT LC1						0	0	0	1	0	0	0	1	2
		# Eggs						0	0	0	0	0	15	0	7	22
		# YSL						0	0	0	0	1	10	11	61	83
		# PSYL						1	18	35	187	329	108	522	81	1281
		# YR OL						1	2	0	0	0	0	0	0	3
	24	CT LC1								22	14	88	42	46	0	212
		# Eggs								0	0	0	0	0	0	0
		# YSL								0	0	0	0	18	3	21
		# PSYL								44	63	155	172	829	220	1483
		# YR OL								0	0	0	0	0	0	0
	25	CT LC1							4	54	71	89	72	330	344	964
		# Eggs							0	0	0	0	0	1	0	1
		# YSL							0	0	0	0	0	0	1	1
		# PSYL							0	11	26	90	91	307	221	746
		# YR OL							0	0	0	0	0	0	0	0
	26	CT LC1						2	14	279	100	69	114	111	199	888
		# Eggs						0	0	0	0	0	0	0	0	0
		# YSL						0	0	0	0	0	0	0	0	0
		# PSYL						0	0	4	13	20	92	131	168	428
		# YR OL						0	0	0	0	0	0	0	0	0
	27	CT LC1			1	6	17	6	42	35	53	136	150	66	206	718
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	1	3	7	5	17	10	43
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
	TOTAL	CT LC1			1	6	17	9	60	390	239	382	378	553	750	2785
		# Eggs			0	0	0	2	0	3	201	526	2944	479	30350	34505
		# YSL			0	0	0	0	1	21	105	467	881	945	10021	12441
		# PSYL			0	0	0	4	40	359	666	1734	2098	5174	2277	12352
		# YR OL			1	0	0	2	3	0	0	1	0	0	0	7
1986	17	CT LC1					0			0	0	0	0	0	0	0
		# Eggs					0			6	3	207	403	4866	151308	156793
		# YSL					0			0	0	0	1	1	333	335
		# PSYL					0			0	0	0	0	0	0	0
		# YR OL					1			0	0	0	0	0	0	1
	18	CT LC1								0	0	0	0	0	0	0
		# Eggs								2	104	141	77	130	3530	3984
		# YSL								0	2	24	48	251	1624	1949
		# PSYL								0	0	0	0	0	0	0
		# YR OL								0	0	0	0	0	0	0
	19	CT LC1				0			0	0	0	0	0	0	0	0
		# Eggs				0			1	0	15	1	4	13	91	125
		# YSL				0			0	12	23	116	89	183	482	905
		# PSYL				0			0	6	72	29	24	175	385	691
		# YR OL				1			0	0	0	0	0	0	0	1
	20	CT LC1						0	0	0	0	0	0	0	0	0
		# Eggs						0	0	2	16	10	310	173	43	554
		# YSL						0	0	1	2	54	71	140	736	1004
		# PSYL						2	1	17	9	240	134	211	2379	2993
		# YR OL						0	0	0	0	0	0	0	0	0
	21	CT LC1			0	0		0	0	0	0	0	0	0	0	0
		# Eggs			0	0		0	0	0	0	0	1167	165	0	1332

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL			0	0		0	0	2	6	2	50	159	92	311
		# PSYL			0	0		44	40	437	1009	388	464	469	54	2905
		# YR OL			1	1		0	0	0	0	0	0	0	0	2
	22	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	1	0	0	0	1	3	65	57	127
		# YSL				0	0	0	0	0	1	3	49	499	1002	1554
		# PSYL				1	9	78	72	462	352	419	627	3064	208	5292
		# YR OL				0	0	0	2	0	0	0	0	0	0	2
	23	CT LC1		0		0	1	9	2	13	2	11	2	19	1	60
		# Eggs		0		0	0	0	0	0	0	0	0	12	29	41
		# YSL		0		0	0	0	0	0	0	0	9	247	93	349
		# PSYL		0		0	13	65	59	712	532	422	391	1476	284	3954
		# YR OL		2		1	0	0	0	0	0	0	0	0	0	3
	24	CT LC1				2	24	30	32	11	9	16	14	21	7	166
		# Eggs				0	0	0	0	0	0	0	0	0	4	4
		# YSL				0	0	0	0	0	0	0	1	2	14	17
		# PSYL				0	18	52	152	111	274	529	775	570	34	2515
		# YR OL				0	0	1	1	0	0	0	0	0	0	2
	25	CT LC1		0			3	15	38	16	37	40	45	48	21	263
		# Eggs		0			0	0	0	0	0	0	0	0	3	3
		# YSL		0			0	0	0	0	0	1	0	2	22	25
		# PSYL		0			0	2	39	108	142	527	553	331	27	1729
		# YR OL		1			0	0	0	0	0	0	0	0	0	1
	26	CT LC1				4	62	33	95	159	199	129	112	86	22	901
		# Eggs				0	0	0	0	0	0	0	0	0	3	3
		# YSL				0	0	0	0	0	0	0	3	0	10	13
		# PSYL				0	2	11	26	52	141	90	214	312	404	1252
		# YR OL				1	0	0	0	0	0	0	0	0	0	1
	27	CT LC1				2	3	18	85	96	48	149	183	108	34	726
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	1	3	4
		# PSYL				0	0	6	0	29	7	10	122	168	76	418
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	TOTAL	CT LC1		0	0	8	93	105	252	295	295	345	356	282	85	2116
		# Eggs		0	0	0	0	1	1	10	138	360	1964	5424	155068	162966
		# YSL		0	0	0	0	0	0	15	34	200	321	1485	4411	6466
		# PSYL		0	0	1	42	260	389	1934	2538	2654	3304	6776	3851	21749
		# YR OL		3	1	4	1	1	3	0	0	0	0	0	0	13
1987	15	CT LC1											0	0	0	0
		# Eggs											575	100	477	1152
		# YSL											0	0	0	0
		# PSYL											0	0	0	0
		# YR OL											0	0	0	0
	16	CT LC1								0	0	0	0	0	0	0
		# Eggs								1	2	14	181	6185	37217	43600
		# YSL								0	0	0	0	0	0	0
		# PSYL								0	0	0	0	0	0	0
		# YR OL								0	0	0	0	0	0	0
	17	CT LC1						0		0	0	0	0	0	0	0
		# Eggs						3		1	2	0	23	5163	19093	24285
		# YSL						0		0	1	1	1	179	710	892
		# PSYL						0		0	0	0	0	0	0	0
		# YR OL						0		0	0	0	0	0	0	0
	18	CT LC1								0	0	0	0	0	0	0
		# Eggs								10	0	3	31	150	53	247
		# YSL								0	29	136	135	167	306	773
		# PSYL								0	1	0	2	5	0	8
		# YR OL								0	0	0	0	0	1	1
	19	CT LC1			0		0	0		0	0	0	0	0	0	0
		# Eggs			0		0	0		0	193	26	599	272	981	2071
		# YSL			0		0	0		0	45	108	74	73	1320	1620
		# PSYL			0		0	0		1	8	2	33	52	3	99

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			1		1	1		2	0	0	0	0	0	5
	20	CT LC1					0			0	0	0	0	0	0	0
		# Eggs					0			0	0	32	9	242	14	297
		# YSL					0			13	12	35	18	36	140	254
		# PSYL					1			3	13	11	23	217	246	514
		# YR OL					0			0	0	0	1	0	0	1
	21	CT LC1					0	0		0	0	0	0	0	0	0
		# Eggs					1	0		0	0	1	9	148	14	173
		# YSL					0	0		2	4	10	83	58	18	175
		# PSYL					0	1		18	6	16	25	223	25	314
		# YR OL					0	0		0	0	0	0	0	0	0
	22	CT LC1							0	0	0	0	0	0	0	0
		# Eggs							0	1	18	1	109	19	3	151
		# YSL							0	6	4	1	32	39	88	170
		# PSYL							1	10	15	11	78	177	35	327
		# YR OL							0	0	0	0	0	0	0	0
	23	CT LC1					0		0	0	0	0	0	0	1	1
		# Eggs					0		0	2	1	0	8	0	6	17
		# YSL					0		0	2	0	0	17	6	2	27
		# PSYL					1		2	13	10	10	96	246	458	836
		# YR OL					0		0	1	0	0	0	0	0	1
	24	CT LC1							0	0	0	0	0	1	0	1
		# Eggs							0	0	0	0	19	2	0	21
		# YSL							0	0	0	0	1	1	5	7
		# PSYL							3	8	28	44	106	349	66	604
		# YR OL							0	0	0	0	0	0	0	0
	25	CT LC1					0			2	2	15	25	5	7	56
		# Eggs					0			0	0	0	0	0	0	0
		# YSL					0			0	0	0	0	0	0	0
		# PSYL					1			11	11	47	36	222	297	625
		# YR OL					0			0	0	0	0	0	0	0
	26	CT LC1				0	0	5	1	3	36	15	52	15	1	128
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				0	0	0	0	1	6	16	50	48	24	145
		# YR OL				1	2	0	0	0	0	0	0	0	0	3
	27	CT LC1		1	11	2	4	2	3	24	10	15	42	19	50	183
		# Eggs		0	0	2	0	0	0	0	0	0	0	0	0	2
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	1	1	6	13	71	92
		# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
	TOTAL	CT LC1		1	11	2	4	7	4	29	48	45	119	40	59	369
		# Eggs		0	0	2	1	3	0	15	216	77	1563	12281	57858	72016
		# YSL		0	0	0	0	0	0	23	95	291	361	559	2589	3918
		# PSYL		0	0	0	3	1	6	65	99	158	455	1552	1225	3564
		# YR OL		0	1	1	3	1	0	3	0	0	1	0	1	11
1988	16	CT LC1										0	0	0	0	0
		# Eggs										1	10	8	70	89
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										0	0	0	0	0
	17	CT LC1									0		0	0	0	0
		# Eggs									4		460	198	9537	10199
		# YSL									0		0	1	7	8
		# PSYL									0		0	0	0	0
		# YR OL									0		0	0	0	0
	18	CT LC1			0		0			0	0	0	0	0	0	0
		# Eggs			0		1			4	7	22	97	255	10302	10688
		# YSL			0		0			0	0	0	0	0	5	5
		# PSYL			0		0			0	0	0	0	0	0	0
		# YR OL			1		0			1	0	0	0	0	0	2
	19	CT LC1								0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs								9	0	111	1515	35	3557	5227
	# YSL								0	3	7	7	16	357	390
	# PSYL								0	0	0	0	0	0	0
	# YR OL								0	0	0	0	0	1	1
20	CT LC1					0	0	0	0	0	0	0	0	0	0
	# Eggs					1	3	0	242	0	483	1458	606	1439	4232
	# YSL					0	0	2	0	0	8	19	98	1792	1919
	# PSYL					0	0	8	0	5	10	0	88	320	431
	# YR OL					0	1	0	0	1	0	0	0	0	2
21	CT LC1			0	0		0	0	0	0	0	0	0	0	0
	# Eggs			0	0		0	0	0	0	0	1857	14	13	1884
	# YSL			1	0		0	1	1	0	45	0	838	306	1192
	# PSYL			0	1		2	3	2	67	62	333	929	138	1537
	# YR OL			0	0		0	0	0	0	0	0	0	0	0
22	CT LC1					0		0	0	0	0	0	0	0	0
	# Eggs					0		0	6	27	0	27	171	76	307
	# YSL					0		0	0	0	0	1	52	686	739
	# PSYL					0		9	5	33	18	61	1131	517	1774
	# YR OL					1		0	0	0	0	0	0	0	1
23	CT LC1					0		0	0	0	0	0	0	0	0
	# Eggs					0		0	2	0	0	47	124	1	174
	# YSL					0		0	0	0	0	11	1	554	566
	# PSYL					0		10	0	16	85	313	866	531	1821
	# YR OL					2		0	0	0	0	0	0	0	2
24	CT LC1			0			0	0	0	0	0	0	0	0	0
	# Eggs			18			0	0	0	0	0	15	1	0	34
	# YSL			0			0	0	0	0	0	0	0	26	26
	# PSYL			0			13	14	1	104	60	133	1439	180	1944
	# YR OL			0			0	0	0	0	0	0	0	0	0
25	CT LC1					1	1	2	2	0	33	232	328	114	713
	# Eggs					0	0	0	0	0	0	0	0	0	0
	# YSL					0	0	0	0	0	0	0	0	0	0
	# PSYL					0	0	1	49	53	55	120	456	838	1572
	# YR OL					0	0	0	0	0	0	0	0	0	0
26	CT LC1							2	28	136	175	138	213	44	736
	# Eggs							0	0	0	0	0	0	0	0
	# YSL							0	0	0	0	0	0	0	0
	# PSYL							0	23	38	124	124	508	47	864
	# YR OL							0	0	0	0	0	0	0	0
27	CT LC1	0			129	103	12	67	32	59	82	214	230	228	1156
	# Eggs	0			0	0	0	0	0	0	0	8	0	0	8
	# YSL	0			0	0	0	0	0	0	0	0	0	0	0
	# PSYL	3			0	0	3	8	0	3	8	100	224	149	498
	# YR OL	0			0	0	0	0	0	0	0	0	0	0	0
28	CT LC1			32		12	1	46	91						182
	# Eggs			0		0	0	0	0						0
	# YSL			0		0	0	0	0						0
	# PSYL			0		0	0	0	0						0
	# YR OL			0		0	0	0	0						0
30	CT LC1	3	92	4	13	7	2	25	13						159
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	4	0						4
	# YR OL	0	0	0	0	0	0	0	0						0
32	CT LC1		4	9		10	2	3	3						31
	# Eggs		0	0		0	0	0	0						0
	# YSL		0	0		0	0	0	0						0
	# PSYL		0	0		0	0	0	0						0
	# YR OL		0	0		0	0	0	0						0
34	CT LC1			2	3			2	7						14
	# Eggs			0	0			0	0						0
	# YSL			0	0			0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL			0	0			0	0						0
		# YR OL			0	0			0	0						0
	TOTAL	CT LC1	3	96	47	145	133	18	147	177	195	290	584	771	386	2991
		# Eggs	0	0	18	0	2	3	0	263	38	617	5493	1412	24995	32841
		# YSL	0	0	1	0	0	0	3	1	3	60	38	1006	3733	4845
		# PSYL	3	0	0	1	0	18	57	80	320	422	1184	5641	2720	10446
		# YR OL	0	0	1	0	3	1	0	1	1	0	0	0	1	8
1989	17	CT LC1											0	0	0	0
		# Eggs											5	34	699	738
		# YSL											0	0	0	0
		# PSYL											0	0	0	0
		# YR OL											0	0	0	0
	18	CT LC1					0	0	0			0	0	0	0	0
		# Eggs					2	0	3			68	32	150	6014	6269
		# YSL					0	0	0			1	0	0	1	2
		# PSYL					0	0	0			0	0	0	0	0
		# YR OL					0	1	2			0	0	0	0	3
	19	CT LC1					0		0	0	0	0	0	0	0	0
		# Eggs					1		0	0	10	12	22	696	4912	5653
		# YSL					0		6	2	38	48	23	13	10	140
		# PSYL					0		0	2	1	1	0	0	0	4
		# YR OL					1		0	0	0	0	0	0	0	1
	20	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	3	3	1	219	4065	2512	18331	25134
		# YSL			3	17	47	1	60	31	74	113	133	363	1310	2152
		# PSYL			4	1	26	7	64	10	2	1	0	0	6	121
		# YR OL			1	0	1	0	0	0	2	1	0	2	4	11
	21	CT LC1		0		0		0	0	0	0	0	0	0	0	0
		# Eggs		0		0		0	75	0	9	46	850	121	1504	2605
		# YSL		0		1		0	1	10	22	12	12	72	497	627
		# PSYL		0		0		3	7	16	39	62	23	104	136	390
		# YR OL		2		0		0	0	0	0	0	0	0	0	2
	22	CT LC1			0		0	0	0	0	0	0	0	0	0	0
		# Eggs			0		0	0	0	6	8	3	1629	4	47	1697
		# YSL			0		0	0	0	0	0	2	0	138	1467	1607
		# PSYL			4		2	0	1	1	44	129	404	475	938	1998
		# YR OL			0		0	2	0	0	1	0	0	0	0	3
	23	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	2	0	0	27	0	67	195	306	597
		# YSL			0	0	0	0	0	0	0	0	0	128	204	332
		# PSYL			1	1	1	7	1	67	140	27	1130	900	8	2283
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
	24	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	0	0	0	0	0	34	0	4	38
		# YSL				0	0	0	0	0	0	0	16	184	54	254
		# PSYL				3	71	92	153	36	387	655	872	475	39	2783
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	25	CT LC1			0	0	6	13	110	4	0	0	1	1	0	135
		# Eggs			0	0	0	0	0	0	0	0	3	1	12	16
		# YSL			0	0	0	0	0	0	0	0	0	2	34	36
		# PSYL			1	118	130	59	1361	260	160	587	245	21	0	2942
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
	26	CT LC1			1	54	49	61	58	44	29	61	55	8	11	431
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	5	0	0	0	0	29	34
		# PSYL			0	18	40	32	91	83	85	203	272	162	308	1294
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
	27	CT LC1				30	15	24	68	97	128	155	414	105	16	1052
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				0	4	0	6	11	32	15	66	208	98	440
		# YR OL				0	0	0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	28	CT LC1	0	0	1	152	7	62	147	56						425
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	16	1	21	0	4	7	201	111						361
		# YR OL	0	0	0	0	0	0	0	0						0
	30	CT LC1	16	3	8	8	2	16	18	18						89
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	2	0	0	1	1						4
		# YR OL	0	0	0	0	0	0	0	0						0
	32	CT LC1	1		1		1	1	21	2						27
		# Eggs	0		0		0	0	0	0						0
		# YSL	0		0		0	0	0	0						0
		# PSYL	0		0		0	0	0	0						0
		# YR OL	0		0		4	0	0	0						4
	34	CT LC1			1		1	1	15	3						21
		# Eggs			0		0	0	0	0						0
		# YSL			0		0	0	0	0						0
		# PSYL			0		0	0	0	0						0
		# YR OL			0		0	0	0	0						0
	TOTAL	CT LC1	17	3	12	244	81	178	437	224	157	216	470	114	27	2180
		# Eggs	0	0	0	0	3	2	81	9	55	348	6707	3713	31829	42747
		# YSL	0	0	3	18	47	1	67	48	134	176	184	900	3606	5184
		# PSYL	16	1	31	143	278	207	1886	598	890	1680	3012	2345	1533	12620
		# YR OL	0	2	1	0	6	3	2	0	3	1	0	2	4	24
1990	15	CT LC1												0		0
		# Eggs												1		1
		# YSL												0		0
		# PSYL												0		0
		# YR OL												0		0
	16	CT LC1										0	0	0	0	0
		# Eggs										31	127	34	202	394
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										0	0	0	0	0
	17	CT LC1						0			0	0	0	0	0	0
		# Eggs						1			3	17	294	1382	624	2321
		# YSL						0			0	0	0	0	0	0
		# PSYL						0			0	0	0	0	0	0
		# YR OL						0			0	0	0	0	2	2
	18	CT LC1							0	0	0	0	0	0	0	0
		# Eggs							1	1	6	5	417	105	4168	4703
		# YSL							0	0	2	11	18	71	2200	2302
		# PSYL							0	0	3	3	0	1	50	57
		# YR OL							0	1	0	0	0	0	0	1
	19	CT LC1							0	0	0	0	0	0	0	0
		# Eggs							0	0	1	6	10	952	5357	6326
		# YSL							0	25	101	629	317	477	1660	3209
		# PSYL							22	157	974	1448	385	187	337	3510
		# YR OL							0	0	0	0	0	0	0	0
	20	CT LC1		0	0	0	3	0	0	0	0	0	0	0	0	3
		# Eggs		0	0	0	0	0	0	1	32	0	196	59	1214	1502
		# YSL		0	0	0	12	61	193	607	246	395	391	637	232	2774
		# PSYL		0	0	13	180	167	499	313	173	91	257	34	18	1745
		# YR OL		1	1	0	0	0	0	0	0	0	0	0	1	3
	21	CT LC1		0		0	0	0	1	0	0	0	0	0	0	1
		# Eggs		0		0	0	4	0	0	1	1	767	391	299	1463
		# YSL		1		1	0	1	8	22	138	92	204	127	1141	1735
		# PSYL		4		32	15	34	747	130	475	105	363	348	254	2507
		# YR OL		0		1	0	0	0	0	0	0	0	0	0	1
	22	CT LC1		0	0	0		0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0		1	0	0	10	129	16	244	216	616

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0	0	0		0	0	0	1	50	48	49	766	914
		# PSYL		0	0	1		4	8	51	43	126	235	120	3	591
		# YR OL		1	16	0		0	0	0	0	0	0	0	0	17
	23	CT LC1						0	0	0	1	0	0	0	0	1
		# Eggs						0	0	0	1	0	56	32	127	216
		# YSL						0	0	0	2	16	91	73	1560	1742
		# PSYL						16	27	8	14	275	58	792	2258	3448
		# YR OL						0	1	0	0	0	0	0	0	1
	24	CT LC1	0				0	0	0	1	0	0	0	0	0	1
		# Eggs	3790				0	0	0	0	0	9	11	1	12	3823
		# YSL	0				0	0	0	0	0	0	0	1	73	74
		# PSYL	0				1	5	4	21	3	45	24	273	166	542
		# YR OL	0				0	0	0	0	0	0	0	0	0	0
	25	CT LC1					1	1	1	2	13	7	22	292	16	355
		# Eggs					0	0	0	0	0	0	0	4	0	4
		# YSL					0	0	0	0	0	0	0	0	30	30
		# PSYL					1	0	43	6	6	5	22	729	200	1012
		# YR OL					0	0	0	0	0	0	0	0	0	0
	26	CT LC1					0		0	4	105	89	158	89	107	552
		# Eggs					0		0	0	0	0	0	0	0	0
		# YSL					0		0	0	0	0	0	0	0	0
		# PSYL					1		5	3	6	11	407	15	67	515
		# YR OL					0		0	0	0	0	0	0	0	0
	28	CT LC1			1	3	85	4	11	5						109
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	3						3
		# YR OL			0	0	0	0	0	0						0
	30	CT LC1			16			3	3	7						29
		# Eggs			0			0	0	0						0
		# YSL			0			0	0	0						0
		# PSYL			0			0	0	0						0
		# YR OL			0			0	0	0						0
	32	CT LC1			65	13	1	1	5	2						87
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	TOTAL	CT LC1	0	0	82	16	90	9	21	21	119	96	180	381	123	1138
		# Eggs	3790	0	0	0	0	6	1	2	54	198	1894	3205	12219	21369
		# YSL	0	1	0	1	12	62	201	654	490	1193	1069	1435	7662	12780
		# PSYL	0	4	0	46	198	226	1355	692	1697	2109	1751	2499	3353	13930
		# YR OL	0	2	17	1	0	0	1	1	0	0	0	0	3	25
1991	15	CT LC1											0	0	0	0
		# Eggs											2	2	48	52
		# YSL											0	0	0	0
		# PSYL											0	0	0	0
		# YR OL											0	0	0	0
	16	CT LC1										0	0	0	0	0
		# Eggs										1	6	24	322	353
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										0	0	0	0	0
	17	CT LC1		0	0	0			0		0	0	0	0	0	0
		# Eggs		0	0	6			0		1	8	34	83	7240	7372
		# YSL		0	0	0			0		0	0	0	2	18	20
		# PSYL		0	0	0			12		0	0	0	0	0	12
		# YR OL		1	1	0			0		0	0	0	0	0	2
	18	CT LC1				0			0	0	0	0	0	0	0	0
		# Eggs				0			0	0	25	0	204	6	994	1229
		# YSL				0			0	1	5	19	19	43	1118	1205
		# PSYL				0			5	6	0	1	1	0	39	52

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL				1			0	0	0	0	0	0	0	1
19	CT LC1							0	0	0	0	0	0	0	0
	# Eggs							0	15	38	1	1918	233	1169	3374
	# YSL							1	3	13	20	76	139	2043	2295
	# PSYL							0	1	11	24	9	62	272	379
	# YR OL							0	0	0	0	0	0	0	0
20	CT LC1			0		0	0		0	0	0	0	0	0	0
	# Eggs			0		0	0		0	4	20	42	0	292	358
	# YSL			0		0	0		0	0	1	93	64	95	253
	# PSYL			0		1	3		2	19	32	394	235	528	1214
	# YR OL			1		0	0		0	0	0	0	0	0	1
21	CT LC1						0	0		0	0	0	0	0	0
	# Eggs						0	0		0	1	357	70	8	436
	# YSL						0	0		0	0	1	5	54	60
	# PSYL						2	1		18	16	207	361	170	775
	# YR OL						0	0		0	0	0	0	0	0
22	CT LC1					0	0	0	0	0	0	0	0	0	0
	# Eggs					0	0	0	0	1	0	5	159	2	167
	# YSL					0	0	0	0	0	0	7	8	24	39
	# PSYL					1	2	1	8	120	197	263	856	454	1902
	# YR OL					0	0	0	0	0	0	0	0	0	0
23	CT LC1							5	73	176	87	25	87	8	461
	# Eggs							0	0	0	0	12	0	9	21
	# YSL							0	0	0	0	0	1	4	5
	# PSYL							3	53	49	54	57	206	298	720
	# YR OL							0	0	0	0	0	0	0	0
24	CT LC1		1	0	6	10	13	23	43	81	212	162	152	201	904
	# Eggs		0	0	0	0	0	0	0	0	0	2	4	0	6
	# YSL		0	0	0	0	0	0	0	0	0	0	0	8	8
	# PSYL		0	1	0	0	0	0	1	16	19	48	136	82	303
	# YR OL		0	0	0	0	0	1	0	0	0	0	0	0	1
25	CT LC1	20	13	31	3	85	10	11	11	18	9	55	85	76	427
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	0	0	0	0	0	0	0	0	0	12	8	28	9	57
	# YR OL	0	0	1	0	0	0	0	0	0	0	0	0	0	1
26	CT LC1			39	83	6	6	22		2	12	34	90	19	313
	# Eggs			0	0	0	0	0		0	0	0	0	0	0
	# YSL			0	0	0	0	0		0	0	0	0	0	0
	# PSYL			0	0	0	0	0		0	0	0	0	5	5
	# YR OL			0	0	0	0	0		0	0	0	0	0	0
27	CT LC1	3	17	9	9	20	1	26	2	18	1	40	103	27	276
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	1	0	1
	# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29	CT LC1	1		5	1	3		11							21
	# Eggs	0		0	0	0		0							0
	# YSL	0		0	0	0		0							0
	# PSYL	0		0	0	0		0							0
	# YR OL	0		0	0	0		0							0
31	CT LC1		4		1			1							6
	# Eggs		0		0			0							0
	# YSL		0		0			0							0
	# PSYL		0		0			0							0
	# YR OL		0		0			0							0
33	CT LC1		1					3							4
	# Eggs		0					0							0
	# YSL		0					0							0
	# PSYL		0					0							0
	# YR OL		0					0							0
35	CT LC1		2					4							6

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		0					0							0
		# YSL		0					0							0
		# PSYL		0					0							0
		# YR OL		0					0							0
	37	CT LC1						1	3							4
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	0							0
	39	CT LC1							3	4						7
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	41	CT LC1						1	14	5						20
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	TOTAL	CT LC1	24	38	84	103	124	32	126	138	295	321	316	517	331	2449
		# Eggs	0	0	0	6	0	0	0	15	69	31	2582	581	10084	13368
		# YSL	0	0	0	0	0	0	1	4	18	40	196	262	3364	3885
		# PSYL	0	0	1	0	2	7	22	71	233	355	987	1885	1857	5420
		# YR OL	0	1	3	1	0	0	1	0	0	0	0	0	0	6
1992	17	CT LC1										0		0	0	0
		# Eggs										32		1	13	46
		# YSL										0		0	0	0
		# PSYL										0		0	0	0
		# YR OL										0		0	0	0
	18	CT LC1									0	0	0	0	0	0
		# Eggs									4	74	9	911	1358	2356
		# YSL									0	0	2	0	0	2
		# PSYL									0	0	0	0	0	0
		# YR OL									0	0	0	0	0	0
	19	CT LC1	0								0	0	0	0	0	0
		# Eggs	0								0	91	602	29	1098	1820
		# YSL	0								1	3	9	1	119	133
		# PSYL	0								0	0	0	0	0	0
		# YR OL	1								0	0	0	0	0	1
	20	CT LC1	0	0	0		0	0	0			0	0	0	0	0
		# Eggs	0	0	0		0	0	1			79	22	133	123	358
		# YSL	0	0	0		16	0	0			48	109	227	1144	1544
		# PSYL	0	0	0		0	3	0			35	16	43	208	305
		# YR OL	2	4	3		0	0	0			0	0	0	0	9
	21	CT LC1					0		0	0		0	0	0	0	0
		# Eggs					1		0	19		9	21	4	57	111
		# YSL					0		1	0		89	216	160	1696	2162
		# PSYL					0		3	26		166	35	192	7045	7467
		# YR OL					0		0	0		0	0	0	0	0
	22	CT LC1						0		0		0	0	0	0	0
		# Eggs						0		0		1	2	137	465	605
		# YSL						0		11		77	124	160	67	439
		# PSYL						5		15		656	1914	861	5	3456
		# YR OL						0		0		0	0	0	0	0
	23	CT LC1				0		0	0	0		0	0	0	0	0
		# Eggs				0		0	0	0		4	88	1	9	102
		# YSL				0		0	0	0		8	40	48	324	420
		# PSYL				4		85	16	89		477	104	184	0	959
		# YR OL				0		0	0	0		0	0	0	0	0
	24	CT LC1			0	0	0	1	0	0	0	0	0	0	0	1
		# Eggs			0	0	2	0	0	0	0	0	20	5	14	41
		# YSL			0	0	0	0	0	0	0	0	20	4	75	99

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL			1	2	10	8	80	92	124	191	332	451	240	1531
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
	25	CT LC1				1	7	7	6	10	99	47	139	18	57	391
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	24	24
		# PSYL				0	4	2	41	16	84	107	125	335	995	1709
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	26	CT LC1					3	2	35	54	211	92	176	250	105	928
		# Eggs					0	0	0	0	0	0	0	0	0	0
		# YSL					0	0	0	0	0	0	0	0	0	0
		# PSYL					0	0	0	2	4	69	161	446	122	804
		# YR OL					0	0	0	0	0	0	0	0	0	0
	27	CT LC1				17	58	4	86	49	71	236	252	258	444	1475
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				0	0	0	0	0	8	11	5	134	151	309
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	29	CT LC1	41	31	41	267	15	5	32	4			.			436
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	1	0						1
		# YR OL	0	0	0	0	0	0	0	0						0
	31	CT LC1		11	54	33	18	3	13	6						138
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	0	0	0						0
	33	CT LC1	1	5		2	34	3	4	1						50
		# Eggs	0	0		0	0	0	0	0						0
		# YSL	0	0		0	0	0	0	0						0
		# PSYL	0	0		0	0	0	0	0						0
		# YR OL	0	0		1	0	17	0	0						18
	35	CT LC1			1	20	6	6	6	1						40
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	37	CT LC1	1		1	1	3	3	5	1						15
		# Eggs	0		0	0	0	0	0	0						0
		# YSL	0		0	0	0	0	0	0						0
		# PSYL	0		0	0	0	0	0	0						0
		# YR OL	0		0	0	0	0	0	0						0
	39	CT LC1	2			3	5	7		2						19
		# Eggs	0			0	0	0		0						0
		# YSL	0			0	0	0		0						0
		# PSYL	0			0	0	0		0						0
		# YR OL	0			0	0	0		0						0
	41	CT LC1	1			2	2	8	6	2						21
		# Eggs	0			0	0	0	0	0						0
		# YSL	0			0	0	0	0	0						0
		# PSYL	0			0	0	0	0	0						0
		# YR OL	0			0	0	0	0	0						0
	TOTAL	CT LC1	46	47	97	346	151	49	193	130	381	375	567	526	606	3514
		# Eggs	0	0	0	0	2	1	0	1	23	290	764	1221	3137	5439
		# YSL	0	0	0	0	0	16	0	1	12	225	520	600	3449	4823
		# PSYL	0	0	1	2	18	10	215	129	350	1712	2692	2646	8766	16541
		# YR OL	0	3	4	4	0	17	0	0	0	0	0	0	0	28
1993	16	CT LC1											0		0	0
		# Eggs											2		11	13
		# YSL											0		0	0
		# PSYL											0		0	0
		# YR OL											0		0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

17	CT LC1											0	0	0	0
	# Eggs											7	46	518	571
	# YSL											0	0	0	0
	# PSYL											0	0	0	0
	# YR OL											1	0	0	1
18	CT LC1									0	0	0	0	0	0
	# Eggs									2	43	42	366	5093	5546
	# YSL									0	0	0	0	0	0
	# PSYL									0	0	0	0	0	0
	# YR OL									0	0	0	0	0	0
19	CT LC1					0			0	0	0	0	0	0	0
	# Eggs					0			0	0	0	353	947	2	1302
	# YSL					1			1	3	12	10	45	128	200
	# PSYL					0			0	0	0	0	0	0	0
	# YR OL					0			0	0	0	0	0	0	0
20	CT LC1						0	0	0	0	0	0	0	0	0
	# Eggs						0	0	0	3	54	34	1240	992	2323
	# YSL						2	0	1	1	32	25	16	270	348
	# PSYL						0	0	0	1	1	55	141	563	761
	# YR OL						0	1	0	0	0	0	0	1	2
21	CT LC1								0	0	0	0	0	0	0
	# Eggs								5	3	26	65	94	7	200
	# YSL								0	0	0	19	4	16	39
	# PSYL								0	3	49	263	422	164	901
	# YR OL								0	0	0	0	0	0	0
22	CT LC1								0	0	0	0	0	0	0
	# Eggs								0	1	7	45	98	4	155
	# YSL								0	0	0	9	32	57	98
	# PSYL								1	9	20	165	534	568	1298
	# YR OL								0	0	0	0	0	0	0
23	CT LC1							0	0	0	0	0	0	0	0
	# Eggs							0	0	0	2	1	26	12	41
	# YSL							0	0	0	0	1	0	28	29
	# PSYL							6	5	22	51	142	350	18	594
	# YR OL							0	0	0	0	0	1	0	1
24	CT LC1				0	2		0	0	0	0	0	0	0	2
	# Eggs				1	0		0	0	8	3	0	5	6	23
	# YSL				0	0		0	0	0	0	0	0	0	0
	# PSYL				3	0		12	8	25	35	64	15	17	179
	# YR OL				0	0		0	0	0	0	0	0	0	0
25	CT LC1						0	4	6	4	23	13	14	30	94
	# Eggs						0	0	0	0	0	0	2	3	5
	# YSL						0	0	0	0	0	0	0	0	0
	# PSYL						1	1	2	17	43	30	12	57	163
	# YR OL						0	0	0	0	0	0	0	0	0
26	CT LC1							4	24	5	41	100	35	62	271
	# Eggs							0	0	0	0	0	0	0	0
	# YSL							0	0	0	0	0	0	0	0
	# PSYL							8	114	1	0	6	19	148	296
	# YR OL							0	0	0	0	0	0	0	0
27	CT LC1					5	5	13	5	8	9	65	100	24	234
	# Eggs					0	0	0	0	0	0	0	0	0	0
	# YSL					0	0	0	0	0	0	0	0	0	0
	# PSYL					0	0	9	0	0	0	0	23	65	97
	# YR OL					0	0	0	0	0	0	0	0	0	0
28	CT LC1				1	7	4	18	12						42
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				0	0	0	0	0						0
30	CT LC1				1		1								2
	# Eggs				0		0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL				0		0							0
		# PSYL				0		0							0
		# YR OL				0		0							0
	32	CT LC1		1											1
		# Eggs		0											0
		# YSL		0											0
		# PSYL		0											0
		# YR OL		0											0
	34	CT LC1	2		1	1			5						9
		# Eggs	0		0	0			0						0
		# YSL	0		0	0			0						0
		# PSYL	0		0	0			0						0
		# YR OL	0		0	0			0						0
	36	CT LC1			1	1			1	1					4
		# Eggs			0	0			0	0					0
		# YSL			0	0			0	0					0
		# PSYL			0	0			0	0					0
		# YR OL			0	0			0	0					0
	38	CT LC1						3		16					19
		# Eggs						0		0					0
		# YSL						0		0					0
		# PSYL						0		0					0
		# YR OL						0		0					0
	40	CT LC1			1					3					4
		# Eggs			0					0					0
		# YSL			0					0					0
		# PSYL			0					0					0
		# YR OL			0					0					0
	TOTAL	CT LC1	2	1	3	4	14	13	45	67	17	73	178	149	116	682
		# Eggs	0	0	0	1	0	0	0	5	17	135	549	2824	6648	10179
		# YSL	0	0	0	0	1	2	0	2	4	44	65	97	499	714
		# PSYL	0	0	0	3	0	1	36	130	78	199	726	1516	1600	4288
		# YR OL	0	0	0	0	0	0	1	0	0	0	1	1	1	4
1994	16	CT LC1									0			0		0
		# Eggs									1			1		2
		# YSL									0			0		0
		# PSYL									0			0		0
		# YR OL									0			0		0
	17	CT LC1									0	0	0	0	0	0
		# Eggs									3	35	269	725	15833	16865
		# YSL									0	0	0	0	0	0
		# PSYL									0	0	0	0	0	0
		# YR OL									0	0	0	0	0	0
	18	CT LC1						0		0	0	0	0	0	0	0
		# Eggs						1		1	9	543	818	3	167	1542
		# YSL						0		0	0	0	0	0	0	0
		# PSYL						0		0	0	0	0	0	0	0
		# YR OL						0		0	0	0	0	0	0	0
	19	CT LC1							0	0	0	0	0	0	0	0
		# Eggs							1	1	6	0	247	767	1032	2054
		# YSL							0	1	2	3	0	2	15	23
		# PSYL							0	0	0	0	0	0	0	0
		# YR OL							0	0	0	0	0	0	0	0
	20	CT LC1		0			0	0	0	0	0	0	0	0	0	0
		# Eggs		0			0	0	0	0	2	0	85	969	16	1072
		# YSL		0			0	2	2	5	17	15	13	16	185	255
		# PSYL		2			2	0	0	4	4	0	0	0	4	16
		# YR OL		0			0	0	0	0	0	0	0	0	0	0
	21	CT LC1		0		0	0		0	0	0	0	0	0	0	0
		# Eggs		0		0	1		186	0	0	0	21	39	513	760
		# YSL		0		0	0		3	1	5	18	73	0	276	376
		# PSYL		1		2	0		3	0	6	17	53	130	8	220

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL		0		0	0		0	0	0	0	0	0	0	0
22	CT LC1			0		0			0	0	0	0	0	0	0
	# Eggs			0		64			0	0	0	512	12	0	588
	# YSL			0		0			2	10	0	32	177	368	589
	# PSYL			1		2			3	9	80	208	544	352	1200
	# YR OL			0		0			0	0	0	0	0	0	0
23	CT LC1			0	0			0	0	0	0	0	0	0	0
	# Eggs			0	0			0	1	29	0	4	138	12	184
	# YSL			0	0			0	0	0	0	0	0	40	40
	# PSYL			3	1			2	1	16	32	67	403	735	1260
	# YR OL			0	0			0	0	0	0	0	0	0	0
24	CT LC1			0		0	0	0	0	0	0	0	0	0	0
	# Eggs			0		0	0	0	0	27	9	5	69	14	124
	# YSL			0		0	0	0	0	0	0	0	0	256	256
	# PSYL			4		2	4	3	4	9	104	65	347	248	789
	# YR OL			0		0	0	0	0	0	0	0	0	0	0
25	CT LC1							1	3	23	11	16	3	51	108
	# Eggs							0	0	0	0	2	22	2	26
	# YSL							0	0	4	0	0	0	24	28
	# PSYL							0	8	30	75	70	329	592	1104
	# YR OL							0	0	0	0	0	0	0	0
26	CT LC1					0	11	13	25	67	65	205	109	6	501
	# Eggs					0	0	0	0	0	0	1	6	0	7
	# YSL					0	0	0	0	0	0	0	0	0	0
	# PSYL					1	3	6	12	3	0	9	96	25	155
	# YR OL					0	0	0	0	0	0	0	0	0	0
27	CT LC1			0	1	3	19	26	33	84	45	204	108	25	548
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL			0	0	0	2	1	44	15	0	35	88	3	188
	# YR OL			2	0	0	0	0	0	0	0	0	0	0	2
28	CT LC1		1	5	15	18	51	31	21						142
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	0	0	0	0						0
	# YR OL		0	0	0	0	0	0	0						0
30	CT LC1	1	5	6	25	7	4	12	1						61
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
32	CT LC1			10	2	12	3	5	1						33
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	0	0	0	0	0						0
	# YR OL			0	0	0	0	0	0						0
34	CT LC1				3	4	1	16							24
	# Eggs				0	0	0	0							0
	# YSL				0	0	0	0							0
	# PSYL				0	0	0	0							0
	# YR OL				0	0	0	0							0
36	CT LC1				2	4		18							24
	# Eggs				0	0		0							0
	# YSL				0	0		0							0
	# PSYL				0	0		0							0
	# YR OL				0	0		0							0
38	CT LC1			1		1	2	4							8
	# Eggs			0		0	0	0							0
	# YSL			0		0	0	0							0
	# PSYL			0		0	0	0							0
	# YR OL			0		0	0	0							0
40	CT LC1			9	8	5	5	12	1						40

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	TOTAL	CT LC1	1	6	31	56	54	96	138	85	174	121	425	220	82	1489
		# Eggs	0	0	0	0	65	1	187	3	77	587	1964	2751	17589	23224
		# YSL	0	0	0	0	0	2	5	9	38	36	118	195	1164	1567
		# PSYL	0	3	8	3	7	9	14	77	92	308	507	1937	1967	4932
		# YR OL	0	0	2	0	0	0	0	0	0	0	0	0	0	2
1995	16	CT LC1	0	0								0	0			0
		# Eggs	0	0								2	1			3
		# YSL	0	0								0	0			0
		# PSYL	0	0								0	0			0
		# YR OL	1	1								0	0			2
	17	CT LC1	0		0							0	0	0	0	0
		# Eggs	0		0							7	103	17	4	131
		# YSL	0		0							0	0	0	0	0
		# PSYL	0		0							0	0	0	0	0
		# YR OL	1		2							0	0	0	0	3
	18	CT LC1	0							0	0	0	0	0	0	0
		# Eggs	0							2	3	2	20	106	962	1095
		# YSL	0							0	0	0	0	0	0	0
		# PSYL	0							0	0	0	0	0	0	0
		# YR OL	1							0	0	0	2	2	2	7
	19	CT LC1			0							0	0	0	0	0
		# Eggs			0							1	701	92	138	932
		# YSL			0							6	6	8	74	94
		# PSYL			0							0	0	0	10	10
		# YR OL			1							0	0	2	6	9
	20	CT LC1					0		0	0	0	0	0	0	0	0
		# Eggs					0		0	28	36	69	270	99	626	1128
		# YSL					0		0	0	13	11	95	67	115	300
		# PSYL					1		1	4	10	18	12	61	110	217
		# YR OL					0		1	0	0	0	0	1	0	2
	21	CT LC1							0	0	0	0	0	0	0	0
		# Eggs							0	2	2	24	1669	7	2	1706
		# YSL							0	3	0	84	48	27	2	164
		# PSYL							2	5	5	99	281	141	128	661
		# YR OL							0	0	0	0	0	0	0	0
	22	CT LC1			0		0	0	0	0	0	0	0	0	0	0
		# Eggs			0		0	0	0	0	0	2	1969	91	10	2072
		# YSL			0		0	0	0	1	0	8	120	40	28	197
		# PSYL			1		1	2	1	0	17	46	179	168	32	447
		# YR OL			0		0	0	0	0	0	0	0	1	0	1
	23	CT LC1			0				0	0	0	0	0	0	0	0
		# Eggs			0				0	0	0	0	104	356	0	460
		# YSL			0				0	0	5	0	0	17	8	30
		# PSYL			0				1	19	5	21	48	96	22	212
		# YR OL			1				0	0	0	0	0	1	0	2
	24	CT LC1						0	0		0	0	0	0	0	0
		# Eggs						0	0		0	0	0	0	0	0
		# YSL						0	0		0	0	0	16	0	16
		# PSYL						2	55		21	117	45	245	152	637
		# YR OL						0	0		0	0	0	0	0	0
	25	CT LC1							0	1	0	13	2	34	0	50
		# Eggs							0	0	0	0	0	0	0	0
		# YSL							0	0	0	0	0	0	0	0
		# PSYL							1	2	9	96	162	243	15	527
		# YR OL							0	0	0	0	0	0	0	0
	26	CT LC1							0		10	62	27	151	94	344
		# Eggs							1		0	0	0	0	0	1
		# YSL							0		0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL							0		8	2	5	82	149	247
		# YR OL							0		0	0	0	0	0	0
	27	CT LC1					1			1	12	76	104	79	20	293
		# Eggs					0			0	0	0	1	0	0	1
		# YSL					0			0	0	0	0	0	0	0
		# PSYL					0			0	5	1	0	0	3	9
		# YR OL					0			0	0	0	0	0	0	0
	29	CT LC1			2	9	7	3	11							32
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			0	0	0	0	0							0
	31	CT LC1			1	2		1	5	9						18
		# Eggs			0	0		0	0	0						0
		# YSL			0	0		0	0	0						0
		# PSYL			0	0		0	0	0						0
		# YR OL			0	0		0	0	0						0
	33	CT LC1			1		2		6	6						15
		# Eggs			0		0		0	0						0
		# YSL			0		0		0	0						0
		# PSYL			0		0		0	0						0
		# YR OL			0		0		0	0						0
	35	CT LC1						4	2	5						11
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	37	CT LC1						3	12							15
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	0							0
	39	CT LC1						5	6	1						12
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	41	CT LC1					3	2		1						6
		# Eggs					0	0		0						0
		# YSL					0	0		0						0
		# PSYL					0	0		0						0
		# YR OL					0	0		0						0
	TOTAL	CT LC1	0	0	4	11	13	18	42	24	22	151	133	264	114	796
		# Eggs	0	0	0	0	0	0	1	32	41	107	4838	768	1742	7529
		# YSL	0	0	0	0	0	0	0	4	18	108	270	175	227	801
		# PSYL	0	0	1	0	2	4	61	30	80	401	732	1036	621	2967
		# YR OL	3	1	4	0	0	0	1	0	0	0	2	7	8	26
1996	16	CT LC1										0	0	0	0	0
		# Eggs										2	32	5	201	240
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										0	0	0	0	0
	17	CT LC1								0		0	0	0	0	0
		# Eggs								11		4	184	9	668	876
		# YSL								0		0	0	0	0	0
		# PSYL								0		0	0	0	0	0
		# YR OL								0		0	0	0	0	0
	18	CT LC1						0			0	0	0	0	0	0
		# Eggs						412			4	5	96	454	2826	3797
		# YSL						0			0	4	0	0	0	4
		# PSYL						0			0	0	0	0	0	0
		# YR OL						0			0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

19	CT LC1					0		0	0	0	0	0	0	0	0
	# Eggs					1		1	0	0	140	3	55	295	495
	# YSL					0		1	2	1	1	0	1	0	7
	# PSYL					0		1	0	0	0	0	0	0	1
	# YR OL					0		0	0	0	0	0	0	0	0
20	CT LC1				0	0		0		0	0	0	0	0	0
	# Eggs				0	0		0		1	19	118	4052	4874	9063
	# YSL				1	0		1		0	5	3	18	22	50
	# PSYL				0	4		1		0	0	0	0	0	5
	# YR OL				0	0		0		0	0	0	0	0	0
21	CT LC1					0			0	0	0	0	0	0	0
	# Eggs					0			0	0	720	228	567	183	1698
	# YSL					0			2	0	8	20	80	128	238
	# PSYL					1			1	8	4	17	32	75	138
	# YR OL					0			0	0	0	0	0	0	0
22	CT LC1					0			0	0	0	0	0	0	0
	# Eggs					0			6	0	11	131	375	319	842
	# YSL					0			2	1	0	0	22	0	25
	# PSYL					3			0	17	0	0	80	85	185
	# YR OL					0			0	0	0	0	0	0	0
23	CT LC1					0		0	0	0	0	0	0	0	0
	# Eggs					0		0	0	4	35	15	29	17	100
	# YSL					0		0	0	0	0	0	51	16	67
	# PSYL					1		5	11	0	28	149	232	0	426
	# YR OL					0		0	0	0	0	0	0	0	0
24	CT LC1					0	0	0	1	12	8	21	0	0	42
	# Eggs					0	0	0	0	0	1	4	4	13	22
	# YSL					0	0	0	0	0	0	0	0	8	8
	# PSYL					1	2	2	17	300	339	375	632	23	1691
	# YR OL					0	0	0	0	0	0	0	0	0	0
25	CT LC1					86	44	350	23	48	67	163	23	11	814
	# Eggs					0	0	0	0	0	0	0	0	0	0
	# YSL					0	0	0	0	0	0	0	0	0	0
	# PSYL					0	1	19	10	45	285	307	191	30	888
	# YR OL					0	0	0	0	0	0	0	0	0	0
26	CT LC1				4	23	7	105	117	11	39	219	122	93	740
	# Eggs				0	0	0	0	0	0	0	0	0	0	0
	# YSL				0	0	0	0	0	0	0	0	0	0	0
	# PSYL				0	0	8	1	0	1	0	7	40	17	74
	# YR OL				0	0	0	0	0	0	0	0	0	0	0
28	CT LC1			5	14	46	27	412	6						510
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	0	0	0	0	0						0
	# YR OL			0	0	0	0	0	0						0
30	CT LC1	3	2	12	19	31	3	66	3						139
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
32	CT LC1		1	4	18	8	9	36	11						87
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	0	0	0	0						0
	# YR OL		0	0	0	0	0	0	0						0
34	CT LC1					9	3	14	13						39
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					0	0	0	0						0
	# YR OL					0	0	0	0						0
36	CT LC1			1		4	1	10	17						33
	# Eggs			0		0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

		# YSL			0		0	0	0	0						0
		# PSYL			0		0	0	0	0						0
		# YR OL			0		0	0	0	0						0
	38	CT LC1			1	3	5		2	4						15
		# Eggs			0	0	0		0	0						0
		# YSL			0	0	0		0	0						0
		# PSYL			0	0	0		0	0						0
		# YR OL			0	0	0		0	0						0
	40	CT LC1	1					2	13	4						20
		# Eggs	0					0	0	0						0
		# YSL	0					0	0	0						0
		# PSYL	0					0	0	0						0
		# YR OL	0					0	0	0						0
	TOTAL	CT LC1	4	3	23	58	212	96	1008	199	71	114	403	146	104	2439
		# Eggs	0	0	0	0	1	412	1	17	9	937	811	5550	9395	17133
		# YSL	0	0	0	1	0	0	2	6	2	18	23	172	174	399
		# PSYL	0	0	0	0	10	11	29	39	371	656	855	1207	231	3408
		# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1997	16	CT LC1										0		0	0	0
		# Eggs										12		1	34	47
		# YSL										0		0	0	0
		# PSYL										0		0	0	0
		# YR OL										1		0	0	1
	17	CT LC1											0	0	0	0
		# Eggs											33	40	7	80
		# YSL											0	0	0	0
		# PSYL											0	0	0	0
		# YR OL											0	0	0	0
	18	CT LC1					0				0		0	0	0	0
		# Eggs					0				3		16	31	953	1003
		# YSL					0				0		0	0	0	0
		# PSYL					0				0		0	0	0	0
		# YR OL					1				0		0	0	0	1
	19	CT LC1							0		0		0	0	0	0
		# Eggs							0		1		30	8	1	40
		# YSL							0		0		0	0	4	4
		# PSYL							1		0		0	0	0	1
		# YR OL							0		0		1	1	0	2
	20	CT LC1					0		0	0	0	0	0	0	0	0
		# Eggs					0		0	36	0	4	36	4	1251	1331
		# YSL					0		3	4	3	6	27	31	31	105
		# PSYL					0		0	0	2	2	2	0	0	6
		# YR OL					3		0	0	0	0	0	1	0	4
	21	CT LC1			0	0				0	0	0	0	0	0	0
		# Eggs			0	0				0	5	71	154	53	20	303
		# YSL			0	0				2	1	7	21	6	13	50
		# PSYL			0	0				1	6	7	25	4	2	45
		# YR OL			1	1				0	0	0	2	0	0	4
	22	CT LC1							0	0	0	0	0	0	0	0
		# Eggs							1	21	0	17	14	260	25	338
		# YSL							0	3	1	1	1	4	26	36
		# PSYL							0	2	5	26	10	23	28	94
		# YR OL							0	2	0	0	1	3	0	6
	23	CT LC1						0	0	0	0	0	0	0	0	0
		# Eggs						0	0	0	2	14	21	40	5	82
		# YSL						0	0	2	2	12	12	13	1	42
		# PSYL						0	1	0	1	4	36	116	53	211
		# YR OL						1	0	1	1	0	2	0	0	5
	24	CT LC1							0	0	0	0	0	0	0	0
		# Eggs							0	1	1	23	0	68	11	104
		# YSL							0	0	0	0	15	24	0	39
		# PSYL							7	3	8	13	48	681	78	838

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL							0	0	0	4	0	0	1	5
	25	CT LC1		0			0		0	0	0	0	0	0	0	0
		# Eggs		0			0		0	0	0	0	2	14	4	20
		# YSL		0			0		0	1	0	0	0	0	1	2
		# PSYL		3			0		6	9	3	70	191	186	215	683
		# YR OL		0			2		0	0	0	0	0	0	0	2
	26	CT LC1									0	24	0	9	10	43
		# Eggs									0	0	0	1	0	1
		# YSL									0	0	0	0	0	0
		# PSYL									81	131	337	329	191	1069
		# YR OL									0	0	0	0	0	0
	28	CT LC1				2	9	3	16	6						36
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	3	1	0						4
	30	CT LC1				3	4	1	5	1						14
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	32	CT LC1		1		4	1	1	3	1						11
		# Eggs		0		0	0	0	0	0						0
		# YSL		0		0	0	0	0	0						0
		# PSYL		0		0	0	0	0	0						0
		# YR OL		0		0	0	0	0	0						0
	34	CT LC1					4	2		3						9
		# Eggs					0	0		0						0
		# YSL					0	0		0						0
		# PSYL					0	0		0						0
		# YR OL					0	0		0						0
	36	CT LC1					1	2	4							7
		# Eggs					0	0	0							0
		# YSL					0	0	0							0
		# PSYL					0	0	0							0
		# YR OL					0	0	0							0
	38	CT LC1					3	2	1	1						7
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	40	CT LC1						8	1							9
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	0							0
	TOTAL	CT LC1		1	0	9	22	19	30	12	0	24	0	9	10	136
		# Eggs		0	0	0	0	0	1	58	12	141	306	520	2311	3349
		# YSL		0	0	0	0	0	3	12	7	26	76	78	76	278
		# PSYL		3	0	0	0	0	15	15	106	254	649	1339	567	2947
		# YR OL		0	1	1	6	4	1	3	1	5	6	5	1	34
1998	15	CT LC1											0		0	0
		# Eggs											3		3	6
		# YSL											0		0	0
		# PSYL											0		0	0
		# YR OL											0		0	0
	16	CT LC1											0	0	0	0
		# Eggs											69	64	4	137
		# YSL											0	0	0	0
		# PSYL											0	0	0	0
		# YR OL											0	0	0	0
	17	CT LC1		0								0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs		1								43	17	464	76	601
	# YSL		0								0	0	0	1	1
	# PSYL		0								0	0	0	0	0
	# YR OL		0								0	0	0	0	0
18	CT LC1			0						0	0	0	0	0	0
	# Eggs			0						4	34	334	102	109	583
	# YSL			0						2	0	4	13	22	41
	# PSYL			0						1	2	0	12	4	19
	# YR OL			1						0	0	0	0	0	1
19	CT LC1					0		0	0	0	0	0	0	0	0
	# Eggs					0		0	1	2	0	33	1692	2120	3848
	# YSL					0		0	5	21	19	22	111	26	204
	# PSYL					1		1	11	15	38	106	42	11	225
	# YR OL					0		0	0	0	0	0	0	0	0
20	CT LC1						0	0	0	0	0	0	0	0	0
	# Eggs						0	0	0	0	103	364	175	275	917
	# YSL						0	0	2	0	4	2	29	28	65
	# PSYL						2	12	1	7	50	36	124	59	291
	# YR OL						0	0	0	0	0	0	0	0	0
21	CT LC1					0	0		0	0	0	0	0	0	0
	# Eggs					0	1		14	3	11	77	168	50	324
	# YSL					0	0		0	0	0	0	4	16	20
	# PSYL					2	0		2	9	28	42	184	52	319
	# YR OL					0	0		0	0	0	0	1	0	1
22	CT LC1				0			0	0		0	0	0	0	0
	# Eggs				0			0	0		6	28	1	0	35
	# YSL				0			2	0		0	18	0	0	20
	# PSYL				2			21	1		41	13	128	392	598
	# YR OL				1			0	0		0	0	0	0	1
23	CT LC1						0	0	0	0	0	0	0	0	0
	# Eggs						0	0	0	0	0	4	1	0	5
	# YSL						0	0	0	0	0	0	0	0	0
	# PSYL						2	10	1	12	8	2	73	116	224
	# YR OL						0	0	0	0	0	0	0	0	0
24	CT LC1					2	1	1	4	3	6	23	3	0	43
	# Eggs					0	0	0	0	0	0	3	8	2	13
	# YSL					0	0	0	0	0	0	0	0	0	0
	# PSYL					2	3	9	9	23	44	14	4	1	109
	# YR OL					0	0	0	0	0	0	0	0	0	0
25	CT LC1			1	1	1		3	9	4	9	16	13	1	58
	# Eggs			0	0	0		0	0	0	0	1	0	1	2
	# YSL			0	0	0		0	0	0	0	0	0	0	0
	# PSYL			0	1	0		5	12	2	13	3	7	0	43
	# YR OL			0	0	0		0	0	0	0	0	0	0	0
26	CT LC1				1	6	1	18	1	3	26	28	14	1	99
	# Eggs				0	0	0	0	0	0	0	0	2	0	2
	# YSL				0	0	0	0	0	0	0	0	0	2	2
	# PSYL				0	0	0	1	0	0	1	0	0	0	2
	# YR OL				0	0	0	0	0	0	0	0	0	0	0
28	CT LC1					3	2	4	3						12
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					0	0	0	0						0
	# YR OL					0	0	0	0						0
30	CT LC1				1										1
	# Eggs				0										0
	# YSL				0										0
	# PSYL				0										0
	# YR OL				0										0
32	CT LC1							1	1						2
	# Eggs							0	0						0
	# YSL							0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL							0	0						0
		# YR OL							0	0						0
	34	CT LC1					1		2							3
		# Eggs					0		0							0
		# YSL					0		0							0
		# PSYL					0		0							0
		# YR OL					0		0							0
	36	CT LC1					2		1	1						4
		# Eggs					0		0	0						0
		# YSL					0		0	0						0
		# PSYL					0		0	0						0
		# YR OL					0		1	0						1
	38	CT LC1							4							4
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	40	CT LC1							1							1
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	TOTAL	CT LC1		0	1	3	15	4	35	19	10	41	67	30	2	227
		# Eggs		1	0	0	0	1	0	15	9	197	933	2677	2640	6473
		# YSL		0	0	0	0	0	2	7	23	23	46	157	95	353
		# PSYL		0	0	3	5	7	59	37	70	225	216	574	635	1830
		# YR OL		0	1	1	0	0	1	0	0	0	0	1	0	4
1999	16	CT LC1										0	0	0	0	0
		# Eggs										1	1	2	9	13
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										0	0	0	0	0
	17	CT LC1										0	0	0	0	0
		# Eggs										30	3	62	134	229
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										0	0	0	0	0
	18	CT LC1										0	0	0	0	0
		# Eggs										1	4	216	62	283
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										1	0	0	0	1
	19	CT LC1								0		0	0	0	0	0
		# Eggs								2		111	676	13	22	824
		# YSL								0		14	15	3	25	57
		# PSYL								0		1	1	0	11	13
		# YR OL								0		0	0	0	1	1
	20	CT LC1				0		0	0	0	0	0	0	0	0	0
		# Eggs				0		0	0	5	1	189	1194	1003	337	2729
		# YSL				4		0	0	4	0	8	26	2	25	69
		# PSYL				16		0	2	0	1	2	47	17	122	207
		# YR OL				0		1	0	0	0	0	0	0	0	1
	21	CT LC1	0	0			0		0		0	0	0	0	0	0
		# Eggs	370	327			0		3		0	41	129	514	22	1406
		# YSL	0	0			0		0		0	2	2	0	32	36
		# PSYL	0	0			1		0		5	27	338	678	179	1228
		# YR OL	1	0			0		1		0	0	0	0	0	2
	22	CT LC1								0		0	0	0	0	0
		# Eggs								0		0	25	210	0	235
		# YSL								0		0	2	0	0	2
		# PSYL								3		4	53	128	120	308
		# YR OL								0		0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

23	CT LC1						0	0	0	0	0	0	16	0	16
	# Eggs						0	0	0	3	1	6	1	0	11
	# YSL						0	0	0	0	0	8	0	0	8
	# PSYL						0	10	7	71	72	32	97	904	1194
	# YR OL						1	0	0	0	0	0	0	0	1
24	CT LC1							0	0	4	16	189	188	396	793
	# Eggs							0	0	0	0	0	21	1	22
	# YSL							0	0	0	0	0	0	0	0
	# PSYL							48	3	7	38	54	106	552	808
	# YR OL							0	0	0	0	0	0	0	0
25	CT LC1			0	5	18	4	80	32	17	116	94	190	200	757
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL			3	4	0	0	0	0	1	0	14	144	23	190
	# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
26	CT LC1			1	29	25	17	82	43	12	6	48	263	30	556
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL			0	0	0	0	0	0	0	0	0	26	1	27
	# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
28	CT LC1		4	7	11	8		71	3						104
	# Eggs		0	0	0	0		0	0						0
	# YSL		0	0	0	0		0	0						0
	# PSYL		0	0	0	0		0	0						0
	# YR OL		0	0	0	0		0	0						0
30	CT LC1		2	2	1			7							12
	# Eggs		0	0	0			0							0
	# YSL		0	0	0			0							0
	# PSYL		0	0	0			0							0
	# YR OL		0	0	0			0							0
34	CT LC1							3							3
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							0							0
36	CT LC1							7							7
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							0							0
38	CT LC1		1		5	2	3								11
	# Eggs		0		0	0	0								0
	# YSL		0		0	0	0								0
	# PSYL		0		0	0	0								0
	# YR OL		0		0	0	0								0
40	CT LC1	2		1	10	1	3	2	2						21
	# Eggs	0		0	0	0	0	0	0						0
	# YSL	0		0	0	0	0	0	0						0
	# PSYL	0		0	0	0	0	0	0						0
	# YR OL	0		0	0	0	0	0	0						0
TOTAL	CT LC1	2	7	11	61	54	27	252	80	33	138	331	658	626	2280
	# Eggs	370	327	0	0	0	0	3	7	4	374	2038	2042	587	5752
	# YSL	0	0	0	4	0	0	0	4	0	24	54	5	82	173
	# PSYL	0	0	3	20	1	0	60	13	85	144	539	1196	1912	3974
	# YR OL	1	0	0	0	0	2	1	0	0	1	0	0	1	6
2000 15	CT LC1						0				0			0	0
	# Eggs						1				1			3	5
	# YSL						0				0			0	0
	# PSYL						0				0			0	0
	# YR OL						0				0			0	0
16	CT LC1										0	0		0	0
	# Eggs										8	1		2	11

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

	# YSL										0	0		0	0
	# PSYL										0	0		0	0
	# YR OL										0	0		0	0
17	CT LC1							0			0	0	0	0	0
	# Eggs							0			2	1	65	80	148
	# YSL							1			0	0	0	0	1
	# PSYL							0			0	0	0	0	0
	# YR OL							0			0	0	0	0	0
18	CT LC1								0	0	0	0	0	0	0
	# Eggs								2	2	76	1	84	3288	3453
	# YSL								0	0	0	0	0	0	0
	# PSYL								0	0	0	0	0	0	0
	# YR OL								0	0	0	0	0	0	0
19	CT LC1							0			0	0	0	0	0
	# Eggs							0			60	5	2522	79	2666
	# YSL							0			1	0	0	0	1
	# PSYL							1			0	0	0	0	1
	# YR OL							0			0	0	0	0	0
20	CT LC1								0	0	0	0	0	0	0
	# Eggs								2	26	0	1	170	1405	1604
	# YSL								0	70	86	60	25	4	245
	# PSYL								0	29	37	20	2	0	88
	# YR OL								0	0	0	0	0	0	0
21	CT LC1					0	0	0	0	0	0	0	0	0	0
	# Eggs					0	0	0	0	0	5	31	800	63	899
	# YSL					0	0	0	0	1	11	35	16	12	75
	# PSYL					12	2	43	61	21	99	9	2	0	249
	# YR OL					0	0	0	0	0	0	0	0	0	0
22	CT LC1			0	0	0	0	0			0	0	0	0	0
	# Eggs			0	0	0	0	0			15	8	160	158	341
	# YSL			0	0	0	0	0			0	48	32	18	98
	# PSYL			6	15	20	5	15			75	36	4	6	181
	# YR OL			0	0	0	0	0			0	0	0	0	0
23	CT LC1						0		0	0	0	0	0	0	0
	# Eggs						1		0	1	0	27	47	51	127
	# YSL						0		0	0	0	0	16	62	78
	# PSYL						0		10	0	2	101	32	5	150
	# YR OL						0		0	0	0	0	0	0	0
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	83	0	0	0	0	0	0	0	0	0	0	3	9	95
	# YSL	0	0	0	0	0	0	8	0	0	0	0	3	2	13
	# PSYL	0	1	7	132	83	7	43	38	8	6	9	7	0	341
	# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25	CT LC1			0	0	0	0	0	0	0	0	0	0		0
	# Eggs			0	0	0	0	0	0	0	0	2	0		2
	# YSL			0	0	0	0	0	0	0	0	0	0		0
	# PSYL			3	3	11	3	7	2	1	24	22	13		89
	# YR OL			0	0	0	0	0	0	0	0	0	0		0
26	CT LC1				0			0	0	0	0	0	8	8	16
	# Eggs				0			0	0	0	0	0	0	4	4
	# YSL				0			0	0	0	0	0	0	0	0
	# PSYL				3			4	6	29	65	40	196	118	461
	# YR OL				0			0	0	0	0	0	0	0	0
28	CT LC1							5	6						11
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							1	8						9
	# YR OL							0	0						0
30	CT LC1			6	3	2	5	9	3						28
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			0	0	0	0	0	0						0
	32	CT LC1	1	2	5	6	2	3	6							25
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	0	0	0	0	0	0	0							0
	34	CT LC1			2	2		2	4	1						11
		# Eggs			0	0		0	0	0						0
		# YSL			0	0		0	0	0						0
		# PSYL			0	0		0	0	0						0
		# YR OL			0	0		0	0	0						0
	36	CT LC1			1	3	6	2	3	1						16
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	38	CT LC1		1	2		1	8		2						14
		# Eggs		0	0		0	0		0						0
		# YSL		0	0		0	0		0						0
		# PSYL		0	0		0	0		0						0
		# YR OL		0	0		0	0		0						0
	40	CT LC1				2	2	2	3	2						11
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	TOTAL	CT LC1	1	3	16	16	13	22	30	15	0	0	0	8	8	132
		# Eggs	83	0	0	0	0	2	0	4	29	167	77	3851	5142	9355
		# YSL	0	0	0	0	0	0	9	0	71	98	143	92	98	511
		# PSYL	0	1	16	153	126	17	114	125	88	308	237	256	129	1570
		# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2001	16	CT LC1										0	0	0	0	0
		# Eggs										89	1	100	89	279
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										0	0	0	0	0
	17	CT LC1										0	0	0	0	0
		# Eggs										208	111	7	618	944
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										0	0	0	0	0
	18	CT LC1								0	0		0	0	0	0
		# Eggs								0	0		3	17	991	1011
		# YSL								1	1		1	0	1	4
		# PSYL								0	0		0	1	0	1
		# YR OL								0	0		0	0	0	0
	19	CT LC1				0						0	0	0	0	0
		# Eggs				0						0	9	1	284	294
		# YSL				0						2	0	42	99	143
		# PSYL				1						8	20	159	214	402
		# YR OL				0						0	0	0	0	0
	20	CT LC1				0			0		0	0	0	0	0	0
		# Eggs				0			0		2	0	96	498	33	629
		# YSL				0			0		0	3	36	162	64	264
		# PSYL				0			1		13	92	0	1132	296	1534
		# YR OL				1			0		0	0	0	0	0	1
	21	CT LC1		1	0	0			0	0	0	0	0	0	0	1
		# Eggs		0	0	0			0	0	0	12	15	3	0	30
		# YSL		0	0	0			1	0	0	0	101	40	24	166
		# PSYL		0	0	1			2	2	11	201	973	440	345	1974
		# YR OL		0	1	0			0	0	0	0	0	0	0	1
	22	CT LC1				0	0	0	0	0	0	0	0	0	0	0

		# Eggs				0	0	0	0	0	0	1	45	8	111	165
		# YSL				0	0	0	16	0	0	3	0	3	15	36
		# PSYL				5	1	12	34	1	151	77	364	134	11	790
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	16	16
		# Eggs		0	0	0	0	0	0	0	0	0	1	9	0	10
		# YSL		0	0	0	0	0	0	0	0	0	1	4	16	21
		# PSYL		1	2	1	2	11	207	52	65	133	87	425	48	1035
		# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
	24	CT LC1	0		0	0	0	0	224	0	1	20	51	33	32	361
		# Eggs	0		0	0	0	0	0	0	0	0	0	0	2	2
		# YSL	0		0	0	0	0	0	0	0	0	0	0	8	8
		# PSYL	11		2	8	8	49	67	41	101	155	53	195	65	755
		# YR OL	0		0	1	0	0	0	0	0	0	0	0	0	1
	25	CT LC1	0		0	0	1	16	8	8	96	315	204	59	76	783
		# Eggs	0		0	0	0	0	0	0	0	0	0	0	3	3
		# YSL	0		0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	2		8	1	17	17	4	14	187	120	95	0	5	470
		# YR OL	0		0	0	0	0	0	0	0	0	0	0	0	0
	26	CT LC1	0	12	13	21	41	17	83	147	46	412	101	20	28	941
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	1	0	0	0	0	9	70	20	72	516	0	189	0	877
		# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	28	CT LC1		1	18	10	12	1	21	1						64
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	0	0	0						0
	30	CT LC1	2	1					14	2						19
		# Eggs	0	0					0	0						0
		# YSL	0	0					0	0						0
		# PSYL	0	0					0	0						0
		# YR OL	0	0					0	0						0
	32	CT LC1		1				1	8							10
		# Eggs		0				0	0							0
		# YSL		0				0	0							0
		# PSYL		0				0	0							0
		# YR OL		0				0	0							0
	34	CT LC1							2							2
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	TOTAL	CT LC1	2	16	31	31	54	35	360	158	144	747	356	112	152	2197
		# Eggs	0	0	0	0	0	0	0	0	2	310	281	643	2131	3366
		# YSL	0	0	0	0	0	0	17	1	1	7	139	251	227	643
		# PSYL	14	1	12	17	28	98	385	130	600	1302	1593	2675	984	7838
		# YR OL	0	0	1	2	0	0	0	0	0	0	0	0	0	3
2002	15	CT LC1									0	0			0	0
		# Eggs									2	40			500	542
		# YSL									0	0			0	0
		# PSYL									0	0			0	0
		# YR OL									0	0			0	0
	16	CT LC1						0				0		0	0	0
		# Eggs						3				2		14	363	382
		# YSL						0				0		0	0	0
		# PSYL						0				0		0	0	0
		# YR OL						0				0		0	0	0
	17	CT LC1							0	0			0	0	0	0
		# Eggs							1	1			13	12	9	36
		# YSL							0	0			0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL							0	0			0	0	0	0
	# YR OL							0	0			0	0	0	0
18	CT LC1									0	0	0	0	0	0
	# Eggs									0	172	7	4	15	198
	# YSL									2	0	1	1	2	6
	# PSYL									0	0	0	0	0	0
	# YR OL									0	0	0	0	0	0
19	CT LC1							0	0	0	0	0	0	0	0
	# Eggs							0	0	1	0	13	175	2179	2368
	# YSL							5	5	1	2	17	17	16	63
	# PSYL							0	0	0	0	0	0	0	0
	# YR OL							0	0	0	0	0	0	0	0
20	CT LC1						0	0	0	0	0	0	0	0	0
	# Eggs						0	0	1	0	99	22	9	7	138
	# YSL						6	4	1	1	3	7	2	0	24
	# PSYL						0	0	4	0	0	0	0	0	4
	# YR OL						0	0	0	0	0	0	0	0	0
21	CT LC1					0		0		0	0	0	0	0	0
	# Eggs					0		1		1	18	16	60	7	103
	# YSL					1		0		8	4	14	8	17	52
	# PSYL					1		0		1	0	0	0	1	3
	# YR OL					0		0		0	0	0	0	0	0
22	CT LC1						0		0	0	0	0	0	0	0
	# Eggs						1		0	4	134	33	7	0	179
	# YSL						0		0	4	10	22	205	211	451
	# PSYL						0		4	1	6	0	0	0	11
	# YR OL						0		0	0	0	0	0	0	0
23	CT LC1					0	0	0		0	0	0	0	0	0
	# Eggs					0	0	0		0	0	4	47	36	87
	# YSL					0	0	0		19	2	29	22	28	100
	# PSYL					6	3	2		25	69	46	0	0	151
	# YR OL					0	0	0		0	0	0	0	0	0
24	CT LC1		0	0		0		0	0	0	0	0	0	0	0
	# Eggs		0	0		0		0	0	0	7	8	0	0	15
	# YSL		0	0		0		0	0	0	10	0	1	32	43
	# PSYL		1	1		28		397	2	75	72	50	74	21	721
	# YR OL		0	0		0		0	0	0	0	0	0	0	0
25	CT LC1			0			0	0	0	0	0	0	0	0	0
	# Eggs			0			0	0	0	0	0	0	0	0	0
	# YSL			0			0	0	0	0	0	0	0	4	4
	# PSYL			1			4	6	7	40	116	148	95	20	437
	# YR OL			0			0	0	0	0	0	0	0	0	0
26	CT LC1						0	8	0	8	7	8	25	3	59
	# Eggs						0	0	0	0	0	0	0	0	0
	# YSL						0	0	0	0	0	0	0	0	0
	# PSYL						42	68	22	49	66	42	165	37	491
	# YR OL						0	0	0	0	0	0	0	0	0
28	CT LC1				1	22	21	0	3						47
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	1	2	0						3
	# YR OL				0	0	0	0	0						0
30	CT LC1				1			1	8						10
	# Eggs				0			0	0						0
	# YSL				0			0	0						0
	# PSYL				0			0	0						0
	# YR OL				0			0	0						0
32	CT LC1						1	2	1						4
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	38	CT LC1								1						1
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								0						0
	TOTAL	CT LC1		0	0	2	22	22	11	13	8	7	8	25	3	121
		# Eggs		0	0	0	0	4	2	2	8	472	116	328	3116	4048
		# YSL		0	0	0	1	6	9	6	34	31	90	256	309	742
		# PSYL		1	2	0	35	50	475	39	191	329	286	334	79	1821
		# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
2003	16	CT LC1												0	0	0
		# Eggs												7	3	10
		# YSL												0	0	0
		# PSYL												0	0	0
		# YR OL												0	0	0
	17	CT LC1									0	0		0	0	0
		# Eggs									2	1		8	1004	1015
		# YSL									0	0		0	0	0
		# PSYL									0	0		0	0	0
		# YR OL									0	0		0	0	0
	18	CT LC1							0			0	0	0	0	0
		# Eggs							1			1	1	98	559	660
		# YSL							0			0	0	0	1	1
		# PSYL							0			0	0	0	0	0
		# YR OL							0			0	0	0	0	0
	19	CT LC1								0	0	0	0	0	0	0
		# Eggs								1	0	26	13	50	10921	11011
		# YSL								0	7	1	11	31	55	105
		# PSYL								0	0	0	0	0	0	0
		# YR OL								0	0	0	0	0	0	0
	20	CT LC1							0	0	0	0	0	0	0	0
		# Eggs							0	3	0	200	40	141	4	388
		# YSL							1	5	1	14	62	31	25	139
		# PSYL							0	1	1	12	12	7	1	34
		# YR OL							0	0	0	0	0	0	0	0
	21	CT LC1					0			0	0	0	0	0	0	0
		# Eggs					0			0	0	15	6	3	103	127
		# YSL					0			0	2	8	5	7	59	81
		# PSYL					1			6	31	72	129	14	10	263
		# YR OL					0			0	0	0	0	0	0	0
	22	CT LC1					0		0	0	0	0	0	0	0	0
		# Eggs					0		0	11	0	24	10	28	260	333
		# YSL					0		0	0	1	1	65	27	7	101
		# PSYL					2		1	53	41	22	63	13	2	197
		# YR OL					0		0	0	0	0	0	0	0	0
	23	CT LC1					0		0		0	0	0	0	0	0
		# Eggs					0		0		0	80	14	16	1	111
		# YSL					0		0		0	1	0	2	20	23
		# PSYL					1		12		35	58	2	38	44	190
		# YR OL					0		0		0	0	0	0	0	0
	24	CT LC1				0		0	0	0	0	0	0	0	0	0
		# Eggs				0		0	0	0	0	3	9	6	1	19
		# YSL				0		0	0	0	0	0	0	0	0	0
		# PSYL				1		2	4	6	4	5	40	40	5	107
		# YR OL				0		0	0	0	0	0	0	0	0	0
	25	CT LC1					0		0	0	0	0	0	1	0	1
		# Eggs					0		0	0	0	0	0	0	0	0
		# YSL					0		0	0	0	0	0	0	3	3
		# PSYL					2		11	29	18	40	66	234	9	409
		# YR OL					0		0	0	0	0	0	0	0	0
	26	CT LC1					0		0	1	1	3	5	11	0	21
		# Eggs					0		0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0		0	0	0	0	0	0	0	0
		# PSYL					2		4	2	19	3	41	137	36	244
		# YR OL					0		0	0	0	0	0	0	0	0
	28	CT LC1						14	6							20
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	0							0
	30	CT LC1	1	1		19	2	2	1	3						29
		# Eggs	0	0		0	0	0	0	0						0
		# YSL	0	0		0	0	0	0	0						0
		# PSYL	0	0		0	0	0	0	0						0
		# YR OL	0	0		0	0	0	0	0						0
	32	CT LC1				4	3	1	1							9
		# Eggs				0	0	0	0							0
		# YSL				0	0	0	0							0
		# PSYL				0	0	0	0							0
		# YR OL				0	0	0	0							0
	34	CT LC1					2	1	9							12
		# Eggs					0	0	0							0
		# YSL					0	0	0							0
		# PSYL					0	0	0							0
		# YR OL					0	0	0							0
	36	CT LC1						2								2
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						0								0
	38	CT LC1							3							3
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	40	CT LC1				3	2	2	1							8
		# Eggs				0	0	0	0							0
		# YSL				0	0	0	0							0
		# PSYL				0	0	0	0							0
		# YR OL				0	0	0	0							0
	TOTAL	CT LC1	1	1		26	9	22	21	4	1	3	5	12	0	105
		# Eggs	0	0		0	0	0	1	15	2	350	93	357	12856	13674
		# YSL	0	0		0	0	0	1	5	11	25	143	98	170	453
		# PSYL	0	0		1	8	2	32	97	149	212	353	483	107	1444
		# YR OL	0	0		0	0	0	0	0	0	0	0	0	0	0
2004	16	CT LC1										0	0	0	0	0
		# Eggs										2	4	4	169	179
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										0	0	0	0	0
	17	CT LC1								0			0	0	0	0
		# Eggs								3			1	168	121	293
		# YSL								0			0	0	0	0
		# PSYL								0			0	0	0	0
		# YR OL								0			0	0	0	0
	18	CT LC1									0	0	0	0	0	0
		# Eggs									5	0	50	123	340	518
		# YSL									2	0	0	16	95	113
		# PSYL									0	1	0	0	0	1
		# YR OL									0	0	0	0	0	0
	19	CT LC1										0	0	0	0	0
		# Eggs										6	4	23	66	99
		# YSL										0	13	20	68	101
		# PSYL										0	16	3	20	39

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL										0	0	0	0	0
20	CT LC1									0	0	0	0	0	0
	# Eggs									0	0	112	177	38	327
	# YSL									2	3	3	21	23	52
	# PSYL									3	3	6	38	21	71
	# YR OL									0	0	0	0	0	0
21	CT LC1										0	0	0	0	0
	# Eggs										0	21	92	848	961
	# YSL										0	20	8	59	87
	# PSYL										5	236	286	94	621
	# YR OL										0	0	0	0	0
22	CT LC1					0		0	0	0	0	0	0	0	0
	# Eggs					0		0	0	0	0	14	1	70	85
	# YSL					0		0	0	0	0	3	5	4	12
	# PSYL					1		6	12	9	25	23	30	6	112
	# YR OL					0		0	0	0	0	0	0	0	0
23	CT LC1				0	0	0	0	0	0	0	0	0	0	0
	# Eggs				0	0	0	0	0	0	0	16	0	0	16
	# YSL				0	0	0	0	0	0	0	0	16	44	60
	# PSYL				8	2	6	111	4	6	55	36	40	17	285
	# YR OL				0	0	0	0	0	0	0	0	0	0	0
24	CT LC1					0		0	0	0	0	1	16	6	23
	# Eggs					0		0	0	0	0	1	0	0	1
	# YSL					0		0	0	0	0	0	0	2	2
	# PSYL					5		44	2	86	15	47	121	17	337
	# YR OL					0		0	0	0	0	0	0	0	0
25	CT LC1						0	3		0	7	2	25	0	37
	# Eggs						0	0		0	0	0	3	2	5
	# YSL						0	0		0	0	0	0	0	0
	# PSYL						4	5		3	8	0	48	27	95
	# YR OL						0	0		0	0	0	0	0	0
26	CT LC1							2		2	5	22	54	11	96
	# Eggs							0		0	0	0	0	0	0
	# YSL							0		0	0	0	0	0	0
	# PSYL							2		2	0	6	40	9	59
	# YR OL							0		0	0	0	0	0	0
28	CT LC1								8						8
	# Eggs								0						0
	# YSL								0						0
	# PSYL								0						0
	# YR OL								0						0
30	CT LC1								1						1
	# Eggs								0						0
	# YSL								0						0
	# PSYL								0						0
	# YR OL								0						0
32	CT LC1					1	1								2
	# Eggs					0	0								0
	# YSL					0	0								0
	# PSYL					0	0								0
	# YR OL					0	0								0
34	CT LC1				1		1	2	1						5
	# Eggs				0		0	0	0						0
	# YSL				0		0	0	0						0
	# PSYL				0		0	0	0						0
	# YR OL				0		0	0	0						0
36	CT LC1							1							1
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							0							0
38	CT LC1						1	1							2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	0							0
	40	CT LC1					1	2	1							4
		# Eggs					0	0	0							0
		# YSL					0	0	0							0
		# PSYL					0	0	0							0
		# YR OL					0	0	0							0
	TOTAL	CT LC1				1	2	5	10	10	2	12	25	95	17	179
		# Eggs				0	0	0	0	3	5	8	223	591	1654	2484
		# YSL				0	0	0	0	0	4	3	39	86	295	427
		# PSYL				8	8	10	169	18	109	112	370	606	211	1621
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
2005	16	CT LC1												0	0	0
		# Eggs												1	71	72
		# YSL												0	0	0
		# PSYL												0	0	0
		# YR OL												0	0	0
	17	CT LC1										0	0	0	0	0
		# Eggs										1	25	307	4220	4553
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										0	0	0	0	0
	18	CT LC1									0	0	0	0	0	0
		# Eggs									2	42	33	35	31	143
		# YSL									0	0	0	2	3	5
		# PSYL									0	0	0	0	0	0
		# YR OL									0	0	0	0	0	0
	19	CT LC1											0	0	0	0
		# Eggs											4	13	690	707
		# YSL											2	0	8	10
		# PSYL											0	0	0	0
		# YR OL											0	0	0	0
	20	CT LC1								0	0	0	0	0	0	0
		# Eggs								0	0	0	0	49	11	60
		# YSL								1	0	2	2	2	20	27
		# PSYL								2	3	5	4	36	5	55
		# YR OL								0	0	0	0	0	0	0
	21	CT LC1			0					0		0	0	0	0	0
		# Eggs			0					15		0	65	38	176	294
		# YSL			0					0		0	10	8	20	38
		# PSYL			0					1		1	0	16	9	27
		# YR OL			2					0		0	0	0	0	2
	22	CT LC1										0	0	0	0	0
		# Eggs										88	7	8	7	110
		# YSL										7	4	10	41	62
		# PSYL										8	2	23	203	236
		# YR OL										0	0	0	0	0
	23	CT LC1										0	0	0	0	0
		# Eggs										0	7	1	0	8
		# YSL										0	0	16	16	32
		# PSYL										2	0	72	80	154
		# YR OL										0	0	0	0	0
	24	CT LC1											0	0	0	0
		# Eggs											1	2	0	3
		# YSL											4	0	0	4
		# PSYL											0	80	101	181
		# YR OL											0	0	0	0
	25	CT LC1							0	0	0	0	11	52	2	65
		# Eggs							0	0	0	0	0	0	0	0
		# YSL							0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL							1	1	9	16	27	58	16	128
	# YR OL							0	0	0	0	0	0	0	0
26	CT LC1						1	1	6	4	21	16	54	5	108
	# Eggs						0	0	0	0	0	0	0	0	0
	# YSL						0	0	0	0	0	0	0	0	0
	# PSYL						0	0	0	1	8	8	5	7	29
	# YR OL						0	0	0	0	0	0	0	0	0
28	CT LC1						2	1							3
	# Eggs						0	0							0
	# YSL						0	0							0
	# PSYL						0	0							0
	# YR OL						0	0							0
30	CT LC1					1	1	2							4
	# Eggs					0	0	0							0
	# YSL					0	0	0							0
	# PSYL					0	0	0							0
	# YR OL					0	0	0							0
32	CT LC1							1							1
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							0							0
34	CT LC1					1									1
	# Eggs					0									0
	# YSL					0									0
	# PSYL					0									0
	# YR OL					0									0
40	CT LC1							3	1						4
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							0	0						0
TOTAL	CT LC1			0		2	4	8	7	4	21	27	106	7	186
	# Eggs			0		0	0	0	15	2	131	142	454	5206	5950
	# YSL			0		0	0	0	1	0	9	22	38	108	178
	# PSYL			0		0	0	1	4	13	40	41	290	421	810
	# YR OL			2		0	0	0	0	0	0	0	0	0	2

TAXON=Atlantic sturgeon

			TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	17	CT LC1	0	0										0
		# Eggs	0	0										0
		# YSL	0	0										0
		# PSYL	0	0										0
		# YR OL	1	1										2
	21	CT LC1		0										0
		# Eggs		0										0
		# YSL		0										0
		# PSYL		0										0
		# YR OL		1										1
	22	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1
	25	CT LC1		0										0
		# Eggs		0										0
		# YSL		0										0
		# PSYL		0										0

		# YR OL		1										1
	26	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				1								1
	TOTAL	CT LC1	0	0		0		0						0
		# Eggs	0	0		0		0						0
		# YSL	0	0		0		0						0
		# PSYL	0	0		0		0						0
		# YR OL	1	3		1		1						6
1981	18	CT LC1					0							0
		# Eggs												
		# YSL												
		# PSYL												
		# YR OL					1							1
	22	CT LC1												
		# Eggs												
		# YSL												
		# PSYL												
		# YR OL					1							1
	26	CT LC1												
		# Eggs												
		# YSL												
		# PSYL												
		# YR OL								1				1
	TOTAL	CT LC1					0							0
		# Eggs												
		# YSL												
		# PSYL												
		# YR OL					2			1				3
1982	19	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					1							1
	24	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				4								4
	TOTAL	CT LC1				0	0							0
		# Eggs				0	0							0
		# YSL				0	0							0
		# PSYL				0	0							0
		# YR OL				4	1							5
1983	20	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				4								4
	24	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				2								2
	25	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				2								2
	27	CT LC1				0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs				0							0
		# YSL				0							0
		# PSYL				0							0
		# YR OL				1							1
	TOTAL	CT LC1				0							0
		# Eggs				0							0
		# YSL				0							0
		# PSYL				0							0
		# YR OL				9							9
1984	19	CT LC1							0				0
		# Eggs							0				0
		# YSL							0				0
		# PSYL							0				0
		# YR OL							1				1
	20	CT LC1							0				0
		# Eggs							0				0
		# YSL							0				0
		# PSYL							0				0
		# YR OL							1				1
	21	CT LC1						0					0
		# Eggs						0					0
		# YSL						0					0
		# PSYL						0					0
		# YR OL						1					1
	22	CT LC1						0	0		0		0
		# Eggs						0	0		0		0
		# YSL						0	0		0		0
		# PSYL						0	0		0		0
		# YR OL						1	1		1		3
	23	CT LC1						0	0				0
		# Eggs						0	0				0
		# YSL						0	0				0
		# PSYL						0	0				0
		# YR OL						1	3				4
	25	CT LC1		0					0				0
		# Eggs		0					0				0
		# YSL		0					0				0
		# PSYL		0					0				0
		# YR OL		1					1				2
	26	CT LC1										0	0
		# Eggs										0	0
		# YSL										0	0
		# PSYL										0	0
		# YR OL										1	1
	27	CT LC1				0	0		0				0
		# Eggs				0	0		0				0
		# YSL				0	0		0				0
		# PSYL				0	0		0				0
		# YR OL				1	1		1				3
	28	CT LC1					0		0	0			0
		# Eggs					0		0	0			0
		# YSL					0		0	0			0
		# PSYL					0		0	0			0
		# YR OL					1		1	1			3
	TOTAL	CT LC1		0		0	0	0	0	0	0	0	0
		# Eggs		0		0	0	0	0	0	0	0	0
		# YSL		0		0	0	0	0	0	0	0	0
		# PSYL		0		0	0	0	0	0	0	0	0
		# YR OL		1		1	2	3	9	1	1	1	19
1985	19	CT LC1							0	0			0
		# Eggs							0	0			0
		# YSL							0	0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL							0	0				0
		# YR OL							1	1				2
	21	CT LC1				0			0					0
		# Eggs				0			0					0
		# YSL				0			0					0
		# PSYL				0			0					0
		# YR OL				1			1					2
	22	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								1				1
	25	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1
	27	CT LC1							0		0			0
		# Eggs							0		0			0
		# YSL							0		0			0
		# PSYL							0		0			0
		# YR OL							1		1			2
	TOTAL	CT LC1				0			0	0	0			0
		# Eggs				0			0	0	0			0
		# YSL				0			0	0	0			0
		# PSYL				0			0	0	0			0
		# YR OL				1			3	2	2			8
1986	21	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1
	22	CT LC1							0		0			0
		# Eggs							0		0			0
		# YSL							0		0			0
		# PSYL							0		0			0
		# YR OL							1		1			2
	27	CT LC1				0		0						0
		# Eggs				0		0						0
		# YSL				0		0						0
		# PSYL				0		0						0
		# YR OL				1		1						2
	TOTAL	CT LC1				0		0	0		0			0
		# Eggs				0		0	0		0			0
		# YSL				0		0	0		0			0
		# PSYL				0		0	0		0			0
		# YR OL				1		1	1		2			5
1987	20	CT LC1			0									0
		# Eggs			0									0
		# YSL			0									0
		# PSYL			0									0
		# YR OL			1									1
	21	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				2								2
	22	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				1								1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

	23	CT LC1						0		0			0
		# Eggs						0		0			0
		# YSL						0		0			0
		# PSYL						0		0			0
		# YR OL						2		1			3
	24	CT LC1				0				0			0
		# Eggs				0				0			0
		# YSL				0				0			0
		# PSYL				0				0			0
		# YR OL				2				1			3
	26	CT LC1							0				0
		# Eggs							0				0
		# YSL							0				0
		# PSYL							0				0
		# YR OL							1				1
	27	CT LC1			0								0
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			1								1
	TOTAL	CT LC1			0	0		0	0	0			0
		# Eggs			0	0		0	0	0			0
		# YSL			0	0		0	0	0			0
		# PSYL			0	0		0	0	0			0
		# YR OL			2	5		2	1	2			12
1988	16	CT LC1									0		0
		# Eggs									0		0
		# YSL									0		0
		# PSYL									0		0
		# YR OL									1		1
	17	CT LC1			0								0
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			1								1
	18	CT LC1								0			0
		# Eggs								0			0
		# YSL								0			0
		# PSYL								0			0
		# YR OL								1			1
	20	CT LC1										0	0
		# Eggs										0	0
		# YSL										0	0
		# PSYL										6	6
		# YR OL										0	0
	23	CT LC1									0		0
		# Eggs									0		0
		# YSL									0		0
		# PSYL									0		0
		# YR OL									2		2
	TOTAL	CT LC1			0					0	0	0	0
		# Eggs			0					0	0	0	0
		# YSL			0					0	0	0	0
		# PSYL			0					0	0	6	6
		# YR OL			1					1	3	0	5
1989	22	CT LC1						0					0
		# Eggs						0					0
		# YSL						0					0
		# PSYL						0					0
		# YR OL						1					1
	25	CT LC1					0						0
		# Eggs					0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	TOTAL	CT LC1					0	0					0
		# Eggs					0	0					0
		# YSL					0	0					0
		# PSYL					0	0					0
		# YR OL					1	1					2
1990	15	CT LC1										0	0
		# Eggs										0	0
		# YSL										0	0
		# PSYL										0	0
		# YR OL										3	3
	17	CT LC1									0		0
		# Eggs									0		0
		# YSL									0		0
		# PSYL									0		0
		# YR OL									1		1
	20	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	TOTAL	CT LC1					0				0	0	0
		# Eggs					0				0	0	0
		# YSL					0				0	0	0
		# PSYL					0				0	0	0
		# YR OL					1				1	3	5
1991	18	CT LC1			0								0
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			1								1
	22	CT LC1						0	0				0
		# Eggs						0	0				0
		# YSL						0	0				0
		# PSYL						2	0				2
		# YR OL						0	1				1
	23	CT LC1										0	1	1
		# Eggs										0	0	0
		# YSL										0	0	0
		# PSYL										16	0	16
		# YR OL										0	0	0
	26	CT LC1										0	0	0
		# Eggs										0	0	0
		# YSL										0	0	0
		# PSYL										0	0	0
		# YR OL										2	1	3
	27	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								1				1
	31	CT LC1			0									0
		# Eggs			0									0
		# YSL			0									0
		# PSYL			0									0
		# YR OL			1									1
	TOTAL	CT LC1			0			0	0	0		0	1	1
		# Eggs			0			0	0	0		0	0	0
		# YSL			0			0	0	0		0	0	0
		# PSYL			0			2	0	0		16	0	18

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			2			0	1	1		2	1	7
1992	22	CT LC1				0								0
		# Eggs				0								0
		# YSL				4								4
		# PSYL				0								0
		# YR OL				0								0
	TOTAL	CT LC1				0								0
		# Eggs				0								0
		# YSL				4								4
		# PSYL				0								0
		# YR OL				0								0
1994	22	CT LC1							0					0
		# Eggs							0					0
		# YSL							4					4
		# PSYL							0					0
		# YR OL							0					0
	23	CT LC1			0									0
		# Eggs			0									0
		# YSL			0									0
		# PSYL			0									0
		# YR OL			1									1
	27	CT LC1			0									0
		# Eggs			0									0
		# YSL			0									0
		# PSYL			0									0
		# YR OL			1									1
	34	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				1								1
	TOTAL	CT LC1			0	0			0					0
		# Eggs			0	0			0					0
		# YSL			0	0			4					4
		# PSYL			0	0			0					0
		# YR OL			2	1			0					3
1995	39	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				1								1
	TOTAL	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				1								1
1996	40	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1
	TOTAL	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1
1997	24	CT LC1							0					0
		# Eggs							0					0
		# YSL							1					1
		# PSYL							0					0
		# YR OL							0					0
	25	CT LC1							0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs						0					0
		# YSL						1					1
		# PSYL						0					0
		# YR OL						0					0
	38	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	TOTAL	CT LC1					0	0					0
		# Eggs					0	0					0
		# YSL					0	2					2
		# PSYL					0	0					0
		# YR OL					1	0					1
1998	24	CT LC1				0							0
		# Eggs				0							0
		# YSL				0							0
		# PSYL				0							0
		# YR OL				1							1
	40	CT LC1				0							0
		# Eggs				0							0
		# YSL				0							0
		# PSYL				0							0
		# YR OL				1							1
	TOTAL	CT LC1				0							0
		# Eggs				0							0
		# YSL				0							0
		# PSYL				0							0
		# YR OL				2							2
2001	24	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	TOTAL	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
2002	23	CT LC1						0					0
		# Eggs						0					0
		# YSL						8					8
		# PSYL						0					0
		# YR OL						0					0
	28	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	40	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	TOTAL	CT LC1					0	0					0
		# Eggs					0	0					0
		# YSL					0	8					8
		# PSYL					0	0					0
		# YR OL					2	0					2
2003	25	CT LC1	0					0					0
		# Eggs	0					0					0
		# YSL	0					0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL	0					1						1
		# YR OL	1					0						1
	32	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					1							1
	TOTAL	CT LC1	0				0	0						0
		# Eggs	0				0	0						0
		# YSL	0				0	0						0
		# PSYL	0				0	1						1
		# YR OL	1				1	0						2
2004	17	CT LC1			0									0
		# Eggs			0									0
		# YSL			0									0
		# PSYL			0									0
		# YR OL			1									1
	25	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				1								1
	32	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					1							1
	38	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					1							1
	TOTAL	CT LC1			0	0	0							0
		# Eggs			0	0	0							0
		# YSL			0	0	0							0
		# PSYL			0	0	0							0
		# YR OL			1	1	2							4

TAXON=Atlantic tomcod

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	11	CT LC1		0	0	0	0	0	0	0						0
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		119	1245	657	706	180	27	13						2947
		# PSYL		152	3811	4279	2670	116	10	4						11042
		# YR OL		0	0	0	2	0	0	0						2
	13	CT LC1		0	0	0	0	0	0	0						0
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		24	39	22	131	82	51	12						361
		# PSYL		202	186	74	32	97	53	18						662
		# YR OL		0	0	0	0	0	0	0						0
	15	CT LC1		0	0	0			0							0
		# Eggs		0	0	0			0							0
		# YSL		0	0	0			1							1
		# PSYL		8151	0	1			0							8152
		# YR OL		0	3	0			0							3
	17	CT LC1		0	0	0	0	0	0							0
		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	0	0	0							0
		# PSYL		28	2013	1574	7694	39	15							11363

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		1	1	1	1	1	0							5
	18	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		15	61	294	2333	78	1	3	38	0				2823
		# YR OL		0	0	1	1	0	0	0	0	0				2
	19	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		1235	99	631	270	55	70	37	0	3				2400
		# YR OL		0	2	0	2	0	0	0	0	0				4
	20	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		2	20	14	6	0	0	0	0	2				44
		# YR OL		0	1	1	0	0	0	0	0	0				2
	21	CT LC1		0	0	0	0	0	0	0	0					0
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		1	0	1	10	1	0	0	0					13
		# YR OL		0	0	0	0	0	0	0	0					0
	22	CT LC1		0	0	0	0	0	0	0	0	0		0		0
		# Eggs		0	0	0	0	0	0	0	0	0		0		0
		# YSL		0	0	0	0	0	0	0	0	0		0		0
		# PSYL		0	0	0	21	1	0	0	0	0		0		22
		# YR OL		0	2	5	1	2	1	0	0	0		0		11
	23	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		0	0	1	0	3	1	0	0	0				5
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	1		1
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		0	0	3	1	0	1	0	0	0	0	0		5
	25	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		0	0	0	0	2	1	0	0	0	0	0		3
	26	CT LC1		0	0	0	0	0	0	0	1	0				1
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0		-		0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		0	0	1	1	1	0	0	0	0				3
	TOTAL	CT LC1		0	0	0	0	0	0	0	1	0	0	1		2
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		143	1284	679	837	262	79	25	0	0	0	0		3309
		# PSYL		9786	6190	6868	13036	387	149	62	38	5	0	0		36521
		# YR OL		1	9	13	9	9	4	0	0	0	0	0		45
1981	18	CT LC1		300	43	29	1111	340	211	10						2044
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		89	9	14	81	14	4	0						211
		# YR OL		0	0	0	2	2	0	0						4
	19	CT LC1		30	111	1112	3065	386								4704
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	0	18	0	0	0	0					18
		# YR OL		0	0	1	101	0	0	0	0					102
	20	CT LC1		36	170	3	380	481	22	14	481	2				1108

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	0	0	0							0
		# PSYL		0	0	0	0	1	0							1
		# YR OL		0	0	0	3	0	0	0	0					3
	21	CT LC1				1	164			1						166
		# Eggs				0	0	0				0				0
		# YSL				0	0	0				0				0
		# PSYL				0	0	0				0				0
		# YR OL				25	33	0				0				58
	22	CT LC1		269	28	9	34	53								393
		# Eggs		0	0	0	0	0	0	0		0				0
		# YSL		0	0	0	0	0	0	0		0				0
		# PSYL		0	0	0	0	0	0	0		0				0
		# YR OL		0	0	0	1	3	0	0		0				4
	23	CT LC1		2	2		2	11								17
		# Eggs			0	0	0	0	0	0	0					0
		# YSL			0	0	0	0	0	0	0					0
		# PSYL			0	0	0	0	0	0	0					0
		# YR OL		0	0	0	0	0	0	1	0					1
	24	CT LC1				3	8	25	19							55
		# Eggs					0		0	0	0					0
		# YSL					0		0	0	0					0
		# PSYL					0		0	0	0					0
		# YR OL				0	0	0	0	1	0					1
	25	CT LC1						54	9	2						65
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	1	1	0						2
	26	CT LC1				2	12		12	18		1				45
		# Eggs		0	0	0	0	0	0		0	0				0
		# YSL		0	0	0	0	0	0		0	0				0
		# PSYL		0	0	0	0	0	0		0	0				0
		# YR OL		0	0	0	0	0	0	1	1	0				2
	27	CT LC1														
		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	0	0	0							0
		# PSYL		0	0	0	0	0	0							0
		# YR OL		0	0	0	0	0	0							0
	TOTAL	CT LC1		637	354	1159	4776	1350	273	45	2	1				8597
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		89	9	14	99	15	4	0	0	0				230
		# YR OL		0	0	26	140	6	1	3	1	0				177
1982	19	CT LC1			3	96	80	20	28							227
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			3	3	20	0	0							26
		# YR OL			0	0	0	0	1							1
	20	CT LC1		96	77		330	962	267	12						1744
		# Eggs		0	0		0	0	0	0						0
		# YSL		0	0		0	0	0	0						0
		# PSYL		15	9		61	91	2	0						178
		# YR OL		0	0		3	0	1	0						4
	21	CT LC1		280	143	145	805	683	177	142	45					2420
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		10	0	2	5	5	0	0	0					22
		# YR OL		0	2	2	2	0	0	0	0					6
	22	CT LC1		17	214	6	811	462	5	21	8	1				1545
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

		# PSYL		0	0	0	5	0	0	0	0	0				5
		# YR OL		0	1	0	0	0	0	0	0	0				1
	23	CT LC1		1	24	6	13	47	7	5		1				104
		# Eggs		0	0	0	0	0	0	0		0				0
		# YSL		0	0	0	0	0	0	0		0				0
		# PSYL		0	0	0	0	0	0	0		0				0
		# YR OL		0	0	0	0	0	0	0		0				0
	24	CT LC1					15	275	32	80	4					406
		# Eggs					0	0	0	0	0					0
		# YSL					0	0	0	0	0					0
		# PSYL					7	0	0	0	0					7
		# YR OL					0	2	0	0	0					2
	25	CT LC1		30	58	10	19	203	50	9						379
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	0	0	0						0
	26	CT LC1		32	67	21	103	43	21	32	4					323
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	0	0	0	0	0	0					0
		# YR OL		1	3	0	0	1	0	0	0					5
	27	CT LC1		9	59	19	13	69	60	6	1	1				237
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		0	1	0	0	0	0	0	0	0				1
	TOTAL	CT LC1		465	645	303	2189	2764	647	307	62	3				7385
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		25	12	5	98	96	2	0	0	0				238
		# YR OL		1	7	2	5	3	2	0	0	0				20
1983	18	CT LC1		107	0	0	0									107
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		18	0	0	0									18
		# YR OL		0	7	3	1									11
	19	CT LC1		8	11	41	1	1	0							62
		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	0	0	0							0
		# PSYL		2	0	3	0	0	0							5
		# YR OL		0	0	1	0	0	1							2
	20	CT LC1			459	25	100	62	8	3	0					657
		# Eggs			0	0	0	0	0	0	0					0
		# YSL			0	0	0	0	0	0	0					0
		# PSYL			2	0	0	0	0	0	0					2
		# YR OL			5	0	1	1	2	0	1					10
	21	CT LC1		222	159	95	131	131	14	28	2					782
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	0	0	0	0	0	0					0
		# YR OL		1	5	4	2	1	1	0	0					14
	22	CT LC1		159	724	4	156	183	1	4						1231
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	2	0	0	1	0	0						3
	23	CT LC1		18	27	6	237	99	21	28	5					441
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	0	0	0	0	0	0					0
		# YR OL		0	0	0	1	0	0	0	0					1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	24	CT LC1		430	472	7	86	131	13	11	1					1151
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	0	0	0	0	0	0					0
		# YR OL		0	3	0	0	1	0	0	0					4
	25	CT LC1		211	487	365	139	102	10							1314
		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	0	0	0							0
		# PSYL		0	0	0	0	0	0							0
		# YR OL		0	0	0	0	0	0							0
	26	CT LC1		39	305	351	203	76	23	6						1003
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	1	0	0	0	0	0						1
	27	CT LC1		211	445	158	72	629	6	2						1523
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		3	1	0	0	0	0	0						4
	TOTAL	CT LC1		1405	3089	1052	1125	1414	96	82	8					8271
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		20	2	3	0	0	0	0	0					25
		# YR OL		4	24	8	5	4	4	0	1					50
1984	19	CT LC1		97	1833	23	48	8	64	9	1					2083
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		23	823	0	3	0	4	0	0					853
		# YR OL		0	2	0	0	0	0	0	0					2
	20	CT LC1		3389	311	66	121	179	79	65	171					4381
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		10	0	0	0	0	0	0	0					10
		# YR OL		0	3	0	0	0	0	0	0					3
	21	CT LC1		1	2291	104	34	25	1	99	6	2				2563
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		0	2	0	0	0	0	0	0	0				2
	22	CT LC1		11	400	472	45	61	1	17						1007
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	1	0	0	0	0	1						2
	23	CT LC1			92	76	212	29	11	38	5					463
		# Eggs			0	0	0	0	0	0	0					0
		# YSL			0	0	0	0	0	0	0					0
		# PSYL			0	0	0	0	0	0	0					0
		# YR OL			0	0	1	0	0	0	0					1
	24	CT LC1		1307	204	441	724	493	82	57	2	1				3311
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		0	0	0	0	0	0	0	0	0				0
	25	CT LC1		276	2138	695	650	1334	621	273	34	2		1	1	6025
		# Eggs		0	0	0	0	0	0	0	0	0		0	0	0
		# YSL		0	0	0	0	0	0	0	0	0		0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0		0	0	0
		# YR OL		0	1	0	1	0	1	0	0	0		0	0	3
	26	CT LC1		266	562	272	686	4293	1056	117	3	3	1	1	8	7268
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
	27	CT LC1		156	195	562	1386	1242	309	153	13	1	1	11	1	4030
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
	28	CT LC1		143	257	520	448	754	382	106	3	4	1			2618
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0	0	0	0			0
		# YR OL		1	0	0	0	0	0	0	0	0	0			1
	TOTAL	CT LC1		5646	8283	3231	4354	8418	2606	934	238	13	3	13	10	33749
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		33	823	0	3	0	4	0	0	0	0	0	0	863
		# YR OL		1	9	0	2	0	1	1	0	0	0	0	0	14
1985	17	CT LC1		29	28	3	418	1019	433	63	0				0	1993
		# Eggs		0	0	0	0	0	0	0	0				0	0
		# YSL		0	0	0	0	0	0	0	0				0	0
		# PSYL		102	444	19	4653	11866	637	187	9				1	17918
		# YR OL		0	0	0	4	5	2	0	0				0	11
	18	CT LC1		10	51	138	579	1916	439	43	27	1			0	3204
		# Eggs		0	0	0	0	0	0	0	0	0			0	0
		# YSL		0	0	0	0	0	0	0	0	0			0	0
		# PSYL		21	78	302	3998	8124	532	68	29	0			1	13153
		# YR OL		0	0	4	2	6	2	0	0	0			0	14
	19	CT LC1		2	67	10	5175	5573	323	65	218	82				11515
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	3	1	142	183	15	1	1	1				347
		# YR OL		0	1	0	1	1	1	3	0	0				7
	20	CT LC1			43	449	1024	502	82	55	283	20				2458
		# Eggs			0	0	0	0	0	0	0	0				0
		# YSL			0	0	0	0	0	0	0	0				0
		# PSYL			9	0	17	5	0	0	0	0				31
		# YR OL			0	5	1	2	0	1	0	0				9
	21	CT LC1		0		1	1017	2139	326	55	217					3755
		# Eggs		0		0	0	0	0	0	0					0
		# YSL		0		0	0	0	0	0	0					0
		# PSYL		0		0	0	0	0	0	0					0
		# YR OL		0		0	1	5	1	0	0					7
	22	CT LC1		74	95	22	1130	1708	639	249	40	14				3971
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		0	4	0	7	5	0	0	0	0				16
	23	CT LC1			260	70	1098	846	161	87	72	10	2	2		2608
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0	0	0	0		0
		# PSYL			0	0	0	0	0	0	0	0	0	0		0
		# YR OL			6	1	4	6	0	0	0	0	0	0		17
	24	CT LC1		32	206	85	61	1660	107	172	63	17				2403
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		5	3	2	0	3	0	1	0	0				14
	25	CT LC1		16	59	185	176	800	149	86	54	12	3		2	1542
		# Eggs		0	0	0	0	0	0	0	0	0	0		0	0
		# YSL		0	0	0	0	0	0	0	0	0	0		0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0		0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		0	1	0	0	4	0	0	0	0	0		0	5
	26	CT LC1		2	39	6	73	712	373	93	45	9	1	1		1354
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		0	1	0	3	12	1	1	0	0	0	0		18
	27	CT LC1		9	64	87	98	890	266	110	39	3	2			1568
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0	0	0	0			0
		# YR OL		1	3	0	3	5	0	1	0	0	0			13
	TOTAL	CT LC1		174	912	1056	10849	17765	3298	1078	1058	168	8	3	2	36371
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		123	534	322	8810	20178	1184	256	39	1	0	0	2	31449
		# YR OL		6	19	12	26	54	7	7	0	0	0	0	0	131
1986	17	CT LC1		21	91	39	206	737	422	38	26	1			0	1581
		# Eggs		0	0	0	0	0	0	0	0	0			0	0
		# YSL		0	0	0	0	0	0	0	0	0			0	0
		# PSYL		105	41	122	438	327	56	12	28	0			2	1131
		# YR OL		0	0	0	0	0	0	0	0	0			0	0
	18	CT LC1		306	33	53	953	1714	88	2	34	7				3190
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		278	13	28	650	50	21	19	24	2				1085
		# YR OL		1	0	0	0	0	0	0	0	0				1
	19	CT LC1		265		138	499	2516	206	35	181					3840
		# Eggs		0		0	0	0	0	0	0					0
		# YSL		0		0	0	0	0	0	0					0
		# PSYL		13		0	9	4	0	0	0					26
		# YR OL		0		1	0	1	0	0	0					2
	20	CT LC1		270	4	235	3551	879	79	6	77					5101
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	0	8	1	0	0	0					9
		# YR OL		0	0	0	2	0	0	0	0					2
	21	CT LC1		303	234	162	915	197	10	36	4	2	2	2	7	1874
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		0	0	1	0	0	0	0	0	0	0	0	0	1
	22	CT LC1		81	114	30	47	455	224	8	2	3	1		2	967
		# Eggs		0	0	0	0	0	0	0	0	0	0		0	0
		# YSL		0	0	0	0	0	0	0	0	0	0		0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0		0	0
		# YR OL		11	2	0	0	0	0	0	0	0	0		0	13
	23	CT LC1		218	1	4	71	245	67	23	1					630
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	0	0	0	0	0	0					0
		# YR OL		0	0	0	0	0	0	0	0					0
	24	CT LC1		143	134	227	175	105	48	16	1		1			850
		# Eggs		0	0	0	0	0	0	0	0		0			0
		# YSL		0	0	0	0	0	0	0	0		0			0
		# PSYL		0	0	0	0	0	0	0	0		0			0
		# YR OL		0	1	0	0	0	0	0	0		0			1
	25	CT LC1		135	46	60	136	170	83	35	1					666
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	0	0	0	0	0	0					0
		# YR OL		1	0	0	0	0	0	0	0					1
	26	CT LC1		553	345	18	92	293	101	24	12	5		3		1446

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		0	0	0	0	0	0	0	0	0		0		0
		# YSL		0	0	0	0	0	0	0	0	0		0		0
		# PSYL		0	0	0	0	0	0	0	0	0		0		0
		# YR OL		2	1	0	0	0	0	0	0	0		0		3
	27	CT LC1		168	264	66	11	384	58	58	1				1	1011
		# Eggs		0	0	0	0	0	0	0	0				0	0
		# YSL		0	0	0	0	0	0	0	0				0	0
		# PSYL		0	0	0	0	0	0	0	0				0	0
		# YR OL		1	0	0	0	1	0	0	0				0	2
	TOTAL	CT LC1		2463	1266	1032	6656	7695	1386	281	340	18	4	5	10	21156
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		396	54	150	1105	382	77	31	52	2	0	0	2	2251
		# YR OL		16	4	2	2	2	0	0	0	0	0	0	0	26
1987	15	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		4876	1245											6121
		# YR OL		0	2											2
	16	CT LC1		7	61	70										138
		# Eggs		0	0	0										0
		# YSL		0	0	0										0
		# PSYL		50	334	42										426
		# YR OL		0	2	1										3
	17	CT LC1		1164	112	126	415	42	33	8	1				1	1902
		# Eggs		0	0	0	0	0	0	0	0				0	0
		# YSL		0	0	0	0	0	0	0	0				0	0
		# PSYL		5997	469	2125	1288	180	15	3	0				1	10078
		# YR OL		1	4	3	0	1	0	0	0				0	9
	18	CT LC1		589	824	354	2953	92	21	10	18	4				4865
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		4	9	1	12	0	0	0	0	0				26
		# YR OL		1	0	0	1	0	0	0	0	0				2
	19	CT LC1		2566	134	279	3897	1063	1095	2289	98	64		3		11488
		# Eggs		0	0	0	0	0	0	0	0	0		0		0
		# YSL		0	0	0	0	0	0	0	0	0		0		0
		# PSYL		6	0	1	3	2	2	0	0	0		0		14
		# YR OL		0	2	0	4	0	0	0	0	0		0		6
	20	CT LC1		1630	767	371	714	566	359	1011	129	40	6	2		5595
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		1	1	1	0	0	29	2	0	0	0	0		34
		# YR OL		8	8	1	2	4	0	0	0	0	0	0		23
	21	CT LC1		1134	253	79	461	602	320	637	47	9	17	2		3561
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	2	0	0	0	0	0	0		2
		# YR OL		1	1	0	2	1	0	1	0	0	0	0		6
	22	CT LC1		1271	281	115	575	1057	239	425	47	30	4			4044
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0	0	0	0			0
		# YR OL		3	1	0	0	1	1	2	0	0	0			8
	23	CT LC1		316	190	76	163	1063	82	124	191	18	1	3	1	2228
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		5	3	1	1	7	0	1	0	0	0	0	0	18
	24	CT LC1		400	56	178	277	1030	139	74	16	35	6	33	1	2245
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		0	4	1	1	5	2	0	0	0	0	0	0	13
	25	CT LC1		692	87	83	158	866	219	91	20	11	2	1		2230
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		5	2	0	2	10	2	0	0	0	0	0		21
	26	CT LC1		40	7	32	29	222	325	52	29	1	5			742
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0	0	0	0			0
		# YR OL		0	0	0	0	2	3	0	0	0	0			5
	27	CT LC1		90	3	2	88	855	263	12	38	11	2	3		1367
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		5	0	0	0	5	1	0	0	0	0	0		11
	TOTAL	CT LC1		9899	2775	1765	9730	7458	3095	4733	634	223	43	47	3	40405
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		10934	2058	2170	1303	184	46	5	0	0	0	0	1	16701
		# YR OL		29	29	7	13	36	9	4	0	0	0	0	0	127
1988	16	CT LC1		2	0	0	0	0	0							2
		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	0	0	0							0
		# PSYL		1977	2100	1236	1083	314	4							6714
		# YR OL		2	3	0	0	3	0							8
	17	CT LC1		0	0	0	0	2	0	0	0	0				2
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	655	0	0	0	0	0	0	0				655
		# PSYL		868	715	487	501	2305	16	10	3	3				4908
		# YR OL		0	0	2	8	0	0	0	1	0				11
	18	CT LC1		1278	151	206	1918	237	53	19	7	3				3872
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	6	0	0	0	0				6
		# PSYL		117	27	18	189	166	2	0	0	1				520
		# YR OL		1	2	1	5	0	0	0	0	0				9
	19	CT LC1		266	184	645	1533	221	59	25	31					2964
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		2	3	7	99	0	0	0	0					111
		# YR OL		1	0	0	1	0	0	0	0					2
	20	CT LC1		519	301	361	120	401	14	18	81	14		1		1830
		# Eggs		0	0	0	0	0	0	0	0	0		0		0
		# YSL		0	0	0	0	0	0	0	0	0		0		0
		# PSYL		4	1	11	1	1	0	0	0	0		0		18
		# YR OL		6	1	1	0	4	0	0	0	0		0		12
	21	CT LC1		164	272	90	10	185	4	25	34	2	2	2		790
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	1	0	0	0	0	60	0	0	1	0		62
		# YR OL		1	0	0	0	0	0	0	0	0	0	0		1
	22	CT LC1		774	123	111	81	15	26	2	7	1	3	1		1144
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		3	0	3	0	0	0	0	0	0	0	0		6
	23	CT LC1		198	80	2	10	59	6	6		2	1	7		371
		# Eggs		0	0	0	0	0	0	0		0	0	0		0
		# YSL		0	0	0	0	0	0	0		0	0	0		0
		# PSYL		0	0	0	0	0	0	0		0	0	0		0
		# YR OL		1	2	0	1	0	0	0		0	0	0		4

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	24	CT LC1	2	116	65	7	23	49	36	5	9	1				313
		# Eggs	0	0	0	0	0	0	0	0	0	0				0
		# YSL	0	0	2	0	0	0	0	0	0	0				2
		# PSYL	0	0	0	0	0	0	3	0	0	0				3
		# YR OL	1	5	1	0	0	0	0	0	0	0				7
	25	CT LC1	25	1	16	7	2	15	17							83
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	5	0	0	0	0							5
		# YR OL	0	0	1	1	0	0	0							2
	26	CT LC1		38	72	19	31	41	9		1					211
		# Eggs		158	0	0	0	0	0		0					158
		# YSL		0	0	0	0	0	0		0					0
		# PSYL		1	0	7	0	0	2		0					10
		# YR OL		1	2	0	0	0	0		0					3
	27	CT LC1	11	19	10	14	14	9	10	0						87
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	1	0	1	0	0	0						2
		# YR OL	0	0	0	0	0	0	0	1						1
	28	CT LC1	1	25	17	0	3	106	8							160
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	7	0	0	0							7
		# YR OL	0	0	0	0	0	1	0							1
	30	CT LC1	6	9	11	6	14	20	76							142
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	1	0	0	0	0	0	0							1
	32	CT LC1	145	10		0										155
		# Eggs	0	0		0										0
		# YSL	0	0		0										0
		# PSYL	0	0		1										1
		# YR OL	6	0		0										6
	34	CT LC1		28	2				0							30
		# Eggs		0	0				0							0
		# YSL		0	0				0							0
		# PSYL		0	0				1							1
		# YR OL		1	0				0							1
	TOTAL	CT LC1	190	3447	1304	1468	3759	1360	318	100	170	23	6	11		12156
		# Eggs	0	158	0	0	0	0	0	0	0	0	0	0		158
		# YSL	0	0	657	0	0	6	0	0	0	0	0	0		663
		# PSYL	0	2969	2853	1774	1874	2786	28	70	3	4	1	0		12362
		# YR OL	8	22	12	8	15	8	0	1	1	0	0	0		75
1989	16	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	46									46
		# PSYL		1877	2221	2914	721									7733
		# YR OL		0	1	0	0									1
	17	CT LC1		3	6	0	0	0	0	0		0				9
		# Eggs		0	0	0	0	0	0	0		0				0
		# YSL		0	0	0	0	0	0	0		0				0
		# PSYL		662	1805	2536	476	2	6	1		1				5489
		# YR OL		2	3	0	2	0	0	0		0				7
	18	CT LC1		310	15	49	55	170	0	0					0	599
		# Eggs		0	0	0	0	0	0	0					0	0
		# YSL		0	0	0	0	0	0	0					0	0
		# PSYL		4417	647	603	1356	97	49	2					0	7171
		# YR OL		2	1	0	2	0	0	0					0	5
	19	CT LC1		216	451	70	131	8	7	0	0					883
		# Eggs		0	0	0	0	0	0	0	0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL		0	0	0	0	0	0	0	0					0
	# PSYL		148	262	118	42	8	2	1	1					582
	# YR OL		3	0	1	2	0	0	0	0					6
20	CT LC1		2196	991	1	10	4	7	28						3237
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	3	0	0	0	0	0						3
	# YR OL		0	1	1	0	0	0	0						2
21	CT LC1		648	585	29	15	11	9	9	0					1306
	# Eggs		0	0	0	0	0	0	0	0					0
	# YSL		0	0	0	0	0	0	0	0					0
	# PSYL		474	84	14	0	1	0	0	1					574
	# YR OL		7	4	1	0	0	0	0	0					12
22	CT LC1		2852	627	29	18	52	11	1				1		3591
	# Eggs		0	0	0	0	0	0	0				0		0
	# YSL		0	0	0	0	0	0	0				0		0
	# PSYL		16	22	0	3	0	6	0				0		47
	# YR OL		4	1	1	0	1	1	1				0		9
23	CT LC1		588	731	117	43	7	9							1495
	# Eggs		0	0	0	0	0	0							0
	# YSL		0	0	0	0	0	0							0
	# PSYL		0	0	0	0	0	0							0
	# YR OL		4	4	0	0	0	0							8
24	CT LC1	40	814	15	16	4	8	1	0						898
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	1						1
25	CT LC1	3	267	109	4	1	104	59	6						553
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
26	CT LC1	66	28	2	8	47	126	50		2					329
	# Eggs	0	0	0	0	0	0	0		0					0
	# YSL	0	0	0	0	0	0	0		0					0
	# PSYL	0	0	0	0	0	0	0		0					0
	# YR OL	15	0	0	0	0	0	0		0					15
27	CT LC1	173	162	375	14	59	37	9							829
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	0	0	0	0	0	0	0							0
	# YR OL	6	1	0	0	0	0	0							7
28	CT LC1	199	90		4	12	6	8							319
	# Eggs	0	0		0	0	0	0							0
	# YSL	0	0		0	0	0	0							0
	# PSYL	0	0		0	0	0	0							0
	# YR OL	23	0		0	0	0	0							23
30	CT LC1	162	218		4	14	14		1						413
	# Eggs	0	0		0	0	0		0						0
	# YSL	0	0		0	0	0		0						0
	# PSYL	0	0		0	0	0		0						0
	# YR OL	3	2		0	0	0		0						5
32	CT LC1	42	3	1		16	40	2							104
	# Eggs	0	0	0		0	0	0							0
	# YSL	0	0	0		0	0	0							0
	# PSYL	0	0	0		0	0	0							0
	# YR OL	0	0	0		0	0	0							0
34	CT LC1	42	956	6	1	11	24	33	2						1075
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	6	3	0	2	0	0	0	0						11
	TOTAL	CT LC1	727	9351	3914	346	436	611	205	47	2		0	1	0	15640
		# Eggs	0	0	0	0	0	0	0	0	0		0	0	0	0
		# YSL	0	0	0	0	46	0	0	0	0		0	0	0	46
		# PSYL	0	7594	5044	6185	2598	108	63	4	2		1	0	0	21599
		# YR OL	53	28	15	6	6	1	1	2	0		0	0	0	112
1990	15	CT LC1		524	316	184	6									1030
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		3277	10405	290	50									14022
		# YR OL		0	1	0	0									1
	16	CT LC1		668	487	259	90	4	17	3						1528
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		3982	3167	1381	277	5	4	1						8817
		# YR OL		0	0	5	4	1	1	0						11
	17	CT LC1		1094	368	101	142	69	81	22	14					1891
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		804	166	17	29	1	3	0	0					1020
		# YR OL		5	9	1	1	0	0	0	0					16
	18	CT LC1		2045	1221	148	289	60	112	59	44	11	1			3990
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		229	97	10	46	1	1	0	0	0	0			384
		# YR OL		1	0	0	0	1	0	0	1	0	0			3
	19	CT LC1		2006	86	7	62	14	236	163	17		1			2592
		# Eggs		0	0	0	0	0	0	0	0		0			0
		# YSL		0	0	0	0	0	0	0	0		0			0
		# PSYL		37	3	1	0	0	0	0	0		0			41
		# YR OL		1	0	0	0	0	0	0	2		0			3
	20	CT LC1		46	464	9	40	56	33	18						666
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	4	0	0	0	0	0						4
		# YR OL		0	3	0	0	0	0	0						3
	21	CT LC1		59	176	19	18		19	13	11	5				320
		# Eggs		0	0	0	0		0	0	0	0				0
		# YSL		0	0	0	0		0	0	0	0				0
		# PSYL		0	0	0	0		0	0	0	0				0
		# YR OL		1	0	0	1		0	0	0	0				2
	22	CT LC1		167	132	39	10	7	12	7	3	1				378
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		31	41	0	0	1	0	0	0	0				73
	23	CT LC1	27			0	102	30	11	19		1				190
		# Eggs	0			0	0	0	0	0		0				0
		# YSL	0			0	0	0	0	0		0				0
		# PSYL	0			0	0	9	0	0		0				9
		# YR OL	0			3	0	0	5	0		0				8
	24	CT LC1	42	113	68	26	18	16	71	19	1					374
		# Eggs	0	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0	0					0
		# PSYL	0	0	0	0	0	0	0	0	0					0
		# YR OL	0	9	5	1	0	3	2	0	0					20
	25	CT LC1	36	21	58	1	22	12	35	21	2				1	209
		# Eggs	0	0	0	0	0	0	0	0	0				0	0
		# YSL	0	0	0	0	0	0	0	0	0				0	0
		# PSYL	0	0	0	0	5	0	0	0	0				0	5
		# YR OL	1	5	1	0	0	0	3	0	0				0	10
	26	CT LC1		54	4		58	29	83	4	3			1		236

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

		# Eggs		0	0		0	0	0	0	0			0		0
		# YSL		0	0		0	0	0	0	0			0		0
		# PSYL		0	0		0	0	0	0	0			0		0
		# YR OL		0	0		0	1	0	0	0			0		1
	28	CT LC1	8	71		17	16	9	18	1						140
		# Eggs	0	0		0	0	0	0	0						0
		# YSL	0	0		0	0	0	0	0						0
		# PSYL	0	0		0	0	0	0	0						0
		# YR OL	0	28		0	0	0	1	0						29
	30	CT LC1	7	2	12	27	30	7	263							348
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	0	0	0	0	0	0	0							0
	32	CT LC1	11	1	1	4	4	33	3							57
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	0	0	0	0	0	0	0							0
	TOTAL	CT LC1	131	6871	3393	841	907	346	994	349	95	18	2	1	1	13949
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	8329	13842	1699	407	16	8	1	0	0	0	0	0	24302
		# YR OL	1	81	60	10	6	7	12	0	3	0	0	0	0	180
1991	15	CT LC1		16	80	1	217	31	2	0						347
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		2469	1735	1370	2139	263	13	1						7990
		# YR OL		0	0	0	0	0	0	0						0
	16	CT LC1		364	721	154	234		3	4	0					1480
		# Eggs		0	0	0	0		0	0	0					0
		# YSL		0	0	0	0		0	0	0					0
		# PSYL		1329	1121	681	348		1	0	2					3482
		# YR OL		0	0	1	0		0	0	0					1
	17	CT LC1		1256	6173	6	5	45	9	3	2	1				7500
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		774	548	0	0	0	0	0	1	0				1323
		# YR OL		0	0	0	0	0	0	0	0	0				0
	18	CT LC1		637	3947	293	317	216	30	1	4					5445
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		24	150	2	1	0	0	0	0					177
		# YR OL		1	1	2	0	0	0	0	0					4
	19	CT LC1		1757	574	55	168	272	21	26	22	4	2	1		2902
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	1	1	0	0	0	0	0	0	0		2
		# YR OL		0	0	3	2	0	0	1	2	0	0	0		8
	20	CT LC1		1153	156	320	232	282	67	14	4		2		3	2233
		# Eggs		0	0	0	0	0	0	0	0		0		0	0
		# YSL		0	0	0	0	0	0	0	0		0		0	0
		# PSYL		0	0	0	0	0	0	0	0		0		0	0
		# YR OL		0	1	1	0	0	0	0	0		0		0	2
	21	CT LC1		515	324	421	257	214	15	9		1		2	9	1767
		# Eggs		0	0	0	0	0	0	0		0		0	0	0
		# YSL		0	0	0	0	0	0	0		0		0	0	0
		# PSYL		0	0	0	0	0	0	0		0		0	0	0
		# YR OL		2	2	6	0	0	0	0		0		0	0	10
	22	CT LC1		327	149	174	47	223	243	10	2	2				1177
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		2	1	2	2	0	0	0	0	0				7
	23	CT LC1	6	282	27	54	245	113	463	58	1			1		1250
		# Eggs	0	0	0	0	0	0	0	0	0			0		0
		# YSL	0	0	0	0	0	0	0	0	0			0		0
		# PSYL	0	0	0	0	0	0	0	0	0			0		0
		# YR OL	1	4	0	1	0	1	1	0	0			0		8
	24	CT LC1	4	35	36	43	103	72	64	22	6				2	387
		# Eggs	0	0	0	0	0	0	0	0	0				0	0
		# YSL	0	0	0	0	0	0	0	0	0				0	0
		# PSYL	0	0	0	0	0	0	0	0	0				0	0
		# YR OL	1	1	0	0	1	0	0	0	0				0	3
	25	CT LC1	25	86	16	2	3	270	217	36	7	1		1		664
		# Eggs	0	0	0	0	0	0	0	0	0	0		0		0
		# YSL	0	0	0	0	0	0	0	0	0	0		0		0
		# PSYL	0	0	0	0	0	0	0	0	0	0		0		0
		# YR OL	0	0	0	0	0	0	2	0	0	0		0		2
	26	CT LC1		38	74	269	22	196	141	4	34	2				780
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		1	0	2	0	0	1	0	0	0				4
	27	CT LC1		2		1	35	1065	334	30	16	5				1488
		# Eggs		0		0	0	0	0	0	0	0				0
		# YSL		0		0	0	0	0	0	0	0				0
		# PSYL		0		0	0	0	0	0	0	0				0
		# YR OL		0		0	1	0	0	0	0	0				1
	29	CT LC1	23	11		3	139	106	38	23						343
		# Eggs	0	0		0	0	0	0	0						0
		# YSL	0	0		0	0	0	0	0						0
		# PSYL	0	0		0	0	0	0	0						0
		# YR OL	1	2		0	0	0	0	0						3
	31	CT LC1			1	4										5
		# Eggs			0	0										0
		# YSL			0	0										0
		# PSYL			0	0										0
		# YR OL			0	0										0
	33	CT LC1		1					1	1						3
		# Eggs		0					0	0						0
		# YSL		0					0	0						0
		# PSYL		0					0	0						0
		# YR OL		0					0	0						0
	35	CT LC1		1			1			1						3
		# Eggs		0			0			0						0
		# YSL		0			0			0						0
		# PSYL		0			0			0						0
		# YR OL		0			0			0						0
	39	CT LC1						1		2						3
		# Eggs						0		0						0
		# YSL						0		0						0
		# PSYL						0		0						0
		# YR OL						0		0						0
	TOTAL	CT LC1	58	6481	12278	1800	2025	3106	1648	244	98	16	4	5	14	27777
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	4596	3554	2054	2489	263	14	1	3	0	0	0	0	12974
		# YR OL	3	13	5	18	6	1	4	1	2	0	0	0	0	53
1992	15	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		265	474	670	77									1486
		# YR OL		0	0	0	0									0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

16	CT LC1		1	6	0	0									7
	# Eggs		0	0	0	0									0
	# YSL		0	0	0	0									0
	# PSYL		343	849	8	1									1201
	# YR OL		0	0	0	0									0
17	CT LC1		38	9	27	21	2	0							97
	# Eggs		0	0	0	0	0	0							0
	# YSL		0	0	0	0	0	0							0
	# PSYL		136	864	276	423	22	1							1722
	# YR OL		0	0	0	0	0	0							0
18	CT LC1		241	29	44	105	17	14							450
	# Eggs		0	0	0	0	0	0							0
	# YSL		0	0	0	0	0	0							0
	# PSYL		77	40	67	117	6	1							308
	# YR OL		1	0	0	0	0	0							1
19	CT LC1		437	432	14	7	34	13							937
	# Eggs		0	0	0	0	0	0							0
	# YSL		0	0	0	0	0	0							0
	# PSYL		23	61	0	0	1	0							85
	# YR OL		0	0	0	0	0	0							0
20	CT LC1		354	351	56	14	16	4	1	2					798
	# Eggs		0	0	0	0	0	0	0	0					0
	# YSL		0	0	0	0	0	0	0	0					0
	# PSYL		2	1	1	0	0	0	0	0					4
	# YR OL		0	0	0	1	0	0	0	0					1
21	CT LC1		192	304	120	30	146	36	1						829
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	0	0	0	0						0
	# YR OL		0	0	0	0	0	0	0						0
22	CT LC1		112	46		192	107	4	2						463
	# Eggs		0	0		0	0	0	0						0
	# YSL		0	0		0	0	0	0						0
	# PSYL		0	0		0	0	0	0						0
	# YR OL		0	0		0	0	0	0						0
23	CT LC1	90	60	106	28	12	19	6	1						322
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
24	CT LC1	20	111	105	88	68	42	18	2						454
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
25	CT LC1	9	41	64	10	96	15	29	1						265
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	1	0	0	0						1
26	CT LC1			2		29	26	14							71
	# Eggs			0		0	0	0							0
	# YSL			0		0	0	0							0
	# PSYL			0		0	0	0							0
	# YR OL			0		0	0	0							0
27	CT LC1	16	23	77	9	58	13	28	5	2					231
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	0	0	0	0	0	0	0	0	0					0
29	CT LC1	89		3	2	44	24	10	3						175
	# Eggs	0		0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0		0	0	0	0	0	0						0
		# PSYL	0		0	0	0	0	0	0						0
		# YR OL	0		0	0	0	0	0	0						0
	31	CT LC1	14	9	8	10	70	9	18	2						140
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
	33	CT LC1		2		7	7	91	18	9						134
		# Eggs		0		0	0	0	0	0						0
		# YSL		0		0	0	0	0	0						0
		# PSYL		0		0	0	0	0	0						0
		# YR OL		0		0	0	0	0	0						0
	35	CT LC1	5	1	7	4	21	65	61	12						176
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	1	0	0	0	0	0	0	0						1
	37	CT LC1					18	32	17	8						75
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	39	CT LC1	1	2	5	8	14	18	8	12						68
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	1	0	0	0	0	0	0	0						1
	41	CT LC1		1	1	9	18	14	8	4						55
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	0	0	0						0
	TOTAL	CT LC1	244	1625	1555	436	824	690	306	63	4					5747
		# Eggs	0	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0	0					0
		# PSYL	0	846	2289	1022	618	29	2	0	0					4806
		# YR OL	2	1	0	0	2	0	0	0	0					5
1993	15	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		46	24	30	7									107
		# YR OL		0	0	1	0									1
	16	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		1689	0											1689
		# YR OL		0	2											2
	17	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			1											1
		# YR OL			0											0
	18	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		3002	3260											6262
		# YR OL		3	0											3
	19	CT LC1		707	19	25	14		2							767
		# Eggs		0	0	0	0		0							0
		# YSL		0	0	0	0		0							0
		# PSYL		133	1	2	0		0							136

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL		0	0	1	1		0							2
20	CT LC1		1182	1227	135	92	1610	49							4295
	# Eggs		0	0	0	0	0	0							0
	# YSL		0	0	0	0	0	0							0
	# PSYL		18	16	0	3	4	0							41
	# YR OL		0	6	1	1	2	0							10
21	CT LC1		751	129	37	185	936	10	8						2056
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	0	0	0	0						0
	# YR OL		0	0	2	0	0	0	0						2
22	CT LC1		2024	243	114	158	132	269	5	10	1				2956
	# Eggs		0	0	0	0	0	0	0	0	0				0
	# YSL		0	0	0	0	0	0	0	0	0				0
	# PSYL		0	0	0	0	0	0	0	0	0				0
	# YR OL		1	0	2	0	0	0	0	0	0				3
23	CT LC1	129	33	48	6	199	68	63	1	5	1				553
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	0	0	0	0	4	0	0	0	0	0				4
24	CT LC1	18	80	246	1	17	151	78	7	3	8				609
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	0	0	0	0	0	0	0	0	0	0				0
25	CT LC1	12	52	12	46	42	57	37	5	10	5	1			279
	# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
	# YSL	0	0	0	0	0	0	0	0	0	0	0			0
	# PSYL	0	32	0	0	17	0	0	0	0	0	0			49
	# YR OL	0	0	0	1	0	0	0	0	0	0	0			1
26	CT LC1		20	41	16	124	50	20	22	28		1			322
	# Eggs		0	0	0	0	0	0	0	0		0			0
	# YSL		0	0	0	0	0	0	0	0		0			0
	# PSYL		0	0	0	0	0	0	0	0		0			0
	# YR OL		0	0	2	1	0	0	1	0		0			4
27	CT LC1				2	147	46	26	6	3					230
	# Eggs				0	0	0	0	0	0					0
	# YSL				0	0	0	0	0	0					0
	# PSYL				0	0	0	0	0	0					0
	# YR OL				0	0	1	0	0	0					1
28	CT LC1	21	36	1	1	138	47	44	2						290
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	3	0	0	0	0	1	1	0						5
30	CT LC1			1		4	104	71							180
	# Eggs			0		0	0	0							0
	# YSL			0		0	0	0							0
	# PSYL			0		0	0	0							0
	# YR OL			0		0	1	0							1
32	CT LC1				1	7	71	143	21						243
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				0	0	0	1	0						1
34	CT LC1	1	3			8	89	41	25						167
	# Eggs	0	0			0	0	0	0						0
	# YSL	0	0			0	0	0	0						0
	# PSYL	0	0			0	0	0	0						0
	# YR OL	1	1			0	0	0	0						2
36	CT LC1	1				2	33	12	3						51

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	0				0	0	0	0						0
		# YSL	0				0	0	0	0						0
		# PSYL	0				0	0	0	0						0
		# YR OL	0				0	1	0	0						1
	38	CT LC1						13		2						15
		# Eggs						0		0						0
		# YSL						0		0						0
		# PSYL						0		0						0
		# YR OL						1		0						1
	40	CT LC1							1							1
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	TOTAL	CT LC1	182	4888	1967	384	1137	3407	866	107	59	15	2			13014
		# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	0	0	0	0	0	0			0
		# PSYL	0	4920	3302	32	27	4	0	0	0	0	0			8285
		# YR OL	4	5	8	10	7	7	2	1	0	0	0			44
1994	15	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		13	1	1	0									15
		# YR OL		0	0	0	1									1
	16	CT LC1		0		0	0									0
		# Eggs		0		0	0									0
		# YSL		0		0	0									0
		# PSYL		4		1	0									5
		# YR OL		0		0	1									1
	17	CT LC1		0	0	0										0
		# Eggs		0	0	0										0
		# YSL		0	0	0										0
		# PSYL		4460	5658	7										10125
		# YR OL		0	0	0										0
	18	CT LC1		844	1	1	0		0							846
		# Eggs		0	0	0	0		0							0
		# YSL		0	0	0	0		0							0
		# PSYL		1987	0	0	0		0							1987
		# YR OL		0	1	0	1		2							4
	19	CT LC1		355	201	66	949	62	34	6					0	1673
		# Eggs		0	0	0	0	0	0	0					0	0
		# YSL		0	0	0	0	0	0	0					0	0
		# PSYL		310	83	35	68	0	0	3					1	500
		# YR OL		0	0	0	0	0	0	0					0	0
	20	CT LC1		566	7	47	7	4	7	2	1					641
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		165	27	8	1	0	0	0	0					201
		# YR OL		0	0	0	0	0	0	0	0					0
	21	CT LC1		135	56	23	108	67	4		1	2				396
		# Eggs		0	0	0	0	0	0		0	0				0
		# YSL		0	0	0	0	0	0		0	0				0
		# PSYL		33	3	1	0	0	8		0	0				45
		# YR OL		0	0	0	1	0	0		0	0				1
	22	CT LC1		99	555	9	55	29	4	5						756
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	2	0	0	0						2
	23	CT LC1	375	216	188	51	90	61	15	3	1	2				1002
		# Eggs	0	0	0	0	0	0	0	0	0	0				0
		# YSL	0	0	0	0	0	0	0	0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL	2	0	2	0	0	0	0	0	0	0				4
	# YR OL	0	0	0	0	0	0	0	0	0	0				0
24	CT LC1	105	107	74	70	56	12	17	10	4	1	2			458
	# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
	# YSL	0	0	0	0	0	0	0	0	0	0	0			0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0			0
	# YR OL	0	0	0	0	0	0	0	0	0	0	0			0
25	CT LC1	675	178	29	16	40	122	20	33	2					1115
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	0	0	0	0	0	0	0	0	0					0
26	CT LC1	15	34	9	4	48	18	15	18		1				162
	# Eggs	0	0	0	0	0	0	0	0		0				0
	# YSL	0	0	0	0	0	0	0	0		0				0
	# PSYL	0	0	0	0	0	0	0	0		0				0
	# YR OL	1	0	0	0	0	0	0	0		0				1
27	CT LC1	50	61	26	35	36	55	53							316
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	0	0	0	0	0	0	0							0
	# YR OL	4	0	2	0	0	0	0							6
28	CT LC1	166	86	12	27	25	45								361
	# Eggs	0	0	0	0	0	0								0
	# YSL	0	0	0	0	0	0								0
	# PSYL	0	0	0	0	0	0								0
	# YR OL	8	0	0	0	0	0								8
30	CT LC1	1				3									4
	# Eggs	0				0									0
	# YSL	0				0									0
	# PSYL	0				0									0
	# YR OL	0				0									0
32	CT LC1	31	13	4											48
	# Eggs	0	0	0											0
	# YSL	0	0	0											0
	# PSYL	0	0	0											0
	# YR OL	0	0	0											0
34	CT LC1	1	1			2									4
	# Eggs	0	0			0									0
	# YSL	0	0			0									0
	# PSYL	0	0			0									0
	# YR OL	0	0			0									0
36	CT LC1	3				8	1	1	1						14
	# Eggs	0				0	0	0	0						0
	# YSL	0				0	0	0	0						0
	# PSYL	0				0	0	0	0						0
	# YR OL	0				1	0	0	0						1
38	CT LC1					2		2							4
	# Eggs					0		0							0
	# YSL					0		0							0
	# PSYL					0		0							0
	# YR OL					0		0							0
40	CT LC1			2		1	6	2	6						17
	# Eggs			0		0	0	0	0						0
	# YSL			0		0	0	0	0						0
	# PSYL			0		0	0	0	0						0
	# YR OL			0		0	0	0	1						1
TOTAL	CT LC1	1422	2695	1164	349	1430	482	174	84	9	6	2		0	7817
	# Eggs	0	0	0	0	0	0	0	0	0	0	0		0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0		0	0
	# PSYL	2	,6972	5774	53	69	0	8	3	0	0	0		1	12882
	# YR OL	13	0	3	0	7	0	2	1	0	0	0		0	26

1995	10	CT LC1	0	0	0	0	0	0	0						0
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	4	1	11	15	19	8	5						63
		# PSYL	47	177	4988	140	355	168	103						5978
		# YR OL	11	1	0	1	0	0	0						13
	12	CT LC1	0	0	0	0	0	0	0						0
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	0	0	2	2	4	0	0						8
		# PSYL	6	2845	1288	69	64	23	20						4315
		# YR OL	6	5	1	0	0	0	0						12
	14	CT LC1	0	0	0	0	0		0						0
		# Eggs	0	0	0	0	0		0						0
		# YSL	0	0	0	0	0		0						0
		# PSYL	2916	8806	2968	314	1		2						15007
		# YR OL	5	1	0	0	0		0						6
	15	CT LC1	0	0	0	0	0	0	0			0			0
		# Eggs	0	0	0	0	0	0	0			0			0
		# YSL	0	0	0	0	0	0	0			0			0
		# PSYL	1040	1659	535	2903	1709	1459	668			0			9973
		# YR OL	4	0	1	0	1	2	0			1			9
	16	CT LC1	0	1	4	18	8	21	10	2	0			0	64
		# Eggs	0	0	0	0	0	0	0	0	0			0	0
		# YSL	0	0	0	0	0	0	0	0	0			0	0
		# PSYL	2845	1362	2558	391	513	852	1410	306	4			3	10244
		# YR OL	0	0	0	2	0	5	0	0	0			0	7
	17	CT LC1	7	110	48	146	40	147	113	0	2	2	2		617
		# Eggs	0	0	0	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL	53	1014	434	430	309	427	457	17	20	13	10		3184
		# YR OL	0	1	2	0	1	0	0	0	0	0	0		4
	18	CT LC1	158	780	562	431	312	165	209	169	5	21	2	7	2821
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	1	11	0	0	0	0	0	0	0	0	0	0	12
		# PSYL	36	203	286	129	84	38	25	12	0	1	10	9	833
		# YR OL	0	0	1	0	0	0	0	0	0	0	0	0	1
	19	CT LC1	1952	732	107	329	335	396	202	43	59	4	3		5	4167
		# Eggs	0	0	0	0	0	0	0	0	0	0	0		0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0		0	0
		# PSYL	0	2	87	5	9	19	4	1	0	0	0		0	127
		# YR OL	0	0	0	0	0	0	0	0	0	0	0		0	0
	20	CT LC1	527	481	91	65	516	476	68	5	5	8	28	14	6	2290
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	1	0	0	2	0	0	0	0	0	0	3
		# YR OL	0	0	1	0	0	1	0	0	0	0	0	0	0	2
	21	CT LC1	86	150	96	33	202	265	234	20	11	4	8	5	10	1124
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	1	0	0	0	0	0	0	0	0	0	0	1
		# YR OL	1	0	0	0	0	3	0	0	0	0	0	0	0	4
	22	CT LC1	120	181	49	104	56	634	37	28	12	2	3	4	5	1235
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	1	1	0	1	1	5	0	0	0	0	0	0	0	9
	23	CT LC1	50	102	30	21	122	128	96	68	10	25	4	6		662
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL	1	2	0	0	4	1	0	0	0	0	0	0		8
	24	CT LC1	18	110	25	108	89	175	143	37	5	2		2		714
		# Eggs	0	0	0	0	0	0	0	0	0	0		0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0	0	0	0	0	0	0	0	0	0		0		0
		# PSYL	0	0	0	0	0	0	0	0	0	0		0		0
		# YR OL	1	0	1	1	6	0	0	0	0	0		0		9
	25	CT LC1	24	11	11	15	18	159	143	72	37			1		491
		# Eggs	0	0	0	0	0	0	0	0	0			0		0
		# YSL	0	0	0	0	0	0	0	0	0			0		0
		# PSYL	0	0	0	0	0	0	0	0	0			0		0
		# YR OL	6	0	0	0	0	0	0	0	0			0		6
	26	CT LC1	2		4	3	63	146	70	41	4			1		334
		# Eggs	0		0	0	0	0	0	0	0			0		0
		# YSL	0		0	0	0	0	0	0	0			0		0
		# PSYL	0		0	0	0	0	0	0	0			0		0
		# YR OL	0		0	0	0	1	0	0	0			0		1
	27	CT LC1			2		15	83	9	23	6			1		139
		# Eggs			0		0	0	0	0	0			0		0
		# YSL			0		0	0	0	0	0			0		0
		# PSYL			0		0	0	0	0	0			0		0
		# YR OL			0		0	4	0	0	0			0		4
	29	CT LC1	3	1	1	1	9	93	52	12						172
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	1	0	0	4	0	1						6
	33	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	1													1
	TOTAL	CT LC1	2947	2659	1030	1274	1785	2888	1386	520	156	68	50	41	26	14830
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	5	12	13	17	23	8	5	0	0	0	0	0	0	83
		# PSYL	6943	16068	13145	4382	3044	2986	2691	336	24	14	20	12	0	49665
		# YR OL	37	11	8	5	13	26	0	1	0	0	1	0	0	102
1996	10	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	91	75	73	6	27	5							277
		# PSYL	7	142	140	67	98	74	28							556
		# YR OL	0	0	0	0	0	0	0							0
	12	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	3	27	106	3	4	5	0							148
		# PSYL	97	608	644	38	28	6	1							1422
		# YR OL	0	0	0	0	0	0	0							0
	14	CT LC1	0	0	0	0	0	0	0	0				0	0	0
		# Eggs	0	0	0	0	0	0	0	0				0	0	0
		# YSL	0	0	0	0	0	0	0	0				0	0	0
		# PSYL	186	929	649	429	276	9	2	1				1	1	2483
		# YR OL	0	0	0	0	0	0	0	0				0	0	0
	15	CT LC1	0	0	0	0			0							0
		# Eggs	0	0	0	0			0							0
		# YSL	0	0	0	0			0							0
		# PSYL	58	341	20	21			1							441
		# YR OL	0	0	0	0			0							0
	16	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	369	1462	1											1832
		# YR OL	1	0	0											1
	17	CT LC1	13	1045	242	1	1									1302
		# Eggs	0	0	0	0	0									0
		# YSL	0	0	0	0	0									0
		# PSYL	3	145	2	0	0									150

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL	1	0	0	0	0									1
18	CT LC1	1132	1285	51	5	3	1								2477
	# Eggs	0	0	0	0	0	0								0
	# YSL	0	0	0	0	0	0								0
	# PSYL	161	36	0	0	0	0								197
	# YR OL	2	0	0	0	0	0								2
19	CT LC1	260	1242	32	17	13	1	3							1568
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	5	3	0	0	0	0	0							8
	# YR OL	1	0	0	0	0	0	0							1
20	CT LC1	47	488	192	19	21	3	2	1						773
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
21	CT LC1	134	333	167	42	119	86	36	12	1					930
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	17	0	0	0	0					17
	# YR OL	0	0	0	0	0	0	0	0	0					0
22	CT LC1	299	127	118	93	89	80	71	39	2					918
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	0	0	0	0	0	0	0	0	0					0
23	CT LC1	82	120	79	40	61	35	28	27						472
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
24	CT LC1	23	19	93	28	15	52	26	10	4					270
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	0	0	0	0	0	0	0	0	0					0
25	CT LC1	22	67	75	13	58	12	32	25	1					305
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	0	0	0	0	0	0	0	0	0					0
26	CT LC1	22	13	25	19	59	59	10	5	1					213
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	0	0	0	0	0	0	0	0	0					0
28	CT LC1	3	3	9	2	19	9	45	1						91
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
30	CT LC1	3	1	3	4	5	40	16	2						74
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
32	CT LC1	9	1	4	2	36	23	20	2						97
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
34	CT LC1				8	2	23	13							46

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs				0	0	0	0						0
		# YSL				0	0	0	0						0
		# PSYL				0	0	0	0						0
		# YR OL				0	0	0	0						0
	36	CT LC1		3			3	85	48						139
		# Eggs		0			0	0	0						0
		# YSL		0			0	0	0						0
		# PSYL		0			0	0	0						0
		# YR OL		0			0	3	0						3
	38	CT LC1	2	1	1	4	55	40	9	9					121
		# Eggs	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	0	0	0	0	0	0	0	0					0
		# YR OL	0	0	0	0	0	0	0	0					0
	40	CT LC1		5	1	21	3	4	2	3					39
		# Eggs		0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0					0
		# PSYL		0	0	0	0	0	0	0					0
		# YR OL		0	0	0	0	1	0	0					1
	TOTAL	CT LC1	2051	4753	1092	318	562	553	361	136	9		0	0	9835
		# Eggs	0	0	0	0	0	0	0	0	0		0	0	0
		# YSL	3	118	181	76	10	32	5	0	0		0	0	425
		# PSYL	886	3666	1456	555	419	89	32	1	0		1	1	7106
		# YR OL	5	0	0	0	0	4	0	0	0		0	0	9
1997	10	CT LC1	0	0	0	0	0	0	0						0
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	0	0	2	2	4	2	2						12
		# PSYL	930	1522	1808	1046	828	482	372						6988
		# YR OL	7	3	0	0	0	0	0						10
	12	CT LC1	0	0	0	0	0	0	0						0
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	1						1
		# PSYL	207	2597	1280	4065	1876	48	98						10171
		# YR OL	0	3	0	3	2	0	0						8
	14	CT LC1	0	0		0									0
		# Eggs	0	0		0									0
		# YSL	0	0		0									0
		# PSYL	15586	112		1									15699
		# YR OL	1	0		1									2
	15	CT LC1	21	373	114	151	111								770
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	38	5380	1044	1711	1064								9236
		# YR OL	2	0	0	2	0								4
	16	CT LC1	161	1864	220	82	263	21							2611
		# Eggs	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0							0
		# PSYL	255	3663	787	562	524	5							5796
		# YR OL	2	1	0	0	0	0							3
	17	CT LC1	358	183	610	812	384	8	4						2359
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	83	37	75	59	22	0	1						277
		# YR OL	1	1	1	0	0	0	0						3
	18	CT LC1	156	7575	305	71	35	11	12	3		1		1	8170
		# Eggs	0	0	0	0	0	0	0	0		0		0	0
		# YSL	0	0	0	0	0	0	0	0		0		0	0
		# PSYL	2	140	21	1	0	0	0	0		0		0	164
		# YR OL	1	0	0	0	0	0	0	0		0		0	1
	19	CT LC1	6	430	62	58	4	8	3		5				576
		# Eggs	0	0	0	0	0	0	0		0				0
		# YSL	0	0	0	0	0	0	0		0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL	0	1	1	0	0	0	0		0					2
	# YR OL	0	0	0	0	0	0	0		0					0
20	CT LC1	540	3213	330	177	123	38	3	16	4	1	3			4448
	# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
	# YSL	0	0	0	0	0	0	0	0	0	0	0			0
	# PSYL	5	8	0	0	0	4	0	0	0	0	0			17
	# YR OL	0	1	0	5	2	1	0	1	0	0	0			10
21	CT LC1	240	156	195	82	24	63	1	28	1	4			1	795
	# Eggs	0	0	0	0	0	0	0	0	0	0			0	0
	# YSL	0	0	0	0	0	0	0	0	0	0			0	0
	# PSYL	0	0	0	0	0	0	0	0	0	0			0	0
	# YR OL	0	0	2	0	0	0	0	0	0	0			0	2
22	CT LC1	10	165	97	59	76	21	26	13	1	7	1	1		477
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# YR OL	0	0	1	0	0	0	0	0	0	0	0	0		1
23	CT LC1	317	73	24	27	400	21	30	5	5	3				905
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	1	0	0	0	1	0	0	0	0	0				2
24	CT LC1	20	91	84	76	88	192	17	5	11	1	1			586
	# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
	# YSL	0	0	0	0	0	0	0	0	0	0	0			0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0			0
	# YR OL	0	0	0	1	1	0	0	0	0	0	0			2
25	CT LC1	22	1	1	3	22	49	41	6	1				2	148
	# Eggs	0	0	0	0	0	0	0	0	0				0	0
	# YSL	0	0	0	0	0	0	0	0	0				0	0
	# PSYL	0	0	0	0	0	0	0	0	0				0	0
	# YR OL	1	0	0	0	0	0	0	0	0				0	1
26	CT LC1	2	5	3	9	60	71	71	30	14					265
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	0	0	0	0	0	0	0	0	0					0
28	CT LC1		1			24	135	57	2						219
	# Eggs		0			0	0	0	0						0
	# YSL		0			0	0	0	0						0
	# PSYL		0			0	0	0	0						0
	# YR OL		0			0	1	0	0						1
30	CT LC1		1		4	18	92	19	5						139
	# Eggs		0		0	0	0	0	0						0
	# YSL		0		0	0	0	0	0						0
	# PSYL		0		0	0	0	0	0						0
	# YR OL		0		0	0	4	0	0						4
32	CT LC1	1				2	99	11	1						114
	# Eggs	0				0	0	0	0						0
	# YSL	0				0	0	0	0						0
	# PSYL	0				0	0	0	0						0
	# YR OL	0				0	1	1	0						2
34	CT LC1					9	8	4	2						23
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					0	0	0	0						0
	# YR OL					0	0	0	0						0
36	CT LC1						13	16	1						30
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						0	2	0						2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	38	CT LC1					1	5	1	1						8
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	40	CT LC1						6								6
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						0								0
	TOTAL	CT LC1	1854	14131	2045	1611	1644	861	316	118	42	17	5	1	4	22649
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	2	2	4	2	3	0	0	0	0	0	0	13
		# PSYL	17106	13459	5016	7445	4314	539	471	0	0	0	0	0	0	48350
		# YR OL	16	9	4	12	6	7	3	1	0	0	0	0	0	58
1998	9	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	11	7	12	104	130	131	112							507
		# PSYL	1507	1659	1319	286	322	170	46							5309
		# YR OL	0	0	0	0	0	0	0							0
	11	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	5	4	4	2	1							16
		# PSYL	170	3632	54	37	31	24	2							3950
		# YR OL	0	0	0	0	0	0	0							0
	13	CT LC1	0	0	0	0			0							0
		# Eggs	0	0	0	0			0							0
		# YSL	0	0	0	0			0							0
		# PSYL	1536	19980	659	8			2							22185
		# YR OL	0	0	0	0			0							0
	14	CT LC1	0	1	0		0									1
		# Eggs	0	0	0		0									0
		# YSL	0	0	0		0									0
		# PSYL	923	1107	64		0									2094
		# YR OL	0	1	0		1									2
	15	CT LC1	2708	2807	59	345	140	0								6059
		# Eggs	0	0	0	0	0	0								0
		# YSL	0	0	0	0	0	0								0
		# PSYL	2040	5540	186	679	275	0								8720
		# YR OL	0	0	0	0	0	1								1
	16	CT LC1	3528	3032	306	675	503	37								8081
		# Eggs	0	0	0	0	0	0								0
		# YSL	0	0	0	0	0	0								0
		# PSYL	764	90	87	391	204	0								1536
		# YR OL	0	2	0	0	0	0								2
	17	CT LC1	3303	11536	559	255	468	144	26	17		1	2			16311
		# Eggs	0	0	0	0	0	0	0	0		0	0			0
		# YSL	0	0	0	0	0	0	0	0		0	0			0
		# PSYL	3	77	4	2	5	1	0	0		0	0			92
		# YR OL	0	0	1	0	0	0	0	0		0	0			1
	18	CT LC1	3288	3401	345	557	25	4	9	18	7					7654
		# Eggs	0	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0	0					0
		# PSYL	0	2	1	2	0	0	1	0	0					6
		# YR OL	0	0	0	0	0	0	0	0	0					0
	19	CT LC1	1451	1773	202	24	4			3	2					3459
		# Eggs	0	0	0	0	0			0	0					0
		# YSL	0	0	0	0	0			0	0					0
		# PSYL	0	0	0	0	0			0	0					0
		# YR OL	0	1	0	1	0			0	0					2
	20	CT LC1	923	164	320	72	30	31	27	7	7	1				1582
		# Eggs	0	0	0	0	0	0	0	0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	1	0	1	0	0	0	0	0	0	0				2
21	CT LC1	81	456	733	175	18	29	20	1			1			1514
	# Eggs	0	0	0	0	0	0	0	0			0			0
	# YSL	0	0	0	0	0	0	0	0			0			0
	# PSYL	0	0	0	0	0	0	0	0			0			0
	# YR OL	0	0	1	1	0	0	0	0			0			2
22	CT LC1	223	268	86	15	67	5	4	3	2					673
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	0	0	0	0	0	0	0	0	0					0
23	CT LC1	22		69	68	200	108	83	11		1				562
	# Eggs	0		0	0	0	0	0	0		0				0
	# YSL	0		0	0	0	0	0	0		0				0
	# PSYL	0		0	0	0	0	0	0		0				0
	# YR OL	0		0	2	2	0	0	0		0				4
24	CT LC1	36	3	49	24	60	17	27		7	1				224
	# Eggs	0	0	0	0	0	0	0		0	0				0
	# YSL	0	0	0	0	0	0	0		0	0				0
	# PSYL	0	0	0	0	0	0	0		0	0				0
	# YR OL	0	0	0	0	0	0	0		0	0				0
25	CT LC1	5	179	7	13	58	53	23	11	3		1			353
	# Eggs	0	0	0	0	0	0	0	0	0		0			0
	# YSL	0	0	0	0	0	0	0	0	0		0			0
	# PSYL	0	0	0	0	0	0	0	0	0		0			0
	# YR OL	1	0	0	0	0	0	0	0	0		0			1
26	CT LC1	287		58	7	57	11	21	3	3					447
	# Eggs	0		0	0	0	0	0	0	0					0
	# YSL	0		0	0	0	0	0	0	0					0
	# PSYL	0		0	0	0	0	0	0	0					0
	# YR OL	0		0	0	0	0	0	0	0					0
28	CT LC1	1	5	12	16	119	36	16	4						209
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
30	CT LC1				9	15	7		1						32
	# Eggs				0	0	0		0						0
	# YSL				0	0	0		0						0
	# PSYL				0	0	0		0						0
	# YR OL				0	0	0		0						0
32	CT LC1				1	3	21	12							37
	# Eggs				0	0	0	0							0
	# YSL				0	0	0	0							0
	# PSYL				0	0	0	0							0
	# YR OL				0	0	0	0							0
34	CT LC1	3					11	9	1						24
	# Eggs	0					0	0	0						0
	# YSL	0					0	0	0						0
	# PSYL	0					0	0	0						0
	# YR OL	0					0	0	0						0
36	CT LC1					1	6	3	1						11
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					0	0	0	0						0
	# YR OL					0	0	0	0						0
38	CT LC1						1	4	1						6
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL						0	0	0						0
	40	CT LC1						7	2	1						10
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	TOTAL	CT LC1	15859	23625	2804	2256	1768	528	286	83	31	4	4			47248
		# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
		# YSL	11	7	17	108	134	133	113	0	0	0	0			523
		# PSYL	6943	32086	2374	1405	837	195	51	0	0	0	0			43892
		# YR OL	2	4	3	4	3	1	0	0	0	0	0			17
1999	12	CT LC1	0	0	0				0							0
		# Eggs	0	0	0				0							0
		# YSL	1	0	0				0							1
		# PSYL	164	304	1253				8							1729
		# YR OL	0	0	0				0							0
	13	CT LC1	0	0	0	0										0
		# Eggs	0	0	0	0										0
		# YSL	0	0	0	0										0
		# PSYL	165	206	344	1										716
		# YR OL	0	0	0	0										0
	14	CT LC1	0	0	0	0			0							0
		# Eggs	0	0	0	0			0							0
		# YSL	0	0	0	0			0							0
		# PSYL	263	155	54	1			1							474
		# YR OL	0	0	0	0			0							0
	15	CT LC1	0	6	2	1	0	0								9
		# Eggs	0	0	0	0	0	0								0
		# YSL	0	0	0	0	0	0								0
		# PSYL	6	116	366	367	83	4								942
		# YR OL	0	0	0	0	0	0								0
	16	CT LC1	6	97	90	68	324	21	37	6						649
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	103	800	193	113	470	80	211	1						1971
		# YR OL	0	0	0	0	0	0	1	0						1
	17	CT LC1	203	264	16	97	116	105	2	1	2					806
		# Eggs	0	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0	0					0
		# PSYL	109	413	24	205	77	47	11	0	1					887
		# YR OL	0	0	0	0	0	0	0	0	0					0
	18	CT LC1	352	388	11	32	65	8	6	2	3	2				869
		# Eggs	0	0	0	0	0	0	0	0	0	0				0
		# YSL	0	0	0	0	0	0	0	0	0	0				0
		# PSYL	28	12	10	4	5	0	0	0	0	0				59
		# YR OL	0	0	0	0	0	0	0	0	0	0				0
	19	CT LC1	5	733	74	43	138	207	26	2	4				1	1233
		# Eggs	0	0	0	0	0	0	0	0	0				0	0
		# YSL	0	0	0	0	0	0	0	0	0				0	0
		# PSYL	0	0	0	0	0	1	0	0	0				0	1
		# YR OL	0	0	0	0	0	0	0	0	0				0	0
	20	CT LC1	230	60	94	144	86	169	35	8	1		1			828
		# Eggs	0	0	0	0	0	0	0	0	0		0			0
		# YSL	0	0	0	0	0	0	0	0	0		0			0
		# PSYL	1	0	0	0	0	0	0	0	0		0			1
		# YR OL	0	0	0	0	0	0	0	0	0		0			0
	21	CT LC1	399	103	37	13	14	85	15	10	3					679
		# Eggs	0	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0	0					0
		# PSYL	1	1	0	0	0	0	0	0	0					2
		# YR OL	0	1	0	0	0	0	0	0	0					1
	22	CT LC1	53	9	76	212	128	36		0					1	515

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	0	0	0	0	0	0		0					0	0
		# YSL	0	0	0	0	0	0		0					0	0
		# PSYL	0	0	0	0	0	0		0					0	0
		# YR OL	0	0	0	0	0	0		7					0	7
	23	CT LC1		51	30	49	334	50	13	1						528
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	2	0	0	0						2
	24	CT LC1				3	18	40	88	5	2					156
		# Eggs				0	0	0	0	0	0					0
		# YSL				0	0	0	0	0	0					0
		# PSYL				0	0	0	0	0	0					0
		# YR OL				0	0	0	0	0	0					0
	25	CT LC1				4	9	63	81	13	4					174
		# Eggs				0	0	0	0	0	0					0
		# YSL				0	0	0	0	0	0					0
		# PSYL				0	0	0	0	0	0					0
		# YR OL				0	0	0	0	0	0					0
	26	CT LC1	1				41	195	52	2						291
		# Eggs	0				0	0	0	0						0
		# YSL	0				0	0	0	0						0
		# PSYL	0				0	0	0	0						0
		# YR OL	0				1	0	0	0						1
	28	CT LC1			2		4	43	28	3						80
		# Eggs			0		0	0	0	0						0
		# YSL			0		0	0	0	0						0
		# PSYL			0		0	0	0	0						0
		# YR OL			0		0	0	0	2						2
	30	CT LC1	1					7	2							10
		# Eggs	0					0	0							0
		# YSL	0					0	0							0
		# PSYL	0					0	0							0
		# YR OL	0					0	0							0
	38	CT LC1						1								1
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						0								0
	TOTAL	CT LC1	1250	1711	432	666	1277	1030	385	53	19	2	1		2	6828
		# Eggs	0	0	0	0	0	0	0	0	0	0	0		0	0
		# YSL	1	0	0	0	0	0	0	0	0	0	0		0	1
		# PSYL	840	2007	2244	691	635	132	231	1	1	0	0		0	6782
		# YR OL	0	1	0	0	3	0	1	9	0	0	0		0	14
2000	10	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	2	2	16	14	5	4							43
		# PSYL	3	151	311	41	16	5	2							529
		# YR OL	0	0	0	0	0	0	0							0
	12	CT LC1	0	0	0	0	0	0								0
		# Eggs	0	0	0	0	0	0								0
		# YSL	0	0	1	0	3	1								5
		# PSYL	18	69	24	3	5	1								120
		# YR OL	0	0	0	0	0	0								0
	13	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	53	73	170	85	8	1	2							392
		# YR OL	0	0	0	0	0	0	0							0
	14	CT LC1	8	0	0	0										8
		# Eggs	0	0	0	0										0
		# YSL	0	0	0	0										0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL	255	1161	120	2										1538
	# YR OL	0	0	0	0										0
15	CT LC1	1	0												1
	# Eggs	0	0												0
	# YSL	0	0												0
	# PSYL	255	236												491
	# YR OL	0	0												0
16	CT LC1	231	369	54											654
	# Eggs	0	0	0											0
	# YSL	0	0	0											0
	# PSYL	152	789	128											1069
	# YR OL	0	0	0											0
17	CT LC1	922	1124	4		4									2054
	# Eggs	0	0	0		0									0
	# YSL	0	0	0		0									0
	# PSYL	321	21	2		1									345
	# YR OL	0	0	0		0									0
18	CT LC1		19	1		42	1								63
	# Eggs		0	0		0	0								0
	# YSL		0	0		0	0								0
	# PSYL		0	1		1	0								2
	# YR OL		0	0		0	0								0
19	CT LC1	64	422	110	20	19			2	1					638
	# Eggs	0	0	0	0	0			0	0					0
	# YSL	0	0	0	0	0			0	0					0
	# PSYL	1	0	0	0	0			0	0					1
	# YR OL	0	0	0	0	0			0	0					0
20	CT LC1	112	135	1		1									249
	# Eggs	0	0	0		0									0
	# YSL	0	0	0		0									0
	# PSYL	0	0	0		0									0
	# YR OL	0	0	0		0									0
21	CT LC1	6	1		5	6			1						19
	# Eggs	0	0		0	0			0						0
	# YSL	0	0		0	0			0						0
	# PSYL	0	0		0	0			0						0
	# YR OL	0	0		0	0			0						0
22	CT LC1	26	236	20	89	70	4								445
	# Eggs	0	0	0	0	0	0								0
	# YSL	0	0	0	0	0	0								0
	# PSYL	0	0	0	0	0	0								0
	# YR OL	0	0	0	0	0	0								0
23	CT LC1	33	90	78	34	41	2	7	1						286
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
24	CT LC1		7	10	34	64	7	4	1						127
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	0	0	0	0						0
	# YR OL		0	0	0	0	0	0	0						0
25	CT LC1	6	16	109	33	53	17	13							247
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	0	0	0	0	0	0	0							0
	# YR OL	0	0	0	0	0	0	0							0
26	CT LC1	1	6	13	103	75	16	10	1	2	256				483
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	0	0	0	0	0	0	0	0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	28	CT LC1			4	3	15	5	3	1						31
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	30	CT LC1				1	125	3		2						131
		# Eggs				0	0	0		0						0
		# YSL				0	0	0		0						0
		# PSYL				0	0	0		0						0
		# YR OL				0	0	0		0						0
	32	CT LC1	2	1	21	98	36	10	3	7						178
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
	34	CT LC1				12	14	5	6	1						38
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	36	CT LC1			5	22	34	9	3	3						76
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	38	CT LC1			3	1	19	8	8	7						46
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	40	CT LC1	2		2	3	6	6	3	5						27
		# Eggs	0		0	0	0	0	0	0						0
		# YSL	0		0	0	0	0	0	0						0
		# PSYL	0		0	0	0	0	0	0						0
		# YR OL	0		0	0	0	0	0	0						0
	TOTAL	CT LC1	1414	2426	435	458	624	93	60	32	2	257				5802
		# Eggs	0	0	0	0	0	0	0	0	0	0				0
		# YSL	0	2	3	16	17	6	4	0	0	0				48
		# PSYL	1058	2500	756	131	31	7	4	0	0	0				4487
		# YR OL	0	0	0	0	0	0	0	0	0	0				0
2001	10	CT LC1	0	0	0	0	0									0
		# Eggs	0	0	0	0	0									0
		# YSL	0	0	0	0	50									50
		# PSYL	406	1070	2672	1944	524									6616
		# YR OL	0	0	0	0	0									0
	12	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	1	1	0	0	0							2
		# PSYL	112	663	2282	524	38	24	25							3668
		# YR OL	0	0	0	0	0	0	0							0
	13	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	1	0	2	0							3
		# PSYL	200	4609	2274	17	4	9	5							7118
		# YR OL	0	1	0	1	0	1	0							3
	14	CT LC1	0	0	0			0	0							0
		# Eggs	0	0	0			0	0							0
		# YSL	0	0	0			0	0							0
		# PSYL	24	10	2			0	1							37
		# YR OL	0	0	0			1	0							1
	15	CT LC1	0	0	0	0	0									0
		# Eggs	0	0	0	0	0									0

	# YSL	0	0	0	0	0									0
	# PSYL	2176	3318	37	277	2									5810
	# YR OL	0	3	0	0	2									5
16	CT LC1	12	80	59	57	21	0	0							229
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	695	5341	2083	615	82	2	1							8819
	# YR OL	0	1	1	5	9	3	0							19
17	CT LC1	339	373	44	7	7	0	0							770
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	1052	132	75	4	3	1	1							1268
	# YR OL	0	0	0	0	0	0	0							0
18	CT LC1	820	1887	1828	88	229	23	26	3	1					4905
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	64	220	92	7	1	0	1	0	0					385
	# YR OL	0	0	0	0	0	0	1	0	0					1
19	CT LC1	64	1239	176	47	1026	824	40	10						3426
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	1	15	9	2	9	0	0	0						36
	# YR OL	5	0	0	0	0	0	0	0						5
20	CT LC1	843	1037	396	441	1213	120	50	73	16	4	1			4194
	# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
	# YSL	0	0	0	0	0	0	0	0	0	0	0			0
	# PSYL	0	0	0	1	5	0	0	0	0	0	0			6
	# YR OL	0	3	0	0	0	0	0	1	0	0	0			4
21	CT LC1	266	146	140	226	686	480	43	58	21	1				2067
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	1	0	0	0	0	1	0	0	0	0				2
22	CT LC1	376	360	237	251	330	357	83	12	7	18	1	7		2039
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# YR OL	0	0	0	0	1	4	0	0	0	0	0	0		5
23	CT LC1	43	13	60	589	391	770	3	23	129	35				2056
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	0	0	1	0	0	0	0	0	0	0				1
24	CT LC1	41	18	118	42	43	253	184	53	59	77	5	1	1	895
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL	0	0	1	0	0	0	0	0	0	0	0	0	0	1
25	CT LC1	46	24	55	66	397	107	50	21	7	1	2			776
	# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
	# YSL	0	0	0	0	0	0	0	0	0	0	0			0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0			0
	# YR OL	4	0	0	1	1	0	0	0	0	0	1			7
26	CT LC1		11	61	67	44	167	24	15					1	390
	# Eggs		0	0	0	0	0	0	0					0	0
	# YSL		0	0	0	0	0	0	0					0	0
	# PSYL		0	0	0	0	0	0	0					0	0
	# YR OL		1	0	0	1	0	0	0					0	2
28	CT LC1			10		7	247	66	79						409
	# Eggs			0		0	0	0	0						0
	# YSL			0		0	0	0	0						0
	# PSYL			0		0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			0		0	0	0	0						0
	30	CT LC1	3					1318	39	18						1378
		# Eggs	0					0	0	0						0
		# YSL	0					0	0	0						0
		# PSYL	0					0	0	0						0
		# YR OL	0					0	0	0						0
	32	CT LC1							3	1						4
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	TOTAL	CT LC1	2854	5188	3184	1880	4394	4666	611	366	240	136	9	8	2	23538
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	1	2	50	2	0	0	0	0	0	0	0	55
		# PSYL	4730	15377	9526	3391	668	36	34	0	0	0	0	0	0	33763
		# YR OL	10	9	3	7	14	10	1	1	0	0	1	0	0	56
2002	9	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	1	4	1	18	21	5	9							59
		# PSYL	43	21	52	472	182	67	183							1020
		# YR OL	0	0	0	0	0	0	0							0
	11	CT LC1		0	0	0	0	0	0							0
		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	4	9	7							20
		# PSYL		7	30	1250	46	12	25							1370
		# YR OL		0	0	0	0	0	0							0
	13	CT LC1	0	0	0	0	0		0							0
		# Eggs	0	0	0	0	0		0							0
		# YSL	0	0	0	0	0		0							0
		# PSYL	529	68	262	13	2		1							875
		# YR OL	0	0	0	0	0		0							0
	14	CT LC1	0	0	0	0	0		0							0
		# Eggs	0	0	0	0	0		0							0
		# YSL	0	0	0	0	0		0							0
		# PSYL	32	35	23	149	312		1							552
		# YR OL	0	0	0	0	0		0							0
	15	CT LC1	0	0	0	0	9		0							9
		# Eggs	0	0	0	0	0		0							0
		# YSL	0	0	0	0	0		0							0
		# PSYL	263	546	142	65	77		2							1095
		# YR OL	0	0	0	0	0		0							0
	16	CT LC1	50	248	3	106	266	32	6							711
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	25	79	16	91	186	21	0							418
		# YR OL	0	0	0	0	0	0	0							0
	17	CT LC1	39	144	123	36	27	8		1		0				378
		# Eggs	0	0	0	0	0	0		0		0				0
		# YSL	0	0	0	0	0	0		0		0				0
		# PSYL	2	9	6	2	1	0		0		1				21
		# YR OL	0	0	0	0	0	0		0		0				0
	18	CT LC1	2	186	78	12	22	10						1		311
		# Eggs	0	0	0	0	0	0						0		0
		# YSL	0	0	0	0	0	0						0		0
		# PSYL	0	0	0	0	0	0						0		0
		# YR OL	0	0	0	0	0	0						0		0
	19	CT LC1	21	61	19	4	12	6					1			124
		# Eggs	0	0	0	0	0	0					0			0
		# YSL	0	0	0	0	0	0					0			0
		# PSYL	0	0	0	0	0	0					0			0
		# YR OL	0	0	0	0	0	0					0			0
	20	CT LC1	10	2	25	47	15	12		1						112

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	0	0	0	0	0	0		0						0
		# YSL	0	0	0	0	0	0		0						0
		# PSYL	0	0	0	0	0	0		0						0
		# YR OL	0	0	0	0	0	0		0						0
	21	CT LC1	72	37	63		1	5	1	1						180
		# Eggs	0	0	0		0	0	0	0						0
		# YSL	0	0	0		0	0	0	0						0
		# PSYL	0	0	0		0	0	0	0						0
		# YR OL	0	0	0		0	0	0	0						0
	22	CT LC1			2	11	8	1	1							23
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			0	0	0	0	0							0
	23	CT LC1	24	13	10	22	7	1								77
		# Eggs	0	0	0	0	0	0								0
		# YSL	0	0	0	0	0	0								0
		# PSYL	0	0	0	0	0	0								0
		# YR OL	0	0	0	0	0	0								0
	24	CT LC1		2	13	23	3	7								48
		# Eggs		0	0	0	0	0								0
		# YSL		0	0	0	0	0								0
		# PSYL		0	0	0	0	0								0
		# YR OL		0	0	0	0	0								0
	25	CT LC1		15	7		5	1	2							30
		# Eggs		0	0		0	0	0							0
		# YSL		0	0		0	0	0							0
		# PSYL		0	0		0	0	0							0
		# YR OL		0	0		0	0	0							0
	26	CT LC1	8	10	1		2	4	6							31
		# Eggs	0	0	0		0	0	0							0
		# YSL	0	0	0		0	0	0							0
		# PSYL	0	0	0		0	0	0							0
		# YR OL	0	0	0		0	0	0							0
	28	CT LC1					1	5	4	2						12
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	30	CT LC1						60	16							76
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	0							0
	32	CT LC1						1	3							4
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	0							0
	TOTAL	CT LC1	226	718	344	261	378	153	39	5		0	1	1		2126
		# Eggs	0	0	0	0	0	0	0	0		0	0	0		0
		# YSL	1	4	1	18	25	14	16	0		0	0	0		79
		# PSYL	894	765	531	2042	806	100	212	0		1	0	0		5351
		# YR OL	0	0	0	0	0	0	0	0		0	0	0		0
2003	11	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	1	0	0	2							3
		# PSYL	12	118	447	322	53	11	4							967
		# YR OL	0	0	0	0	0	0	0							0
	12	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	1	1	0	0	0	0	0							2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL	938	5	17	11	11	15	4							1001
	# YR OL	0	0	0	0	0	0	0							0
13	CT LC1	0	0	0	0	0									0
	# Eggs	0	0	0	0	0									0
	# YSL	0	0	0	0	0									0
	# PSYL	2	1692	9	2	1									1706
	# YR OL	0	0	0	0	0									0
14	CT LC1	0	0	0	0						0				0
	# Eggs	0	0	0	0						0				0
	# YSL	0	0	0	0						0				0
	# PSYL	214	1222	36	1						1				1474
	# YR OL	0	0	0	0						0				0
15	CT LC1	0	0	0	0	0	0								0
	# Eggs	0	0	0	0	0	0								0
	# YSL	0	0	0	0	0	0								0
	# PSYL	3	323	207	524	904	8								1969
	# YR OL	0	0	0	0	0	0								0
16	CT LC1	0	0	0	0	0									0
	# Eggs	0	0	0	0	0									0
	# YSL	0	0	0	0	0									0
	# PSYL	236	878	418	1284	143									2959
	# YR OL	0	0	0	0	0									0
17	CT LC1	0	1	0	1	0	0	0	0						2
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	73	230	51	373	532	2	2	2						1265
	# YR OL	0	0	0	0	0	0	0	0						0
18	CT LC1	113	41	90	186	73									503
	# Eggs	0	0	0	0	0									0
	# YSL	0	0	0	0	0									0
	# PSYL	143	48	274	525	57									1047
	# YR OL	0	0	0	0	0									0
19	CT LC1	439	200	8	1991	879	22								3539
	# Eggs	0	0	0	0	0	0								0
	# YSL	0	0	0	0	0	0								0
	# PSYL	28	23	4	26	58	1								140
	# YR OL	0	0	0	0	0	0								0
20	CT LC1	280	131	216	54	4	95	3	4	1					788
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	2	0	0	0	0	0	0	0					2
	# YR OL	0	0	0	0	0	0	0	0	0					0
21	CT LC1	83	456	333	22	22	356	70	9						1351
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
22	CT LC1	174	144	145	46	74	83	9	2		1				678
	# Eggs	0	0	0	0	0	0	0	0		0				0
	# YSL	0	0	0	0	0	0	0	0		0				0
	# PSYL	0	0	0	0	0	0	0	0		0				0
	# YR OL	0	0	0	0	0	0	0	0		0				0
23	CT LC1	81	176	51	32	16	10	21	1	1					389
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	0	0	0	0	0	0	0	0	0					0
24	CT LC1	63	55	10	3	5	10	12	5	3					166
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	0	0	0	0	0	0	0	0	0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	25	CT LC1	1	89	64	30	70	47	7	13	2					323
		# Eggs	0	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0	0					0
		# PSYL	0	0	0	0	0	0	0	0	0					0
		# YR OL	0	0	0	0	0	0	0	0	0					0
	26	CT LC1	31	20	48	69	32	30	14	5	2					251
		# Eggs	0	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0	0					0
		# PSYL	0	0	0	0	0	0	0	0	0					0
		# YR OL	0	0	0	0	0	0	0	0	0					0
	28	CT LC1	3	7		5	18	12								45
		# Eggs	0	0		0	0	0								0
		# YSL	0	0		0	0	0								0
		# PSYL	0	0		0	0	0								0
		# YR OL	0	0		0	0	0								0
	30	CT LC1	9	2		34	32	25								102
		# Eggs	0	0		0	0	0								0
		# YSL	0	0		0	0	0								0
		# PSYL	0	0		0	0	0								0
		# YR OL	0	0		0	0	0								0
	32	CT LC1	29	4	3	1	1									38
		# Eggs	0	0	0	0	0									0
		# YSL	0	0	0	0	0									0
		# PSYL	0	0	0	0	0									0
		# YR OL	0	0	0	0	0									0
	34	CT LC1		1												1
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		0												0
	36	CT LC1		4		1		1								6
		# Eggs		0		0		0								0
		# YSL		0		0		0								0
		# PSYL		0		0		0								0
		# YR OL		0		0		0								0
	38	CT LC1		2												2
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		0												0
	40	CT LC1	1		2		1	1								5
		# Eggs	0		0		0	0								0
		# YSL	0		0		0	0								0
		# PSYL	0		0		0	0								0
		# YR OL	0		0		0	0								0
	TOTAL	CT LC1	1307	1333	970	2475	1227	692	136	39	9	1				8189
		# Eggs	0	0	0	0	0	0	0	0	0	0				0
		# YSL	1	1	0	1	0	0	2	0	0	0				5
		# PSYL	1649	4541	1463	3068	1759	37	10	2	0	1				12530
		# YR OL	0	0	0	0	0	0	0	0	0	0				0
2004	9	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	2	7	8	69	147	271	97							601
		# PSYL	14	46	60	279	1543	1861	228							4031
		# YR OL	0	0	1	0	0	0	0							1
	11	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	21	70	35	46	76	48							296
		# PSYL	24	4544	4933	3455	197	343	171							13667
		# YR OL	0	0	1	0	0	0	0							1
	13	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL	0	0	0	0	1	0	4							5
	# PSYL	12	822	5885	4626	1663	75	51							13134
	# YR OL	0	0	3	0	0	0	0							3
14	CT LC1	0	0	0	0	0	0	0							0
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	1028	5289	2569	3982	509	1	1							13379
	# YR OL	2	0	0	0	0	0	0							2
15	CT LC1	0	0	0	0	0		0							0
	# Eggs	0	0	0	0	0		0							0
	# YSL	0	0	0	0	0		0							0
	# PSYL	312	841	670	1136	154		2							3115
	# YR OL	0	0	0	1	1		0							2
16	CT LC1	0	0	0	0	0	0	0							0
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	2404	4917	756	555	51	1	2							8686
	# YR OL	0	0	6	0	0	0	0							6
17	CT LC1	208	68	23	171	185	81	0			0				736
	# Eggs	0	0	0	0	0	0	0			0				0
	# YSL	0	0	0	0	0	0	0			0				0
	# PSYL	5008	459	82	531	850	245	10			1				7186
	# YR OL	0	0	0	1	0	0	0			0				1
18	CT LC1	2526	2267	125	196	210	1941	16	8	1	1		0		7291
	# Eggs	0	0	0	0	0	0	0	0	0	0		0		0
	# YSL	0	0	0	0	0	0	0	0	0	0		0		0
	# PSYL	2121	2233	99	202	183	352	2	1	1	1		1		5196
	# YR OL	0	2	0	0	0	0	0	0	0	0		0		2
19	CT LC1	1355	820	656	1117	798	177	73	16	29	0				5041
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	13	6	45	12	28	2	1	0	0	1				108
	# YR OL	0	0	1	0	0	0	0	0	0	0				1
20	CT LC1	135	1109	1023	524	296	615	47	4	9		2	1		3765
	# Eggs	0	0	0	0	0	0	0	0	0		0	0		0
	# YSL	0	0	0	0	0	0	0	0	0		0	0		0
	# PSYL	0	0	5	0	0	0	0	0	0		0	0		5
	# YR OL	0	0	0	0	0	0	0	0	0		0	0		0
21	CT LC1	107	145	296	209	1378	19	11	39	1	14				2219
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	1	0	1	0	1	0	0	0	0	0				3
22	CT LC1	195	43	35	12	35	336	246	17	2			2		923
	# Eggs	0	0	0	0	0	0	0	0	0			0		0
	# YSL	0	0	0	0	0	0	0	0	0			0		0
	# PSYL	0	0	0	0	0	0	0	0	0			0		0
	# YR OL	1	0	0	0	0	0	0	0	0			0		1
23	CT LC1	50	53	106	27	38	153	69	1	22	1				520
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	1	0	1	0	0	0	0	0	0	0				2
24	CT LC1	72	43	49	53	30	101	104	18	4	9	2	5	20	510
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL	0	0	1	0	0	0	0	0	0	0	0	0	0	1
25	CT LC1	97	28	33	23	617	209	40	29	13	8	2		1	1100
	# Eggs	0	0	0	0	0	0	0	0	0	0	0		0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0		0	0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0		0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0	0	0	0	0	0	0	0	0	0	0		0	0
	26	CT LC1		1	3	2	18	77	69	1	1				2	174
		# Eggs		0	0	0	0	0	0	0	0				0	0
		# YSL		0	0	0	0	0	0	0	0				0	0
		# PSYL		0	0	0	0	0	0	0	0				0	0
		# YR OL		0	0	0	0	0	0	0	0				0	0
	28	CT LC1					1	18	65	4						88
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	30	CT LC1		1	1	1	16	19	48	15						101
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	0	0	0						0
	32	CT LC1				1	8	30	32	9						80
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	34	CT LC1	1		2	11	9	9	12	2						46
		# Eggs	0		0	0	0	0	0	0						0
		# YSL	0		0	0	0	0	0	0						0
		# PSYL	0		0	0	0	0	0	0						0
		# YR OL	0		0	0	0	0	0	0						0
	36	CT LC1				1	5	24	5	4						39
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	38	CT LC1			1	3	3			1						8
		# Eggs			0	0	0			0						0
		# YSL			0	0	0			0						0
		# PSYL			0	0	0			0						0
		# YR OL			0	0	0			0						0
	40	CT LC1				3		11	3	5						22
		# Eggs				0		0	0	0						0
		# YSL				0		0	0	0						0
		# PSYL				0		0	0	0						0
		# YR OL				0		0	0	0						0
	TOTAL	CT LC1	4746	4578	2353	2354	3647	3820	840	173	82	33	6	8	23	22663
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	2	28	78	104	194	347	149	0	0	0	0	0	0	902
		# PSYL	10936	19157	15104	14778	5178	2880	468	1	1	3	0	1	0	68507
		# YR OL	5	2	15	2	2	0	0	0	0	0	0	0	0	26
2005	11	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	5	2	55	41	49	101	12							265
		# PSYL	270	207	1920	1891	786	179	22							5275
		# YR OL	0	0	2	0	2	0	1							5
	12	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	3	6	5	12	23	21							70
		# PSYL	2	96	183	1006	2514	1234	177							5212
		# YR OL	2	0	0	0	0	10	1							13
	13	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	1	0	4	3	4							12
		# PSYL	2038	622	692	28	24	13	15							3432
		# YR OL	0	0	1	0	0	0	0							1
	14	CT LC1	0	0	0		0	0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

	# Eggs	0	0	0		0	0								0
	# YSL	0	1	1		0	0								2
	# PSYL	6461	6	6		3	2								6478
	# YR OL	0	0	1		0	0								1
15	CT LC1	0	0	0							0				0
	# Eggs	0	0	0							0				0
	# YSL	0	0	0							0				0
	# PSYL	155	2343	447							0				2945
	# YR OL	0	0	5							1				6
16	CT LC1	0	0	0	0	0	0	0			0				0
	# Eggs	0	0	0	0	0	0	0			0				0
	# YSL	0	0	0	0	0	0	0			0				0
	# PSYL	396	4288	273	359	286	474	2			0				6078
	# YR OL	1	1	3	0	0	1	0			1				7
17	CT LC1	367	148	66	577	59	239	150							1607
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	1526	258	69	686	144	368	267							3318
	# YR OL	3	0	4	0	0	0	1							8
18	CT LC1	2812	1171	216	553	151	184	217	8	2	1				5315
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	628	614	58	82	22	25	23	1	1	0				1454
	# YR OL	0	0	1	1	0	0	0	0	0	0				2
19	CT LC1	2014	599	1048	474	69	90	23	23	1	2	6			4349
	# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
	# YSL	0	0	0	0	0	0	0	0	0	0	0			0
	# PSYL	35	7	9	2	0	0	4	0	0	0	0			56
	# YR OL	0	0	1	0	2	0	0	0	0	0	0			3
20	CT LC1	1975	3	179	19	99	96		9	2					2382
	# Eggs	0	0	0	0	0	0		0	0					0
	# YSL	0	0	0	0	0	0		0	0					0
	# PSYL	0	0	0	0	0	0		0	0					0
	# YR OL	0	0	0	0	0	0		0	0					0
21	CT LC1	733	215	20	112	497	356	222	80	6		3	1		2245
	# Eggs	0	0	0	0	0	0	0	0	0		0	0		0
	# YSL	0	0	0	0	0	0	0	0	0		0	0		0
	# PSYL	0	0	0	0	1	0	1	0	0		0	0		2
	# YR OL	0	0	0	1	0	0	1	0	0		0	0		2
22	CT LC1	4	678	70	267	190	374	73	57	34	9	4	3	5	1768
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	CT LC1	39	145	85	13	94	81	165	122	26	6	4	1	1	782
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24	CT LC1	6	5	12	1	168	162	57	52	8	7	6		1	485
	# Eggs	0	0	0	0	0	0	0	0	0	0	0		0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0		0	0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0		0	0
	# YR OL	0	0	0	0	0	1	0	1	0	0	0		0	2
25	CT LC1	5	10	1	3	580	294	277	23	35	1				1229
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	0	0	0	0	0	1	0	0	0	0				1
26	CT LC1	1	3	20	22	45	64	25	11	11					202
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	0	0	0	0	0	0	0	0	0					0
28	CT LC1					9	112	9							130
	# Eggs					0	0	0							0
	# YSL					0	0	0							0
	# PSYL					0	0	0							0
	# YR OL					0	0	0							0
32	CT LC1	1													1
	# Eggs	0													0
	# YSL	0													0
	# PSYL	0													0
	# YR OL	1													1
34	CT LC1	1													1
	# Eggs	0													0
	# YSL	0													0
	# PSYL	0													0
	# YR OL	0													0
TOTAL	CT LC1	7958	2977	1717	2042	1961	2052	1218	385	125	26	23	5	7	20496
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	5	6	63	46	65	127	37	0	0	0	0	0	0	349
	# PSYL	11510	8441	3656	4054	3780	2295	511	1	1	0	0	0	0	34249
	# YR OL	7	1	18	2	4	13	4	1	0	2	0	0	0	52

TAXON=Bay anchovy

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	17	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		14	9											23
	18	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		1	9											10
	19	CT LC1		0	0	0						0				0
		# Eggs		0	0	0						0				0
		# YSL		0	0	0						0				0
		# PSYL		0	0	0						1				1
		# YR OL		26	25	42						0				93
	20	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		78	8	17	18									121
	21	CT LC1		0	0	0	0	0	0							0
		# Eggs		8751	3329	14087	4153	68	1							30389
		# YSL		1	0	0	9	0	0							10
		# PSYL		0	0	1	0	0	0							1
		# YR OL		30	53	17	28	3	0							131
	22	CT LC1		0	0	0	0	0	0	0			0	0		0
		# Eggs		13755	10363	164	2	0	0	0			31	27		24342
		# YSL		1	0	0	0	0	0	0			0	0		1
		# PSYL		0	1	5	36	7	0	0			0	0		49
		# YR OL		87	198	31	1	2	3	1			0	0		323
	23	CT LC1		0	0	0	0	0	0							0
		# Eggs		86816	20197	70	3	0	0							107086
		# YSL		0	9	0	0	0	0							9
		# PSYL		7	120	295	137	6	0							565

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		94	164	94	80	2	2							436
	24	CT LC1		0	0	0	0	0	0				0	0		0
		# Eggs		18922	14324	0	0	0	0				4	0		33250
		# YSL		0	0	0	0	0	0				0	0		0
		# PSYL		65	915	992	256	7	0				0	0		2235
		# YR OL		126	147	57	0	1	0				0	1		332
	25	CT LC1		0	0	0	0	0	0				0			0
		# Eggs		168018	78084	17123	7123	0	0				4			270352
		# YSL		0	0	2	0	0	0				0			2
		# PSYL		51	390	2081	5560	240	2				0			8324
		# YR OL		211	635	290	7	0	0				0			1143
	26	CT LC1		0	0	0	0	0	0	0				0	0	0
		# Eggs		38658	152099	8	0	0	0	0				1	13	190779
		# YSL		0	5	0	8	0	0	0				0	0	13
		# PSYL		232	9853	13086	34454	68	28	3				3	0	57727
		# YR OL		375	615	74	19	1	0	0				0	1	1085
	TOTAL	CT LC1		0	0	0	0	0	0	0		0	0	0	0	0
		# Eggs		334920	278396	31452	11281	68	1	0		0	39	28	13	656198
		# YSL		2	14	2	17	0	0	0		0	0	0	0	35
		# PSYL		355	11279	16460	40443	328	30	3		1	0	3	0	68902
		# YR OL		1042	1863	622	153	9	5	1		0	0	1	1	3697
1981	18	CT LC1		0	0	0	0									0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		7	16	7	3									33
	19	CT LC1														
		# Eggs		0	0		0		0							0
		# YSL		0	0		0		0							0
		# PSYL		0	0		0		0							0
		# YR OL		21	134	108	17		2							282
	20	CT LC1		0	0											0
		# Eggs		0				0								0
		# YSL		0				0								0
		# PSYL		0				0								0
		# YR OL		64	23			2								89
	21	CT LC1														
		# Eggs		2507	5	1	0									2513
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		18	13	12	11									54
	22	CT LC1		0												0
		# Eggs		20209	12173	6	1	0								32389
		# YSL		0	0	0	0	0								0
		# PSYL		0	1	0	0	0								1
		# YR OL		114	1	34	55	1				1		1		207
	23	CT LC1			0											0
		# Eggs		10469	39096	6885	1	0								56451
		# YSL		0	0	0	0	0								0
		# PSYL		8	16	23	0	1								48
		# YR OL		34	513	317	46	14								924
	24	CT LC1				0	0	0	0							0
		# Eggs		29951	4919	16276	19201	274	0	1						70622
		# YSL		1	0	3	0	0	0	0						4
		# PSYL		1805	1258	607	360	31	1	1						4063
		# YR OL		215	200	211	469	76	1	0						1172
	25	CT LC1														
		# Eggs		103022	19953	6392	11	0								129378
		# YSL		0	0	0	0	0								0
		# PSYL		925	2901	5188	7944	44								17002
		# YR OL		2346	1575	52	23	1								3997
	26	CT LC1				1			5							6

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		274305	38005	114	4	0	0	1		0	0			312429
		# YSL		20	0	0	0	0	0	0		0	0			20
		# PSYL		4803	5374	8618	11813	590	58	8		0	0			31264
		# YR OL		1887	1006	72	72	19	34	0		0	22			3112
	27	CT LC1														
		# Eggs		39672	21850	1	1	0	1	0	8			6		61539
		# YSL		6	0	0	0	0	0	0	0			0		6
		# PSYL		6638	8446	7642	2969	87	203	22	4			2		26013
		# YR OL		1442	1337	94	223	12	194	4	0			0		3306
	TOTAL	CT LC1		0	0	1	0	0	5							6
		# Eggs		480135	136001	29675	19219	274	1	2	8	0	0	6		665321
		# YSL		27	0	3	0	0	0	0	0	0	0	0		30
		# PSYL		14179	17996	22078	23086	753	262	31	4	0	0	2		78391
		# YR OL		6148	4818	907	919	125	231	4	1	0	22	1		13176
1982	19	CT LC1		0	0	0										0
		# Eggs		0	0	0										0
		# YSL		0	0	0										0
		# PSYL		0	0	0										0
		# YR OL		30	171	1										202
	20	CT LC1		0	0	0	0	0								0
		# Eggs		0	0	0	0	0								0
		# YSL		0	0	0	0	0								0
		# PSYL		0	0	0	0	0								0
		# YR OL		25	12	8	40	13								98
	21	CT LC1		0	0	0	0		0	0						0
		# Eggs		0	0	0	0		0	1						1
		# YSL		0	0	0	0		0	0						0
		# PSYL		0	0	0	0		0	0						0
		# YR OL		63	524	93	40		1	0						721
	22	CT LC1		0	0	0	0					0	0			0
		# Eggs		1796	2801	0	0					2	3			4602
		# YSL		0	0	0	0					0	0			0
		# PSYL		0	0	0	0					0	0			0
		# YR OL		16	58	166	4					0	0			244
	23	CT LC1		0	0	0								0		0
		# Eggs		58	0	0								0		58
		# YSL		0	0	0								0		0
		# PSYL		0	0	0								0		0
		# YR OL		64	197	24								38		323
	24	CT LC1		0	0			0								0
		# Eggs		26086	355			0								26441
		# YSL		0	0			0								0
		# PSYL		13	2			0								15
		# YR OL		92	76			1								169
	25	CT LC1		0	0	0	0									0
		# Eggs		19049	57	0	0									19106
		# YSL		0	0	0	0									0
		# PSYL		204	116	0	0									320
		# YR OL		1056	425	62	22									1565
	26	CT LC1		0	0	0	0		0							0
		# Eggs		57842	1200	0	0		1							59043
		# YSL		0	0	0	0		0							0
		# PSYL		133	442	26	4		0							605
		# YR OL		884	325	41	6		0							1256
	27	CT LC1		0	0	33	0	0	0	0						33
		# Eggs		28178	2924	0	1	0	0	0						31103
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		1690	875	223	242	3	0	0						3033
		# YR OL		1075	801	223	174	15	5	3						2296
	TOTAL	CT LC1		0	0	33	0	0	0	0		0	0	0		33
		# Eggs		133009	7337	0	1	0	1	1		2	3	0		140354
		# YSL		0	0	0	0	0	0	0		0	0	0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		2040	1435	249	246	3	0	0		0	0	0		3973
		# YR OL		3305	2589	618	286	29	6	3		0	0	38		6874
1983	19	CT LC1		0		0	1									1
		# Eggs		0		0	0									0
		# YSL		0		0	0									0
		# PSYL		0		0	0									0
		# YR OL		11		2	0									13
	20	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		94	22											116
	21	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		92	14											106
	22	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		238	40											278
	23	CT LC1		0	0	0							0	0		0
		# Eggs		2268	0	0							0	0		2268
		# YSL		0	0	0							0	0		0
		# PSYL		0	0	0							1	1		2
		# YR OL		73	45	2							0	0		120
	24	CT LC1		0	0	0										0
		# Eggs		46878	127	1										47006
		# YSL		2	0	0										2
		# PSYL		7	3	0										10
		# YR OL		654	103	0										757
	25	CT LC1		0	0	0	0									0
		# Eggs		40499	636	0	0									41135
		# YSL		0	0	0	0									0
		# PSYL		2	16	22	0									40
		# YR OL		553	416	60	13									1042
	26	CT LC1		0	0	0	0									0
		# Eggs		318397	21927	1	0									340325
		# YSL		48	0	0	0									48
		# PSYL		1999	2309	2586	136									7030
		# YR OL		580	119	143	24									866
	27	CT LC1		0	0	0	0	0	0	0	0	0		0		0
		# Eggs		253520	70504	44905	2286	0	0	1	3	0		8		371227
		# YSL		0	0	0	0	0	0	0	0	0		0		0
		# PSYL		831	20295	21906	37824	734	6	1	0	1		0		81598
		# YR OL		111	900	589	71	26	3	0	0	0		0		1700
	TOTAL	CT LC1		0	0	0	1	0	0	0	0	0	0	0		1
		# Eggs		661562	93194	44907	2286	0	0	1	3	0	0	8		801961
		# YSL		50	0	0	0	0	0	0	0	0	0	0		50
		# PSYL		2839	22623	24514	37960	734	6	1	0	1	1	1		88680
		# YR OL		2406	1659	796	108	26	3	0	0	0	0	0		4998
1984	19	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		82	35											117
	20	CT LC1		0		0										0
		# Eggs		0		0										0
		# YSL		0		0										0
		# PSYL		0		0										0
		# YR OL		143		2										145

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	21	CT LC1		0	0										0
		# Eggs		0	0										0
		# YSL		0	0										0
		# PSYL		0	0										0
		# YR OL		24	202										226
	22	CT LC1		0	9	0	0								9
		# Eggs		1	1	0	0								2
		# YSL		0	0	0	0								0
		# PSYL		0	0	0	0								0
		# YR OL		86	65	1	1								153
	23	CT LC1		0	0	0	0								0
		# Eggs		0	0	0	0								0
		# YSL		0	0	0	0								0
		# PSYL		0	0	0	0								0
		# YR OL		5	4	14	8								31
	24	CT LC1		0	0	0	0	0	0	0			0		0
		# Eggs		35507	26	0	0	0	0	0			0		35533
		# YSL		0	0	0	0	0	0	0			0		0
		# PSYL		0	0	0	0	0	0	1			0		1
		# YR OL		574	319	2	15	9	5	1			1		926
	25	CT LC1		0	0	0	0	0	0						0
		# Eggs		267	3742	0	0	0	0						4009
		# YSL		0	0	0	0	0	0						0
		# PSYL		2	2	0	0	0	0						4
		# YR OL		134	331	1	74	6	6						552
	26	CT LC1		0	0	0	0	0	0	0				0	0
		# Eggs		115677	138421	106036	8330	2213	7	0				0	370684
		# YSL		56	24	14	0	0	0	0				0	94
		# PSYL		1022	497	778	4128	66	0	0				1	6492
		# YR OL		353	1248	606	88	0	0	1				0	2296
	27	CT LC1		0	0	0	0	0	0						0
		# Eggs		87502	43728	50	18	1	4						131303
		# YSL		4	6	0	0	0	0						10
		# PSYL		1828	24219	27137	16454	360	3						70001
		# YR OL		917	457	104	25	5	0						1508
	28	CT LC1		0	0	0	0	0	0	0	0	0	0		0
		# Eggs		28615	0	0	1	0	0	0	0	0	0		28616
		# YSL		6	0	0	0	0	0	0	0	0	0		6
		# PSYL		7625	10729	1986	144	51	1	1	0	0	0		20537
		# YR OL		462	716	617	298	130	52	13	2	1	1		2292
	TOTAL	CT LC1		0	9	0	0	0	0	0	0	0	0	0	9
		# Eggs		267569	185918	106086	8349	2214	11	0	0	0	0	0	570147
		# YSL		66	30	14	0	0	0	0	0	0	0	0	110
		# PSYL		10477	35447	29901	20726	477	4	2	0	0	0	1	97035
		# YR OL		2780	3377	1347	509	150	63	15	2	1	1	0	8246
1985	17	CT LC1		0	0	0	0								0
		# Eggs		0	0	0	0								0
		# YSL		0	0	0	0								0
		# PSYL		0	0	0	0								0
		# YR OL		9	2	13	2								26
	18	CT LC1		0	0	0	0	0							0
		# Eggs		0	0	0	0	0							0
		# YSL		0	0	0	0	0							0
		# PSYL		0	0	0	0	0							0
		# YR OL		13	35	64	536	127							775
	19	CT LC1		0	0	0	0		0						0
		# Eggs		14	0	0	15		0						29
		# YSL		0	0	0	0		0						0
		# PSYL		0	0	0	0		0						0
		# YR OL		36	85	62	125		1						309
	20	CT LC1		0	0	0	0			0					0
		# Eggs		2938	5569	19	0			0					8526

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0	0	0	0			0						0
		# PSYL		0	0	0	0			1						1
		# YR OL		56	113	55	38			0						262
	21	CT LC1		0	0	0	0	0	0							0
		# Eggs		9200	54886	5504	3274	21	0							72885
		# YSL		0	55	4	0	0	0							59
		# PSYL		35	153	133	31	0	0							352
		# YR OL		50	162	27	24	5	1							269
	22	CT LC1		0	0	0	0	0	0	0						0
		# Eggs		44800	19551	1002	977	0	10	0						66340
		# YSL		3	0	0	0	0	0	0						3
		# PSYL		180	351	214	163	0	0	2						910
		# YR OL		721	495	166	224	26	6	0						1638
	23	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		21962	13557	29	25	0	0	39	4	4				35620
		# YSL		4	6	0	0	0	0	0	0	0				10
		# PSYL		307	2110	1748	395	18	0	0	0	0				4578
		# YR OL		280	486	658	364	76	26	1	0	0				1891
	24	CT LC1		0	0	0	0	0	0	0	0					0
		# Eggs		200696	162266	11956	1551	6	0	0	1					376476
		# YSL		0	0	4	0	0	0	0	0					4
		# PSYL		782	4621	2690	8272	491	96	3	0					16955
		# YR OL		478	1335	1168	347	89	99	4	0					3520
	25	CT LC1		0	0	0	0	0	0	0	0					0
		# Eggs		24968	13791	8897	9	1	0	0	0					47666
		# YSL		1	3	0	0	0	0	0	0					4
		# PSYL		1551	7005	15178	8116	667	250	40	1					32808
		# YR OL		513	804	551	70	25	32	0	0					1995
	26	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		187336	160356	5364	3640	5	0	1	0	0				356702
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		465	2813	6768	13847	1939	1087	66	21	3				27009
		# YR OL		244	652	598	340	51	80	11	0	0				1976
	27	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		22274	37185	8391	6605	2	0	0	0	0	0	0		74457
		# YSL		0	1	0	0	0	0	0	0	0	0	0		1
		# PSYL		1006	4154	9257	7272	2708	1865	1276	34	16	5	4		27597
		# YR OL		619	1008	377	70	16	11	6	0	0	0	0		2107
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		514188	467161	41162	16096	35	10	40	5	4	0	0		1038701
		# YSL		8	65	8	0	0	0	0	0	0	0	0		81
		# PSYL		4326	21207	35988	38096	5823	3298	1388	56	19	5	4		110210
		# YR OL		3019	5177	3739	2140	415	256	22	0	0	0	0		14768
1986	17	CT LC1		0	0	0										0
		# Eggs		0	0	0										0
		# YSL		0	0	0										0
		# PSYL		0	0	0										0
		# YR OL		5	4	2										11
	18	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		69	18	2	9									98
	19	CT LC1		0	0	0	0	0			0	0				0
		# Eggs		0	0	0	0	1			1	0				2
		# YSL		0	0	0	0	0			0	0				0
		# PSYL		0	0	0	0	0			0	0				0
		# YR OL		64	34	63	61	0			0	2				224
	20	CT LC1		0	0	0	0	0								0
		# Eggs		63	0	0	2	6								71
		# YSL		0	0	0	0	0								0
		# PSYL		0	0	0	0	1								1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

		# YR OL		28	26	80	50	0							184
	21	CT LC1		0	0	0	0	0							0
		# Eggs		71	0	0	0	0							71
		# YSL		0	0	0	0	0							0
		# PSYL		0	0	0	0	0							0
		# YR OL		303	126	243	1	2							675
	22	CT LC1		0	0	0	0	0							0
		# Eggs		68426	16636	5	6	0							85073
		# YSL		0	0	0	0	0							0
		# PSYL		34	2	0	0	0							36
		# YR OL		585	301	202	154	16							1258
	23	CT LC1		0	0	0	0								0
		# Eggs		46469	2200	0	0								48669
		# YSL		7	0	0	0								7
		# PSYL		1877	138	2	0								2017
		# YR OL		993	642	499	169								2303
	24	CT LC1		0	0	0	0	0	0						0
		# Eggs		36448	1322	9	0	0	0						37779
		# YSL		0	0	0	0	0	0						0
		# PSYL		3730	1386	322	119	0	0						5557
		# YR OL		761	411	483	303	31	2						1991
	25	CT LC1		0	0	0	0	0	0						0
		# Eggs		9908	0	1	0	0	0						9909
		# YSL		0	0	0	0	0	0						0
		# PSYL		3636	536	773	1	0	0						4946
		# YR OL		477	436	282	62	19	2						1278
	26	CT LC1		1	0	0	0	0	0	0					1
		# Eggs		38767	10458	2	1	0	0	0					49228
		# YSL		0	0	0	0	0	0	0					0
		# PSYL		3675	2220	2540	1481	207	15	0					10138
		# YR OL		1163	290	353	247	40	13	14					2120
	27	CT LC1		1	0	0	0	1	0	0	0	0			2
		# Eggs		31013	72466	1833	266	4	0	0	0	0			105582
		# YSL		15	6	5	1	0	0	0	0	0			27
		# PSYL		2691	2077	4459	11430	180	137	131	11	5			21121
		# YR OL		438	697	87	24	17	7	0	0	0			1270
	TOTAL	CT LC1		2	0	0	0	1	0	0	0	0	0		3
		# Eggs		231165	103082	1850	275	11	0	0	1	0	0		336384
		# YSL		22	6	5	1	0	0	0	0	0	0		34
		# PSYL		15643	6359	8096	13031	388	152	131	11	5	0		43816
		# YR OL		4886	2985	2296	1080	125	24	14	0	0	2		11412
1987	18	CT LC1		0				0		0			0		0
		# Eggs		1				1		0			0		2
		# YSL		0				0		0			0		0
		# PSYL		0				0		0			0		0
		# YR OL		0				0		1			5		6
	19	CT LC1		0	0		0	0	0					0	0
		# Eggs		0	0		0	0	0					0	0
		# YSL		0	0		0	0	0					0	0
		# PSYL		0	0		0	0	0					0	0
		# YR OL		1	1		5	1	1					2	11
	20	CT LC1			0	0								0	0
		# Eggs			0	0								0	0
		# YSL			0	0								0	0
		# PSYL			0	4								1	5
		# YR OL			5	1								0	6
	21	CT LC1		0	0	0	0	0	0			0			0
		# Eggs		277	46	0	0	0	0			14			337
		# YSL		0	0	0	0	0	0			0			0
		# PSYL		0	0	0	0	0	0			0			0
		# YR OL		51	46	93	63	2	2			0			257
	22	CT LC1		0	0	0	0			0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		6520	2318	29	24			1						8892
		# YSL		0	0	0	0			0						0
		# PSYL		0	0	0	0			0						0
		# YR OL		38	37	43	31			0						149
	23	CT LC1		0	0	0	0	0	0				0			0
		# Eggs		42947	39226	4573	2186	62	0				0			88994
		# YSL		0	17	7	35	3	0				0			62
		# PSYL		93	71	216	249	71	3				0			703
		# YR OL		174	147	147	13	1	0				1			483
	24	CT LC1		0	0	0	0	0	0		0					0
		# Eggs		279300	69015	168	14	11	3		1					348512
		# YSL		26	13	1	0	0	0		0					40
		# PSYL		627	2763	3355	5729	176	46		0					12696
		# YR OL		681	569	10	1	0	0		0					1261
	25	CT LC1		0	0	0	0	0	0	0					0	0
		# Eggs		316392	171301	5443	135	133	1	29					1	493435
		# YSL		54	36	5	0	0	0	0					0	95
		# PSYL		1894	1120	5918	4494	770	228	43					0	14467
		# YR OL		924	882	88	4	1	0	0					0	1899
	26	CT LC1		0	0	0	0	0	0	0		0	0			0
		# Eggs		89962	177854	4561	2	2	1	0		1	2			272385
		# YSL		8	5	0	0	0	0	0		0	0			13
		# PSYL		2846	4863	5218	10023	939	605	80		0	0			24574
		# YR OL		391	372	90	9	0	0	0		0	0			862
	27	CT LC1		0	0	0	0	0	0	0	0	0			0	0
		# Eggs		159592	78530	43751	12609	22	0	1	0	0			6	294511
		# YSL		1	0	7	6	0	0	0	0	0			0	14
		# PSYL		6186	4738	6853	24989	3672	808	1288	10	1			0	48545
		# YR OL		277	319	343	96	38	15	1	0	0			0	1089
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		894991	538290	58525	14970	231	5	31	1	1	16	0	7	1507068
		# YSL		89	71	20	41	3	0	0	0	0	0	0	0	224
		# PSYL		11646	13555	21564	45484	5628	1690	1411	10	1	0	0	1	100990
		# YR OL		2537	2378	815	222	43	18	2	0	0	6	2	0	6023
1988	17	CT LC1		0			0									0
		# Eggs		0			0									0
		# YSL		0			0									0
		# PSYL		0			0									0
		# YR OL		5			1									6
	18	CT LC1		0		0										0
		# Eggs		0		0										0
		# YSL		0		0										0
		# PSYL		0		0										0
		# YR OL		2		1										3
	19	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		9	20	1	2									32
	20	CT LC1		0	0	0	0									0
		# Eggs		1	0	0	0									1
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		48	62	45	2									157
	21	CT LC1		0	0	0										0
		# Eggs		127	0	1										128
		# YSL		0	0	0										0
		# PSYL		0	0	0										0
		# YR OL		86	96	2										184
	22	CT LC1		0	0	0				0						0
		# Eggs		53040	792	2				0						53834
		# YSL		0	0	0				0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0	0	0				1					1
		# YR OL		384	244	22				0					650
23		CT LC1		0	0	0									0
		# Eggs		36422	32	0									36454
		# YSL		0	0	0									0
		# PSYL		69	5	5									79
		# YR OL		474	213	34									721
24		CT LC1	0	0	0	0	0				0	0	0	0	0
		# Eggs	5757	152035	36530	2	0				0	0	10	0	194334
		# YSL	0	0	0	0	0				0	0	0	0	0
		# PSYL	0	1	151	850	123				1	5	0	448	1579
		# YR OL	8	232	213	53	12				0	0	0	0	518
25		CT LC1	0	0	0	0	0		0	0	2	16	0	0	0	18
		# Eggs	27353	53177	61544	0	0		0	0	0	0	0	4	3	142082
		# YSL	0	0	0	0	0		0	3	0	0	0	0	0	3
		# PSYL	0	99	512	3523	455		92	197	390	549	56	0	0	5873
		# YR OL	102	684	534	4	0		0	0	0	0	0	0	0	1324
26		CT LC1	0	0	0	0	0	0	0	9	0		0	0		9
		# Eggs	23259	350822	38789	34239	9864	7	0	0	0		1	0		456982
		# YSL	0	0	0	0	0	0	0	0	0		0	0		0
		# PSYL	0	478	322	2591	10408	508	38	11	107		1	1		14465
		# YR OL	1	320	242	131	0	0	0	0	0		0	0		694
27		CT LC1	0	0	0	0	5	0	0	0	0	0	0		0	5
		# Eggs	15202	375626	171652	0	284	0	0	0	0	0	0		0	562764
		# YSL	0	0	0	0	0	0	0	0	0	16	0		0	16
		# PSYL	356	7396	35710	46554	57518	230	428	39	3	0	2		99	148335
		# YR OL	9	329	173	4	3	0	0	0	0	0	0		0	518
28		CT LC1	0	0	40	32	24	12	99	0						207
		# Eggs	160463	471841	53082	6777	3057	1	0	6						695227
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	3086	9472	17540	53869	60566	4539	2687	122						151881
		# YR OL	35	381	395	179	37	1	0	0						1028
30		CT LC1	0	1921	599	567	126	61	465	132						3871
		# Eggs	10144	171658	11316	8893	0	0	0	0						202011
		# YSL	0	0	3	0	0	0	0	0						3
		# PSYL	7986	12266	3442	6549	4550	2395	4479	1392						43058
		# YR OL	7	450	260	40	41	10	59	3						870
	32	CT LC1	9	752	2006	1349	655	132	760	73						5736
		# Eggs	12105	15306	3162	0	0	0	0	0						30572
		# YSL	260	0	0	0	896	0	0	0						1156
		# PSYL	29279	5176	13403	14802	6910	1370	1381	157						72478
		# YR OL	6	84	110	56	22	1	12	0						291
	34	CT LC1	145	1163	2298	1375	213	47	1210	271						6722
		# Eggs	11	0	0	0	0	0	0	0						11
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	1201	1436	2555	5110	2596	671	1642	106						15317
		# YR OL	85	8	7	4	0	1	15	1						121
	TOTAL	CT LC1	154	3836	4943	3323	1023	252	2534	485	2	16	0	0	0	16569
		# Eggs	254295	1680055	376900	49914	13205	8	0	6	0	0	1	14	3	2374401
		# YSL	260	0	3	0	896	0	0	3	0	16	0	0	0	1178
		# PSYL	41908	36394	73639	133852	143126	9713	10747	2025	501	554	59	1	547	453066
		# YR OL	253	3496	2569	576	120	13	86	4	0	0	0	0	0	7117
1989	16	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		16												16
	17	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		7												7

18	CT LC1		0	0										0
	# Eggs		0	0										0
	# YSL		0	0										0
	# PSYL		0	0										0
	# YR OL		98	7										105
19	CT LC1		0	0										0
	# Eggs		0	0										0
	# YSL		0	0										0
	# PSYL		0	0										0
	# YR OL		2	1										3
20	CT LC1		0	0								0	0	0
	# Eggs		0	0								85	0	85
	# YSL		0	0								0	0	0
	# PSYL		0	0								0	0	0
	# YR OL		21	7								0	0	28
21	CT LC1		0											0
	# Eggs		0											0
	# YSL		0											0
	# PSYL		0											0
	# YR OL		61											61
22	CT LC1		1	0										1
	# Eggs		231	0										231
	# YSL		0	0										0
	# PSYL		0	0										0
	# YR OL		68	20										88
23	CT LC1		0	0									0	0
	# Eggs		1	0									0	1
	# YSL		0	0									0	0
	# PSYL		186	18									72	276
	# YR OL		4	1									0	5
24	CT LC1	0	0	0										0
	# Eggs	8707	17029	350										26086
	# YSL	0	0	0										0
	# PSYL	15	4	0										19
	# YR OL	7	170	19										196
25	CT LC1	0	0	0		0			0					0
	# Eggs	5468	8859	0		1			1					14329
	# YSL	0	251	0		0			0					251
	# PSYL	0	626	1		0			0					627
	# YR OL	159	59	27		0			0					245
26	CT LC1	0	0	0								0		0
	# Eggs	12024	2	0								1		12027
	# YSL	0	0	0								0		0
	# PSYL	41	1107	294								0		1442
	# YR OL	70	73	3								0		146
27	CT LC1	0	0	0	0	0								0
	# Eggs	23696	37295	1	0	0								60992
	# YSL	0	0	0	0	0								0
	# PSYL	879	1877	4187	80	10								7033
	# YR OL	38	158	20	0	0								216
28	CT LC1	0	0	0	0	0		0						0
	# Eggs	1886	31924	21	230	0		0						34061
	# YSL	0	0	3	5	0		0						8
	# PSYL	19544	8670	31363	9868	1738		2						71185
	# YR OL	45	119	5	0	0		0						169
30	CT LC1	5	126	1294	849	11	1	54	1					2341
	# Eggs	4497	5172	365	0	0	0	16	0					10050
	# YSL	0	0	0	0	0	0	0	0					0
	# PSYL	5088	12207	25893	29016	7867	955	801	60					81887
	# YR OL	30	26	11	15	5	0	0	0					87
32	CT LC1	130	1484	1443	3297	795	366	279	19					7813
	# Eggs	18	439	45	0	2	0	0	0					504

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0	0	0	0	0	0	25	0						25
		# PSYL	1745	14023	19659	30152	3095	1660	929	134						71397
		# YR OL	5	30	27	13	24	10	1	0						110
	34	CT LC1	4016	4686	3968	5612	197	659	991	173						20302
		# Eggs	1	0	100	0	0	0	0	0						101
		# YSL	0	0	0	368	0	0	0	0						368
		# PSYL	1865	4207	4482	6276	1365	335	1186	131						19847
		# YR OL	7	17	26	17	7	6	3	0						83
	TOTAL	CT LC1	4151	6297	6705	9758	1003	1026	1324	193	0		0	0		30457
		# Eggs	56297	100952	882	230	3	0	16	0	1		86	0		158467
		# YSL	0	251	3	373	0	0	25	0	0		0	0		652
		# PSYL	29177	42907	85897	75392	14075	2950	2918	325	0		0	72		253713
		# YR OL	361	929	174	45	36	16	4	0	0		0	0		1565
1990	16	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		1												1
	17	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		10	6											16
	18	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		17	71	31	1									120
	19	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		118	12											130
	20	CT LC1		0	0		0									0
		# Eggs		0	0		0									0
		# YSL		0	0		0									0
		# PSYL		0	0		0									0
		# YR OL		399	287		1									687
	21	CT LC1		0	0	0	1							0		1
		# Eggs		0	0	0	0							256		256
		# YSL		0	0	0	0							0		0
		# PSYL		0	0	0	0							0		0
		# YR OL		141	31	2	2							0		176
	22	CT LC1		0	0	0		0						0		0
		# Eggs		7964	62	0		1						0		8027
		# YSL		0	0	0		0						0		0
		# PSYL		0	0	0		0						0		0
		# YR OL		613	49	2		0						1		665
	23	CT LC1	0	0	0	0	0								0	0
		# Eggs	3904	9047	26133	0	9								76	39169
		# YSL	0	0	0	0	0								0	0
		# PSYL	0	0	0	0	0								0	0
		# YR OL	143	265	236	46	2								0	692
	24	CT LC1	0	0	0	0	0	0								0
		# Eggs	4888	27098	47818	1599	50	18								81471
		# YSL	0	0	0	0	0	0								0
		# PSYL	0	0	0	0	0	0								0
		# YR OL	30	204	474	78	1	0								787
	25	CT LC1	0	0	0	0	0		0							0
		# Eggs	41795	17932	12695	5	0		1							72428
		# YSL	0	0	0	0	0		0							0
		# PSYL	0	13	67	31	5		0							116

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	220	166	40	1	0		0						427
	26	CT LC1	0	0	0	0	0	0	0		0	0		0	0	0
		# Eggs	4335	75819	350949	12506	5407	1	0		0	0		12	0	449029
		# YSL	0	0	3	51	11	0	1		0	0		0	0	66
		# PSYL	2	130	266	1503	784	109	4		8	0		0	8	2814
		# YR OL	0	278	590	66	0	0	1		0	1		0	0	936
	28	CT LC1	32	0	3	25	70	0	0	3						133
		# Eggs	31928	23095	14748	19847	68	190	0	0						89876
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	3339	1842	4402	18718	14595	596	356	129						43977
		# YR OL	44	202	364	52	12	1	3	0						678
	30	CT LC1	0	10	39	196	139	218	131	25						758
		# Eggs	15940	16497	3859	750	5731	22	7	0						42806
		# YSL	1	0	0	0	0	0	0	0						1
		# PSYL	554	1655	4917	2876	5607	5366	4041	947						25963
		# YR OL	18	19	143	87	21	8	51	2						349
	32	CT LC1	43	528	3491	855	279	58	566	60						5880
		# Eggs	3	1	0	0	0	0	0	0						4
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	414	6235	13253	9565	1183	525	431	58						31664
		# YR OL	10	61	113	40	16	4	3	4						251
	TOTAL	CT LC1	75	538	3533	1076	489	276	697	88	0	0		0	0	6772
		# Eggs	102793	177453	456264	34707	11265	232	8	0	0	0		268	76	783066
		# YSL	1	0	3	51	11	0	1	0	0	0		0	0	67
		# PSYL	4309	9875	22905	32693	22174	6596	4832	1134	8	0		0	8	104534
		# YR OL	465	2494	2416	405	56	13	58	6	0	1		1	0	5915
1991	15	CT LC1		0	0	0										0
		# Eggs		0	0	0										0
		# YSL		0	0	0										0
		# PSYL		0	0	0										0
		# YR OL		6	14	1										21
	16	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		19	3											22
	17	CT LC1		0	11		0									11
		# Eggs		0	0		0									0
		# YSL		0	0		0									0
		# PSYL		0	0		0									0
		# YR OL		7	5		1									13
	18	CT LC1		0	5	0	0								0	5
		# Eggs		0	0	0	0								1	1
		# YSL		0	0	0	0								0	0
		# PSYL		0	0	1	0								0	1
		# YR OL		8	13	0	2								0	23
	19	CT LC1		0	0	0	0									0
		# Eggs		51	85	2	0									138
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		29	43	61	12									145
	20	CT LC1		0	0	0		0	0				0			0
		# Eggs		22550	0	0		2	4				1			22557
		# YSL		0	0	0		0	0				0			0
		# PSYL		0	0	0		0	0				0			0
		# YR OL		216	143	1		0	0				0			360
	21	CT LC1		0	7	0							0			7
		# Eggs		74335	81588	4							43			155970
		# YSL		4	0	0							0			4
		# PSYL		83	3	1							0			87
		# YR OL		363	306	9							0			678
	22	CT LC1		0	0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs		34218	9795	1790	6840	18	2	1						52664
	# YSL		62	554	146	44	0	0	0						806
	# PSYL		8851	4498	4807	4107	368	0	0						22631
	# YR OL		74	159	36	37	0	0	0						306
23	CT LC1	0	0	0	0	0	0	0	0						0
	# Eggs	121264	247572	129776	5603	13513	0	1	0						517729
	# YSL	0	8	91	0	0	1	0	0						100
	# PSYL	25587	12896	33544	69058	87726	548	682	12						230053
	# YR OL	50	343	512	43	1	0	0	0						949
24	CT LC1	0	6	0	0	0	0	0	0	0		0	0	0	6
	# Eggs	54375	157118	49053	36205	40942	1	0	0	1		0	1	1	337697
	# YSL	0	0	24	16	0	0	0	0	0		0	0	0	40
	# PSYL	1664	32201	38012	29516	43205	2217	2755	44	3		4	0	0	149621
	# YR OL	12	339	613	113	10	0	0	0	0		0	0	0	1087
25	CT LC1	0	0	0	0	0	0	0	0	0	13	0	0	0	13
	# Eggs	224106	434096	194326	195188	8399	7	0	0	0	0	1	0	0	1056123
	# YSL	64	152	0	43	32	0	0	0	0	0	0	0	0	291
	# PSYL	19345	33465	21148	31912	47991	10735	1267	2326	35	3	9	2	7	168245
	# YR OL	76	564	315	245	29	0	0	0	0	0	0	0	0	1229
26	CT LC1		0	1616	784	100	40	21	0	0	0	0	0	0	2561
	# Eggs		141851	311616	40229	8941	60	0	1	1	0	0	0	0	502699
	# YSL		0	16	0	0	0	0	0	0	0	0	0	0	16
	# PSYL		41260	24246	56263	33221	9978	12962	1102	124	96	65	36	39	179392
	# YR OL		672	558	99	13	5	1	1	0	0	0	0	0	1349
27	CT LC1	16	107	134	3230	2070	177	1641	200	2	13	5	0	0	7595
	# Eggs	74496	30028	56570	25207	22141	613	1	0	16	0	1	7	1	209081
	# YSL	1	0	2	0	0	0	0	0	0	0	0	0	0	3
	# PSYL	6003	9672	5267	14337	9040	1941	8868	4023	293	111	89	35	40	59719
	# YR OL	27	90	185	200	262	18	34	15	0	0	0	0	4	835
29	CT LC1	414	3096	1808	3381	1793	77	1526	156						12251
	# Eggs	16022	13437	1641	2340	540	30	7	5						34022
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	10268	14070	6365	4413	5626	936	6911	573						49162
	# YR OL	29	114	28	26	6	1	4	6						214
31	CT LC1	121	558	896	1001	283	109	1533	399						4900
	# Eggs	25	160	90	48	67	69	0	0						459
	# YSL	0	0	0	0	0	0	13	0						13
	# PSYL	7386	1502	1334	2480	4331	564	2150	443						20190
	# YR OL	23	42	15	5	5	5	61	0						156
33	CT LC1	87	146	811	961	171	221	1638	1097						5132
	# Eggs	0	0	0	4	177	37	0	0						218
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	124	78	156	444	335	379	1540	612						3668
	# YR OL	1	7	10	8	2	26	90	12						156
35	CT LC1	74	158	195	278	153	37	990	1139						3024
	# Eggs	4	10	0	6	204	8	0	0						232
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	519	253	243	367	161	45	269	91						1948
	# YR OL	1	10	13	2	6	9	63	39						143
37	CT LC1	10	126	233	189	27	130	1371	286						2372
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	212	127	140	97	22	20	94	4						716
	# YR OL	5	16	1	2	0	20	33	0						77
39	CT LC1	276	361	138	866	393	64	532	617						3247
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	138	194	19	364	72	6	20	14						827
	# YR OL	3	22	3	4	6	25	68	7						138
41	CT LC1	538	135	477	1210	196	219	887	1087						4749
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL	177	296	158	336	40	2	4	24						1037
		# YR OL	3	4	4	8	6	23	0	0						48
	TOTAL	CT LC1	1536	4693	6331	11900	5186	1074	10139	4981	2	26	5	0	0	45873
		# Eggs	490292	1155426	834540	306626	101764	845	15	7	18	0	46	8	3	2889590
		# YSL	65	226	687	205	76	1	13	0	0	0	0	0	0	1273
		# PSYL	71423	154948	135133	214396	235877	27739	37522	9268	455	210	167	73	86	887297
		# YR OL	230	2945	2943	863	398	132	354	80	0	0	0	0	4	7949
1992	15	CT LC1			0		0									0
		# Eggs			0		58									58
		# YSL			0		0									0
		# PSYL			0		2									2
		# YR OL			1		0									1
	16	CT LC1			0										0	0
		# Eggs			0										0	0
		# YSL			0										0	0
		# PSYL			0										1	1
		# YR OL			1										0	1
	17	CT LC1		0		0		0	0	0	0	0		0		0
		# Eggs		0		0		14	3	1	1	3		43		65
		# YSL		0		0		0	0	0	0	0		0		0
		# PSYL		0		0		0	0	0	0	0		0		0
		# YR OL		2		2		0	0	0	0	0		0		4
	18	CT LC1		0	0			0	0		0	0	0		0	0
		# Eggs		9	1			0	2		3	1	1		5	22
		# YSL		0	0			0	0		0	0	0		0	0
		# PSYL		0	0			1	1		0	0	0		0	2
		# YR OL		8	4			0	0		0	0	0		0	12
	19	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		21	14											35
	20	CT LC1		0	0	0										0
		# Eggs		0	0	0										0
		# YSL		0	0	0										0
		# PSYL		0	0	0										0
		# YR OL		86	158	12										256
	21	CT LC1		0	0	0	0	0	0			0				0
		# Eggs		3172	16221	1492	229	7	0			3				21124
		# YSL		0	0	0	0	0	0			0				0
		# PSYL		0	0	0	0	0	0			0				0
		# YR OL		82	197	125	55	4	4			0				467
	22	CT LC1		0	0	0	0	0	0	0	0					0
		# Eggs		11471	10850	241	0	0	1	1	0					22564
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	1	0	0	0	0	0					1
		# YR OL		296	267	311	109	2	0	0	1					986
	23	CT LC1	0	0	0	0		0	0	0		0				0
		# Eggs	34615	1867	5	0		1	0	1		1				36490
		# YSL	0	0	0	0		0	0	0		0				0
		# PSYL	4	8	2	0		0	4	0		0				18
		# YR OL	369	259	134	19		0	0	0		0				781
	24	CT LC1	0	0	0	0	0								0	0
		# Eggs	15428	62901	2049	0	0								2	80380
		# YSL	0	0	0	0	0								0	0
		# PSYL	99	263	363	13	4								0	742
		# YR OL	179	921	47	16	1								0	1164
	25	CT LC1	0	0	0	0	0		0		0	0	0		0	0
		# Eggs	16062	41358	100973	317	507		12		0	0	0		3	159232
		# YSL	0	3	0	0	0		0		0	0	0		0	3
		# PSYL	68	1094	453	633	693		1		2	16	24		0	2984
		# YR OL	104	524	466	53	26		0		0	0	0		0	1173

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	26	CT LC1	0	0	0	0	0	0	0		0	0		0	0	0
		# Eggs	12035	154821	221616	15389	2380	0	0		2	29		13	11	406296
		# YSL	0	0	0	0	0	0	0		0	0		0	0	0
		# PSYL	289	151	1396	3462	5539	221	186		0	20		0	0	11264
		# YR OL	58	290	1066	351	54	8	0		0	0		0	0	1827
	27	CT LC1	0	0	0	0	0	0	0	0			0	0	0	0
		# Eggs	64931	101619	98065	4815	2	0	0	0			4	0	1	269437
		# YSL	0	0	8	0	0	0	0	0			0	0	0	8
		# PSYL	27	3289	2451	9139	3832	204	531	1			0	5	32	19511
		# YR OL	197	396	673	87	121	3	0	0			0	0	0	1477
	29	CT LC1	0	3	0	1	1	0	0	0						5
		# Eggs	51427	29230	12710	679	0	0	0	0						94046
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	3851	11969	15966	19831	1067	443	663	114						53904
		# YR OL	136	217	422	51	39	11	8	0						884
	31	CT LC1	144	462	988	1047	18	38	93	27						2817
		# Eggs	2086	3576	71	0	0	0	0	0						5733
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	1331	9911	10723	11536	1170	289	851	267						36078
		# YR OL	51	138	177	259	57	21	53	35						791
	33	CT LC1	278	864	1291	3010	482	31	47	33						6036
		# Eggs	0	0	484	0	1	0	0	0						485
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	863	3447	5812	14355	3281	377	705	139						28979
		# YR OL	5	29	103	35	17	4	25	24						242
	35	CT LC1	227	646	2962	5799	99	56	197	203						10189
		# Eggs	0	0	2	0	0	0	0	0						2
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	1481	2191	5315	21090	3728	2868	1258	453						38384
		# YR OL	21	36	72	127	24	6	20	12						318
	37	CT LC1	362	410	2577	2234	250	109	204	21						6167
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	199	1610	2103	1030	774	245	748	101						6810
		# YR OL	44	39	206	78	166	27	82	1						643
	39	CT LC1	108	275	561	2279	386	177	676	98						4560
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	144	189	310	809	402	231	149	80						2314
		# YR OL	3	39	23	49	44	4	4	1						167
	41	CT LC1	55	118	822	907	82	117	227	74						2402
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	7	17	170	215	106	45	102	28						690
		# YR OL	3	4	18	6	4	4	3	0						42
	TOTAL	CT LC1	1174	2778	9201	15277	1318	528	1444	456	0	0	0	0	0	32176
		# Eggs	196584	410024	463047	22933	3177	22	18	3	6	37	5	56	22	1095934
		# YSL	0	3	8	0	0	0	0	0	0	0	0	0	0	11
		# PSYL	8363	34139	45064	82114	20598	4924	5199	1183	2	36	24	5	33	201684
		# YR OL	1170	3387	4049	1581	717	94	199	73	1	0	0	0	0	11271
1993	20	CT LC1		0	0	0	0						0			0
		# Eggs		0	0	0	0						1			1
		# YSL		0	0	0	0						0			0
		# PSYL		0	0	0	0						0			0
		# YR OL		6	15	7	10						0			38
	21	CT LC1		0	0	0	0			0						0
		# Eggs		62	79	1	0			1						143
		# YSL		0	0	0	0			0						0
		# PSYL		0	0	0	0			0						0
		# YR OL		40	25	65	6			0						136
	22	CT LC1		0	0	0	0	0								0
		# Eggs		15973	5853	10	5	0								21841

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL		0	0	0	0	0								0
	# PSYL		0	1	0	0	0								1
	# YR OL		70	182	117	20	1								390
23	CT LC1	0	0	0	0	0			0		0				0
	# Eggs	59791	9939	3667	0	0			1		1				73399
	# YSL	0	0	0	0	0			0		0				0
	# PSYL	0	0	1	5	0			0		0				6
	# YR OL	62	172	73	12	4			0		0				323
24	CT LC1	0	0	6	0	0	0	0		0		0	0	0	6
	# Eggs	24976	216010	180972	3117	490	0	1		1		4	3	2	425575
	# YSL	0	2	5	0	9	0	0		0		0	0	0	16
	# PSYL	0	17	2624	608	598	6	0		0		0	0	0	3853
	# YR OL	4	160	370	10	0	0	0		0		0	0	0	544
25	CT LC1	0	1	0	0	0	0	0	0	0	0	0	0	0	1
	# Eggs	223792	190432	204893	29	16	0	7	3	2	0	3	11	4	619192
	# YSL	0	117	6	0	0	0	0	0	0	0	0	0	9	132
	# PSYL	2730	7665	1048	3210	10399	19	35	3	2	14	0	28	267	25420
	# YR OL	19	52	350	5	0	0	0	0	0	0	0	0	0	426
26	CT LC1	0	0	0	0	0	0	0		6		0		0	6
	# Eggs	19056	32873	31927	4046	4	2	1		0		3		3	87916
	# YSL	0	0	0	0	0	0	0		0		0		0	0
	# PSYL	236	773	4926	44215	31363	572	113		87		0		0	82285
	# YR OL	0	24	95	13	0	0	0		0		0		0	132
27	CT LC1	0	0	1	0	1	0	0	0	0			0	0	2
	# Eggs	3768	189	38923	5737	0	0	0	0	0			0	2	48619
	# YSL	0	0	0	0	0	0	0	0	0			0	0	0
	# PSYL	108	6931	12219	35221	7674	1602	1673	21	53			1	0	65503
	# YR OL	5	2	363	153	3	0	0	0	0			0	0	526
28	CT LC1	0	0	65	11	17	8	11	0						112
	# Eggs	10245	52565	17689	34375	62015	0	0	0						176889
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	4238	12985	18272	9760	4531	2532	6694	1896						60909
	# YR OL	13	52	64	67	76	19	19	2						312
30	CT LC1	37	755	3219	3043	239	410	215	302						8220
	# Eggs	13955	24685	3907	284	1798	0	0	0						44629
	# YSL	0	0	1	0	0	0	0	0						1
	# PSYL	986	4674	15207	10088	2397	888	1388	2279						37907
	# YR OL	8	67	78	24	19	6	19	9						230
32	CT LC1	171	659	1221	4056	1095	452	1109	801						9565
	# Eggs	110	239	1	1	6	0	0	0						357
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	2446	866	2076	2080	1242	438	2961	1089						13198
	# YR OL	9	9	8	2	5	9	128	6						176
34	CT LC1	289	1315	1554	1481	308	263	980	548						6738
	# Eggs	15	48	0	19	148	0	3	0						233
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	1804	1788	239	1150	177	176	505	259						6098
	# YR OL	3	7	5	56	5	6	0	12						94
36	CT LC1	215	1028	849	1796	522	645	1472	573						7100
	# Eggs	0	0	0	2	0	0	0	0						2
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	624	903	508	1617	542	108	197	91						4590
	# YR OL	4	7	2	0	53	7	58	1						132
38	CT LC1	194	370	447	587	432	638	733	1638						5039
	# Eggs	0	0	0	0	8	0	0	0						8
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	1000	369	772	1111	983	89	87	83						4494
	# YR OL	5	4	2	2	2	9	12	5						41
40	CT LC1	38	299	474	572	615	45	1081	79						3203
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	186	198	617	1098	262	22	13	0						2396

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	7	20	2	1	3	5	0	0						38
	TOTAL	CT LC1	944	4427	7836	11546	3229	2461	5601	3941	6	0	0	0	0	39991
		# Eggs	355708	543015	487911	47621	64490	2	12	5	3	1	11	14	11	1498804
		# YSL	0	119	12	0	9	0	0	0	0	0	0	0	9	150
		# PSYL	14359	37169	58510	110163	60168	6452	13666	5721	142	14	0	29	267	306661
		# YR OL	139	692	1634	534	206	62	236	35	0	0	0	0	0	3538
1994	18	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		3												3
	19	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		6	4											10
	20	CT LC1		0	0	0										0
		# Eggs		0	0	0										0
		# YSL		0	0	0										0
		# PSYL		0	0	0										0
		# YR OL		96	130	17										243
	21	CT LC1		0	0	0	0									0
		# Eggs		218	25	0	0									243
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		108	100	127	28									363
	22	CT LC1		0	0	0	0									0
		# Eggs		325	0	0	0									325
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		133	171	42	2									348
	23	CT LC1	0	0	0	0	0			0	0		0			0
		# Eggs	26301	85419	80319	593	3040			3	3		1			195679
		# YSL	21	11	6	6	1			0	0		0			45
		# PSYL	36	77	68	127	6			5	0		0			319
		# YR OL	46	272	418	18	1			0	0		0			755
	24	CT LC1	0	0	0	0	0	0		0		0	0	0		0
		# Eggs	91531	44797	112	1	1	2		5		1	1	1		136452
		# YSL	0	36	0	0	0	0		0		0	0	0		36
		# PSYL	1353	477	1234	964	411	17		0		0	0	0		4456
		# YR OL	134	473	18	1	0	0		0		0	0	0		626
	25	CT LC1	0	0	0	0	0	0	0		0	0		0	0	0
		# Eggs	69968	266987	54706	7	4	3	0		2	23		1	1	391702
		# YSL	0	19	0	0	0	0	0		0	0		0	0	19
		# PSYL	4518	10123	7117	7647	12398	10	106		24	0		0	0	41943
		# YR OL	15	134	317	9	1	0	0		0	0		0	0	476
	26	CT LC1	0	0	0	0	0	0		0					3	3
		# Eggs	169397	22798	28	14	0	1		0					0	192238
		# YSL	0	16	0	0	0	0		0					0	16
		# PSYL	9839	8218	18326	32731	2545	2		2					0	71663
		# YR OL	91	401	30	6	0	0		0					0	528
	27	CT LC1	0	0	0	0	1	0	0	0					0	1
		# Eggs	72171	248109	137909	842	1123	11	0	3					1	460169
		# YSL	64	0	0	0	0	0	0	0					0	64
		# PSYL	19595	28421	38687	86400	52486	776	6	2					0	226374
		# YR OL	117	90	416	8	0	0	0	0					0	631
	28	CT LC1	0	6	216	1664	64	33	106	1						2090
		# Eggs	234496	336821	106641	343	0	0	0	0						678301
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	28512	74604	79599	187662	44753	1363	1591	136						418220
		# YR OL	150	469	384	12	3	0	0	0						1018
	30	CT LC1	614	3266	3357	841	440	52	263	14						8848

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

		# Eggs	3042	912	3	1	0	0	0	0						3958
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	19094	31966	34253	23417	6099	661	1044	183						116717
		# YR OL	62	129	74	73	47	0	1	0						386
	32	CT LC1	380	1935	4648	5513	4193	883	1517	32						19101
		# Eggs	2683	9052	1262	70	0	0	7	0						13074
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	4506	1145	2244	3545	2057	596	530	176						14800
		# YR OL	77	71	51	25	10	9	1	0						244
	34	CT LC1	691	671	1626	2350	2734	1091	585	40						9788
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	111	270	485	777	734	180	178	58						2793
		# YR OL	1	11	13	22	15	3	0	0						65
	36	CT LC1	69	1271	1100	5073	1240	528	444	101						9826
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	11	260	333	4645	3694	53	68	15						9079
		# YR OL	8	34	13	20	19	30	0	0						124
	38	CT LC1	81	327	980	2824	1046	719	314	261						6552
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	161	96	389	394	578	62	76	10						1766
		# YR OL	2	4	27	19	18	13	1	0						84
	40	CT LC1	12	231	3672	2126	885	381	392	11						7710
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	323	112	130	387	138	8	8	2						1108
		# YR OL	6	12	59	21	2	8	2	0						110
	TOTAL	CT LC1	1847	7707	15599	20391	10603	3687	3621	460	0	0	0	0	3	63918
		# Eggs	669588	1015439	381005	1871	4168	17	7	11	5	24	2	2	2	2072141
		# YSL	85	82	6	6	1	0	0	0	0	0	0	0	0	180
		# PSYL	88059	155768	182865	348697	125899	3729	3607	589	24	0	0	0	0	909238
		# YR OL	709	2446	2225	420	146	63	5	0	0	0	0	0	0	6014
1995	10	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	7	5	4											16
	12	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	2	3												5
	14	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	1	5	1											7
	15	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		2	5	1	2									10
	16	CT LC1	0		0	0										0
		# Eggs	0		0	0										0
		# YSL	0		0	0										0
		# PSYL	0		0	0										0
		# YR OL	1		1	1										3
	17	CT LC1		0	0		0									0
		# Eggs		0	0		0									0
		# YSL		0	0		0									0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL		0	0		0									0
	# YR OL		7	3		1									11
18	CT LC1	0	0	0											0
	# Eggs	0	0	0											0
	# YSL	0	0	0											0
	# PSYL	0	0	0											0
	# YR OL	3	5	6											14
19	CT LC1	0	0	0	0	0					0				0
	# Eggs	0	0	0	0	0					0				0
	# YSL	0	0	0	0	0					0				0
	# PSYL	0	0	0	0	0					0				0
	# YR OL	2	10	12	43	10					1				78
20	CT LC1	0	0	0	0	0	0	0							0
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	0	0	0	0	0	0	0							0
	# YR OL	8	9	93	23	19	4	2							158
21	CT LC1	0	0	0	0	0	0	0						0	0
	# Eggs	196	5881	206	6	1	0	0						1	6291
	# YSL	0	0	0	0	0	0	0						0	0
	# PSYL	0	0	0	0	0	0	0						0	0
	# YR OL	2	81	240	43	20	1	3						0	390
22	CT LC1	0	0	0	0			0							0
	# Eggs	4107	25135	22527	1			2							51772
	# YSL	0	0	1	0			0							1
	# PSYL	0	0	7	3			0							10
	# YR OL	6	192	143	6			0							347
23	CT LC1	0	0	19	0	0	0	0	0	0	0	0		0	19
	# Eggs	304	38250	73782	71816	21722	1	1	7	1	9	4		16	205913
	# YSL	0	1	65	267	64	1	0	0	0	0	0		0	398
	# PSYL	5	6	398	3796	1673	1	7	2	0	0	0		0	5889
	# YR OL	0	135	19	12	0	0	0	0	0	0	0		0	166
24	CT LC1	0	0	0	0	0	0							0	0
	# Eggs	3008	68170	51573	2	0	0							328	123081
	# YSL	0	0	0	0	0	0							0	0
	# PSYL	0	2012	10848	6020	12476	71							0	31427
	# YR OL	5	98	201	1	0	0							0	305
25	CT LC1	0	0	0	0	0	0	0	0			0	0		0
	# Eggs	8565	54591	3082	28655	40051	0	0	1			1	2		134948
	# YSL	0	5	2	107	0	0	0	0			0	0		114
	# PSYL	7	496	8097	14166	17236	157	17	0			0	0		40176
	# YR OL	18	103	113	26	15	0	0	0			0	0		275
26	CT LC1	0	0	0	0	0	0	0	0						0
	# Eggs	1493	6685	71272	62385	29332	4	2	0						171174
	# YSL	0	0	112	64	0	0	0	0						176
	# PSYL	37	180	12172	24984	14243	3144	9574	367						64701
	# YR OL	1	8	135	92	27	1	0	0						264
27	CT LC1	0	0	0	0	0	0	0	0	0			0		0
	# Eggs	464	2092	47787	7089	8785	39	0	1	0			10		66267
	# YSL	0	0	0	0	0	0	0	0	0			0		0
	# PSYL	213	2765	5983	6877	19867	7584	13755	1319	24			0		58387
	# YR OL	0	7	75	14	70	4	0	0	0			0		170
29	CT LC1	0	571	2089	3647	772	468	712	912						9171
	# Eggs	11168	59909	7494	10131	8551	6	0	1						97260
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	1557	5886	19992	25861	8781	2174	4185	3100						71537
	# YR OL	1	38	66	100	92	35	12	6						350
31	CT LC1	563	1065	4553	1159	797	1264	4468	593						14463
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	859	1144	2685	1587	1070	918	5075	1420						14759
	# YR OL	0	0	12	8	3	10	38	0						71

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	33	CT LC1	2512	3037	4623	3421	1871	4022	9956	1511						30954
		# Eggs	1	0	1	0	9453	2	2	1						9460
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	529	228	575	626	892	634	1626	544						5653
		# YR OL	5	12	5	0	36	6	1	0						65
	35	CT LC1	582	2581	3120	1795	698	5078	3593	1694						19141
		# Eggs	0	0	0	0	0	0	2	0						2
		# YSL	0	0	0	0	0	0	5	0						5
		# PSYL	93	103	117	113	470	212	482	180						1770
		# YR OL	5	13	1	1	1	16	7	4						48
	37	CT LC1	170	1029	1536	1030	764	2618	4497	533						12177
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	55	54	79	22	167	60	344	49						830
		# YR OL	4	8	3	0	0	5	13	0						33
	39	CT LC1	141	971	3557	2040	564	766	2523	488						11050
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	140	404	273	215	260	125	177	65						1659
		# YR OL	2	12	3	5	1	5	14	0						42
	41	CT LC1	182	795	1584	1097	1392	722	1245	248						7265
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	16	84	102	100	96	38	98	8						542
		# YR OL	5	22	6	2	5	5	26	1						72
	TOTAL	CT LC1	4150	10049	21082	14189	6858	14938	26994	5979	0	0	0	0	0	104239
		# Eggs	29306	260713	277724	180085	117895	52	9	11	1	9	5	12	345	866167
		# YSL	0	6	180	438	64	1	5	0	0	0	0	0	0	694
		# PSYL	3511	13363	61328	84371	77231	15118	35339	7054	24	0	0	0	0	297340
		# YR OL	78	775	1147	378	302	92	116	11	0	1	0	0	0	2900
1996	17	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	1													1
	18	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	37	21	2											60
	19	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	33	35												68
	20	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	75	163	23											261
	21	CT LC1	0	0	0	0	0	0			0					0
		# Eggs	1199	248	2185	1168	369	5			2					5176
		# YSL	0	0	0	0	0	0			0					0
		# PSYL	2	0	0	0	1	0			0					3
		# YR OL	37	45	66	254	30	0			0					432
	22	CT LC1	0	0	0	0	1	0	0	0	0					1
		# Eggs	150128	45401	12590	7	14	2	16	5	94					208257
		# YSL	0	0	0	0	0	0	0	0	0					0
		# PSYL	14	2	1	0	0	0	0	0	0					17
		# YR OL	271	179	187	8	1	0	0	0	0					646
	23	CT LC1	0	0	0	0		0	0							0
		# Eggs	43174	69204	329	2		1	3							112713

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0	0	0	0		0	0						0
		# PSYL	129	6	0	0		0	2						137
		# YR OL	60	102	70	2		0	0						234
	24	CT LC1	0	0	0	0	0	0	0				0		0
		# Eggs	42147	22294	16421	21	0	1	5				10		80899
		# YSL	0	0	0	0	0	0	0				0		0
		# PSYL	10186	3589	1750	195	2	0	0				85		15807
		# YR OL	116	433	64	3	0	0	0				0		616
	25	CT LC1	0	0	0	0	0	0		0	0	0	0	0	0
		# Eggs	75158	33952	36785	5837	107	0		2	5	2	1	0	151849
		# YSL	0	176	0	0	0	0		0	0	0	0	0	176
		# PSYL	3636	5394	20499	20792	10665	92		0	0	0	0	4	61082
		# YR OL	36	147	184	172	4	0		0	0	0	0	0	543
	26	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	127424	287281	69408	6789	2	0	0	2	19	4	1	2	8	490940
		# YSL	0	0	0	16	0	0	0	0	0	0	0	0	0	16
		# PSYL	1861	4999	3705	25339	24610	1712	46	0	1	0	0	0	15	62288
		# YR OL	81	60	727	111	4	0	0	0	0	0	0	0	0	983
	28	CT LC1	0	0	8	1	0	0	0	0						9
		# Eggs	405	23	0	0	0	0	0	0						428
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	7055	12017	3011	345	1247	40	306	16						24037
		# YR OL	25	46	61	15	2	0	1	0						150
	30	CT LC1	0	217	555	1602	502	45	141	8						3069
		# Eggs	2092	10220	4282	75	1	0	3	0						16673
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	352	2121	3960	9490	2089	351	667	38						19067
		# YR OL	27	102	118	45	14	0	0	0						306
	32	CT LC1	67	1237	2845	5708	1774	196	135	49						12011
		# Eggs	18700	780	996	1222	2	1	5	1						21707
		# YSL	0	3	0	0	0	0	0	0						3
		# PSYL	621	682	2514	5343	3090	504	100	24						12878
		# YR OL	1	16	40	19	15	1	0	1						93
	34	CT LC1	87	76	720	1556	1145	448	270	4						4306
		# Eggs	73	113	85	0	0	0	0	0						271
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	70	121	4713	3750	3079	264	401	12						12409
		# YR OL	0	1	6	37	16	0	0	0						60
	36	CT LC1	96	205	1043	322	114	273	50	23						2126
		# Eggs	15	13	0	0	0	0	0	0						28
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	350	229	494	819	472	380	344	35						3123
		# YR OL	2	5	1	2	3	6	1	0						20
	38	CT LC1	97	119	1047	1278	224	90	249	46						3150
		# Eggs	1	0	0	0	0	0	0	0						1
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	142	263	904	486	1240	153	226	99						3513
		# YR OL	2	4	6	3	11	0	0	0						26
	40	CT LC1	60	119	308	1037	469	69	143	51						2256
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	407	316	434	712	583	132	156	24						2764
		# YR OL	5	7	17	19	7	3	1	0						59
	TOTAL	CT LC1	407	1973	6526	11504	4229	1121	988	181	0	0	0	0	0	26928
		# Eggs	460516	469529	143081	15121	495	10	32	10	115	9	3	13	8	1088942
		# YSL	0	179	0	16	0	0	0	0	0	0	0	0	0	195
		# PSYL	24825	29739	41985	67271	47077	3627	2248	247	1	0	0	85	19	217124
		# YR OL	809	1366	1572	690	107	10	3	1	0	0	0	0	0	4558
1997	10	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL	9													9
14	CT LC1	0													0
	# Eggs	0													0
	# YSL	0													0
	# PSYL	0													0
	# YR OL	1													1
15	CT LC1		0												0
	# Eggs		0												0
	# YSL		0												0
	# PSYL		0												0
	# YR OL		5												5
16	CT LC1	0	0	0	0										0
	# Eggs	0	0	0	0										0
	# YSL	0	0	0	0										0
	# PSYL	0	0	0	0										0
	# YR OL	4	1	7	4										16
17	CT LC1	0	0												0
	# Eggs	0	0												0
	# YSL	0	0												0
	# PSYL	0	0												0
	# YR OL	14	31												45
18	CT LC1	0	0												0
	# Eggs	0	0												0
	# YSL	0	0												0
	# PSYL	0	0												0
	# YR OL	39	116												155
19	CT LC1	0	0	0											0
	# Eggs	0	0	0											0
	# YSL	0	0	0											0
	# PSYL	0	0	0											0
	# YR OL	29	401	7											437
20	CT LC1	0	0	0	0	0									0
	# Eggs	22	5	0	0	0									28
	# YSL	0	0	0	0	0									0
	# PSYL	0	0	0	0	0									0
	# YR OL	1	11	139	254	113									518
21	CT LC1	0	0	0	0										0
	# Eggs	105	60	0	1										166
	# YSL	0	0	0	0										0
	# PSYL	0	0	0	0										0
	# YR OL	101	263	488	137										989
22	CT LC1	0	0	0	0	0	0	0							0
	# Eggs	4367	7162	379	0	0	1	2							11911
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	0	0	0	0	0	0	0							0
	# YR OL	53	57	294	190	93	0	0							687
23	CT LC1	0	0	0	0					0			0		0
	# Eggs	16515	50700	8470	3					2			4		75694
	# YSL	2	0	0	0					0			0		2
	# PSYL	58	7	10	0					0			0		75
	# YR OL	127	218	355	4					0			0		704
24	CT LC1	0	0	0	0	0	0	0							0
	# Eggs	23928	43679	64193	51882	12519	443	18							196662
	# YSL	0	147	64	111	8	0	0							330
	# PSYL	312	5088	2601	5326	6214	2247	81							21868
	# YR OL	2	34	389	105	1	0	0							531
25	CT LC1	0	0	0	0	0	0	0	0	0					0
	# Eggs	7436	19353	9603	822	136	3	1	5	1					37361
	# YSL	0	0	96	32	0	0	1	0	0					129
	# PSYL	643	331	10109	44818	31967	1287	41	0	0					89195
	# YR OL	40	30	40	13	31	0	0	0	0					154
26	CT LC1	0	0	0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	875	7498	11069	6419	1560	0	1	0						27422
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	151	747	5947	15657	31255	2620	735	11						57122
		# YR OL	0	27	103	125	96	7	10	0						368
	28	CT LC1	0	0	0	0	0	0	0	0						0
		# Eggs	277	42057	9307	6741	50459	55	1	0						108897
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	244	1874	1009	2806	2136	1627	2663	3908						16266
		# YR OL	0	20	40	76	73	5	5	1						220
	30	CT LC1	2	98	553	761	688	48	284	26						2460
		# Eggs	3808	15817	1106	4180	21063	14	1	0						45989
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	926	921	2024	2803	12243	1236	2051	879						23083
		# YR OL	3	14	12	56	132	5	14	5						241
	32	CT LC1	24	692	2113	1601	845	382	1175	358						7189
		# Eggs	2617	1818	14	35	141	9	1	2						4637
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	368	740	1111	2362	2376	1550	3426	714						12647
		# YR OL	5	0	2	3	5	0	19	0						34
	34	CT LC1	15	257	1296	1326	386	164	1028	553						5025
		# Eggs	0	42	0	10	39	0	0	0						91
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	557	428	803	1177	1236	818	1006	1298						7323
		# YR OL	7	0	4	0	0	0	0	1						12
	36	CT LC1	3	171	447	4560	208	483	905	878						7655
		# Eggs	0	0	1	42	57	0	0	0						100
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	843	431	405	2858	690	275	641	196						6339
		# YR OL	0	1	0	10	5	2	6	1						25
	38	CT LC1	36	267	1101	5165	2652	188	293	609						10311
		# Eggs	0	0	0	0	0	0	1	0						1
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	209	88	486	1205	337	76	83	112						2596
		# YR OL	0	13	6	7	7	3	4	1						41
	40	CT LC1	64	475	4353	2191	1355	518	819	215						9990
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	42	140	658	408	186	102	237	45						1818
		# YR OL	4	19	58	18	12	18	5	1						135
	TOTAL	CT LC1	144	1960	9863	15604	6134	1783	4504	2638	0			0		42629
		# Eggs	59949	188193	104143	70135	85974	525	26	7	3			4		508958
		# YSL	2	147	160	143	8	0	1	0	0			0		461
		# PSYL	4353	10794	25162	79419	88638	11839	10964	7163	0			0		238331
		# YR OL	439	1261	1944	1002	568	40	63	10	0			0		5327
1998	9	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	127	45	1											173
	11	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	52	35												87
	13	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	8	48												56
	14	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0

	# PSYL	0	0												0
	# YR OL	1	28												29
15	CT LC1	0	0	0	0	0									0
	# Eggs	0	0	0	0	0									0
	# YSL	0	0	0	0	0									0
	# PSYL	0	0	0	0	0									0
	# YR OL	11	21	7	8	2									49
16	CT LC1		0	0	0	0									0
	# Eggs		0	0	0	0									0
	# YSL		0	0	0	0									0
	# PSYL		0	0	0	0									0
	# YR OL		11	21	13	8									53
17	CT LC1	0	0	0	0	0							0		0
	# Eggs	0	0	0	0	0							1		1
	# YSL	0	0	0	0	0							0		0
	# PSYL	0	0	0	0	0							0		0
	# YR OL	5	12	39	12	2							0		70
18	CT LC1	0	0	0	0	0	0	0	0						0
	# Eggs	1	2	11	0	0	1	1	3						19
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	3	20	31	4	2	0	0	0						60
19	CT LC1	0	0	0	0	0									0
	# Eggs	3	1	0	1	0									5
	# YSL	0	0	0	0	0									0
	# PSYL	0	0	0	0	0									0
	# YR OL	21	44	147	3	1									216
20	CT LC1	0	0	0	0	0				0					0
	# Eggs	172	0	0	0	0				0					172
	# YSL	0	0	0	0	0				0					0
	# PSYL	0	0	0	0	0				0					0
	# YR OL	107	213	217	9	1				1					548
21	CT LC1	0	0	0	0	0		0	0	0					0
	# Eggs	29821	57217	145	0	10		3	1	1					87198
	# YSL	0	0	0	0	0		0	0	0					0
	# PSYL	0	5	90	0	4		15	0	0					114
	# YR OL	227	683	544	66	1		0	0	0					1521
22	CT LC1	0	0	0	0	0	0		0	0					0
	# Eggs	57808	27043	25	9	1	0		1	0					84887
	# YSL	0	0	0	0	0	0		0	0					0
	# PSYL	15	11	0	9	0	1		0	8					44
	# YR OL	595	747	147	150	26	0		0	0					1665
23	CT LC1	0	0	0	0	0	0	0	0	0		0			0
	# Eggs	13973	42232	33534	1073	16	1	4	2	7		1			90844
	# YSL	0	0	0	0	0	0	0	0	0		0			0
	# PSYL	73	38	20	151	181	0	4	0	0		0			467
	# YR OL	10	39	335	134	81	0	1	0	0		0			600
24	CT LC1	0	0	0	0	0	0		0		0				0
	# Eggs	32371	1970	146	0	1	1		0		1				34490
	# YSL	0	0	0	0	0	0		0		0				0
	# PSYL	169	300	645	28	1	3		1		0				1147
	# YR OL	165	273	215	41	28	0		0		0				722
25	CT LC1	0	0	0	0	1	0	0	0		0		0	0	1
	# Eggs	14129	10524	208	0	0	0	6	0		0		0	0	24867
	# YSL	0	0	0	0	0	0	0	0		0		0	0	0
	# PSYL	265	470	19	2	0	0	0	0		0		0	0	756
	# YR OL	44	228	28	19	18	3	20	2		1		1	2	366
26	CT LC1	0	0	0	0	0		0	0	0	0				0
	# Eggs	8555	282	1	0	0		1	0	0	0				8839
	# YSL	0	0	0	0	0		0	0	0	0				0
	# PSYL	1458	593	244	0	0		0	0	0	0				2295
	# YR OL	158	199	33	6	2		21	1	1	1				422

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	28	CT LC1	0	0	0	0	0	0	1	1						2
		# Eggs	1934	5551	86993	1281	3	0	1	0						95763
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	1481	5977	23919	30336	4887	60	241	210						67110
		# YR OL	13	84	791	81	2	1	1	0						973
	30	CT LC1	0	4	179	595	42	36	58	24						938
		# Eggs	4745	22579	12160	24	0	14	0	0						39522
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	487	2094	29399	17026	9302	530	753	275						59865
		# YR OL	9	41	271	67	5	1	0	1						395
	32	CT LC1	15	280	2041	634	80	700	717	202						4669
		# Eggs	6084	7094	3003	29	0	0	0	0						16210
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	361	1425	4427	3803	6087	3147	1566	589						21405
		# YR OL	5	29	32	6	1	15	30	2						120
	34	CT LC1	603	811	1303	694	632	597	800	286						5726
		# Eggs	0	0	1	0	5	0	1	0						7
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	757	540	1568	1481	1983	1660	965	277						9232
		# YR OL	6	8	18	0	17	3	7	0						59
	36	CT LC1	603	662	519	385	353	1123	690	1179						5514
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	219	492	2195	1001	913	696	405	394						6315
		# YR OL	2	30	0	3	0	7	14	0						56
	38	CT LC1	59	160	255	423	655	2621	2308	1176						7656
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	58	257	226	386	2239	485	176	91						3917
		# YR OL	5	11	3	1	16	11	8	2						57
	40	CT LC1	250	484	445	329	715	1420	2901	1857						8402
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	151	128	173	279	479	90	70	51						1420
		# YR OL	22	32	16	9	10	18	21	1						129
	TOTAL	CT LC1	1530	2401	4741	3060	2478	6497	7475	4725	0	0	0	0	0	32908
		# Eggs	169596	174496	136227	2417	36	17	17	7	8	1	1	1	0	482824
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	5494	12330	62924	54502	26076	6673	4194	1888	8	0	0	0	0	174089
		# YR OL	1596	2881	2896	632	223	59	123	9	1	3	0	1	2	8426
1999	12	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	1	10	13											24
	13	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	19	4	20											43
	14	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	21	23												44
	15	CT LC1		0	0	0	0	0	0							0
		# Eggs		9	0	0	0	1	20							30
		# YSL		0	0	0	0	0	0							0
		# PSYL		0	0	0	0	0	0							0
		# YR OL		4	11	10	2	1	0							28
	16	CT LC1		0	0	0										0
		# Eggs		0	0	0										0

	# YSL		0	0	0										0
	# PSYL		0	0	0										0
	# YR OL		3	3	9										15
17	CT LC1		0	0	0	0	0							0	0
	# Eggs		0	0	0	0	0							0	0
	# YSL		0	0	0	0	0							0	0
	# PSYL		0	0	0	0	0							0	0
	# YR OL		2	15	5	3	4							1	30
18	CT LC1				0	0									0
	# Eggs				0	0									0
	# YSL				0	0									0
	# PSYL				0	0									0
	# YR OL				5	4									9
19	CT LC1		0	0	0	0									0
	# Eggs		0	0	0	0									0
	# YSL		0	0	0	0									0
	# PSYL		0	0	0	0									0
	# YR OL		1	1	2	5									9
20	CT LC1	0	0	0	0	0		0							0
	# Eggs	117	133	61	1	0		0							312
	# YSL	22	0	0	0	0		0							22
	# PSYL	63	0	0	0	0		0							63
	# YR OL	5	1	5	16	1		1							29
21	CT LC1	0	0	0	0	0	0		0						0
	# Eggs	574	7836	0	0	0	3		0						8413
	# YSL	0	0	0	0	0	0		0						0
	# PSYL	0	0	0	0	0	0		0						0
	# YR OL	3	14	18	11	7	0		1						54
22	CT LC1	0	0	0		0		0		0	0				0
	# Eggs	2512	3517	7		4		6		0	1				6047
	# YSL	0	0	0		0		0		0	0				0
	# PSYL	0	0	10		0		0		1	0				11
	# YR OL	1	11	12		0		0		0	0				24
23	CT LC1	0	0	0	0	0		0							0
	# Eggs	2256	13949	10815	42	18		2							27082
	# YSL	0	0	0	0	0		0							0
	# PSYL	98	521	94	115	298		0							1127
	# YR OL	0	5	27	15	0		0							47
24	CT LC1	0	0	0	0	0									0
	# Eggs	68	378	422	9	2									879
	# YSL	0	0	0	0	0									0
	# PSYL	154	369	2488	5988	3521									12519
	# YR OL	0	3	23	14	37									77
25	CT LC1	0	0	0	0	0	0	0	0						0
	# Eggs	665	1416	32652	5024	12	0	0	0						39769
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	2162	333	1717	5475	2749	10	10	2						12457
	# YR OL	0	2	18	15	1	0	0	0						36
26	CT LC1	0	0	0	0	0	0	0	16						16
	# Eggs	22	253	18375	6790	6	0	0	1						25447
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	120	653	1464	2716	9623	15	209	25						14825
	# YR OL	0	0	19	47	5	0	0	0						71
28	CT LC1	5	14	917	1941	562	20	53	5						3517
	# Eggs	1284	4571	297	310	134	0	0	0						6596
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	375	250	1680	9179	3239	222	237	20						15202
	# YR OL	0	1	0	9	9	0	0	0						19
30	CT LC1	3	306	2356	1011	429	94	476	381						5055
	# Eggs	37252	70096	882	67	90	253	1	0						108642
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	491	3580	2584	2701	1105	943	773	153						12330

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	89	95	1	1	1	0	8	0						195
	32	CT LC1	330	873	2521	981	260	245	903	251						6364
		# Eggs	1114	504	2	0	0	32	0	0						1652
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	214	2699	1642	463	261	215	192	110						5796
		# YR OL	4	17	40	0	0	3	11	1						76
	34	CT LC1	60	125	2370	212	122	483	1828	2036						7236
		# Eggs	3	2	0	0	0	0	0	0						5
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	3953	438	363	145	149	157	330	69						5604
		# YR OL	3	15	2	0	0	2	13	7						42
	36	CT LC1	11	126	461	1204	306	155	378	371						3012
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	376	222	55	281	177	19	29	4						1163
		# YR OL	3	24	21	0	0	5	1	0						54
	38	CT LC1	61	104	1055	759	202	117	590	31						2919
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	866	41	201	54	21	2	6	1						1192
		# YR OL	4	4	4	9	0	1	0	0						22
	40	CT LC1	95	308	795	528	119	108	232	52						2237
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	108	94	194	55	13	21	5	1						491
		# YR OL	7	24	21	1	0	1	0	0						54
	TOTAL	CT LC1	565	1856	10475	6635	2000	1222	4460	3143	0		0		0	30355
		# Eggs	45867	102664	63513	12243	266	289	29	1	0		1		0	224873
		# YSL	22	0	0	0	0	0	0	0	0		0		0	22
		# PSYL	8980	9199	12492	27172	21156	1604	1791	385	1		0		0	82779
		# YR OL	160	263	274	169	75	17	34	9	0		0		1	1002
2000	19	CT LC1	0	0	0	0										0
		# Eggs	0	0	0	0										0
		# YSL	0	0	0	0										0
		# PSYL	0	0	0	0										0
		# YR OL	1	15	11	2										29
	20	CT LC1	0	0												0
		# Eggs	23	5												28
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	6	16												22
	21	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	23	87												110
	22	CT LC1	0	0	0	0										0
		# Eggs	1483	1911	0	0										3394
		# YSL	0	0	0	0										0
		# PSYL	0	0	0	0										0
		# YR OL	5	23	28	3										59
	23	CT LC1	0	0	0	0				0						0
		# Eggs	4043	5436	11	2				9						9501
		# YSL	0	0	0	0				0						0
		# PSYL	0	0	0	0				0						0
		# YR OL	44	56	18	0				0						118
	24	CT LC1	0	0		0										0
		# Eggs	2716	7720		0										10436
		# YSL	0	0		0										0
		# PSYL	0	0		8										8
		# YR OL	0	19		0										19
	25	CT LC1	0	0	0						0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	3395	1046	0						0				4441
		# YSL	0	0	0						0				0
		# PSYL	48	0	0						4				52
		# YR OL	6	3	25						0				34
	26	CT LC1	0	0	0	0									0
		# Eggs	13741	14983	0	0									28724
		# YSL	0	0	0	0									0
		# PSYL	57	199	90	12									358
		# YR OL	0	26	2	0									28
	28	CT LC1	0	0	0	1	0	0	0	0					1
		# Eggs	8143	36218	10566	6	13	0	0	0					54946
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	256	320	3097	1174	1369	8	2	2					6228
		# YR OL	1	17	15	0	0	0	0	0					33
	30	CT LC1	0	2	143	62	59	0	1	7					274
		# Eggs	3269	8503	6	0	2	0	1	0					11781
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	283	1225	13030	13447	2009	35	9	12					30049
		# YR OL	0	7	7	0	0	0	0	0					14
	32	CT LC1	14	286	2240	459	69	10	16	21					3115
		# Eggs	7324	3310	93	3	0	0	0	0					10730
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	351	1132	8591	1106	415	33	11	46					11684
		# YR OL	9	5	0	0	0	0	0	0					14
	34	CT LC1	31	171	1028	352	175	1	20	24					1802
		# Eggs	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	135	528	3357	1819	1633	63	137	225					7897
		# YR OL	11	23	72	38	17	0	0	1					162
	36	CT LC1	118	583	1831	1518	1180	123	314	37					5704
		# Eggs	7	2	0	0	0	0	0	0					9
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	227	324	1255	571	528	30	45	71					3051
		# YR OL	1	1	5	0	0	0	0	0					7
	38	CT LC1	100	1415	1479	364	581	457	776	256					5428
		# Eggs	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	48	221	422	71	145	26	35	44					1013
		# YR OL	1	9	4	2	2	0	0	0					18
	40	CT LC1	62	310	1527	750	571	88	123	26					3457
		# Eggs	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	24	99	218	131	51	1	5	0					529
		# YR OL	1	1	4	1	0	0	0	0					7
	TOTAL	CT LC1	325	2767	8248	3506	2635	679	1250	371	0				19781
		# Eggs	44145	79134	10676	11	15	0	1	9	0				133991
		# YSL	0	0	0	0	0	0	0	0	0				0
		# PSYL	1429	4048	30060	18339	6150	196	244	400	4				60870
		# YR OL	109	308	191	46	19	0	0	1	0				674
2001	16	CT LC1					0								0
		# Eggs					1								1
		# YSL					0								0
		# PSYL					0								0
		# YR OL					0								0
	18	CT LC1			0										0
		# Eggs			0										0
		# YSL			0										0
		# PSYL			0										0
		# YR OL			1										1
	19	CT LC1		0	0										0
		# Eggs		0	0										0
		# YSL		0	0										0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL		0	0											0
	# YR OL		1	2											3
20	CT LC1	0	0	0	0	0						0			0
	# Eggs	41	94	175	28	0						2			340
	# YSL	0	0	0	0	0						0			0
	# PSYL	0	0	0	0	0						0			0
	# YR OL	1	1	6	1	4						0			13
21	CT LC1	0	0	0	0	0			0						0
	# Eggs	4034	587	259	0	1			1						4882
	# YSL	0	0	0	0	0			0						0
	# PSYL	0	0	0	0	0			0						0
	# YR OL	16	31	34	2	0			0						83
22	CT LC1	0	0	0	0										0
	# Eggs	42	640	0	1										683
	# YSL	0	0	0	0										0
	# PSYL	0	0	0	0										0
	# YR OL	9	20	58	0										87
23	CT LC1	0	0	0											0
	# Eggs	576	863	1											1440
	# YSL	0	0	0											0
	# PSYL	0	0	0											0
	# YR OL	0	18	11											29
24	CT LC1	0	0	0	0	0	0							0	0
	# Eggs	3939	1360	5141	6	0	0							4	10450
	# YSL	0	0	0	0	0	0							0	0
	# PSYL	1	0	1	8	1	6							0	17
	# YR OL	0	9	22	0	0	0							0	31
25	CT LC1	0	0	0	0	0			0		0	0			0
	# Eggs	15480	1555	0	0	0			1		3	3			17042
	# YSL	0	0	0	0	0			0		0	0			0
	# PSYL	632	4243	1826	320	208			0		0	0			7229
	# YR OL	28	14	1	0	0			0		0	0			43
26	CT LC1	0	0	8	1	0	0								9
	# Eggs	2528	4718	0	1	0	0								7247
	# YSL	0	0	0	0	0	0								0
	# PSYL	452	1065	8845	2358	1122	1								13843
	# YR OL	1	24	1	2	0	0								28
28	CT LC1	0	6	25	13	9	13	50	0						116
	# Eggs	476	1587	1055	750	567	1	0	2						4438
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	33	252	1213	6385	3324	110	535	0						11852
	# YR OL	0	0	5	2	0	0	0	0						7
30	CT LC1	2	74	300	3289	1026	6	99	15						4812
	# Eggs	19358	14187	58	1	0	36	0	0						33640
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	34	494	648	7729	5186	105	776	38						15010
	# YR OL	0	1	2	16	1	2	0	0						22
32	CT LC1	53	411	1148	92	13	37	394	42						2190
	# Eggs	6	749	1	0	0	0	4	0						760
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	6	239	1349	587	58	27	200	34						2500
	# YR OL	2	0	1	0	0	0	0	0						3
34	CT LC1	106	464	618	175	115	55	633	83						2249
	# Eggs	13	1	0	0	0	0	0	0						14
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	56	139	80	151	176	5	159	5						771
	# YR OL	3	5	3	0	0	1	5	1						18
38	CT LC1		205	318	94	106	179	1072	329						2303
	# Eggs		5	0	1	0	0	0	0						6
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		45	17	93	29	6	7	15						212
	# YR OL		0	1	0	0	1	0	0						2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	40	CT LC1	19	196	333	155	86	34	406	669						1898
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	15	28	113	240	53	11	23	69						552
		# YR OL	1	3	2	2	1	0	9	4						22
	TOTAL	CT LC1	180	1356	2750	3819	1355	324	2654	1138		0	0		0	13577
		# Eggs	46493	26345	6690	788	569	37	4	4		3	5		4	80942
		# YSL	0	0	0	0	0	0	0	0		0	0		0	0
		# PSYL	1229	6505	14092	17872	10156	271	1700	161		0	0		0	51986
		# YR OL	61	127	150	25	6	4	14	5		0	0		0	392
2002	9	CT LC1	0	0	0	0										0
		# Eggs	0	0	0	0										0
		# YSL	0	0	0	0										0
		# PSYL	22	94	23	0										139
		# YR OL	0	1	0	1										2
	11	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	1	15	13											29
		# YR OL	0	0	1											1
	13	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	5	16	8											29
		# YR OL	1	0	0											1
	14	CT LC1		0	0	0						0				0
		# Eggs		0	0	0						1				1
		# YSL		0	0	0						0				0
		# PSYL		4	25	2						0				31
		# YR OL		1	5	0						0				6
	15	CT LC1	0	0	0	0										0
		# Eggs	0	0	0	0										0
		# YSL	0	0	0	0										0
		# PSYL	1	4	26	6										37
		# YR OL	0	0	0	0										0
	16	CT LC1	0	0	0	0	0									0
		# Eggs	0	0	0	0	0									0
		# YSL	0	0	0	0	0									0
		# PSYL	0	3	21	10	2									36
		# YR OL	3	1	0	9	1									14
	17	CT LC1	0	0	2	0										2
		# Eggs	0	0	1	0										1
		# YSL	0	0	0	0										0
		# PSYL	0	2	12	12										26
		# YR OL	7	6	23	1										37
	18	CT LC1	0	0	0	0	0									0
		# Eggs	7	0	0	0	0									7
		# YSL	0	0	0	0	0									0
		# PSYL	0	0	7	9	3									19
		# YR OL	0	9	38	57	12									116
	19	CT LC1	0	0	0	0										0
		# Eggs	0	0	0	0										0
		# YSL	0	0	0	0										0
		# PSYL	0	7	21	8										36
		# YR OL	31	50	350	51										482
	20	CT LC1	0	0	0	0	0	0								0
		# Eggs	42	0	0	0	4	0								46
		# YSL	0	0	0	0	0	0								0
		# PSYL	1	6	9	3	1	0								20
		# YR OL	0	79	180	24	1	4								288
	21	CT LC1	0	3	1	2				0						6
		# Eggs	479	469	0	0				1						949

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL	0	0	0	0				0						0
	# PSYL	0	0	7	1				0						8
	# YR OL	89	53	52	2				0						196
22	CT LC1	0	0	2	0	0		0	0		0	0		0	2
	# Eggs	26517	52764	173	3	0		5	0		1	2		6	79471
	# YSL	32	0	0	0	0		0	0		0	0		0	32
	# PSYL	0	0	2	0	1		0	0		0	0		0	3
	# YR OL	36	102	87	0	0		0	3		0	0		0	228
23	CT LC1	0	0	0	0	0	0		0			0			0
	# Eggs	26325	34428	159	0	0	1		1			1			60915
	# YSL	6	0	0	0	0	0		0			0			6
	# PSYL	369	582	1022	135	31	0		0			0			2139
	# YR OL	84	126	52	10	1	0		0			0			273
24	CT LC1	0	1	2	1	0	0						0		4
	# Eggs	19988	5844	0	0	0	1						3		25836
	# YSL	0	0	0	0	0	0						0		0
	# PSYL	1531	632	748	170	0	0						0		3081
	# YR OL	24	154	110	8	1	0						0		297
25	CT LC1	0	0	0	0	0		0							0
	# Eggs	35606	6133	16	1	0		3							41759
	# YSL	152	0	0	0	0		0							152
	# PSYL	4438	2578	4658	4891	13		3							16582
	# YR OL	101	107	28	4	0		0							240
26	CT LC1	0	0	0	0	0	0	0			0				0
	# Eggs	67693	10526	3364	1	0	0	0			1				81585
	# YSL	0	0	0	0	0	0	0			0				0
	# PSYL	2105	4752	5336	2424	404	2	1			0				15024
	# YR OL	33	135	129	0	0	0	0			0				297
28	CT LC1	0	0	51	295	20	139	16	1						522
	# Eggs	31516	37199	61664	14697	3109	3	0	0						148188
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	1028	4716	14824	22176	10897	1406	3510	933						59490
	# YR OL	5	22	64	65	27	2	1	0						186
30	CT LC1	31	89	1173	2484	153	719	820	429						5897
	# Eggs	8967	5330	3271	981	50	5	0	0						18604
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	3162	4465	9020	14309	2950	3683	9893	1563						49046
	# YR OL	5	3	7	47	8	2	9	0						81
32	CT LC1	262	221	377	516	290	580	1116	1328						4690
	# Eggs	1032	2899	5649	9	0	236	0	0						9825
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	1616	2379	1934	1419	1038	1460	2093	1321						13261
	# YR OL	2	7	12	0	4	2	16	2						45
34	CT LC1	68	266	540	275	133	1654	1796	1661						6393
	# Eggs	4	35	0	0	0	0	0	0						39
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	134	156	174	530	862	1238	3794	865						7753
	# YR OL	5	0	0	2	0	6	23	3						39
36	CT LC1	96	200	525	447	240	527	1007	1204						4246
	# Eggs	10	37	0	0	0	0	0	0						47
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	42	152	148	477	150	150	389	128						1636
	# YR OL	0	0	6	0	0	0	3	1						10
38	CT LC1	21	174	383	177	169	1553	904	587						3968
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	32	17	17	54	135	354	212	125						946
	# YR OL	4	0	0	0	0	3	0	1						8
40	CT LC1	53	253	1763	1021	202	1119	772	245						5429
	# Eggs	0	0	1	0	0	0	0	0						1
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	39	40	69	142	95	70	96	33						584

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	1	2	0	0	0	0	0	0						3
	TOTAL	CT LC1	531	1207	4818	5218	1207	6291	6431	5455		0	0	0	0	31159
		# Eggs	218187	155664	74298	15692	3163	246	8	2		3	3	3	6	467275
		# YSL	190	0	0	0	0	0	0	0		0	0	0	0	190
		# PSYL	14526	20620	38125	46778	16582	8363	19991	4969		0	0	0	0	169954
		# YR OL	431	858	1144	281	55	19	52	10		0	0	0	0	2850
2003	19	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	3	6	1											10
	20	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	50	84	73											207
	21	CT LC1	0	0	0	0	0									0
		# Eggs	40	369	5	0	0									414
		# YSL	0	0	0	0	0									0
		# PSYL	0	0	0	0	0									0
		# YR OL	14	29	162	85	15									305
	22	CT LC1	0	0	0	0										0
		# Eggs	1043	2596	0	0										3639
		# YSL	0	0	0	0										0
		# PSYL	0	0	0	0										0
		# YR OL	43	41	65	17										166
	23	CT LC1	0	0	0	0										0
		# Eggs	5368	21400	293	0										27061
		# YSL	0	0	0	0										0
		# PSYL	0	0	0	0										0
		# YR OL	40	164	126	11										341
	24	CT LC1	0	0	0	0				0						0
		# Eggs	10402	189	0	0				2						10593
		# YSL	0	0	0	0				0						0
		# PSYL	240	0	0	0				0						240
		# YR OL	72	73	10	1				0						156
	25	CT LC1	0	0	0	0	0	0	0					0		0
		# Eggs	13011	32898	28727	196	6	3	1					1		74842
		# YSL	108	1	0	0	0	0	0					0		109
		# PSYL	961	640	221	2	0	0	0					0		1824
		# YR OL	76	97	190	5	2	0	0					0		370
	26	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	24456	20219	2948	23	1	0	3							47650
		# YSL	32	0	5	0	0	0	0							37
		# PSYL	3735	3477	1040	3013	993	1	1							12260
		# YR OL	18	39	63	2	0	0	0							122
	28	CT LC1	0	0	0	0	0	0	0	0						0
		# Eggs	812	407	10293	6169	89	0	0	0						17771
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	1877	897	7545	12876	4248	268	511	11						28233
		# YR OL	11	6	51	60	5	0	0	0						133
	30	CT LC1	0	2	111	1500	403	63	116	11						2207
		# Eggs	1407	7613	176	3372	631	0	0	0						13199
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	997	2170	2510	12874	5229	317	916	64						25077
		# YR OL	0	28	34	115	32	8	14	0						231
	32	CT LC1	163	1097	3035	736	627	192	3543	5						9398
		# Eggs	9	71	0	0	0	1	0	0						81
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	844	323	1971	2116	1860	186	459	5						7764
		# YR OL	5	7	17	5	1	0	0	0						35
	34	CT LC1	3	201	827	2585	3086	365	492	110						7669

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	874	37534	1709	389	347	5	0	0						40858
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	302	1614	587	1711	4045	286	98	78						8721
		# YR OL	1	25	15	1	0	2	4	0						48
	36	CT LC1	153	516	789	3475	1713	634	919	143						8342
		# Eggs	0	0	0	13	0	0	0	0						13
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	83	116	273	1248	648	112	82	23						2585
		# YR OL	7	31	4	12	19	0	0	0						73
	38	CT LC1	52	203	866	2579	1984	328	884	21						6917
		# Eggs	0	0	0	0	1	0	0	0						1
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	17	66	109	112	106	32	59	5						506
		# YR OL	12	36	9	5	17	2	4	0						85
	40	CT LC1	164	190	1154	1157	209	33	155	6						3068
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	11	44	141	37	19	3	19	1						275
		# YR OL	11	16	65	4	3	1	2	0						102
	TOTAL	CT LC1	535	2209	6782	12032	8022	1615	6109	296				0		37601
		# Eggs	57422	123296	44151	10162	1075	9	4	2				1		236122
		# YSL	140	1	5	0	0	0	0	0				0		146
		# PSYL	9067	9347	14397	33989	17148	1205	2145	187				0		87484
		# YR OL	363	682	885	323	94	13	24	0				0		2384
2004	18	CT LC1	0													0
		# Eggs	1													1
		# YSL	0													0
		# PSYL	0													0
		# YR OL	1													1
	19	CT LC1	0	0	0		0									0
		# Eggs	0	0	0		0									0
		# YSL	0	0	0		0									0
		# PSYL	0	0	0		0									0
		# YR OL	6	6	7		1									20
	20	CT LC1	0	0	0	0	0				0					0
		# Eggs	1334	2183	67	1	0				2					3587
		# YSL	0	0	0	0	0				0					0
		# PSYL	0	0	0	0	0				0					0
		# YR OL	42	60	62	56	1				0					221
	21	CT LC1	0	0	0	0	0	0	0		0	0				0
		# Eggs	97371	21901	7000	52	4	2	1		1	18				126350
		# YSL	48	10	0	0	0	0	0		0	0				58
		# PSYL	17	30	0	0	0	0	0		0	0				47
		# YR OL	248	153	29	4	0	0	0		0	0				434
	22	CT LC1	0	0	0	0	0		0	0						0
		# Eggs	76913	14810	26	0	2		4	1						91756
		# YSL	39	1	0	0	0		0	0						40
		# PSYL	5242	1045	377	87	0		0	0						6751
		# YR OL	198	249	156	174	18		0	0						795
	23	CT LC1	0	0	0	2			0					0		2
		# Eggs	103939	39475	0	0			1					1		143415
		# YSL	41	13	0	0			0					0		54
		# PSYL	2116	5385	1572	3			0					16		9092
		# YR OL	133	161	59	6			0					0		359
	24	CT LC1	0	0	0	0	0	0	0	0		0				0
		# Eggs	196192	216670	36823	22	13	3	14	2		1				449740
		# YSL	344	152	65	0	0	0	0	0		0				561
		# PSYL	8264	7395	8750	7176	6802	4	0	0		0				38391
		# YR OL	322	346	265	13	4	0	0	0		0				950
	25	CT LC1	0	0	0	0	0	0	0	0	0					0
		# Eggs	57162	26924	25611	4377	114	0	3	1	0					114192
		# YSL	3	1	16	0	0	0	0	0	0					20

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL	19508	19464	8852	7721	10502	338	24	0	3					66413
		# YR OL	68	124	133	37	13	1	0	0	0					376
	26	CT LC1	0	0	0	0	0	0	0	0	0	0	0			0
		# Eggs	24803	88171	154790	53375	17018	1	0	0	1	0	0			338158
		# YSL	32	2	0	0	733	0	0	0	2	0	0			769
		# PSYL	3443	3211	9389	24408	18456	842	1419	109	70	1	4			61352
		# YR OL	45	105	249	358	81	0	1	0	0	0	0			839
	28	CT LC1	0	0	44	126	87	39	160	1						457
		# Eggs	62424	46264	10659	5012	8537	447	8	11						133362
		# YSL	0	0	0	79	0	0	0	0						79
		# PSYL	2544	4288	6276	14404	8109	2748	3901	860						43130
		# YR OL	111	17	35	23	20	59	11	6						282
	30	CT LC1	1	8	655	500	174	381	532	0						2252
		# Eggs	20364	20482	10	96	44	27	1	90						41114
		# YSL	27	120	0	0	0	0	0	0						147
		# PSYL	2832	9056	3836	4499	2368	724	1468	176						24960
		# YR OL	13	63	14	4	8	3	9	1						115
	32	CT LC1	76	338	1067	480	172	410	564	39						3145
		# Eggs	70	449	13	920	2182	0	0	0						3634
		# YSL	0	8	0	0	0	0	0	0						8
		# PSYL	4589	5657	2907	1744	2758	757	710	107						19229
		# YR OL	6	5	4	5	5	2	2	1						30
	34	CT LC1	78	100	1834	320	312	437	554	90						3726
		# Eggs	1	0	0	0	0	0	0	0						1
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	242	1126	2969	1951	1199	233	300	92						8112
		# YR OL	1	8	6	3	0	0	0	0						18
	36	CT LC1	1	198	1459	845	198	630	382	178						3891
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	57	152	806	478	307	233	141	73						2247
		# YR OL	0	15	19	18	18	6	1	0						77
	38	CT LC1	80	158	215	347	316	56	137	111						1420
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	333	172	76	234	164	19	28	58						1084
		# YR OL	9	38	60	1	4	0	1	0						113
	40	CT LC1	16	54	150	198	142	126	388	111						1185
		# Eggs	1	1	0	0	0	0	0	0						2
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	102	82	32	137	19	18	40	25						455
		# YR OL	10	43	62	31	56	0	0	0						202
	TOTAL	CT LC1	252	856	5424	2818	1401	2079	2717	530	0	0	0	0		16078
		# Eggs	640574	477329	234998	63855	27914	480	32	105	2	2	19	1		1445312
		# YSL	534	307	81	79	733	0	0	0	2	0	0	0		1737
		# PSYL	49290	57063	45843	62842	50684	5916	8031	1500	73	1	4	16		281262
		# YR OL	1213	1393	1160	733	229	71	25	8	0	0	0	0		4832
2005	18	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	1													1
	19	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	2	1	5											8
	20	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	1	1												2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

21	CT LC1	0	0	0	0	0	0		0			0			0
	# Eggs	224	163	32	0	0	0		0			2			421
	# YSL	0	0	0	0	0	0		0			0			0
	# PSYL	0	1	0	0	0	0		0			0			1
	# YR OL	13	25	62	41	33	2		1			0			177
22	CT LC1	0	0	0	0	0	0								0
	# Eggs	8708	10597	5145	3	2	1								24456
	# YSL	0	0	0	0	0	0								0
	# PSYL	0	0	0	0	0	0								0
	# YR OL	14	44	224	35	2	0								319
23	CT LC1	0	0	0	0	0	0	0		0			0		0
	# Eggs	40147	28664	22010	44	6	1	6		1			1		90880
	# YSL	0	0	2	0	0	0	0		0			0		2
	# PSYL	1	0	5	0	1	0	0		0			0		7
	# YR OL	3	39	116	0	1	0	0		0			0		159
24	CT LC1	0	0	0	0	0	0	0		0					0
	# Eggs	69984	94880	214324	3887	143	139	13		22					383392
	# YSL	8	85	75	594	65	0	0		0					827
	# PSYL	8704	4825	5821	4520	1391	8	0		3					25272
	# YR OL	7	79	120	2	1	1	0		0					210
25	CT LC1	0	0	0	0	0	0	0		0					0
	# Eggs	20896	24727	20750	66	26	0	4		6					66475
	# YSL	0	8	0	0	0	0	0		0					8
	# PSYL	1050	3959	5411	10068	1492	3	3		0					21986
	# YR OL	7	145	102	12	1	0	0		0					267
26	CT LC1	0	0	0	0	0	0	0	0	0	0				0
	# Eggs	8852	8889	9285	0	5	0	5	0	0	2				27038
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	1013	1125	23288	8176	3318	6	3	1	1	0				36931
	# YR OL	8	18	87	19	21	0	0	0	0	0				153
28	CT LC1	1	0	33	0	0	1	3	13						51
	# Eggs	22858	26598	414	66	0	0	32	0						49968
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	795	1293	6986	11154	2744	144	168	278						23563
	# YR OL	19	61	20	17	4	1	0	0						122
30	CT LC1	597	524	1710	858	26	62	150	20						3946
	# Eggs	832	118	70	1	25	0	0	1						1047
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	311	1440	4339	5279	1031	119	604	155						13278
	# YR OL	5	7	20	7	1	0	0	1						41
32	CT LC1	161	524	635	417	93	132	51	0						2013
	# Eggs	222	223	0	0	11	0	0	0						456
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	147	716	808	1421	381	162	213	34						3882
	# YR OL	1	1	0	0	0	1	0	0						3
34	CT LC1	134	132	86	22	28	437	381	165						1385
	# Eggs	3	0	0	0	59	2	0	0						64
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	93	404	194	114	236	286	300	70						1697
	# YR OL	0	1	0	0	1	0	0	0						2
36	CT LC1	27	108	83	76	177	190	446	45						1152
	# Eggs	0	0	0	0	0	2	0	0						2
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	65	187	168	574	591	45	173	2						1805
	# YR OL	2	7	0	0	0	3	6	2						20
38	CT LC1	79	494	299	131	308	188	922	312						2733
	# Eggs	0	0	0	0	0	8	0	0						8
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	81	90	133	115	564	21	167	31						1202
	# YR OL	2	16	2	0	0	0	4	0						24
40	CT LC1	56	335	386	201	271	173	924	491						2837
	# Eggs	0	0	0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	95	59	44	81	204	11	29	11						534
		# YR OL	0	7	3	2	0	7	1	0						20
	TOTAL	CT LC1	1055	2117	3232	1705	903	1183	2877	1046	0	0	0	0		14117
		# Eggs	172726	194859	272030	4067	277	153	60	1	29	2	2	1		644207
		# YSL	8	93	77	594	65	0	0	0	0	0	0	0		837
		# PSYL	12355	14100	47197	41502	11953	805	1660	582	4	0	0	0		130158
		# YR OL	85	452	761	135	65	15	11	4	0	0	0	0		1528

TAXON=Blueback herring

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	11	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			1											1
	17	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	18	CT LC1				0							0			0
		# Eggs				0							0			0
		# YSL				0							0			0
		# PSYL				0							0			0
		# YR OL				2							5			7
	19	CT LC1				0									0	0
		# Eggs				0									0	0
		# YSL				0									0	0
		# PSYL				0									0	0
		# YR OL				5									2	7
	20	CT LC1							0						0	0
		# Eggs							0						0	0
		# YSL							0						0	0
		# PSYL							0						0	0
		# YR OL							1						1	2
	21	CT LC1					0						0			0
		# Eggs					0						0			0
		# YSL					0						0			0
		# PSYL					0						0			0
		# YR OL					2						2			4
	22	CT LC1				0	0	0	0		0	0	0	0	0	0
		# Eggs				0	0	0	0		0	0	0	0	0	0
		# YSL				0	0	0	0		0	0	0	0	0	0
		# PSYL				0	0	0	0		0	0	0	0	0	0
		# YR OL				4	5	1	1		10	5	5	7	4	42
	23	CT LC1		0		0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0		0	0	0	0	0	0	0	0	0	0	0
		# YSL		0		0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0		0	0	0	0	0	0	0	0	0	0	0
		# YR OL		4		1	1	1	3	4	3	4	13	6	17	57
	24	CT LC1			0	0	0	0	0			0	0		0	0
		# Eggs			0	0	0	0	0			0	0		0	0
		# YSL			0	0	0	0	0			0	0		0	0
		# PSYL			0	0	0	0	0			0	0		0	0
		# YR OL			1	2	1	1	1			1	1		2	10
	25	CT LC1						0			0					0
		# Eggs						0			0					0
		# YSL						0			0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL						0			0					0
		# YR OL						1			2					3
	26	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		4	2	14	10	4	6	5	15	10	26	13	26	135
1981	19	CT LC1														
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL					2									2
	20	CT LC1										0				0
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL										3				3
	21	CT LC1														
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL							1						1	2
	22	CT LC1		0			0									0
		# Eggs										0				0
		# YSL										0				0
		# PSYL										0				0
		# YR OL		1			2					1				4
	23	CT LC1														
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL								1			1			2
	24	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						3		1	1		1			6
	25	CT LC1														
		# Eggs							0				0			0
		# YSL							0				0			0
		# PSYL							0				0			0
		# YR OL							0				0			0
	26	CT LC1														
		# Eggs					0	0	0	0	0	0	0	0	0	0
		# YSL					0	0	0	0	0	0	0	0	0	0
		# PSYL					0	0	0	0	0	0	0	0	0	0
		# YR OL					0	0	0	0	0	0	1	0	0	1
	27	CT LC1														
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				0	0	0	0	0	0	0	0	0	0	0
		# YR OL				1	14	4	13	4	3	5	29	15	11	99
	TOTAL	CT LC1		0			0	0				0				0
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				0	0	0	0	0	0	0	0	0	0	0
		# YR OL		1		1	18	7	14	6	4	9	32	15	12	119

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

1982	19	CT LC1				0	0	0								0
		# Eggs				0	0	0								0
		# YSL				0	0	0								0
		# PSYL				0	0	0								0
		# YR OL				1	1	1								3
	20	CT LC1					0		0	0		0	0	0	0	0
		# Eggs					0		0	0		0	0	0	0	0
		# YSL					0		0	0		0	0	0	0	0
		# PSYL					0		0	0		0	0	0	0	0
		# YR OL					1		1	1		6	1	3	0	13
	21	CT LC1				0					0			0	0	0
		# Eggs				0					0			0	0	0
		# YSL				0					0			0	0	0
		# PSYL				0					0			0	0	0
		# YR OL				1					2			1	6	10
	23	CT LC1							0						0	0
		# Eggs							0						0	0
		# YSL							0						0	0
		# PSYL							0						0	0
		# YR OL							1						1	2
	24	CT LC1			0									0		0
		# Eggs			0									0		0
		# YSL			0									0		0
		# PSYL			0									0		0
		# YR OL			1									1		2
	25	CT LC1				0		0				0	0			0
		# Eggs				0		0				0	0			0
		# YSL				0		0				0	0			0
		# PSYL				0		0				0	0			0
		# YR OL				1		1				1	1			4
	26	CT LC1											0			0
		# Eggs											0			0
		# YSL											0			0
		# PSYL											0			0
		# YR OL											1			1
	27	CT LC1								2						2
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								0						0
	TOTAL	CT LC1			0	0	0	0	0	2	0	0	0	0	0	2
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL			1	3	2	2	2	1	2	7	3	5	7	35
1983	18	CT LC1		0	0		0	0			0	0				0
		# Eggs		0	0		0	0			0	0				0
		# YSL		0	0		0	0			0	0				0
		# PSYL		0	0		0	0			0	0				0
		# YR OL		1	1		6	2			1	3				14
	19	CT LC1				0	0				0			0	0	0
		# Eggs				0	0				0			0	0	0
		# YSL				0	0				0			0	0	0
		# PSYL				0	0				0			0	0	0
		# YR OL				1	3				1			1	7	13
	20	CT LC1					0	0	0			0		0		0
		# Eggs					0	0	0			0		0		0
		# YSL					0	0	0			0		0		0
		# PSYL					0	0	0			0		0		0
		# YR OL					5	3	5			4		1		18
	21	CT LC1					0		0	0			0		0	0
		# Eggs					0		0	0			0		0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0		0	0			0		0	0
		# PSYL					0		0	0			0		0	0
		# YR OL					4		3	2			4		1	14
	22	CT LC1					0		0				0	0		0
		# Eggs					0		0				0	0		0
		# YSL					0		0				0	0		0
		# PSYL					0		0				0	0		0
		# YR OL					1		2				16	1		20
	23	CT LC1							0				0			0
		# Eggs							0				0			0
		# YSL							0				0			0
		# PSYL							0				0			0
		# YR OL							1				7			8
	24	CT LC1		0			0				0					0
		# Eggs		0			0				0					0
		# YSL		0			0				0					0
		# PSYL		0			0				0					0
		# YR OL		1			1				1					3
	25	CT LC1		0	0	0	0			0	0		0			0
		# Eggs		0	0	0	0			0	0		0			0
		# YSL		0	0	0	0			0	0		0			0
		# PSYL		0	0	0	0			0	0		0			0
		# YR OL		1	1	1	1			1	1		1			7
	26	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	27	CT LC1				0	0			0						0
		# Eggs				0	0			0						0
		# YSL				0	0			0						0
		# PSYL				0	0			0						0
		# YR OL				1	1			1						3
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		3	2	4	22	5	11	4	4	7	28	3	8	101
1984	19	CT LC1			0	0	0									0
		# Eggs			0	0	0									0
		# YSL			0	0	0									0
		# PSYL			0	0	0									0
		# YR OL			1	2	2									5
	21	CT LC1								0		0	0		0	0
		# Eggs								0		0	0		0	0
		# YSL								0		0	0		0	0
		# PSYL								0		0	0		0	0
		# YR OL								2		2	17		2	23
	22	CT LC1					0	0	0	0	0		0	0	0	0
		# Eggs					0	0	0	0	0		0	0	0	0
		# YSL					0	0	0	0	0		0	0	0	0
		# PSYL					0	0	0	0	0		0	0	0	0
		# YR OL					5	5	10	8	2		1	1	1	33
	23	CT LC1				0	0	0	0	0			0	0	0	0
		# Eggs				0	0	0	0	0			0	0	0	0
		# YSL				0	0	0	0	0			0	0	0	0
		# PSYL				0	0	0	0	0			0	0	0	0
		# YR OL				1	83	10	4	1			9	1	5	114
	24	CT LC1		0	0	0	0	0	0	0	0	0	2	0	0	2
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		1	4	1	1	2	1	5	3	1	7	2	1	29
	25	CT LC1			0		0				0				0	0
		# Eggs			0		0				0				0	0
		# YSL			0		0				0				0	0
		# PSYL			0		0				0				0	0
		# YR OL			4		1				1				1	7
	26	CT LC1			0				0	0	0					0
		# Eggs			0				0	0	0					0
		# YSL			0				0	0	0					0
		# PSYL			0				0	0	0					0
		# YR OL			1				1	1	2					5
	27	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	28	CT LC1			1										4	5
		# Eggs			0										0	0
		# YSL			0										0	0
		# PSYL			0										0	0
		# YR OL			0										0	0
	TOTAL	CT LC1		0	1	0	0	0	0	0	0	0	2	0	4	7
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		1	10	5	92	17	16	17	8	3	34	4	10	217
1985	17	CT LC1						0	0							0
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						1	2							3
	18	CT LC1			0	0	0	0			0					0
		# Eggs			0	0	0	0			0					0
		# YSL			0	0	0	0			0					0
		# PSYL			0	0	0	0			0					0
		# YR OL			1	1	5	1			1					9
	19	CT LC1					0	0							0	0
		# Eggs					0	0							0	0
		# YSL					0	0							0	0
		# PSYL					0	0							0	0
		# YR OL					5	1							1	7
	20	CT LC1					0			0						0
		# Eggs					0			0						0
		# YSL					0			0						0
		# PSYL					0			0						0
		# YR OL					1			2						3
	22	CT LC1			0			0				0				0
		# Eggs			0			0				0				0
		# YSL			0			0				0				0
		# PSYL			0			0				0				0
		# YR OL			1			1				1				3
	23	CT LC1									0	0				0
		# Eggs									0	0				0
		# YSL									0	0				0
		# PSYL									0	0				0
		# YR OL									1	1				2
	24	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						1								1
	25	CT LC1								0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							1						1
	27	CT LC1						1		2	6	26	46	32	30	143
		# Eggs						0		0	0	0	0	0	0	0
		# YSL						0		0	0	0	0	0	0	0
		# PSYL						0		0	0	0	0	0	0	0
		# YR OL						0		0	1	0	1	0	0	2
	TOTAL	CT LC1			0	0	0	1	0	2	6	26	46	32	30	143
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL			2	1	11	5	2	3	3	2	1	0	1	31
1986	17	CT LC1											0			0
		# Eggs											0			0
		# YSL											0			0
		# PSYL											0			0
		# YR OL											2			2
	18	CT LC1			0	0										0
		# Eggs			0	0										0
		# YSL			0	0										0
		# PSYL			0	0										0
		# YR OL			1	1										2
	19	CT LC1					0			0	0					0
		# Eggs					0			0	0					0
		# YSL					0			0	0					0
		# PSYL					0			0	0					0
		# YR OL					1			1	1					3
	20	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					3									3
	21	CT LC1			0		0	0		0		0	0			0
		# Eggs			0		0	0		0		0	0			0
		# YSL			0		0	0		0		0	0			0
		# PSYL			0		0	0		0		0	0			0
		# YR OL			1		3	2		1		2	1			10
	22	CT LC1						0			0	0	0			0
		# Eggs						0			0	0	0			0
		# YSL						0			0	0	0			0
		# PSYL						0			0	0	0			0
		# YR OL						2			1	10	1			14
	23	CT LC1						0		0						0
		# Eggs						0		0						0
		# YSL						0		0						0
		# PSYL						0		0						0
		# YR OL						2		1						3
	25	CT LC1							2			4	11	2	3	22
		# Eggs							0			0	0	0	0	0
		# YSL							0			0	0	0	0	0
		# PSYL							0			0	0	0	0	0
		# YR OL							0			0	0	0	0	0
	26	CT LC1			0	0	4	6	39	87	115	56	115	54	1	477
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL			1	1	0	2	0	0	0	0	0	0	0	4
	27	CT LC1				0		1	187	83	55	296	292	94	26	1034
		# Eggs				0		0	0	0	0	0	0	0	0	0
		# YSL				0		0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL				0		0	0	0	0	0	0	0	0	0
		# YR OL				1		0	0	0	0	0	0	0	0	1
	TOTAL	CT LC1			0	0	4	7	228	170	170	356	418	150	30	1533
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL			3	3	7	8	0	3	2	12	4	0	0	42
1987	15	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		2												2
	16	CT LC1					0		0	0		0		0	0	0
		# Eggs					0		0	0		0		0	0	0
		# YSL					0		0	0		0		0	0	0
		# PSYL					0		0	0		0		0	0	0
		# YR OL					1		1	1		1		1	3	8
	17	CT LC1		0	0		0	0	0			0	0		0	0
		# Eggs		0	0		0	0	0			0	0		0	0
		# YSL		0	0		0	0	0			0	0		0	0
		# PSYL		0	0		0	0	0			0	0		0	0
		# YR OL		11	1		9	4	4			4	2		4	39
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		2	4	3	7	3	1	3	9	9	5	5	12	63
	19	CT LC1		0	0	0	0	0	0	0	0	0		0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0		0	0	0
		# YSL		0	0	0	0	0	0	0	0	0		0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0		0	0	0
		# YR OL		7	3	1	21	4	14	6	2	5		4	27	94
	20	CT LC1		0		0	0		0	0	0	0	0		0	0
		# Eggs		0		0	0		0	0	0	0	0		0	0
		# YSL		0		0	0		0	0	0	0	0		0	0
		# PSYL		0		0	0		0	0	0	0	0		0	0
		# YR OL		2		1	5		1	12	13	5	4		4	47
	21	CT LC1		0	0	0	0			0					0	0
		# Eggs		0	0	0	0			0					0	0
		# YSL		0	0	0	0			0					0	0
		# PSYL		0	0	0	0			0					0	0
		# YR OL		1	2	1	14			1					1	20
	22	CT LC1		0					0						0	0
		# Eggs		0					0						0	0
		# YSL		0					0						0	0
		# PSYL		0					0						0	0
		# YR OL		3					1						1	5
	23	CT LC1		0				0	0	0		0		0	0	0
		# Eggs		0				0	0	0		0		0	0	0
		# YSL		0				0	0	0		0		0	0	0
		# PSYL		0				0	0	0		0		0	0	0
		# YR OL		2				2	1	1		2		2	2	12
	24	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	25	CT LC1										0			1	1
		# Eggs										0			0	0
		# YSL										0			0	0
		# PSYL										0			0	0
		# YR OL										1			0	1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	26	CT LC1								0		3	2			5
		# Eggs								0		0	0			0
		# YSL								0		0	0			0
		# PSYL								0		0	0			0
		# YR OL								1		0	0			1
	27	CT LC1					1			22	72	38	87	44	194	458
		# Eggs					0			0	0	0	0	0	0	0
		# YSL					0			0	0	0	0	0	0	0
		# PSYL					0			0	0	0	0	0	0	0
		# YR OL					0			0	0	0	0	0	0	0
	TOTAL	CT LC1		0	0	0	1	0	0	22	72	41	89	44	195	464
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		30	10	6	57	13	24	25	24	27	11	12	54	293
1988	16	CT LC1			0	0	0	0								0
		# Eggs			0	0	0	0								0
		# YSL			0	0	0	0								0
		# PSYL			0	0	0	0								0
		# YR OL			4	7	9	3								23
	17	CT LC1		0	0	0	0	0	0	0	0			0	0	0
		# Eggs		0	0	0	0	0	0	0	0			0	0	0
		# YSL		0	0	0	0	0	0	0	0			0	0	0
		# PSYL		0	0	0	0	0	0	0	0			0	0	0
		# YR OL		6	4	1	3	10	3	4	1			3	2	37
	18	CT LC1		0	0			0	0	0	0	0		0	0	0
		# Eggs		0	0			0	0	0	0	0		0	0	0
		# YSL		0	0			0	0	0	0	0		0	0	0
		# PSYL		0	0			0	0	0	0	0		0	0	0
		# YR OL		3	1			2	4	2	12	2		1	4	31
	19	CT LC1		0	0		0		0	0	0	0	0		0	0
		# Eggs		0	0		0		0	0	0	0	0		0	0
		# YSL		0	0		0		0	0	0	0	0		0	0
		# PSYL		0	0		0		0	0	0	0	0		0	0
		# YR OL		3	1		3		7	11	8	4	5		7	49
	20	CT LC1		0	0	0		0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0		0	0	0	0	0	0	0	0	0
		# YSL		0	0	0		0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0		0	0	0	0	0	0	0	0	0
		# YR OL		5	5	2		3	6	4	10	7	4	10	5	61
	21	CT LC1		0	0	0	0				0	0	0	0	0	0
		# Eggs		0	0	0	0				0	0	0	0	0	0
		# YSL		0	0	0	0				0	0	0	0	0	0
		# PSYL		0	0	0	0				0	0	0	0	0	0
		# YR OL		4	19	1	2				3	6	5	4	9	53
	22	CT LC1		0	0		0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0		0	0	0	0	0	0	0	0	0	0
		# YSL		0	0		0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0		0	0	0	0	0	0	0	0	0	0
		# YR OL		2	2		3	3	4	6	15	10	54	13	2	114
	23	CT LC1			0	0	0	0		0	0	0		0		0
		# Eggs			0	0	0	0		0	0	0		0		0
		# YSL			0	0	0	0		0	0	0		0		0
		# PSYL			0	0	0	0		0	0	0		0		0
		# YR OL			3	3	2	2		1	13	4		3		31
	24	CT LC1	0		0		0	0	0		0	0	0	0	2	2
		# Eggs	0		0		0	0	0		0	0	0	0	0	0
		# YSL	0		0		0	0	0		0	0	0	0	0	0
		# PSYL	0		0		0	0	0		0	0	0	0	0	0
		# YR OL	1		1		1	2	2		1	2	4	4	2	20
	25	CT LC1		0							0			0		0
		# Eggs		0							0			0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0						0			0		0
		# PSYL		0						0			0		0
		# YR OL		1						1			1		3
	26	CT LC1				0			0	5			24	0	29
		# Eggs				0			0	0			0	0	0
		# YSL				0			0	0			0	0	0
		# PSYL				0			3	0			16	7	26
		# YR OL				3			0	0			0	0	3
	27	CT LC1	0	0				26	339	329	51	4	3		752
		# Eggs	0	0				0	0	0	0	0	0		0
		# YSL	0	0				0	0	0	0	0	0		0
		# PSYL	0	0				2	44	8	1	0	0		55
		# YR OL	2	2				0	0	0	0	2	0		6
	28	CT LC1						19	176						195
		# Eggs						0	0						0
		# YSL						0	0						0
		# PSYL						0	0						0
		# YR OL						0	0						0
	30	CT LC1	3	1572	9	20	7	6	85	416					2118
		# Eggs	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	0	0	0	0	0	0	0	0					0
		# YR OL	3	2	0	0	0	0	0	0					5
	32	CT LC1	394	21	4	181	28	4	124	187					943
		# Eggs	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	0	0	0	7	0	0	0	0					7
		# YR OL	0	0	0	0	0	0	0	0					0
	34	CT LC1	4	5	1	4	5	2	67	340					428
		# Eggs	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	0	0	0	0	0	0	0	0					0
		# YR OL	0	0	0	0	0	0	0	3					3
	TOTAL	CT LC1	401	1598	14	205	40	12	321	1458	334	51	4	27	2	4467
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	7	0	0	2	47	8	1	0	16	7	88
		# YR OL	6	28	40	17	23	25	26	31	64	35	74	39	31	439
1989	16	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		1	5	1	1									8
	17	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		11	2	1	1									15
	18	CT LC1		0	0	0	0	0	0	0	0	0		0		0
		# Eggs		0	0	0	0	0	0	0	0	0		0		0
		# YSL		0	0	0	0	0	0	0	0	0		0		0
		# PSYL		0	0	0	0	0	0	0	0	0		0		0
		# YR OL		2	1	1	2	5	2	2	2	1		1		19
	19	CT LC1		0		0	0	0	0	0	0					0
		# Eggs		0		0	0	0	0	0	0					0
		# YSL		0		0	0	0	0	0	0					0
		# PSYL		0		0	0	0	0	0	0					0
		# YR OL		1		2	1	1	3	11	2					21
	20	CT LC1		0	0	0	0				0	0	0			0
		# Eggs		0	0	0	0				0	0	0			0
		# YSL		0	0	0	0				0	0	0			0
		# PSYL		0	0	0	0				0	0	0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		2	1	1	1				3	1	1			10
	21	CT LC1			0	0					0	0		0	0	0
		# Eggs			0	0					0	0		0	0	0
		# YSL			0	0					0	0		0	0	0
		# PSYL			0	0					0	0		0	0	0
		# YR OL			5	1					6	6		1	1	20
	22	CT LC1		0	0	0		0	0				0		0	0
		# Eggs		0	0	0		0	0				0		0	0
		# YSL		0	0	0		0	0				0		0	0
		# PSYL		0	0	0		0	0				0		0	0
		# YR OL		5	1	5		2	1				1		1	16
	23	CT LC1		0	0	0		0		0	0	0	0			0
		# Eggs		0	0	0		0		0	0	0	0			0
		# YSL		0	0	0		0		0	0	0	0			0
		# PSYL		0	0	0		0		0	0	0	0			0
		# YR OL		2	3	3		1		1	3	6	2			21
	24	CT LC1						0	0	0	0		0	0	0	0
		# Eggs						0	0	0	0		0	0	0	0
		# YSL						0	0	0	0		0	0	0	0
		# PSYL						0	0	0	0		0	0	0	0
		# YR OL						1	1	1	1		2	3	1	10
	25	CT LC1							0			0				0
		# Eggs							0			0				0
		# YSL							0			0				0
		# PSYL							0			0				0
		# YR OL							1			1				2
	26	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	27	CT LC1												12		12
		# Eggs												0		0
		# YSL												0		0
		# PSYL												0		0
		# YR OL												0		0
	28	CT LC1				48	19	55	372	493						987
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	22	0						22
		# YR OL				1	0	0	0	0						1
	30	CT LC1				9	7	7	367	192						582
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	32	CT LC1	3			34	8	37	293	120						495
		# Eggs	0			0	0	0	0	0						0
		# YSL	0			0	0	0	0	0						0
		# PSYL	0			0	0	0	11	0						11
		# YR OL	0			0	0	0	0	0						0
	34	CT LC1					11	34	118	152						315
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	TOTAL	CT LC1	3	0	0	91	45	133	1150	957	0	0	0	12	0	2391
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	33	0	0	0	0	0	0	33
		# YR OL	0	24	18	16	7	10	8	15	17	15	6	5	3	144
1990	15	CT LC1					1									1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs					0									0
	# YSL					0									0
	# PSYL					0									0
	# YR OL					1									1
17	CT LC1													0	0
	# Eggs													0	0
	# YSL													0	0
	# PSYL													0	0
	# YR OL													1	1
18	CT LC1												0		0
	# Eggs												0		0
	# YSL												0		0
	# PSYL												0		0
	# YR OL												1		1
19	CT LC1					0	0							0	0
	# Eggs					0	0							0	0
	# YSL					0	0							0	0
	# PSYL					0	0							0	0
	# YR OL					1	1							1	3
20	CT LC1			0	0	0			0	0					0
	# Eggs			0	0	0			0	0					0
	# YSL			0	0	0			0	0					0
	# PSYL			0	0	0			0	0					0
	# YR OL			1	1	1			1	2					6
21	CT LC1		0	0					1						1
	# Eggs		0	0				0	0						0
	# YSL		0	0				0	0						0
	# PSYL		0	0				0	0						0
	# YR OL		8	1				2	0						11
22	CT LC1		0	0							0				0
	# Eggs		0	0							0				0
	# YSL		0	0							0				0
	# PSYL		0	0							0				0
	# YR OL		1	1							1				3
23	CT LC1				1	0									1
	# Eggs				0	0									0
	# YSL				0	0									0
	# PSYL				0	0									0
	# YR OL				4	3									7
24	CT LC1	0			0	0									0
	# Eggs	0			0	0									0
	# YSL	0			0	0									0
	# PSYL	0			0	0									0
	# YR OL	1			3	1									5
25	CT LC1						2	1					1		4
	# Eggs						0	0					0		0
	# YSL						0	0					0		0
	# PSYL						0	0					0		0
	# YR OL						0	0					0		0
26	CT LC1		0						1	7	7	4		3	22
	# Eggs		0						0	0	0	0		0	0
	# YSL		0						0	0	0	0		0	0
	# PSYL		0						0	0	0	0		0	0
	# YR OL		1						0	0	0	0		0	1
28	CT LC1				289	65	5	6	20						385
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				0	1	0	0	0						1
30	CT LC1	1	4	1	2	3	15	38	123						187
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
	32	CT LC1	2	0	74	34	27	17	261	172						587
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	2	0	0	0	0	0	0						2
	TOTAL	CT LC1	3	4	75	326	96	39	306	316	8	7	4	1	3	1188
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	1	12	3	8	8	0	1	2	1	0	3	1	2	42
1991	15	CT LC1		0	0	0	0	0		0				0		0
		# Eggs		0	0	0	0	0		0				0		0
		# YSL		0	0	0	0	0		0				0		0
		# PSYL		0	0	0	0	0		0				0		0
		# YR OL		11	12	11	45	4		3				1		87
	16	CT LC1		0	0	0	0	0		0	0	0	0		0	0
		# Eggs		0	0	0	0	0		0	0	0	0		0	0
		# YSL		0	0	0	0	0		0	0	0	0		0	0
		# PSYL		0	0	0	0	0		0	0	0	0		0	0
		# YR OL		2	3	20	11	10		7	5	3	1		1	63
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		2	9	5	2	10	5	4	10	6	4	19	7	83
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		2	12	5	5	27	7	25	21	3	15	5	29	156
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		6	3	2	4	20	13	15	22	4	11	2	1	103
	20	CT LC1		0		0	0	0		0	0		0	0		0
		# Eggs		0		0	0	0		0	0		0	0		0
		# YSL		0		0	0	0		0	0		0	0		0
		# PSYL		0		0	0	0		0	0		0	0		0
		# YR OL		2		8	3	4		3	5		2	1		28
	21	CT LC1		0			0	0			0		0	0		0
		# Eggs		0			0	0			0		0	0		0
		# YSL		0			0	0			0		0	0		0
		# PSYL		0			0	0			0		0	0		0
		# YR OL		2			1	1			1		1	1		7
	22	CT LC1		0	0	0	0	0			0		0		0	0
		# Eggs		0	0	0	0	0			0		0		0	0
		# YSL		0	0	0	0	0			0		0		0	0
		# PSYL		0	0	0	0	0			0		0		0	0
		# YR OL		6	1	1	1	4			3		1		1	18
	23	CT LC1		0			0									0
		# Eggs		0			0									0
		# YSL		0			0									0
		# PSYL		0			0									0
		# YR OL		1			3									4
	24	CT LC1							1	12	869	1209	623	100	328	3142
		# Eggs							0	0	0	0	0	0	0	0
		# YSL							0	0	0	0	0	0	0	0
		# PSYL							0	0	248	0	0	0	160	408
		# YR OL							0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	25	CT LC1		1	0	0		1	4	257	1155	1911	1476	740	1644	7189
		# Eggs		0	0	0		0	0	0	0	0	0	0	0	0
		# YSL		0	0	0		0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0		0	0	0	79	0	0	0	0	79
		# YR OL		1	1	1		0	0	0	0	0	0	1	0	4
	26	CT LC1			7	26	39	5	66	1799	937	1927	2639	1002	2427	10874
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	6	6
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
	27	CT LC1	5	1	5	31	32	29	117	140	1028	560	992	1558	595	5093
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	29	CT LC1	4		3	10	1	1	10	275						304
		# Eggs	0		0	0	0	0	0	0						0
		# YSL	0		0	0	0	0	0	0						0
		# PSYL	0		0	0	0	0	0	0						0
		# YR OL	0		0	0	0	0	0	0						0
	31	CT LC1		1				1	21	100						123
		# Eggs		0				0	0	0						0
		# YSL		0				0	0	0						0
		# PSYL		0				0	0	0						0
		# YR OL		0				0	0	0						0
	33	CT LC1								14						14
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								0						0
	35	CT LC1		1				1		3						5
		# Eggs		0				0		0						0
		# YSL		0				0		0						0
		# PSYL		0				0		0						0
		# YR OL		0				0		0						0
	37	CT LC1							10	77						87
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	39	CT LC1							7	19						26
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	41	CT LC1					3	50	200	241						494
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	TOTAL	CT LC1	9	4	15	67	75	88	436	2937	3989	5607	5730	3400	4994	27351
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	327	0	0	0	166	493
		# YR OL	0	35	41	53	75	80	25	57	67	16	35	30	39	553
1992	15	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		30	4	14	14									62
	16	CT LC1			0	0	0									0
		# Eggs			0	0	0									0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL			0	0	0									0
	# PSYL			0	0	0									0
	# YR OL			1	3	1									5
17	CT LC1		0	0	0	0	0	0		0					0
	# Eggs		0	0	0	0	0	0		0					0
	# YSL		0	0	0	0	0	0		0					0
	# PSYL		0	0	0	0	0	0		0					0
	# YR OL		18	18	4	8	3	1		1					53
18	CT LC1		0	0	0	0	0	0	0	0					0
	# Eggs		0	0	0	0	0	0	0	0					0
	# YSL		0	0	0	0	0	0	0	0					0
	# PSYL		0	0	0	0	0	0	0	0					0
	# YR OL		6	10	20	10	3	8	13	4					74
19	CT LC1		0	0	0		0		0	0	0	0			0
	# Eggs		0	0	0		0		0	0	0	0			0
	# YSL		0	0	0		0		0	0	0	0			0
	# PSYL		0	0	0		0		0	0	0	0			0
	# YR OL		11	11	8		1		10	8	3	1			53
20	CT LC1		0	0	0	0	0	0	0		0	0	0		0
	# Eggs		0	0	0	0	0	0	0		0	0	0		0
	# YSL		0	0	0	0	0	0	0		0	0	0		0
	# PSYL		0	0	0	0	0	0	0		0	0	0		0
	# YR OL		2	2	45	3	2	1	6		3	24	5		93
21	CT LC1		0				0		0	0	0	0	0	0	0
	# Eggs		0				0		0	0	0	0	0	0	0
	# YSL		0				0		0	0	0	0	0	0	0
	# PSYL		0				0		0	0	0	0	0	0	0
	# YR OL		2				1		3	2	10	9	2	4	33
22	CT LC1				0	0	0	0	0	0	0	0	0	0	0
	# Eggs				0	0	0	0	0	0	0	0	0	0	0
	# YSL				0	0	0	0	0	0	0	0	0	0	0
	# PSYL				0	0	0	0	0	0	0	0	0	0	0
	# YR OL				2	2	4	1	5	2	12	16	2	1	47
23	CT LC1		0			0	0	0	0	0	0	0	0	0	0
	# Eggs		0			0	0	0	0	0	0	0	0	0	0
	# YSL		0			0	0	0	0	0	0	0	0	0	0
	# PSYL		0			0	0	0	0	0	0	0	0	0	0
	# YR OL		1			1	2	3	2	5	3	7	1	3	28
24	CT LC1			0			0			0	0	0			0
	# Eggs			0			0			0	0	0			0
	# YSL			0			0			0	0	0			0
	# PSYL			0			0			0	0	0			0
	# YR OL			2			1			2	2	1			8
25	CT LC1			0	0					0	4				4
	# Eggs			0	0					0	0				0
	# YSL			0	0					0	0				0
	# PSYL			0	0					0	0				0
	# YR OL			1	1					1	0				3
26	CT LC1							18	620	3259	48	19	81	12	4057
	# Eggs							0	0	0	0	0	0	0	0
	# YSL							0	0	0	0	0	0	0	0
	# PSYL							0	0	0	0	0	0	0	0
	# YR OL							0	0	0	0	0	0	0	0
27	CT LC1	3					1	13	1588	2896	1583	747	1529	1837	10197
	# Eggs	0					0	0	0	0	0	0	0	0	0
	# YSL	0					0	0	0	0	0	0	0	0	0
	# PSYL	0					0	0	0	0	0	0	0	0	0
	# YR OL	0					0	0	0	0	0	0	1	0	1
29	CT LC1			131	274	12	561	1717	481						3176
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			0	0	0	0	0	0						0
	31	CT LC1	23	35	126	803	134	233	558	776						2688
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
	33	CT LC1	1	19	19	217	24	335	479	237						1331
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
	35	CT LC1	1	2	10	103	59	421	447	671						1714
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
	37	CT LC1	1		4	7	100	17	1706	865						2700
		# Eggs	0		0	0	0	0	0	0						0
		# YSL	0		0	0	0	0	0	0						0
		# PSYL	0		0	0	0	0	0	0						0
		# YR OL	0		0	0	0	0	0	0						0
	39	CT LC1		2	2	98	57	641	721	365						1886
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	0	0	0						0
	41	CT LC1	12	45	36	117	81	951	651	390						2283
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
	TOTAL	CT LC1	41	103	328	1619	467	3160	6310	5993	6155	1635	766	1610	1849	30036
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	0	70	49	97	39	17	14	39	25	33	58	11	8	460
1993	16	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	17	CT LC1			0								0		0	0
		# Eggs			0								0		0	0
		# YSL			0								0		0	0
		# PSYL			0								0		0	0
		# YR OL			1								1		1	3
	18	CT LC1		0	0		0		0	0					0	0
		# Eggs		0	0		0		0	0					0	0
		# YSL		0	0		0		0	0					0	0
		# PSYL		0	0		0		0	0					0	0
		# YR OL		2	1		2		3	1					1	10
	19	CT LC1						0	0			0		0	0	0
		# Eggs						0	0			0		0	0	0
		# YSL						0	0			0		0	0	0
		# PSYL						0	0			0		0	0	0
		# YR OL						1	1			2		1	2	7
	20	CT LC1			0	0	0							0	0	0
		# Eggs			0	0	0							0	0	0
		# YSL			0	0	0							0	0	0
		# PSYL			0	0	0							0	0	0
		# YR OL			1	13	1							4	1	20
	21	CT LC1			0	0	0	0	0	0	0	0	0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs			0	0	0	0	0	0	0	0	0			0
	# YSL			0	0	0	0	0	0	0	0	0			0
	# PSYL			0	0	0	0	0	0	0	0	0			0
	# YR OL			1	1	6	1	1	1	1	4	1			17
22	CT LC1		0					0	0	0	0	0	0		0
	# Eggs		0					0	0	0	0	0	0		0
	# YSL		0					0	0	0	0	0	0		0
	# PSYL		0					0	0	0	0	0	0		0
	# YR OL		2					1	1	2	6	1	2		15
23	CT LC1					0	0	0	0	0	0	0	0	0	0
	# Eggs					0	0	0	0	0	0	0	0	0	0
	# YSL					0	0	0	0	0	0	0	0	0	0
	# PSYL					0	0	0	0	0	0	0	0	0	0
	# YR OL					1	6	4	3	2	1	1	2	4	24
24	CT LC1		0			0		1	0	0	0			0	1
	# Eggs		0			0		0	0	0	0			0	0
	# YSL		0			0		0	0	0	0			0	0
	# PSYL		0			0		0	0	0	0			0	0
	# YR OL		2			4		0	6	1	11			1	25
25	CT LC1			1		0	0	1	0	0	0		0		2
	# Eggs			0		0	0	0	0	0	0		0		0
	# YSL			0		0	0	0	0	0	0		0		0
	# PSYL			0		0	0	0	0	0	0		0		0
	# YR OL			0		1	2	1	1	2	1		1		9
26	CT LC1				0				0			0		9	9
	# Eggs				0				0			0		0	0
	# YSL				0				0			0		0	0
	# PSYL				0				0			0		0	0
	# YR OL				1				1			2		0	4
27	CT LC1								15	211	572	184	271	775	2028
	# Eggs								0	0	0	0	0	0	0
	# YSL								0	0	0	0	0	0	0
	# PSYL								0	0	0	0	0	0	0
	# YR OL								0	0	0	0	0	0	0
28	CT LC1						2	5	50						57
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						0	1	0						1
30	CT LC1		8	4	11	3	9	13	40						88
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	0	0	0	0						0
	# YR OL		0	0	0	0	0	0	0						0
32	CT LC1			1		8	2	47	64						122
	# Eggs			0		0	0	0	0						0
	# YSL			0		0	0	0	0						0
	# PSYL			0		0	0	0	0						0
	# YR OL			0		0	0	0	0						0
34	CT LC1	5	7	9	2	4	1	58	8						94
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
36	CT LC1						21	27	54						102
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						0	0	0						0
38	CT LC1						5	3	16						24
	# Eggs						0	0	0						0
	# YSL						0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	40	CT LC1				1	0	2	367	255						625
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	1	0	1	0						2
	TOTAL	CT LC1	5	15	15	14	15	42	522	502	211	572	184	271	784	3152
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	0	6	4	15	17	10	13	14	8	25	6	10	10	138
1994	17	CT LC1		0		0			0				0			0
		# Eggs		0		0			0				0			0
		# YSL		0		0			0				0			0
		# PSYL		0		0			0				0			0
		# YR OL		2		1			1				1			5
	18	CT LC1							0					0	0	0
		# Eggs							0					0	0	0
		# YSL							0					0	0	0
		# PSYL							0					0	0	0
		# YR OL							1					1	1	3
	19	CT LC1									0			0		0
		# Eggs									0			0		0
		# YSL									0			0		0
		# PSYL									0			0		0
		# YR OL									1			2		3
	20	CT LC1						0					0			0
		# Eggs						0					0			0
		# YSL						0					0			0
		# PSYL						0					0			0
		# YR OL						2					1			3
	21	CT LC1				0			0						0	0
		# Eggs				0			0						0	0
		# YSL				0			0						0	0
		# PSYL				0			0						0	0
		# YR OL				1			1						7	9
	22	CT LC1					0		0				0	0	0	0
		# Eggs					0		0				0	0	0	0
		# YSL					0		0				0	0	0	0
		# PSYL					0		0				0	0	0	0
		# YR OL					1		2				4	1	2	10
	23	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	24	CT LC1						0				0				0
		# Eggs						0				0				0
		# YSL						0				0				0
		# PSYL						0				0				0
		# YR OL						1				1				2
	26	CT LC1					1			1	3	1		60	16	82
		# Eggs					0			0	0	0		0	0	0
		# YSL					0			0	0	0		0	0	0
		# PSYL					0			0	0	0		0	0	0
		# YR OL					0			0	0	0		0	0	0
	27	CT LC1		0	0				29	254	139	206	27	107	275	1037
		# Eggs		0	0				0	0	0	0	0	0	0	0
		# YSL		0	0				0	0	0	0	0	0	0	0
		# PSYL		0	0				0	0	0	0	0	0	0	0
		# YR OL		1	1				0	0	0	0	0	0	0	2

	28	CT LC1	0					111	311	231						653
		# Eggs	0					0	0	0						0
		# YSL	0					0	0	0						0
		# PSYL	0					0	0	4						4
		# YR OL	2					0	0	0						2
	30	CT LC1				4	19	250	684	31						988
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	32	CT LC1			6	6	13	342	865	237						1469
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	34	CT LC1				1	2	182	686	373						1244
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	36	CT LC1					2	424	903	918						2247
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	38	CT LC1					1	144	628	199						972
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	40	CT LC1						31	285	263						579
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	TOTAL	CT LC1	0	0	6	11	38	1484	4391	2507	142	207	27	167	291	9271
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	4	0	0	0	0	0	4
		# YR OL	2	3	1	2	1	3	6	0	1	1	6	4	10	40
1995	10	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	3													3
	12	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	1	1												2
	15	CT LC1	0	0	0		0		0							0
		# Eggs	0	0	0		0		0							0
		# YSL	0	0	0		0		0							0
		# PSYL	0	0	0		0		0							0
		# YR OL	2	5	3		4		1							15
	16	CT LC1		0	0	0	0	0								0
		# Eggs		0	0	0	0	0								0
		# YSL		0	0	0	0	0								0
		# PSYL		0	0	0	0	0								0
		# YR OL		1	1	3	1	3								9
	17	CT LC1	0	0			0	0	0	0						0
		# Eggs	0	0			0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL	0	0			0	0	0	0						0
	# PSYL	0	0			0	0	0	0						0
	# YR OL	2	1			5	6	2	2						18
18	CT LC1		0	0			0	0	0	0					0
	# Eggs		0	0			0	0	0	0					0
	# YSL		0	0			0	0	0	0					0
	# PSYL		0	0			0	0	0	0					0
	# YR OL		2	1			1	3	1	8					16
19	CT LC1	0							0	0			0	0	0
	# Eggs	0							0	0			0	0	0
	# YSL	0							0	0			0	0	0
	# PSYL	0							0	0			0	0	0
	# YR OL	1							2	2			11	2	18
20	CT LC1	0	0		0				0	0		0	0	0	0
	# Eggs	0	0		0				0	0		0	0	0	0
	# YSL	0	0		0				0	0		0	0	0	0
	# PSYL	0	0		0				0	0		0	0	0	0
	# YR OL	2	1		1				2	1		1	2	1	11
21	CT LC1		0			0		0	0			0	0		0
	# Eggs		0			0		0	0			0	0		0
	# YSL		0			0		0	0			0	0		0
	# PSYL		0			0		0	0			0	0		0
	# YR OL		4			1		2	3			5	1		16
22	CT LC1										0	0		0	0
	# Eggs										0	0		0	0
	# YSL										0	0		0	0
	# PSYL										0	0		0	0
	# YR OL										3	1		3	7
24	CT LC1			0										0	0
	# Eggs			0										0	0
	# YSL			0										0	0
	# PSYL			0										0	0
	# YR OL			1										1	2
25	CT LC1	0			0				1						1
	# Eggs	0			0				0						0
	# YSL	0			0				0						0
	# PSYL	0			0				0						0
	# YR OL	1			2				0						3
26	CT LC1									0			1	25	26
	# Eggs									0			0	0	0
	# YSL									0			0	0	0
	# PSYL									0			0	0	0
	# YR OL									1			0	1	2
27	CT LC1									4	109	21	16	65	215
	# Eggs									0	0	0	0	0	0
	# YSL									0	0	0	0	0	0
	# PSYL									0	0	0	0	0	0
	# YR OL									0	0	0	1	0	1
29	CT LC1					1	1	124	31						157
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					0	0	0	0						0
	# YR OL					0	0	0	0						0
31	CT LC1	0					7	60	124						191
	# Eggs	0					0	0	0						0
	# YSL	0					0	0	0						0
	# PSYL	0					0	0	0						0
	# YR OL	1					0	0	0						1
33	CT LC1	1				1	3	77	155						237
	# Eggs	0				0	0	0	0						0
	# YSL	0				0	0	0	0						0
	# PSYL	0				0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0					0	0	0	0					0
	35	CT LC1							1	10	11					22
		# Eggs							0	0	0					0
		# YSL							0	0	0					0
		# PSYL							0	0	0					0
		# YR OL							0	0	0					0
	37	CT LC1							18	159	11					188
		# Eggs							0	0	0					0
		# YSL							0	0	0					0
		# PSYL							0	0	0					0
		# YR OL							0	0	0					0
	39	CT LC1							5	33	5					43
		# Eggs							0	0	0					0
		# YSL							0	0	0					0
		# PSYL							0	0	0					0
		# YR OL							0	0	0					0
	41	CT LC1						6	35	45	121					207
		# Eggs						0	0	0	0					0
		# YSL						0	0	0	0					0
		# PSYL						0	0	0	0					0
		# YR OL						0	0	0	1					1
	TOTAL	CT LC1	1	0	0	0		8	70	508	459	4	109	21	17	90	1287
		# Eggs	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0		0	0	0	0	0	0	0	0	0	0
		# YR OL	13	15	6	6		11	10	8	11	12	3	7	15	8	125
1996	15	CT LC1	0														0
		# Eggs	0														0
		# YSL	0														0
		# PSYL	0														0
		# YR OL	1														1
	16	CT LC1	0							0							0
		# Eggs	0							0							0
		# YSL	0							0							0
		# PSYL	0							0							0
		# YR OL	1							1							2
	17	CT LC1								0							0
		# Eggs								0							0
		# YSL								0							0
		# PSYL								0							0
		# YR OL								1							1
	18	CT LC1	0	0	0						0						0
		# Eggs	0	0	0						0						0
		# YSL	0	0	0						0						0
		# PSYL	0	0	0						0						0
		# YR OL	2	1	1						1						5
	19	CT LC1	0		0			0	0	0	0	0		0			0
		# Eggs	0		0			0	0	0	0	0		0			0
		# YSL	0		0			0	0	0	0	0		0			0
		# PSYL	0		0			0	0	0	0	0		0			0
		# YR OL	3		1			1	1	1	1	1		3			12
	21	CT LC1				0		0	0				0	0	0	0	0
		# Eggs				0		0	0				0	0	0	0	0
		# YSL				0		0	0				0	0	0	0	0
		# PSYL				0		0	0				0	0	0	0	0
		# YR OL				1		3	2				1	1	1	18	27
	22	CT LC1											0	0			0
		# Eggs											0	0			0
		# YSL											0	0			0
		# PSYL											0	0			0
		# YR OL											1	2			3
	23	CT LC1														0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs												0	0
		# YSL												0	0
		# PSYL												0	0
		# YR OL												1	1
25		CT LC1									8				8
		# Eggs									0				0
		# YSL									0				0
		# PSYL									0				0
		# YR OL									0				0
26		CT LC1							1	9	1		16	40	43	110
		# Eggs							0	0	0		0	0	0	0
		# YSL							0	0	0		0	0	0	0
		# PSYL							0	0	0		0	0	0	0
		# YR OL							0	0	0		0	0	0	0
28		CT LC1				9	116	455	5192	1445						7217
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	1						1
		# YR OL				0	0	0	0	0						0
30		CT LC1	29	16	48	186	187	877	1841	1034						4218
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
32		CT LC1	9	7	63	122	74	395	1232	1230						3131
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
34		CT LC1				75	11	11	292	143						532
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	36	CT LC1		1	41	15	2	21	154	56						290
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	0	0	0						0
	38	CT LC1	1		80	155	159	66	169	298						928
		# Eggs	0		0	0	0	0	0	0						0
		# YSL	0		0	0	0	0	0	0						0
		# PSYL	0		0	0	0	0	0	0						0
		# YR OL	0		0	0	0	0	0	0						0
	40	CT LC1	10	20	44	108	99	339	793	454						1867
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
	TOTAL	CT LC1	49	44	276	670	648	2164	9674	4669	9	0	16	40	43	18301
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	1	0	0	0	0	0	1
		# YR OL	7	1	2	1	4	3	3	2	1	2	6	1	19	52
1997	10	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	3													3
	14	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL	0													0
	# YR OL	2													2
15	CT LC1					0	0								0
	# Eggs					0	0								0
	# YSL					0	0								0
	# PSYL					0	0								0
	# YR OL					1	7								8
16	CT LC1	0	0	0			0	0		0					0
	# Eggs	0	0	0			0	0		0					0
	# YSL	0	0	0			0	0		0					0
	# PSYL	0	0	0			0	0		0					0
	# YR OL	24	5	1			4	1		2					37
17	CT LC1	0	0	0	0		0		0	0	0		0	0	0
	# Eggs	0	0	0	0		0		0	0	0		0	0	0
	# YSL	0	0	0	0		0		0	0	0		0	0	0
	# PSYL	0	0	0	0		0		0	0	0		0	0	0
	# YR OL	20	20	15	17		5		1	2	1		1	1	83
18	CT LC1	0	0	0	0		0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0		0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0		0	0	0	0	0	0	0	0	0
	# PSYL	0	0	0	0		0	0	0	0	0	0	0	0	0
	# YR OL	8	2	6	4		10	10	3	13	7	1	3	2	4	73
19	CT LC1	0	0	0	0		0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0		0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0		0	0	0	0	0	0	0	0	0
	# PSYL	0	0	0	0		0	0	0	0	0	0	0	0	0
	# YR OL	1	10	1	9		12	2	6	29	6	4	14	15	4	113
20	CT LC1	0	0		0		0	0		0	0			0	0	0
	# Eggs	0	0		0		0	0		0	0			0	0	0
	# YSL	0	0		0		0	0		0	0			0	0	0
	# PSYL	0	0		0		0	0		0	0			0	0	0
	# YR OL	1	2		7		26	7		1	2			4	2	52
21	CT LC1		0				0	0				0	0	0		0
	# Eggs		0				0	0				0	0	0		0
	# YSL		0				0	0				0	0	0		0
	# PSYL		0				0	0				0	0	0		0
	# YR OL		3				10	6				2	9	10		40
22	CT LC1	0							0	0	0	0	0	0	0	0
	# Eggs	0							0	0	0	0	0	0	0	0
	# YSL	0							0	0	0	0	0	0	0	0
	# PSYL	0							0	0	0	0	0	0	0	0
	# YR OL	1							3	5	9	8	14	12	2	54
23	CT LC1				0			0		0	0	0	0	0	0	0
	# Eggs				0			0		0	0	0	0	0	0	0
	# YSL				0			0		0	0	0	0	0	0	0
	# PSYL				0			0		0	0	0	0	0	0	0
	# YR OL				1			2		1	1	15	8	15	3	46
24	CT LC1							0			0	0	0	0	0	0
	# Eggs							0			0	0	0	0	0	0
	# YSL							0			0	0	0	0	0	0
	# PSYL							0			0	0	0	0	0	0
	# YR OL							1			1	5	5	9	4	25
25	CT LC1						0		0	0		0	0	0	0	0
	# Eggs						0		0	0		0	0	0	0	0
	# YSL						0		0	0		0	0	0	0	0
	# PSYL						0		0	0		0	0	0	0	0
	# YR OL						1		3	9		4	2	17	2	38
26	CT LC1								0		0		0	0		0
	# Eggs								0		0		0	0		0
	# YSL								0		0		0	0		0
	# PSYL								0		0		0	0		0
	# YR OL								2		2		2	4		10

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	28	CT LC1							1	25						26
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	30	CT LC1			3	3	18	3	11	14						52
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	32	CT LC1				7	23		3	231						264
		# Eggs				0	0		0	0						0
		# YSL				0	0		0	0						0
		# PSYL				0	0		0	0						0
		# YR OL				0	0		0	0						0
	34	CT LC1				2	4	2	9	20						37
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	36	CT LC1					3	16	13	3						35
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	38	CT LC1					2	32	44	433						511
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					1	0	0	0						1
	40	CT LC1				1	1	184	84	578						848
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	TOTAL	CT LC1	0	0	3	13	51	237	165	1304	0	0	0	0	0	1773
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	60	42	23	39	76	29	18	62	29	39	58	89	21	585
1998	9	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	3	6	1											10
	11	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	1	1												2
	13	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		1												1
	17	CT LC1	0	0	0	0	0	0	0	0	0	0			0	0
		# Eggs	0	0	0	0	0	0	0	0	0	0			0	0
		# YSL	0	0	0	0	0	0	0	0	0	0			0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0			0	0
		# YR OL	3	2	1	3	3	1	8	8	3	2			3	37
	18	CT LC1			0	0			0	0	0	0		0	0	0
		# Eggs			0	0			0	0	0	0		0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL			0	0			0	0	0	0		0	0	0
	# PSYL			0	0			0	0	0	0		0	0	0
	# YR OL			2	3			2	2	3	3		4	3	22
19	CT LC1					0	0		0			0	0	0	0
	# Eggs					0	0		0			0	0	0	0
	# YSL					0	0		0			0	0	0	0
	# PSYL					0	0		0			0	0	0	0
	# YR OL					2	1		4			6	2	5	20
20	CT LC1		0				0	0		0		0	0	0	0
	# Eggs		0				0	0		0		0	0	0	0
	# YSL		0				0	0		0		0	0	0	0
	# PSYL		0				0	0		0		0	0	0	0
	# YR OL		1				1	3		3		1	8	4	21
21	CT LC1							0	0		0	0	0	0	0
	# Eggs							0	0		0	0	0	0	0
	# YSL							0	0		0	0	0	0	0
	# PSYL							0	0		0	0	0	0	0
	# YR OL							1	1		2	6	14	2	26
22	CT LC1								0		0		0	0	0
	# Eggs								0		0		0	0	0
	# YSL								0		0		0	0	0
	# PSYL								0		0		0	0	0
	# YR OL								2		5		2	6	15
23	CT LC1	0		0		0			0			0	0		0
	# Eggs	0		0		0			0			0	0		0
	# YSL	0		0		0			0			0	0		0
	# PSYL	0		0		0			0			0	0		0
	# YR OL	1		1		22			1			2	1		28
25	CT LC1					1					0				1
	# Eggs					0					0				0
	# YSL					0					0				0
	# PSYL					0					0				0
	# YR OL					2					1				3
26	CT LC1				1			9		1		6	5		22
	# Eggs				0			0		0		0	0		0
	# YSL				0			0		0		0	0		0
	# PSYL				0			0		0		0	0		0
	# YR OL				0			0		0		0	0		0
28	CT LC1						1	21	3						25
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						0	0	0						0
30	CT LC1							3	4						7
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							0	0						0
32	CT LC1							1							1
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							0							0
34	CT LC1			2		1			1						4
	# Eggs			0		0			0						0
	# YSL			0		0			0						0
	# PSYL			0		0			0						0
	# YR OL			0		0			0						0
38	CT LC1								1						1
	# Eggs								0						0
	# YSL								0						0
	# PSYL								0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

		# YR OL								0						0
	TOTAL	CT LC1	0	0	2	1	2	1	34	9	1	0	6	5	0	61
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	8	11	5	6	29	3	14	18	9	13	15	31	23	185
1999	12	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	1													1
	18	CT LC1	0				0									0
		# Eggs	0				0									0
		# YSL	0				0									0
		# PSYL	0				0									0
		# YR OL	1				1									2
	19	CT LC1				0			0		0	0				0
		# Eggs				0			0		0	0				0
		# YSL				0			0		0	0				0
		# PSYL				0			0		0	0				0
		# YR OL				4			2		1	1				8
	21	CT LC1			0				0			0				0
		# Eggs			0				0			0				0
		# YSL			0				0			0				0
		# PSYL			0				0			0				0
		# YR OL			3				1			1				5
	22	CT LC1					1		13					0		14
		# Eggs					0		0					0		0
		# YSL					0		0					0		0
		# PSYL					0		0					0		0
		# YR OL					0		0					1		1
	23	CT LC1				1										1
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				0										0
	25	CT LC1							1				8			9
		# Eggs							0				0			0
		# YSL							0				0			0
		# PSYL							0				0			0
		# YR OL							0				0			0
	26	CT LC1								96	58	206	205	1079	289	1933
		# Eggs								0	0	0	0	0	0	0
		# YSL								0	0	0	0	0	0	0
		# PSYL								0	0	0	0	0	0	0
		# YR OL								0	0	0	0	0	0	0
	28	CT LC1			12	11	17	96	478	263						877
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	30	CT LC1		7			1	29	178	149						364
		# Eggs		0			0	0	0	0						0
		# YSL		0			0	0	0	0						0
		# PSYL		0			0	0	0	0						0
		# YR OL		0			0	0	0	0						0
	32	CT LC1		1				5	53	66						125
		# Eggs		0				0	0	0						0
		# YSL		0				0	0	0						0
		# PSYL		0				0	0	0						0
		# YR OL		0				0	0	0						0
	34	CT LC1						1	39	5						45

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	36	CT LC1						12	34	71						117
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	38	CT LC1				1	5	4	15	22						47
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	40	CT LC1			1	96	105	278	86	252						818
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	TOTAL	CT LC1	0	8	13	109	129	425	897	924	58	206	213	1079	289	4350
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	2	0	3	4	1	0	3	0	1	2	0	1	0	17
2000	10	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		110												110
	16	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	20	CT LC1													0	0
		# Eggs													0	0
		# YSL													0	0
		# PSYL													0	0
		# YR OL													1	1
	22	CT LC1				0	0				0					0
		# Eggs				0	0				0					0
		# YSL				0	0				0					0
		# PSYL				0	0				0					0
		# YR OL				1	1				1					3
	23	CT LC1													0	0
		# Eggs													0	0
		# YSL													0	0
		# PSYL													0	0
		# YR OL													1	1
	28	CT LC1				1			10	82						93
		# Eggs				0			0	0						0
		# YSL				0			0	0						0
		# PSYL				0			0	0						0
		# YR OL				0			0	0						0
	30	CT LC1					1	65	27	55						148
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	32	CT LC1			1	2	6	23	124	10						166
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	34	CT LC1		1		3	10	30	48	115						207
		# Eggs		0		0	0	0	0	0						0
		# YSL		0		0	0	0	0	0						0
		# PSYL		0		0	0	0	0	0						0
		# YR OL		0		0	0	0	0	0						0
	36	CT LC1				7	7	85	70	43						212
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	38	CT LC1				5	5	170	195	18						393
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	40	CT LC1			1	5	3	34	335	194						572
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	TOTAL	CT LC1		1	2	23	32	407	809	517	0				0	1791
		# Eggs		0	0	0	0	0	0	0	0				0	0
		# YSL		0	0	0	0	0	0	0	0				0	0
		# PSYL		0	0	0	0	0	0	0	0				0	0
		# YR OL		110	0	1	2	0	0	0	1				2	116
2001	16	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			1											1
	18	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				4										4
	19	CT LC1		0			0									0
		# Eggs		0			0									0
		# YSL		0			0									0
		# PSYL		0			0									0
		# YR OL		1			3									4
	20	CT LC1					0								0	0
		# Eggs					0								0	0
		# YSL					0								0	0
		# PSYL					0								0	0
		# YR OL					1								1	2
	21	CT LC1	0		0							0	0	0		0
		# Eggs	0		0							0	0	0		0
		# YSL	0		0							0	0	0		0
		# PSYL	0		0							0	0	0		0
		# YR OL	1		1							1	1	1		5
	22	CT LC1										0			0	0
		# Eggs										0			0	0
		# YSL										0			0	0
		# PSYL										0			0	0
		# YR OL										1			1	2
	23	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	24	CT LC1					0								0
		# Eggs					0								0
		# YSL					0								0
		# PSYL					0								0
		# YR OL					1								1
	25	CT LC1										4		6	5	15
		# Eggs										0		0	0	0
		# YSL										0		0	0	0
		# PSYL										0		0	0	0
		# YR OL										0		0	0	0
	26	CT LC1							1							1
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	28	CT LC1			1	2	16	2	18	246						285
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	30	CT LC1	2		3	3			103	257						368
		# Eggs	0		0	0			0	0						0
		# YSL	0		0	0			0	0						0
		# PSYL	0		0	0			1	1						2
		# YR OL	0		0	0			0	0						0
	32	CT LC1	9	20	3				63	79						174
		# Eggs	0	0	0				0	0						0
		# YSL	0	0	0				0	0						0
		# PSYL	2	0	0				0	0						2
		# YR OL	0	0	0				0	0						0
	34	CT LC1	2	4	7	2			5	139						159
		# Eggs	0	0	0	0			0	0						0
		# YSL	0	0	0	0			0	0						0
		# PSYL	0	0	0	0			0	0						0
		# YR OL	0	0	0	0			0	0						0
	38	CT LC1		1			1	2	20	2						26
		# Eggs		0			0	0	0	0						0
		# YSL		0			0	0	0	0						0
		# PSYL		0			0	0	0	0						0
		# YR OL		0			0	0	0	0						0
	40	CT LC1					2	12	21	13						48
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	TOTAL	CT LC1	13	25	14	7	19	16	231	736		4	0	6	5	1076
		# Eggs	0	0	0	0	0	0	0	0		0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0		0	0	0	0	0
		# PSYL	2	0	0	0	0	0	1	1		0	0	0	0	4
		# YR OL	1	1	2	5	5	0	0	0		2	1	1	2	20
2002	13	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	2													2
	16	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	3													3
	17	CT LC1	0		0	0	0	0								0
		# Eggs	0		0	0	0	0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL	0		0	0	0	0								0
	# PSYL	0		0	0	0	0								0
	# YR OL	1		1	1	1	1								5
18	CT LC1				0	0	0	0	0	0		0	0		0
	# Eggs				0	0	0	0	0	0		0	0		0
	# YSL				0	0	0	0	0	0		0	0		0
	# PSYL				0	0	0	0	0	0		0	0		0
	# YR OL				1	1	4	2	2	2		2	3		17
19	CT LC1	0		0	0	0				0		0	0		0
	# Eggs	0		0	0	0				0		0	0		0
	# YSL	0		0	0	0				0		0	0		0
	# PSYL	0		0	0	0				0		0	0		0
	# YR OL	1		2	1	1				7		2	8		22
20	CT LC1					0	0	0	0	0	0			0	0
	# Eggs					0	0	0	0	0	0			0	0
	# YSL					0	0	0	0	0	0			0	0
	# PSYL					0	0	0	0	0	0			0	0
	# YR OL					1	3	3	15	16	2			1	41
21	CT LC1					0	0	0				0			0
	# Eggs					0	0	0				0			0
	# YSL					0	0	0				0			0
	# PSYL					0	0	0				0			0
	# YR OL					1	5	4				1			11
22	CT LC1		0	0		0	0	0							0
	# Eggs		0	0		0	0	0							0
	# YSL		0	0		0	0	0							0
	# PSYL		0	0		0	0	0							0
	# YR OL		1	2		1	4	3							11
25	CT LC1							0							0
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							1							1
26	CT LC1							0							0
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							1							1
28	CT LC1							51	34						85
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	1						1
	# YR OL							0	0						0
30	CT LC1		1	1			117	50	53						222
	# Eggs		0	0			0	0	0						0
	# YSL		0	0			0	0	0						0
	# PSYL		0	0			0	0	0						0
	# YR OL		0	0			0	0	0						0
32	CT LC1	1	2	1	1		6	93	24						128
	# Eggs	0	0	0	0		0	0	0						0
	# YSL	0	0	0	0		0	0	0						0
	# PSYL	0	0	0	0		0	0	0						0
	# YR OL	0	0	0	0		0	0	0						0
36	CT LC1							1	8						9
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							0	0						0
38	CT LC1							2	2						4
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0

		# YR OL							0	0						0
	40	CT LC1							2	13						15
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	TOTAL	CT LC1	1	3	2	1	0	123	199	134	0	0	0	0	0	463
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	1	0	0	0	0	0	1
		# YR OL	7	1	5	3	6	17	14	17	25	2	5	11	1	114
2003	11	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		1												1
	13	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	3													3
	16	CT LC1	0				0									0
		# Eggs	0				0									0
		# YSL	0				0									0
		# PSYL	0				0									0
		# YR OL	1				1									2
	18	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	1													1
	19	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	3													3
	21	CT LC1							0	0						0
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							1	1						2
	23	CT LC1									0					0
		# Eggs									0					0
		# YSL									0					0
		# PSYL									0					0
		# YR OL									1					1
	28	CT LC1						7	272							279
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	0							0
	30	CT LC1				1	9	59	476	375						920
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	32	CT LC1	4	1	15	1	13	286	1812	574						2706
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
	34	CT LC1	1			1	5	10	376	332						725

		# Eggs	0			0	0	0	0	0						0
		# YSL	0			0	0	0	0	0						0
		# PSYL	0			0	0	0	0	0						0
		# YR OL	0			0	0	0	0	0						0
	36	CT LC1			1		3	480	277	529						1290
		# Eggs			0		0	0	0	0						0
		# YSL			0		0	0	0	0						0
		# PSYL			0		0	0	0	0						0
		# YR OL			0		0	0	0	0						0
	38	CT LC1				2	4	116	536	516						1174
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	40	CT LC1				21	106	353	473	700						1653
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	TOTAL	CT LC1	5	1	16	26	140	1311	4222	3026	0					8747
		# Eggs	0	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0	0					0
		# PSYL	0	0	0	0	0	0	0	0	0					0
		# YR OL	8	1	0	0	1	0	1	1	1					13
2004	9	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		2												2
	11	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		3												3
	13	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	17	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		1												1
	18	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	20	CT LC1	0				0	0	0			0	0	0	0	0
		# Eggs	0				0	0	0			0	0	0	0	0
		# YSL	0				0	0	0			0	0	0	0	0
		# PSYL	0				0	0	0			0	0	0	0	0
		# YR OL	1				1	2	2			1	5	5	1	18
	21	CT LC1				0		0				0	0	0	0	0
		# Eggs				0		0				0	0	0	0	0
		# YSL				0		0				0	0	0	0	0
		# PSYL				0		0				0	0	0	0	0
		# YR OL				1		1				1	1	2	1	7
	22	CT LC1							0	0		0	0	0	0	0
		# Eggs							0	0		0	0	0	0	0
		# YSL							0	0		0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL							0	0	0	0	0	0	0	0
		# YR OL							1	3		1	2	1	1	9
	23	CT LC1												0		0
		# Eggs												0		0
		# YSL												0		0
		# PSYL												0		0
		# YR OL												2		2
	24	CT LC1					1		1					0		2
		# Eggs					0		0					0		0
		# YSL					0		0					0		0
		# PSYL					0		0					0		0
		# YR OL					0		0					1		1
	26	CT LC1								2						2
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	32	CT LC1						2	1	148						151
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	34	CT LC1						5	14	251						270
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	36	CT LC1						3	13	158						174
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	38	CT LC1					4	4	7	31						46
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	40	CT LC1				10	49	4	29	18						110
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	TOTAL	CT LC1	0	0		10	54	18	65	608		0	0	0	0	755
		# Eggs	0	0		0	0	0	0	0		0	0	0	0	0
		# YSL	0	0		0	0	0	0	0		0	0	0	0	0
		# PSYL	0	0		0	0	0	0	0		0	0	0	0	0
		# YR OL	1	6		3	1	3	3	4		3	8	11	3	46
2005	11	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	5	3												8
	12	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	4	1												5
	13	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	7													7

14	**CT LC1**	0					0							0
	# Eggs	0					0							0
	# YSL	0					0							0
	# PSYL	0					0							0
	# YR OL	1					1							2
15	**CT LC1**				0									0
	# Eggs				0									0
	# YSL				0									0
	# PSYL				0									0
	# YR OL				1									1
16	**CT LC1**	0												0
	# Eggs	0												0
	# YSL	0												0
	# PSYL	0												0
	# YR OL	1												1
17	**CT LC1**				0									0
	# Eggs				0									0
	# YSL				0									0
	# PSYL				0									0
	# YR OL				1									1
19	**CT LC1**	0			0									0
	# Eggs	0			0									0
	# YSL	0			0									0
	# PSYL	0			0									0
	# YR OL	3			1									4
21	**CT LC1**								0	0				0
	# Eggs								0	0				0
	# YSL								0	0				0
	# PSYL								0	0				0
	# YR OL								1	1				2
22	**CT LC1**								0		0	0	0	0
	# Eggs								0		0	0	0	0
	# YSL								0		0	0	0	0
	# PSYL								0		0	0	0	0
	# YR OL								1		1	2	1	5
23	**CT LC1**											0		0
	# Eggs											0		0
	# YSL											0		0
	# PSYL											0		0
	# YR OL											2		2
25	**CT LC1**							4	1					5
	# Eggs							0	0					0
	# YSL							0	0					0
	# PSYL							0	0					0
	# YR OL							0	0					0
26	**CT LC1**												8	8
	# Eggs												0	0
	# YSL												0	0
	# PSYL												0	0
	# YR OL												0	0
28	**CT LC1**				2	23	77	45	4					151
	# Eggs				0	0	0	0	0					0
	# YSL				0	0	0	0	0					0
	# PSYL				0	0	0	0	0					0
	# YR OL				0	0	0	0	0					0
30	**CT LC1**		1	35	22	35	309	32	32					466
	# Eggs		0	0	0	0	0	0	0					0
	# YSL		0	0	0	0	0	0	0					0
	# PSYL		0	0	0	0	0	0	0					0
	# YR OL		0	0	0	0	0	0	0					0
32	**CT LC1**	1				5	21	322	173					522
	# Eggs	0				0	0	0	0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0				0	0	0	0					0
		# PSYL	0				0	0	0	0					0
		# YR OL	0				0	0	0	0					0
	34	CT LC1						31	51	362					444
		# Eggs						0	0	0					0
		# YSL						0	0	0					0
		# PSYL						0	0	0					0
		# YR OL						0	0	0					0
	36	CT LC1						4	51	84					139
		# Eggs						0	0	0					0
		# YSL						0	0	0					0
		# PSYL						0	0	0					0
		# YR OL						0	0	0					0
	38	CT LC1						2	2	168					172
		# Eggs						0	0	0					0
		# YSL						0	0	0					0
		# PSYL						0	0	0					0
		# YR OL						0	0	0					0
	40	CT LC1						5	9	18					32
		# Eggs						0	0	0					0
		# YSL						0	0	0					0
		# PSYL						0	0	0					0
		# YR OL						0	0	0					0
	TOTAL	CT LC1	1	1	35	24	63	449	516	842	0	0	0	8	1939
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	21	4	0	3	0	1	0	2	1	1	4	1	38

TAXON=Bluefish

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	SG (Mile 94-106)	AL (Mile 125-152)	TOTAL
1980	23	CT LC1		0	0			2					2
		# Eggs		0	0			0					0
		# YSL		0	0			0					0
		# PSYL		0	0			0					0
		# YR OL		0	0			0					0
	24	CT LC1				0	0	0					0
		# Eggs				0	0	0					0
		# YSL				0	0	0					0
		# PSYL				0	0	0					0
		# YR OL				0	0	0					0
	25	CT LC1		0	0	0	0	0					0
		# Eggs		0	0	0	0	0					0
		# YSL		0	0	0	0	0					0
		# PSYL		0	0	0	0	0					0
		# YR OL		4	2	0	0	0					6
	26	CT LC1		0	0	6	4	0	0			0	10
		# Eggs		0	0	0	0	0	0			0	0
		# YSL		0	0	0	0	0	0			0	0
		# PSYL		0	0	0	0	0	0			0	0
		# YR OL		0	0	0	0	0	0			0	0
	TOTAL	CT LC1		0	0	6	4	2	0			0	12
		# Eggs		0	0	0	0	0	0			0	0
		# YSL		0	0	0	0	0	0			0	0
		# PSYL		0	0	0	0	0	0			0	0
		# YR OL		4	2	0	0	0	0			0	6
1981	22	CT LC1											
		# Eggs		0									0
		# YSL		0									0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0									0
		# YR OL		0									0
	23	CT LC1		1									1
		# Eggs											
		# YSL											
		# PSYL											
		# YR OL											
	24	CT LC1						1	1				2
		# Eggs		0	0								0
		# YSL		0	0								0
		# PSYL		0	0								0
		# YR OL		0	0			0	0				0
	25	CT LC1		1			1	1					3
		# Eggs		0									0
		# YSL		0									0
		# PSYL		0									0
		# YR OL		0									0
	26	CT LC1					6						6
		# Eggs		0	0	0		0					0
		# YSL		0	0	0		0					0
		# PSYL		0	0	0		0					0
		# YR OL		0	0	0		0					0
	27	CT LC1											
		# Eggs			0	0	0	0					0
		# YSL			0	0	0	0					0
		# PSYL			0	0	0	0					0
		# YR OL			0	0	0	0					0
	TOTAL	CT LC1		2			7	2	1				12
		# Eggs		0	0	0	0	0					0
		# YSL		0	0	0	0	0					0
		# PSYL		0	0	0	0	0					0
		# YR OL		0	0	0	0	0	0				0
1982	25	CT LC1		1	4	3	1						9
		# Eggs		0	0	0	0						0
		# YSL		0	0	0	0						0
		# PSYL		0	0	0	0						0
		# YR OL		0	0	0	0						0
	26	CT LC1		2			1						3
		# Eggs		0			0						0
		# YSL		0			0						0
		# PSYL		0			0						0
		# YR OL		0			0						0
	27	CT LC1		5	5	1	1						12
		# Eggs		0	0	0	0						0
		# YSL		0	0	0	0						0
		# PSYL		0	0	0	0						0
		# YR OL		1	0	0	0						1
	TOTAL	CT LC1		8	9	4	3						24
		# Eggs		0	0	0	0						0
		# YSL		0	0	0	0						0
		# PSYL		0	0	0	0						0
		# YR OL		1	0	0	0						1
1983	25	CT LC1		1	4								5
		# Eggs		0	0								0
		# YSL		0	0								0
		# PSYL		0	0								0
		# YR OL		0	0								0
	26	CT LC1		4		2	9						15
		# Eggs		0		0	0						0
		# YSL		0		0	0						0
		# PSYL		0		0	0						0
		# YR OL		0		0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	27	CT LC1			1	6	15	15					37
		# Eggs			0	0	0	0					0
		# YSL			0	0	0	0					0
		# PSYL			0	0	0	0					0
		# YR OL			0	0	0	1					1
	TOTAL	CT LC1		5	5	8	24	15					57
		# Eggs		0	0	0	0	0					0
		# YSL		0	0	0	0	0					0
		# PSYL		0	0	0	0	0					0
		# YR OL		0	0	0	0	1					1
1984	26	CT LC1				3	1	1	1				6
		# Eggs				0	0	0	0				0
		# YSL				0	0	0	0				0
		# PSYL				0	0	0	0				0
		# YR OL				0	0	0	0				0
	27	CT LC1				3		1					4
		# Eggs				0		0					0
		# YSL				0		0					0
		# PSYL				0		0					0
		# YR OL				0		0					0
	28	CT LC1		3	3	2							8
		# Eggs		0	0	0							0
		# YSL		0	0	0							0
		# PSYL		0	0	0							0
		# YR OL		0	0	0							0
	TOTAL	CT LC1		3	3	8	1	2	1				18
		# Eggs		0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0				0
		# YR OL		0	0	0	0	0	0				0
1985	22	CT LC1						1					1
		# Eggs						0					0
		# YSL						0					0
		# PSYL						0					0
		# YR OL						0					0
	23	CT LC1			1	2	2	2					7
		# Eggs			0	0	0	0					0
		# YSL			0	0	0	0					0
		# PSYL			0	0	0	0					0
		# YR OL			0	0	0	0					0
	24	CT LC1			1	1	3	1	3				9
		# Eggs			0	0	0	0	0				0
		# YSL			0	0	0	0	0				0
		# PSYL			0	0	0	0	0				0
		# YR OL			0	0	0	0	0				0
	25	CT LC1		0	1	2	4		1				8
		# Eggs		0	0	0	0		0				0
		# YSL		0	0	0	0		0				0
		# PSYL		1	0	0	0		0				1
		# YR OL		0	0	0	0		0				0
	26	CT LC1				3		1	1				5
		# Eggs				0		0	0				0
		# YSL				0		0	0				0
		# PSYL				0		0	0				0
		# YR OL				0		0	0				0
	27	CT LC1		3		2		2					7
		# Eggs		0		0		0					0
		# YSL		0		0		0					0
		# PSYL		0		0		0					0
		# YR OL		0		0		0					0
	TOTAL	CT LC1		3	3	10	9	7	5				37
		# Eggs		0	0	0	0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0	0	0	0	0	0				0
		# PSYL		1	0	0	0	0	0				1
		# YR OL		0	0	0	0	0	0				0
1986	22	CT LC1			1								1
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			0								0
	23	CT LC1				1	2						3
		# Eggs				0	0						0
		# YSL				0	0						0
		# PSYL				0	0						0
		# YR OL				0	0						0
	24	CT LC1		2	1	3	2	1					9
		# Eggs		0	0	0	0	0					0
		# YSL		0	0	0	0	0					0
		# PSYL		0	0	0	0	0					0
		# YR OL		0	0	0	0	0					0
	25	CT LC1		2	3	1							6
		# Eggs		0	0	0							0
		# YSL		0	0	0							0
		# PSYL		0	0	0							0
		# YR OL		0	0	0							0
	26	CT LC1		1		6	4						11
		# Eggs		0		0	0						0
		# YSL		0		0	0						0
		# PSYL		0		0	0						0
		# YR OL		0		0	0						0
	27	CT LC1			4	2	4						10
		# Eggs			0	0	0						0
		# YSL			0	0	0						0
		# PSYL			0	0	0						0
		# YR OL			0	0	0						0
	TOTAL	CT LC1		5	9	13	12	1					40
		# Eggs		0	0	0	0	0					0
		# YSL		0	0	0	0	0					0
		# PSYL		0	0	0	0	0					0
		# YR OL		0	0	0	0	0					0
1987	20	CT LC1									0		0
		# Eggs									0		0
		# YSL									0		0
		# PSYL									0		0
		# YR OL									1		1
	23	CT LC1		10	1	5	1	6	2				25
		# Eggs		0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0				0
		# YR OL		0	0	0	0	0	0				0
	24	CT LC1		3	16	27	8	5	7	1			67
		# Eggs		0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0			0
		# YR OL		0	0	0	0	0	0	0			0
	25	CT LC1		3		7	6	12	8	2			38
		# Eggs		0		0	0	0	0	0			0
		# YSL		0		0	0	0	0	0			0
		# PSYL		0		0	0	0	0	0			0
		# YR OL		0		0	0	0	0	0			0
	26	CT LC1		7	3	3	6	2	1				22
		# Eggs		0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		0	0	0	0	0	0				0
	27	CT LC1		2	7	19	4	3	5				40
		# Eggs		0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0				0
		# YR OL		1	0	0	0	0	0				1
	TOTAL	CT LC1		25	27	61	25	28	23	3	0		192
		# Eggs		0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0		0
		# YR OL		1	0	0	0	0	0	0	1		2
1988	24	CT LC1	1	2	1		2						6
		# Eggs	0	0	0		0						0
		# YSL	0	0	0		0						0
		# PSYL	0	0	0		0						0
		# YR OL	0	0	0		0						0
	26	CT LC1	2	3	2								7
		# Eggs	0	0	0								0
		# YSL	0	0	0								0
		# PSYL	0	0	0								0
		# YR OL	0	2	0								2
	27	CT LC1	4	3	3	2	2		3				17
		# Eggs	0	0	0	0	0		0				0
		# YSL	0	0	0	0	0		0				0
		# PSYL	0	0	0	0	0		0				0
		# YR OL	0	0	0	0	0		0				0
	28	CT LC1		5	11	3	6		4				29
		# Eggs		0	0	0	0		0				0
		# YSL		0	0	0	0		0				0
		# PSYL		0	0	0	0		0				0
		# YR OL		0	0	0	0		0				0
	30	CT LC1	2	3	1	7	1		4				18
		# Eggs	0	0	0	0	0		0				0
		# YSL	0	0	0	0	0		0				0
		# PSYL	0	0	0	0	0		0				0
		# YR OL	0	0	0	0	0		0				0
	32	CT LC1		1	3		1						5
		# Eggs		0	0		0						0
		# YSL		0	0		0						0
		# PSYL		0	0		0						0
		# YR OL		0	0		0						0
	34	CT LC1	1										1
		# Eggs	0										0
		# YSL	0										0
		# PSYL	0										0
		# YR OL	0										0
	TOTAL	CT LC1	10	17	21	12	12		11				83
		# Eggs	0	0	0	0	0		0				0
		# YSL	0	0	0	0	0		0				0
		# PSYL	0	0	0	0	0		0				0
		# YR OL	0	2	0	0	0		0				2
1989	21	CT LC1			0								0
		# Eggs			0								0
		# YSL			0								0
		# PSYL			4								4
		# YR OL			0								0
	24	CT LC1	2		2								4
		# Eggs	0		0								0
		# YSL	0		0								0
		# PSYL	0		0								0
		# YR OL	0		0								0
	25	CT LC1	3		2								5

		# Eggs	0		0							0
		# YSL	0		0							0
		# PSYL	0		0							0
		# YR OL	0		0							0
	26	CT LC1		3	0							3
		# Eggs		0	0							0
		# YSL		0	0							0
		# PSYL		0	0							0
		# YR OL		4	2							6
	27	CT LC1	2	4	3							9
		# Eggs	0	0	0							0
		# YSL	0	0	0							0
		# PSYL	0	0	0							0
		# YR OL	0	0	0							0
	28	CT LC1	1	3	2							6
		# Eggs	0	0	0							0
		# YSL	0	0	0							0
		# PSYL	0	0	0							0
		# YR OL	0	0	0							0
	30	CT LC1	0		0	1	2					3
		# Eggs	0		0	0	0					0
		# YSL	0		0	0	0					0
		# PSYL	0		0	0	0					0
		# YR OL	1		1	2	0					4
	32	CT LC1		1	1	2						4
		# Eggs		0	0	0						0
		# YSL		0	0	0						0
		# PSYL		0	0	0						0
		# YR OL		0	0	0						0
	34	CT LC1			1	4	1					6
		# Eggs			0	0	0					0
		# YSL			0	0	0					0
		# PSYL			0	0	0					0
		# YR OL			0	0	0					0
	TOTAL	CT LC1	8	11	11	7	3					40
		# Eggs	0	0	0	0	0					0
		# YSL	0	0	0	0	0					0
		# PSYL	0	0	4	0	0					4
		# YR OL	1	4	3	2	0					10
1990	24	CT LC1	11	2		5	4					22
		# Eggs	0	0		0	0					0
		# YSL	0	0		0	0					0
		# PSYL	0	0		0	0					0
		# YR OL	0	0		0	0					0
	25	CT LC1		2								2
		# Eggs		0								0
		# YSL		0								0
		# PSYL		0								0
		# YR OL		0								0
	26	CT LC1		3	1	2	2	1	1			10
		# Eggs		0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0			0
		# YR OL		0	0	0	0	0	0			0
	28	CT LC1		2	2	2	2	2	1			11
		# Eggs		0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0			0
		# YR OL		0	0	0	0	0	0			0
	30	CT LC1		2	13	101			2			118
		# Eggs		0	0	0			0			0
		# YSL		0	0	0			0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0	0	0			0				0
		# YR OL		0	0	0			0				0
	32	CT LC1				1	1						2
		# Eggs				0	0						0
		# YSL				0	0						0
		# PSYL				0	0						0
		# YR OL				0	0						0
	TOTAL	CT LC1	11	11	16	111	9	3	4				165
		# Eggs	0	0	0	0	0	0	0				0
		# YSL	0	0	0	0	0	0	0				0
		# PSYL	0	0	0	0	0	0	0				0
		# YR OL	0	0	0	0	0	0	0				0
1991	23	CT LC1	96	2	1								99
		# Eggs	0	0	0								0
		# YSL	0	0	0								0
		# PSYL	0	0	0								0
		# YR OL	0	0	0								0
	24	CT LC1		1		2							3
		# Eggs		0		0							0
		# YSL		0		0							0
		# PSYL		0		0							0
		# YR OL		0		0							0
	25	CT LC1	1	1	7	1	1			1			12
		# Eggs	0	0	0	0	0			0			0
		# YSL	0	0	0	0	0			0			0
		# PSYL	0	0	0	0	0			0			0
		# YR OL	0	0	0	1	1			0			2
	26	CT LC1			7	5	1		2				15
		# Eggs			0	0	0		0				0
		# YSL			0	0	0		0				0
		# PSYL			0	0	0		0				0
		# YR OL			0	0	0		0				0
	27	CT LC1		4		1		2	2				9
		# Eggs		0		0		0	0				0
		# YSL		0		0		0	0				0
		# PSYL		0		0		0	0				0
		# YR OL		0		0		0	0				0
	29	CT LC1		2		1	1		1				5
		# Eggs		0		0	0		0				0
		# YSL		0		0	0		0				0
		# PSYL		0		0	0		0				0
		# YR OL		0		0	0		0				0
	33	CT LC1						1	1				2
		# Eggs						0	0				0
		# YSL						0	0				0
		# PSYL						0	0				0
		# YR OL						0	0				0
	37	CT LC1						1	1				2
		# Eggs						0	0				0
		# YSL						0	0				0
		# PSYL						0	0				0
		# YR OL						0	0				0
	39	CT LC1	2										2
		# Eggs	0										0
		# YSL	0										0
		# PSYL	0										0
		# YR OL	0										0
	TOTAL	CT LC1	99	10	15	10	3	4	7	1			149
		# Eggs	0	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	0	0	0			0
		# PSYL	0	0	0	0	0	0	0	0			0
		# YR OL	0	0	0	1	1	0	0	0			2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

1992	24	CT LC1	1									1
		# Eggs	0									0
		# YSL	0									0
		# PSYL	0									0
		# YR OL	0									0
	25	CT LC1			1	2	6	1				10
		# Eggs			0	0	0	0				0
		# YSL			0	0	0	0				0
		# PSYL			0	0	0	0				0
		# YR OL			0	0	0	0				0
	26	CT LC1	2	1	2	5	3	2	10	4		29
		# Eggs	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0		0
		# YR OL	0	0	0	0	0	0	0	0		0
	27	CT LC1	1	4	5	8	9	3	5			35
		# Eggs	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	0	0			0
		# PSYL	0	0	0	0	0	0	0			0
		# YR OL	0	1	0	0	0	0	0			1
	29	CT LC1		2	4	2	2					10
		# Eggs		0	0	0	0					0
		# YSL		0	0	0	0					0
		# PSYL		0	0	0	0					0
		# YR OL		0	0	0	0					0
	31	CT LC1	2	3	6	2	1					14
		# Eggs	0	0	0	0	0					0
		# YSL	0	0	0	0	0					0
		# PSYL	0	0	0	0	0					0
		# YR OL	0	0	3	2	0					5
	35	CT LC1		1	18	13	1		1			34
		# Eggs		0	0	0	0		0			0
		# YSL		0	0	0	0		0			0
		# PSYL		0	0	0	0		0			0
		# YR OL		0	0	0	0		0			0
	37	CT LC1	1	2	1	1	1					6
		# Eggs	0	0	0	0	0					0
		# YSL	0	0	0	0	0					0
		# PSYL	0	0	0	0	0					0
		# YR OL	0	0	0	0	0					0
	39	CT LC1				1	0					1
		# Eggs				0	0					0
		# YSL				0	0					0
		# PSYL				0	0					0
		# YR OL				0	1					1
	TOTAL	CT LC1	7	13	37	34	23	6	16	4		140
		# Eggs	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0		0
		# YR OL	0	1	3	2	1	0	0	0		7
1993	22	CT LC1		2								2
		# Eggs		0								0
		# YSL		0								0
		# PSYL		0								0
		# YR OL		0								0
	24	CT LC1	2	1	1	2	2	1				9
		# Eggs	0	0	0	0	0	0				0
		# YSL	0	0	0	0	0	0				0
		# PSYL	0	0	0	0	0	0				0
		# YR OL	0	0	0	0	0	0				0
	25	CT LC1		2	1	3	2	1	1			10
		# Eggs		0	0	0	0	0	0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0				0
		# YR OL		0	0	0	0	0	0				0
	26	CT LC1				8	8		1				17
		# Eggs				0	0		0				0
		# YSL				0	0		0				0
		# PSYL				0	0		0				0
		# YR OL				0	0		0				0
	27	CT LC1		1	8	7	5						21
		# Eggs		0	0	0	0						0
		# YSL		0	0	0	0						0
		# PSYL		0	0	0	0						0
		# YR OL		0	0	0	0						0
	28	CT LC1		2	2	1	2	1	3				11
		# Eggs		0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0				0
		# YR OL		1	0	0	0	0	0				1
	30	CT LC1				1	1	1	1				4
		# Eggs				0	0	0	0				0
		# YSL				0	0	0	0				0
		# PSYL				0	0	0	0				0
		# YR OL				0	0	0	0				0
	34	CT LC1				1							1
		# Eggs				0							0
		# YSL				0							0
		# PSYL				0							0
		# YR OL				0							0
	38	CT LC1							1	1			2
		# Eggs							0	0			0
		# YSL							0	0			0
		# PSYL							0	0			0
		# YR OL							0	0			0
	TOTAL	CT LC1	2	8	12	23	20	4	7	1			77
		# Eggs	0	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	0	0	0			0
		# PSYL	0	0	0	0	0	0	0	0			0
		# YR OL	0	1	0	0	0	0	0	0			1
1994	24	CT LC1	1										1
		# Eggs	0										0
		# YSL	0										0
		# PSYL	0										0
		# YR OL	0										0
	25	CT LC1		1		1							2
		# Eggs		0		0							0
		# YSL		0		0							0
		# PSYL		0		0							0
		# YR OL		0		0							0
	26	CT LC1	1			3	3						7
		# Eggs	0			0	0						0
		# YSL	0			0	0						0
		# PSYL	0			0	0						0
		# YR OL	0			0	0						0
	27	CT LC1		1		1	0						2
		# Eggs		0		0	0						0
		# YSL		0		0	0						0
		# PSYL		0		0	0						0
		# YR OL		0		0	1						1
	28	CT LC1	0			0	0						0
		# Eggs	0			0	0						0
		# YSL	0			0	0						0
		# PSYL	0			0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005*.

		# YR OL	1			2	1						4
	30	CT LC1		0	5	3	1						9
		# Eggs		0	0	0	0						0
		# YSL		0	0	0	0						0
		# PSYL		0	0	0	0						0
		# YR OL		1	0	0	0						1
	32	CT LC1		0	10	0	0	2					12
		# Eggs		0	0	0	0	0					0
		# YSL		0	0	0	0	0					0
		# PSYL		0	0	0	0	0					0
		# YR OL		2	8	7	2	4					23
	34	CT LC1					1						1
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					0						0
	36	CT LC1			1	1	1	1					4
		# Eggs			0	0	0	0					0
		# YSL			0	0	0	0					0
		# PSYL			0	0	0	0					0
		# YR OL			0	1	0	0					1
	38	CT LC1				1	2						3
		# Eggs				0	0						0
		# YSL				0	0						0
		# PSYL				0	0						0
		# YR OL				0	0						0
	40	CT LC1			1	1							2
		# Eggs			0	0							0
		# YSL			0	0							0
		# PSYL			0	0							0
		# YR OL			0	0							0
	TOTAL	CT LC1	2	2	17	11	8	3					43
		# Eggs	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0					0
		# PSYL	0	0	0	0	0	0					0
		# YR OL	1	3	8	10	4	4					30
1995	22	CT LC1	1										1
		# Eggs	0										0
		# YSL	0										0
		# PSYL	0										0
		# YR OL	0										0
	23	CT LC1	1	2		1	4						8
		# Eggs	0	0		0	0						0
		# YSL	0	0		0	0						0
		# PSYL	0	0		0	0						0
		# YR OL	0	0		0	0						0
	24	CT LC1				7	5						12
		# Eggs				0	0						0
		# YSL				0	0						0
		# PSYL				0	0						0
		# YR OL				0	0						0
	25	CT LC1			2	1	1		1				5
		# Eggs			0	0	0		0				0
		# YSL			0	0	0		0				0
		# PSYL			0	0	0		0				0
		# YR OL			0	0	0		0				0
	26	CT LC1				1	1	1	2				5
		# Eggs				0	0	0	0				0
		# YSL				0	0	0	0				0
		# PSYL				0	0	0	0				0
		# YR OL				0	1	0	0				1
	27	CT LC1			2		1		2				5

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs			0		0		0				0
		# YSL			0		0		0				0
		# PSYL			0		0		0				0
		# YR OL			0		0		0				0
	29	CT LC1		2	1	3	2						8
		# Eggs		0	0	0	0						0
		# YSL		0	0	0	0						0
		# PSYL		0	0	0	0						0
		# YR OL		0	0	0	0						0
	31	CT LC1							1	1			2
		# Eggs							0	0			0
		# YSL							0	0			0
		# PSYL							0	0			0
		# YR OL							0	0			0
	33	CT LC1	1				2	1	2				6
		# Eggs	0				0	0	0				0
		# YSL	0				0	0	0				0
		# PSYL	0				0	0	0				0
		# YR OL	0				0	0	0				0
	35	CT LC1						2					2
		# Eggs						0					0
		# YSL						0					0
		# PSYL						0					0
		# YR OL						0					0
	37	CT LC1	1						1				2
		# Eggs	0						0				0
		# YSL	0						0				0
		# PSYL	0						0				0
		# YR OL	0						0				0
	39	CT LC1	1	1									2
		# Eggs	0	0									0
		# YSL	0	0									0
		# PSYL	0	0									0
		# YR OL	0	0									0
	41	CT LC1			2								2
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			0								0
	TOTAL	CT LC1	5	5	7	13	16	4	9	1			60
		# Eggs	0	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	0	0	0			0
		# PSYL	0	0	0	0	0	0	0	0			0
		# YR OL	0	0	0	0	1	0	0	0			1
1996	23	CT LC1			2								2
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			0								0
	24	CT LC1		1		1							2
		# Eggs		0		0							0
		# YSL		0		0							0
		# PSYL		0		0							0
		# YR OL		0		0							0
	25	CT LC1			1		2	1					4
		# Eggs			0		0	0					0
		# YSL			0		0	0					0
		# PSYL			0		0	0					0
		# YR OL			0		0	0					0
	26	CT LC1		1	2	1	3	1	3				11
		# Eggs		0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0	0	0	0	0	0				0
		# YR OL		0	0	0	0	0	0				0
	28	CT LC1	3	5			1						9
		# Eggs	0	0			0						0
		# YSL	0	0			0						0
		# PSYL	0	0			0						0
		# YR OL	0	0			0						0
	30	CT LC1		1	1	3							5
		# Eggs		0	0	0							0
		# YSL		0	0	0							0
		# PSYL		0	0	0							0
		# YR OL		0	1	0							1
	32	CT LC1	1	1	2		2						6
		# Eggs	0	0	0		0						0
		# YSL	0	0	0		0						0
		# PSYL	0	0	0		0						0
		# YR OL	0	0	1		0						1
	34	CT LC1				1	1						2
		# Eggs				0	0						0
		# YSL				0	0						0
		# PSYL				0	0						0
		# YR OL				0	0						0
	TOTAL	CT LC1	4	9	8	6	9	2	3				41
		# Eggs	0	0	0	0	0	0	0				0
		# YSL	0	0	0	0	0	0	0				0
		# PSYL	0	0	0	0	0	0	0				0
		# YR OL	0	0	2	0	0	0	0				2
1997	24	CT LC1			1								1
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			0								0
	25	CT LC1					2						2
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					0						0
	26	CT LC1					0		1				1
		# Eggs					0		0				0
		# YSL					0		0				0
		# PSYL					0		0				0
		# YR OL					3		0				3
	28	CT LC1		1			1						2
		# Eggs		0			0						0
		# YSL		0			0						0
		# PSYL		0			0						0
		# YR OL		0			0						0
	30	CT LC1					3	2	2				7
		# Eggs					0	0	0				0
		# YSL					0	0	0				0
		# PSYL					0	0	0				0
		# YR OL					0	0	0				0
	32	CT LC1				1	1						2
		# Eggs				0	0						0
		# YSL				0	0						0
		# PSYL				0	0						0
		# YR OL				0	0						0
	34	CT LC1					1		3				4
		# Eggs					0		0				0
		# YSL					0		0				0
		# PSYL					0		0				0
		# YR OL					0		0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	36	CT LC1					1			1			2
		# Eggs					0			0			0
		# YSL					0			0			0
		# PSYL					0			0			0
		# YR OL					0			0			0
	38	CT LC1			2		2	4					8
		# Eggs			0		0	0					0
		# YSL			0		0	0					0
		# PSYL			0		0	0					0
		# YR OL			0		0	0					0
	40	CT LC1				3							3
		# Eggs				0							0
		# YSL				0							0
		# PSYL				0							0
		# YR OL				0							0
	TOTAL	CT LC1		1	3	4	11	6	6	1			32
		# Eggs		0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0			0
		# YR OL		0	0	0	3	0	0	0			3
1998	28	CT LC1				2	1						3
		# Eggs				0	0						0
		# YSL				0	0						0
		# PSYL				0	0						0
		# YR OL				0	0						0
	30	CT LC1					1						1
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					0						0
	32	CT LC1		1				1	2				4
		# Eggs		0				0	0				0
		# YSL		0				0	0				0
		# PSYL		0				0	0				0
		# YR OL		0				0	0				0
	34	CT LC1			1	2	2	1					6
		# Eggs			0	0	0	0					0
		# YSL			0	0	0	0					0
		# PSYL			0	0	0	0					0
		# YR OL			0	0	0	0					0
	36	CT LC1	1			1		1	3				6
		# Eggs	0			0		0	0				0
		# YSL	0			0		0	0				0
		# PSYL	0			0		0	0				0
		# YR OL	0			0		0	0				0
	40	CT LC1								1			1
		# Eggs								0			0
		# YSL								0			0
		# PSYL								0			0
		# YR OL								0			0
	TOTAL	CT LC1	1	1	1	5	4	3	5	1			21
		# Eggs	0	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	0	0	0			0
		# PSYL	0	0	0	0	0	0	0	0			0
		# YR OL	0	0	0	0	0	0	0	0			0
1999	22	CT LC1					1						1
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					0						0
	23	CT LC1		3	1	3	2						9
		# Eggs		0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0	0	0	0					0
		# PSYL		0	0	0	0					0
		# YR OL		0	0	0	0					0
	24	CT LC1			1	3	1	1				6
		# Eggs			0	0	0	0				0
		# YSL			0	0	0	0				0
		# PSYL			0	0	0	0				0
		# YR OL			0	0	0	0				0
	25	CT LC1	2	3			1					6
		# Eggs	0	0			0					0
		# YSL	0	0			0					0
		# PSYL	0	0			0					0
		# YR OL	0	0			1					1
	26	CT LC1		1	1	1	13		1			17
		# Eggs		0	0	0	0		0			0
		# YSL		0	0	0	0		0			0
		# PSYL		0	0	0	0		0			0
		# YR OL		0	0	0	0		0			0
	28	CT LC1				1	2	1				4
		# Eggs				0	0	0				0
		# YSL				0	0	0				0
		# PSYL				0	0	0				0
		# YR OL				0	0	0				0
	30	CT LC1						1				1
		# Eggs						0				0
		# YSL						0				0
		# PSYL						0				0
		# YR OL						0				0
	32	CT LC1							2	3		5
		# Eggs							0	0		0
		# YSL							0	0		0
		# PSYL							0	0		0
		# YR OL							0	0		0
	34	CT LC1								2		2
		# Eggs								0		0
		# YSL								0		0
		# PSYL								0		0
		# YR OL								0		0
	36	CT LC1	1				2		5	2		10
		# Eggs	0				0		0	0		0
		# YSL	0				0		0	0		0
		# PSYL	0				0		0	0		0
		# YR OL	0				0		0	0		0
	38	CT LC1			2	5		1				8
		# Eggs			0	0		0				0
		# YSL			0	0		0				0
		# PSYL			0	0		0				0
		# YR OL			0	0		0				0
	40	CT LC1			1							1
		# Eggs			0							0
		# YSL			0							0
		# PSYL			0							0
		# YR OL			0							0
	TOTAL	CT LC1	3	7	6	13	22	4	8	7		70
		# Eggs	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0		0
		# YR OL	0	0	0	0	1	0	0	0		1
2000	22	CT LC1	1	2	1							4
		# Eggs	0	0	0							0
		# YSL	0	0	0							0
		# PSYL	0	0	0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0	0	0							0
	23	CT LC1	1									1
		# Eggs	0									0
		# YSL	0									0
		# PSYL	0									0
		# YR OL	0									0
	26	CT LC1			1	1						2
		# Eggs			0	0						0
		# YSL			0	0						0
		# PSYL			0	0						0
		# YR OL			0	0						0
	28	CT LC1			4	14	4					22
		# Eggs			0	0	0					0
		# YSL			0	0	0					0
		# PSYL			0	0	0					0
		# YR OL			0	0	0					0
	30	CT LC1			2		1					3
		# Eggs			0		0					0
		# YSL			0		0					0
		# PSYL			0		0					0
		# YR OL			0		0					0
	32	CT LC1		1	1							2
		# Eggs		0	0							0
		# YSL		0	0							0
		# PSYL		0	0							0
		# YR OL		0	0							0
	34	CT LC1			2	1						3
		# Eggs			0	0						0
		# YSL			0	0						0
		# PSYL			0	0						0
		# YR OL			0	0						0
	36	CT LC1		2	2							4
		# Eggs		0	0							0
		# YSL		0	0							0
		# PSYL		0	0							0
		# YR OL		0	0							0
	38	CT LC1		2	1	1	1					5
		# Eggs		0	0	0	0					0
		# YSL		0	0	0	0					0
		# PSYL		0	0	0	0					0
		# YR OL		0	0	0	0					0
	TOTAL	CT LC1	2	7	14	17	6					46
		# Eggs	0	0	0	0	0					0
		# YSL	0	0	0	0	0					0
		# PSYL	0	0	0	0	0					0
		# YR OL	0	0	0	0	0					0
2001	22	CT LC1	1	1								2
		# Eggs	0	0								0
		# YSL	0	0								0
		# PSYL	0	0								0
		# YR OL	0	0								0
	23	CT LC1	1	3	1							5
		# Eggs	0	0	0							0
		# YSL	0	0	0							0
		# PSYL	0	0	0							0
		# YR OL	0	0	0							0
	24	CT LC1			1	1	5	6				13
		# Eggs			0	0	0	0				0
		# YSL			0	0	0	0				0
		# PSYL			0	0	0	0				0
		# YR OL			0	0	0	0				0
	25	CT LC1	3	2	4							9

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	0	0	0							0
		# YSL	0	0	0							0
		# PSYL	0	0	0							0
		# YR OL	0	0	0							0
	26	CT LC1		1	13	3	6	0				23
		# Eggs		0	0	0	0	0				0
		# YSL		0	0	0	0	0				0
		# PSYL		0	0	0	0	0				0
		# YR OL		0	2	0	0	1				3
	28	CT LC1							3			3
		# Eggs							0			0
		# YSL							0			0
		# PSYL							0			0
		# YR OL							0			0
	30	CT LC1						0				0
		# Eggs						0				0
		# YSL						0				0
		# PSYL						0				0
		# YR OL						1				1
	32	CT LC1							0	1		1
		# Eggs							0	0		0
		# YSL							0	0		0
		# PSYL							0	0		0
		# YR OL							1	0		1
	40	CT LC1								1		1
		# Eggs								0		0
		# YSL								0		0
		# PSYL								0		0
		# YR OL								0		0
	TOTAL	CT LC1	5	7	19	4	11	0	9	2		57
		# Eggs	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0		0
		# YR OL	0	0	2	0	0	2	1	0		5
2002	22	CT LC1				1						1
		# Eggs				0						0
		# YSL				0						0
		# PSYL				0						0
		# YR OL				0						0
	24	CT LC1			2	1	1					4
		# Eggs			0	0	0					0
		# YSL			0	0	0					0
		# PSYL			0	0	0					0
		# YR OL			1	0	0					1
	26	CT LC1		3								3
		# Eggs		0								0
		# YSL		0								0
		# PSYL		0								0
		# YR OL		0								0
	28	CT LC1			2							2
		# Eggs			0							0
		# YSL			0							0
		# PSYL			0							0
		# YR OL			0							0
	34	CT LC1								1		1
		# Eggs								0		0
		# YSL								0		0
		# PSYL								0		0
		# YR OL								0		0
	36	CT LC1								1		1
		# Eggs								0		0
		# YSL								0		0

		# PSYL								0			0
		# YR OL								0			0
	38	CT LC1								0			0
		# Eggs								0			0
		# YSL								0			0
		# PSYL								0			0
		# YR OL								1			1
	40	CT LC1		1									1
		# Eggs		0									0
		# YSL		0									0
		# PSYL		0									0
		# YR OL		0									0
	TOTAL	CT LC1		4	4	2	1			2			13
		# Eggs		0	0	0	0			0			0
		# YSL		0	0	0	0			0			0
		# PSYL		0	0	0	0			0			0
		# YR OL		0	1	0	0			1			2
2003	25	CT LC1			1								1
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			0								0
	26	CT LC1		1			0						1
		# Eggs		0			0						0
		# YSL		0			0						0
		# PSYL		0			0						0
		# YR OL		0			0						0
	28	CT LC1					1						1
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					0						0
	30	CT LC1		2		2		1					5
		# Eggs		0		0		0					0
		# YSL		0		0		0					0
		# PSYL		0		0		0					0
		# YR OL		0		0		0					0
	32	CT LC1		3	3	4							10
		# Eggs		0	0	0							0
		# YSL		0	0	0							0
		# PSYL		0	0	0							0
		# YR OL		0	0	0							0
	34	CT LC1		2					2				4
		# Eggs		0					0				0
		# YSL		0					0				0
		# PSYL		0					0				0
		# YR OL		0					0				0
	36	CT LC1	2										2
		# Eggs	0										0
		# YSL	0										0
		# PSYL	0										0
		# YR OL	0										0
	38	CT LC1	1			1							2
		# Eggs	0			0							0
		# YSL	0			0							0
		# PSYL	0			0							0
		# YR OL	0			0							0
	TOTAL	CT LC1	3	8	4	7	1	1	2				26
		# Eggs	0	0	0	0	0	0	0				0
		# YSL	0	0	0	0	0	0	0				0
		# PSYL	0	0	0	0	0	0	0				0
		# YR OL	0	0	0	0	0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

2004	24	CT LC1					2						2
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					0						0
	25	CT LC1		3	1	1	2						7
		# Eggs		0	0	0	0						0
		# YSL		0	0	0	0						0
		# PSYL		0	0	0	0						0
		# YR OL		0	0	0	0						0
	26	CT LC1			2	1	1		1				5
		# Eggs			0	0	0		0				0
		# YSL			0	0	0		0				0
		# PSYL			0	0	0		0				0
		# YR OL			0	0	4		0				4
	30	CT LC1						2					2
		# Eggs						0					0
		# YSL						0					0
		# PSYL						0					0
		# YR OL						0					0
	32	CT LC1					1						1
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					0						0
	34	CT LC1			4								4
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			0								0
	36	CT LC1				1		1					2
		# Eggs				0		0					0
		# YSL				0		0					0
		# PSYL				0		0					0
		# YR OL				0		0					0
	38	CT LC1			1								1
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			0								0
	TOTAL	CT LC1		3	8	3	6	3	1				24
		# Eggs		0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0				0
		# YR OL		0	0	0	4	0	0				4
2005	25	CT LC1				1							1
		# Eggs				0							0
		# YSL				0							0
		# PSYL				0							0
		# YR OL				0							0
	26	CT LC1			3	3	0						6
		# Eggs			0	0	0						0
		# YSL			0	0	0						0
		# PSYL			0	0	0						0
		# YR OL			0	0	1						1
	28	CT LC1	2	4		10	4	1					21
		# Eggs	0	0		0	0	0					0
		# YSL	0	0		0	0	0					0
		# PSYL	0	0		0	0	0					0
		# YR OL	0	0		0	0	0					0
	30	CT LC1			0		1						1
		# Eggs			0		0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL			0		0					0
		# PSYL			0		0					0
		# YR OL			1		0					1
	36	CT LC1						1				1
		# Eggs						0				0
		# YSL						0				0
		# PSYL						0				0
		# YR OL						0				0
	38	CT LC1		1				1				2
		# Eggs		0				0				0
		# YSL		0				0				0
		# PSYL		0				0				0
		# YR OL		0				0				0
	TOTAL	CT LC1	2	5	3	14	5	1	2			32
		# Eggs	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	0	0			0
		# PSYL	0	0	0	0	0	0	0			0
		# YR OL	0	0	1	0	1	0	0			2

TAXON=Gizzard shad

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1981	19	CT LC1														
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL						1								1
	TOTAL	CT LC1														
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL						1								1
1985	21	CT LC1												0	0	0
		# Eggs												0	0	0
		# YSL												0	17	17
		# PSYL												1	0	1
		# YR OL												0	0	0
	26	CT LC1									0					0
		# Eggs									0					0
		# YSL									0					0
		# PSYL									1					1
		# YR OL									0					0
	TOTAL	CT LC1									0			0	0	0
		# Eggs									0			0	0	0
		# YSL									0			0	17	17
		# PSYL									1			1	0	2
		# YR OL									0			0	0	0
1986	20	CT LC1							0						0	0
		# Eggs							0						0	0
		# YSL							1						1	2
		# PSYL							0						0	0
		# YR OL							0						0	0
	TOTAL	CT LC1							0						0	0
		# Eggs							0						0	0
		# YSL							1						1	2
		# PSYL							0						0	0
		# YR OL							0						0	0
1987	20	CT LC1								0						0
		# Eggs								0						0
		# YSL								1						1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL								0					0
		# YR OL								0					0
	TOTAL	CT LC1								0					0
		# Eggs								0					0
		# YSL								1					1
		# PSYL								0					0
		# YR OL								0					0
1989	24	CT LC1							0		0	0	0		0
		# Eggs							0		0	0	0		0
		# YSL							2		24	20	32		78
		# PSYL							0		0	0	0		0
		# YR OL							0		0	0	0		0
	27	CT LC1		0	0										0
		# Eggs		0	0										0
		# YSL		0	0										0
		# PSYL		6	1										7
		# YR OL		0	0										0
	TOTAL	CT LC1		0	0				0		0	0	0		0
		# Eggs		0	0				0		0	0	0		0
		# YSL		0	0				2		24	20	32		78
		# PSYL		6	1				0		0	0	0		7
		# YR OL		0	0				0		0	0	0		0
1990	20	CT LC1				0									0
		# Eggs				0									0
		# YSL				4									4
		# PSYL				0									0
		# YR OL				0									0
	26	CT LC1				0									0
		# Eggs				0									0
		# YSL				0									0
		# PSYL				0									0
		# YR OL				1									1
	TOTAL	CT LC1				0									0
		# Eggs				0									0
		# YSL				4									4
		# PSYL				0									0
		# YR OL				1									1
1991	19	CT LC1									0				0
		# Eggs									0				0
		# YSL									1				1
		# PSYL									0				0
		# YR OL									0				0
	26	CT LC1												0	0
		# Eggs												0	0
		# YSL												0	0
		# PSYL												2	2
		# YR OL												0	0
	TOTAL	CT LC1									0			0	0
		# Eggs									0			0	0
		# YSL									1			0	1
		# PSYL									0			2	2
		# YR OL									0			0	0
1992	18	CT LC1											0		0
		# Eggs											1		1
		# YSL											0		0
		# PSYL											0		0
		# YR OL											0		0
	20	CT LC1							0			0	0		0
		# Eggs							0			0	0		0
		# YSL							5			12	8		25
		# PSYL							0			0	0		0
		# YR OL							0			0	0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	21	CT LC1				0						0	0	0	0	0
		# Eggs				0						0	0	0	0	0
		# YSL				1						4	6	40	109	160
		# PSYL				0						0	0	0	0	0
		# YR OL				0						0	0	0	0	0
	22	CT LC1								0	0	0	0	0	0	0
		# Eggs								0	0	0	0	0	0	0
		# YSL								2	19	33	8	21	2	85
		# PSYL								0	0	0	0	0	0	0
		# YR OL								0	0	0	0	0	0	0
	23	CT LC1										0	0	0	0	0
		# Eggs										0	0	0	0	0
		# YSL										1	31	1	86	119
		# PSYL										1	0	0	0	1
		# YR OL										0	0	0	0	0
	24	CT LC1													0	0
		# Eggs													0	0
		# YSL													91	91
		# PSYL													0	0
		# YR OL													0	0
	25	CT LC1				0									0	0
		# Eggs				0									0	0
		# YSL				0									16	16
		# PSYL				0									5	5
		# YR OL				1									0	1
	26	CT LC1													0	0
		# Eggs													0	0
		# YSL													12	12
		# PSYL													0	0
		# YR OL													0	0
	33	CT LC1								2						2
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								0						0
	35	CT LC1						8								8
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						0								0
	37	CT LC1		1				1	2	1						5
		# Eggs		0				0	0	0						0
		# YSL		0				0	0	0						0
		# PSYL		0				0	0	0						0
		# YR OL		0				0	0	0						0
	39	CT LC1			0			2								2
		# Eggs			0			0								0
		# YSL			0			0								0
		# PSYL			0			0								0
		# YR OL			1			0								1
	41	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						1								1
	TOTAL	CT LC1		1	0	0		11	2	3	0	0	0	0	0	17
		# Eggs		0	0	0		0	0	0	0	0	0	1	0	1
		# YSL		0	0	1		0	5	2	19	50	45	70	316	508
		# PSYL		0	0	0		0	0	0	0	1	0	0	5	6
		# YR OL		0	1	1		1	0	0	0	0	0	0	0	3
1993	19	CT LC1									0					0
		# Eggs									0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL								2					2
		# PSYL								0					0
		# YR OL								0					0
	20	CT LC1										0			0
		# Eggs										0			0
		# YSL										4			4
		# PSYL										0			0
		# YR OL										0			0
	21	CT LC1							0	0					0
		# Eggs							0	0					0
		# YSL							1	4					5
		# PSYL							0	0					0
		# YR OL							0	0					0
	22	CT LC1							0	0	0			0	0
		# Eggs							0	0	0			0	0
		# YSL							0	8	2			24	34
		# PSYL							9	2	0			0	11
		# YR OL							0	0	0			0	0
	23	CT LC1								0		0			0
		# Eggs								0		0			0
		# YSL								1		8			9
		# PSYL								0		0			0
		# YR OL								0		0			0
	24	CT LC1								0					0
		# Eggs								0					0
		# YSL								12					12
		# PSYL								0					0
		# YR OL								0					0
	25	CT LC1											0	0	0
		# Eggs											0	0	0
		# YSL											1	44	45
		# PSYL											0	0	0
		# YR OL											0	0	0
	27	CT LC1						0							0
		# Eggs						0							0
		# YSL						1							1
		# PSYL						0							0
		# YR OL						0							0
	TOTAL	CT LC1						0	0		0	0	0	0	0	0
		# Eggs						0	0		0	0	0	0	0	0
		# YSL						1	1		27	2	12	1	68	112
		# PSYL						0	9		2	0	0	0	0	11
		# YR OL						0	0		0	0	0	0	0	0
1994	21	CT LC1							0							0
		# Eggs							0							0
		# YSL							16							16
		# PSYL							0							0
		# YR OL							0							0
	22	CT LC1						0	0	0		0				0
		# Eggs						0	0	0		0				0
		# YSL						1	63	2		1				67
		# PSYL						0	0	0		0				0
		# YR OL						0	0	0		0				0
	23	CT LC1				0	0	0	0			0		0	0	0
		# Eggs				0	0	0	0			0		0	0	0
		# YSL				3	3	8	3			17		7	132	173
		# PSYL				0	0	0	0			0		0	0	0
		# YR OL				0	0	0	0			0		0	0	0
	24	CT LC1				0			0		0		0	0	0	0
		# Eggs				0			0		0		0	0	0	0
		# YSL				1			1		9		2	21	42	76
		# PSYL				0			0		0		0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL				0			0		0		0	0	0
	25	CT LC1												0	0	0
		# Eggs												0	0	0
		# YSL												4	104	108
		# PSYL												0	0	0
		# YR OL												0	0	0
	TOTAL	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				4	3	9	83	2	9	18	2	33	278	440
		# PSYL				0	0	0	0	0	0	0	0	0	0	0
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
1995	20	CT LC1				0							0		0	0
		# Eggs				0							0		0	0
		# YSL				1							2		1	4
		# PSYL				0							0		0	0
		# YR OL				0							0		0	0
	21	CT LC1								0						0
		# Eggs								0						0
		# YSL								3						3
		# PSYL								0						0
		# YR OL								0						0
	22	CT LC1							0	0	0	0	0	0	0	0
		# Eggs							0	0	1	0	0	2	0	3
		# YSL							1	4	51	31	11	74	212	384
		# PSYL							0	0	2	0	0	0	0	2
		# YR OL							0	0	0	0	0	0	0	0
	23	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			5	4	1	5	6	3	1	7	84	79	291	486
		# PSYL			0	0	1	0	4	0	0	0	0	0	0	5
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
	24	CT LC1						0	0	0	0	0			0	0
		# Eggs						0	0	0	0	0			0	0
		# YSL						1	1	1	6	8			81	98
		# PSYL						0	0	0	0	0			0	0
		# YR OL						0	0	0	0	0			0	0
	25	CT LC1													0	0
		# Eggs													0	0
		# YSL													63	63
		# PSYL													0	0
		# YR OL													0	0
	26	CT LC1							0							0
		# Eggs							0							0
		# YSL							16							16
		# PSYL							0							0
		# YR OL							0							0
	29	CT LC1					1									1
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					0									0
	TOTAL	CT LC1			0	0	1	0	0	0	0	0	0	0	0	1
		# Eggs			0	0	0	0	0	0	1	0	0	2	0	3
		# YSL			5	5	1	6	24	11	58	47	97	153	648	1054
		# PSYL			0	0	1	0	4	0	2	0	0	0	0	7
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
1996	21	CT LC1									0					0
		# Eggs									0					0
		# YSL									8					8
		# PSYL									0					0
		# YR OL									0					0
	22	CT LC1					0							0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs					0						0	0	0
		# YSL					1						101	1	103
		# PSYL					0						0	0	0
		# YR OL					0						0	0	0
	23	CT LC1	0		0		0		0		0		0	0	0
		# Eggs	0		0		0		0		0		0	0	0
		# YSL	1		1		2		3		18		17	80	122
		# PSYL	0		0		0		0		0		0	0	0
		# YR OL	0		0		0		0		0		0	0	0
	24	CT LC1	0										0	0	0
		# Eggs	0										0	96	96
		# YSL	65										4	160	229
		# PSYL	0										0	0	0
		# YR OL	0										0	0	0
	25	CT LC1	0											0	0
		# Eggs	128											0	128
		# YSL	0											2	2
		# PSYL	0											0	0
		# YR OL	0											0	0
	TOTAL	CT LC1	0		0		0		0		0		0	0	0
		# Eggs	128		0		0		0		0		0	96	224
		# YSL	66		1		3		3		26		122	243	464
		# PSYL	0		0		0		0		0		0	0	0
		# YR OL	0		0		0		0		0		0	0	0
1997	21	CT LC1					0					0			0
		# Eggs					0					0			0
		# YSL					2					1			3
		# PSYL					0					0			0
		# YR OL					0					0			0
	22	CT LC1							0						0
		# Eggs							0						0
		# YSL							1						1
		# PSYL							0						0
		# YR OL							0						0
	23	CT LC1				0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	0	0	0	1	0	0	0	1
		# YSL				0	4	6	6	22	40	35	14	10	161	299
		# PSYL				1	5	7	6	0	6	2	2	0	12	41
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	24	CT LC1							0	0			0	0	0	0
		# Eggs							2	0			6	19	44	71
		# YSL							2	2			22	16	134	176
		# PSYL							0	0			57	4	24	85
		# YR OL							0	0			0	0	0	0
	25	CT LC1								0					0	0
		# Eggs								0					3	3
		# YSL								1					1	2
		# PSYL								0					0	0
		# YR OL								0					0	0
	26	CT LC1								0					0	0
		# Eggs								3					0	3
		# YSL								0					23	23
		# PSYL								0					0	0
		# YR OL								0					0	0
	TOTAL	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	0	2	3	1	0	6	19	47	78
		# YSL				0	6	6	9	25	40	35	37	26	319	504
		# PSYL				1	5	7	6	0	6	2	59	4	36	126
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
1998	19	CT LC1				0			0				0			0
		# Eggs				0			0				0			0
		# YSL				2			12				4			18

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL				0			0				0		0
		# YR OL				0			0				0		0
	20	CT LC1							0	0				0		0
		# Eggs							0	0				0		0
		# YSL							13	1				88		102
		# PSYL							0	0				0		0
		# YR OL							0	0				0		0
	21	CT LC1										0	0	0	0	0
		# Eggs										0	0	0	0	0
		# YSL										4	2	16	10	32
		# PSYL										0	0	0	0	0
		# YR OL										0	0	0	0	0
	22	CT LC1									0	0				0
		# Eggs									0	1				1
		# YSL									8	5				13
		# PSYL									0	0				0
		# YR OL									0	0				0
	23	CT LC1						0	0		0	0	0		0	0
		# Eggs						0	0		0	0	0		3	3
		# YSL						1	7		4	19	7		106	144
		# PSYL						0	0		0	0	0		0	0
		# YR OL						0	0		0	0	0		0	0
	24	CT LC1						0					0	0	0	0
		# Eggs						0					0	0	0	0
		# YSL						3					4	5	3	15
		# PSYL						0					0	0	0	0
		# YR OL						0					0	0	0	0
	25	CT LC1						0			0	0	0	0	0	0
		# Eggs						1			0	0	0	4	144	149
		# YSL						0			2	1	1	54	321	379
		# PSYL						0			0	0	10	0	11	21
		# YR OL						0			0	0	0	0	0	0
	26	CT LC1											0	0	0	0
		# Eggs											0	0	0	0
		# YSL											0	4	2	6
		# PSYL											1	0	0	1
		# YR OL											0	0	0	0
	28	CT LC1							0							0
		# Eggs							0							0
		# YSL							1							1
		# PSYL							0							0
		# YR OL							0							0
	TOTAL	CT LC1				0		0	0	0	0	0	0	0	0	0
		# Eggs				0		1	0	0	0	1	0	4	147	153
		# YSL				2		4	33	1	14	29	18	167	442	710
		# PSYL				0		0	0	0	0	0	11	0	11	22
		# YR OL				0		0	0	0	0	0	0	0	0	0
1999	19	CT LC1											0		0	0
		# Eggs											0		0	0
		# YSL											2		3	5
		# PSYL											0		0	0
		# YR OL											0		0	0
	20	CT LC1								0		0		0	0	0
		# Eggs								0		0		0	0	0
		# YSL								1		1		1	8	11
		# PSYL								0		0		0	0	0
		# YR OL								0		0		0	0	0
	21	CT LC1												0		0
		# Eggs												49		49
		# YSL												1		1
		# PSYL												0		0
		# YR OL												0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	22	CT LC1	0						0			0		0	0	0
		# Eggs	0						6			3		14	588	611
		# YSL	480						0			0		32	0	512
		# PSYL	0						0			0		0	0	0
		# YR OL	0						0			0		0	0	0
	23	CT LC1							0							0
		# Eggs							0							0
		# YSL							80							80
		# PSYL							0							0
		# YR OL							0							0
	28	CT LC1							0	0						0
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							8	4						12
		# YR OL							0	0						0
	TOTAL	CT LC1	0						0	0		0	0	0	0	0
		# Eggs	0						6	0		3	0	63	588	660
		# YSL	480						80	1		1	2	34	11	609
		# PSYL	0						8	4		0	0	0	0	12
		# YR OL	0						0	0		0	0	0	0	0
2000	19	CT LC1				0	0	0	0	0						0
		# Eggs				0	0	0	0	0						0
		# YSL				3	3	1	39	1						47
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	0	0	0						0
	20	CT LC1			0	0			0	0	0		0	0		0
		# Eggs			0	0			0	0	0		0	0		0
		# YSL			7	33			128	32	28		107	44		379
		# PSYL			0	0			0	0	0		0	0		0
		# YR OL			0	0			0	0	0		0	0		0
	21	CT LC1			0	0					0	0				0
		# Eggs			0	0					0	0				0
		# YSL			1	9					12	2				24
		# PSYL			0	0					4	0				4
		# YR OL			0	0					0	0				0
	22	CT LC1							0	0	0				0	0
		# Eggs							0	0	0				1	1
		# YSL							13	13	20				0	46
		# PSYL							0	0	0				0	0
		# YR OL							0	0	0				0	0
	23	CT LC1						0		0		0	0	0	0	0
		# Eggs						11		13		3	15	24	143	209
		# YSL						0		0		4	0	304	416	724
		# PSYL						0		0		0	0	0	0	0
		# YR OL						0		0		0	0	0	0	0
	24	CT LC1							0		0	0		0	0	0
		# Eggs							0		81	3		37	538	659
		# YSL							24		0	3		0	5	32
		# PSYL							0		0	0		0	0	0
		# YR OL							0		0	0		0	0	0
	25	CT LC1									0	0	0	0	0	0
		# Eggs									4	40	9	148	16	217
		# YSL									0	0	0	0	0	0
		# PSYL									0	0	0	0	0	0
		# YR OL									0	0	0	0	0	0
	26	CT LC1							0			0	0		0	0
		# Eggs							6			1	24		8	39
		# YSL							0			0	0		0	0
		# PSYL							0			0	0		0	0
		# YR OL							0			0	0		0	0
	28	CT LC1							0							0
		# Eggs							0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL							1							1
		# PSYL							0							0
		# YR OL							0							0
	40	CT LC1							1							1
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	TOTAL	CT LC1			0	0	0	0	1	0	0	0	0	0	0	1
		# Eggs			0	0	0	11	6	13	85	47	48	209	706	1125
		# YSL			8	45	3	1	205	46	60	9	107	348	421	1253
		# PSYL			0	0	0	0	0	0	4	0	0	0	0	4
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
2001	18	CT LC1					0					0				0
		# Eggs					0					0				0
		# YSL					2					1				3
		# PSYL					0					0				0
		# YR OL					0					0				0
	19	CT LC1										0		0	0	0
		# Eggs										0		0	0	0
		# YSL										24		5	129	158
		# PSYL										0		0	0	0
		# YR OL										0		0	0	0
	TOTAL	CT LC1					0					0		0	0	0
		# Eggs					0					0		0	0	0
		# YSL					2					25		5	129	161
		# PSYL					0					0		0	0	0
		# YR OL					0					0		0	0	0
2002	21	CT LC1				0	0	0		0	0	0		0	0	0
		# Eggs				0	0	0		0	0	0		0	0	0
		# YSL				1	1	2		1	1	3		62	9	80
		# PSYL				0	0	0		0	0	0		0	0	0
		# YR OL				0	0	0		0	0	0		0	0	0
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	2	0	0	0	2
		# YSL		8	15	16	26	152	862	92	311	490	544	1953	1218	5688
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
	23	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			1	8	13	85	202	150	350	293	274	490	256	2122
		# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL			0	0	0	0	0	0	0	0	0	0	0	0
	24	CT LC1						0	0	0		0	0	0	0	0
		# Eggs						0	1	0		0	0	0	0	1
		# YSL						1	69	10		190	67	41	413	791
		# PSYL						0	0	0		0	0	0	0	0
		# YR OL						0	0	0		0	0	0	0	0
	25	CT LC1								0	0		0	0	0	0
		# Eggs								110	0		0	0	4	114
		# YSL								3	3		14	95	126	241
		# PSYL								0	0		0	0	0	0
		# YR OL								0	0		0	0	0	0
	26	CT LC1									0	0	0			0
		# Eggs									0	0	0			0
		# YSL									6	12	1			19
		# PSYL									0	0	0			0
		# YR OL									0	0	0			0
	34	CT LC1						1								1
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL						0								0
	TOTAL	CT LC1		0	0	0	0	1	0	0	0	0	0	0	0	1
		# Eggs		0	0	0	0	0	1	110	0	2	0	0	4	117
		# YSL		8	16	25	40	240	1133	256	671	988	900	2641	2022	8942
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
2003	20	CT LC1				0		0	0	0	0	0	0			0
		# Eggs				0		0	0	0	0	0	0			0
		# YSL				1		1	11	1	2	2	3			21
		# PSYL				0		0	0	0	0	0	0			0
		# YR OL				0		0	0	0	0	0	0			0
	21	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				6	1	4	25	9	103	3	1	22	23	197
		# PSYL				0	0	0	0	0	0	0	0	0	0	0
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	22	CT LC1					0	0	0	0	0		0	0	0	0
		# Eggs					0	0	0	0	0		0	0	0	0
		# YSL					17	19	41	18	7		107	7	43	259
		# PSYL					0	0	0	0	0		0	0	0	0
		# YR OL					0	0	0	0	0		0	0	0	0
	23	CT LC1			0		0	0	0	0	0	0	0	0	0	0
		# Eggs			0		0	0	0	0	0	1	0	0	32	33
		# YSL			1		4	7	33	3	3	8	1	7	93	160
		# PSYL			0		0	0	0	0	0	0	0	0	0	0
		# YR OL			0		0	0	0	0	0	0	0	0	0	0
	24	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				1	2	9	10	1	3	5	1	6	333	371
		# PSYL				0	0	0	0	0	0	0	0	0	0	0
		# YR OL				0	0	0	0	0	0	0	0	0	0	0
	25	CT LC1	0			0	0				0				0	0
		# Eggs	0			0	0				0				0	0
		# YSL	8			1	1				12				168	190
		# PSYL	0			0	0				0				0	0
		# YR OL	0			0	0				0				0	0
	26	CT LC1							0					0	0	0
		# Eggs							0					0	0	0
		# YSL							11					1	48	60
		# PSYL							0					0	0	0
		# YR OL							0					0	0	0
	36	CT LC1					1									1
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					0									0
	TOTAL	CT LC1	0		0	0	1	0	0	0	0	0	0	0	0	1
		# Eggs	0		0	0	0	0	0	0	0	1	0	0	32	33
		# YSL	8		1	9	25	40	131	32	130	18	113	43	708	1258
		# PSYL	0		0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	0		0	0	0	0	0	0	0	0	0	0	0	0
2004	18	CT LC1						0								0
		# Eggs						0								0
		# YSL						1								1
		# PSYL						0								0
		# YR OL						0								0
	20	CT LC1										0	0		0	0
		# Eggs										0	0		0	0
		# YSL										28	1		241	270
		# PSYL										0	0		0	0
		# YR OL										0	0		0	0
	23	CT LC1							0			0	0		0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs							63		1	16		1	81
		# YSL							0		0	0		2	2
		# PSYL							0		0	0		0	0
		# YR OL							0		0	0		0	0
	24	CT LC1						0				0			0
		# Eggs						0				1			1
		# YSL						4				0			4
		# PSYL						0				0			0
		# YR OL						0				0			0
	25	CT LC1									0				0
		# Eggs									1				1
		# YSL									0				0
		# PSYL									0				0
		# YR OL									0				0
	TOTAL	CT LC1						0	0		0	0		0	0
		# Eggs						0	63		2	17		1	83
		# YSL						5	0		28	1		243	277
		# PSYL						0	0		0	0		0	0
		# YR OL						0	0		0	0		0	0
2005	20	CT LC1							0	0	0	0	0	0	0
		# Eggs							0	0	0	0	0	0	0
		# YSL							2	8	1	4	8	18	41
		# PSYL							0	0	0	0	0	0	0
		# YR OL							0	0	0	0	0	0	0
	21	CT LC1									0			0	0
		# Eggs									0			0	0
		# YSL									1			11	12
		# PSYL									0			0	0
		# YR OL									0			0	0
	22	CT LC1							0	0		0		0	0
		# Eggs							0	0		0		0	0
		# YSL							1	5		1		2	9
		# PSYL							0	0		0		0	0
		# YR OL							0	0		0		0	0
	23	CT LC1						0	0	0				0	0
		# Eggs						0	0	0				0	0
		# YSL						4	4	3				4	15
		# PSYL						0	0	0				0	0
		# YR OL						0	0	0				0	0
	24	CT LC1							0	0					0
		# Eggs							0	0					0
		# YSL							2	1					3
		# PSYL							0	0					0
		# YR OL							0	0					0
	TOTAL	CT LC1						0	0	0	0	0	0	0	0
		# Eggs						0	0	0	0	0	0	0	0
		# YSL						4	9	1	16	2	5	8	35	80
		# PSYL						0	0	0	0	0	0	0	0	0
		# YR OL						0	0	0	0	0	0	0	0	0

TAXON=Hogchoker

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	13	CT LC1		0		0										0
		# Eggs		0		0										0
		# YSL		0		0										0
		# PSYL		0		0										0
		# YR OL		1		2										3
	15	CT LC1			0	0		0								0
		# Eggs			0	0		0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL			0	0		0							0
		# PSYL			0	0		0							0
		# YR OL			6	1		1							8
	17	CT LC1		0	0	0	0	0		0					0
		# Eggs		0	0	0	0	0		0					0
		# YSL		0	0	0	0	0		0					0
		# PSYL		0	0	0	0	0		0					0
		# YR OL		2	106	44	40	1		1					194
	18	CT LC1		0	0	0	0	0	0			0		0	0
		# Eggs		0	0	0	0	0	0			0		0	0
		# YSL		0	0	0	0	0	0			0		0	0
		# PSYL		0	0	0	0	0	0			0		0	0
		# YR OL		21	305	115	61	26	0			1		1	530
	19	CT LC1		0	0	0	0		0	0		0			0
		# Eggs		0	0	0	0		0	0		0			0
		# YSL		0	0	0	0		0	0		0			0
		# PSYL		0	0	0	0		0	0		0			0
		# YR OL		5	75	9	9		16	2		1			117
	20	CT LC1		0	0	0	0	0			0				0
		# Eggs		0	0	0	0	0			0				0
		# YSL		0	0	0	0	0			0				0
		# PSYL		0	0	0	0	0			0				0
		# YR OL		20	73	17	7	1			7				125
	21	CT LC1		0	0	0	0	0	0						0
		# Eggs		0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0						0
		# PSYL		2	2	1	1	0	0						6
		# YR OL		64	15	7	3	1	1						91
	22	CT LC1		0	0	0	0	0	0	0	0		0	0	0
		# Eggs		0	0	0	0	0	0	0	0		0	0	0
		# YSL		2	0	0	0	0	1	0	0		0	0	3
		# PSYL		0	0	0	0	0	0	0	0		0	0	0
		# YR OL		2	11	20	4	2	11	4	2		5	2	63
	23	CT LC1		0	0	0	0		0	0	0	0			0	0
		# Eggs		0	0	0	0		0	0	0	0			0	0
		# YSL		0	0	0	0		0	0	0	0			0	0
		# PSYL		0	0	0	0		0	0	0	0			0	0
		# YR OL		16	12	9	1		1	5	1	2			1	48
	24	CT LC1		0	0	0	0		0		0		0		0	0
		# Eggs		24	0	0	0		0		0		0		0	24
		# YSL		0	0	0	0		0		0		0		0	0
		# PSYL		0	0	0	0		0		0		0		0	0
		# YR OL		1	1	14	3		4		2		1		1	27
	25	CT LC1		0	0	0	0		0	0	0	0		0		0
		# Eggs		4342	195	0	0		0	0	0	0		0		4537
		# YSL		0	0	0	0		0	0	0	0		0		0
		# PSYL		0	0	0	0		0	0	0	0		0		0
		# YR OL		0	1	3	4		1	1	1	1		4		16
	26	CT LC1		0	0	0	0					0				0
		# Eggs		0	152	0	0					0				152
		# YSL		0	3	0	0					0				3
		# PSYL		0	3	0	0					0				3
		# YR OL		2	0	13	1					1				17
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		4366	347	0	0	0	0	0	0	0	0	0	0	4713
		# YSL		2	3	0	0	0	1	0	0	0	0	0	0	6
		# PSYL		2	5	1	1	0	0	0	0	0	0	0	0	9
		# YR OL		134	605	254	133	32	34	13	13	6	6	6	3	1239
1981	18	CT LC1		0	0	0	0	0	0	0						0
		# Eggs					0	0	0	0	0					0
		# YSL					0	0	0	0	0					0
		# PSYL					0	0	0	0	0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		4	112	292	547	122	157	20	5					1259
	19	CT LC1						200	0							200
		# Eggs				0	0	0	0	0	0					0
		# YSL				0	0	0	0	0	0					0
		# PSYL				0	0	0	0	0	0					0
		# YR OL		13	121	187	205	28	41	8	2				6	611
	20	CT LC1		0	0	0	0	0		0	0					0
		# Eggs				0	0	0	0		0					0
		# YSL				0	0	0	0		0					0
		# PSYL				1	1	0	0		0					2
		# YR OL		13	158	10	77	28	80	1	3					370
	21	CT LC1					1									1
		# Eggs		0			0	0	0			0				0
		# YSL		0			0	0	0			0				0
		# PSYL		4			0	0	0			0				4
		# YR OL		0		13	9	15	1	1		4	1			44
	22	CT LC1		0	0											0
		# Eggs						0	0	0	0		0	0		0
		# YSL						0	0	0	0		0	0		0
		# PSYL						0	0	0	0		0	0		0
		# YR OL		24	12			1	2	2	5	2	1	2		51
	23	CT LC1			0											0
		# Eggs		668	0	0	0		0	0			0			668
		# YSL		0	0	0	0		0	0			0			0
		# PSYL		2	0	0	0		0	0			0			2
		# YR OL		0	12	6	1	1	5	2	2	4	4			37
	24	CT LC1				0										0
		# Eggs		2							0		0			2
		# YSL		0							0		0			0
		# PSYL		1							0		0			1
		# YR OL		0		1				1	2		3	1		8
	25	CT LC1							0						0	0
		# Eggs		880	5		1		0				0		0	886
		# YSL		0	0		0		0				0		0	0
		# PSYL		0	0		0		0				0		0	0
		# YR OL		1	6	1	0		2				2		2	14
	26	CT LC1		0				1								1
		# Eggs		184865	3164	1	6	0		0	0	0	0			188036
		# YSL		0	0	0	0	0		0	0	0	0			0
		# PSYL		1	2	0	0	0		0	0	0	0			3
		# YR OL		4	0	1	0	2	1	1	1	2	2			14
	27	CT LC1														
		# Eggs		686	1	0		0	0							687
		# YSL		1	1	0		0	0							2
		# PSYL		7	14	0		0	0							21
		# YR OL		3	1	1		1	35							41
	TOTAL	CT LC1		0	0	0	1	201	0	0	0				0	202
		# Eggs		187101	3170	1	7	0	0	0	0	0	0	0	0	190279
		# YSL		1	1	0	0	0	0	0	0	0	0	0	0	2
		# PSYL		15	16	1	1	0	0	0	0	0	0	0	0	33
		# YR OL		62	422	512	839	198	324	36	20	12	13	3	8	2449
1982	19	CT LC1		0		0	0	0	0	0	0	0				0
		# Eggs		0		0	0	0	0	0	0	0				0
		# YSL		0		0	0	0	0	0	0	0				0
		# PSYL		0		0	0	0	0	0	0	0				0
		# YR OL		1		28	79	162	348	17	10	5				650
	20	CT LC1		0	0		0	0	0	0	0	0	0	0		0
		# Eggs		0	0		0	0	0	0	0	0	0	0		0
		# YSL		0	0		0	0	0	0	0	0	0	0		0
		# PSYL		0	0		0	0	0	0	0	0	0	0		0
		# YR OL		9	39		90	11	25	5	5	3	3	1		191
	21	CT LC1		0	0	0	0	0	0	0	1			0		1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		0	0	0	0	0	0	0	0			0		0
		# YSL		0	0	0	0	0	0	0	0			0		0
		# PSYL		0	0	0	0	0	0	0	0			0		0
		# YR OL		1	13	10	4	6	33	16	0			4		87
	22	CT LC1		0	0		0	0	2	0	1				0	3
		# Eggs		0	0		0	0	0	0	0				0	0
		# YSL		0	0		0	0	0	0	0				0	0
		# PSYL		0	0		0	0	0	0	0				0	0
		# YR OL		18	59		1	2	10	7	7				2	106
	23	CT LC1		0	0		0	0		0	0	0	0		0	0
		# Eggs		0	0		0	0		0	0	0	0		0	0
		# YSL		0	0		0	0		0	0	0	0		0	0
		# PSYL		0	0		0	0		0	0	0	0		0	0
		# YR OL		1	4		4	1		1	1	1	1		1	15
	24	CT LC1		0	0			0	0	0	0	0		0		0
		# Eggs		0	0			0	0	0	0	0		0		0
		# YSL		0	0			0	0	0	0	0		0		0
		# PSYL		0	0			0	0	0	0	0		0		0
		# YR OL		1	1			11	13	4	2	1		5		38
	25	CT LC1		0	0	0		0	0	0	0	0	0	0		0
		# Eggs		2	0	0		0	0	0	0	0	0	0		2
		# YSL		0	0	0		0	0	0	0	0	0	0		0
		# PSYL		0	0	0		0	0	0	0	0	0	0		0
		# YR OL		0	1	1		1	6	3	2	2	1	1		18
	26	CT LC1		0	0	0	0		0	0	0	0	0	0	0	0
		# Eggs		113	0	0	0		0	0	0	0	0	0	0	113
		# YSL		0	0	0	0		0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0		0	0	0	0	0	0	0	0
		# YR OL		4	5	4	1		3	2	2	1	1	4	2	29
	27	CT LC1		0	0	0	0		0	0		0	0	0	0	0
		# Eggs		3162	7	0	0		0	0		0	0	0	0	3169
		# YSL		0	0	0	0		0	0		0	0	0	0	0
		# PSYL		0	0	0	0		0	0		0	0	0	0	0
		# YR OL		8	4	7	1		4	1		8	6	2	2	43
	TOTAL	CT LC1		0	0	0	0	0	2	0	2	0	0	0	0	4
		# Eggs		3277	7	0	0	0	0	0	0	0	0	0	0	3284
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		43	126	50	180	194	442	56	29	21	12	17	7	1177
1983	18	CT LC1		0	0	0	0	0	0		0	0				0
		# Eggs		0	0	0	0	0	0		0	0				0
		# YSL		0	0	0	0	0	0		0	0				0
		# PSYL		0	0	0	0	0	0		0	0				0
		# YR OL		2	13	108	338	121	5		1	1				589
	19	CT LC1		0	0	0	7	0	0	0	0	0				7
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		13	31	139	143	34	77	20	15	3				475
	20	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		45	168	28	298	112	79	13	7	12				762
	21	CT LC1		0	0	0	0	0	0	0	0				0	0
		# Eggs		0	0	0	0	0	0	0	0				0	0
		# YSL		0	0	0	0	0	0	0	0				0	0
		# PSYL		0	0	0	0	0	0	0	0				0	0
		# YR OL		7	152	47	81	134	11	5	3				7	447
	22	CT LC1		0	0	0	0	0	0	0			0	0	0	0
		# Eggs		0	0	0	0	2	0	0			0	0	0	2
		# YSL		0	0	0	0	0	0	0			0	0	0	0

		# PSYL		0	0	0	0	0	0	0			0	0	0	0
		# YR OL		45	8	10	76	68	31	3			1	3	5	250
	23	CT LC1		0	0	0	0	0	0	0	0				0	0
		# Eggs		0	0	0	0	0	0	0	0				0	0
		# YSL		0	0	0	0	0	0	0	0				0	0
		# PSYL		0	0	0	0	0	0	0	0				0	0
		# YR OL		2	24	1	32	45	91	11	2				1	209
	24	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		1	9	2	17	29	6	3	4	1				72
	25	CT LC1		0	0	0	0	0	0		0	0	0	0		0
		# Eggs		249	1	0	0	0	0		0	0	0	0		250
		# YSL		0	0	0	0	0	0		0	0	0	0		0
		# PSYL		0	0	0	0	0	0		0	0	0	0		0
		# YR OL		20	23	15	11	23	7		1	1	2	7		110
	26	CT LC1		0	0	0	0	0	0	0	0				0	0
		# Eggs		194172	72	0	0	0	0	0	0				0	194244
		# YSL		0	7	0	0	0	0	0	0				0	7
		# PSYL		0	30	2	1	0	0	0	0				0	33
		# YR OL		3	21	14	2	3	1	3	1				1	49
	27	CT LC1		0	0	0	0	0	0	0	0					0
		# Eggs		161816	3778	18	1	0	0	0	2					165615
		# YSL		0	0	1	0	0	0	0	0					1
		# PSYL		0	6	7	6	1	0	0	0					20
		# YR OL		12	34	21	6	7	1	2	3					86
	TOTAL	CT LC1		0	0	0	7	0	0	0	0	0	0	0	0	7
		# Eggs		356237	3851	18	1	2	0	0	2	0	0	0	0	360111
		# YSL		0	7	1	0	0	0	0	0	0	0	0	0	8
		# PSYL		0	36	9	7	1	0	0	0	0	0	0	0	53
		# YR OL		150	483	385	1004	576	309	60	37	18	3	10	14	3049
1984	19	CT LC1			0	0	0	0	0	0	0	0				0
		# Eggs			0	0	0	0	0	0	0	0				0
		# YSL			0	0	0	0	0	0	0	0				0
		# PSYL			0	0	0	0	0	0	0	0				0
		# YR OL			66	24	26	50	23	7	8	1				205
	20	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	2	0				2
		# YR OL		55	96	24	83	23	332	40	24	5				682
	21	CT LC1			1	0	0	0	0	0	0	0	0			1
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			0	0	0	0	0	0	0	0	0			0
		# YR OL			108	57	36	33	7	7	4	1	2			255
	22	CT LC1		0	0	0	7	0	0	0	0	0	0			7
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0	0	0	0			0
		# YR OL		128	50	88	39	145	6	23	10	4	1			494
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		107	125	212	164	107	436	31	11	6	2	1	1	1203
	24	CT LC1		0	0	0	0	0	1	0	0	0	2	0		3
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		108	27	13	29	17	86	7	4	4	6	7		308

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	25	CT LC1		0	0	2	2	0	22	0	0	0	0	0		26
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		3	30	21	25	59	158	5	1	12	1	5		320
	26	CT LC1		0	0	0	2	0	0	0	0	0	0	0	0	2
		# Eggs		5485	1434	8	1	0	0	0	0	0	0	0	0	6928
		# YSL		0	1	0	0	0	0	0	0	0	0	0	0	1
		# PSYL		2	0	0	0	0	0	0	0	0	0	0	0	2
		# YR OL		1	42	23	26	17	27	2	3	3	6	3	3	156
	27	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		88	8	0	0	0	0	0	0	0	0	0	0	96
		# YSL		6	0	0	0	0	0	0	0	0	0	0	0	6
		# PSYL		17	11	2	2	0	0	0	0	0	0	0	0	32
		# YR OL		5	3	9	11	7	8	2	1	4	3	1	7	61
	28	CT LC1		0	0	0	0		0	0		0	0	0		0
		# Eggs		6880	0	0	0		0	0		0	0	0		6880
		# YSL		11	0	0	0		0	0		0	0	0		11
		# PSYL		3	0	0	0		0	0		0	0	0		3
		# YR OL		4	18	7	8		15	4		12	7	4		79
	TOTAL	CT LC1		0	1	2	11	0	23	0	0	0	2	0	0	39
		# Eggs		12453	1442	8	1	0	0	0	0	0	0	0	0	13904
		# YSL		17	1	0	0	0	0	0	0	0	0	0	0	18
		# PSYL		22	11	2	2	0	0	0	2	0	0	0	0	39
		# YR OL		411	565	478	447	458	1098	128	66	52	28	21	11	3763
1985	17	CT LC1		0	0		2	1	0	0	0		0			3
		# Eggs		0	0		0	0	0	0	0		0			0
		# YSL		0	0		0	0	0	0	0		0			0
		# PSYL		0	0		0	0	0	0	0		0			0
		# YR OL		1	5		629	95	169	46	16		1			962
	18	CT LC1			0	0	0	0	0	0	0				0	0
		# Eggs			0	0	0	0	0	0	0				0	0
		# YSL			0	0	0	0	0	0	0				0	0
		# PSYL			0	0	0	0	0	0	0				0	0
		# YR OL			187	166	155	86	96	17	13				1	721
	19	CT LC1			0	0	0	0	0	0	0	0				0
		# Eggs			0	0	0	0	0	0	0	0				0
		# YSL			0	0	0	0	0	0	0	0				0
		# PSYL			0	0	0	0	0	0	0	0				0
		# YR OL			19	2	15	123	66	48	20	15				308
	20	CT LC1		0	0	0	0	0	0	0	0					0
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	0	0	0	0	0	0					0
		# YR OL		4	31	31	25	24	42	3	7					167
	21	CT LC1		0	0	0	0	0	0	0	0					0
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	0	0	0	0	0	0					0
		# YR OL		12	3	1	22	10	2	8	8					66
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	16	0	0	0	0	0	0	0	0	0	0	16
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		10	12	1	26	6	2	5	3	1	6	7	6	85
	23	CT LC1		0	0	0	0	0	0	0			0		0	0
		# Eggs		1270	32	0	0	0	0	0			0		0	1302
		# YSL		0	0	0	0	0	0	0			0		0	0
		# PSYL		0	0	0	0	0	0	0			0		0	0
		# YR OL		1	19	4	3	9	6	3			1		3	49
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		195784	2034	1	2	0	0	1	0	0	0	0	0	197822

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		15	34	3	7	7	3	5	2	4	1	2	1	84
	25	CT LC1		0	0	0	0	0	0	0	0		0	0	0	0
		# Eggs		623	0	0	0	0	0	0	0		0	0	0	623
		# YSL		0	0	0	0	0	0	0	0		0	0	0	0
		# PSYL		0	0	0	2	0	0	0	0		0	0	0	2
		# YR OL		12	24	27	4	6	6	4	9		2	5	2	101
	26	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		167968	7763	1	0	0	0	0	0	0	0	0	0	175732
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		0	15	2	8	3	6	5	4	4	2	4	3	56
	27	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		969	54	0	0	0	0	0	0	0	0	0	0	1023
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		0	24	2	8	17	13	3	8	8	2	1	1	87
	TOTAL	CT LC1		0	0	0	2	1	0	0	0	0	0	0	0	3
		# Eggs		366614	9899	2	2	0	0	1	0	0	0	0	0	376518
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	2	0	0	0	0	0	0	0	0	2
		# YR OL		55	373	239	902	386	411	147	90	32	15	19	17	2686
1986	17	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0	0	0	0			0
		# YR OL		3	55	14	105	23	24	15	12	4	2			257
	18	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		1	13	39	116	24	62	32	13	7				307
	19	CT LC1		0		0	0	0	0	0	0		0	0		0
		# Eggs		0		0	0	0	0	0	0		0	0		0
		# YSL		0		0	0	0	0	0	0		0	0		0
		# PSYL		0		0	0	0	0	0	0		0	0		0
		# YR OL		56		413	238	36	38	31	6		3	1		822
	20	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		0	0	0	4	15	0	0	0	0				19
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		11	6	11	37	34	14	1	4	1				119
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		309	23	22	9	24	13	51	2	1	4	4	2	464
	22	CT LC1		0			0	0	0	0	0	0	0	0	0	0
		# Eggs		153			0	0	0	0	0	0	0	0	0	153
		# YSL		0			0	0	0	0	0	0	0	0	0	0
		# PSYL		0			0	0	0	0	0	0	0	0	0	0
		# YR OL		9			3	19	24	8	1	14	7	10	6	101
	23	CT LC1		0	0	0	0	0	0	0		0	0	0		0
		# Eggs		124	0	0	0	0	0	0		0	0	0		124
		# YSL		0	0	0	0	0	0	0		0	0	0		0
		# PSYL		0	0	0	0	0	0	0		0	0	0		0
		# YR OL		136	1	1	3	2	3	11		10	1	2		170
	24	CT LC1		0	0	0	0	0		0		0		0	0	0
		# Eggs		3501	0	0	1	0		0		0		0	0	3502
		# YSL		0	0	0	0	0		0		0		0	0	0
		# PSYL		0	0	0	0	0		0		0		0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		133	55	7	1	5		3		8		2	1	215
	25	CT LC1		0	0	0	0	0	0	0	0		0	0	0	0
		# Eggs		65	0	0	0	0	0	0	0		0	0	0	65
		# YSL		0	0	0	0	0	0	0	0		0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0		0	0	0	0
		# YR OL		37	16	10	13	5	8	1	1		2	2	2	97
	26	CT LC1		0	0	0	1	0	0	0	0	0	0	0	0	1
		# Eggs		50966	49	1	1	0	0	0	0	0	0	1	0	51018
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		277	79	3	22	18	8	1	5	8	1	4	1	427
	27	CT LC1		0	0	0	0	0	0	0	0	0	0		0	0
		# Eggs		72852	1554	32	1	0	0	0	0	0	0		0	74439
		# YSL		0	0	1	0	0	0	0	0	0	0		0	1
		# PSYL		0	0	2	5	0	0	0	0	0	0		0	7
		# YR OL		60	85	9	1	8	13	8	1	17	1		2	205
	TOTAL	CT LC1		0	0	0	1	0	0	0	0	0	0	0	0	1
		# Eggs		127661	1603	33	7	15	0	0	0	0	0	1	0	129320
		# YSL		0	0	1	0	0	0	0	0	0	0	0	0	1
		# PSYL		0	0	2	5	0	0	0	0	0	0	0	0	7
		# YR OL		1032	333	529	548	198	207	162	45	70	21	25	14	3184
1987	15	CT LC1			0							0				0
		# Eggs			0							0				0
		# YSL			0							0				0
		# PSYL			0							0				0
		# YR OL			5							5				10
	16	CT LC1				0	0	0	0	0		0	0			0
		# Eggs				0	0	0	0	0		0	0			0
		# YSL				0	0	0	0	0		0	0			0
		# PSYL				0	0	0	0	0		0	0			0
		# YR OL				21	15	3	14	1		1	2			57
	17	CT LC1		0		0	0	0	0	0	0	0				0
		# Eggs		0		0	0	0	0	0	0	0				0
		# YSL		0		0	0	0	0	0	0	0				0
		# PSYL		0		0	0	0	0	0	0	0				0
		# YR OL		1		91	21	7	4	6	4	3				137
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		3	4	20	31	6	11	3	2	4	1	2		87
	19	CT LC1		0	0	0	0	0	0	0	0	0		0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0		0	0	0
		# YSL		0	0	0	0	0	0	0	0	0		0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0		0	0	0
		# YR OL		3	117	41	240	80	66	40	13	10		2	1	613
	20	CT LC1		0	0	0	0	0	0	0		0	0	0		0
		# Eggs		0	0	0	0	0	0	0		0	0	0		0
		# YSL		0	0	0	0	0	0	0		0	0	0		0
		# PSYL		0	0	0	0	0	0	0		0	0	0		0
		# YR OL		675	188	36	82	35	67	90		9	5	3		1190
	21	CT LC1		0	1	0	0	0	0	0	0	0		0		1
		# Eggs		0	0	0	0	0	0	0	0	0		0		0
		# YSL		0	0	0	0	0	0	0	0	0		0		0
		# PSYL		0	0	0	0	0	0	0	0	0		0		0
		# YR OL		233	170	6	22	49	13	25	9	4		7		538
	22	CT LC1		0	0	0	0	0	0	0		0	0	0	0	0
		# Eggs		0	0	0	0	0	0	1		0	0	0	0	1
		# YSL		0	0	0	0	0	0	0		0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0		0	0	0	0	0
		# YR OL		548	159	5	21	18	13	42		4	3	1	1	815
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		530	30	3	0	0	0	0	0	0	0	0	0	563
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		233	160	6	15	4	8	23	9	10	1	6	3	478
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		8619	161	1	1	0	0	0	0	1	0			8783
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		211	13	29	6	6	4	2	1	8	5	3		288
	25	CT LC1		0	0	0	0	0		0	0	0	0	0	0	0
		# Eggs		151725	536	5	14	0		0	0	0	0	0	0	152280
		# YSL		0	0	0	1	0		0	0	0	0	0	0	1
		# PSYL		0	1	1	0	0		0	0	0	0	0	0	2
		# YR OL		150	34	16	8	16		1	3	7	1	3	3	242
	26	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		12833	651	0	0	0	0	0	0	0	3	0	0	13487
		# YSL		6	1	0	0	0	0	0	0	0	0	0	0	7
		# PSYL		0	5	21	8	6	0	0	0	0	0	0	0	40
		# YR OL		24	1	6	0	4	14	3	2	11	4	3	1	73
	27	CT LC1		0	0	0	0	0	0			0	0	0	0	0
		# Eggs		132974	301	1	4	0	0			0	0	0	4	133284
		# YSL		0	2	2	1	0	0			0	0	0	0	5
		# PSYL		2	1	3	20	4	6			0	0	0	0	36
		# YR OL		104	2	1	12	9	8			9	3	6	2	156
	TOTAL	CT LC1		0	1	0	0	0	0	0	0	0	0	0	0	1
		# Eggs		306681	1679	10	19	0	0	1	0	0	4	0	4	308398
		# YSL		6	3	2	2	0	0	0	0	0	0	0	0	13
		# PSYL		2	7	25	28	10	6	0	0	0	0	0	0	78
		# YR OL		2185	853	278	473	237	222	236	43	85	25	36	11	4684
1988	16	CT LC1			0	0	0	0	0	0	0	0	0			0
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			0	0	0	0	0	0	0	0	0			0
		# YR OL			13	4	4	44	5	1	4	4	13			92
	17	CT LC1			0	0	0	0	0	0	0	0	0			0
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			0	0	0	0	0	0	0	0	0			0
		# YR OL			9	28	15	16	3	19	2	1	14			107
	18	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0	0	0	0		0
		# PSYL			0	0	0	0	0	0	0	0	0	0		0
		# YR OL			8	83	15	26	13	3	2	8	2	1		161
	19	CT LC1		0	0	0	0	0	0	0		0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0		0	0	0	0	0
		# YSL		0	0	0	0	0	0	0		0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0		0	0	0	0	0
		# YR OL		27	93	68	42	4	17	12		4	3	1	4	275
	20	CT LC1		0	0	0	0	0	0		0		0	0	0	0
		# Eggs		0	0	0	0	0	0		0		0	0	0	0
		# YSL		0	0	0	0	0	0		0		0	0	0	0
		# PSYL		0	0	0	0	0	0		0		0	0	0	0
		# YR OL		81	65	57	1	4	3		4		4	1	5	225
	21	CT LC1		0	0	0	0		0	0	0	0	0	0		0
		# Eggs		0	0	0	0		0	0	0	0	0	0		0
		# YSL		0	0	0	0		0	0	0	0	0	0		0
		# PSYL		0	0	0	0		0	0	0	0	0	0		0
		# YR OL		143	156	10	1		9	9	1	2	3	4		338
	22	CT LC1		0	0	0	0		0	0	0	0	0		0	0
		# Eggs		0	0	0	0		0	0	0	0	0		0	0
		# YSL		0	0	0	0		0	0	0	0	0		0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0	0	0	0		0	0	0	0	0		0	0
		# YR OL		32	11	25	1		6	2	2	2	2		1	84
	23	CT LC1		0	0	0	0	0	0	0		0	0			0
		# Eggs		0	0	0	0	0	0	0		0	0			0
		# YSL		0	0	0	0	0	0	0		0	0			0
		# PSYL		0	0	0	0	0	0	0		0	0			0
		# YR OL		121	14	4	1	8	12	2		1	7			170
	24	CT LC1	0	0	0	0	0	0			0			0	1	1
		# Eggs	3	2539	0	0	0	0			0			0	0	2541
		# YSL	0	0	0	0	0	0			0			0	0	0
		# PSYL	0	0	16	0	0	0			0			0	0	16
		# YR OL	0	120	46	1	4	3			1			1	1	177
	25	CT LC1	0	0	0	0		0	0	0		0	0	0		0
		# Eggs	2808	63697	1427	0		0	0	0		0	0	1		67933
		# YSL	0	0	0	0		0	0	0		0	0	0		0
		# PSYL	0	0	0	0		0	0	0		0	0	0		0
		# YR OL	0	17	5	1		1	1	1		4	1	4		35
	26	CT LC1	0	0	0	0	0	0	0	0	1		0	0		1
		# Eggs	215	75692	1767	21	4	2	0	0	0		0	0		77701
		# YSL	0	0	3	0	0	0	0	0	0		0	0		3
		# PSYL	0	0	0	0	32	0	0	0	0		0	0		32
		# YR OL	0	26	14	3	4	0	9	2	0		1	1		60
	27	CT LC1	0	0	0	0		0	0	0	0	0		0	0	0
		# Eggs	2	48684	0	0		0	0	0	0	0		0	0	48686
		# YSL	0	0	0	0		0	0	0	0	0		0	0	0
		# PSYL	0	0	0	0		0	0	0	0	0		0	0	0
		# YR OL	0	50	6	1		1	2	1	1	1		2	1	66
	28	CT LC1	0	0	0	0	0	0	1	0						1
		# Eggs	1942	95343	2779	1	6	0	0	1						100072
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	1	5	0						6
		# YR OL	0	0	12	2	1	0	0	1						16
	30	CT LC1		0	0	0	0	0	0	2						2
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	2	1	1						4
		# YR OL		27	94	13	8	0	1	0						143
	32	CT LC1	0	0	0		0	1	8	2						11
		# Eggs	8	1920	0		0	0	0	0						1928
		# YSL	0	0	0		0	0	2	0						2
		# PSYL	0	0	0		4	20	4	6						34
		# YR OL	5	4	70		4	5	31	1						120
	34	CT LC1	0	0	0	0	20	7	0	23						50
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	2	2	0	1	1						6
		# YR OL	8	1	18	0	58	2	3	4						94
	TOTAL	CT LC1	0	0	0	0	20	8	9	27	1	0	0	0	1	66
		# Eggs	4978	287874	5972	22	10	2	0	1	0	0	0	1	0	298861
		# YSL	0	0	3	0	0	0	2	0	0	0	0	0	0	5
		# PSYL	0	0	16	2	38	23	11	8	0	0	0	0	0	98
		# YR OL	13	649	634	300	159	114	115	58	17	27	50	15	12	2163
1989	16	CT LC1				0	0	0	0		0	0			0	0
		# Eggs				0	0	0	0		0	0			0	0
		# YSL				0	0	0	0		0	0			0	0
		# PSYL				0	0	0	0		0	0			0	0
		# YR OL				1	4	3	6		1	1			1	17
	17	CT LC1		0	0	0	0	0	1	0	0		0			1
		# Eggs		0	0	0	0	0	0	0	0		0			0
		# YSL		0	0	0	0	0	0	0	0		0			0
		# PSYL		0	0	0	0	0	0	0	0		0			0
		# YR OL		4	4	24	5	1	2	1	1		5			47

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

18	CT LC1			0	0	0	1	0	0	0		0	0		1
	# Eggs			0	0	0	0	0	0	2		0	1		3
	# YSL			0	0	0	0	0	0	0		0	0		0
	# PSYL			0	0	0	0	0	0	1		0	0		1
	# YR OL			17	22	30	28	6	4	3		2	0		112
19	CT LC1	0	0	0	0	2	1	1	1	0	0	0			5
	# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
	# YSL	0	0	0	0	0	0	0	0	0	0	0			0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0			0
	# YR OL	20	46	39	82	308	91	7	7	5	1				606
20	CT LC1	0	0	1	1	0	5	0	0	0	0	0			7
	# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
	# YSL	0	0	0	0	0	0	0	0	0	0	0			0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0			0
	# YR OL	10	62	16	32	157	84	12	2	8	1	1			385
21	CT LC1	0	0	0	0	2	0	0	0	1	0	0	0		3
	# Eggs	0	0	0	0	0	38	0	0	0	0	0	0		38
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# PSYL	0	0	2	0	0	1	0	0	0	0	0	0		3
	# YR OL	92	5	8	108	8	25	3	3	13	23	6	1		295
22	CT LC1	0	1	1	0	0	0	1	0	0	0	0	0		3
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	50		50
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# YR OL	18	24	30	35	105	45	5	7	8	31	11	3		322
23	CT LC1	0	6	1	2	0	1	1	0	0	0	0	0		11
	# Eggs	0	0	0	0	0	0	1	5	0	0	0	0		6
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# PSYL	0	0	0	0	0	2	0	0	0	0	0	0		2
	# YR OL	87	29	16	25	23	30	3	6	6	9	3	4		241
24	CT LC1	0	0	0	0	0	0	0	0	0	0		0	0	0
	# Eggs	86	0	0	0	0	0	0	0	0	0		0	0	86
	# YSL	0	0	0	0	0	0	0	0	0	0		0	0	0
	# PSYL	0	0	0	0	0	0	0	0	0	0		0	0	0
	# YR OL	2	125	1	5	6	4	2	2	3	3		2	1	156
25	CT LC1	0	0	0		0	0	3	0	0	0	0	3	0	6
	# Eggs	102	315	0		0	0	0	0	0	1	0	35	424	877
	# YSL	0	0	0		0	0	0	0	0	0	0	0	0	0
	# PSYL	0	0	0		0	0	1	0	0	0	0	0	0	1
	# YR OL	0	43	13		1	11	44	3	3	11	3	1	0	133
26	CT LC1	0	0		0	0	0	0	0	0	0	0		0	0
	# Eggs	41837	19		0	0	0	0	0	0	0	0		0	41856
	# YSL	0	0		0	0	0	0	0	0	0	0		0	0
	# PSYL	0	0		0	0	0	0	0	1	0	0		0	1
	# YR OL	74	0		20	23	21	12	2	7	4	5		3	171
27	CT LC1	0	0	0	0	0	0	1	0	0	0	0	0	0	1
	# Eggs	5016	481019	2	0	1	0	0	0	0	0	0	0	0	486038
	# YSL	0	1	0	0	0	0	0	0	0	0	0	0	0	1
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL	1	56	24	9	5	22	5	2	1	10	3	2	1	141
28	CT LC1	0	0	0		0	0								0
	# Eggs	3099	37145	12		0	0								40256
	# YSL	0	0	0		0	0								0
	# PSYL	59	1	0		0	0								60
	# YR OL	23	10	0		2	1								36
30	CT LC1	0	0		0	0	0	1	0						1
	# Eggs	15523	1242		0	0	0	2	0						16767
	# YSL	0	0		0	0	0	0	0						0
	# PSYL	0	0		0	8	0	0	0						8
	# YR OL	0	47		49	15	2	3	11						127
32	CT LC1	1	0		0	2	0	1	1						5
	# Eggs	486	16		0	1	0	0	0						503

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0	0		0	0	0	0	0						0
		# PSYL	0	0		0	0	0	0	0						0
		# YR OL	1	0		1	0	1	0	0						3
	34	CT LC1	0	0	0		0	0	3	1						4
		# Eggs	1	0	0		0	0	0	0						1
		# YSL	0	0	0		13	0	0	0						13
		# PSYL	0	0	0		0	0	1	0						1
		# YR OL	0	8	3		7	3	34	2						57
	TOTAL	CT LC1	1	0	7	3	7	4	17	5	0	1	0	3	0	48
		# Eggs	66150	519756	14	0	2	0	40	1	7	1	0	36	424	586431
		# YSL	0	1	0	0	13	0	0	0	0	0	0	0	50	64
		# PSYL	59	1	0	2	8	0	5	0	2	0	0	0	0	77
		# YR OL	101	520	228	240	380	698	389	57	44	69	83	26	14	2849
1990	16	CT LC1			0	0	0	0	0	0	0	0	0			0
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			0	0	0	0	0	0	0	0	0			0
		# YR OL			5	30	12	8	13	2	2	3	1			76
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		39	61	12	15	4	52	47	4	1	1	1		237
	18	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0	0	0	0		0
		# PSYL			0	0	0	0	0	0	0	0	0	0		0
		# YR OL			2	24	47	6	82	17	56	73	11	4		322
	19	CT LC1		0	0	0	0	0	0	0	0	0	3	0		3
		# Eggs		0	0	0	0	0	0	0	0	0	0	11		11
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		5	2	3	5	8	78	23	4	8	3	0		139
	20	CT LC1		0	0	0		0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0		0	0	0	0	0	0	0	0	0
		# YSL		0	0	0		0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0		0	0	0	0	0	0	0	0	0
		# YR OL		3	77	24		3	14	3	2	2	4	12	1	145
	21	CT LC1		0	0		1		0	0	0	0	0	0		1
		# Eggs		0	0		0		0	0	0	0	0	0		0
		# YSL		0	0		0		0	0	0	0	0	0		0
		# PSYL		0	0		0		0	0	0	0	0	0		0
		# YR OL		139	82		1		16	1	6	2	30	3		280
	22	CT LC1			0	2		0	0	0	0	0	0	0	0	2
		# Eggs			0	0		0	0	0	0	0	0	0	0	0
		# YSL			0	0		0	0	0	0	0	0	0	0	0
		# PSYL			1	0		0	0	0	0	0	0	0	0	1
		# YR OL			12	34		1	2	2	1	8	14	1	6	81
	23	CT LC1	0	0			0	0	0	0			0	0	0	0
		# Eggs	0	0			0	1	0	0			0	0	0	1
		# YSL	1	0			0	0	0	0			0	0	0	1
		# PSYL	0	0			0	5	0	0			0	0	0	5
		# YR OL	0	3			6	8	2	4			3	8	7	41
	24	CT LC1	1	0	0	0	0		0	0	0	0	0	0	0	1
		# Eggs	167	654	0	0	0		0	0	0	0	0	0	0	821
		# YSL	0	0	0	0	0		0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0		0	0	0	0	0	0	0	0
		# YR OL	3	191	44	12	7		8	4	2	3	2	4	7	287
	25	CT LC1	0	0	0				0	0	0	0	0			0
		# Eggs	112	38	16				0	0	0	0	0			166
		# YSL	0	0	0				0	0	0	0	0			0
		# PSYL	0	0	0				0	0	0	0	0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	79	3	9				3	1	1	1	2			99
	26	CT LC1	0	0	0	0	0		1		1	0	0	0		2
		# Eggs	396	4497	1249	0	1		0		0	0	0	0		6143
		# YSL	0	0	1	12	6		1		0	0	0	0		20
		# PSYL	0	0	0	0	0		0		0	0	0	0		0
		# YR OL	0	8	0	0	5		1		1	3	4	1		23
	28	CT LC1	0	0	0	0		0	0							0
		# Eggs	196	46	2	0		13	1							258
		# YSL	0	0	0	0		0	0							0
		# PSYL	0	0	0	0		0	0							0
		# YR OL	0	28	6	7		0	2							43
	30	CT LC1	0	1	8	0	0	0								9
		# Eggs	187	1302	2715	86	1	3								4294
		# YSL	0	0	2	0	0	0								2
		# PSYL	0	0	0	0	0	0								0
		# YR OL	1	53	2	0	4	0								60
	32	CT LC1	0		0				1							1
		# Eggs	1		0				0							1
		# YSL	0		0				0							0
		# PSYL	0		0				0							0
		# YR OL	0		9				6							15
	TOTAL	CT LC1	1	1	8	2	1	0	2	0	1	0	3	0	0	19
		# Eggs	1059	6537	3982	86	2	17	1	0	0	0	0	11	0	11695
		# YSL	1	0	3	12	6	0	1	0	0	0	0	0	0	23
		# PSYL	0	0	1	0	0	5	0	0	0	0	0	0	0	6
		# YR OL	83	472	311	146	102	38	279	104	79	104	75	34	21	1848
1991	15	CT LC1			0	0	0	0	0	0	0	0	0			0
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			0	0	0	0	0	0	0	0	0			0
		# YR OL			9	14	14	6	6	1	4	1	1			56
	16	CT LC1		0	0	0	0	0	0	0	0		0			0
		# Eggs		0	0	0	0	0	0	0	0		0			0
		# YSL		0	0	0	0	0	0	0	0		0			0
		# PSYL		0	0	0	0	0	0	0	0		0			0
		# YR OL		2	35	63	1	10	10	2	1		1			125
	17	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0	0	0	0		0
		# PSYL			0	0	0	0	0	0	0	0	0	0		0
		# YR OL			7	10	8	1	6	2	3	2	1	2		42
	18	CT LC1		0	0	0	0	0	0	0	0		0	0		0
		# Eggs		0	0	0	0	0	0	0	0		0	0		0
		# YSL		0	0	0	0	0	0	0	0		0	0		0
		# PSYL		0	0	0	0	0	0	0	0		0	0		0
		# YR OL		7	179	115	31	19	33	2	3		1	5		395
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		5	163	20	17	4	18	22	2	1	4	4	1	261
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		31	30	26	4	50	4	1	4	4	5	1	2	162
	21	CT LC1		0	0	0	0	0	0		0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0		0	0	0	0	0	0
		# YSL		0	0	0	0	0	0		0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0		0	0	0	0	0	0
		# YR OL		8	112	12	7	17	7		1	1	10	6	1	182
	22	CT LC1		0	0	0			0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs		32953	7723	41			3	1	0	0	0	0	0	40721
	# YSL		0	1	2			0	0	0	0	0	0	0	3
	# PSYL		0	0	0			0	1	0	0	0	0	0	1
	# YR OL		145	31	11			12	3	4	3	2	1	9	221
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs	6475	407595	5352	11	36	1	0	0	0	0	0	0		419470
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# PSYL	0	8	0	0	0	0	0	0	0	0	0	0		8
	# YR OL	1	40	29	5	5	0	19	3	4	3	2	1		112
24	CT LC1	0	0	0		0	0	0	0	0	0	0	0	0	0
	# Eggs	3817	101569	58		3	1	0	0	2	0	1	0	0	105451
	# YSL	0	0	0		0	0	0	0	0	0	0	0	0	0
	# PSYL	0	0	32		12	1	0	0	0	0	0	0	0	45
	# YR OL	0	23	27		1	0	6	1	3	4	4	1	7	77
25	CT LC1	0	0	0	0	0	0	0	8	0			0	0	8
	# Eggs	6208	101797	4291	0	2	0	0	0	0			0	0	112298
	# YSL	0	0	16	0	0	0	0	0	0			0	0	16
	# PSYL	0	21	0	0	64	1	3	0	0			0	0	89
	# YR OL	1	27	2	2	2	1	4	2	1			5	6	53
26	CT LC1		0	0	0	0	0	0	0	0	0		0		0
	# Eggs		119389	7886	133	65	1	0	0	0	0		0		127474
	# YSL		0	0	0	0	0	0	0	0	0		0		0
	# PSYL		0	0	0	0	0	0	0	3	0		0		3
	# YR OL		38	17	0	3	2	13	1	0	1		1		76
27	CT LC1	0	0	0	0	0	0	0	2	0	0	0	0	0	2
	# Eggs	2859	9693	725	4	512	0	0	0	0	0	0	0	0	13793
	# YSL	0	0	1	0	0	0	0	0	0	0	0	0	0	1
	# PSYL	0	0	0	0	21	1	39	1	0	0	0	0	0	62
	# YR OL	0	4	13	1	2	12	7	0	3	13	4	5	8	72
29	CT LC1	0	0	0	0	0	0	0	7						7
	# Eggs	2781	81120	1511	434	10	3	6	31						85896
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	8	1	0	0	0						9
	# YR OL	1	60	5	6	10	2	9	2						95
31	CT LC1	0	0	0	0	0	1	2	12						15
	# Eggs	3	143	90	1	0	38	0	0						275
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	3	5	4						12
	# YR OL	0	0	3	2	45	0	1	0						51
33	CT LC1			0	0	0	3								3
	# Eggs			0	2	0	0								2
	# YSL			0	0	0	0								0
	# PSYL			0	0	0	0								0
	# YR OL			1	3	11	11								26
35	CT LC1		0	0	0	6	57	8	9						80
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	0	0	0	0						0
	# YR OL		5	17	4	75	43	6	17						167
37	CT LC1					0	2	1	2						5
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					0	0	0	0						0
	# YR OL					2	4	0	0						6
39	CT LC1				0	39	3	4	16						62
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				3	157	65	15	60						300
41	CT LC1	0		0	0	1	0	2	6						9
	# Eggs	0		0	0	0	0	0	0						0
	# YSL	0		0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL	0		0	0	0	0	0	0						0
		# YR OL	2		7	6	0	1	15	48						79
	TOTAL	CT LC1	0	0	0	0	46	66	17	62	0	0	0	0	0	191
		# Eggs	22143	854259	27636	626	628	44	9	32	2	0	1	0	0	905380
		# YSL	0	0	18	2	0	0	0	0	0	0	0	0	0	20
		# PSYL	0	29	32	8	98	6	47	6	3	0	0	0	0	229
		# YR OL	5	395	687	303	395	248	191	167	33	33	35	32	34	2558
1992	15	CT LC1						0		0		0	0			0
		# Eggs						0		0		0	0			0
		# YSL						0		0		0	0			0
		# PSYL						0		0		0	0			0
		# YR OL						5		1		5	1			12
	16	CT LC1		0	0	0	0	0	0			0				0
		# Eggs		0	0	0	0	0	0			0				0
		# YSL		0	0	0	0	0	0			0				0
		# PSYL		0	0	0	0	0	0			0				0
		# YR OL		1	4	15	10	16	9			1				56
	17	CT LC1				0	0	0	0	0	0		0			0
		# Eggs				0	0	0	0	0	0		0			0
		# YSL				0	0	0	0	0	0		0			0
		# PSYL				0	0	0	0	0	0		0			0
		# YR OL				7	3	1	3	1	3		4			22
	18	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0	0	0	0			0
		# YR OL		7	25	30	5	17	2	3	8	15	6			118
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		2	24	66	32	7	42	2	7	3	54	3		242
	20	CT LC1		0	0	0	0	0	0		0	0	0			0
		# Eggs		0	0	0	0	0	0		0	0	0			0
		# YSL		0	0	0	0	0	0		0	0	0			0
		# PSYL		0	0	0	0	0	0		0	0	0			0
		# YR OL		35	328	5	2	5	20		4	6	1			406
	21	CT LC1		0	0	0	0	0	0	0	0	0		0	0	0
		# Eggs		1	0	0	0	0	0	0	0	0		0	0	1
		# YSL		0	0	0	0	0	0	0	0	0		0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0		0	0	0
		# YR OL		35	395	36	22	1	17	1	10	12		6	1	536
	22	CT LC1		0	0		0	0	0	0		0	0		0	0
		# Eggs		1	0		0	0	0	0		0	0		0	1
		# YSL		0	0		0	0	0	0		0	0		0	0
		# PSYL		0	0		0	0	0	0		0	0		0	0
		# YR OL		11	6		18	15	6	3		1	4		1	65
	23	CT LC1	0	0	0	0	0		0	0	0	0	0			0
		# Eggs	0	0	0	0	0		1	0	0	0	0			1
		# YSL	0	0	0	0	0		0	0	0	0	0			0
		# PSYL	0	0	0	0	0		0	0	0	0	0			0
		# YR OL	3	28	283	3	7		2	6	4	1	1			338
	24	CT LC1	0	0	0	0	0	0		0			0	0	0	0
		# Eggs	1659	19232	10	0	0	0		0			0	0	0	20901
		# YSL	0	0	0	0	0	0		0			0	0	0	0
		# PSYL	0	0	0	0	0	0		0			0	0	0	0
		# YR OL	6	9	0	22	13	1		4			4	2	1	62
	25	CT LC1	0	0	0	0	0		0	0		0			0	0
		# Eggs	477	3526	1153	0	0		0	0		0			0	5156
		# YSL	0	0	0	0	0		0	0		0			0	0
		# PSYL	0	0	0	0	0		0	0		0			0	0
		# YR OL	1	7	17	3	9		4	3		1			3	48

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	26	CT LC1	0	0	0			0	0	0	0		0	0		0
		# Eggs	343	1216	939			0	0	0	0		0	0		2498
		# YSL	0	0	0			0	0	0	0		0	0		0
		# PSYL	0	0	0			0	0	0	0		0	0		0
		# YR OL	0	0	1			6	8	5	3		2	4		29
	27	CT LC1	0	0	0	0	0	0	0		0		0	0	0	0
		# Eggs	2688	3664	0	0	0	0	0		0		0	0	0	6352
		# YSL	0	0	0	0	0	0	0		0		0	0	0	0
		# PSYL	0	0	0	0	0	0	0		0		0	0	0	0
		# YR OL	2	54	46	5	3	4	7		1		5	3	1	131
	29	CT LC1	0	0	0		0		0	0						0
		# Eggs	1581	256	0		0		0	0						1837
		# YSL	0	0	0		0		0	0						0
		# PSYL	0	0	0		0		0	0						0
		# YR OL	0	0	2		1		2	1						6
	31	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	3445	70	0	0	0	0	0							3515
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	1	6	11	15	6	2	2							43
	33	CT LC1		0	0	0	0	0	0	0						0
		# Eggs		300	2	0	1	0	0	0						303
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	1	1						2
		# YR OL		6	3	42	50	43	13	0						157
	35	CT LC1		0	0	0	1	0	5	0						6
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		10	124	250	61	47	55	2						549
	37	CT LC1					0	0	0	0						0
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					1	1	8	4						14
	39	CT LC1	0	0	0	0	2	19	2	1						24
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	1	14	18	56	61	86	149	20						405
	41	CT LC1			0	0	3	2	0	2						7
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			1	4	298	66	57	68						494
	TOTAL	CT LC1	0	0	0	0	6	21	7	3	0	0	0	0	0	37
		# Eggs	10193	28266	2104	0	1	0	1	0	0	0	0	0	0	40565
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	1	1	0	0	0	0	0	2
		# YR OL	14	225	1288	559	602	323	406	124	40	45	82	18	7	3733
1993	16	CT LC1				0			0			0				0
		# Eggs				0			0			0				0
		# YSL				0			0			0				0
		# PSYL				0			0			0				0
		# YR OL				2			1			6				9
	17	CT LC1			0	0										0
		# Eggs			0	0										0
		# YSL			0	0										0
		# PSYL			0	0										0
		# YR OL			1	1										2
	18	CT LC1				0	0	0	0	0		0				0
		# Eggs				0	0	0	0	0		0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL				0	0	0	0	0		0				0
	# PSYL				0	0	0	0	0		0				0
	# YR OL				5	8	1	2	1		1				18
19	CT LC1			0	0	0	0	0	0	0	0	0	0		0
	# Eggs			0	0	0	0	0	0	0	0	0	0		0
	# YSL			0	0	0	0	0	0	0	0	0	0		0
	# PSYL			0	0	0	0	0	0	0	0	0	0		0
	# YR OL			2	1	50	5	2	8	3	1	1	4		77
20	CT LC1		0	0	0	0	0	0	0	0	0	0		0	0
	# Eggs		0	0	0	0	0	0	0	0	0	0		0	0
	# YSL		0	0	0	0	0	0	0	0	0	0		0	0
	# PSYL		0	0	0	0	0	0	0	0	0	0		0	0
	# YR OL		1	68	23	98	11	2	2	7	6		1	1	220
21	CT LC1		0	0	0	0	0	0	0		0	0			0
	# Eggs		0	0	0	0	0	0	0		0	0			0
	# YSL		0	0	0	0	0	0	0		0	0			0
	# PSYL		0	0	0	0	0	0	0		0	0			0
	# YR OL		1	2	79	10	2	1	3		14	5			117
22	CT LC1		0	0	0	0		0		0	0	0	0		0
	# Eggs		0	0	0	0		0		0	0	0	0		0
	# YSL		0	0	0	0		0		0	0	0	0		0
	# PSYL		0	0	0	0		0		0	0	0	0		0
	# YR OL		1	14	11	2		3		3	3	2	3		42
23	CT LC1			0		0		0			0		0	0	0
	# Eggs			0		0		0			0		0	0	0
	# YSL			0		0		0			0		0	0	0
	# PSYL			0		0		0			0		0	0	0
	# YR OL			10		10		1			1		3	1	26
24	CT LC1		0	0	0	0	1	0	0	0					1
	# Eggs		0	32	0	0	0	0	0	0					32
	# YSL		0	0	0	0	0	0	0	0					0
	# PSYL		0	0	0	0	0	0	0	0					0
	# YR OL		36	38	3	2	5	4	1	4					93
25	CT LC1	0	0	0	0	0		0	0	0		1	0	0	1
	# Eggs	2091	1808	16	0	0		0	0	0		0	0	0	3915
	# YSL	0	0	0	0	0		0	0	0		0	0	0	0
	# PSYL	0	0	0	0	1		0	0	0		0	0	0	1
	# YR OL	2	6	0	3	2		4	2	1		2	3	1	26
26	CT LC1	0	0	0				0		0	0			0	0
	# Eggs	45	1698	78				0		0	0			0	1821
	# YSL	0	0	0				0		0	0			0	0
	# PSYL	0	0	0				0		0	0			0	0
	# YR OL	0	1	5				2		1	3			2	14
27	CT LC1	0	0		0	0		0				0	0	0	0
	# Eggs	640	216		0	0		0				0	0	0	856
	# YSL	0	0		0	0		0				0	0	0	0
	# PSYL	0	0		0	0		0				0	0	0	0
	# YR OL	0	4		1	7		2				2	2	2	20
28	CT LC1	0	0	0	0	0	0	0							0
	# Eggs	2278	68525	2940	344	0	0	0							74087
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	0	0	0	0	0	0	0							0
	# YR OL	0	17	0	0	1	1	2							21
30	CT LC1	0	0	0	0				0						0
	# Eggs	429	4036	62	8				0						4535
	# YSL	0	0	0	0				0						0
	# PSYL	0	0	0	0				1						1
	# YR OL	0	0	0	1				0						1
32	CT LC1	0	0	0			1	0	0						1
	# Eggs	66	1019	5			0	0	0						1090
	# YSL	0	0	0			0	0	0						0
	# PSYL	0	0	0			0	4	0						4

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0	0	0			1	19	1						21
	34	CT LC1	0	0	0	0	0	0	3	2						5
		# Eggs	3	61	0	1	0	0	0	0						65
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	6						6
		# YR OL	0	5	55	11	32	3	15	22						143
	36	CT LC1		0	0	0	0	1	6	6						13
		# Eggs		1	0	0	0	0	0	0						1
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		1	3	20	39	8	37	3						111
	38	CT LC1					0	2	1							3
		# Eggs					0	0	0							0
		# YSL					0	0	0							0
		# PSYL					0	0	0							0
		# YR OL					48	2	3							53
	40	CT LC1				0	0	0	0	1						1
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				19	8	4	186	3						220
	TOTAL	CT LC1	0	0	0	0	0	5	10	9	0	0	1	0	0	25
		# Eggs	5552	77364	3133	353	0	0	0	0	0	0	0	0	0	86402
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	1	0	4	7	0	0	0	0	0	12
		# YR OL	2	73	198	180	317	43	286	46	19	35	12	16	7	1234
1994	15	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	16	CT LC1					0					0				0
		# Eggs					0					0				0
		# YSL					0					0				0
		# PSYL					0					0				0
		# YR OL					4					2				6
	17	CT LC1				0	0	0	0		0		0			0
		# Eggs				0	0	0	0		0		0			0
		# YSL				0	0	0	0		0		0			0
		# PSYL				0	0	0	0		0		0			0
		# YR OL				1	2	1	9		2		2			17
	18	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0	0	0	0			0
		# YR OL		6	12	24	9	1	34	22	6	26	15			155
	19	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	1	0	0	0	0			1
		# YR OL		8	13	36	62	12	45	25	4	2	3			210
	20	CT LC1		0	0	0	0	0	0	0	0		0	0		0
		# Eggs		0	0	0	0	0	0	0	0		0	0		0
		# YSL		0	0	0	0	0	0	0	0		0	0		0
		# PSYL		0	0	0	0	0	0	0	0		0	0		0
		# YR OL		43	58	4	11	9	1	7	2		9	1		145
	21	CT LC1		0	0	0		1		0		0	0	0		1
		# Eggs		0	0	0		0		0		0	0	0		0
		# YSL		0	0	0		0		0		0	0	0		0
		# PSYL		0	0	1		0		0		0	0	0		1
		# YR OL		10	1	0		1		1		1	2	7		23
	22	CT LC1			0	0		0						0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs			0	0		0						0		0
	# YSL			0	0		0						0		0
	# PSYL			0	0		0						0		0
	# YR OL			51	11		3						1		66
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	20	544	0	0	8	0	0	0	0	0	0	0	0	572
	# YSL	1	0	0	0	0	0	0	0	0	0	0	0	0	1
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL	0	4	3	4	11	2	4	1	2	3	1	2	3	40
24	CT LC1	0	0	0	1	0	0	0	0		0	0	0		1
	# Eggs	2080	0	0	0	0	0	0	0		0	0	0		2080
	# YSL	0	0	0	0	0	0	0	0		0	0	0		0
	# PSYL	0	0	0	0	0	0	0	0		0	0	0		0
	# YR OL	2	162	45	8	1	1	4	2		2	2	1		230
25	CT LC1	0	0	0	0	0			0			0	0	0	0
	# Eggs	5616	29189	68	1	0			0			0	0	0	34874
	# YSL	0	0	0	0	0			0			0	0	0	0
	# PSYL	0	0	0	0	0			0			0	0	0	0
	# YR OL	0	41	17	1	1			1			1	2	1	65
26	CT LC1	0	0	0	0			0			0	0			0
	# Eggs	12704	334	0	10			0			0	0			13048
	# YSL	62	0	0	0			0			0	0			62
	# PSYL	130	140	59	10			0			0	0			340
	# YR OL	0	108	4	1			1			1	1			116
27	CT LC1	0	0	0	0	0	0		0			0		0	0
	# Eggs	3285	59409	1463	0	3	0		0			0		0	64161
	# YSL	0	0	21	0	0	0		0			0		0	21
	# PSYL	0	43	63	0	64	0		0			0		0	170
	# YR OL	4	90	87	2	0	1		3			1		1	189
28	CT LC1	0	0	0	0	0	0	0	0						0
	# Eggs	4251	34555	444	0	0	0	0	0						39249
	# YSL	43	0	384	0	0	0	0	0						427
	# PSYL	16	0	704	192	189	3	0	0						1104
	# YR OL	0	108	17	10	4	1	3	2						145
30	CT LC1	0	0	0		0		8							8
	# Eggs	997	49	0		0		0							1046
	# YSL	0	0	0		0		0							0
	# PSYL	0	0	0		6		8							14
	# YR OL	0	1	5		0		0							6
32	CT LC1	0	0	0		0	13	42	12						67
	# Eggs	2	137	3		0	1	0	0						143
	# YSL	0	0	0		0	0	0	0						0
	# PSYL	0	8	8		10	5	0	0						31
	# YR OL	0	0	0		0	2	1	0						3
34	CT LC1	0			0	2	3	3	0						8
	# Eggs	0			0	0	0	0	0						0
	# YSL	0			0	0	0	0	0						0
	# PSYL	0			1	0	0	8	0						9
	# YR OL	1			3	5	2	1	1						13
36	CT LC1				2	30	5	4	3						44
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				2	51	3	2	0						58
38	CT LC1				0	1	1	1							3
	# Eggs				0	0	0	0							0
	# YSL				0	0	0	0							0
	# PSYL				0	0	0	0							0
	# YR OL				1	1	0	0							2
40	CT LC1			0	4	0	0	3	0						7
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL			0	0	0	0	0	0						0
		# YR OL			6	3	7	4	6	4						30
	TOTAL	CT LC1	0	0	0	7	33	23	61	15	0	0	0	0	0	139
		# Eggs	28955	124217	1978	11	11	1	0	0	0	0	0	0	0	155173
		# YSL	106	0	405	0	0	0	0	0	0	0	0	0	0	511
		# PSYL	146	191	835	204	269	8	17	0	0	0	0	0	0	1670
		# YR OL	7	581	319	111	169	43	112	66	19	37	37	14	5	1520
1995	10	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	12	CT LC1				0	0	0								0
		# Eggs				0	0	0								0
		# YSL				0	0	0								0
		# PSYL				0	0	0								0
		# YR OL				3	12	1								16
	14	CT LC1			0	0	0	0	0							0
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			1	27	38	2	1							69
	15	CT LC1			0	0	0	0		0	0	0				0
		# Eggs			0	0	0	0		0	0	0				0
		# YSL			0	0	0	0		0	0	0				0
		# PSYL			0	0	0	0		0	0	0				0
		# YR OL			11	29	12	18		1	1	7				79
	16	CT LC1				0	0	0	0	0	0	0	0			0
		# Eggs				0	0	0	0	0	0	0	0			0
		# YSL				0	0	0	0	0	0	0	0			0
		# PSYL				0	0	0	0	0	0	0	0			0
		# YR OL				7	21	8	4	6	4	3	3			56
	17	CT LC1			0	0	0	0	0		0		0			0
		# Eggs			0	0	0	0	0		0		0			0
		# YSL			0	0	0	0	0		0		0			0
		# PSYL			0	0	0	0	0		0		0			0
		# YR OL			7	41	2	2	11		3		7			73
	18	CT LC1			0	0	0	0	0		0	0	0			0
		# Eggs			0	0	0	0	0		0	0	0			0
		# YSL			0	0	0	0	0		0	0	0			0
		# PSYL			0	0	0	0	0		0	0	0			0
		# YR OL			38	18	19	1	10		1	9	7			103
	19	CT LC1		0	0	0	0	0	0	0	0	0				0
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		1	11	5	9	19	17	6	26	6				100
	20	CT LC1	0	0	0	0	0	0	0	0	0		0	0		0
		# Eggs	0	0	0	0	0	0	0	0	0		0	0		0
		# YSL	0	0	0	0	0	0	0	0	0		0	0		0
		# PSYL	0	0	0	0	0	0	0	0	0		0	0		0
		# YR OL	1	1	24	19	2	1	27	4	3		6	8		96
	21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs	1	0	0	0	0	0	0	0	0	0	0	0		1
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL	0	11	3	4	3	15	2	12	116	3	5	2		176
	22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	1	1	3	0	0	0	0	0	0	0	0	0	0	5
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	1	1	0	8	7	2	6	2	3	5	16	2	2	55

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

23	CT LC1	0	0	0		0		0	0	0	0	0	0		0
	# Eggs	18946	438	0		0		4	0	0	0	2	8		19398
	# YSL	0	0	0		0		0	0	0	0	0	0		0
	# PSYL	0	0	2		0		0	0	0	0	0	0		2
	# YR OL	0	19	9		7		11	10	4	2	3	5		70
24	CT LC1	0	0	0	0	0	0	0		0		0	0	0	0
	# Eggs	17116	7871	0	0	2	0	0		0		0	0	0	24989
	# YSL	0	0	0	0	0	0	0		0		0	0	0	0
	# PSYL	0	0	0	0	0	0	0		0		0	0	0	0
	# YR OL	0	34	12	10	6	2	7		3		2	5	1	82
25	CT LC1	0	0	0	0	0	0	0			0		0	0	0
	# Eggs	59858	1349	8	47	0	0	0			2		0	0	61264
	# YSL	0	0	0	0	0	0	0			0		0	0	0
	# PSYL	0	0	0	0	0	0	0			0		0	0	0
	# YR OL	0	1	5	28	1	2	1			7		3	4	52
26	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	9634	4174	17	0	74	0	0	0	0	0	0	0	0	13899
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL	0	1	5	1	1	2	5	2	3	1	1	7	4	33
27	CT LC1	0	0	0		0		0	0		0	0	0	0	0
	# Eggs	3367	18	1		0		0	0		0	0	0	0	3386
	# YSL	0	0	0		0		0	0		0	0	0	0	0
	# PSYL	0	0	0		0		1	0		0	0	0	0	1
	# YR OL	0	0	1		1		0	1		2	4	6	4	19
29	CT LC1	0	0	0		0	0	0							0
	# Eggs	4688	1081	10		1	0	0							5780
	# YSL	0	0	0		0	0	0							0
	# PSYL	0	0	0		0	0	8							8
	# YR OL	0	0	16		11	1	1							29
31	CT LC1				0	0	0								0
	# Eggs				0	0	0								0
	# YSL				0	0	0								0
	# PSYL				0	0	0								0
	# YR OL				3	1	13								17
33	CT LC1					0		1	0						1
	# Eggs					2		0	0						2
	# YSL					0		0	0						0
	# PSYL					0		0	0						0
	# YR OL					0		0	2						2
35	CT LC1				0	0	8	2	2						12
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				1	1	18	8	0						28
37	CT LC1				0	0	0	0	0						0
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				6	1	12	11	4						34
39	CT LC1		0		0	0	6	14	1						21
	# Eggs		0		0	0	0	0	0						0
	# YSL		0		0	0	0	0	0						0
	# PSYL		0		0	0	0	0	0						0
	# YR OL		3		4	5	59	47	6						124
41	CT LC1			0		1	2	1	2						6
	# Eggs			0		0	0	0	0						0
	# YSL			0		0	0	0	0						0
	# PSYL			0		0	0	0	0						0
	# YR OL			16		36	37	65	38						192
TOTAL	CT LC1	0	0	0	0	1	16	18	5	0	0	0	0	0	40
	# Eggs	113612	14932	39	47	79	0	4	0	0	2	2	8	0	128724

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	2	0	0	0	9	0	0	0	0	0	0	11
		# YR OL	2	72	159	214	197	215	234	94	167	45	54	38	15	1506
1996	14	CT LC1					0					0				0
		# Eggs					0					0				0
		# YSL					0					0				0
		# PSYL					0					0				0
		# YR OL					5					4				9
	15	CT LC1			0		0	0	0	0	0					0
		# Eggs			0		0	0	0	0	0					0
		# YSL			0		0	0	0	0	0					0
		# PSYL			0		0	0	0	0	0					0
		# YR OL			2		5	3	3	1	4					18
	16	CT LC1		0	0	0	0		0		0	0	0			0
		# Eggs		0	0	0	0		0		0	0	0			0
		# YSL		0	0	0	0		0		0	0	0			0
		# PSYL		0	0	0	0		0		0	0	0			0
		# YR OL		3	14	26	8		11		4	3	1			70
	17	CT LC1		0	0	0	0	0	0		0		0			0
		# Eggs		0	0	0	0	0	0		0		0			0
		# YSL		0	0	0	0	0	0		0		0			0
		# PSYL		0	0	0	0	0	0		0		0			0
		# YR OL		5	48	29	8	8	12		6		1			117
	18	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0	0	0	0			0
		# YR OL		3	55	23	10	7	5	24	18	4	19			168
	19	CT LC1	0	0	0	0	0	0	0	0	0		0	0	0	0
		# Eggs	0	0	0	0	0	0	0	0	0		0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0		0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0		0	0	0	0
		# YR OL	1	58	40	17	10	11	12	1	1		3	1	1	156
	20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL	0	1	0	0	0	0	0	0	0	0	0	0		1
		# YR OL	1	27	14	23	13	13	22	9	1	8	22	4		157
	21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL	23	58	28	20	16	6	3	8	1	1	3	5		172
	22	CT LC1	0	0	0	0	0	0	0	0	0		0	0		0
		# Eggs	832	21	0	0	0	0	0	0	0		0	0		853
		# YSL	0	0	0	0	0	0	0	0	0		0	0		0
		# PSYL	0	0	0	0	0	0	0	0	0		0	0		0
		# YR OL	27	53	25	4	4	2	8	1	2		5	2		133
	23	CT LC1	0	0	0	0	0		0			0				0
		# Eggs	0	0	0	0	0		0			0				0
		# YSL	0	0	0	0	0		0			0				0
		# PSYL	0	0	0	0	0		0			0				0
		# YR OL	2	11	33	2	5		14			2				69
	24	CT LC1	0	0	0	0	0	0	0		0	0	0	0	0	0
		# Eggs	2131	0	0	0	2	0	0		0	0	0	0	0	2133
		# YSL	0	0	0	0	0	0	0		0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0		0	0	0	0	0	0
		# YR OL	3	4	27	2	0	1	7		1	2	1	1	1	50
	25	CT LC1	0	0	0	0	0	0	0	0					0	0
		# Eggs	2752	445	263	8	0	0	0	0					0	3468
		# YSL	0	0	0	0	0	0	0	0					0	0
		# PSYL	0	0	0	0	0	0	0	0					0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0	67	27	0	1	1	2	2					1	101
	26	CT LC1	0	0	0	0								0		0
		# Eggs	20117	22368	0	6								0		42491
		# YSL	0	0	3	0								0		3
		# PSYL	0	0	1	0								0		1
		# YR OL	1	1	3	2								1		8
	28	CT LC1	0	0	0		0	0								0
		# Eggs	12	1	0		0	0								13
		# YSL	0	0	0		0	0								0
		# PSYL	0	0	0		0	0								0
		# YR OL	0	2	1		1	1								5
	30	CT LC1	0	0	0	0										0
		# Eggs	443	158	12	0										613
		# YSL	0	0	0	0										0
		# PSYL	0	0	0	0										0
		# YR OL	0	3	35	4										42
	32	CT LC1	0	0	0	0	0		0							0
		# Eggs	108	68	11	0	0		0							187
		# YSL	0	0	0	0	0		0							0
		# PSYL	0	0	0	8	0		0							8
		# YR OL	1	40	37	2	2		2							84
	34	CT LC1	0	0		0	0	0	0							0
		# Eggs	128	25		0	0	0	0							153
		# YSL	0	0		0	0	0	0							0
		# PSYL	0	0		0	0	0	0							0
		# YR OL	0	0		9	2	2	1							14
	36	CT LC1	0				0	2	0	0						2
		# Eggs	1				0	0	0	0						1
		# YSL	0				0	0	0	0						0
		# PSYL	0				0	0	0	0						0
		# YR OL	1				1	21	12	4						39
	38	CT LC1			0	0	1	0	1	0						2
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			4	6	14	17	19	15						75
	40	CT LC1	0	0	0	0	0	2	0	0						2
		# Eggs	523	7	0	0	0	0	0	0						530
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	2	3	12	7	2	2	9						37
	TOTAL	CT LC1	0	0	0	0	1	4	1	0	0	0	0	0	0	6
		# Eggs	27047	23093	286	14	2	0	0	0	0	0	0	0	0	50443
		# YSL	0	0	3	0	0	0	0	0	0	0	0	0	0	3
		# PSYL	0	1	1	8	0	0	0	0	0	0	0	0	0	10
		# YR OL	60	337	396	181	112	95	135	74	38	24	55	14	3	1524
1997	12	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			2											2
	15	CT LC1			0	0	0		0			0				0
		# Eggs			0	0	0		0			0				0
		# YSL			0	0	0		0			0				0
		# PSYL			0	0	0		0			0				0
		# YR OL			1	6	4		1			2				14
	16	CT LC1			0							0				0
		# Eggs			0							0				0
		# YSL			0							0				0
		# PSYL			0							0				0
		# YR OL			2							1				3
	17	CT LC1		0	0				0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs		0	0				0						0
	# YSL		0	0				0						0
	# PSYL		0	0				0						0
	# YR OL		1	1				1						3
18	CT LC1	0	0	0	0	0		0				0		0
	# Eggs	0	0	0	0	0		0				0		0
	# YSL	0	0	0	0	0		0				0		0
	# PSYL	0	0	0	0	0		0				0		0
	# YR OL	7	17	5	8	1		2				2		42
19	CT LC1		0	0	0	0		0						0
	# Eggs		0	0	0	0		0						0
	# YSL		0	0	0	0		0						0
	# PSYL		0	0	0	0		0						0
	# YR OL		18	3	1	1		2						25
20	CT LC1	0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs	2	0	0	0	0	0	0	0	0	0	0		2
	# YSL	0	0	0	0	0	0	0	0	0	0	0		0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0		0
	# YR OL	3	4	14	20	3	3	2	1	1	1	7		59
21	CT LC1	0	0	0	0				0		0	0		0
	# Eggs	19	0	0	0				0		0	0		19
	# YSL	0	0	0	0				0		0	0		0
	# PSYL	0	0	0	0				0		0	0		0
	# YR OL	0	38	2	1				2		4	1		48
22	CT LC1	0	0	0	0		0	0	0			0	0	0
	# Eggs	23	4	0	0		0	0	0			0	0	27
	# YSL	0	0	0	0		0	0	0			0	0	0
	# PSYL	0	0	0	0		0	0	0			0	0	0
	# YR OL	0	0	2	3		1	1	1			1	2	11
23	CT LC1	0		0	0			0			0		0	0
	# Eggs	0		0	0			0			0		0	0
	# YSL	0		0	0			0			0		0	0
	# PSYL	0		0	0			0			0		0	0
	# YR OL	5		2	1			2			1		1	12
24	CT LC1	0	0	0	0	0		0	0				0	0
	# Eggs	15331	448	0	0	1		0	0				0	15780
	# YSL	0	0	0	0	0		0	0				0	0
	# PSYL	0	0	0	0	0		0	0				0	0
	# YR OL	0	2	4	2	0		1	1				1	11
25	CT LC1	0			0	0		0	0					0
	# Eggs	1130			3	1		1	1					1136
	# YSL	0			0	0		0	0					0
	# PSYL	0			0	0		0	0					0
	# YR OL	0			0	0		0	0					0
26	CT LC1	0	0	0	0	0		0					0	0
	# Eggs	2649	811	8	0	0		1					1	3469
	# YSL	0	0	0	0	0		0					0	0
	# PSYL	0	0	0	0	0		0					0	0
	# YR OL	0	0	1	1	1		1					0	4
28	CT LC1	0	0	0		0			0					0
	# Eggs	1	583	178		32			0					794
	# YSL	0	0	0		0			0					0
	# PSYL	0	0	0		0			0					0
	# YR OL	0	0	0		0			1					1
30	CT LC1	0	0	0		0		0						0
	# Eggs	4	1302	17		1		0						1324
	# YSL	0	0	0		0		0						0
	# PSYL	0	0	0		0		0						0
	# YR OL	0	0	0		1		1						2
32	CT LC1	0							1					1
	# Eggs	5							0					5
	# YSL	0							0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL	0							0					0
		# YR OL	0							0					0
	36	CT LC1					0								0
		# Eggs					0								0
		# YSL					0								0
		# PSYL					0								0
		# YR OL					4								4
	38	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							9						9
	40	CT LC1						0	0	0					0
		# Eggs						0	0	0					0
		# YSL						0	0	0					0
		# PSYL						0	0	0					0
		# YR OL						2	4	1					7
	TOTAL	CT LC1	0	0	0	0	0	0	0	1	0	0	0	0	1
		# Eggs	19163	3148	203	3	35	0	2	1	0	0	0	1	22556
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	15	80	39	43	15	6	27	7	1	9	11	1	3	257
1998	15	CT LC1				0	0	0							0
		# Eggs				0	0	0							0
		# YSL				0	0	0							0
		# PSYL				0	0	0							0
		# YR OL				1	1	1							3
	16	CT LC1						0							0
		# Eggs						0							0
		# YSL						0							0
		# PSYL						0							0
		# YR OL						1							1
	17	CT LC1			0			0				0			0
		# Eggs			0			0				0			0
		# YSL			0			0				0			0
		# PSYL			0			0				0			0
		# YR OL			1			1				3			5
	18	CT LC1			0	0	0	0	0						0
		# Eggs			28	1	0	0	0						29
		# YSL			0	0	0	0	0						0
		# PSYL			0	0	0	0	0						0
		# YR OL			0	2	1	1	2						6
	19	CT LC1	0	0	0	0						0			0
		# Eggs	0	0	0	0						0			0
		# YSL	0	0	0	0						0			0
		# PSYL	0	0	0	0						0			0
		# YR OL	1	8	4	1						1			15
	20	CT LC1		0		0	0								0
		# Eggs		0		0	0								0
		# YSL		0		0	0								0
		# PSYL		0		0	0								0
		# YR OL		6		1	3								10
	21	CT LC1		0	0	0						0			0
		# Eggs		160	0	0						0			160
		# YSL		0	0	0						0			0
		# PSYL		0	0	0						0			0
		# YR OL		1	1	1						3			6
	22	CT LC1	0	0											0
		# Eggs	7872	0											7872
		# YSL	0	0											0
		# PSYL	0	0											0
		# YR OL	0	4											4

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	23	CT LC1	0			0	0					0			0
		# Eggs	16			0	0					0			16
		# YSL	0			0	0					0			0
		# PSYL	0			0	0					0			0
		# YR OL	0			1	1					1			3
	24	CT LC1	0		0						0				0
		# Eggs	8		0						0				8
		# YSL	0		0						0				0
		# PSYL	0		0						0				0
		# YR OL	1		1						1				3
	25	CT LC1	0	0	0							0			0
		# Eggs	22691	430	1							0			23122
		# YSL	0	0	0							0			0
		# PSYL	0	0	0							0			0
		# YR OL	0	0	0							1			1
	26	CT LC1	0	0											0
		# Eggs	2595	38											2633
		# YSL	5	0											5
		# PSYL	0	0											0
		# YR OL	0	0											0
	28	CT LC1	0	0	0		0	0							0
		# Eggs	1217	492	207		0	0							1916
		# YSL	0	0	0		0	0							0
		# PSYL	0	0	0		0	0							0
		# YR OL	0	0	0		1	1							2
	30	CT LC1	0	0					1						1
		# Eggs	161	131					0						292
		# YSL	0	0					0						0
		# PSYL	0	0					0						0
		# YR OL	0	0					0						0
	32	CT LC1	0	0	0			1							1
		# Eggs	23	74	2			0							99
		# YSL	0	0	0			0							0
		# PSYL	0	0	0			0							0
		# YR OL	0	0	0			0							0
	34	CT LC1						1		4					5
		# Eggs						0		0					0
		# YSL						0		0					0
		# PSYL						0		4					4
		# YR OL						0		0					0
	36	CT LC1						1	2						3
		# Eggs						0	0						0
		# YSL						0	0						0
		# PSYL						0	0						0
		# YR OL						2	1						3
	38	CT LC1					0			2					2
		# Eggs					0			0					0
		# YSL					0			0					0
		# PSYL					0			0					0
		# YR OL					2			0					2
	40	CT LC1			1	0	0	3	6	0					10
		# Eggs			0	0	0	0	0	0					0
		# YSL			0	0	0	0	0	0					0
		# PSYL			0	0	0	0	0	0					0
		# YR OL			2	1	1	10	16	7					37
	TOTAL	CT LC1	0	0	1	0	0	5	9	7	0	0			22
		# Eggs	34582	1325	238	1	0	0	0	0	0	0			36147
		# YSL	5	0	0	0	0	0	0	0	0	0			5
		# PSYL	0	0	0	0	0	0	0	4	0	0			4
		# YR OL	2	19	9	8	10	16	20	7	1	9			101
1999	15	CT LC1			0		0								0
		# Eggs			0		0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL			0		0								0
	# PSYL			0		0								0
	# YR OL			1		1								2
16	CT LC1			0	0	0	0	0						0
	# Eggs			0	0	0	0	0						0
	# YSL			0	0	0	0	0						0
	# PSYL			0	0	0	0	0						0
	# YR OL			1	3	1	1	1						7
17	CT LC1		0				0	0						0
	# Eggs		0				0	0						0
	# YSL		0				0	0						0
	# PSYL		0				0	0						0
	# YR OL		4				1	1						6
18	CT LC1					0	0			0				0
	# Eggs					0	0			0				0
	# YSL					0	0			0				0
	# PSYL					0	0			0				0
	# YR OL					1	1			1				3
19	CT LC1			0	0	0	0	0	0					0
	# Eggs			0	0	0	0	0	0					0
	# YSL			0	0	0	0	0	0					0
	# PSYL			0	0	0	0	0	0					0
	# YR OL			4	1	2	1	5	1					14
20	CT LC1	0			0	0	0				0		0	0
	# Eggs	1			0	0	0				0		0	1
	# YSL	0			0	0	0				0		0	0
	# PSYL	0			0	0	0				0		0	0
	# YR OL	0			1	3	1				2		1	8
21	CT LC1		0	0	0			0	0	0		0		0
	# Eggs		0	0	0			0	0	0		0		0
	# YSL		0	0	0			0	0	0		0		0
	# PSYL		0	0	0			0	0	0		0		0
	# YR OL		1	6	1			1	1	2		3		15
22	CT LC1		0	1										1
	# Eggs		0	0										0
	# YSL		0	0										0
	# PSYL		0	0										0
	# YR OL		1	1										2
23	CT LC1	0	0	0		0			0				0	0	0
	# Eggs	304	589	12		0			0				0	0	905
	# YSL	0	0	0		0			0				0	0	0
	# PSYL	0	0	0		0			0				0	0	0
	# YR OL	0	3	2		1			1				1	1	9
24	CT LC1	0	0				0	0			0	0			0
	# Eggs	1046	4354				1	0			0	0			5401
	# YSL	0	0				0	0			0	0			0
	# PSYL	0	0				0	0			0	0			0
	# YR OL	0	0				0	1			2	1			4
25	CT LC1	0	0	0		0					0				0
	# Eggs	373	4060	21		0					0				4454
	# YSL	0	0	0		0					0				0
	# PSYL	0	0	0		0					0				0
	# YR OL	0	0	0		1					1				2
26	CT LC1	0	0	0		0					0				0
	# Eggs	216	1011	13		0					1				1241
	# YSL	0	0	0		0					0				0
	# PSYL	0	0	0		0					0				0
	# YR OL	0	0	0		1					1				2
28	CT LC1	0	0	0				0							0
	# Eggs	892	1524	60				0							2476
	# YSL	0	0	0				0							0
	# PSYL	0	0	0				0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0	0	0				1							1
	30	CT LC1	0	0	0	0			0							0
		# Eggs	2411	5381	274	1			0							8067
		# YSL	0	0	0	0			0							0
		# PSYL	0	0	0	0			0							0
		# YR OL	0	0	0	0			1							1
	32	CT LC1	0	0	5			0								5
		# Eggs	5	401	2			0								408
		# YSL	0	0	0			0								0
		# PSYL	0	0	0			0								0
		# YR OL	0	0	0			1								1
	38	CT LC1					0	0								0
		# Eggs					0	0								0
		# YSL					0	0								0
		# PSYL					0	0								0
		# YR OL					2	2								4
	40	CT LC1				0		0		0						0
		# Eggs				0		0		0						0
		# YSL				0		0		0						0
		# PSYL				0		0		0						0
		# YR OL				7		1		2						10
	TOTAL	CT LC1	0	0	6	0	0	0	0	0	0	0	0	0	0	6
		# Eggs	5248	17320	382	1	0	1	0	0	0	1	0	0	0	22953
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	0	9	15	13	13	9	11	5	3	6	4	2	1	91
2000	15	CT LC1			0		0									0
		# Eggs			0		0									0
		# YSL			0		0									0
		# PSYL			0		0									0
		# YR OL			1		1									2
	18	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						1								1
	19	CT LC1		0		0										0
		# Eggs		0		0										0
		# YSL		0		0										0
		# PSYL		0		0										0
		# YR OL		1		1										2
	20	CT LC1		0	0				0		0	0				0
		# Eggs		0	0				0		0	0				0
		# YSL		0	0				0		0	0				0
		# PSYL		0	0				0		0	0				0
		# YR OL		1	1				3		1	1				7
	21	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						1								1
	22	CT LC1			0	0		0	0							0
		# Eggs			0	0		0	0							0
		# YSL			0	0		0	0							0
		# PSYL			0	0		0	0							0
		# YR OL			2	8		1	1							12
	23	CT LC1		0		0		0	0	0			0			0
		# Eggs		0		0		0	0	0			0			0
		# YSL		0		0		0	0	0			0			0
		# PSYL		0		0		0	0	0			0			0
		# YR OL		1		5		2	4	1			2			15
	24	CT LC1					0	0	0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs					0	0	0						0
		# YSL					0	0	0						0
		# PSYL					0	0	0						0
		# YR OL					1	2	8						11
	25	CT LC1	0	0		0			0						0
		# Eggs	5451	12770		0			0						18221
		# YSL	0	0		0			0						0
		# PSYL	0	0		0			0						0
		# YR OL	2	0		7			2						11
	26	CT LC1	0	0	0	0			0						0
		# Eggs	1693	3132	0	0			1						4826
		# YSL	0	0	0	0			0						0
		# PSYL	0	0	0	0			0						0
		# YR OL	0	1	1	10			0						12
	28	CT LC1	0	0	0										0
		# Eggs	477	573	1										1051
		# YSL	0	4	4										8
		# PSYL	56	0	0										56
		# YR OL	0	0	0										0
	30	CT LC1	0	0	0	0	2								2
		# Eggs	111	124	1	0	0								236
		# YSL	0	0	0	0	0								0
		# PSYL	0	0	0	38	19								57
		# YR OL	0	0	0	0	0								0
	32	CT LC1	0	0	0	0	0			1					1
		# Eggs	155	100	1	0	0			0					256
		# YSL	0	0	0	0	0			0					0
		# PSYL	0	0	1	4	0			0					5
		# YR OL	0	0	0	2	2			0					4
	34	CT LC1				0	1	1							2
		# Eggs				0	0	0							0
		# YSL				0	0	0							0
		# PSYL				0	0	0							0
		# YR OL				1	1	0							2
	36	CT LC1	0		0	0			0	1					1
		# Eggs	1		0	0			0	0					1
		# YSL	0		0	0			0	0					0
		# PSYL	0		2	0			0	0					2
		# YR OL	0		0	15			1	0					16
	38	CT LC1		0	0	0	2	2	4	3					11
		# Eggs		0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0					0
		# PSYL		0	0	0	1	0	0	0					1
		# YR OL		9	4	2	2	0	7	2					26
	40	CT LC1	0		0	2	3	2	13	1					21
		# Eggs	5		0	0	0	0	0	0					5
		# YSL	0		0	0	0	0	0	0					0
		# PSYL	0		0	0	0	0	1	0					1
		# YR OL	0		2	3	0	2	0	0					7
	TOTAL	CT LC1	0	0	0	2	8	5	17	6	0	0	0		38
		# Eggs	7893	16699	3	0	0	0	1	0	0	0	0		24597
		# YSL	0	4	4	0	0	0	0	0	0	0	0		8
		# PSYL	56	0	3	42	20	0	1	0	0	0	0		122
		# YR OL	2	13	11	54	7	9	26	3	1	1	2		129
2001	14	CT LC1								0					0
		# Eggs								0					0
		# YSL								0					0
		# PSYL								0					0
		# YR OL								1					1
	15	CT LC1					0								0
		# Eggs					0								0
		# YSL					0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL					0									0
	# YR OL					3									3
16	CT LC1				0	0	0				0				0
	# Eggs				0	0	0				0				0
	# YSL				0	0	0				0				0
	# PSYL				0	0	0				0				0
	# YR OL				1	40	4				2				47
17	CT LC1					0				0					0
	# Eggs					0				0					0
	# YSL					0				0					0
	# PSYL					0				0					0
	# YR OL					1				2					3
18	CT LC1			0	0	0		0	0	0					0
	# Eggs			0	0	0		0	0	0					0
	# YSL			0	0	0		0	0	0					0
	# PSYL			0	0	0		0	0	0					0
	# YR OL			1	1	2		2	1	1					8
19	CT LC1		0		0	4	0	0	0	0				0	4
	# Eggs		0		0	0	0	0	0	0				0	0
	# YSL		0		0	0	0	0	0	0				0	0
	# PSYL		1		0	0	0	0	0	0				0	1
	# YR OL		1		3	8	4	1	3	1				1	22
20	CT LC1	0	0	0	0	0		0				0			0
	# Eggs	81	2	0	0	0		0				0			83
	# YSL	0	10	0	0	0		0				0			10
	# PSYL	0	0	0	0	0		0				0			0
	# YR OL	0	3	2	10	1		5				1			22
21	CT LC1		0	0		0	0	0	0	0					0
	# Eggs		1	2		0	0	0	0	0					3
	# YSL		0	1		0	0	0	0	0					1
	# PSYL		0	0		0	0	0	0	0					0
	# YR OL		1	0		4	3	1	1	1					11
22	CT LC1	0	0		0	0	2	0	0	1	0	0			3
	# Eggs	0	42		0	0	0	0	0	0	0	0			42
	# YSL	0	0		0	0	0	0	0	0	0	0			0
	# PSYL	0	0		0	0	0	1	0	0	0	1			2
	# YR OL	2	1		1	1	0	1	1	0	1	0			8
23	CT LC1		0	0	0	0			0	0	0				0
	# Eggs		0	0	0	0			0	0	0				0
	# YSL		0	0	0	0			0	0	0				0
	# PSYL		0	0	0	0			0	0	0				0
	# YR OL		2	1	7	3			1	1	1				16
24	CT LC1	0	0	0	0		0	0		1		0			1
	# Eggs	115	34	1	0		0	0		0		0			150
	# YSL	0	0	0	0		0	0		0		0			0
	# PSYL	0	0	0	0		0	0		0		0			0
	# YR OL	0	4	6	1		1	1		3		1			17
25	CT LC1	0	0	0				0		0	0				0
	# Eggs	7807	13	0				0		0	0				7820
	# YSL	0	0	0				0		0	0				0
	# PSYL	0	0	0				0		0	0				0
	# YR OL	1	0	2				3		1	3				10
26	CT LC1	0	0	0	0	0	0	0		0		0		0	0
	# Eggs	2002	362	0	0	0	0	0		0		0		0	2364
	# YSL	0	0	0	0	0	0	0		0		0		0	0
	# PSYL	0	0	0	0	0	0	0		0		0		0	0
	# YR OL	0	0	2	6	1	1	1		1		2		1	15
28	CT LC1	0	0	0	0	0	0	1							1
	# Eggs	16	877	115	1	32	0	0							1041
	# YSL	0	0	0	3	0	0	0							3
	# PSYL	0	0	0	0	0	0	1							1
	# YR OL	0	0	0	0	0	2	1							3

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	30	CT LC1	0	0	0	0		0	2	4						6
		# Eggs	115	1453	10	0		0	0	0						1578
		# YSL	1	0	0	0		0	0	0						1
		# PSYL	0	0	0	1		8	60	7						76
		# YR OL	0	0	0	0		0	2	0						2
	32	CT LC1		0			0	2	2	2						6
		# Eggs		8			0	0	0	0						8
		# YSL		0			0	0	0	0						0
		# PSYL		0			0	0	0	0						0
		# YR OL		0			1	5	7	0						13
	34	CT LC1		0			1		1	1						3
		# Eggs		2			0		0	0						2
		# YSL		0			0		0	0						0
		# PSYL		0			0		0	0						0
		# YR OL		0			0		1	3						4
	38	CT LC1							1							1
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	TOTAL	CT LC1	0	0	0	0	5	4	7	7	2	0	0	0	0	25
		# Eggs	10137	2794	128	1	32	0	0	0	0	0	0	0	0	13092
		# YSL	1	10	1	3	0	0	0	0	0	0	0	0	0	15
		# PSYL	0	1	0	1	0	8	62	7	0	0	1	0	0	80
		# YR OL	3	12	14	30	65	20	26	11	11	7	4	1	1	205
2002	9	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	15	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	16	CT LC1					0	0				0	0		0	0
		# Eggs					0	0				0	0		1	1
		# YSL					0	0				0	0		0	0
		# PSYL					0	0				0	0		0	0
		# YR OL					5	4				2	1		0	12
	17	CT LC1			0	0		0		0						0
		# Eggs			0	0		0		0						0
		# YSL			0	0		0		0						0
		# PSYL			0	0		0		0						0
		# YR OL			3	4		1		4						12
	18	CT LC1					0	0		0	0			0		0
		# Eggs					0	0		0	0			0		0
		# YSL					0	0		0	0			0		0
		# PSYL					0	0		0	0			0		0
		# YR OL					1	2		1	2			1		7
	19	CT LC1					0		0					0		0
		# Eggs					0		0					0		0
		# YSL					0		0					0		0
		# PSYL					0		0					0		0
		# YR OL					3		1					1		5
	20	CT LC1			0	0	0		0	0		0				0
		# Eggs			0	0	0		0	0		0				0
		# YSL			0	0	0		0	0		0				0
		# PSYL			0	0	0		0	0		0				0
		# YR OL			6	2	2		8	7		4				29
	21	CT LC1					0			0	0	0				0
		# Eggs					0			0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL					0			0	0	0				0
	# PSYL					0			0	0	0				0
	# YR OL					1			1	1	2				5
22	CT LC1	0		0	0		0		0		0	0		0	0
	# Eggs	128		0	0		0		0		0	0		0	128
	# YSL	0		0	0		0		0		0	0		0	0
	# PSYL	0		0	0		0		0		0	0		0	0
	# YR OL	0		4	3		1		1		1	1		1	12
23	CT LC1	0	0	0		0			0	0	0	0			0
	# Eggs	32	48	0		0			0	0	0	0			80
	# YSL	0	0	0		0			0	0	0	0			0
	# PSYL	1	1	1		0			0	1	0	0			4
	# YR OL	3	1	1		1			1	1	2	3			13
24	CT LC1	0	0	0	0		0	0	0						0
	# Eggs	1684	90	0	0		0	0	0						1774
	# YSL	0	0	0	0		0	0	0						0
	# PSYL	0	0	0	0		0	0	0						0
	# YR OL	0	4	3	1		1	2	2						13
25	CT LC1	0	0	0		0	0					0	0		0
	# Eggs	6110	8112	2		0	0					0	0		14224
	# YSL	3	1	0		0	0					0	0		4
	# PSYL	0	0	0		0	0					0	0		0
	# YR OL	0	0	0		1	2					1	1		5
26	CT LC1	0	0	0				0		0	0				0
	# Eggs	6424	3089	0				0		0	0				9513
	# YSL	0	0	0				0		0	0				0
	# PSYL	0	0	8				0		0	0				8
	# YR OL	0	2	2				2		1	2				9
28	CT LC1	0	0	0		0	0	0	1						1
	# Eggs	800	1022	4		0	0	0	0						1826
	# YSL	0	0	0		0	0	0	0						0
	# PSYL	0	0	0		1	27	25	0						53
	# YR OL	0	0	0		0	0	1	0						1
30	CT LC1	0	0	0	0		0	0							0
	# Eggs	179	109	11	0		0	0							299
	# YSL	0	0	0	0		0	0							0
	# PSYL	0	0	2	8		0	1							11
	# YR OL	0	0	0	0		1	0							1
32	CT LC1	0	0	0	0		2	0	2						4
	# Eggs	37	103	2	0		0	1	0						143
	# YSL	0	0	0	0		0	0	0						0
	# PSYL	0	0	0	1		0	0	1						2
	# YR OL	0	1	0	0		1	1	0						3
34	CT LC1							0							0
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							1							1
36	CT LC1						1	1	4						6
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						0	0	0						0
38	CT LC1								1						1
	# Eggs								0						0
	# YSL								0						0
	# PSYL								0						0
	# YR OL								0						0
40	CT LC1						6	2	2						10
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						1	0	0						1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL						2	0	0						2
	TOTAL	CT LC1	0	0	0	0	0	9	3	10	0	0	0	0	0	22
		# Eggs	15394	12573	19	0	0	0	1	0	0	0	0	0	1	27988
		# YSL	3	1	0	0	0	0	0	0	0	0	0	0	0	4
		# PSYL	1	1	11	9	1	28	26	1	1	0	0	0	0	79
		# YR OL	3	8	19	10	15	15	17	17	5	13	6	3	1	132
2003	12	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					4									4
	13	CT LC1				0	0									0
		# Eggs				0	0									0
		# YSL				0	0									0
		# PSYL				0	0									0
		# YR OL				2	1									3
	14	CT LC1				0	0		0							0
		# Eggs				0	0		0							0
		# YSL				0	0		0							0
		# PSYL				0	0		0							0
		# YR OL				1	3		1							5
	15	CT LC1			0	0	0									0
		# Eggs			0	0	0									0
		# YSL			0	0	0									0
		# PSYL			0	0	0									0
		# YR OL			1	10	3									14
	16	CT LC1	0		0	0	0		0	0	0					0
		# Eggs	0		0	0	0		0	0	0					0
		# YSL	0		0	0	0		0	0	0					0
		# PSYL	0		0	0	0		0	0	0					0
		# YR OL	1		1	2	4		2	2	2					14
	17	CT LC1	0		0	0	0	0	0	0	0					0
		# Eggs	0		0	0	0	0	0	0	0					0
		# YSL	0		0	0	0	0	0	0	0					0
		# PSYL	0		0	0	0	0	0	0	0					0
		# YR OL	1		3	17	38	12	2	24	1					98
	18	CT LC1				0	0			0						0
		# Eggs				0	0			0						0
		# YSL				0	0			0						0
		# PSYL				0	0			0						0
		# YR OL				3	3			4						10
	19	CT LC1			0	0	0	0	0	0	0	0				0
		# Eggs			0	0	0	0	0	0	0	0				0
		# YSL			0	0	0	0	0	0	0	0				0
		# PSYL			0	0	0	0	0	0	0	0				0
		# YR OL			1	73	39	31	4	3	8	2				161
	20	CT LC1		0	0	0	0	0	0	0	0	0	0		0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0		0	0
		# YSL		0	0	0	0	0	0	0	0	0	0		0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0		0	0
		# YR OL		7	18	35	3	1	52	19	13	16	6		1	171
	21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL	3	2	42	8	6	11	7	1	2	10	15	11		118
	22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL	2	1	30	4	3	2	35	4	4	9	6	1		101
	23	CT LC1	0	0	0	0	0	0	0		0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	0	0	0	0	0	0	0		0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0		0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0		0	0	0	0	0	0
		# YR OL	3	5	13	27	7	5	47		2	14	9	1	5	138
	24	CT LC1	0	0					0			0		0	0	0
		# Eggs	0	0					0			0		0	0	0
		# YSL	0	0					0			0		0	0	0
		# PSYL	0	0					0			0		0	0	0
		# YR OL	20	11					10			4		3	3	51
	25	CT LC1	4	0	0	0	0	0	0	0	0	0	0	0		4
		# Eggs	128	832	0	0	0	0	0	0	0	0	0	0		960
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL	1	0	6	3	7	2	5	5	2	3	4	2		40
	26	CT LC1	0	0	0	0	0		0	0	0		0	0	0	0
		# Eggs	2493	4275	6	8	0		0	0	0		0	0	0	6782
		# YSL	0	0	3	0	0		0	0	0		0	0	0	3
		# PSYL	0	0	0	0	1		0	0	0		0	0	0	1
		# YR OL	5	3	0	0	1		1	1	1		2	2	6	22
	28	CT LC1	0	0	0		0	0	2							2
		# Eggs	398	5249	70		0	0	0							5717
		# YSL	0	0	0		0	0	0							0
		# PSYL	0	0	0		0	0	0							0
		# YR OL	1	0	0		4	1	2							8
	30	CT LC1	0	0	0	0	0	0	0	0						0
		# Eggs	47	2031	12	0	0	0	0	0						2090
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	1	0	5	3	1	2	2						14
	32	CT LC1	0	0	0	0	0	0	0	0						0
		# Eggs	237	47	0	0	0	0	0	0						284
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	2	0	17	5	2	5	2	3						36
	34	CT LC1	0	0	0	0	1	0	1	0						2
		# Eggs	13	288	6	1	0	0	0	0						308
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	1	0	0	0	1	2	4	1						9
	36	CT LC1		0		0	0	1	0							1
		# Eggs		11		0	0	0	0							11
		# YSL		0		0	0	0	0							0
		# PSYL		0		0	0	0	0							0
		# YR OL		0		2	13	20	22							57
	38	CT LC1		0		0	0	0	0							0
		# Eggs		0		0	0	0	0							0
		# YSL		0		0	0	0	0							0
		# PSYL		0		0	0	0	0							0
		# YR OL		1		1	2	13	16							33
	40	CT LC1			0	0	0	0	0	0						0
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			17	5	2	4	10	2						40
	TOTAL	CT LC1	4	0	0	0	1	1	3	0	0	0	0	0	0	9
		# Eggs	3317	12733	94	9	0	0	0	0	0	0	0	0	0	16153
		# YSL	0	0	3	0	0	0	0	0	0	0	0	0	0	3
		# PSYL	0	0	0	0	1	0	0	0	0	0	0	0	0	1
		# YR OL	40	31	149	203	149	110	224	71	35	58	42	20	15	1147
2004	13	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL					0									0
	# YR OL					1									1
14	CT LC1					0		0							0
	# Eggs					0		0							0
	# YSL					0		0							0
	# PSYL					0		0							0
	# YR OL					2		1							3
15	CT LC1			0	0	0		0	0						0
	# Eggs			0	0	0		0	0						0
	# YSL			0	0	0		0	0						0
	# PSYL			0	0	0		0	0						0
	# YR OL			3	7	15		3	3						31
16	CT LC1			0	0	0	0	0	0		0				0
	# Eggs			0	0	0	0	0	0		0				0
	# YSL			0	0	0	0	0	0		0				0
	# PSYL			0	0	0	0	0	0		0				0
	# YR OL			10	11	9	11	2	1		1				45
17	CT LC1	0	0	0	0	0	0	0	0	0	0				0
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	1	15	29	2	7	5	14	5	3					81
18	CT LC1	0	0	0	0	0	0	0	0	0					0
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	0	0	0	0	0	0					0
	# YR OL	3	17	92	22	28	18	14	15	1					210
19	CT LC1	0	0	0	0	0	0	0	0	0	0				0
	# Eggs	0	0	0	0	0	0	0	0	0	0				0
	# YSL	0	0	0	0	0	0	0	0	0	0				0
	# PSYL	0	0	0	0	0	0	0	0	0	0				0
	# YR OL	17	91	22	3	15	16	11	9	3	1				188
20	CT LC1	0	0	0	0		0	0	0		0				0
	# Eggs	0	0	0	0		0	0	0		0				0
	# YSL	0	0	0	0		0	0	0		0				0
	# PSYL	0	0	0	0		0	0	0		0				0
	# YR OL	3	8	14	4		9	1	1		4				44
21	CT LC1	0	0	0	0	0	0	0	0		0	0	0		0
	# Eggs	0	0	0	0	0	0	0	0		0	0	0		0
	# YSL	0	0	0	0	0	0	0	0		0	0	0		0
	# PSYL	0	0	0	0	0	0	0	0		0	0	0		0
	# YR OL	4	10	11	11	3	8	2	5		1	3	1		59
22	CT LC1	0	0	0	0	0	0	0		0	0				0
	# Eggs	0	0	0	0	0	0	0		0	0				0
	# YSL	0	0	0	0	0	0	0		0	0				0
	# PSYL	0	0	0	0	0	0	0		0	0				0
	# YR OL	32	4	26	1	1	10	4		1	1				80
23	CT LC1	0	0	0				0							0
	# Eggs	0	0	0				0							0
	# YSL	0	0	0				0							0
	# PSYL	0	0	0				0							0
	# YR OL	12	23	2				1							38
24	CT LC1	0	0			0		0			0		0		0
	# Eggs	2880	15512			0		3			0		2		18397
	# YSL	0	0			0		0			0		0		0
	# PSYL	0	0			0		0			0		0		0
	# YR OL	2	1			1		1			2		0		7
25	CT LC1	0	0	0	0	0	0	0			0	0			0
	# Eggs	995	1437	0	0	0	0	0			0	0			2431
	# YSL	0	0	0	0	0	0	0			0	0			0
	# PSYL	0	0	0	0	0	0	0			0	0			0
	# YR OL	0	17	6	3	1	1	4			2	2			36

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	26	CT LC1	0	0	0	0	0	0	0		0				0
		# Eggs	664	6155	271	1	0	0	0		0				7090
		# YSL	0	0	0	0	0	0	0		0				0
		# PSYL	0	0	0	0	0	0	0		0				0
		# YR OL	0	0	0	0	1	1	1		1				4
	28	CT LC1	0	0	0	0	0		0	0					0
		# Eggs	957	2749	333	6	1		1	1					4048
		# YSL	0	0	0	0	0		0	0					0
		# PSYL	0	0	0	0	0		0	4					4
		# YR OL	0	0	0	0	0		1	0					1
	30	CT LC1	0	0	0		0	0		0					0
		# Eggs	368	2359	227		0	3		2					2959
		# YSL	0	0	0		0	0		0					0
		# PSYL	0	0	0		0	0		0					0
		# YR OL	0	0	18		2	0		0					20
	32	CT LC1	0	0	0		0		0						0
		# Eggs	8	127	1		0		0						136
		# YSL	0	0	0		0		0						0
		# PSYL	0	0	0		0		0						0
		# YR OL	0	0	0		13		3						16
	34	CT LC1				0	0	0	4	0					4
		# Eggs				0	0	0	0	0					0
		# YSL				0	0	0	0	0					0
		# PSYL				0	0	0	0	0					0
		# YR OL				3	1	3	2	3					12
	36	CT LC1					0	0	0	0					0
		# Eggs					0	0	0	0					0
		# YSL					0	0	0	0					0
		# PSYL					0	0	0	0					0
		# YR OL					8	11	9	4					32
	38	CT LC1				0	0	0		0					0
		# Eggs				0	0	0		0					0
		# YSL				0	0	0		0					0
		# PSYL				0	0	0		0					0
		# YR OL				1	5	2		3					11
	40	CT LC1				0	0	0	0						0
		# Eggs				0	0	0	0						0
		# YSL				0	0	0	0						0
		# PSYL				0	0	0	0						0
		# YR OL				1	11	39	21						72
	TOTAL	CT LC1	0	0	0	0	0	0	4	0	0	0	0	0	4
		# Eggs	5872	28339	831	7	1	3	4	3	0	0	0	2	35062
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	4	0	0	0	0	4
		# YR OL	50	79	207	195	105	136	103	59	32	13	11	1	991
2005	13	CT LC1				0	0								0
		# Eggs				0	0								0
		# YSL				0	0								0
		# PSYL				0	0								0
		# YR OL				1	2								3
	14	CT LC1			0		0			0					0
		# Eggs			0		0			0					0
		# YSL			0		0			0					0
		# PSYL			0		0			0					0
		# YR OL			3		6			1					10
	15	CT LC1			0	0	0	0							0
		# Eggs			0	0	0	0							0
		# YSL			0	0	0	0							0
		# PSYL			0	0	0	0							0
		# YR OL			11	1	2	4							18
	16	CT LC1			0	0	0	0	0		0	0	0		0
		# Eggs			0	0	0	0	0		0	0	0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL			0	0	0	0	0		0	0	0			0
	# PSYL			0	0	0	0	0		0	0	0			0
	# YR OL			2	6	15	18	2		1	1	18			63
17	CT LC1		0		0		0	0	0	0	0	0			0
	# Eggs		0		0		0	0	0	0	0	0			0
	# YSL		0		0		0	0	0	0	0	0			0
	# PSYL		0		0		0	0	0	0	0	0			0
	# YR OL		5		14		2	7	2	1	2	1			34
18	CT LC1		0	0	0	0	0	0	0	0	0	0			0
	# Eggs		0	0	0	0	0	0	0	0	0	0			0
	# YSL		0	0	0	0	0	0	0	0	0	0			0
	# PSYL		0	0	0	0	0	0	0	0	0	0			0
	# YR OL		11	14	49	18	1	4	2	6	3	2			110
19	CT LC1			0	0	0	0	0	0	0					0
	# Eggs			0	0	0	0	0	0	0					0
	# YSL			0	0	0	0	0	0	0					0
	# PSYL			0	0	0	0	0	0	0					0
	# YR OL			4	34	7	9	1	1	1					57
20	CT LC1	0		0	0	0			0	0					0
	# Eggs	0		0	0	0			0	0					0
	# YSL	0		0	0	0			0	0					0
	# PSYL	0		0	0	0			0	0					0
	# YR OL	3		12	5	1			2	1					24
21	CT LC1	0	0			0	0					0			0
	# Eggs	0	0			0	0					0			0
	# YSL	0	0			0	0					0			0
	# PSYL	0	0			0	0					0			0
	# YR OL	8	1			1	4					1			15
22	CT LC1	0		0	0	0	0	0	0			0	0		0
	# Eggs	4		0	0	0	0	0	0			0	0		4
	# YSL	4		0	0	0	0	0	0			0	0		4
	# PSYL	0		0	0	0	0	0	0			0	0		0
	# YR OL	0		5	7	3	3	1	1			1	1		22
23	CT LC1	0	0	0	0	0					0	0		0	0
	# Eggs	0	0	8	0	0					0	0		0	8
	# YSL	0	0	0	0	0					0	0		0	0
	# PSYL	0	0	0	0	0					0	0		0	0
	# YR OL	1	10	3	1	2					1	1		1	20
24	CT LC1	0	0	0	0	0		0					0		0
	# Eggs	384	128	706	4	30		0					0		1252
	# YSL	128	0	0	17	0		0					0		145
	# PSYL	0	0	0	0	0		0					0		0
	# YR OL	0	0	0	0	7		1					2		10
25	CT LC1	0	0	0		0	0	0			0	0		0	0
	# Eggs	2788	9095	207		0	0	6			1	1		0	12098
	# YSL	0	0	0		0	1	0			0	0		0	1
	# PSYL	0	0	0		0	0	0			0	0		0	0
	# YR OL	0	4	0		3	2	0			6	0		1	16
26	CT LC1	0	0	0		0						0			0
	# Eggs	5680	3255	2		4						0			8941
	# YSL	0	0	0		0						0			0
	# PSYL	0	0	0		0						0			0
	# YR OL	0	1	2		1						1			5
28	CT LC1	0	0	0	0		0								0
	# Eggs	401	583	2	2		0								988
	# YSL	0	0	0	0		0								0
	# PSYL	0	0	0	0		0								0
	# YR OL	0	1	0	0		2								3
30	CT LC1	0	0	0	0	0		0	0						0
	# Eggs	266	33	0	0	0		0	0						299
	# YSL	0	0	0	0	0		0	0						0
	# PSYL	0	0	0	1	1		0	0						2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0	7	5	0	3		1	1						17
	32	CT LC1	0	0	0		0	5	2	0						7
		# Eggs	10	6	0		0	0	0	0						16
		# YSL	0	0	0		0	0	0	0						0
		# PSYL	0	0	0		0	0	0	0						0
		# YR OL	1	2	1		9	2	1	2						18
	34	CT LC1			12	0	0	7	5	1						25
		# Eggs			1	0	0	0	0	0						1
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	5	2	0	4	2						13
	36	CT LC1						0	0							0
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						2	2							4
	38	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	40	CT LC1		0				0	4							4
		# Eggs		0				0	0							0
		# YSL		0				0	0							0
		# PSYL		0				0	0							0
		# YR OL		2				5	2							9
	TOTAL	CT LC1	0	0	12	0	0	12	11	1	0	0	0	0	0	36
		# Eggs	9533	13100	926	6	34	0	6	0	0	1	1	0	0	23607
		# YSL	132	0	0	17	0	1	0	0	0	0	0	0	0	150
		# PSYL	0	0	0	1	1	0	0	0	0	0	0	0	0	2
		# YR OL	13	44	62	123	82	54	26	15	10	13	25	3	2	472

TAXON=Rainbow smelt

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	11	CT LC1			0	0	0									0
		# Eggs			0	0	0									0
		# YSL			0	0	0									0
		# PSYL			0	0	0									0
		# YR OL			7	1	1									9
	15	CT LC1					0	0	0							0
		# Eggs					0	0	0							0
		# YSL					83	16	33							132
		# PSYL					0	0	0							0
		# YR OL					0	0	0							0
	17	CT LC1		0	0	0	0	0	0	0						0
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	3	2	1	1	2	1						10
		# PSYL		54	197	507	189	60	115	154						1276
		# YR OL		0	8	14	4	0	0	0						26
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	2	2	2	0	0	0	10	23	31	8	6	84
		# PSYL		7	162	104	216	63	156	31	362	178	216	8	0	1503
		# YR OL		0	0	15	0	0	0	1	0	0	0	0	0	16
	19	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	1	0	1	0	1	0	3
		# PSYL			87	313	476	23	19	52	119	339	29	38	1	1496
		# YR OL			0	23	10	0	0	0	0	0	0	0	0	33

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	20	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		6	128	405	547	12	267	45	50	88	172			1720
		# YR OL		0	3	2	4	0	1	0	2	0	0			12
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		1	15	25	731	224	26	103	192	199	53	21		1590
		# YR OL		0	0	0	2	7	0	1	0	0	0	0		10
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		1	40	52	626	154	256	242	101	948	36	35		2491
		# YR OL		0	0	0	6	4	2	2	0	0	0	0		14
	23	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0	0	0	0		0
		# PSYL			4	42	58	59	102	185	195	90	7	25		767
		# YR OL			0	2	1	2	5	3	0	0	0	0		13
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		3	8	17	20	31	146	80	19	12	2	1		339
		# YR OL		0	0	4	3	2	19	0	0	0	0	0		28
	25	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	2	1	6	3	11	5	4	0	1	1		34
		# YR OL		0	0	0	3	1	2	5	0	0	0	0		11
	26	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	1	0	0	1	0	0	0	0			2
		# YR OL		0	1	0	0	3	3	0	0	0	0			7
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	5	4	86	17	35	2	10	24	31	9	6	229
		# PSYL		72	643	1467	2869	629	1099	897	1042	1854	516	129	1	11218
		# YR OL		0	19	61	34	19	32	12	2	0	0	0	0	179
1981	18	CT LC1														
		# Eggs									0		0			0
		# YSL									1		1			2
		# PSYL									1		3			4
		# YR OL									0		0			0
	19	CT LC1														
		# Eggs										0				0
		# YSL										0				0
		# PSYL										5				5
		# YR OL										0				0
	20	CT LC1														
		# Eggs				0		0	0	0	0					0
		# YSL				0		0	0	0	0					0
		# PSYL				1		2	3	1	1					8
		# YR OL				0		0	0	0	0					0
	21	CT LC1						0								0
		# Eggs					0	0	0	0	0					0
		# YSL					0	0	0	0	0					0
		# PSYL					4	5	5	1	1					16
		# YR OL					0	1	0	0	0					1
	22	CT LC1														
		# Eggs					0	0	0	0		0	0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0	0	0	0		0	0			0
		# PSYL					4	1	3	4		1	1			14
		# YR OL					0	0	0	0		0	0			0
	23	CT LC1														
		# Eggs					0	0	0	0	0	0				0
		# YSL					0	0	0	0	0	0				0
		# PSYL					1	4	5	1	3	2				16
		# YR OL					0	0	0	0	0	0				0
	24	CT LC1						0								0
		# Eggs					0			0	0		0			0
		# YSL					0			0	0		0			0
		# PSYL					4			1	1		1			7
		# YR OL					0	1		1	0		0			2
	25	CT LC1														
		# Eggs			0		0		0							0
		# YSL			0		0		0							0
		# PSYL			0		0		1							1
		# YR OL			0		0		0							0
	26	CT LC1														
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	0	1	0	0						1
	27	CT LC1												0		0
		# Eggs				0	0	0								0
		# YSL				0	0	0								0
		# PSYL				0	0	0								0
		# YR OL				0	0	0						1		1
	TOTAL	CT LC1						0						0		0
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	1	0	1			2
		# PSYL			0	1	13	12	17	8	7	8	5			71
		# YR OL			0	0	0	3	0	1	0	0	0	1		5
1982	19	CT LC1			0	0	0	0	0	0	0	0		0		0
		# Eggs			0	0	0	0	0	0	0	0		0		0
		# YSL			0	0	0	4	0	0	0	0		0		4
		# PSYL			4	11	94	22	137	22	15	1		3		309
		# YR OL			0	0	0	0	1	0	0	0		0		1
	20	CT LC1			0	0	0	0	0	0	0		0			0
		# Eggs			0	0	0	0	0	0	0		0			0
		# YSL			0	0	0	0	0	0	0		0			0
		# PSYL			6	2	26	38	3	11	1		1			88
		# YR OL			0	0	1	0	0	0	0		0			1
	21	CT LC1			0	0	0	0	0	0	0	0	0			0
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			5	5	19	3	66	40	6	7	3			154
		# YR OL			0	0	0	0	0	1	0	0	0			1
	22	CT LC1				0	0	0	0	0	0					0
		# Eggs				0	0	0	0	0	0					0
		# YSL				0	0	0	0	0	0					0
		# PSYL				5	6	1	15	54	4					85
		# YR OL				0	0	0	0	0	0					0
	23	CT LC1			0	0	0	0	0	0						0
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			4	3	2	4	2	4						19
		# YR OL			0	0	0	0	0	0						0
	24	CT LC1			3	2	0		0							5
		# Eggs			0	0	0		0							0
		# YSL			0	0	0		0							0
		# PSYL			7	23	10		5							45

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			1	0	0		1						2
	25	CT LC1		0	12	11	4		3	1					31
		# Eggs		0	0	0	0		0	0					0
		# YSL		0	0	0	0		0	0					0
		# PSYL		1	5	1	6		0	0					13
		# YR OL		0	0	0	0		0	0					0
	26	CT LC1		3	14	7	3	1	2		1				31
		# Eggs		0	0	0	0	0	0		0				0
		# YSL		0	0	0	0	0	0		0				0
		# PSYL		0	0	0	0	0	0		0				0
		# YR OL		0	0	0	0	0	0		0				0
	27	CT LC1			14	6	1	2							23
		# Eggs			0	0	0	0							0
		# YSL			0	0	0	0							0
		# PSYL			0	0	0	0							0
		# YR OL			0	0	0	0							0
	TOTAL	CT LC1		3	43	26	8	3	5	1	1	0	0	0	90
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	4	0	0	0	0	0	0	4
		# PSYL		1	31	50	163	68	228	131	26	8	4	3	713
		# YR OL		0	1	0	1	0	2	1	0	0	0	0	5
1983	18	CT LC1			0	0	0			0					0
		# Eggs			0	0	0			0					0
		# YSL			0	0	0			3					3
		# PSYL			2	0	1			2					5
		# YR OL			0	1	0			0					1
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	1	1	7	2	6	1	0	0	18
		# PSYL		2	1	4	18	10	9	3	8	5	6	1	67
		# YR OL		0	0	1	0	0	0	0	0	0	0	0	1
	20	CT LC1		0	0	0	0	0	0	0	0		0		0
		# Eggs		0	0	0	0	0	0	0	0		0		0
		# YSL		0	1	0	0	0	0	0	3		1		5
		# PSYL		2	3	2	8	6	4	3	0		0		28
		# YR OL		0	0	4	2	0	2	0	0		0		8
	21	CT LC1			0	0			0	0					0
		# Eggs			0	0			0	0					0
		# YSL			0	0			0	0					0
		# PSYL			3	2			0	1					6
		# YR OL			0	1			1	0					2
	22	CT LC1			0	0	0		0	0					0
		# Eggs			0	0	0		0	0					0
		# YSL			0	0	0		0	0					0
		# PSYL			5	6	2		19	3					35
		# YR OL			6	0	0		0	0					6
	23	CT LC1			0	0		0		0					0
		# Eggs			0	0		0		0					0
		# YSL			0	0		0		0					0
		# PSYL			2	3		1		3					9
		# YR OL			0	0		0		0					0
	24	CT LC1			0	0	0	0	0						0
		# Eggs			0	0	0	0	0						0
		# YSL			0	0	0	0	0						0
		# PSYL			2	3	3	2	3						13
		# YR OL			11	3	1	0	0						15
	25	CT LC1			2	3	0	0							5
		# Eggs			0	0	0	0							0
		# YSL			0	0	0	0							0
		# PSYL			1	5	1	1							8
		# YR OL			2	2	2	0							6
	26	CT LC1				0	0	1	0	0					1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				5	0	2	1	1						9
		# YR OL				0	3	2	0	0						5
	27	CT LC1			2	2	1	0	2							7
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	1	0	0							1
		# YR OL			0	0	0	3	2							5
	TOTAL	CT LC1		0	4	5	1	1	2	0	0	0	0		0	13
		# Eggs		0	0	0	0	0	0	0	0	0	0		0	0
		# YSL		0	1	0	1	1	7	5	9	1	1		0	26
		# PSYL		4	19	30	34	22	36	16	8	5	6		1	181
		# YR OL		0	19	12	8	5	5	0	0	0	0		0	49
1984	19	CT LC1		0	0	0	0	0	0	0	0	0	0		0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0		0	0
		# YSL		0	0	0	1	1	1	3	7	5	4		1	23
		# PSYL		1	11	207	269	41	35	167	97	12	0		1	841
		# YR OL		0	0	0	0	0	0	0	0	0	0		0	0
	20	CT LC1		0	0	0	0	0	0	0	0					0
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	1	1	3	2					7
		# PSYL		11	9	122	157	84	1332	174	12					1901
		# YR OL		0	0	0	0	0	0	0	0					0
	21	CT LC1		0	0	0	0	0	0	0	0		0			0
		# Eggs		0	0	0	0	0	0	0	0		0			0
		# YSL		0	0	0	0	0	0	0	1		0			1
		# PSYL		5	9	166	84	8	92	290	30		1			685
		# YR OL		0	0	0	0	0	0	0	0		0			0
	22	CT LC1		0	0	0	0	0			0					0
		# Eggs		0	0	0	0	0			0					0
		# YSL		0	0	0	0	0			0					0
		# PSYL		19	10	35	2	3			1					70
		# YR OL		0	0	0	0	0			0					0
	23	CT LC1		0	0	0				0						0
		# Eggs		0	0	0				0						0
		# YSL		0	0	0				0						0
		# PSYL		3	6	4				2						15
		# YR OL		0	0	0				0						0
	24	CT LC1		0	0	0	0	0								0
		# Eggs		0	0	0	0	0								0
		# YSL		0	0	0	0	0								0
		# PSYL		2	12	7	7	6								34
		# YR OL		0	0	0	0	0								0
	25	CT LC1		0	2	1	1	0								4
		# Eggs		0	0	0	0	0								0
		# YSL		0	0	0	0	0								0
		# PSYL		11	17	3	31	1								63
		# YR OL		0	1	0	0	1								2
	26	CT LC1			3	18	47	4	0							72
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			6	11	41	0	1							59
		# YR OL			0	0	0	1	0							1
	27	CT LC1		4	33	16	10		3							66
		# Eggs		0	0	0	0		0							0
		# YSL		0	0	0	0		0							0
		# PSYL		1	0	0	0		0							1
		# YR OL		0	0	1	0		0							1
	28	CT LC1		2	7	5	0	1								15
		# Eggs		0	0	0	0	0								0
		# YSL		0	0	0	0	0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0	0	0	0	0								0
		# YR OL		0	0	0	1	0								1
	TOTAL	CT LC1		6	45	40	58	5	3	0	0	0	0		0	157
		# Eggs		0	0	0	0	0	0	0	0	0	0		0	0
		# YSL		0	0	0	1	2	2	6	10	5	4		1	31
		# PSYL		53	80	555	591	143	1460	633	140	12	1		1	3669
		# YR OL		0	1	1	1	2	0	0	0	0	0		0	5
1985	17	CT LC1					0	0	0	0	0	0	0	0	0	0
		# Eggs					0	0	0	0	0	0	0	0	0	0
		# YSL					0	0	0	0	0	3	3	1	7	14
		# PSYL					1	2	0	0	3	5	2	13	1	27
		# YR OL					3	3	2	1	18	0	0	0	0	27
	18	CT LC1					0	0	0	0	0	0	0	0		0
		# Eggs					0	0	0	0	0	0	0	0		0
		# YSL					0	0	0	0	0	0	1	0		1
		# PSYL					2	1	0	5	3	2	7	7		27
		# YR OL					0	0	4	0	0	0	0	0		4
	19	CT LC1				0	0		0	0	0	0	0	0		0
		# Eggs				0	0		0	0	0	0	0	0		0
		# YSL				0	0		0	0	0	0	0	0		0
		# PSYL				0	0		0	1	5	14	5	26		51
		# YR OL				1	1		7	0	2	0	0	0		11
	20	CT LC1						0	0	0	0	0	0	0		0
		# Eggs						0	0	0	0	0	0	0		0
		# YSL						0	0	0	0	0	0	0		0
		# PSYL						1	0	11	16	16	1	4		49
		# YR OL						0	7	1	0	0	0	0		8
	21	CT LC1					0		0	0	0	0	0	0		0
		# Eggs					0		0	0	0	0	0	0		0
		# YSL					0		0	0	0	0	0	0		0
		# PSYL					1		2	16	1	5	1	2		28
		# YR OL					0		3	1	0	0	0	0		4
	22	CT LC1						0	0	0	0	0	0	0		0
		# Eggs						0	0	0	0	0	0	0		0
		# YSL						0	0	0	0	0	0	0		0
		# PSYL						2	1	45	8	6	1	2		65
		# YR OL						0	2	0	0	0	0	0		2
	23	CT LC1					0	2	6	2	0	1	0			11
		# Eggs					0	0	0	0	0	0	0			0
		# YSL					0	0	0	0	0	0	0			0
		# PSYL					0	2	13	10	11	1	3			40
		# YR OL					1	0	13	0	0	0	0			14
	24	CT LC1					5	1	16	0	0	2				24
		# Eggs					0	0	0	0	0	0				0
		# YSL					0	0	0	0	0	0				0
		# PSYL					3	2	13	10	1	0				29
		# YR OL					0	1	5	1	0	0				7
	25	CT LC1			1	1	13	8	6	3	8	0	0			40
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			0	1	0	0	0	1	1	1	1			5
		# YR OL			0	0	2	4	1	4	0	0	0			11
	26	CT LC1					5	5	7	5	9	1				32
		# Eggs					0	0	0	0	0	0				0
		# YSL					0	0	0	0	0	0				0
		# PSYL					0	0	0	0	0	0				0
		# YR OL					0	0	3	9	2	1				15
	27	CT LC1				2	15	10	13	2	6			0		48
		# Eggs				0	0	0	0	0	0			0		0
		# YSL				0	0	0	0	0	0			0		0
		# PSYL				0	0	0	0	0	0			0		0
		# YR OL				0	0	2	0	10	2			1		15

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	TOTAL	CT LC1			1	3	38	26	48	12	23	4	0	0	0	155
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	3	4	1	7	15
		# PSYL			0	1	7	10	29	99	49	50	21	54	1	321
		# YR OL			0	1	7	10	47	27	24	1	0	1	0	118
1986	17	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	1	1	1	3	143	170	89	130	3	72	613
		# PSYL			13	18	45	78	241	230	153	335	225	72	47	1457
		# YR OL			0	0	2	0	2	0	0	0	0	0	0	4
	18	CT LC1				0	0	0	0	0	0	0	0	0		0
		# Eggs				0	0	0	0	0	0	0	0	0		0
		# YSL				0	0	0	0	0	2	4	22	10		38
		# PSYL				0	242	75	72	179	1031	3359	233	22		5213
		# YR OL				1	5	1	1	0	0	0	0	0		8
	19	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0	0	0	0		0
		# PSYL			4	8	134	69	57	1240	624	397	1388	180		4101
		# YR OL			0	0	5	11	1	0	0	0	0	0		17
	20	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			5	13	29	103	172	784	953	1203	134	244	1	3641
		# YR OL			0	0	9	4	1	0	0	0	0	0	0	14
	21	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		11	43	122	314	717	1060	902	186	25	4			3384
		# YR OL		0	3	0	0	0	0	0	0	0	0			3
	22	CT LC1			0	0	0	0	0	0	0	0	0			0
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			17	67	348	689	322	744	199	93	5			2484
		# YR OL			0	0	0	1	1	1	0	0	0			3
	23	CT LC1		0	0	4	65	88	85	61	6	3	1			313
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		37	23	12	165	279	230	185	35	8	4			978
		# YR OL		0	0	0	0	0	0	0	0	0	0			0
	24	CT LC1		0	0	0	1	0	3	1	3	1				9
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		117	101	118	199	83	70	56	8	3				755
		# YR OL		0	0	0	3	0	0	0	0	0				3
	25	CT LC1		14	1	3	8	19	59	9		1				114
		# Eggs		0	0	0	0	0	0	0		0				0
		# YSL		0	0	0	0	0	0	0		0				0
		# PSYL		160	45	24	154	199	56	11		0				649
		# YR OL		0	0	0	1	6	0	0		0				7
	26	CT LC1		42	109	31	16	86	91	10	1	2				388
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		132	40	31	27	0	49	0	0	0				279
		# YR OL		0	0	0	0	0	0	0	0	0				0
	27	CT LC1		65	55	35	7	148	275	24	9	2				620
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		0	0	0	0	0	0	0	0	0				0
		# YR OL		0	0	0	0	6	4	0	0	0				10
TOTAL		CT LC1		121	165	73	97	341	513	105	19	9	1	0	0	1444
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0	0	1	1	1	3	143	172	93	152	13	72	651
		# PSYL		457	291	413	1657	2292	2329	4331	3189	5423	1993	518	48	22941
		# YR OL		0	3	1	25	29	10	1	0	0	0	0	0	69
1987	15	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		1	4											5
	16	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	2	6	8	57	155	15	243
		# PSYL			0	0	0	0	3	0	5	21	32	11	0	72
		# YR OL			1	1	10	1	0	0	0	0	0	0	0	13
	17	CT LC1				0	0	0	0	0	0	0	0	0		0
		# Eggs				0	0	0	0	0	0	0	0	0		0
		# YSL				0	0	0	0	0	4	2	3	3		12
		# PSYL				3	11	18	22	43	79	50	31	6		263
		# YR OL				6	13	1	1	2	0	0	0	0		23
	18	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	4	9	1	14
		# PSYL			3	14	43	21	88	89	206	49	16	6	0	535
		# YR OL			1	9	18	4	3	5	1	2	0	0	0	43
	19	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0	0	0	0		0
		# PSYL			3	17	122	7	32	53	77	131	56	25		523
		# YR OL			1	8	79	4	6	11	2	0	0	0		111
	20	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			13	17	12	6	172	388	61	22	9	26	3	729
		# YR OL			0	11	3	2	7	4	4	0	0	0	0	31
	21	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0	0	0	0		0
		# PSYL			36	88	80	47	100	111	23	51	129	28		693
		# YR OL			0	7	4	0	6	5	0	0	0	0		22
	22	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0	0	0	0		0
		# PSYL			21	27	232	76	110	93	88	59	57	6		769
		# YR OL			0	0	9	6	3	4	0	0	0	0		22
	23	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0	0	0	0		0
		# PSYL			3	14	59	78	130	89	62	58	31	11		535
		# YR OL			0	0	0	1	5	4	0	0	0	0		10
	24	CT LC1			0	1	0	1	2	0	0	0	0		0	4
		# Eggs			0	0	0	0	0	0	0	0	0		0	0
		# YSL			0	0	0	0	0	0	0	0	0		0	0
		# PSYL			5	78	69	109	143	68	103	48	14		1	638
		# YR OL			0	1	5	31	15	0	0	0	1		0	53
	25	CT LC1			0	3	0	4	6	2	10	7	0			32
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			8	27	104	37	69	78	54	45	1			423
		# YR OL			0	0	0	9	25	1	0	0	0			35
	26	CT LC1		2	0	9	18	14	62	28	4	1				138
		# Eggs		0	0	0	0	0	0	0	0	0				0
		# YSL		0	0	0	0	0	0	0	0	0				0
		# PSYL		1	8	17	76	11	18	8	1	0				140

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		0	0	0	2	18	4	0	0	0				24
	27	CT LC1		3		16	35	67	228	16	5	2		0	0	372
		# Eggs		0		0	0	0	0	0	0	0		0	0	0
		# YSL		0		0	0	0	0	0	0	0		0	0	0
		# PSYL		0		0	1	6	36	4	3	0		1	0	51
		# YR OL		0		0	0	7	11	0	1	0		0	1	20
	TOTAL	CT LC1		5	0	29	53	86	298	46	19	10	0	0	0	546
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	2	10	10	64	167	16	269
		# PSYL		1	100	302	809	416	923	1024	762	534	376	120	4	5371
		# YR OL		1	7	43	143	84	86	36	8	2	1	0	1	412
1988	16	CT LC1				0	0		0	0		0	0	0	0	0
		# Eggs				0	0		0	0		0	0	0	0	0
		# YSL				0	0		0	0		0	545	73	6	624
		# PSYL				0	0		0	0		0	0	0	0	0
		# YR OL				1	3		1	1		1	0	0	0	7
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	1	0	30	165	319	148	4	667
		# PSYL		0	2	2	1	1	0	0	3	76	223	28	2	338
		# YR OL		51	0	0	0	3	1	1	0	1	0	0	0	57
	18	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	0	0	0	0	0	0	2	0	2
		# YSL				0	0	3	8	26	226	230	37	7	5	542
		# PSYL				0	3	11	38	347	952	298	38	3	5	1695
		# YR OL				1	3	1	2	0	1	1	0	0	0	9
	19	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	1	1	5	10	20	13	5	1	56
		# PSYL			1	5	23	19	97	919	730	1263	92	8	2	3159
		# YR OL			4	2	1	1	0	1	0	1	0	0	0	10
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	2	0	224	1		227
		# PSYL		1	4	10	95	8	137	334	479	640	266	298		2272
		# YR OL		0	0	1	2	0	0	2	0	0	0	0		5
	21	CT LC1		1	0	0	0	0	0	0	0	0	0	0		1
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		8	110	92	32	34	1008	212	700	317	69	32		2614
		# YR OL		0	7	1	0	0	2	0	0	0	0	0		10
	22	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		2	2	48	1003	194	1187	55	132	105	68			2796
		# YR OL		0	0	0	2	0	1	2	0	0	0			5
	23	CT LC1		0	3	2	0	0	0	0	0	0	0			5
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		2	65	238	814	16	187	201	80	24	133			1761
		# YR OL		0	0	1	3	0	0	0	0	0	0			4
	24	CT LC1			18	14	36	29	2	2	5	8	0	0		114
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	6	56	40	17	0	0		119
		# PSYL			16	152	401	271	70	38	133	93	121	13		1308
		# YR OL			0	1	1	1	1	0	0	0	0	0		4
	25	CT LC1	4	500	45	30	42	26	21	18	75	9	9			779
		# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	2	2	0	0	0	0			4
		# PSYL	0	129	135	411	157	16	13	3	48	29	0			941
		# YR OL	0	0	0	1	1	1	0	0	0	0	0			3
	26	CT LC1		30	82	13	50	48	114	28	27		4	1		397

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		0	0	0	0	0	0	0	0		0	0		0
		# YSL		0	0	0	0	0	0	0	0		0	0		0
		# PSYL		18	18	16	21	13	24	7	5		0	64		186
		# YR OL		0	0	0	0	0	0	1	0		0	0		1
	27	CT LC1	0	35	246	128	108	37	43	6	57	20	14			694
		# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	0	0	0	0	0	0			0
		# PSYL	1	6	0	3	25	25	13	3	0	0	4			80
		# YR OL	0	0	0	0	0	2	3	0	0	0	0			5
	28	CT LC1	0	149	37	162	2	103	136	34						623
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	2	4	7	0	0	0	0	0						13
		# YR OL	0	0	0	0	0	1	0	0						1
	30	CT LC1		2278	4	1	14	29	107							2433
		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	0	0	0							0
		# PSYL		0	1	0	0	0	16							17
		# YR OL		0	0	0	0	0	1							1
	32	CT LC1		56				12	5							73
		# Eggs		0				0	0							0
		# YSL		0				0	0							0
		# PSYL		0				0	0							0
		# YR OL		0				0	0							0
	34	CT LC1		1			4									5
		# Eggs		0			0									0
		# YSL		3			0									3
		# PSYL		22			2									24
		# YR OL		0			0									0
	TOTAL	CT LC1	4	3050	435	350	255	284	428	88	164	37	27	1	0	5123
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	2	0	2
		# YSL	0	3	0	0	0	6	18	87	308	432	1138	234	16	2242
		# PSYL	3	192	361	977	2577	608	2790	2119	3262	2845	1014	446	9	17204
		# YR OL	0	51	11	9	16	10	12	8	1	4	0	0	0	122
1989	17	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			1											1
	18	CT LC1					0		0			0				0
		# Eggs					0		0			0				0
		# YSL					0		0			1				1
		# PSYL					0		0			1				1
		# YR OL					1		1			0				2
	19	CT LC1				0				0						0
		# Eggs				0				0						0
		# YSL				0				1						1
		# PSYL				0				1						1
		# YR OL				2				0						2
	20	CT LC1			0		0									0
		# Eggs			0		0									0
		# YSL			0		0									0
		# PSYL			0		0									0
		# YR OL			1		1									2
	21	CT LC1										0				0
		# Eggs										0				0
		# YSL										1				1
		# PSYL										5				5
		# YR OL										0				0
	22	CT LC1				0	0		0			0	0	0		0
		# Eggs				0	0		0			0	0	0		0
		# YSL				0	0		0			0	0	0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL				0	4		2			75	387	134		602
		# YR OL				2	0		1			0	0	0		3
	23	CT LC1		0	0	0	0	0	0		0					0
		# Eggs		0	0	0	0	0	0		0					0
		# YSL		0	0	0	0	0	0		0					0
		# PSYL		0	0	0	1	1	2		8					12
		# YR OL		40	5	1	1	0	0		0					47
	24	CT LC1				1										1
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				0										0
	25	CT LC1			0	0	0				0					0
		# Eggs			0	0	0				0					0
		# YSL			0	0	0				0					0
		# PSYL			3	39	0				26					68
		# YR OL			0	3	1				0					4
	26	CT LC1		0		0										0
		# Eggs		0		0										0
		# YSL		0		0										0
		# PSYL		1		0										1
		# YR OL		0		1										1
	27	CT LC1			1											1
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			0											0
	30	CT LC1					1	0								1
		# Eggs					0	0								0
		# YSL					0	0								0
		# PSYL					0	0								0
		# YR OL					0	2								2
	32	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						7								7
	TOTAL	CT LC1		0	1	1	1	0	0	0	0	0	0	0		3
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	1	0	2	0	0		3
		# PSYL		1	3	39	5	1	4	1	34	81	387	134		690
		# YR OL		40	7	9	4	9	2	0	0	0	0	0		71
1990	15	CT LC1		0		0										0
		# Eggs		0		0										0
		# YSL		0		0										0
		# PSYL		1		7										8
		# YR OL		0		0										0
	16	CT LC1			0	0	0		0	0	0	0	0	0		0
		# Eggs			0	0	0		0	0	0	0	0	0		0
		# YSL			0	1	2		0	1	8	2	26	1		41
		# PSYL			1	1	0		3	9	1	1	8	2		26
		# YR OL			1	0	0		0	0	0	0	0	0		1
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	1	1	0	4	6	4	2	2	20
		# PSYL		1	2	12	9	2	52	48	65	24	16	13	0	244
		# YR OL		0	0	1	0	0	0	0	0	0	0	0	0	1
	18	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	1	0			1
		# PSYL		6	2	15	121	13	16	281	120	74	12			660
		# YR OL		6	0	0	0	0	0	0	0	0	0			6

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	19	CT LC1		0	0	0	0	0	0	0		0			0	0
		# Eggs		0	0	0	0	0	0	0		0			0	0
		# YSL		0	0	0	0	0	0	0		0			0	0
		# PSYL		20	29	19	159	167	2211	35		16			5	2661
		# YR OL		0	0	0	0	0	0	0		0			0	0
	20	CT LC1		0	0	0	0	5	0	0						5
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		51	109	151	385	10	35	1						742
		# YR OL		1	0	0	0	0	0	0						1
	21	CT LC1		0	0	0	0	0	65	0						65
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		76	175	25	25	7	35	9						352
		# YR OL		0	1	0	0	0	0	0						1
	22	CT LC1		0	3	0	0	0	1	0	0					4
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		40	157	17	5	10	11	6	1					247
		# YR OL		0	0	0	0	0	0	0	0					0
	23	CT LC1	1	12	38	38	25	0	27		0					141
		# Eggs	0	0	0	0	0	0	0		0					0
		# YSL	0	0	0	0	0	0	0		0					0
		# PSYL	5	20	29	75	25	17	74		2					247
		# YR OL	0	0	0	0	0	0	0		0					0
	24	CT LC1	3	5	31	51	111	29	14	1		1	0	0		246
		# Eggs	0	0	0	0	0	0	0	0		0	0	0		0
		# YSL	0	0	0	0	0	0	0	0		0	0	0		0
		# PSYL	0	1	0	1	3	0	11	0		0	32	192		240
		# YR OL	0	0	0	0	0	0	0	0		0	0	0		0
	25	CT LC1	7	60	39	55	40	15	16	1		0				233
		# Eggs	0	0	0	0	0	0	0	0		0				0
		# YSL	0	0	0	0	0	0	0	0		0				0
		# PSYL	0	1	1	0	0	1	0	0		2				5
		# YR OL	0	0	0	0	0	0	0	0		0				0
	26	CT LC1		19	124	16	22	29	50		4		0			264
		# Eggs		0	0	0	0	0	0		0		0			0
		# YSL		0	0	0	0	0	0		0		0			0
		# PSYL		0	0	1	0	20	4		5		2			32
		# YR OL		0	0	0	0	0	0		0		0			0
	28	CT LC1	1	4	7	34	101	17	40	2						206
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	0	0						0
		# YR OL	0	0	0	0	0	0	0	0						0
	30	CT LC1	2	10	0			34	25	2						73
		# Eggs	0	0	0			0	0	0						0
		# YSL	0	0	0			0	0	0						0
		# PSYL	0	0	0			0	0	0						0
		# YR OL	0	0	2			0	3	0						5
	32	CT LC1			6			51	2							59
		# Eggs			0			0	0							0
		# YSL			0			0	0							0
		# PSYL			1			0	0							1
		# YR OL			0			0	0							0
	TOTAL	CT LC1	14	110	248	194	299	180	240	6	4	1	0	0	0	1296
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	1	2	1	1	1	12	9	30	3	2	62
		# PSYL	5	217	506	324	732	247	2452	389	194	117	70	207	5	5465
		# YR OL	0	7	4	1	0	0	3	0	0	0	0	0	0	15
1991	15	CT LC1				0	0	0	0	0						0
		# Eggs				0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				13	18	1	2	2						36
16	CT LC1				0	0		0	0				0		0
	# Eggs				0	0		0	0				0		0
	# YSL				0	0		0	2				0		2
	# PSYL				0	0		5	3				0		8
	# YR OL				8	5		0	0				1		14
17	CT LC1			0	0	0	0	0	0						0
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	2						2
	# PSYL			0	0	20	8	13	0						41
	# YR OL			5	9	1	0	0	0						15
18	CT LC1		0	0	0	0	0	0	0		0				0
	# Eggs		0	0	0	0	0	0	0		0				0
	# YSL		1	0	5	0	1	2	1		0				10
	# PSYL		1	2	10	55	2	14	13		0				97
	# YR OL		0	21	3	7	0	1	1		0				33
19	CT LC1				0	0	0	0	0	0	0				0
	# Eggs				0	0	0	0	0	0	0				0
	# YSL				0	0	0	0	0	0	0				0
	# PSYL				17	54	9	79	18	5	4				186
	# YR OL				0	2	5	6	0	0	0				13
20	CT LC1		0	0	0	0		0	0	0					0
	# Eggs		0	0	0	0		0	0	0					0
	# YSL		0	0	0	0		0	0	0					0
	# PSYL		6	59	67	17		11	15	13					188
	# YR OL		0	5	13	2		0	0	0					20
21	CT LC1		0	0	0	0	0	0	0	0					0
	# Eggs		0	0	0	0	0	0	0	0					0
	# YSL		0	0	0	0	0	0	0	0					0
	# PSYL		1	2	30	18	1	584	14	10					660
	# YR OL		0	0	2	1	0	0	1	0					4
22	CT LC1			0	0	1	37	0	0	0					38
	# Eggs			0	0	0	0	0	0	0					0
	# YSL			0	0	0	0	0	0	0					0
	# PSYL			13	29	109	169	55	6	18					399
	# YR OL			0	0	1	9	1	0	0					11
23	CT LC1		0		1	3	1	0	0	0	0				5
	# Eggs		0		0	0	0	0	0	0	0				0
	# YSL		0		0	0	0	0	0	0	0				0
	# PSYL		8		0	131	3	12	2	1	0				157
	# YR OL		0		0	0	1	16	0	1	1				19
24	CT LC1		2	3	3	1	3	9		0					21
	# Eggs		0	0	0	0	0	0		0					0
	# YSL		0	0	0	0	0	0		0					0
	# PSYL		16	33	0	3	0	0		0					52
	# YR OL		0	0	0	0	3	2		1					6
25	CT LC1		70	16	3	19	25	4		1					138
	# Eggs		0	0	0	0	0	0		0					0
	# YSL		0	0	0	0	0	0		0					0
	# PSYL		2	1	0	0	0	0		0					3
	# YR OL		0	0	0	0	6	8		0					14
26	CT LC1		38	34	32	6	9	13	1						133
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	0	0	0	0						0
	# YR OL		0	0	0	0	1	1	0						2
27	CT LC1	1	12	1	16	1	15	15	1	0					62
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	0	0	0	8	0	0	0	0	0					8

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0	0	0	0	0	7	0	0	1					8
	29	CT LC1						3	12							15
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						2	0							2
		# YR OL						2	9							11
	31	CT LC1		1					21	1						23
		# Eggs		0					0	0						0
		# YSL		0					0	0						0
		# PSYL		0					0	0						0
		# YR OL		0					4	0						4
	33	CT LC1							1	0						1
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							9	5						14
	35	CT LC1							0	0						0
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							9	2						11
	37	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	39	CT LC1							0	0						0
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							1	2						3
	41	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								4						4
	TOTAL	CT LC1	1	123	54	55	31	93	75	3	1	0		0		436
		# Eggs	0	0	0	0	0	0	0	0	0	0		0		0
		# YSL	0	1	0	5	0	1	2	5	0	0		0		14
		# PSYL	0	34	110	161	407	194	773	71	47	4		0		1801
		# YR OL	0	0	31	48	37	35	70	17	3	1		1		243
1992	15	CT LC1				0	0			0		0				0
		# Eggs				0	0			0		0				0
		# YSL				0	0			0		0				0
		# PSYL				0	0			0		0				0
		# YR OL				1	1			1		1				4
	16	CT LC1				0	0									0
		# Eggs				0	0									0
		# YSL				0	1									1
		# PSYL				0	0									0
		# YR OL				1	0									1
	17	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				6	2	1	1	10	14	13	31	59	3	140
		# PSYL				0	0	0	0	0	0	0	0	0	0	0
		# YR OL				1	1	0	0	0	0	0	0	0	0	2
	18	CT LC1			0	0	0	0	0	0	0	0	0			0
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	2	14	86	377	645	759	320	49			2252
		# PSYL			0	3	4	38	1	0	0	0	0			46
		# YR OL			1	4	0	0	0	0	0	0	0			5
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs		0	0	0	0	0	0	0	0	0	133	0		133
	# YSL		0	0	5	42	4	73	15	61	55	27	19		301
	# PSYL		1	2	9	307	173	104	389	54	2	10	0		1051
	# YR OL		0	0	1	0	0	0	0	0	0	0	0		1
20	CT LC1		0	0	0	0	0	0	0	0	0	0			0
	# Eggs		0	0	0	0	0	0	0	0	0	0			0
	# YSL		0	0	3	0	0	0	0	52	80	0			135
	# PSYL		2	30	70	207	59	156	1024	767	92	13			2420
	# YR OL		0	2	2	0	0	1	0	0	0	0			5
21	CT LC1		0	0	0	0	0	0	0	0	0	0			0
	# Eggs		0	0	0	0	0	0	0	0	0	0			0
	# YSL		0	0	0	0	0	0	0	0	0	0			0
	# PSYL		1	19	55	46	227	1302	604	608	135	146			3143
	# YR OL		0	0	1	0	0	0	0	0	0	0			1
22	CT LC1		0	0	0	0	0	0	0	0	0	0			0
	# Eggs		0	0	0	0	0	0	0	0	0	0			0
	# YSL		0	0	0	0	0	0	0	0	0	0			0
	# PSYL		3	5	35	151	171	2478	86	44	288	21			3282
	# YR OL		0	0	0	1	0	0	0	0	0	0			1
23	CT LC1	0	0	0	0	0	0	0	0	0	0			0	0
	# Eggs	0	0	0	0	0	0	0	0	0	0			0	0
	# YSL	0	0	0	0	0	0	0	0	0	0			0	0
	# PSYL	16	132	392	616	432	105	551	88	4	16			4	2356
	# YR OL	0	0	3	0	0	0	0	0	0	0			0	3
24	CT LC1	0	0	1	0	0	0	1	0	0	0		0		2
	# Eggs	0	0	0	0	0	0	0	0	0	0		0		0
	# YSL	0	0	0	0	0	0	0	0	0	0		0		0
	# PSYL	7	12	475	227	113	66	197	108	8	12		8		1233
	# YR OL	0	0	0	1	0	0	0	0	0	0		0		1
25	CT LC1	0	3	19	47	6	5	40	0	0					120
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	6	127	510	171	184	77	600	15	33					1723
	# YR OL	0	0	0	0	0	1	0	0	0					1
26	CT LC1		4	249	33	171	74	146	9	0	3				689
	# Eggs		0	0	0	0	0	0	0	0	0				0
	# YSL		0	0	0	0	0	0	0	0	0				0
	# PSYL		15	33	47	26	17	68	6	11	4				227
	# YR OL		0	0	0	0	0	0	0	0	0				0
27	CT LC1	40	404	301	203	190	43	116	11	11					1319
	# Eggs	0	0	0	0	0	0	0	0	0					0
	# YSL	0	0	0	0	0	0	0	0	0					0
	# PSYL	14	34	40	24	1	1	5	0	0					119
	# YR OL	0	0	0	0	0	0	0	0	0					0
29	CT LC1	144	143	77	82	88	13	3	24						574
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	32	3	3	0	0	0	0	0						38
	# YR OL	0	0	0	0	0	0	0	0						0
31	CT LC1	41	95	74	119	136	139	16	1						621
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	1	0	16	0	0	0	0	0						17
	# YR OL	0	0	0	0	0	1	0	0						1
33	CT LC1	5	20	44	39	28	69	37	3						245
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
35	CT LC1	6	21	2	18	10	68	166	4						295
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL	1	0	0	0	0	24	4	0						29
		# YR OL	0	0	0	0	0	2	1	0						3
	37	CT LC1		1			8	41	9	4						63
		# Eggs		0			0	0	0	0						0
		# YSL		0			0	0	0	0						0
		# PSYL		0			0	0	0	0						0
		# YR OL		0			0	1	0	0						1
	39	CT LC1		1		1	17	129	8	1						157
		# Eggs		0		0	0	0	0	0						0
		# YSL		0		0	0	0	0	0						0
		# PSYL		0		0	0	0	0	0						0
		# YR OL		0		0	0	1	0	0						1
	41	CT LC1					14	237	14	5						270
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	2	0	1						3
	TOTAL	CT LC1	236	692	767	542	668	818	556	62	11	3	0	0	0	4355
		# Eggs	0	0	0	0	0	0	0	0	0	0	133	0	0	133
		# YSL	0	0	0	16	59	91	451	670	886	468	107	78	3	2829
		# PSYL	77	330	1525	1257	1471	958	5466	2320	1529	549	190	8	4	15684
		# YR OL	0	0	6	12	3	8	2	2	0	1	0	0	0	34
1993	15	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		2												2
	16	CT LC1		1	0	0								0		1
		# Eggs		0	0	0								0		0
		# YSL		0	0	0								1		1
		# PSYL		0	0	0								0		0
		# YR OL		50	14	1								0		65
	17	CT LC1		0	0	0	0	0	0	0	0	0			0	0
		# Eggs		0	0	0	0	0	0	0	0	0			1	1
		# YSL		0	0	4	1	3	12	1	15	5			0	41
		# PSYL		0	0	2	0	0	1	0	0	0			0	3
		# YR OL		11	2	0	0	0	0	0	0	0			0	13
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	4	3	28	10	18	21	232	100	117	49	7	589
		# PSYL		2	7	0	6	7	1	1	4	0	1	0	0	29
		# YR OL		0	22	4	4	2	7	1	0	0	0	0	0	40
	19	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	1	1	26	22	89	81	24	63	46			353
		# PSYL		6	4	20	172	346	491	101	112	44	0			1296
		# YR OL		2	11	7	13	3	7	4	1	0	0			48
	20	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		21	48	99	944	75	120	178	39	16	8			1548
		# YR OL		0	0	7	11	12	84	1	0	0	0			115
	21	CT LC1		0	0	0	0	0	0	0	0		0			0
		# Eggs		0	0	1	0	0	0	0	0		0			1
		# YSL		0	0	0	0	0	9	0	0		0			9
		# PSYL		27	76	431	189	176	76	34	193		32			1234
		# YR OL		1	0	19	4	15	119	1	0		0			159
	22	CT LC1			0	0	0	0	0	0	0	0	0			0
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			147	483	183	45	58	95	106	38	21			1176
		# YR OL			0	3	15	2	79	5	0	0	0			104

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	11	130	304	82	288	53	116	28	30	1	2	2	28	1075
	# YR OL	0	0	0	2	5	29	175	1	1	0	0	0	0	213
24	CT LC1		3	3	24	19	0	0	0	0	0	0	0		49
	# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
	# YSL		0	0	0	0	0	0	0	0	0	0	0		0
	# PSYL		45	116	111	103	40	119	35	27	11	1	1		609
	# YR OL		0	7	7	5	9	53	4	0	0	0	0		85
25	CT LC1		1	6	22	8	1	27	1	1				0	67
	# Eggs		0	0	0	0	0	0	0	0				0	0
	# YSL		0	0	0	0	0	0	0	0				0	0
	# PSYL		10	70	178	129	13	126	12	67				2	607
	# YR OL		0	4	1	7	7	197	0	0				0	216
26	CT LC1		1	8	48	178	10	54	0	0					299
	# Eggs		0	0	0	0	0	0	0	0					0
	# YSL		0	0	0	0	0	0	0	0					0
	# PSYL		12	54	91	48	10	21	1	9					246
	# YR OL		0	0	4	24	14	16	0	0					58
27	CT LC1	18	29	7	1	23	11	8	0	2				0	99
	# Eggs	0	0	0	0	0	0	0	0	0				0	0
	# YSL	0	0	0	0	0	0	0	0	0				0	0
	# PSYL	10	2	15	0	31	4	6	0	1				1	70
	# YR OL	0	0	0	0	26	7	3	1	1				0	38
28	CT LC1	8	4	1	2	41	35	57	1						149
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	16	4	0	1	11	6	3	2						43
	# YR OL	0	0	0	0	2	69	27	0						98
30	CT LC1	0	391				52	61	1						505
	# Eggs	0	0				0	0	0						0
	# YSL	0	0				0	0	0						0
	# PSYL	2	33				1	10	0						46
	# YR OL	0	0				116	48	0						164
32	CT LC1	1					102	34							137
	# Eggs	0					0	0							0
	# YSL	0					0	0							0
	# PSYL	0					20	1							21
	# YR OL	0					62	9							71
34	CT LC1		1			2	34	0	4						41
	# Eggs		0			0	0	0	0						0
	# YSL		0			0	0	0	0						0
	# PSYL		0			0	2	1	0						3
	# YR OL		0			0	63	3	0						66
36	CT LC1	1				0	11	2	2						16
	# Eggs	0				0	0	0	0						0
	# YSL	0				0	0	0	0						0
	# PSYL	0				1	3	3	0						7
	# YR OL	0				0	24	6	1						31
38	CT LC1					1	7	2	8						18
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					0	0	0	4						4
	# YR OL					0	6	0	7						13
40	CT LC1						0	0	0						0
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						1	3	5						9
TOTAL	CT LC1	28	431	25	97	272	263	245	17	3	0	0	0	0	1381
	# Eggs	0	0	0	1	0	0	0	0	0	0	0	0	1	2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

		# YSL	0	0	5	8	55	35	128	103	271	168	163	50	7	993
		# PSYL	39	292	841	1497	2105	801	1153	491	588	110	65	3	31	8017
		# YR OL	0	66	60	55	116	441	836	31	3	0	0	0	0	1608
1994	15	CT LC1		0	0		0		0		0	0	0			0
		# Eggs		0	0		0		0		0	0	1			1
		# YSL		0	0		0		0		0	0	0			0
		# PSYL		0	0		0		0		0	0	0			0
		# YR OL		2	1		1		1		2	3	0			10
	16	CT LC1				0	0		0							0
		# Eggs				0	0		0							0
		# YSL				0	0		1							1
		# PSYL				0	0		0							0
		# YR OL				2	2		1							5
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	2	10		12
		# YSL		0	3	51	56	19	52	48	91	98	50	14		482
		# PSYL		0	4	46	14	9	25	31	35	16	11	1		192
		# YR OL		2	19	5	1	0	0	0	0	0	0	0		27
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		1	46	21	20	307	876	1767	883	336	150	54	2	4463
		# PSYL		91	28	32	65	14	199	214	291	15	10	0	0	959
		# YR OL		6	2	0	0	0	0	0	0	0	0	0	0	8
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	9	0	0	1	10
		# YSL		0	0	8	209	154	471	213	303	110	138	20	160	1786
		# PSYL		1	139	356	1280	352	1481	340	166	5	48	1	0	4169
		# YR OL		0	3	3	5	0	0	0	0	0	0	0	0	11
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	20	11	15	3	44	25	23	119		261
		# PSYL		324	1078	2906	675	1035	2969	1008	381	14	75	17		10482
		# YR OL		0	0	2	0	2	0	0	1	0	0	0		5
	21	CT LC1		0	0	0	0	0	0	0	0	0	0		0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0		0	0
		# YSL		0	0	0	0	1	16	0	53	0	0		48	118
		# PSYL		417	709	867	1666	326	5407	789	514	193	8		227	11123
		# YR OL		0	0	0	1	0	10	0	0	0	0		0	11
	22	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0	0			0
		# PSYL		211	509	559	259	534	2798	1087	993	395	48			7391
		# YR OL		0	1	4	9	1	1	0	0	0	0			16
	23	CT LC1	0	0	0	0	0	0	0	0	0	0	0			0
		# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	0	0	0	0	0	0			0
		# PSYL	12	69	228	162	1086	847	2231	682	128	112	21			5578
		# YR OL	0	0	0	1	11	1	2	2	0	0	0			17
	24	CT LC1	0	17	4	1	0	0	0	0	0	0				22
		# Eggs	0	0	0	0	0	0	0	0	0	0				0
		# YSL	0	0	0	0	0	0	0	0	0	0				0
		# PSYL	80	585	839	1827	303	463	1875	167	66	54				6259
		# YR OL	0	0	1	13	4	0	2	0	0	0				20
	25	CT LC1	0	1	11	13	38	0	3	0	0	0	0	0		67
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL	1	398	167	822	475	73	384	51	39	30	8	4		2451
		# YR OL	0	0	1	2	1	0	2	0	0	0	0	0		6
	26	CT LC1	2	10	39	1	20	8	13	1	2	0				96
		# Eggs	0	0	0	0	0	0	0	0	0	0				0
		# YSL	0	0	0	0	0	0	0	0	0	0				0
		# PSYL	156	162	242	64	89	83	245	46	33	8				1127

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0	0	2	0	0	0	1	0	0	0				3
	27	CT LC1	11	80	2	64	0	17	15	2	0		0			191
		# Eggs	0	0	0	0	0	0	0	0	0		0			0
		# YSL	0	0	0	0	0	0	0	0	0		0			0
		# PSYL	27	256	32	0	64	47	41	0	2		1			469
		# YR OL	0	0	0	0	0	8	0	0	0		0			8
	28	CT LC1	208	464		128	117	5	17	3						942
		# Eggs	0	0		0	0	0	0	0						0
		# YSL	0	0		0	0	0	0	0						0
		# PSYL	0	528		0	0	0	0	0						528
		# YR OL	0	0		0	4	0	0	0						4
	30	CT LC1	384				15	3								402
		# Eggs	0				0	0								0
		# YSL	0				0	0								0
		# PSYL	32				10	1								43
		# YR OL	0				1	0								1
	32	CT LC1		9		9	6	6	2							32
		# Eggs		0		0	0	0	0							0
		# YSL		0		0	0	0	0							0
		# PSYL		0		0	0	0	0							0
		# YR OL		0		0	0	1	1							2
	34	CT LC1	1				1									2
		# Eggs	0				0									0
		# YSL	0				0									0
		# PSYL	0				0									0
		# YR OL	0				0									0
	36	CT LC1					1	5								6
		# Eggs					0	0								0
		# YSL					0	0								0
		# PSYL					0	0								0
		# YR OL					0	0								0
	38	CT LC1						5								5
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						0								0
	40	CT LC1							4							4
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							0							0
	TOTAL	CT LC1	606	581	56	216	198	49	54	6	2	0	0	0	0	1769
		# Eggs	0	0	0	0	0	0	0	0	0	9	3	10	1	23
		# YSL	0	1	49	80	305	492	1431	2031	1374	569	361	207	210	7112
		# PSYL	307	3041	3975	7641	5986	3783	17655	4414	2647	841	230	23	227	50772
		# YR OL	0	10	30	32	40	13	21	2	3	3	0	0	0	154
1995	10	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		1												1
	14	CT LC1			0	0	0									0
		# Eggs			0	0	0									0
		# YSL			0	0	0									0
		# PSYL			0	0	0									0
		# YR OL			1	1	1									3
	15	CT LC1			0	0			0							0
		# Eggs			0	0			0							0
		# YSL			0	0			0							0
		# PSYL			1	0			0							1
		# YR OL			0	3			4							7
	16	CT LC1				0			0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs				0			0							0
	# YSL				0			0							0
	# PSYL				0			0							0
	# YR OL				1			6							7
17	CT LC1							0	0		0	0	0	0	0
	# Eggs							0	0		0	0	0	0	0
	# YSL							1	1		7	6	26	4	45
	# PSYL							0	0		0	1	0	1	2
	# YR OL							2	0		0	0	0	0	2
18	CT LC1								0	0	0	0	0		0
	# Eggs								0	0	0	0	0		0
	# YSL								2	5	8	2	2		19
	# PSYL								6	37	17	13	9		82
	# YR OL								1	0	0	0	0		1
19	CT LC1					0	0	0	0	0	0	0	0		0
	# Eggs					0	0	0	0	0	0	0	0		0
	# YSL					0	0	0	0	0	0	0	0		0
	# PSYL					1	1	8	25	17	20	71	1		144
	# YR OL					0	0	6	0	1	0	0	0		7
20	CT LC1			0	0			0	0	0	0	0	0		0
	# Eggs			0	0			0	0	0	0	0	0		0
	# YSL			0	0			0	0	0	0	0	0		0
	# PSYL			1	3			26	14	11	19	38	77		189
	# YR OL			0	0			3	0	0	0	0	0		3
21	CT LC1		0		0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0		0	0	0	0	0	0	0	0	0	0	0
	# YSL		0		0	0	0	0	0	0	0	0	0	0	0
	# PSYL		2		1	1	2	19	26	7	40	50	153	4	305
	# YR OL		0		0	0	0	2	0	0	0	0	0	0	2
22	CT LC1				0	0	0	0	0	0	0	16			16
	# Eggs				0	0	0	0	0	0	0	0			0
	# YSL				0	0	0	0	0	0	0	0			0
	# PSYL				3	6	5	45	18	112	173	27			388
	# YR OL				0	0	0	0	0	0	0	0			0
23	CT LC1					0	0	0	0	0	0				0
	# Eggs					0	0	0	0	0	0				0
	# YSL					0	0	0	0	0	0				0
	# PSYL					3	4	26	53	136	108				330
	# YR OL					0	0	2	0	0	0				2
24	CT LC1				0	0	0	0	0	0	0		0		0
	# Eggs				0	0	0	0	0	0	0		0		0
	# YSL				0	0	0	0	0	0	0		0		0
	# PSYL				10	3	3	58	22	80	59		1		236
	# YR OL				0	0	0	1	2	0	0		0		3
25	CT LC1			2	6	9	2	19	3	20					61
	# Eggs			0	0	0	0	0	0	0					0
	# YSL			0	0	0	0	0	0	0					0
	# PSYL			2	5	2	2	30	5	60					106
	# YR OL			0	0	0	0	1	0	0					1
26	CT LC1			2	6	16	22	50	56	29	5				186
	# Eggs			0	0	0	0	0	0	0	0				0
	# YSL			0	0	0	0	0	0	0	0				0
	# PSYL			0	0	0	0	0	1	2	0				3
	# YR OL			0	0	0	1	0	0	0	0				1
27	CT LC1				1	30	26	28	1	3		1			90
	# Eggs				0	0	0	0	0	0		0			0
	# YSL				0	0	0	0	0	0		0			0
	# PSYL				0	0	0	0	1	0		0			1
	# YR OL				0	0	0	1	0	0		0			1
29	CT LC1			5			57	4	1						67
	# Eggs			0			0	0	0						0
	# YSL			0			0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL			0			0	0	0						0
		# YR OL			0			0	2	0						2
	31	CT LC1	3					36								39
		# Eggs	0					0								0
		# YSL	0					0								0
		# PSYL	0					0								0
		# YR OL	0					1								1
	TOTAL	CT LC1	3	0	9	13	55	143	101	61	52	5	17	0	0	459
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	1	3	5	15	8	28	4	64
		# PSYL	0	2	4	22	16	17	212	171	462	436	200	241	5	1787
		# YR OL	0	1	1	5	1	2	30	3	1	0	0	0	0	44
1998	25	CT LC1												0		0
		# Eggs												0		0
		# YSL												0		0
		# PSYL												1		1
		# YR OL												0		0
	26	CT LC1												0	0	0
		# Eggs												0	0	0
		# YSL												0	0	0
		# PSYL												1	2	3
		# YR OL												0	0	0
	TOTAL	CT LC1												0	0	0
		# Eggs												0	0	0
		# YSL												0	0	0
		# PSYL												2	2	4
		# YR OL												0	0	0
2000	22	CT LC1											0			0
		# Eggs											0			0
		# YSL											0			0
		# PSYL											0			0
		# YR OL											1			1
	TOTAL	CT LC1											0			0
		# Eggs											0			0
		# YSL											0			0
		# PSYL											0			0
		# YR OL											1			1
2001	20	CT LC1													0	0
		# Eggs													0	0
		# YSL													0	0
		# PSYL													0	0
		# YR OL													1	1
	TOTAL	CT LC1													0	0
		# Eggs													0	0
		# YSL													0	0
		# PSYL													0	0
		# YR OL													1	1

TAXON=Shortnose sturgeon

			YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	24	CT LC1										0			0
		# Eggs										0			0
		# YSL										0			0
		# PSYL										0			0
		# YR OL										1			1
	TOTAL	CT LC1										0			0
		# Eggs										0			0
		# YSL										0			0
		# PSYL										0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL									1			1
1981	19	CT LC1												
		# Eggs												
		# YSL												
		# PSYL												
		# YR OL								1				1
	26	CT LC1												
		# Eggs												
		# YSL												
		# PSYL												
		# YR OL								1				1
	TOTAL	CT LC1												
		# Eggs												
		# YSL												
		# PSYL												
		# YR OL								2				2
1983	21	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								2				2
	22	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											7	7
		# YR OL											0	0
	23	CT LC1								1				1
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								0				0
	26	CT LC1								1				1
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								0				0
	TOTAL	CT LC1								2			0	2
		# Eggs								0			0	0
		# YSL								0			0	0
		# PSYL								0			7	7
		# YR OL								2			0	2
1984	23	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									1			1
		# YR OL									0			0
	24	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								1				1
		# YR OL								0				0
	26	CT LC1			0									0
		# Eggs			0									0
		# YSL			0									0
		# PSYL			0									0
		# YR OL			1									1
	27	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1
	TOTAL	CT LC1			0			0		0	0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs			0			0		0	0				0
		# YSL			0			0		0	0				0
		# PSYL			0			0		1	1				2
		# YR OL			1			1		0	0				2
1986	17	CT LC1											0		0
		# Eggs											0		0
		# YSL											0		0
		# PSYL											0		0
		# YR OL											1		1
	22	CT LC1										0			0
		# Eggs										0			0
		# YSL										0			0
		# PSYL										0			0
		# YR OL										1			1
	TOTAL	CT LC1										0	0		0
		# Eggs										0	0		0
		# YSL										0	0		0
		# PSYL										0	0		0
		# YR OL										1	1		2
1988	19	CT LC1												0	0
		# Eggs												0	0
		# YSL												0	0
		# PSYL												0	0
		# YR OL												1	1
	20	CT LC1										0			0
		# Eggs										0			0
		# YSL										0			0
		# PSYL										0			0
		# YR OL										2			2
	TOTAL	CT LC1										0		0	0
		# Eggs										0		0	0
		# YSL										0		0	0
		# PSYL										0		0	0
		# YR OL										2		1	3
1990	18	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							1						1
	23	CT LC1			0										0
		# Eggs			0										0
		# YSL			0										0
		# PSYL			0										0
		# YR OL			1										1
	TOTAL	CT LC1			0				0						0
		# Eggs			0				0						0
		# YSL			0				0						0
		# PSYL			0				0						0
		# YR OL			1				1						2
1991	19	CT LC1												0	0
		# Eggs												0	0
		# YSL												0	0
		# PSYL												0	0
		# YR OL												1	1
	22	CT LC1												0	0
		# Eggs												0	0
		# YSL												0	0
		# PSYL												0	0
		# YR OL												1	1
	23	CT LC1					0								0
		# Eggs					0								0
		# YSL					0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL					0							0
		# YR OL					1							1
	TOTAL	CT LC1					0						0	0
		# Eggs					0						0	0
		# YSL					0						0	0
		# PSYL					0						0	0
		# YR OL					1						2	3
1992	21	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											1	1
		# YR OL											1	1
	39	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1
	TOTAL	CT LC1						0					0	0
		# Eggs						0					0	0
		# YSL						0					0	0
		# PSYL						0					1	1
		# YR OL						1					1	2
1993	19	CT LC1											0	0
		# Eggs											0	0
		# YSL											1	1
		# PSYL											0	0
		# YR OL											0	0
	20	CT LC1					0						0	0
		# Eggs					0						0	0
		# YSL					0						0	0
		# PSYL					0						5	5
		# YR OL					1						0	1
	21	CT LC1									0	0	0	0
		# Eggs									0	0	0	0
		# YSL									0	0	0	0
		# PSYL									0	0	4	4
		# YR OL									1	1	0	2
	28	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1
	TOTAL	CT LC1					0	0			0	0	0	0
		# Eggs					0	0			0	0	0	0
		# YSL					0	0			0	0	1	1
		# PSYL					0	0			0	0	9	9
		# YR OL					1	1			1	1	0	4
1994	15	CT LC1								0	0			0
		# Eggs								0	0			0
		# YSL								0	0			0
		# PSYL								0	0			0
		# YR OL								1	1			2
	20	CT LC1										0		0
		# Eggs										0		0
		# YSL										0		0
		# PSYL										0		0
		# YR OL										1		1
	21	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	22	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
	25	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1
	27	CT LC1			0									0
		# Eggs			0									0
		# YSL			0									0
		# PSYL			0									0
		# YR OL			1									1
	34	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					1							1
	TOTAL	CT LC1			0		0	0		0	0	0	0	0
		# Eggs			0		0	0		0	0	0	0	0
		# YSL			0		0	0		0	0	0	0	0
		# PSYL			0		0	0		0	0	0	0	0
		# YR OL			1		1	1		1	1	1	2	8
1995	17	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
	19	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
	21	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
	23	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								1				1
	26	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1
	33	CT LC1							0					0
		# Eggs							0					0
		# YSL							0					0
		# PSYL							0					0
		# YR OL							1					1
	35	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					1							1
	TOTAL	CT LC1					0	0	0	0			0	0
		# Eggs					0	0	0	0			0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0	0	0	0				0	0
		# PSYL					0	0	0	0				0	0
		# YR OL					1	1	1	1				3	7
1996	14	CT LC1											0		0
		# Eggs											0		0
		# YSL											0		0
		# PSYL											0		0
		# YR OL											2		2
	19	CT LC1									0	0		0	0
		# Eggs									0	0		0	0
		# YSL									1	1		14	16
		# PSYL									0	0		0	0
		# YR OL									0	0		1	1
	23	CT LC1								0					0
		# Eggs								0					0
		# YSL								16					16
		# PSYL								0					0
		# YR OL								1					1
	26	CT LC1				0									0
		# Eggs				0									0
		# YSL				0									0
		# PSYL				0									0
		# YR OL				1									1
	30	CT LC1					0								0
		# Eggs					0								0
		# YSL					0								0
		# PSYL					0								0
		# YR OL					1								1
	TOTAL	CT LC1				0	0			0	0	0	0	0	0
		# Eggs				0	0			0	0	0	0	0	0
		# YSL				0	0			16	1	1	0	14	32
		# PSYL				0	0			0	0	0	0	0	0
		# YR OL				1	1			1	0	0	2	1	6
1997	14	CT LC1									0				0
		# Eggs									0				0
		# YSL									0				0
		# PSYL									0				0
		# YR OL									1				1
	23	CT LC1										0			0
		# Eggs										0			0
		# YSL										0			0
		# PSYL										0			0
		# YR OL										1			1
	TOTAL	CT LC1									0	0			0
		# Eggs									0	0			0
		# YSL									0	0			0
		# PSYL									0	0			0
		# YR OL									1	1			2
1998	18	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							1						1
	19	CT LC1											0	0	0
		# Eggs											0	0	0
		# YSL											0	0	0
		# PSYL											1	1	2
		# YR OL											0	0	0
	22	CT LC1									0				0
		# Eggs									0				0
		# YSL									0				0
		# PSYL									0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL								1				1
	26	CT LC1		0										0
		# Eggs		0										0
		# YSL		0										0
		# PSYL		0										0
		# YR OL		1										1
	TOTAL	CT LC1		0					0	0		0	0	0
		# Eggs		0					0	0		0	0	0
		# YSL		0					0	0		0	0	0
		# PSYL		0					0	0		1	1	2
		# YR OL		1					1	1		0	0	3
1999	19	CT LC1		0										0
		# Eggs		0										0
		# YSL		0										0
		# PSYL		0										0
		# YR OL		1										1
	TOTAL	CT LC1		0										0
		# Eggs		0										0
		# YSL		0										0
		# PSYL		0										0
		# YR OL		1										1
2000	20	CT LC1										0	0	0
		# Eggs										0	0	0
		# YSL										0	0	0
		# PSYL										1	1	2
		# YR OL										0	0	0
	36	CT LC1	0											0
		# Eggs	0											0
		# YSL	0											0
		# PSYL	0											0
		# YR OL	1											1
	38	CT LC1			0									0
		# Eggs			0									0
		# YSL			0									0
		# PSYL			0									0
		# YR OL			1									1
	TOTAL	CT LC1	0		0							0	0	0
		# Eggs	0		0							0	0	0
		# YSL	0		0							0	0	0
		# PSYL	0		0							1	1	2
		# YR OL	1		1							0	0	2
2001	14	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								1				1
	15	CT LC1								0	0			0
		# Eggs								0	0			0
		# YSL								0	0			0
		# PSYL								0	0			0
		# YR OL								1	1			2
	18	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
	19	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											7	7
		# YR OL											0	0
	23	CT LC1				0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				1								1
	28	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				1								1
	TOTAL	CT LC1				0					0	0	0	0
		# Eggs				0					0	0	0	0
		# YSL				0					0	0	0	0
		# PSYL				0					0	0	7	7
		# YR OL				2					2	1	1	6
2002	19	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
	TOTAL	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
2003	19	CT LC1											0	0
		# Eggs											0	0
		# YSL											1	1
		# PSYL											0	0
		# YR OL											1	1
	20	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											1	1
		# YR OL											0	0
	32	CT LC1			0									0
		# Eggs			0									0
		# YSL			0									0
		# PSYL			0									0
		# YR OL			1									1
	TOTAL	CT LC1			0							0	0	0
		# Eggs			0							0	0	0
		# YSL			0							0	1	1
		# PSYL			0							1	0	1
		# YR OL			1							0	1	2
2004	14	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					1							1
	15	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								1				1
	20	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1
	25	CT LC1		0										0
		# Eggs		0										0
		# YSL		0										0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0										0
		# YR OL		1										1
	TOTAL	CT LC1		0			0	0			0			0
		# Eggs		0			0	0			0			0
		# YSL		0			0	0			0			0
		# PSYL		0			0	0			0			0
		# YR OL		1			1	1			1			4
2005	30	CT LC1							0					0
		# Eggs							0					0
		# YSL							0					0
		# PSYL							0					0
		# YR OL							1					1
	TOTAL	CT LC1							0					0
		# Eggs							0					0
		# YSL							0					0
		# PSYL							0					0
		# YR OL							1					1

TAXON=Spottail shiner

			TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	11	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					2							2
	15	CT LC1	0			0								0
		# Eggs	0			0								0
		# YSL	0			0								0
		# PSYL	0			0								0
		# YR OL	2			1								3
	18	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					3							3
	22	CT LC1				0	0	0				0		0
		# Eggs				0	0	0				0		0
		# YSL				0	0	0				0		0
		# PSYL				0	0	0				0		0
		# YR OL				1	1	1				2		5
	23	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						2						2
	24	CT LC1			0				0				0	0
		# Eggs			0				0				0	0
		# YSL			0				0				0	0
		# PSYL			0				0				0	0
		# YR OL			1				2				3	6
	25	CT LC1						0					0	0
		# Eggs						0					0	0
		# YSL						0					0	0
		# PSYL						0					0	0
		# YR OL						1					1	2
	26	CT LC1						0					0	0
		# Eggs						0					0	0
		# YSL						0					0	0
		# PSYL						0					1	1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL						1					0	1
	TOTAL	CT LC1	0		0	0	0	0	0			0	0	0
		# Eggs	0		0	0	0	0	0			0	0	0
		# YSL	0		0	0	0	0	0			0	0	0
		# PSYL	0		0	0	0	0	0			0	1	1
		# YR OL	2		1	2	6	5	2			2	4	24
1981	19	CT LC1												
		# Eggs												
		# YSL												
		# PSYL												
		# YR OL					2				8		1	11
	20	CT LC1						0						0
		# Eggs												
		# YSL												
		# PSYL												
		# YR OL						1						1
	22	CT LC1												
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1
	23	CT LC1												
		# Eggs												
		# YSL												
		# PSYL												
		# YR OL						1		3	2			6
	24	CT LC1												
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1		1	2
	25	CT LC1									0			0
		# Eggs												
		# YSL												
		# PSYL												
		# YR OL									1			1
	26	CT LC1												
		# Eggs							0			0	0	0
		# YSL							0			0	0	0
		# PSYL							0			0	0	0
		# YR OL							0		2	0	0	2
	27	CT LC1								0				0
		# Eggs										0		0
		# YSL										0		0
		# PSYL										0		0
		# YR OL								1		0		1
	TOTAL	CT LC1						0		0	0			0
		# Eggs							0		0	0	0	0
		# YSL							0		0	0	0	0
		# PSYL							0		0	0	0	0
		# YR OL					2	2	0	4	15	0	2	25
1982	19	CT LC1					0	0	0	0				0
		# Eggs					0	0	0	0				0
		# YSL					0	0	0	0				0
		# PSYL					0	0	0	0				0
		# YR OL					3	2	2	2				9
	20	CT LC1					0			0				0
		# Eggs					0			0				0
		# YSL					0			0				0
		# PSYL					0			0				0
		# YR OL					2			4				6
	21	CT LC1			0		0	0	0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs			0		0	0	0	0				0
		# YSL			0		0	0	0	0				0
		# PSYL			0		0	0	0	0				0
		# YR OL			1		2	3	2	1				9
	23	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								2				2
	24	CT LC1						0	0					0
		# Eggs						0	0					0
		# YSL						0	0					0
		# PSYL						0	0					0
		# YR OL						3	2					5
	25	CT LC1				0			0			0	0	0
		# Eggs				0			0			0	0	0
		# YSL				0			0			0	0	0
		# PSYL				0			0			0	0	0
		# YR OL				2			0			1	1	4
	26	CT LC1					0			0	0	0		0
		# Eggs					0			0	0	0		0
		# YSL					0			0	0	0		0
		# PSYL					0			0	0	0		0
		# YR OL					5			2	5	2		14
	27	CT LC1					0		0	0	0	0		0
		# Eggs					0		0	0	0	0		0
		# YSL					0		0	0	0	0		0
		# PSYL					0		0	0	0	0		0
		# YR OL					2		2	8	28	1		41
	TOTAL	CT LC1			0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0
		# YR OL			1	2	14	8	8	19	33	4	1	90
1983	19	CT LC1						0	0	0				0
		# Eggs						0	0	0				0
		# YSL						0	0	0				0
		# PSYL						0	0	0				0
		# YR OL						1	4	1				6
	20	CT LC1					0			0				0
		# Eggs					0			0				0
		# YSL					0			0				0
		# PSYL					0			0				0
		# YR OL					1			1				2
	22	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				2								2
	23	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1
	24	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1
	25	CT LC1					0				0			0
		# Eggs					0				0			0
		# YSL					0				0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL					0				0		0
		# YR OL					1				3		4
	26	CT LC1				0				0			0
		# Eggs				0				0			0
		# YSL				0				0			0
		# PSYL				1				0			1
		# YR OL				0				1			1
	27	CT LC1			0								0
		# Eggs			0								0
		# YSL			0								0
		# PSYL			1								1
		# YR OL			0								0
	TOTAL	CT LC1			0	0	0	0	0	0	0		0
		# Eggs			0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0		0
		# PSYL			1	1	0	0	0	0	0		2
		# YR OL			0	2	2	3	4	3	3		17
1984	19	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	20	CT LC1			0			0	0	0		0	0
		# Eggs			0			0	0	0		0	0
		# YSL			0			0	0	0		0	0
		# PSYL			0			0	0	0		0	0
		# YR OL			3			1	1	1		1	7
	21	CT LC1				0	0		0				0
		# Eggs				0	0		0				0
		# YSL				0	0		0				0
		# PSYL				0	0		0				0
		# YR OL				1	1		1				3
	22	CT LC1				0		0		0	0		0
		# Eggs				0		0		0	0		0
		# YSL				0		0		0	0		0
		# PSYL				0		0		0	0		0
		# YR OL				1		9		3	10		23
	23	CT LC1				0	0	0	0		0	0	0
		# Eggs				0	0	0	0		0	0	0
		# YSL				0	0	0	0		0	0	0
		# PSYL				0	0	0	0		0	0	0
		# YR OL				2	1	2	1		2	2	10
	24	CT LC1					0	0	0		0		0
		# Eggs					0	0	0		0		0
		# YSL					0	0	0		0		0
		# PSYL					0	0	0		0		0
		# YR OL					5	4	2		1		12
	25	CT LC1		0		0	0			0		0	0
		# Eggs		0		0	0			0		0	0
		# YSL		0		0	0			0		0	0
		# PSYL		0		0	0			0		0	0
		# YR OL		1		1	6			3		1	12
	26	CT LC1					0			0	0	0	0
		# Eggs					0			0	0	0	0
		# YSL					0			0	0	0	0
		# PSYL					0			0	0	0	0
		# YR OL					18			2	4	2	26
	27	CT LC1					0			0			0
		# Eggs					0			0			0
		# YSL					0			0			0
		# PSYL					0			0			0
		# YR OL					1			1			2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	28	CT LC1						0			0	2		2
		# Eggs						0			0	0		0
		# YSL						0			0	0		0
		# PSYL						0			1	0		1
		# YR OL						1			4	0		5
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	2	0	2
		# Eggs		0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	1	0	0	1
		# YR OL		1	3	5	33	17	5	10	21	2	4	101
1985	19	CT LC1								0			0	0
		# Eggs								0			0	0
		# YSL								0			0	0
		# PSYL								0			0	0
		# YR OL								1			1	2
	20	CT LC1						0						0
		# Eggs						0						0
		# YSL						0						0
		# PSYL						0						0
		# YR OL						1						1
	21	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								1				1
	22	CT LC1						0		0	0			0
		# Eggs						0		0	0			0
		# YSL						0		0	0			0
		# PSYL						0		0	0			0
		# YR OL						1		2	4			7
	23	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									6			6
	24	CT LC1						0			0			0
		# Eggs						0			0			0
		# YSL						0			0			0
		# PSYL						0			0			0
		# YR OL						1			5			6
	25	CT LC1						0		0	0			0
		# Eggs						0		0	0			0
		# YSL						0		0	0			0
		# PSYL						1		0	0			1
		# YR OL						1		8	4			13
	26	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1
	27	CT LC1								0	0	0		0
		# Eggs								0	0	0		0
		# YSL								0	0	0		0
		# PSYL								0	0	0		0
		# YR OL								7	2	2		11
	TOTAL	CT LC1						0		0	0	0	0	0
		# Eggs						0		0	0	0	0	0
		# YSL						0		0	0	0	0	0
		# PSYL						1		0	0	0	0	1
		# YR OL						4		19	22	2	1	48
1986	21	CT LC1					0	0	0	0	0	0	0	0
		# Eggs					0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0	0	0	0	0	0	0	0
		# PSYL					0	0	0	0	0	0	0	0
		# YR OL					2	1	2	2	4	2	3	16
	22	CT LC1					0	0	0	0	0		0	0
		# Eggs					0	0	0	0	0		0	0
		# YSL					0	0	0	0	0		0	0
		# PSYL					0	0	0	0	0		0	0
		# YR OL					1	2	3	4	12		1	23
	23	CT LC1					0	0		0	0	0	1	1
		# Eggs					0	0		0	0	0	0	0
		# YSL					0	0		0	0	0	0	0
		# PSYL					0	0		0	0	0	0	0
		# YR OL					2	1		15	8	1	1	28
	24	CT LC1							0	0				0
		# Eggs							0	0				0
		# YSL							0	0				0
		# PSYL							0	0				0
		# YR OL							1	17				18
	25	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								4				4
	26	CT LC1					0		0	0	0		0	0
		# Eggs					0		0	0	0		0	0
		# YSL					0		0	0	0		0	0
		# PSYL					0		0	0	0		0	0
		# YR OL					1		2	2	6		3	14
	27	CT LC1					1	0		0	0	0	0	1
		# Eggs					0	0		0	0	0	0	0
		# YSL					0	0		0	0	0	0	0
		# PSYL					0	0		0	0	0	0	0
		# YR OL					0	1		4	2	2	2	11
	TOTAL	CT LC1					1	0	0	0	0	0	1	2
		# Eggs					0	0	0	0	0	0	0	0
		# YSL					0	0	0	0	0	0	0	0
		# PSYL					0	0	0	0	0	0	0	0
		# YR OL					6	5	8	48	32	5	10	114
1987	15	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											3	3
	16	CT LC1								0	0		0	0
		# Eggs								0	0		0	0
		# YSL								0	0		0	0
		# PSYL								0	0		0	0
		# YR OL								1	1		2	4
	18	CT LC1								0			0	0
		# Eggs								0			0	0
		# YSL								0			0	0
		# PSYL								0			0	0
		# YR OL								9			6	15
	19	CT LC1					0	0	0	0	0			0
		# Eggs					0	0	0	0	0			0
		# YSL					0	0	0	0	0			0
		# PSYL					0	0	0	0	0			0
		# YR OL					1	1	1	2	1			6
	20	CT LC1						0	0	0		0	0	0
		# Eggs						0	0	0		0	0	0
		# YSL						0	0	0		0	0	0
		# PSYL						0	0	0		0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL						1	1	1		2	3	8
	21	CT LC1						0		0			0	0
		# Eggs						0		0			0	0
		# YSL						0		0			0	0
		# PSYL						0		0			0	0
		# YR OL						4		2			5	11
	22	CT LC1						0	0		0	0	0	0
		# Eggs						0	0		0	0	0	0
		# YSL						0	0		0	0	0	0
		# PSYL						0	0		0	0	0	0
		# YR OL						1	1		1	1	4	8
	23	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
	24	CT LC1									0		0	0
		# Eggs									0		0	0
		# YSL									0		0	0
		# PSYL									0		0	0
		# YR OL									2		2	4
	25	CT LC1								0			0	0
		# Eggs								0			0	0
		# YSL								0			0	0
		# PSYL								0			0	0
		# YR OL								1			5	6
	26	CT LC1										1	0	1
		# Eggs										0	0	0
		# YSL										0	0	0
		# PSYL										0	0	0
		# YR OL										1	1	2
	27	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								1				1
	TOTAL	CT LC1					0	0	0	0	0	1	0	1
		# Eggs					0	0	0	0	0	0	0	0
		# YSL					0	0	0	0	0	0	0	0
		# PSYL					0	0	0	0	0	0	0	0
		# YR OL					1	7	3	17	5	4	32	69
1988	16	CT LC1									0	0		0
		# Eggs									0	0		0
		# YSL									0	0		0
		# PSYL									0	0		0
		# YR OL									2	1		3
	17	CT LC1						0			0		0	0
		# Eggs						0			0		0	0
		# YSL						0			0		0	0
		# PSYL						0			0		0	0
		# YR OL						1			3		3	7
	18	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											2	2
	19	CT LC1								0	0	0	0	0
		# Eggs								0	0	0	0	0
		# YSL								0	0	0	0	0
		# PSYL								0	0	0	0	0
		# YR OL								2	1	20	5	28
	20	CT LC1				0		0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs				0		0	0	0	0	0	0	0
		# YSL				0		0	0	0	0	0	0	0
		# PSYL				0		0	0	0	0	0	0	0
		# YR OL				1		1	1	1	1	2	4	11
	22	CT LC1								0	0	0		0
		# Eggs								0	0	0		0
		# YSL								0	0	0		0
		# PSYL								0	0	0		0
		# YR OL								1	1	1		3
	23	CT LC1									0		0	0
		# Eggs									0		0	0
		# YSL									0		0	0
		# PSYL									0		0	0
		# YR OL									1		1	2
	24	CT LC1								0			0	0
		# Eggs								0			0	0
		# YSL								0			0	0
		# PSYL								0			0	0
		# YR OL								1			1	2
	26	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1
	27	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								1				1
	TOTAL	CT LC1				0		0	0	0	0	0	0	0
		# Eggs				0		0	0	0	0	0	0	0
		# YSL				0		0	0	0	0	0	0	0
		# PSYL				0		0	0	0	0	0	0	0
		# YR OL				1		2	1	6	10	24	16	60
1989	16	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1
	17	CT LC1								0	0		0	0
		# Eggs								0	0		0	0
		# YSL								0	0		0	0
		# PSYL								0	0		0	0
		# YR OL								1	1		1	3
	18	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											11	11
	19	CT LC1					0		0		0			0
		# Eggs					0		0		0			0
		# YSL					0		0		0			0
		# PSYL					0		0		0			0
		# YR OL					6		1		1			8
	20	CT LC1							0		0		0	0
		# Eggs							0		0		0	0
		# YSL							0		0		0	0
		# PSYL							0		0		0	0
		# YR OL							4		1		1	6
	21	CT LC1						0			0	0	0	0
		# Eggs						0			0	0	0	0
		# YSL						0			0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL						0		0	0	0	0
		# YR OL						1		2	2	4	9
	22	CT LC1					0		0	0	0	0	0	0
		# Eggs					0		0	0	0	0	0	0
		# YSL					0		0	0	0	0	0	0
		# PSYL					0		0	0	0	0	0	0
		# YR OL					1		4	1	5	2	3	16
	23	CT LC1					0			0	0	0	0	0
		# Eggs					0			0	0	0	0	0
		# YSL					0			0	0	0	0	0
		# PSYL					0			0	0	0	0	0
		# YR OL					3			2	2	2	2	11
	24	CT LC1							0		0	0	0	0
		# Eggs							0		0	0	0	0
		# YSL							0		0	0	0	0
		# PSYL							1		0	0	1	2
		# YR OL							0		1	1	0	2
	25	CT LC1								0		0	0	0
		# Eggs								0		0	0	0
		# YSL								0		0	0	0
		# PSYL								0		0	0	0
		# YR OL								1		1	8	10
	26	CT LC1								0			0	0
		# Eggs								0			0	0
		# YSL								0			0	0
		# PSYL								1			0	1
		# YR OL								0			2	2
	27	CT LC1											2	2
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											12	12
	34	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					2							2
	TOTAL	CT LC1					0	0	0	0	0	0	2	2
		# Eggs					0	0	0	0	0	0	0	0
		# YSL					0	0	0	0	0	0	0	0
		# PSYL					0	0	1	1	0	0	1	3
		# YR OL					12	1	9	5	14	8	44	93
1990	15	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											4	4
	16	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											8	8
	18	CT LC1										0	0	0
		# Eggs										0	0	0
		# YSL										0	0	0
		# PSYL										0	0	0
		# YR OL										2	2	4
	19	CT LC1						0		0	0		0	0
		# Eggs						0		0	0		0	0
		# YSL						0		0	0		0	0
		# PSYL						0		0	0		0	0
		# YR OL						6		1	1		2	10

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	20	CT LC1					0			0	0	0		0
		# Eggs					0			0	0	0		0
		# YSL					0			0	0	0		0
		# PSYL					0			0	0	0		0
		# YR OL					2			1	1	1		5
	21	CT LC1					0			0	0		0	0
		# Eggs					0			0	0		0	0
		# YSL					0			0	0		0	0
		# PSYL					0			0	0		0	0
		# YR OL					1			5	2		4	12
	22	CT LC1						0					0	0
		# Eggs						0					0	0
		# YSL						0					0	0
		# PSYL						0					0	0
		# YR OL						1					1	2
	23	CT LC1									0	0	0	0
		# Eggs									0	0	0	0
		# YSL									0	0	0	0
		# PSYL									0	0	0	0
		# YR OL									1	1	2	4
	24	CT LC1						0			0		0	0
		# Eggs						0			0		0	0
		# YSL						0			0		0	0
		# PSYL						0			0		0	0
		# YR OL						1			2		1	4
	26	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								1				1
	28	CT LC1					1							1
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					0							0
	TOTAL	CT LC1					1	0		0	0	0	0	1
		# Eggs					0	0		0	0	0	0	0
		# YSL					0	0		0	0	0	0	0
		# PSYL					0	0		0	0	0	0	0
		# YR OL					3	8		8	7	4	24	54
1991	16	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
	17	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					1							1
	18	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
	19	CT LC1			0	0	0	0		0		0	0	0
		# Eggs			0	0	0	0		0		0	0	0
		# YSL			1	0	0	0		0		0	0	1
		# PSYL			0	0	0	0		0		0	0	0
		# YR OL			0	1	1	3		12		1	1	19
	20	CT LC1					0	0	0	0			0	0
		# Eggs					0	0	0	0			0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0	0	0	0			0	0
		# PSYL					0	0	0	0			0	0
		# YR OL					1	1	1	1			8	12
	21	CT LC1				0	0					0	0	0
		# Eggs				0	0					0	0	0
		# YSL				0	0					0	0	0
		# PSYL				0	1					0	0	1
		# YR OL				1	0					1	5	7
	22	CT LC1								0	0		0	0
		# Eggs								0	0		0	0
		# YSL								0	0		0	0
		# PSYL								0	0		4	4
		# YR OL								3	4		0	7
	23	CT LC1				0			0	0	1		0	1
		# Eggs				0			0	0	0		0	0
		# YSL				0			0	0	0		0	0
		# PSYL				1			1	0	0		3	5
		# YR OL				0			0	1	2		2	5
	24	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								1				1
	25	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											2	2
	26	CT LC1					1		0	0	0			1
		# Eggs					0		0	0	0			0
		# YSL					0		0	0	0			0
		# PSYL					0		0	0	0			0
		# YR OL					0		1	1	1			3
	27	CT LC1								0		0	3	3
		# Eggs								0		0	0	0
		# YSL								0		0	0	0
		# PSYL								0		0	0	0
		# YR OL								1		2	2	5
	33	CT LC1					0	2						2
		# Eggs					0	0						0
		# YSL					0	0						0
		# PSYL					0	0						0
		# YR OL					1	0						1
	TOTAL	CT LC1			0	0	1	2	0	0	1	0	3	7
		# Eggs			0	0	0	0	0	0	0	0	0	0
		# YSL			1	0	0	0	0	0	0	0	0	1
		# PSYL			0	1	1	0	1	0	0	0	7	10
		# YR OL			0	2	4	4	2	20	7	4	22	65
1992	15	CT LC1								0	0	0		0
		# Eggs								0	0	0		0
		# YSL								0	0	0		0
		# PSYL								0	0	0		0
		# YR OL								3	1	1		5
	16	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								1				1
	17	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL										6	6
	18	CT LC1								0			0
		# Eggs								0			0
		# YSL								0			0
		# PSYL								0			0
		# YR OL								1			1
	19	CT LC1							0			0	0
		# Eggs							0			0	0
		# YSL							0			0	0
		# PSYL							0			0	0
		# YR OL							1			4	5
	20	CT LC1							0		0	0	0
		# Eggs							0		0	0	0
		# YSL							0		0	0	0
		# PSYL							0		0	0	0
		# YR OL							1		1	3	5
	21	CT LC1								0	0	0	0
		# Eggs								0	0	0	0
		# YSL								0	0	0	0
		# PSYL								0	0	0	0
		# YR OL								1	2	2	5
	22	CT LC1							0				0
		# Eggs							0				0
		# YSL							0				0
		# PSYL							0				0
		# YR OL							1				1
	23	CT LC1								0	0	0	0
		# Eggs								0	0	0	0
		# YSL								0	0	0	0
		# PSYL								0	0	0	0
		# YR OL								1	1	1	3
	25	CT LC1										4	4
		# Eggs										0	0
		# YSL										0	0
		# PSYL										0	0
		# YR OL										1	1
	26	CT LC1						0			0	0	0
		# Eggs						0			0	0	0
		# YSL						0			0	0	0
		# PSYL						5			1	0	6
		# YR OL						1			0	1	2
	TOTAL	CT LC1						0	0	0	0	0	4	4
		# Eggs						0	0	0	0	0	0	0
		# YSL						0	0	0	0	0	0	0
		# PSYL						5	0	0	0	1	0	6
		# YR OL						1	3	7	4	2	18	35
1993	16	CT LC1								0		0		0
		# Eggs								0		0		0
		# YSL								0		0		0
		# PSYL								0		0		0
		# YR OL								3		2		5
	18	CT LC1								0	0			0
		# Eggs								0	0			0
		# YSL								0	0			0
		# PSYL								0	0			0
		# YR OL								1	1			2
	19	CT LC1								0	0	0	0	0
		# Eggs								0	0	0	0	0
		# YSL								0	0	0	0	0
		# PSYL								0	0	0	0	0
		# YR OL								2	1	1	1	5
	20	CT LC1								0	0		0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs							0	0		0	0
		# YSL							0	0		0	0
		# PSYL							0	0		0	0
		# YR OL							1	5		1	7
	21	CT LC1						0		0		0	0
		# Eggs						0		0		0	0
		# YSL						0		0		0	0
		# PSYL						0		0		0	0
		# YR OL						1		1		1	3
	22	CT LC1								0		0	0
		# Eggs								0		0	0
		# YSL								0		0	0
		# PSYL								0		0	0
		# YR OL								2		4	6
	24	CT LC1								0			0
		# Eggs								0			0
		# YSL								0			0
		# PSYL								0			0
		# YR OL								1			1
	25	CT LC1					1						1
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					0						0
	26	CT LC1									0		0
		# Eggs									0		0
		# YSL									0		0
		# PSYL									1		1
		# YR OL									0		0
	32	CT LC1						0					0
		# Eggs						0					0
		# YSL						0					0
		# PSYL						0					0
		# YR OL						1					1
	34	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	TOTAL	CT LC1					1	0		0	0	0	0	1
		# Eggs					0	0		0	0	0	0	0
		# YSL					0	0		0	0	0	0	0
		# PSYL					0	0		0	0	1	0	1
		# YR OL					1	2		7	11	3	7	31
1994	15	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								2				2
	16	CT LC1			0		0		0	0				0
		# Eggs			0		0		0	0				0
		# YSL			0		0		0	0				0
		# PSYL			0		0		0	0				0
		# YR OL			1		1		1	1				4
	17	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								2				2
	18	CT LC1							0		0	0	0	0
		# Eggs							0		0	0	0	0
		# YSL							0		0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL							0	0	0	0	0
		# YR OL							1	1	1	6	9
	19	CT LC1					0	0		0	0		0	0
		# Eggs					0	0		0	0		0	0
		# YSL					0	0		0	0		0	0
		# PSYL					0	0		0	0		0	0
		# YR OL					1	2		2	1		1	7
	20	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									2			2
	21	CT LC1										0		0
		# Eggs										0		0
		# YSL										0		0
		# PSYL										0		0
		# YR OL										3		3
	22	CT LC1									0	0	0	0
		# Eggs									0	0	0	0
		# YSL									0	0	0	0
		# PSYL									0	0	0	0
		# YR OL									2	1	5	8
	23	CT LC1						0			0	0	0	0
		# Eggs						0			0	0	0	0
		# YSL						0			0	0	0	0
		# PSYL						0			0	0	0	0
		# YR OL						2			1	2	5	10
	24	CT LC1						0		0	0	0	0	0
		# Eggs						0		0	0	0	0	0
		# YSL						0		0	0	0	0	0
		# PSYL						0		0	0	0	0	0
		# YR OL						1		3	1	1	2	8
	26	CT LC1					1			0	0			1
		# Eggs					0			0	0			0
		# YSL					0			0	0			0
		# PSYL					0			0	0			0
		# YR OL					0			1	4			5
	27	CT LC1											1	1
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											0	0
	TOTAL	CT LC1			0		1	0	0	0	0	0	1	2
		# Eggs			0		0	0	0	0	0	0	0	0
		# YSL			0		0	0	0	0	0	0	0	0
		# PSYL			0		0	0	0	0	0	0	0	0
		# YR OL			1		2	5	2	11	12	8	19	60
1995	10	CT LC1			0									0
		# Eggs			0									0
		# YSL			0									0
		# PSYL			0									0
		# YR OL			1									1
	15	CT LC1								0	0	0	0	0
		# Eggs								0	0	0	0	0
		# YSL								0	0	0	0	0
		# PSYL								0	0	0	0	0
		# YR OL								2	2	2	2	8
	16	CT LC1									0	0	0	0
		# Eggs									0	0	0	0
		# YSL									0	0	0	0
		# PSYL									0	0	0	0
		# YR OL									4	1	1	6

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	17	CT LC1					0		0	0	0	0	0
		# Eggs					0		0	0	0	0	0
		# YSL					0		0	0	0	0	0
		# PSYL					0		0	0	0	0	0
		# YR OL					1		1	2	2	7	13
	18	CT LC1					0			0		0	0
		# Eggs					0			0		0	0
		# YSL					0			0		0	0
		# PSYL					0			0		0	0
		# YR OL					1			1		2	4
	19	CT LC1							0	0		0	0
		# Eggs							0	0		0	0
		# YSL							0	0		0	0
		# PSYL							0	0		0	0
		# YR OL							1	1		9	11
	20	CT LC1						0	0	0		0	0
		# Eggs						0	0	0		0	0
		# YSL						0	0	0		0	0
		# PSYL						0	0	0		0	0
		# YR OL						1	1	1		9	12
	21	CT LC1								0	0	0	0
		# Eggs								0	0	0	0
		# YSL								0	0	0	0
		# PSYL								0	0	0	0
		# YR OL								1	1	6	8
	22	CT LC1					0	0				0	0
		# Eggs					0	0				0	0
		# YSL					0	0				0	0
		# PSYL					0	0				0	0
		# YR OL					1	3				2	6
	23	CT LC1								0	0	0	0	0
		# Eggs								0	0	0	0	0
		# YSL								0	0	0	0	0
		# PSYL								0	0	0	0	0
		# YR OL								1	5	1	3	10
	24	CT LC1								0			0	0
		# Eggs								0			0	0
		# YSL								0			0	0
		# PSYL								0			0	0
		# YR OL								1			1	2
	25	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											3	3
	26	CT LC1					0			0	0		0	0
		# Eggs					0			0	0		0	0
		# YSL					0			0	0		0	0
		# PSYL					0			0	0		0	0
		# YR OL					1			1	1		1	4
	27	CT LC1								0		1	0	1
		# Eggs								0		0	0	0
		# YSL								0		0	0	0
		# PSYL								0		0	0	0
		# YR OL								1		0	4	5
	TOTAL	CT LC1			0		0	0	0	0	0	1	0	1
		# Eggs			0		0	0	0	0	0	0	0	0
		# YSL			0		0	0	0	0	0	0	0	0
		# PSYL			0		0	0	0	0	0	0	0	0
		# YR OL			1		4	4	3	7	17	7	50	93
1996	12	CT LC1			0		0							0
		# Eggs			0		0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL			0		0							0
	# PSYL			0		0							0
	# YR OL			1		1							2
14	CT LC1								0	0		0	0
	# Eggs								0	0		0	0
	# YSL								0	0		0	0
	# PSYL								0	0		0	0
	# YR OL								1	1		2	4
15	CT LC1							0				0	0
	# Eggs							0				0	0
	# YSL							0				0	0
	# PSYL							0				0	0
	# YR OL							2				3	5
16	CT LC1					0		0	0	0			0
	# Eggs					0		0	0	0			0
	# YSL					0		0	0	0			0
	# PSYL					0		0	0	0			0
	# YR OL					1		4	2	1			8
17	CT LC1									0	0	0	0
	# Eggs									0	0	0	0
	# YSL									0	0	0	0
	# PSYL									0	0	0	0
	# YR OL									2	2	6	10
18	CT LC1					0		0	0	0		0	0
	# Eggs					0		0	0	0		0	0
	# YSL					0		0	0	0		0	0
	# PSYL					0		0	0	0		0	0
	# YR OL					1		2	11	1		1	16
19	CT LC1					0		0	0	0	0	0	0
	# Eggs					0		0	0	0	0	0	0
	# YSL					0		0	0	0	0	0	0
	# PSYL					0		0	0	0	0	0	0
	# YR OL					1		1	2	5	1	1	11
20	CT LC1			0	0	0	0		0	0	0	0	0
	# Eggs			0	0	0	0		0	0	0	0	0
	# YSL			0	0	0	0		0	0	0	0	0
	# PSYL			0	0	0	0		0	0	0	0	0
	# YR OL			1	2	1	10		9	40	1	3	67
21	CT LC1						0			0		0	0
	# Eggs						0			0		0	0
	# YSL						0			0		0	0
	# PSYL						0			0		0	0
	# YR OL						1			6		1	8
22	CT LC1			0		0			0		0	0	0
	# Eggs			0		0			0		0	0	0
	# YSL			0		0			0		0	0	0
	# PSYL			0		0			0		0	0	0
	# YR OL			1		1			1		1	7	11
23	CT LC1					0		0	0		0	0	0
	# Eggs					0		0	0		0	0	0
	# YSL					0		0	0		0	0	0
	# PSYL					0		0	0		0	0	0
	# YR OL					1		1	2		2	4	10
24	CT LC1											0	0
	# Eggs											0	0
	# YSL											0	0
	# PSYL											0	0
	# YR OL											1	1
25	CT LC1										0	0	0
	# Eggs										0	0	0
	# YSL										0	0	0
	# PSYL										0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL										1	1	2
	30	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					1							1
	TOTAL	CT LC1			0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0
		# YR OL			3	2	8	11	10	28	56	8	30	156
1997	14	CT LC1					0			0	0		0	0
		# Eggs					0			0	0		0	0
		# YSL					0			0	0		0	0
		# PSYL					0			0	0		0	0
		# YR OL					1			1	1		1	4
	15	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											5	5
	16	CT LC1								0	0		0	0
		# Eggs								0	0		0	0
		# YSL								0	0		0	0
		# PSYL								0	0		0	0
		# YR OL								1	1		1	3
	19	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											2	2
	20	CT LC1					0	0			0		0	0
		# Eggs					0	0			0		0	0
		# YSL					0	0			0		0	0
		# PSYL					0	0			0		0	0
		# YR OL					2	2			3		3	10
	21	CT LC1							0	0	0	0	0	0
		# Eggs							0	0	0	0	0	0
		# YSL							0	0	0	0	0	0
		# PSYL							0	0	0	0	0	0
		# YR OL							3	4	3	1	24	35
	22	CT LC1					0		0		0	0	0	0
		# Eggs					0		0		0	0	0	0
		# YSL					0		0		0	0	0	0
		# PSYL					0		0		0	0	0	0
		# YR OL					2		1		2	1	2	8
	23	CT LC1								0	0	0	0	0
		# Eggs								0	0	0	0	0
		# YSL								0	0	0	0	0
		# PSYL								0	0	0	0	0
		# YR OL								1	1	3	2	7
	24	CT LC1									0		0	0
		# Eggs									0		0	0
		# YSL									0		0	0
		# PSYL									0		0	0
		# YR OL									1		4	5
	25	CT LC1					1							1
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					0							0
	26	CT LC1								0			0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs							0			0	0
		# YSL							0			0	0
		# PSYL							0			0	0
		# YR OL							6			2	8
	30	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	TOTAL	CT LC1				1	0	0	0	0	0	0	1
		# Eggs				0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0
		# PSYL				0	0	0	0	0	0	0	0
		# YR OL				5	3	4	13	12	5	46	88
1998	9	CT LC1				0							0
		# Eggs				0							0
		# YSL				0							0
		# PSYL				0							0
		# YR OL				1							1
	11	CT LC1			0								0
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			1								1
	13	CT LC1				0							0
		# Eggs				0							0
		# YSL				0							0
		# PSYL				0							0
		# YR OL				1							1
	14	CT LC1				0							0
		# Eggs				0							0
		# YSL				0							0
		# PSYL				0							0
		# YR OL				1							1
	15	CT LC1						0					0
		# Eggs						0					0
		# YSL						0					0
		# PSYL						0					0
		# YR OL						1					1
	17	CT LC1						0			0		0
		# Eggs						0			0		0
		# YSL						0			0		0
		# PSYL						0			0		0
		# YR OL						1			1		2
	18	CT LC1										0	0
		# Eggs										0	0
		# YSL										0	0
		# PSYL										0	0
		# YR OL										1	1
	19	CT LC1					0			0			0
		# Eggs					0			0			0
		# YSL					0			0			0
		# PSYL					0			0			0
		# YR OL					2			4			6
	20	CT LC1							0	0		0	0
		# Eggs							0	0		0	0
		# YSL							0	0		0	0
		# PSYL							0	0		0	0
		# YR OL							4	1		2	7
	21	CT LC1							0		0	0	0
		# Eggs							0		0	0	0
		# YSL							0		0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL								0		0	0	0
		# YR OL								1		1	2	4
	22	CT LC1								0			0	0
		# Eggs								0			0	0
		# YSL								0			0	0
		# PSYL								0			0	0
		# YR OL								1			1	2
	23	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1
	24	CT LC1								0		0	0	0
		# Eggs								0		0	0	0
		# YSL								0		0	0	0
		# PSYL								0		0	0	0
		# YR OL								16		1	1	18
	25	CT LC1									0	0	1	1
		# Eggs									0	0	0	0
		# YSL									0	0	0	0
		# PSYL									0	0	0	0
		# YR OL									1	1	0	2
	26	CT LC1					0			0				0
		# Eggs					0			0				0
		# YSL					0			0				0
		# PSYL					1			0				1
		# YR OL					0			2				2
	28	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					1							1
	TOTAL	CT LC1				0	0	0	0	0	0	0	1	1
		# Eggs				0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0
		# PSYL				0	1	0	0	0	0	0	0	1
		# YR OL				1	4	2	2	24	7	4	7	51
1999	18	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
	19	CT LC1										0	0	0
		# Eggs										0	0	0
		# YSL										0	0	0
		# PSYL										0	0	0
		# YR OL										4	1	5
	20	CT LC1						0		0	0			0
		# Eggs						0		0	0			0
		# YSL						0		0	0			0
		# PSYL						0		0	0			0
		# YR OL						1		1	3			5
	21	CT LC1						0		0	0			0
		# Eggs						0		0	0			0
		# YSL						0		0	0			0
		# PSYL						0		0	0			0
		# YR OL						2		1	1			4
	22	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	24	CT LC1								0			16	16
		# Eggs								0			0	0
		# YSL								0			0	0
		# PSYL								0			0	0
		# YR OL								4			0	4
	26	CT LC1								0			0	0
		# Eggs								0			0	0
		# YSL								0			0	0
		# PSYL								0			0	0
		# YR OL								1			1	2
	28	CT LC1					4	1						5
		# Eggs					0	0						0
		# YSL					0	0						0
		# PSYL					0	0						0
		# YR OL					1	0						1
	40	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					1							1
	TOTAL	CT LC1					4	1		0	0	0	16	21
		# Eggs					0	0		0	0	0	0	0
		# YSL					0	0		0	0	0	0	0
		# PSYL					0	0		0	0	0	0	0
		# YR OL					2	3		7	5	4	3	24
2000	12	CT LC1					0							0
		# Eggs					0							0
		# YSL					0							0
		# PSYL					0							0
		# YR OL					2							2
	14	CT LC1								0	0			0
		# Eggs								0	0			0
		# YSL								0	0			0
		# PSYL								0	0			0
		# YR OL								1	1			2
	15	CT LC1									0		0	0
		# Eggs									0		0	0
		# YSL									0		0	0
		# PSYL									0		0	0
		# YR OL									1		1	2
	19	CT LC1							0		0			0
		# Eggs							0		0			0
		# YSL							0		0			0
		# PSYL							0		0			0
		# YR OL							1		2			3
	20	CT LC1									0		0	0
		# Eggs									0		0	0
		# YSL									0		0	0
		# PSYL									0		0	0
		# YR OL									1		1	2
	21	CT LC1			0					0				0
		# Eggs			0					0				0
		# YSL			0					0				0
		# PSYL			0					0				0
		# YR OL			1					3				4
	22	CT LC1							0	0	0	0	0	0
		# Eggs							0	0	0	0	0	0
		# YSL							0	0	0	0	0	0
		# PSYL							0	0	0	0	0	0
		# YR OL							1	2	5	4	3	15
	23	CT LC1					0	0	0	0	0	0		0
		# Eggs					0	0	0	0	0	0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0	0	0	0	0	0		0
		# PSYL					0	0	0	0	0	0		0
		# YR OL					1	1	2	5	7	2		18
	24	CT LC1									0	0	0	0
		# Eggs									0	0	0	0
		# YSL									0	0	0	0
		# PSYL									0	0	0	0
		# YR OL									7	2	3	12
	25	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				1								1
	34	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				1								1
	TOTAL	CT LC1			0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0
		# YR OL			1	2	3	1	4	11	24	8	8	62
2001	14	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1
	16	CT LC1							0					0
		# Eggs							0					0
		# YSL							0					0
		# PSYL							0					0
		# YR OL							1					1
	19	CT LC1				0		0	0			0	0	0
		# Eggs				0		0	0			0	0	0
		# YSL				0		0	0			0	0	0
		# PSYL				0		0	0			0	0	0
		# YR OL				1		2	1			1	6	11
	20	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								2				2
	21	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								4				4
	22	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											2	2
	23	CT LC1											0	0
		# Eggs											0	0
		# YSL											0	0
		# PSYL											0	0
		# YR OL											1	1
	24	CT LC1									0	2		2
		# Eggs									0	0		0
		# YSL									0	0		0
		# PSYL									16	4		20

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL									4	1		5
	25	CT LC1								0	0	2	0	2
		# Eggs								0	0	0	0	0
		# YSL								0	0	0	0	0
		# PSYL								0	4	1	0	5
		# YR OL								3	2	0	1	6
	26	CT LC1									0	4		4
		# Eggs									0	0		0
		# YSL									0	0		0
		# PSYL									0	4		4
		# YR OL									17	0		17
	TOTAL	CT LC1				0		0	0	0	0	8	0	8
		# Eggs				0		0	0	0	0	0	0	0
		# YSL				0		0	0	0	0	0	0	0
		# PSYL				0		0	0	0	20	9	0	29
		# YR OL				1		2	2	9	24	2	10	50
2002	19	CT LC1								0				0
		# Eggs								0				0
		# YSL								0				0
		# PSYL								0				0
		# YR OL								2				2
	21	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1
	22	CT LC1						0		0				0
		# Eggs						0		0				0
		# YSL						0		0				0
		# PSYL						0		0				0
		# YR OL						1		2				3
	23	CT LC1								0		0		0
		# Eggs								0		0		0
		# YSL								0		0		0
		# PSYL								0		0		0
		# YR OL								1		1		2
	25	CT LC1										0		0
		# Eggs										0		0
		# YSL										0		0
		# PSYL										0		0
		# YR OL										1		1
	TOTAL	CT LC1						0		0	0	0		0
		# Eggs						0		0	0	0		0
		# YSL						0		0	0	0		0
		# PSYL						0		0	0	0		0
		# YR OL						1		5	1	2		9
2003	14	CT LC1					0			0				0
		# Eggs					0			0				0
		# YSL					0			0				0
		# PSYL					0			0				0
		# YR OL					1			2				3
	15	CT LC1									0			0
		# Eggs									0			0
		# YSL									0			0
		# PSYL									0			0
		# YR OL									1			1
	19	CT LC1								0			0	0
		# Eggs								0			0	0
		# YSL								0			0	0
		# PSYL								0			0	0
		# YR OL								1			2	3
	20	CT LC1								0	0	0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs							0	0	0		0
		# YSL							0	0	0		0
		# PSYL							0	0	0		0
		# YR OL							3	1	2		6
	21	CT LC1						0		0	0	0	0
		# Eggs						0		0	0	0	0
		# YSL						0		0	0	0	0
		# PSYL						0		0	0	0	0
		# YR OL						1		1	3	1	6
	22	CT LC1							0	0	0	0	0
		# Eggs							0	0	0	0	0
		# YSL							0	0	0	0	0
		# PSYL							0	0	0	0	0
		# YR OL							2	1	1	6	10
	23	CT LC1										0	0
		# Eggs										0	0
		# YSL										0	0
		# PSYL										0	0
		# YR OL										3	3
	24	CT LC1							0			0	0
		# Eggs							0			0	0
		# YSL							0			0	0
		# PSYL							0			0	0
		# YR OL							1			3	4
	25	CT LC1							0		0		0
		# Eggs							0		0		0
		# YSL							0		0		0
		# PSYL							0		0		0
		# YR OL							2		1		3
	26	CT LC1									0		0
		# Eggs									0		0
		# YSL									0		0
		# PSYL									0		0
		# YR OL									1		1
	28	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	30	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	TOTAL	CT LC1					0	0		0	0	0	0	0
		# Eggs					0	0		0	0	0	0	0
		# YSL					0	0		0	0	0	0	0
		# PSYL					0	0		0	0	0	0	0
		# YR OL					3	1		11	4	8	15	42
2004	11	CT LC1			0									0
		# Eggs			0									0
		# YSL			0									0
		# PSYL			0									0
		# YR OL			2									2
	14	CT LC1				0								0
		# Eggs				0								0
		# YSL				0								0
		# PSYL				0								0
		# YR OL				1								1
	15	CT LC1							0	0				0
		# Eggs							0	0				0
		# YSL							0	0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL						0	0				0
		# YR OL						1	1				2
	20	CT LC1					0		0		0		0
		# Eggs					0		0		0		0
		# YSL					0		0		0		0
		# PSYL					0		0		0		0
		# YR OL					2		1		1		4
	21	CT LC1						0				0	0
		# Eggs						0				0	0
		# YSL						0				0	0
		# PSYL						0				0	0
		# YR OL						1				2	1
	22	CT LC1							0			0	0
		# Eggs							0			0	0
		# YSL							0			0	0
		# PSYL							0			0	0
		# YR OL							2			1	3
	23	CT LC1							0			0	0
		# Eggs							0			0	0
		# YSL							0			0	0
		# PSYL							0			0	0
		# YR OL							1			1	2
	24	CT LC1						0				0	0
		# Eggs						0				0	0
		# YSL						0				0	0
		# PSYL						0				0	0
		# YR OL						1				1	2
	25	CT LC1									0	0	0
		# Eggs									0	0	0
		# YSL									0	0	0
		# PSYL									0	1	1
		# YR OL									1	0	1
	28	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1
	TOTAL	CT LC1			0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	1	1
		# YR OL			2	1	3	1	2	5	4	4	22
2005	12	CT LC1			0								0
		# Eggs			0								0
		# YSL			0								0
		# PSYL			0								0
		# YR OL			1								1
	14	CT LC1		0						0	0		0
		# Eggs		0						0	0		0
		# YSL		0						0	0		0
		# PSYL		0						0	0		0
		# YR OL		1						2	1		4
	15	CT LC1								0			0
		# Eggs								0			0
		# YSL								0			0
		# PSYL								0			0
		# YR OL								3			3
	18	CT LC1					0						0
		# Eggs					0						0
		# YSL					0						0
		# PSYL					0						0
		# YR OL					1						1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

21	CT LC1					0	0				0	0	0
	# Eggs					0	0				0	0	0
	# YSL					0	0				0	0	0
	# PSYL					0	0				0	0	0
	# YR OL					1	3				1	2	7
22	CT LC1					0					0	0	0
	# Eggs					0					0	0	0
	# YSL					0					0	0	0
	# PSYL					0					0	0	0
	# YR OL					1					1	1	3
23	CT LC1				0			0					0
	# Eggs				0			0					0
	# YSL				0			0					0
	# PSYL				0			0					0
	# YR OL				1			1					2
24	CT LC1								0				0
	# Eggs								0				0
	# YSL								0				0
	# PSYL								0				0
	# YR OL								1				1
25	CT LC1										0	0	0
	# Eggs										0	0	0
	# YSL										0	0	0
	# PSYL										0	1	1
	# YR OL										1	1	2
26	CT LC1										0	0	0
	# Eggs										0	0	0
	# YSL										0	0	0
	# PSYL										0	0	0
	# YR OL										1	1	2
30	CT LC1					1							1
	# Eggs					0							0
	# YSL					0							0
	# PSYL					0							0
	# YR OL					0							0
32	CT LC1					0							0
	# Eggs					0							0
	# YSL					0							0
	# PSYL					0							0
	# YR OL					1							1
TOTAL	CT LC1		0	0	0	1	0	0	0	0	0	0	1
	# Eggs		0	0	0	0	0	0	0	0	0	0	0
	# YSL		0	0	0	0	0	0	0	0	0	0	0
	# PSYL		0	0	0	0	0	0	0	0	0	1	1
	# YR OL		1	1	1	4	3	1	6	1	4	5	27

TAXON=Striped bass

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	11	CT LC1		0	0											0
		# Eggs		0	0											0
		# YSL		0	0											0
		# PSYL		0	0											0
		# YR OL		2	2											4
	13	CT LC1		0		0										0
		# Eggs		0		0										0
		# YSL		0		0										0
		# PSYL		0		0										0
		# YR OL		1		1										2
	15	CT LC1					0		0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs					0		0						0
		# YSL					0		0						0
		# PSYL					0		0						0
		# YR OL					1		1						2
	17	CT LC1			0										0
		# Eggs			0										0
		# YSL			0										0
		# PSYL			0										0
		# YR OL			1										1
	18	CT LC1			0		0	0	0	0	0	0	0	0	0
		# Eggs			0		43	85	1	2	7	8	3	9	158
		# YSL			0		2	0	1	0	0	0	0	0	3
		# PSYL			0		0	0	0	0	0	0	0	0	0
		# YR OL			1		0	0	0	0	0	0	0	0	1
	19	CT LC1			0	0	0	0	0	0	0	0			0
		# Eggs			0	5	519	1277	328	65	46	62			2302
		# YSL			3	21	665	103	61	59	105	6			1023
		# PSYL			0	0	2	0	0	0	0	0			2
		# YR OL			0	1	0	0	1	0	0	0			2
	20	CT LC1		0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	22	205	178	1934	352	82	32	97	5		2907
		# YSL		0	72	473	1077	1218	854	337	500	289	9		4829
		# PSYL		0	7	31	292	115	47	9	0	2	0		503
		# YR OL		1	0	0	0	0	0	0	0	0	0		1
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		4	0	0	2	16	48	15	159	26	0	1	271
		# YSL		9	0	0	47	738	3598	698	3110	802	56	2	9060
		# PSYL		62	1	2	2209	2624	2127	400	605	70	3	0	8103
		# YR OL		0	0	0	0	0	1	0	0	0	0	0	1
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	12	1	3	16	1	6	11	0	50
		# YSL		0	10	0	8	45	190	2532	776	123	30	42	1	3757
		# PSYL		0	734	291	5567	5577	7188	2205	363	316	19	2	0	22262
		# YR OL		1	1	1	0	0	1	0	0	0	0	0	0	4
	23	CT LC1			0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	24	37	2	11	1	1	0	76
		# YSL			1	0	0	40	92	472	38	5	10	6	664
		# PSYL			34	247	2183	6266	4063	2438	299	114	21	8	15673
		# YR OL			0	3	2	0	0	0	0	0	0	0	5
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	8	0	2	55	0	0	13	0	78
		# YSL		0	0	0	3	74	90	285	86	3	0	2	71	614
		# PSYL		14	127	533	1406	1961	3304	223	151	105	44	15	0	7883
		# YR OL		0	1	3	2	0	0	0	0	1	0	0	0	7
	25	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	1	11	49	3	0	0	0	0	64
		# YSL			0	0	0	14	21	3	3	1	0	1	0	43
		# PSYL			7	51	379	869	1310	365	98	41	28	15	2	3165
		# YR OL			0	1	1	1	0	0	0	0	0	0	0	3
	26	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	1	0	2	0	0	0	0		3
		# PSYL		3	54	86	145	219	717	62	44	27	9	6		1372
		# YR OL		0	0	1	3	0	0	0	0	1	0	1		6
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		4	22	210	742	3357	778	220	329	195	15	34	0	5906
		# YSL		9	86	494	1802	2233	4907	4388	4618	1229	105	53	72	19996
		# PSYL		79	964	1241	12183	17631	18756	5702	1560	675	124	46	2	58963
		# YR OL		5	6	11	9	1	4	0	0	2	0	1	0	39
1981	18	CT LC1			0											0
		# Eggs					40	1094	710	24	12	8	10			1898
		# YSL					12	246	179	1	5	0	0			443

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL					0	1	0	0	0	0	0			1
	# YR OL			1		0	1	0	0	0	0	0			2
19	CT LC1														
	# Eggs					1825	2097	169	27	12	3	12	29	23	4197
	# YSL					553	1965	873	665	4	4	0	0	0	4064
	# PSYL					1	13	2	0	0	7	0	0	0	23
	# YR OL				1	0	0	0	0	0	0	0	0	0	1
20	CT LC1														
	# Eggs		0	3	18	1688	3433	83	52	324	0		1		5602
	# YSL		0	205	525	3134	4836	4389	1700	432	14		1		15236
	# PSYL		1	24	173	605	598	70	0	1	1		1		1474
	# YR OL		0	0	0	0	0	0	0	0	0		0		0
21	CT LC1														
	# Eggs		0	0	1	10	616	267	11	50	16	11	0	1	983
	# YSL		0	0	75	1521	3369	1348	341	125	42	27	4	1	6853
	# PSYL		1	5	902	6962	17829	9183	119	7	9	1	0	0	35018
	# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
22	CT LC1					0								0	0
	# Eggs		0	0	0	1	52	99	4	17	0	1	0		174
	# YSL		0	2	6	380	447	270	835	1388	530	47	50		3955
	# PSYL		4	87	743	8286	5245	8766	7450	6544	2324	513	128		40090
	# YR OL		0	0	0	3	0	0	0	0	0	0	0	1	4
23	CT LC1														
	# Eggs		0	0	0	0	15	2	11	8	0	1	0	1	38
	# YSL		0	0	0	36	117	160	226	60	8	2	1	0	610
	# PSYL		4	383	508	4065	8231	7467	7070	4248	1538	1404	514	25	35457
	# YR OL		0	2	3	0	0	0	0	0	0	1	0	0	6
24	CT LC1					0									0
	# Eggs		0		0	1	4	25	0	0	0	0	0	0	30
	# YSL		0		0	35	43	5	11	6	0	0	0	0	100
	# PSYL		2		32	1043	6429	2908	5595	3824	3455	1400	130	3	24821
	# YR OL		0		0	2	0	0	0	1	0	0	0	0	3
25	CT LC1														
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	1	0	0	1	1	0	0	0	0	3
	# PSYL			8	23	1916	1536	2429	2625	1105	295	829	448	27	11241
	# YR OL			1	0	0	0	0	0	0	0	0	0	0	1
26	CT LC1														
	# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
	# YSL		0	0	0	0	0	5	0	0	0	0	0		5
	# PSYL		0	28	27	173	59	230	96	120	79	66	96		974
	# YR OL		0	0	0	0	1	0	0	0	0	0	4		5
27	CT LC1														
	# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL		1	3	4	5	3	29	5	7	1	3	6	1	68
	# YR OL		0	0	0	0	0	1	0	0	0	1	0	0	2
TOTAL	CT LC1			0		0								0	0
	# Eggs		0	3	19	3565	7311	1355	129	423	27	35	30	25	12922
	# YSL		0	207	606	5672	11023	7229	3780	2021	598	76	56	1	31269
	# PSYL		13	538	2412	23056	39944	31084	22960	15856	7709	4216	1323	56	149167
	# YR OL		0	4	4	5	2	1	0	1	0	2	4	1	24
1982	19	CT LC1		0	0	0	0	0	0	0	0	0			0
		# Eggs		0	13	332	1304	5	12	52	4	8			1730
		# YSL		1	76	360	207	35	88	9	1	0			777
		# PSYL		0	0	1	0	0	0	0	0	0			1
		# YR OL		0	0	0	1	0	2	1	0	0			4
	20	CT LC1				0	0	0	0	0	0	0			0
		# Eggs				70	502	174	431	653	92	17			1939
		# YSL				268	1117	1038	509	266	5	0			3203
		# PSYL				0	94	73	10	1	0	0			178
		# YR OL				0	2	0	0	0	0	0			2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	21	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	11	1200	208	920	565	27	105	78		3114
		# YSL			0	2	432	5090	5087	16935	6950	362	326	23		35207
		# PSYL			2	3	343	1236	665	2534	52	1	0	0		4836
		# YR OL			1	2	0	0	0	0	0	0	0	0		3
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	5	0	9	42	26	126	229	6	0	0	1	444
		# YSL		0	1	1	1169	4761	2168	9562	3229	314	69	26	0	21300
		# PSYL		2	44	442	5168	17033	5558	12213	2012	35	25	0	0	42532
		# YR OL		1	0	0	2	0	2	0	0	0	0	0	0	5
	23	CT LC1		0	0	0	0	0	0	0	0	0	0		0	0
		# Eggs		0	0	0	11	32	1	5	0	0	0		0	49
		# YSL		0	24	763	1037	284	112	41	15	13	6		1	2296
		# PSYL		447	878	8654	5969	708	276	122	28	4	1		0	17087
		# YR OL		0	0	0	0	0	0	0	0	0	0		0	0
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	12	4	9	1	0	2	6		34
		# YSL		0	13	86	63	38	89	674	26	36	255	10		1290
		# PSYL		64	264	432	133	113	57	32	4	0	1	1		1101
		# YR OL		0	0	2	0	0	0	0	0	0	0	0		2
	25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	4	9	31	52	5	0	11	2	114
		# YSL		0	0	2	123	316	131	534	251	45	30	75	3	1510
		# PSYL		31	76	162	495	894	772	276	58	36	19	0	0	2819
		# YR OL		1	0	0	2	1	1	0	0	0	0	0	0	5
	26	CT LC1		0	0	0	0	1	1	3	3	0	0	0	0	8
		# Eggs		0	0	0	0	2	0	1	13	0	0	0	0	16
		# YSL		0	0	0	39	44	34	201	49	2	28	17	2	416
		# PSYL		1	243	460	808	1002	1267	499	226	200	90	17	2	4815
		# YR OL		1	0	0	0	0	0	0	0	0	0	1	0	2
	27	CT LC1			0	38	49	0	7	1	1	5	0	1		102
		# Eggs			0	0	0	0	0	0	0	1	0	0		1
		# YSL			0	0	3	13	0	1	0	1	1	1		20
		# PSYL			8	167	207	205	170	313	43	24	20	0		1157
		# YR OL			1	0	0	0	0	0	1	0	1	0		3
	TOTAL	CT LC1		0	0	38	49	1	8	4	4	5	0	1	0	110
		# Eggs		0	5	13	433	3098	427	1535	1565	135	132	95	3	7441
		# YSL		0	39	930	3494	11870	8694	28545	10795	779	715	152	6	66019
		# PSYL		545	1515	10320	13124	21285	8838	15999	2424	300	156	18	2	74526
		# YR OL		3	2	4	4	4	3	2	2	0	1	1	0	26
1983	19	CT LC1				0	0	0	0	0	0	0			0	0
		# Eggs				45	27	70	1	7	11	4			1	166
		# YSL				6	1	17	7	3	0	0			0	34
		# PSYL				0	0	0	0	0	0	0			0	0
		# YR OL				0	0	0	0	0	0	0			0	0
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	2	149	2239	569	14	21	16	12	5	1		3028
		# YSL		8	56	158	117	112	21	9	0	0	0	0		481
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		0	0	2	0	0	0	0	1	0	0	0		3
	21	CT LC1		0	0	0	0	0	0	0	0	0		0	0	0
		# Eggs		0	39	205	700	852	146	103	46	2		4	0	2097
		# YSL		0	338	421	243	95	146	56	0	0		0	1	1300
		# PSYL		0	40	13	2	7	0	0	0	0		0	0	62
		# YR OL		1	0	0	0	0	0	0	0	0		0	0	1
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	11	148	45	32	33	74	10989	52	3	2		11389
		# YSL		11	125	138	515	718	779	728	215	85	6	0		3320
		# PSYL		35	42	36	27	13	6	3	0	0	0	0		162
		# YR OL		0	0	0	0	0	0	0	0	0	0	0		0
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	9	283	124	83	935	76	17	2	1	26	1556

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0	31	189	1031	730	468	1708	33	18	0	0	0	4208
		# PSYL		3	80	339	570	228	17	21	1	0	0	0	0	1259
		# YR OL		0	1	0	0	0	0	0	0	0	0	0	0	1
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	4	27	75	6	25	1	11	16	1		166
		# YSL		3	301	998	3629	2315	2710	4618	200	194	97	22		15087
		# PSYL		3	1011	1660	4309	4810	3447	1333	21	2	2	0		16598
		# YR OL		0	1	1	0	0	0	0	0	0	0	0		2
	25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	7	201	33	8	3	2	0	2	0	256
		# YSL		0	0	1	82	681	78	174	82	5	25	13	1	1142
		# PSYL		5	384	2924	6312	5806	2510	1751	373	54	59	6	0	20184
		# YR OL		0	3	0	0	0	0	1	0	0	0	0	0	4
	26	CT LC1			4	1	1	0	0	0	0	0	0	0		6
		# Eggs			0	0	0	1	0	2	0	0	0	0		3
		# YSL			0	0	2	98	19	24	4	3	0	0		150
		# PSYL			103	334	3172	1348	1344	259	54	17	7	1		6639
		# YR OL			2	4	1	2	0	0	0	0	0	0		9
	27	CT LC1		0	3	20	96	3	0	0	1	0	0	0		123
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	1	0	0	0	0		1
		# PSYL		0	11	96	429	1353	399	98	51	9	1	5		2452
		# YR OL		1	5	2	2	0	1	0	0	0	0	0		11
	TOTAL	CT LC1		0	7	21	97	3	0	0	1	0	0	0	0	129
		# Eggs		0	52	560	3328	1924	316	1175	11142	100	26	11	27	18661
		# YSL		22	851	1911	5620	4766	4228	7321	534	305	128	35	2	25723
		# PSYL		46	1671	5402	14821	13565	7723	3465	500	82	69	12	0	47356
		# YR OL		2	12	9	3	2	1	1	1	0	0	0	0	31
1984	19	CT LC1			0		0	0	0	0	0	0	0			0
		# Eggs			0		291	543	70	43	22	9	1			979
		# YSL			0		43	11	13	18	0	0	0			85
		# PSYL			0		0	0	0	0	0	0	0			0
		# YR OL			1		0	1	0	0	0	0	0			2
	20	CT LC1		0	0	0	0	0	0	0	0			0		0
		# Eggs		0	58	644	859	1241	219	85	9			0		3115
		# YSL		23	233	201	164	360	103	14	1			0		1099
		# PSYL		0	0	0	0	0	0	0	0			0		0
		# YR OL		1	0	0	0	0	2	0	3			1		7
	21	CT LC1			0	0	0	0	0	0	0	0	0			0
		# Eggs			4	19	188	181	160	208	178	40	0			978
		# YSL			13	252	202	131	54	42	1	0	0			695
		# PSYL			1	3	1	6	2	1	0	0	0			14
		# YR OL			0	0	0	1	0	1	0	0	1			3
	22	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	46	0	59	7	9	95	32	83	6		337
		# YSL			252	188	32	11	2	1	0	0	1	0		487
		# PSYL			8	4	0	0	0	0	0	0	0	0		12
		# YR OL			1	0	0	1	1	0	0	0	0	0		3
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	26	23	3634	580	1174	990	7	23	8	0	6465
		# YSL		7	58	109	53	192	54	262	84	1	0	0	0	820
		# PSYL		0	1	0	0	0	0	0	0	0	0	0	0	1
		# YR OL		0	0	0	0	0	1	0	0	0	0	1	1	3
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	21	1062	186	190	133	84	29	16	1	1722
		# YSL		0	10	117	680	3632	4242	3755	1637	889	33	18	0	15013
		# PSYL		2	18	179	138	1197	2232	763	29	3	0	0	0	4561
		# YR OL		0	6	0	0	0	1	2	0	0	0	0	0	9
	25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	3	2	82	6	1	9	0	1	0	0	104
		# YSL		0	7	14	224	734	288	335	288	26	6	2	0	1924
		# PSYL		1	253	1189	9402	6845	11531	2404	799	113	16	1	1	32555

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		1	5	0	2	0	0	0	0	0	1	0	2	11
	26	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	19	10	35	5	0	0	0		69
		# YSL			0	0	9	77	217	95	16	4	3	3		424
		# PSYL			24	258	7064	8163	5083	816	110	84	27	19		21648
		# YR OL			3	0	1	0	1	1	0	0	0	0		6
	27	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	27	0	7	0	0	0	1		35
		# YSL		0	0	0	0	1	1	0	0	0	0	0		2
		# PSYL		5	1382	1628	1359	816	1525	78	56	106	48	6		7009
		# YR OL		1	3	2	0	0	0	0	0	1	1	0		8
	28	CT LC1		0	2	0	19	6	21	2	0	0	4	0		54
		# Eggs		0	0	0	0	0	0	0	2	0	0	0		2
		# YSL		0	0	0	0	0	0	2	0	0	0	0		2
		# PSYL		65	67	48	186	55	195	69	9	31	66	2		793
		# YR OL		0	2	2	0	0	0	0	0	0	0	1		5
	TOTAL	CT LC1		0	2	0	19	6	21	2	0	0	4	0	0	54
		# Eggs		0	62	738	1384	6848	1238	1752	1443	172	137	31	1	13806
		# YSL		30	573	881	1407	5149	4974	4524	2027	920	43	23	0	20551
		# PSYL		73	1754	3309	18150	17082	20568	4131	1003	337	157	28	1	66593
		# YR OL		3	21	4	3	3	6	4	3	1	3	3	3	57
1985	17	CT LC1		0			0	0	0	0	0					0
		# Eggs		0			0	15	23	2	135					175
		# YSL		0			0	0	1	0	0					1
		# PSYL		0			0	0	0	0	0					0
		# YR OL		1			1	2	7	0	0					11
	18	CT LC1					0	0	0	0	0	0	0	0		0
		# Eggs					0	864	399	187	217	135	0	1		1803
		# YSL					0	12	70	215	50	46	11	0		404
		# PSYL					0	0	0	0	0	0	0	0		0
		# YR OL					3	4	1	0	0	0	0	0		8
	19	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	44	548	531	28	251	126	5	3	0	1536
		# YSL			0	1	50	1293	1555	925	447	54	4	1	1	4331
		# PSYL			0	0	11	23	106	33	7	0	0	0	0	180
		# YR OL			1	1	0	2	0	0	0	1	0	0	0	5
	20	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	1	155	23	226	349	100	0	0		854
		# YSL			0	2	51	4419	1117	2678	677	187	30	8		9169
		# PSYL			1	70	189	531	1351	907	91	5	1	0		3146
		# YR OL			1	0	1	0	0	0	0	0	0	0		2
	21	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	26	8	1	0	2	1	0	0	38
		# YSL			0	0	65	263	116	785	570	73	221	20	0	2113
		# PSYL			25	138	1071	3557	3791	6479	1082	201	42	7	1	16394
		# YR OL			0	0	1	0	0	0	0	0	0	0	0	1
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	50	39	0	2	3	0	8	0	102
		# YSL		0	0	0	0	17	5	7	8	6	10	15	0	68
		# PSYL		1	2	82	559	3633	4501	767	249	89	118	12	3	10016
		# YR OL		0	0	0	2	1	1	0	1	0	1	0	1	7
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		1	0	0	0	24	1	0	8	0	4	1		39
		# YSL		0	0	0	3	0	0	0	6	5	13	6		33
		# PSYL		0	41	40	580	633	1340	158	109	83	35	26		3045
		# YR OL		0	0	2	1	0	0	1	0	0	1	1		6
	24	CT LC1			0	0	0	0	1	0	0	0	0	0		1
		# Eggs			0	0	0	4	0	2	4	0	0	2		12
		# YSL			0	0	0	0	0	1	0	0	0	0		1
		# PSYL			1	0	40	77	143	239	80	36	11	6		633
		# YR OL			0	2	1	2	0	0	0	1	0	0		6
	25	CT LC1			0	0	0	1	8	3	0	1	3	2	1	19

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs			0	0	0	0	0	5	0	0	0	1	1	7
		# YSL			0	0	0	0	0	0	0	0	0	2	0	2
		# PSYL			0	4	21	21	45	24	7	26	7	3	4	162
		# YR OL			1	0	2	0	2	0	0	2	1	0	0	8
	26	CT LC1				0	0	0	0	0	1	0	1	3		5
		# Eggs				0	0	0	1	1	0	0	0	0		2
		# YSL				0	0	0	1	0	0	0	0	0		1
		# PSYL				0	3	3	13	9	8	6	1	1		44
		# YR OL				1	0	0	0	1	0	1	1	1		5
	27	CT LC1		0		0	0	0	48	0	0	7	1	0	1	57
		# Eggs		0		0	0	0	0	0	0	0	0	0	0	0
		# YSL		0		0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0		1	1	1	21	2	1	5	0	0	0	32
		# YR OL		1		1	1	0	2	0	0	0	0	2	0	7
	TOTAL	CT LC1		0	0	0	0	1	57	3	1	8	5	5	2	82
		# Eggs		1	0	0	45	1686	1025	452	966	366	10	16	1	4568
		# YSL		0	0	3	169	6004	2865	4611	1758	371	289	52	1	16123
		# PSYL		1	70	335	2475	8479	11311	8618	1634	451	215	55	8	33652
		# YR OL		2	3	7	13	11	13	2	1	5	4	4	1	66
1986	17	CT LC1						0			0	0	0			0
		# Eggs						5			14	4	10			33
		# YSL						0			0	0	0			0
		# PSYL						0			0	0	0			0
		# YR OL						0			0	0	0			0
	18	CT LC1					0	0	0	0	0	0	0			0
		# Eggs					0	143	53	10	41	5	0			252
		# YSL					36	39	12	67	98	19	6			277
		# PSYL					0	0	0	0	0	0	0			0
		# YR OL					1	0	1	1	2	0	0			5
	19	CT LC1					0	0	0	0	0	0	0	0		0
		# Eggs					1	803	1662	649	1735	260	1	0		5111
		# YSL					182	3828	917	1136	3150	796	8	1		10018
		# PSYL					1	13	28	99	103	5	0	0		249
		# YR OL					0	0	0	0	0	0	0	0		0
	20	CT LC1				0	0	0	0	0	0	0	0		0	0
		# Eggs				0	1	56	107	70	60	25	1		1	321
		# YSL				8	247	2638	878	1187	2635	103	7		0	7703
		# PSYL				112	1030	2997	1295	1244	564	9	0		0	7251
		# YR OL				0	0	0	1	0	0	0	0		0	1
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	9	53	16	68	377	4	1	0	1	529
		# YSL		0	20	578	2087	1499	524	5811	1023	89	52	28	0	11711
		# PSYL		96	387	948	3521	9109	3780	1152	89	18	2	0	0	19102
		# YR OL		1	1	1	0	0	0	0	0	0	1	0	0	4
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	14	10	2	6	19	0	0	1		52
		# YSL		0	0	0	34	116	5	1551	918	100	61	6		2791
		# PSYL		8	88	650	5020	6481	5978	4649	615	154	35	1		23679
		# YR OL		0	0	0	1	0	0	0	1	0	0	0		2
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	1	3	1	2	20	2	3	22	1	55
		# YSL		0	0	0	13	51	62	109	36	35	17	12	0	335
		# PSYL		4	130	431	1231	804	648	483	70	57	16	0	0	3874
		# YR OL		0	0	1	0	0	0	0	0	0	0	0	0	1
	24	CT LC1		0	0	0	0	2	0	0	0	0	0	0		2
		# Eggs		0	0	0	0	0	0	11	2	0	0	1		14
		# YSL		0	0	1	6	17	32	94	11	2	0	0		163
		# PSYL		1	6	49	163	573	507	425	65	3	1	0		1793
		# YR OL		0	0	1	0	0	0	0	0	0	0	0		1
	25	CT LC1		0	0	1	5	1	6	0	0	0	0	0	0	13
		# Eggs		0	0	0	0	0	0	0	0	0	0	4	14	18
		# YSL		0	0	0	21	77	217	49	3	2	3	4	7	383

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		24	108	268	281	518	367	64	16	4	2	0	37	1689
		# YR OL		1	0	0	0	0	0	0	0	0	0	0	0	1
	26	CT LC1			0	6	12	10	10	0	3	3	0	0	0	44
		# Eggs			0	0	0	0	2	0	6	0	0	2	1	11
		# YSL			0	0	0	11	0	2	4	1	0	2	0	20
		# PSYL			26	33	159	103	131	60	32	20	4	0	0	568
		# YR OL			0	0	0	0	0	0	0	0	1	0	0	1
	27	CT LC1		0			1	0	30	0	0	2	2	0		35
		# Eggs		0			0	0	0	0	1	0	0	0		1
		# YSL		0			0	1	0	0	0	0	0	0		1
		# PSYL		1			15	63	42	16	2	1	0	0		140
		# YR OL		0			1	0	0	0	0	0	0	1		2
	TOTAL	CT LC1		0	0	7	18	13	46	0	3	5	2	0	0	94
		# Eggs		0	0	0	26	1073	1843	816	2275	300	16	30	18	6397
		# YSL		0	20	587	2626	8277	2647	10006	7878	1147	154	53	7	33402
		# PSYL		134	745	2491	11421	20661	12776	8192	1556	271	60	1	37	58345
		# YR OL		2	1	3	3	0	2	1	3	0	2	1	0	18
1987	15	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			1											1
	17	CT LC1				0	0	0			0	0				0
		# Eggs				0	0	1			2	3				6
		# YSL				0	1	0			0	0				1
		# PSYL				0	0	0			0	0				0
		# YR OL				2	1	1			0	0				4
	18	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	54	104	38	15	4	0	2	1	218
		# YSL				0	20	6	75	152	108	67	24	5	1	458
		# PSYL				0	0	0	0	0	0	2	0	0	0	2
		# YR OL				1	1	0	0	0	0	0	1	0	0	3
	19	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	20	2286	220	970	405	4	2	0	3907
		# YSL				3	4	57	214	204	482	340	95	0	1	1400
		# PSYL				0	0	0	6	14	12	7	0	2	0	41
		# YR OL				0	0	0	1	0	1	0	0	0	0	2
	20	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	2	38	190	153	20	3	0	4	0	410
		# YSL			0	1	7	96	1559	28987	12666	1844	104	1	1	45266
		# PSYL			0	2	9	13	253	488	135	37	10	1	0	948
		# YR OL			1	2	0	0	1	0	1	0	0	0	0	5
	21	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	16	120	56	29	11	7	1		240
		# YSL			0	1	5	1008	4423	19963	7409	420	551	26		33806
		# PSYL			6	122	561	6805	5172	12895	3076	368	41	11		29057
		# YR OL			1	3	2	0	0	0	0	0	0	0		6
	22	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	211	29	35	41	0	9	18		343
		# YSL			1	1	18	1182	532	7032	3877	634	203	44		13524
		# PSYL			2	214	7106	13710	11712	20178	4278	617	139	9		57965
		# YR OL			0	0	1	0	0	0	0	0	0	0		1
	23	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	3	51	940	298	9	2	14	2	1	1320
		# YSL			0	0	1	58	21	20	18	6	4	1	0	129
		# PSYL			13	145	1183	11442	7010	3914	1488	397	72	15	2	25681
		# YR OL			1	1	2	1	0	0	0	1	0	0	1	7
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	2	0	0	70	20	127	137	12	15	8	1	392
		# YSL		0	0	0	0	22	50	208	418	70	47	7	0	822
		# PSYL		4	219	1197	2390	3288	2146	589	256	196	91	5	2	10383
		# YR OL		0	0	3	0	0	1	0	0	0	0	0	0	4

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	25	CT LC1		0	1	0	0	0	0	0	0	0	0	0	0	1
		# Eggs		2	0	0	0	4	7	5	0	0	0	0	0	18
		# YSL		0	0	0	0	2	9	51	5	3	1	2	0	73
		# PSYL		4	210	422	1350	913	2035	1588	321	207	83	142	8	7283
		# YR OL		0	2	1	0	1	0	0	0	0	0	0	0	4
	26	CT LC1		0	1	39	3	1	16	2	2	3	2	18	0	87
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	1	0	2	2	10	0	0	0	0	0	15
		# PSYL		1	7	119	170	588	1689	294	88	39	28	24	2	3049
		# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
	27	CT LC1		3	124	25	50	16	64	1	9	7	8	65	9	381
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	14	10	90	52	373	88	17	6	2	1	0	653
		# YR OL		0	0	0	1	0	0	0	0	0	0	0	0	1
	TOTAL	CT LC1		3	126	64	53	17	80	3	11	10	10	83	9	469
		# Eggs		2	2	0	5	465	3696	932	1223	440	49	37	3	6854
		# YSL		0	1	7	56	2433	6885	56627	24983	3384	1029	86	3	95494
		# PSYL		9	471	2231	12859	36811	30396	40048	9671	1876	466	210	14	135062
		# YR OL		0	6	13	8	3	3	0	2	1	1	0	1	38
1988	16	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		6	4	3	2									15
	17	CT LC1			0	0		0							0	0
		# Eggs			0	0		0							1	1
		# YSL			0	0		0							0	0
		# PSYL			0	0		0							0	0
		# YR OL			6	7		2							0	15
	18	CT LC1		0	0	0	0	0	0	0		0				0
		# Eggs		0	0	0	0	1	1	2		0				4
		# YSL		0	0	0	0	0	0	0		0				0
		# PSYL		0	0	0	0	0	0	0		0				0
		# YR OL		4	3	3	1	0	0	0		1				12
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	1	6	5	2	11	1	1	1		28
		# YSL		0	0	1	1	3	4	6	4	3	3	0		25
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		2	6	0	1	0	0	1	2	1	0	0		13
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	24	25	262	165	9	131	1	4	621
		# YSL		0	0	3	30	107	133	434	248	46	10	1	0	1012
		# PSYL		0	0	1	0	0	3	1	12	0	0	0	0	17
		# YR OL		1	4	4	1	0	0	0	0	0	0	0	0	10
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	4	6	22	0	4	11	0	2	0	49
		# YSL		0	173	1053	262	443	852	279	155	9	1	0	0	3227
		# PSYL		2	33	50	19	21	57	5	2	0	0	0	0	189
		# YR OL		1	0	0	0	0	0	0	1	1	0	0	1	4
	22	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			8	4	3	2	19	0	2	1	4	0	1	44
		# YSL			0	30	62	218	2057	605	1064	205	83	7	0	4331
		# PSYL			11	363	892	206	296	189	307	1	34	0	0	2299
		# YR OL			2	2	1	0	0	0	0	0	1	0	0	6
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		1	3	2	0	29	1	14	70	12	10	18		160
		# YSL		0	4	294	999	1539	1920	1408	3703	989	98	2		10956
		# PSYL		0	84	1337	1867	1556	4592	1382	434	159	4	4		11419
		# YR OL		0	4	1	0	0	1	0	0	0	0	0		6
	24	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	3	0	0	6	2	1	0	12

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL			0	0	25	79	92	53	91	56	12	0	0	408
		# PSYL			10	211	6779	5713	1759	1078	310	131	52	25	7	16075
		# YR OL			0	0	0	0	0	0	0	0	1	0	0	1
	25	CT LC1		1		0	0	0	0	0	0	0	0	0	0	1
		# Eggs		0		0	0	0	0	0	0	0	0	0	0	0
		# YSL		0		2	1	0	4	38	0	0	0	1	0	46
		# PSYL		0		2008	1851	332	734	186	292	54	89	20	5	5571
		# YR OL		0		0	1	0	0	0	0	0	2	0	0	3
	26	CT LC1		1	1	12	37	2	1	0	0	0	0	0	0	54
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	3	1	0	1	0	0	0	0	5
		# PSYL		0	0	18	229	437	916	795	167	142	49	15	2	2770
		# YR OL		0	1	0	1	0	0	0	0	0	0	1	0	3
	27	CT LC1		1	4	23	1	2	18	0	0	0	0	0	0	49
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	1	1
		# PSYL		0	4	17	199	59	419	58	61	83	21	41	7	969
		# YR OL		2	1	0	0	0	0	0	0	3	0	2	3	11
	28	CT LC1		2	191	88	12	0	61	14						368
		# Eggs		0	0	2	0	0	0	0						2
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	2	0	20	4	47	0						73
		# YR OL		0	0	0	1	2	0	0						3
	30	CT LC1		9	17	5	13	3	12	3						62
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	1	0	1	3						5
		# YR OL		0	0	0	0	1	0	0						1
	32	CT LC1	12	1	4	1	27		22	1						68
		# Eggs	0	0	0	0	0		0	0						0
		# YSL	0	0	0	0	0		0	0						0
		# PSYL	0	0	0	0	0		0	0						0
		# YR OL	0	1	0	0	1		0	1						3
	34	CT LC1		3	20	1	11	6	1	2						44
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	0	0	0	0	0	1						1
	TOTAL	CT LC1	12	18	237	130	101	13	115	20	0	0	0	0	0	646
		# Eggs	0	1	11	8	8	68	76	280	252	40	148	23	6	921
		# YSL	0	0	177	1383	1380	2392	5063	2823	5266	1308	207	11	1	20011
		# PSYL	0	2	144	4005	11857	8328	8824	3697	1585	570	249	105	21	39387
		# YR OL	0	17	31	20	10	5	1	3	3	6	4	3	4	107
1989	16	CT LC1		0	0				0							0
		# Eggs		0	0				0							0
		# YSL		0	0				0							0
		# PSYL		0	0				0							0
		# YR OL		1	1				1							3
	17	CT LC1		0	0	0	0		0							0
		# Eggs		0	0	0	0		0							0
		# YSL		0	0	0	0		0							0
		# PSYL		0	0	0	0		0							0
		# YR OL		2	3	2	3		1							11
	18	CT LC1				0	0		0			0	0		0	0
		# Eggs				0	0		0			2	3		0	5
		# YSL				0	0		1			0	0		1	2
		# PSYL				0	0		0			0	0		0	0
		# YR OL				2	3		1			0	1		0	7
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		3	0	0	0	0	0	0	23	24	2	3		55
		# YSL		0	0	0	6	5	21	7	7	2	1	0		49
		# PSYL		0	0	0	1	0	0	0	3	0	0	0		4

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL		4	2	3	0	0	0	0	0	0	0	0		9
20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	4	9	38	27	1	27	3	3	7	5	124
	# YSL		45	62	37	71	3	1	1	16	0	0	22	0	258
	# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL		3	1	0	0	0	1	1	0	0	0	0	0	6
21	CT LC1		0	0	0	1	0	0	0	0	0	0	0	0	1
	# Eggs		0	0	0	261	7785	260	517	381	200	4	102	5	9515
	# YSL		13	80	239	243	1262	1762	7559	1040	641	29	7	1	12876
	# PSYL		10	39	9	0	0	9	22	64	28	0	0	0	181
	# YR OL		0	0	0	0	0	2	0	1	0	0	1	0	4
22	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs		0	1	1	0	724	951	112	298	40	1	132		2260
	# YSL		0	341	3324	2168	7371	3646	6094	6372	1365	72	508		31261
	# PSYL		3	2076	1747	3847	20426	8286	3459	2180	482	225	1119		43850
	# YR OL		2	2	0	1	0	2	0	1	0	0	0		8
23	CT LC1		40	0	0	0	0	0	0	0	0	0	0	0	40
	# Eggs		0	0	0	0	35	10	3	182	0	0	0	0	230
	# YSL		0	64	192	1399	3102	5488	5323	1615	126	16	132	20	17477
	# PSYL		2071	3015	13017	6721	4936	13892	3720	2148	233	40	404	6	50203
	# YR OL		1	0	8	0	0	0	0	0	1	0	0	0	10
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	4	0	0	0	44	0	0	0	0	48
	# YSL	0	0	21	75	352	65	47	199	445	23	15	13	0	1255
	# PSYL	284	4865	6579	10390	12530	3009	773	429	88	9	3	5	4	38968
	# YR OL	0	0	1	1	0	0	0	0	0	0	0	1	0	3
25	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs	0	0	0	0	0	0	0	0	23	1	2	0		26
	# YSL	0	0	0	23	11	5	90	9	28	25	41	13		245
	# PSYL	53	789	3363	1349	528	524	457	114	60	81	27	1		7346
	# YR OL	0	2	0	0	0	0	0	0	1	0	0	0		3
26	CT LC1	0	0	2	15	1	2	0	0	0	0	0	0		20
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
	# YSL	0	0	1	4	5	4	20	643	2	18	43	3		743
	# PSYL	56	1355	1230	158	96	239	576	765	109	85	131	2		4802
	# YR OL	1	1	0	5	5	0	0	0	0	0	0	0		12
27	CT LC1	0	8	44	310	85	31	106	15	15	34	17	5		670
	# Eggs	0	0	0	0	0	0	0	1	0	0	0	0		1
	# YSL	0	0	0	0	0	0	0	0	0	0	1	0		1
	# PSYL	2	20	246	206	225	177	575	112	119	109	25	0		1816
	# YR OL	0	0	0	0	1	0	0	0	1	0	0	0		2
28	CT LC1	0	8	4	6	5	30	6	0						59
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	1	0						1
	# PSYL	0	3	27	79	149	136	413	53						860
	# YR OL	1	0	0	0	1	0	0	0						2
30	CT LC1	0	4	7	11	6	4	8	4						44
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	20	0	0	0	25	4	27	9						85
	# YR OL	0	2	0	0	0	0	0	0						2
32	CT LC1			2		1	1	7							11
	# Eggs			0		0	0	0							0
	# YSL			0		0	0	0							0
	# PSYL			0		0	0	1							1
	# YR OL			0		0	0	1							1
34	CT LC1	3	5	5				6							19
	# Eggs	0	0	0				0							0
	# YSL	0	0	0				0							0
	# PSYL	0	0	0				0							0
	# YR OL	1	2	0				0							3
TOTAL	CT LC1	3	65	64	342	99	68	133	19	15	34	17	5	0	864

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	0	3	1	5	274	8582	1248	634	978	270	15	244	10	12264
		# YSL	0	58	569	3894	4255	11817	11077	19835	9525	2200	218	698	22	64168
		# PSYL	415	9116	16575	26955	24122	29451	25009	8683	4771	1027	451	1531	10	148116
		# YR OL	3	20	10	21	14	0	9	1	4	1	1	2	0	86
1990	15	CT LC1												0		0
		# Eggs												0		0
		# YSL												0		0
		# PSYL												0		0
		# YR OL												1		1
	16	CT LC1			0					0	0					0
		# Eggs			0					0	0					0
		# YSL			0					0	0					0
		# PSYL			0					0	0					0
		# YR OL			1					2	1					4
	17	CT LC1			0	0		0	0	0	0	0	0	0	0	0
		# Eggs			0	0		0	5	8	73	6	1	4	31	128
		# YSL			0	0		0	0	0	0	0	0	2	0	2
		# PSYL			0	0		0	0	0	0	0	0	0	0	0
		# YR OL			3	1		1	2	0	0	0	0	0	0	7
	18	CT LC1					0	0	0	0	0	0	0	0		0
		# Eggs					1	70	4661	1245	739	32	38	0		6786
		# YSL					4	40	274	258	107	17	32	0		732
		# PSYL					0	0	0	0	0	0	0	0		0
		# YR OL					0	0	0	0	2	0	0	0		2
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	1	2	234	3089	2081	1835	176	3	2	2	0	7425
		# YSL		79	301	286	4983	1500	319	10	108	0	0	13	1	7600
		# PSYL		0	0	2	13	3	20	1	0	0	0	0	0	39
		# YR OL		1	0	0	0	0	0	2	0	0	0	0	0	3
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	13	36	9	137	371	575	508	182	269	676	18	2794
		# YSL		126	5599	322	303	44	140	29	22	2	0	0	2	6589
		# PSYL		261	1301	485	118	40	23	0	0	0	0	0	0	2228
		# YR OL		0	0	0	1	0	2	0	0	0	0	0	0	3
	21	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	11	2	11	26	196	577	5195	27	162			6207
		# YSL		388	3892	3027	1109	611	1004	3275	1157	19	10			14492
		# PSYL		680	2395	103	25	41	8	1	1	1	1			3256
		# YR OL		0	0	0	0	0	0	0	0	0	0			0
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	32	52	834	4556	2217	1582	1131	236	9	1	10650
		# YSL		0	14	280	1835	4251	9847	3935	3448	382	34	2	0	24028
		# PSYL		44	526	173	418	1289	1593	1905	34	6	0	0	0	5988
		# YR OL		3	0	0	0	0	0	0	1	0	0	0	0	4
	23	CT LC1	0		0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0		0	0	0	98	253	294	372	282	973	106	4	2382
		# YSL	1		1	2	1076	2403	2413	2756	4942	742	1282	65	2	15685
		# PSYL	0		2	104	5129	11863	10660	14805	5699	487	615	3	0	49367
		# YR OL	0		0	0	1	0	0	0	0	0	0	1	0	2
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	2	10	11	37	90	159	8	5	1	323
		# YSL		0	0	0	242	199	912	493	1321	400	48	37	0	3652
		# PSYL		2	70	584	9888	11975	14180	5407	3020	1340	1764	1162	64	49456
		# YR OL		2	0	1	0	0	0	0	0	0	0	0	0	3
	25	CT LC1	0	0	0	0	0	0	10	0	0	0	0	0	0	10
		# Eggs	0	0	1292	0	0	0	0	0	0	1	0	0	1	1294
		# YSL	0	0	0	1	7	15	43	24	4	2	3	0	2	101
		# PSYL	11	31	505	3222	7274	3490	5829	1317	2577	2570	582	818	5	28231
		# YR OL	0	0	0	0	0	0	0	0	1	0	0	1	0	2
	26	CT LC1		0	30	62	21	7	24	2	2	31	34	14	1	228
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	1	1	0	2	1	0	0	1	1	7

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		27	226	279	994	829	4304	544	885	1514	369	779	18	10768
		# YR OL		0	1	0	0	0	0	0	0	0	0	0	0	1
	28	CT LC1			17	3102	11	6	19	13						3168
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	1	0	0	0	0						1
		# PSYL			9	848	48	5	90	25						1025
		# YR OL			0	0	0	0	0	0						0
	30	CT LC1			5	34		17	29	2						87
		# Eggs			0	0		0	0	0						0
		# YSL			0	0		0	0	0						0
		# PSYL			0	0		48	3	0						51
		# YR OL			0	0		0	0	0						0
	32	CT LC1		2	12	62	7	4	3	3						93
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		0	1	1	0	0	0	0						2
	TOTAL	CT LC1	0	2	64	3260	39	34	85	20	2	31	34	14	1	3586
		# Eggs	0	0	1317	72	309	4264	12134	6788	8735	1823	1689	802	56	37989
		# YSL	1	593	9807	3919	9560	9064	14952	10782	11110	1564	1409	120	8	72889
		# PSYL	11	1045	5034	5800	23907	29583	36710	24005	12216	5918	3331	2762	87	150409
		# YR OL	0	6	6	3	2	1	4	4	5	0	0	3	0	34
1991	15	CT LC1				0	0									0
		# Eggs				0	0									0
		# YSL				0	0									0
		# PSYL				0	0									0
		# YR OL				1	2									3
	16	CT LC1		0	0	0			0						0	0
		# Eggs		0	0	0			0						2	2
		# YSL		0	0	0			0						0	0
		# PSYL		0	0	0			0						0	0
		# YR OL		2	2	1			1						0	6
	17	CT LC1		0	0		0	0	0				0	0		0
		# Eggs		0	0		3	15	3				5	2		28
		# YSL		0	1		8	0	0				0	0		9
		# PSYL		0	0		0	0	0				0	0		0
		# YR OL		1	1		0	0	1				0	0		3
	18	CT LC1			0	0	0	0	0	0	0					0
		# Eggs			0	0	6	1	147	5	13					172
		# YSL			0	12	14	18	174	11	4					233
		# PSYL			0	0	1	0	0	0	0					1
		# YR OL			1	1	0	1	1	0	0					4
	19	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			0	0	0	2874	307	1108	6201	272	0	2		10764
		# YSL			0	1	67	6114	2320	2100	1325	175	18	0		12120
		# PSYL			0	0	14	216	174	64	21	0	0	0		489
		# YR OL			1	1	7	0	0	0	0	1	0	0		10
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		5	5	16	25	381	3087	134	290	1177	1180	219	3	6522
		# YSL		0	14	1115	3572	8858	13263	6843	20180	1789	404	37	2	56077
		# PSYL		4	112	3146	2735	3235	9077	2760	3092	98	11	0	0	24270
		# YR OL		0	3	1	0	4	0	0	0	0	0	0	0	8
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	80	13	2	124	188	139	49	55	0	650
		# YSL		2	0	6	1598	3734	2222	2286	2460	1908	626	47	2	14891
		# PSYL		2	214	6432	33413	15837	23294	19458	4869	3578	1431	99	0	108627
		# YR OL		0	1	6	0	0	1	0	0	0	0	0	0	8
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	1	0	0	0	0	0	0	7	15	0	23
		# YSL		0	0	0	1	8	15	67	83	13	24	8	9	228
		# PSYL		5	167	5368	11751	20755	55547	3359	1279	1804	85	5	1	100126
		# YR OL		0	2	3	1	0	1	0	0	0	1	0	0	8

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

23	CT LC1		0	5	0	0	1	6	0	0	0	0	0	0	12
	# Eggs		0	0	0	0	1	0	0	0	9	3	0	0	13
	# YSL		0	0	0	0	0	0	6	6	12	1	1	2	28
	# PSYL		11	39	215	5056	885	2549	3595	419	879	1336	200	2	15186
	# YR OL		0	2	0	5	0	1	0	0	4	0	0	0	12
24	CT LC1		1	0	3	20	8	8	1	0	1	0	0	0	42
	# Eggs		0	2	0	0	0	1	16	0	0	0	0	0	19
	# YSL		0	0	0	0	0	0	1	0	0	0	0	0	1
	# PSYL		8	36	65	586	310	1070	920	2117	365	138	284	156	6055
	# YR OL		0	0	0	0	0	0	0	0	0	1	2	0	3
25	CT LC1	0	4	3	174	33	1	93	30	11	2	6	16	38	411
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	1	3	2	14	47	74	349	718	215	14	11	3	8	1459
	# YR OL	0	0	0	1	0	0	0	1	0	0	0	1	0	3
26	CT LC1		1	0	137	93	21	128	8	23	145	7	26	11	600
	# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL		0	0	0	34	20	68	12	180	6	18	12	0	350
	# YR OL		0	3	0	0	0	0	1	0	0	2	0	0	6
27	CT LC1		8	5	73	33	6	31	24	54	15	25	34	14	322
	# Eggs		0	1	0	0	0	0	0	0	0	0	0	0	1
	# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL		1	0	0	2	0	4	18	77	3	0	0	1	106
	# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
29	CT LC1			3	12	9	2	9	14						49
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	0	0	0	0	2						2
	# YR OL			1	0	0	0	0	0						1
31	CT LC1					1		4	2						7
	# Eggs					0		0	0						0
	# YSL					0		0	0						0
	# PSYL					0		0	0						0
	# YR OL					0		0	0						0
33	CT LC1				2	1	1		2						6
	# Eggs				0	0	0		0						0
	# YSL				0	0	0		0						0
	# PSYL				0	0	0		0						0
	# YR OL				0	0	0		0						0
35	CT LC1				2	0	1	1	3						7
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				0	1	1	0	0						2
37	CT LC1						1		2						3
	# Eggs						0		0						0
	# YSL						0		0						0
	# PSYL						0		0						0
	# YR OL						0		0						0
39	CT LC1							2	2						4
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							0	0						0
41	CT LC1				1		1								2
	# Eggs				0		0								0
	# YSL				0		0								0
	# PSYL				0		0								0
	# YR OL				0		0								0
TOTAL	CT LC1	0	14	16	404	190	43	282	88	88	163	38	76	63	1465
	# Eggs	0	5	8	17	114	3285	3547	1387	6692	1597	1244	293	5	18194

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0	2	15	1134	5260	18732	17994	11314	24058	3897	1073	93	15	83587
		# PSYL	1	34	570	15240	53639	41332	92132	30906	12269	6747	3030	603	168	256671
		# YR OL	0	3	17	15	16	6	6	2	0	5	4	3	0	77
1992	15	CT LC1		0	0	0	0		0							0
		# Eggs		0	0	0	0		0							0
		# YSL		0	0	0	0		0							0
		# PSYL		0	0	0	0		0							0
		# YR OL		1	6	3	1		1							12
	16	CT LC1		0		0	0									0
		# Eggs		0		0	0									0
		# YSL		0		0	0									0
		# PSYL		0		0	0									0
		# YR OL		2		1	1									4
	17	CT LC1		0		0									0	0
		# Eggs		0		0									1	1
		# YSL		0		0									0	0
		# PSYL		0		0									0	0
		# YR OL		3		1									0	4
	18	CT LC1		0	0		0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0		0	3	5	4	12	17	0	24	118	183
		# YSL		0	0		1	0	3	0	0	0	1	0	0	5
		# PSYL		0	0		0	0	0	0	0	0	0	0	0	0
		# YR OL		2	6		1	0	0	0	1	0	0	0	0	10
	19	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		0	0	1	53	10137	18046	181	3330	504	0			32252
		# YSL		0	4	27	227	82	284	500	158	62	4			1348
		# PSYL		0	0	0	0	0	0	0	0	0	0			0
		# YR OL		1	0	0	0	1	3	0	1	0	0			6
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	1	18	722	1516	993	2509	6575	654	3		12991
		# YSL		1	85	648	17610	12071	10665	3965	1633	93	8	32		46811
		# PSYL		0	36	28	99	355	502	0	16	8	0	8		1052
		# YR OL		0	1	2	1	2	0	0	0	1	0	0		7
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		2	1	2	1	21	254	45	7117	121	289	135		7988
		# YSL		0	13	30	24	4276	27024	2900	15786	2878	1559	219		54709
		# PSYL		0	47	1476	1823	13674	17597	5090	7585	232	53	11		47588
		# YR OL		0	1	0	2	0	0	0	0	0	0	2		5
	22	CT LC1		0	0	0	0	0	0	0	0	0	0			0
		# Eggs		4	0	0	0	3	8	2	26	91	9			143
		# YSL		0	0	0	7	2907	26756	7960	2945	856	65			41496
		# PSYL		4	12	2615	7382	13737	35718	3826	1988	435	14			65731
		# YR OL		0	0	0	2	1	0	0	0	0	1			4
	23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	1	0	9	7	28	5	185	106	6	7	6	360
		# YSL	0	3	159	1713	4525	657	736	637	5178	418	46	18	1	14091
		# PSYL	213	2291	17783	28882	44456	5999	4281	803	180	86	0	4	4	104982
		# YR OL	0	0	0	12	1	0	0	0	0	0	0	0	0	13
	24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs	0	0	0	2	17	0	2	2	6	1	38	1		69
		# YSL	0	0	0	9	57	137	140	113	288	124	65	16		949
		# PSYL	33	216	1829	2537	4478	1405	4226	910	768	304	89	10		16805
		# YR OL	0	0	0	4	2	0	1	0	0	0	0	0		7
	25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	3	3	1	14	3	0	0	0	0	24
		# PSYL		26	228	992	1302	1406	3401	384	451	124	60	15	22	8411
		# YR OL		0	1	3	0	0	0	0	0	0	0	0	1	5
	26	CT LC1		0	4	3	9	1	15	1	1	1	0	0		35
		# Eggs		0	0	0	0	23	0	7	0	0	0	0		30
		# YSL		0	0	0	0	0	4	4	6	1	0	1		16
		# PSYL		1	10	45	398	498	1115	229	130	79	15	0		2520

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		0	0	0	1	0	0	0	1	0	0	1		3
	27	CT LC1		1	0	15	64	0	4	2	0	0	0	2	0	88
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	19	142	358	126	494	96	105	38	10	18	9	1415
		# YR OL		0	1	0	1	0	0	0	0	0	0	0	0	2
	29	CT LC1		1			1	6	6	1						15
		# Eggs		0			0	0	0	0						0
		# YSL		0			0	0	0	0						0
		# PSYL		0			11	14	19	8						52
		# YR OL		0			0	1	1	1						3
	31	CT LC1			5	8	13	0	7							33
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	1	2							3
		# YR OL			1	0	1	0	1							3
	33	CT LC1					10	14	3							27
		# Eggs					0	0	0							0
		# YSL					0	0	0							0
		# PSYL					0	1	3							4
		# YR OL					0	0	0							0
	35	CT LC1	1	1	4	30	3	3	3							45
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	0	0	0	1	0	0	0							1
	37	CT LC1			1			2								3
		# Eggs			0			0								0
		# YSL			0			0								0
		# PSYL			0			0								0
		# YR OL			0			0								0
	39	CT LC1		1	0	7	3		0	3						14
		# Eggs		0	0	0	0		0	0						0
		# YSL		0	0	0	0		0	0						0
		# PSYL		0	0	0	0		0	0						0
		# YR OL		0	1	1	1		1	0						4
	TOTAL	CT LC1	1	4	14	63	103	26	38	7	1	1	0	2	0	260
		# Eggs	0	6	2	6	98	10916	19859	1239	13185	7415	996	170	125	54017
		# YSL	0	4	261	2427	22454	20133	65613	16093	25997	4432	1748	286	1	159449
		# PSYL	246	2538	19964	36717	60307	37216	67358	11346	11223	1306	241	66	35	248563
		# YR OL	0	9	18	28	15	5	8	1	3	1	1	3	1	93
1993	16	CT LC1			0							0	0	0	0	0
		# Eggs			0							1	9	2	50	62
		# YSL			0							0	0	0	0	0
		# PSYL			0							0	0	0	0	0
		# YR OL			1							0	0	0	0	1
	17	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	18	CT LC1			0		0		0		0	0				0
		# Eggs			0		0		6		22	5				33
		# YSL			1		1		0		0	0				2
		# PSYL			0		0		0		0	0				0
		# YR OL			0		1		1		0	0				2
	19	CT LC1					0	0	0	0	0	0	0	0		0
		# Eggs					25	139	3757	491	625	1773	1601	2		8413
		# YSL					96	96	236	506	369	21	8	0		1332
		# PSYL					0	0	0	0	1	0	0	0		1
		# YR OL					0	0	1	0	0	0	0	0		1
	20	CT LC1				0	0	0	336	0	0	0	0	0		336

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs				1	3	517	431	307	164	128	3	4		1558
	# YSL				3	51	3462	27804	2178	1211	19	20	0		34748
	# PSYL				1	81	1911	5124	545	93	13	1	0		7769
	# YR OL				0	0	0	0	0	0	0	0	0		0
21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	4	182	2129	709	1903	5314	256	218	615	48	11378
	# YSL		0	0	2	1572	4671	46734	16356	12060	465	69	23	7	81959
	# PSYL		3	84	337	8795	15318	12062	4068	2810	102	32	711	2	44324
	# YR OL		0	1	1	0	0	0	1	0	1	0	0	0	4
22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	6	94	678	18	48	15	12	1	0	872
	# YSL		0	1	2	37	7450	13371	7335	894	371	106	2	0	29570
	# PSYL		7	383	4683	8770	47057	41819	26161	3160	1553	446	61	8	134108
	# YR OL		0	1	1	1	0	0	0	0	0	0	0	0	3
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	24	0	0	128	844	165	910	4	11	23	1	2110
	# YSL	0	0	27	0	39	1378	4718	2298	1423	60	56	5	0	10004
	# PSYL	21	1621	1245	1988	13474	7049	11502	3442	1395	504	250	60	2	42553
	# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	32	0	2	4	157	28	31	222	21	72	34	29	632
	# YSL	0	0	0	0	0	38	212	208	302	19	10	9	34	832
	# PSYL	1	120	193	610	880	6723	9050	1284	947	345	63	106	60	20382
	# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	54	35	1	46	0	0	0	0	136
	# YSL		0	0	0	12	37	23	44	82	0	1	0	16	215
	# PSYL		6	32	2059	5026	1194	3664	553	511	500	268	95	15	13923
	# YR OL		0	0	4	0	2	0	0	0	1	0	0	0	7
26	CT LC1		1	0	49	10	2	2	0	0	0	0	1	0	65
	# Eggs		0	0	0	0	4	5	3	0	0	0	0	0	12
	# YSL		0	0	0	0	17	6	6	0	0	0	0	0	29
	# PSYL		4	275	866	706	1018	3542	426	136	183	169	95	18	7438
	# YR OL		0	0	0	2	0	0	0	0	0	0	1	0	3
27	CT LC1		1	4	5	13	9	33	6	0	2	11	3	2	89
	# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL		0	0	0	1	0	0	1	0	0	0	0	0	2
	# PSYL		4	7	6	303	353	1193	58	9	35	87	8	21	2084
	# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
28	CT LC1		57	574	113	11	34	213	19						1021
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		55	67	109	31	137	564	264						1227
	# YR OL		0	0	1	0	1	0	0						2
30	CT LC1		1	10	5	0	10	2							28
	# Eggs		0	0	0	0	0	0							0
	# YSL		0	0	0	0	0	0							0
	# PSYL		0	0	0	1	1	0							2
	# YR OL		0	0	0	0	0	0							0
32	CT LC1				1	2		2	13						18
	# Eggs				0	0		0	0						0
	# YSL				0	0		0	0						0
	# PSYL				0	0		0	0						0
	# YR OL				0	0		0	0						0
34	CT LC1	8	3	12	15	11	2	19	2						72
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	0	0	0	0	0	0	0						0
	# YR OL	0	0	0	0	0	0	0	0						0
36	CT LC1		1		3	1		3	5						13
	# Eggs		0		0	0		0	0						0
	# YSL		0		0	0		0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		0		0	0		0	0						0
		# YR OL		0		0	0		0	0						0
	38	CT LC1	1				1	2	1	1						6
		# Eggs	0				0	0	0	0						0
		# YSL	0				0	0	0	0						0
		# PSYL	0				0	0	0	0						0
		# YR OL	0				0	0	0	0						0
	40	CT LC1				3										3
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				0										0
	TOTAL	CT LC1	9	64	600	194	49	59	611	46	0	2	11	4	2	1651
		# Eggs	0	32	24	7	220	3222	6493	2919	7351	2203	1926	681	128	25206
		# YSL	0	0	29	7	1809	17150	93105	28932	16340	955	270	39	57	158693
		# PSYL	22	1820	2286	10659	38067	80761	88520	36801	9062	3235	1316	1136	126	273811
		# YR OL	0	0	3	7	4	3	2	2	0	2	0	1	0	24
1994	16	CT LC1			0	0										0
		# Eggs			0	0										0
		# YSL			0	0										0
		# PSYL			0	0										0
		# YR OL			1	1										2
	17	CT LC1		0	0			0								0
		# Eggs		0	0			0								0
		# YSL		0	0			0								0
		# PSYL		0	0			0								0
		# YR OL		2	2			1								5
	18	CT LC1		0		0	0	0	0		0					0
		# Eggs		0		0	0	1	3		29					33
		# YSL		0		0	0	0	0		0					0
		# PSYL		0		0	0	0	0		0					0
		# YR OL		1		1	1	0	0		0					3
	19	CT LC1				0	0	0	0	0	0	0			0	0
		# Eggs				0	73	738	2433	2238	60	6			0	5549
		# YSL				0	106	99	91	20	0	0			1	317
		# PSYL				0	0	0	0	0	0	0			0	0
		# YR OL				1	0	0	2	1	0	1			0	5
	20	CT LC1			0	0	0	0	0	0	0	0		0		0
		# Eggs			1	3	3617	897	5199	427	304	5		13		10466
		# YSL			73	549	1551	1002	1912	164	4	0		5		5260
		# PSYL			1	23	9	7	8	0	0	0		0		48
		# YR OL			0	0	0	0	0	0	1	0		0		1
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		3	1	2	1	10114	11445	8881	64861	170021	5293	0	1	270623
		# YSL		2	0	33	379	14931	18111	1245	21	0	4	1	0	34728
		# PSYL		2	97	481	645	761	241	19	4	0	2	0	0	2252
		# YR OL		0	0	0	1	0	0	0	0	0	0	0	0	1
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	44	162	589	536	57	118	8	138	10	0	1662
		# YSL		0	0	827	2155	7347	15128	2074	2250	276	12	0	3	30071
		# PSYL		241	410	11844	17677	42566	21834	4578	7002	86	1	1	0	106241
		# YR OL		0	0	0	0	1	0	0	0	0	0	0	0	1
	23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	1280	0	1	449	939	1362	361	1331	66	27	124	7	5947
		# YSL	0	1	1	0	179	10656	1031	7363	1216	89	41	2	0	20579
		# PSYL	1	22	194	979	31515	24747	6937	5208	1235	186	55	1	0	71081
		# YR OL	0	0	1	0	0	0	0	0	0	0	0	0	1	2
	24	CT LC1	0	0	0	0	0	35	0	35	0	0	0	0		70
		# Eggs	0	352	1	0	105	12	2	790	1437	177	65	25		2966
		# YSL	0	0	0	0	618	1431	1350	1377	2238	595	104	4		7718
		# PSYL	13	324	2414	19111	8984	6010	4397	1836	1348	646	62	37		45182
		# YR OL	0	0	0	0	0	0	0	1	0	0	0	0		1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	25	CT LC1		0	0	0	0	0	0	0	0	0	0	1	0	1
		# Eggs		1120	1	0	8	176	11	22	1	0	0	5	1	1345
		# YSL		0	0	15	19	2608	120	396	60	3	2	4	0	3227
		# PSYL		116	928	7529	9013	4489	3978	1114	559	502	253	121	16	28618
		# YR OL		0	0	0	0	0	0	0	0	0	0	0	1	1
	26	CT LC1	0	0	7	2	8	0	6	0	1	2	1	1	1	29
		# Eggs	0	0	0	0	0	17	0	1	5	0	1	0	0	24
		# YSL	0	0	0	0	4	19	4	18	0	1	0	0	1	47
		# PSYL	4	178	2327	2238	9303	729	648	657	135	209	95	69	5	16597
		# YR OL	0	0	3	0	0	0	0	0	0	0	0	0	0	3
	27	CT LC1	0	3	13	39	22	45	54	77	1	0	29	4	0	287
		# Eggs	21	0	0	0	0	1	0	0	0	0	0	0	0	22
		# YSL	0	0	0	0	0	7	2	2	1	0	0	0	0	12
		# PSYL	1	56	40	150	310	274	360	160	213	46	75	10	3	1698
		# YR OL	0	0	0	0	0	0	0	0	1	0	0	0	0	1
	28	CT LC1	0	7	6	392	56	94	252	15						822
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	5	33	9	91	241	465	175	39						1058
		# YR OL	0	0	0	1	0	0	0	0						1
	30	CT LC1		1	2		5	6	3	2						19
		# Eggs		0	0		0	0	0	0						0
		# YSL		0	0		0	0	0	0						0
		# PSYL		0	1		0	1	0	0						2
		# YR OL		0	0		0	0	0	0						0
	32	CT LC1		2	63	7	1	17	44	4						138
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	4	0						4
		# YR OL		0	0	0	0	0	0	0						0
	34	CT LC1		4		1	2	13	18							38
		# Eggs		0		0	0	0	0							0
		# YSL		0		0	0	0	0							0
		# PSYL		0		0	0	0	0							0
		# YR OL		0		0	0	0	0							0
	36	CT LC1	1	1		2	7	6	7	1						25
		# Eggs	0	0		0	0	0	0	0						0
		# YSL	0	0		0	0	0	0	0						0
		# PSYL	0	0		0	0	0	0	0						0
		# YR OL	0	0		0	0	0	1	0						1
	38	CT LC1				3	2		2							7
		# Eggs				0	0		0							0
		# YSL				0	0		0							0
		# PSYL				0	0		0							0
		# YR OL				0	0		1							1
	40	CT LC1	1		11	12	4		8	3						39
		# Eggs	0		0	0	0		0	0						0
		# YSL	0		0	0	0		0	0						0
		# PSYL	0		0	0	0		0	0						0
		# YR OL	0		0	0	0		0	0						0
	TOTAL	CT LC1	2	18	102	458	107	216	394	137	2	2	30	6	1	1475
		# Eggs	21	2755	4	50	4415	13483	20992	12777	68146	170283	5524	177	9	298637
		# YSL	0	3	74	1423	5011	38100	37749	12660	5790	964	163	16	5	101959
		# PSYL	24	972	6421	42446	77697	80049	38582	13612	10497	1675	543	239	24	272781
		# YR OL	0	3	7	4	2	2	4	2	2	1	0	0	2	29
1995	10	CT LC1	0	0	0	0	0	0								0
		# Eggs	0	0	0	0	0	0								0
		# YSL	0	0	0	0	0	0								0
		# PSYL	0	0	0	0	0	0								0
		# YR OL	63	9	2	3	4	2								83
	12	CT LC1	0	0	0	0			0							0
		# Eggs	0	0	0	0			0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL	0	0	0	0			0							0
	# PSYL	0	0	0	0			0							0
	# YR OL	21	38	6	4			15							84
14	CT LC1	0	0	0	0	0	0								0
	# Eggs	0	0	0	0	0	0								0
	# YSL	0	0	0	0	0	0								0
	# PSYL	0	0	0	0	0	0								0
	# YR OL	13	10	6	4	1	4								38
15	CT LC1	0	0	0	0	0	0								0
	# Eggs	0	0	0	0	0	0								0
	# YSL	0	0	0	0	0	0								0
	# PSYL	0	0	0	0	0	0								0
	# YR OL	3	1	4	6	1	15								30
16	CT LC1		0	0		0	0	0	0	0		0			0
	# Eggs		0	0		0	0	0	0	4		1			5
	# YSL		0	0		0	0	0	0	0		0			0
	# PSYL		0	0		0	0	0	0	0		0			0
	# YR OL		4	1		6	1	2	1	0		0			15
17	CT LC1		0			0	0	0							0
	# Eggs		0			0	0	0							0
	# YSL		0			0	0	0							0
	# PSYL		0			0	0	0							0
	# YR OL		2			1	4	4							11
18	CT LC1		0	0	0	0		0	0	0	0				0
	# Eggs		0	0	0	0		51	8	36	3				98
	# YSL		0	0	0	0		0	0	0	0				0
	# PSYL		0	0	0	0		0	0	0	0				0
	# YR OL		2	4	1	1		1	0	0	0				9
19	CT LC1				0	0	0	0	0	0	0			0	0
	# Eggs				0	0	11	19	60	12	6			0	108
	# YSL				1	1	1	3	12	6	1			0	25
	# PSYL				0	0	0	0	0	0	0			0	0
	# YR OL				0	0	0	1	2	0	0			1	4
20	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs		7	1	0	1	2154	1886	13701	8938	7653	6714	69		41124
	# YSL		0	0	0	1	8	46	263	60	0	1	0		379
	# PSYL		0	0	0	0	0	2	6	4	0	0	0		12
	# YR OL		0	0	1	1	0	0	0	0	1	0	0		3
21	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs		16	3	0	0	971	6397	1357	477	82664	70113	14		162012
	# YSL		0	0	4	1	129	1883	551	378	6	8	4		2964
	# PSYL		0	1	1	3	26	132	13	10	1	2	0		189
	# YR OL		0	0	0	0	1	1	1	0	0	0	0		3
22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		4	1	2	107	4820	116	420	6402	8	36	5	0	11921
	# YSL		0	0	9	18	894	1812	6768	1029	327	32	14	1	10904
	# PSYL		0	0	201	708	1972	1986	3673	91	50	19	1	0	8701
	# YR OL		0	0	0	1	0	0	1	0	1	0	1	1	5
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs	0	0	0	2	22	4865	5400	400	119	31	12	22		10873
	# YSL	0	1	0	1	45	3236	6382	2214	122	18	21	7		12047
	# PSYL	1	0	40	441	4450	7773	20727	3189	839	43	32	3		37538
	# YR OL	0	0	0	0	1	0	0	0	0	0	0	0		1
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	1	19	204	635	167	135	19	1	0	0	1181
	# YSL	0	0	0	1	1	186	2001	2647	541	48	5	3	0	5433
	# PSYL	1	2	192	7395	11037	5117	16988	4704	837	447	36	21	2	46780
	# YR OL	0	0	2	0	4	0	0	0	0	1	0	0	0	7
25	CT LC1		0	0	0	0	0	17	0	0	0	0	0	0	17
	# Eggs		0	0	0	1	98	155	8	3	0	4	0	4	273
	# YSL		0	0	0	0	19	81	43	21	1	0	1	1	167
	# PSYL		41	4388	610	1602	1800	3129	1218	861	168	49	2	3	13871

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		0	0	2	3	1	0	0	0	0	2	0	0	8
	26	CT LC1		1	0	6	64	1	340	6	0	1	2	0	0	421
		# Eggs		0	32	1	0	5	22	3	0	0	0	0	0	63
		# YSL		0	0	0	0	0	1	30	0	0	0	0	0	31
		# PSYL		0	31	54	542	775	9568	2558	214	179	137	29	24	14111
		# YR OL		0	1	0	2	0	0	0	0	0	0	1	0	4
	27	CT LC1			54	11	13	23	33	10	1	13	12	4	12	186
		# Eggs			0	0	0	0	2	3	0	0	0	0	0	5
		# YSL			0	0	0	0	2	0	0	1	0	0	0	3
		# PSYL			1	7	138	283	787	106	74	93	22	111	42	1664
		# YR OL			0	0	0	0	0	0	0	1	0	0	0	1
	29	CT LC1		15	11	44	15	2	8	2						97
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	1	6	2	9	3						21
		# YR OL		0	2	0	0	0	0	0						2
	31	CT LC1			1	11		59	12	3						86
		# Eggs			0	0		0	0	0						0
		# YSL			0	0		0	0	0						0
		# PSYL			0	0		0	0	0						0
		# YR OL			2	0		0	0	0						2
	33	CT LC1			3		1	2	26	14						46
		# Eggs			0		0	0	0	0						0
		# YSL			0		0	0	0	0						0
		# PSYL			0		0	0	0	0						0
		# YR OL			0		0	0	0	0						0
	35	CT LC1			1	1	2	20	9							33
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			0	0	0	0	0							0
	37	CT LC1						12	20	4						36
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	39	CT LC1					2	5	18	1						26
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	41	CT LC1			3	5	2	4	5	2						21
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	TOTAL	CT LC1	0	16	73	78	99	128	488	42	1	14	14	4	12	969
		# Eggs	0	27	37	6	150	13128	14683	16127	16126	90384	76881	110	4	227662
		# YSL	0	1	0	16	67	4473	12211	12528	2157	402	67	29	2	31953
		# PSYL	2	43	4653	8710	18486	17748	53328	15470	2930	981	297	167	71	122886
		# YR OL	100	66	30	21	26	28	24	5	0	4	2	2	2	310
1996	10	CT LC1	0	0		0	0									0
		# Eggs	0	0		0	0									0
		# YSL	0	0		0	0									0
		# PSYL	0	0		0	0									0
		# YR OL	19	10		1	1									31
	12	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	7	1	2											10
	14	CT LC1	0	0	0	0										0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs	0	0	0	0										0
	# YSL	0	0	0	0										0
	# PSYL	0	0	0	0										0
	# YR OL	15	1	4	2										22
15	CT LC1	0	0	0	0									0	0
	# Eggs	0	0	0	0									4	4
	# YSL	0	0	0	0									0	0
	# PSYL	0	0	0	0									0	0
	# YR OL	5	3	2	1									0	11
16	CT LC1		0	0				0						0	0
	# Eggs		0	0				0						2	2
	# YSL		0	0				0						0	0
	# PSYL		0	0				0						0	0
	# YR OL		2	2				1						0	5
17	CT LC1		0	0				0	0						0
	# Eggs		0	0				0	1						1
	# YSL		0	0				0	0						0
	# PSYL		0	0				0	0						0
	# YR OL		1	1				2	0						4
18	CT LC1		0	0		0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0		4	1	13	198	59	20	7	0	0	302
	# YSL		2	2		2	3	4	2	3	2	0	2	3	25
	# PSYL		0	0		0	0	0	0	0	0	0	0	0	0
	# YR OL		1	1		1	0	0	0	0	0	0	0	0	3
19	CT LC1			0	0	0	0	0	0	0	0	0	0		0
	# Eggs			68	132	51	988	2661	146	3291	946	14	16		8313
	# YSL			2	9	19	2	4	2	2	1	1	0		42
	# PSYL			0	0	0	0	0	0	0	0	0	0		0
	# YR OL			2	0	0	0	2	0	1	0	0	1		6
20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	1	0	25	229	707	1568	5108	11769	7510	1	2	21	26941
	# YSL	2	247	1030	565	2586	306	554	113	6	1	1	0	0	5411
	# PSYL	0	66	12	5	0	0	15	0	0	0	0	0	0	98
	# YR OL	1	0	0	0	0	2	0	0	1	0	0	0	0	4
21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	1	11	573	11970	19309	29854	24799	51	43	0	86612
	# YSL		0	2	28	435	7150	14269	9647	7221	114	6	1	1	38873
	# PSYL		1	6	76	1344	2274	709	11	0	4	0	1	0	4426
	# YR OL		0	0	0	1	0	2	0	1	0	0	0	0	4
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	4	44	146	7905	2230	17282	8625	8589	191	1	45018
	# YSL	0	0	1	879	6444	9676	72594	68306	65811	22757	927	260	1	247656
	# PSYL	5	18	497	14328	15182	10147	35472	3139	1608	240	34	3	1	80674
	# YR OL	0	0	2	0	1	1	0	1	0	0	0	0	0	5
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	192	1	78	30	151	118	43	58	28	50	296	7	1052
	# YSL	2	0	6	495	6770	7272	17985	6044	3063	384	189	253	2	42465
	# PSYL	6	1042	31150	15200	52183	47038	108163	26600	3043	3749	3302	36	7	291520
	# YR OL	0	1	0	0	0	0	1	0	0	0	0	0	0	2
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	6	54	0	7	0	0	1	11	79
	# YSL	0	0	0	14	299	897	608	162	48	9	32	75	5	2150
	# PSYL	677	1829	4954	12670	11341	5656	9380	1643	1035	1133	400	39	0	50757
	# YR OL	0	0	0	0	0	0	0	0	1	0	0	0	0	1
25	CT LC1	0	0	0	5	35	6	4	7	5	2	5	0	0	69
	# Eggs	0	0	0	0	0	0	0	0	0	0	4	0	0	4
	# YSL	0	0	0	0	1	12	29	1	0	0	0	0	0	43
	# PSYL	73	841	269	97	3224	8114	4970	1272	577	1641	87	373	73	21612
	# YR OL	0	1	0	0	0	0	0	0	0	0	0	0	0	1
26	CT LC1	0	2	1	12	16	6	23	0	0	0	0	0	0	60
	# Eggs	0	21	32	0	0	1	0	6	0	0	0	2	0	62
	# YSL	0	1	0	1	1	0	17	19	1	0	1	0	4	45

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL	1	45	393	1188	1808	887	2219	152	130	130	74	33	2	7062
		# YR OL	0	0	0	2	0	0	0	0	0	0	0	1	0	3
	28	CT LC1	5	22	2	4	23	29	107	8						200
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	3	65	53	72	35	33	44	10						315
		# YR OL	0	0	0	0	0	0	0	0						0
	30	CT LC1	0		1	21	41	0	38	0						101
		# Eggs	0		0	0	0	0	0	0						0
		# YSL	3		0	0	0	0	0	0						3
		# PSYL	1		1	1	15	9	38	2						67
		# YR OL	1		0	0	0	0	0	0						1
	32	CT LC1		1	0	9	28	8	13	0						59
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	1	0	0	0	0	0						1
		# PSYL		0	0	0	0	11	0	1						12
		# YR OL		0	0	0	0	0	0	0						0
	34	CT LC1					1	1	14							16
		# Eggs					0	0	0							0
		# YSL					0	0	0							0
		# PSYL					0	0	3							3
		# YR OL					0	0	0							0
	36	CT LC1			4	1	1	1	23							30
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			0	0	0	0	0							0
	38	CT LC1			13	6	5	1	1							26
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			0	0	0	0	0							0
	40	CT LC1			4		3	1	2							10
		# Eggs			0		0	0	0							0
		# YSL			0		0	0	0							0
		# PSYL			0		0	0	0							0
		# YR OL			0		0	0	1							1
	TOTAL	CT LC1	5	25	25	58	153	53	225	15	5	2	5	0	0	571
		# Eggs	0	214	101	240	369	2573	24289	27041	62319	41929	8716	551	47	168390
		# YSL	7	250	1044	1991	16557	25318	106064	84296	76155	23268	1157	591	16	336714
		# PSYL	766	3907	37335	43637	85132	74169	161013	32830	6394	6897	3897	486	83	456546
		# YR OL	48	21	16	6	4	3	9	1	4	0	0	2	0	114
1997	10	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	14	23	1											38
	12	CT LC1	0	0	0		0	0								0
		# Eggs	0	0	0		0	0								0
		# YSL	0	0	0		0	0								0
		# PSYL	0	0	0		0	0								0
		# YR OL	3	4	5		2	2								16
	14	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	2	9	2											13
	15	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					3									3

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

16	CT LC1							0							0
	# Eggs							0							0
	# YSL							0							0
	# PSYL							0							0
	# YR OL							1							1
18	CT LC1		0	0	0	0	0	0	0	0		0	0	0	0
	# Eggs		0	9	3	58	96	88	103	405		1	1	0	764
	# YSL		0	0	0	0	0	0	1	0		0	0	1	2
	# PSYL		0	0	0	0	0	0	0	0		0	0	0	0
	# YR OL		1	0	0	0	0	0	0	0		0	0	0	1
19	CT LC1		0	0	0	0	0	0	0	0		0	0	0	0
	# Eggs		0	0	7	213	70	265	1661	44		1	3	0	2264
	# YSL		2	63	27	34	5	14	0	0		0	0	2	147
	# PSYL		0	0	0	0	0	0	0	0		0	0	0	0
	# YR OL		0	0	0	0	0	1	0	0		0	0	0	1
20	CT LC1				0	0	0	0	0	0	0	0			0
	# Eggs				0	17	820	823	2022	191	945	359			5177
	# YSL				1	37	5	0	1	0	0	0			44
	# PSYL				0	10	1	0	0	0	0	0			11
	# YR OL				0	0	0	0	0	1	0	0			1
21	CT LC1			0	0	0	0	0	0	0	0	0		0	0
	# Eggs			0	8	2032	4346	17516	2960	708	1829	30		0	29429
	# YSL			1	200	1189	1183	3623	460	485	261	35		0	7437
	# PSYL			1	34	35	5	6	0	0	0	0		0	81
	# YR OL			1	0	0	0	1	0	1	0	0		1	4
22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		55	0	3	2	184	6783	206	326	124	2	2	2	7689
	# YSL		0	2	19	619	4419	14778	1085	560	21	29	2	2	21536
	# PSYL		0	11	342	1366	706	3164	492	80	12	0	0	0	6173
	# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
23	CT LC1			0	0	0	0	0	0	0	0	0	0		0
	# Eggs			0	1	73	119	1168	799	1768	129	45	14		4116
	# YSL			0	153	3186	6715	2750	7509	3470	48	6	0		23837
	# PSYL			289	11521	33845	16714	4335	1670	373	86	1	0		68835
	# YR OL			0	0	0	0	0	0	0	0	0	0		0
24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	5	58	240	143	7	501	20	6	9	87	1076
	# YSL		0	0	0	0	635	1538	613	1987	99	10	7	0	4890
	# PSYL		5	11	875	11114	13211	19741	2359	2584	461	45	68	1	50475
	# YR OL		0	0	0	0	0	0	0	0	0	0	0	1	1
25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	66	130	15	68	9	2	0	1	291
	# YSL		0	0	0	0	468	216	270	201	5	8	0	2	1170
	# PSYL		2	330	1163	3834	5804	8437	1746	749	389	102	10	1	22567
	# YR OL		0	0	2	0	0	0	0	0	0	0	0	0	2
26	CT LC1		5	13	5	24	3	6	1	0	1	8	5	0	71
	# Eggs		0	0	0	0	0	0	1	4	0	0	0	51	56
	# YSL		0	0	0	0	3	14	27	20	1	0	0	2	67
	# PSYL		8	49	170	1049	1756	5196	3690	893	503	195	65	8	13582
	# YR OL		0	0	0	1	0	0	2	0	0	1	0	1	5
28	CT LC1			0	2	13	7	94	5						121
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			1	4	50	36	134	34						259
	# YR OL			0	0	0	0	0	0						0
30	CT LC1				2	5	3	22	5						37
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	8						8
	# YR OL				0	0	0	0	0						0
32	CT LC1			1	1	4	2	2	1						11
	# Eggs			0	0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	0						0
	34	CT LC1			2	3		3		3						11
		# Eggs			0	0		0		0						0
		# YSL			0	0		0		0						0
		# PSYL			0	0		0		0						0
		# YR OL			0	0		0		0						0
	38	CT LC1				1		1	1							3
		# Eggs				0		0	0							0
		# YSL				0		0	0							0
		# PSYL				0		0	0							0
		# YR OL				0		0	0							0
	40	CT LC1						2	2	2						6
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	1	0						1
	TOTAL	CT LC1	0	5	16	14	46	21	127	17	0	1	8	5	0	260
		# Eggs	0	55	9	27	2453	5941	26916	7774	4015	3056	446	29	141	50862
		# YSL	0	2	66	400	5065	13434	22933	9966	6723	435	88	9	9	59130
		# PSYL	0	15	692	14109	51303	38233	41013	9999	4679	1451	343	143	10	161990
		# YR OL	19	37	9	2	6	2	4	2	2	0	1	0	3	87
1998	9	CT LC1	0	0	0	0	0		0							0
		# Eggs	0	0	0	0	0		0							0
		# YSL	0	0	0	0	0		0							0
		# PSYL	0	0	0	0	0		0							0
		# YR OL	5	23	7	4	7		1							47
	11	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	15	1												16
	13	CT LC1	0	0		0										0
		# Eggs	0	0		0										0
		# YSL	0	0		0										0
		# PSYL	0	0		0										0
		# YR OL	5	6		1										12
	14	CT LC1		0									0			0
		# Eggs		0									0			0
		# YSL		0									0			0
		# PSYL		0									0			0
		# YR OL		5									1			6
	15	CT LC1	0				0		0							0
		# Eggs	0				0		0							0
		# YSL	0				0		0							0
		# PSYL	0				0		0							0
		# YR OL	1				1		1							3
	16	CT LC1		0		0										0
		# Eggs		0		0										0
		# YSL		0		0										0
		# PSYL		0		0										0
		# YR OL		2		1										3
	17	CT LC1		0	0			0	0	0	0	0				0
		# Eggs		0	0			22	408	339	322	45				1136
		# YSL		0	0			0	1	8	15	0				24
		# PSYL		0	0			0	0	0	0	0				0
		# YR OL		1	1			0	1	0	0	0				3
	18	CT LC1			0		0	0	0	0	0	0	0	0		0
		# Eggs			0		11	322	561	2394	951	30	1	1		4271
		# YSL			1		16	35	247	129	10	5	0	2		445
		# PSYL			0		0	0	0	0	0	0	0	0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL			0		0	0	1	1	1	0	0	0		3
19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	4	74	430	1671	8658	333	890	475	254	757	229	13775
	# YSL		0	58	779	530	277	656	682	72	17	0	8	0	3079
	# PSYL		0	26	99	46	1	6	0	0	0	0	0	0	178
	# YR OL		1	3	0	0	0	0	0	0	0	0	0	0	4
20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	11	72	752	8338	9687	1135	13315	448	2210	606	4	36578
	# YSL	6	77	416	760	2724	2441	9628	20811	20435	81	88	2	0	57469
	# PSYL	7	308	755	462	1120	902	6094	2498	1318	17	46	1	2	13530
	# YR OL	0	0	1	0	0	0	0	0	0	0	0	1	0	2
21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs	0	0	0	0	15	227	1516	233	112	1592	43	132		3870
	# YSL	0	1	190	1058	7011	8028	11196	4229	2500	6541	517	209		41480
	# PSYL	1	19	1259	15026	33416	20517	27968	10036	2767	1628	234	26		112897
	# YR OL	0	0	0	0	0	0	0	0	1	0	0	0		1
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	1	1	1	14	19	11	1	26	21	10	10	1	116
	# YSL	2	0	13	5	831	313	213	128	931	200	299	42	0	2978
	# PSYL	67	460	16965	5592	41159	11322	6932	3583	2717	1251	634	156	63	90901
	# YR OL	0	0	0	1	0	0	0	0	0	0	1	0	0	2
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	19	20	9	51	12	1	1	1	114
	# YSL	0	0	0	0	1	691	905	372	921	192	137	25	0	3243
	# PSYL	6	84	517	2260	7464	14136	17532	1477	1646	944	342	199	2	46609
	# YR OL	0	0	0	0	0	0	0	0	0	0	0	1	0	1
24	CT LC1	0	0	0	0	1	0	0	0	0	0	1		0	2
	# Eggs	0	0	0	1	1	0	0	8	0	0	2		1	13
	# YSL	0	0	0	29	62	59	80	23	6	0	0		0	259
	# PSYL	66	229	1892	922	593	271	850	192	243	389	2		1	5650
	# YR OL	0	0	0	0	0	0	0	0	0	2	0		0	2
25	CT LC1	0	0	0	0	1	0	0	0	1	0	0	0	0	2
	# Eggs	0	0	0	0	0	0	1	0	0	0	0	0	13	14
	# YSL	0	2	1	2	1	1	15	7	7	3	1	1	1	42
	# PSYL	32	396	329	211	178	194	339	77	27	85	21	0	0	1889
	# YR OL	0	0	0	1	0	0	0	1	0	0	0	0	0	2
26	CT LC1	0	1	4	4	5	2	179	0	0	2	0	1		198
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
	# YSL	0	0	0	0	1	0	2	1	0	0	1	0		5
	# PSYL	6	269	199	217	566	170	306	20	31	59	0	0		1843
	# YR OL	0	0	2	0	0	0	0	0	0	1	1	0		4
28	CT LC1		1	45	23	205	29	81	5						389
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		1	0	9	19	85	245	53						412
	# YR OL		0	0	0	0	0	0	0						0
30	CT LC1			1			7	43	2						53
	# Eggs			0			0	0	0						0
	# YSL			0			0	0	0						0
	# PSYL			1			2	1	3						7
	# YR OL			0			0	0	0						0
32	CT LC1						44	37	2						83
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						1	2	0						3
34	CT LC1			3			19	18	12						52
	# Eggs			0			0	0	0						0
	# YSL			0			0	0	0						0
	# PSYL			0			0	0	0						0
	# YR OL			0			0	0	0						0
36	CT LC1				1		9	13	5						28

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs				0		0	0	0						0
		# YSL				0		0	0	0						0
		# PSYL				0		0	0	0						0
		# YR OL				0		0	0	0						0
	38	CT LC1				1	2	3	1	1						8
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	1	0	0	0						1
	40	CT LC1			1			2	7							10
		# Eggs			0			0	0							0
		# YSL			0			0	0							0
		# PSYL			0			0	0							0
		# YR OL			0			0	0							0
	TOTAL	CT LC1	0	2	54	29	214	115	379	27	1	2	1	1	0	825
		# Eggs	0	1	16	148	1223	10618	20862	4452	15667	2623	2521	1507	249	59887
		# YSL	8	80	679	2633	11178	11845	22943	26390	24898	7038	1043	289	1	109024
		# PSYL	185	1766	21943	24798	84561	47600	60273	17939	8749	4373	1279	382	68	273915
		# YR OL	26	39	14	8	9	1	6	2	2	3	3	2	0	115
1999	12	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	19													19
	13	CT LC1	0			0										0
		# Eggs	0			0										0
		# YSL	0			0										0
		# PSYL	0			0										0
		# YR OL	6			1										7
	14	CT LC1	0	0	0		0									0
		# Eggs	0	0	0		0									0
		# YSL	0	0	0		0									0
		# PSYL	0	0	0		0									0
		# YR OL	6	1	2		1									10
	15	CT LC1		0	0		0	0								0
		# Eggs		0	0		0	0								0
		# YSL		0	0		0	0								0
		# PSYL		0	0		0	0								0
		# YR OL		1	4		2	1								8
	16	CT LC1			0	0	0					0				0
		# Eggs			0	0	0					1				1
		# YSL			0	0	0					0				0
		# PSYL			0	0	0					0				0
		# YR OL			3	1	3					0				7
	17	CT LC1							0					0		0
		# Eggs							0					1		1
		# YSL							0					0		0
		# PSYL							0					0		0
		# YR OL							1					0		1
	18	CT LC1		0					0	0	0	0			0	0
		# Eggs		0					62	39	917	19			1	1038
		# YSL		0					0	0	0	0			0	0
		# PSYL		0					0	0	0	0			0	0
		# YR OL		1					0	0	0	0			0	1
	19	CT LC1			0	0	0	0	0	0	0	0	0	0		0
		# Eggs			2	0	0	4	2947	1370	144	12	52	3		4534
		# YSL			0	0	2	0	136	144	64	17	12	1		376
		# PSYL			0	0	0	0	1	0	0	0	0	0		1
		# YR OL			0	2	0	0	0	0	1	0	0	0		3
	20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	1	7	4	3	8	2988	2994	7367	8341	2078	613	5	0	24409
		# YSL	0	0	2	15	276	4449	9298	14723	10959	20085	1417	5	8	61237

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL	0	0	0	27	71	155	321	229	78	29	39	0	20	968
	# YR OL	0	0	0	0	1	0	1	1	0	2	1	0	1	7
21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	1	18	19	16	180	0	17	2	3	6	10	272
	# YSL	1	1	0	35	139	23248	41886	15735	6454	132	540	55	1	88228
	# PSYL	5	9	411	11833	23538	78032	113164	56131	26754	627	283	32	2	310821
	# YR OL	0	0	1	1	0	0	0	0	0	0	1	1	1	5
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	1	26	10	0	67	53	4	221	6	9	10	1	408
	# YSL	0	0	13	121	566	187	1222	825	327	226	58	251	0	3796
	# PSYL	114	1327	11085	97064	49886	3431	18569	5662	1036	869	289	80	1	189412
	# YR OL	0	0	0	0	0	0	0	0	0	1	1	0	0	2
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	1	0	0	1	4	248	1	0	1	2	2	7	267
	# YSL	0	0	0	3	31	719	1289	78	39	21	9	0	0	2189
	# PSYL	10	477	1595	10104	12485	16802	10886	2660	3889	535	273	210	20	59946
	# YR OL	0	0	0	0	2	0	0	0	0	0	1	0	2	5
24	CT LC1	0	0	1	0	32	0	0	0	0	0	0	1	1	35
	# Eggs	0	0	0	0	0	1	1	0	0	0	0	0	0	2
	# YSL	0	0	1	0	0	6	33	6	0	1	0	0	0	48
	# PSYL	51	335	2095	5682	6214	2578	9464	2672	1264	749	191	285	771	32351
	# YR OL	0	0	2	0	0	0	1	1	0	0	2	2	0	8
25	CT LC1		1	9	24	97	2	0	7	1	0	7	62	13	223
	# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL		8	58	649	1562	1111	2141	277	270	34	44	366	80	6600
	# YR OL		0	0	0	1	0	0	0	0	1	1	0	1	4
26	CT LC1	0	6	28	17	82	6	14	5	1	98	156	82	207	702
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	4	12	5	19	124	174	1126	123	62	158	135	9	47	1998
	# YR OL	0	0	0	0	1	0	0	0	0	0	0	1	1	3
28	CT LC1		1	12	62	53	11	158	8						305
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	0	1	25	0						26
	# YR OL		0	0	0	1	0	1	1						3
30	CT LC1			6				8	4						18
	# Eggs			0				0	0						0
	# YSL			0				0	0						0
	# PSYL			1				2	0						3
	# YR OL			0				0	0						0
32	CT LC1					3		3	3						9
	# Eggs					0		0	0						0
	# YSL					0		0	0						0
	# PSYL					0		0	0						0
	# YR OL					0		0	0						0
36	CT LC1							1	4						5
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							0	0						0
38	CT LC1				2	10	8	2	4						26
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				0	0	1	1	0						2
40	CT LC1				7			1							8
	# Eggs				0			0							0
	# YSL				0			0							0
	# PSYL				0			0							0
	# YR OL				0			0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	TOTAL	CT LC1	0	8	56	112	277	27	187	35	2	98	163	145	221	1331
		# Eggs	1	9	33	31	28	3080	6485	8781	9640	2119	679	27	19	30932
		# YSL	1	1	16	174	1013	28610	53864	31512	17843	20482	2036	312	9	155873
		# PSYL	184	2168	15250	125378	93880	102284	155699	67753	33353	3001	1254	982	941	602127
		# YR OL	31	3	12	5	12	2	5	3	1	4	7	4	6	95
2000	10	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	3													3
	12	CT LC1	0	0	0	0										0
		# Eggs	0	0	0	0										0
		# YSL	0	0	0	0										0
		# PSYL	0	0	0	0										0
		# YR OL	6	3	1	1										11
	13	CT LC1	0	0		0	0	0								0
		# Eggs	0	0		0	0	0								0
		# YSL	0	0		0	0	0								0
		# PSYL	0	0		0	0	0								0
		# YR OL	4	1		7	3	6								21
	14	CT LC1		0	0						0					0
		# Eggs		0	0						0					0
		# YSL		0	0						0					0
		# PSYL		0	0						0					0
		# YR OL		1	1						1					3
	15	CT LC1	0				0					0				0
		# Eggs	0				0					0				0
		# YSL	0				0					0				0
		# PSYL	0				0					0				0
		# YR OL	2				1					1				4
	16	CT LC1	0	0												0
		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	2	4												6
	18	CT LC1	0					0		0						0
		# Eggs	0					3		1						4
		# YSL	0					0		0						0
		# PSYL	0					0		0						0
		# YR OL	1					0		0						1
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	1	29	110	1356	835	5397	663	246	1		8638
		# YSL		0	2	191	112	62	113	36	5	0	0	20		541
		# PSYL		0	0	0	0	3	0	0	0	0	0	0		3
		# YR OL		1	1	0	0	0	0	0	0	1	0	0		3
	20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	1	16	15	3510	330	2174	37981	4823	8364	21836	11096	93	0	90240
		# YSL	47	168	4507	24319	55043	44966	34939	4504	269	6	46	5	1	168820
		# PSYL	0	15	60	1381	8341	235	1067	32	0	0	0	0	4	11135
		# YR OL	0	0	1	0	0	0	0	0	0	0	0	0	0	1
	21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs	0	1	9	3	33	5	468	1293	1553	39	1	0		3405
		# YSL	15	2767	25346	4942	5419	4573	8974	15421	3368	210	2	2		71039
		# PSYL	2103	184994	200120	68272	65558	1568	15744	418	6	5	6	1		538795
		# YR OL	0	0	0	0	0	0	0	0	0	0	0	0		0
	22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	0	4	649	300	39	85	9300	263	4	0	10644
		# YSL	0	0	351	4524	7051	1500	1479	1601	1799	248	32	7	0	18592
		# PSYL	2977	23054	22400	33164	24585	803	471	386	258	1	0	0	1	108099
		# YR OL	0	0	0	2	1	0	0	0	0	0	0	0	0	3
	23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	2	3	1	3	41	71	8	112	96	8	137	14	0	496

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0	0	16	5029	33464	13885	10584	4750	2207	593	734	63	26	71351
		# PSYL	37945	27077	48522	19763	8721	3985	8328	1973	256	103	16	0	336	157024
		# YR OL	0	0	1	5	0	0	0	0	0	0	0	1	0	7
	24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	1	1	0	0	0	5	0	21	5	31	23	7	94
		# YSL	6	48	570	297	1018	41	376	451	446	314	287	42	3	3899
		# PSYL	4578	23840	17167	2422	2222	387	409	187	59	0	0	1	8	51280
		# YR OL	0	0	0	1	0	0	0	0	0	0	0	0	0	1
	25	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	0	0	135	31	0	2	0	2	4	5	179
		# YSL	0	0	0	11	194	17	66	18	62	353	39	0	0	760
		# PSYL	5258	7102	27330	560	1381	844	3212	731	175	50	3	0	11	46657
		# YR OL	0	0	0	2	0	1	1	0	0	0	0	0	1	5
	26	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	0	1	9	5	1	0	1	0	0	0	17
		# YSL	0	0	1	1	27	23	19	15	1	5	0	1	0	93
		# PSYL	970	2107	1426	1113	3584	476	1264	90	182	111	26	40	5	11394
		# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	1	1
	28	CT LC1	0	2	12	17	7	4	189	0						231
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	1	42	109	478	468	147	537	504						2286
		# YR OL	0	0	0	0	0	0	0	0						0
	30	CT LC1			9	34	5	8	35	18						109
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			3	71	22	15	42	15						168
		# YR OL			0	0	0	0	0	0						0
	32	CT LC1			11	14	9		15							49
		# Eggs			0	0	0		0							0
		# YSL			0	0	0		0							0
		# PSYL			0	3	0		0							3
		# YR OL			0	0	0		0							0
	34	CT LC1				2		1	2							5
		# Eggs				0		0	0							0
		# YSL				0		0	0							0
		# PSYL				0		0	0							0
		# YR OL				0		0	0							0
	36	CT LC1				6	7		1							14
		# Eggs				0	0		0							0
		# YSL				0	0		0							0
		# PSYL				0	0		0							0
		# YR OL				0	0		0							0
	38	CT LC1			3	1	3	3	1	0						11
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			0	0	0	0	0	1						1
	40	CT LC1			1	22	1	1								25
		# Eggs			0	0	0	0								0
		# YSL			0	0	0	0								0
		# PSYL			0	0	0	0								0
		# YR OL			0	0	0	0								0
	TOTAL	CT LC1	0	2	36	96	32	17	243	18	0	0	0	0	0	444
		# Eggs	3	21	26	3517	438	3157	40154	7104	15518	31852	11776	139	12	113717
		# YSL	68	2982	30793	39314	102329	65068	56550	26796	8157	1729	1140	140	30	335096
		# PSYL	53833	268230	317137	127227	114883	8462	31074	4336	936	270	51	42	365	926845
		# YR OL	18	10	5	18	5	7	1	1	1	2	0	1	2	71
2001	10	CT LC1	0		0											0
		# Eggs	0		0											0
		# YSL	0		0											0
		# PSYL	0		0											0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL	3		1											4
12	CT LC1		0	0	0	0	0	0							0
	# Eggs		0	0	0	0	0	0							0
	# YSL		0	0	0	0	0	0							0
	# PSYL		0	0	0	0	0	0							0
	# YR OL		1	19	1	2	3	1							27
13	CT LC1	0		0				0							0
	# Eggs	0		0				0							0
	# YSL	0		0				0							0
	# PSYL	0		0				0							0
	# YR OL	3		4				26							33
14	CT LC1		0												0
	# Eggs		0												0
	# YSL		0												0
	# PSYL		0												0
	# YR OL		1												1
15	CT LC1		0	0											0
	# Eggs		0	0											0
	# YSL		0	0											0
	# PSYL		0	0											0
	# YR OL		3	1											4
16	CT LC1	0	0	0										0	0
	# Eggs	0	0	0										22	22
	# YSL	0	0	0										0	0
	# PSYL	0	0	0										0	0
	# YR OL	1	1	1										0	3
17	CT LC1		0	0	0				0	0			0		0
	# Eggs		0	0	0				1	1			3		5
	# YSL		0	0	0				0	0			0		0
	# PSYL		0	0	0				0	0			0		0
	# YR OL		2	1	2				0	0			0		5
18	CT LC1				0	0	0	0	0	0	0	0	0	0	0
	# Eggs				1	678	1551	4536	841	7408	322	996	57	577	16967
	# YSL				23	2523	986	1156	569	421	44	11	0	0	5733
	# PSYL				0	0	0	0	0	0	0	0	0	0	0
	# YR OL				0	0	0	1	0	0	1	1	0	0	3
19	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	1	1	2	1276	1086	19717	778	5	4	5	0	22875
	# YSL	1	3	11	205	417	9637	21123	10975	80624	10864	5789	256	13	139917
	# PSYL	2	1	6	116	469	676	2967	2666	10640	5275	786	400	5	24009
	# YR OL	0	0	0	0	1	0	1	3	0	0	0	0	1	6
20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	26	31	381	64	80	107	195	70	2557	6665	200	46	1	10423
	# YSL	1	1	1	2	15	681	14426	13975	97395	19934	10175	147	1	156754
	# PSYL	0	9	29	1200	10592	36064	68552	27152	31715	9191	5097	159	9	189769
	# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	6	7	168	4	46	7	392	32	3372	177	57	4	0	4272
	# YSL	0	2	2	2	50	689	5504	8798	8321	1491	695	0	1	25556
	# PSYL	1501	2144	14933	26680	44438	59288	51169	30517	14740	2868	1414	180	18	249890
	# YR OL	0	0	0	0	1	0	0	0	0	0	0	0	0	1
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	8	7	1	6	8	853	432	113	531	219	95	40	17	2330
	# YSL	2	3	0	255	311	1122	657	3124	2597	348	245	1	1	8667
	# PSYL	2604	2127	33235	48741	27353	22601	25849	9385	6428	3927	679	5261	7	188196
	# YR OL	0	1	0	0	0	1	0	0	0	0	0	0	0	2
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	2	3	2	22	3	96	10	9	1	1	149
	# YSL	0	1	80	136	349	33	33	459	585	381	613	9	0	2680
	# PSYL	316	4751	14344	24991	15737	7573	9742	7097	2920	2314	845	50	8	90688
	# YR OL	0	0	4	2	0	0	0	0	0	0	0	0	0	6
24	CT LC1	0	0	1	1	5	0	0	0	0	0	1	0	0	8

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

		# Eggs	0	0	0	0	0	3	34	5	1	0	4	0	2	49
		# YSL	0	0	1	0	0	10	20	24	8	4	1	0	0	68
		# PSYL	30	655	660	479	4981	3565	17616	2741	1845	842	1008	153	0	34575
		# YR OL	0	0	0	0	1	0	0	0	0	0	0	1	0	2
	25	CT LC1	0	1	63	0	20	49	290	6	31	81	64	26		631
		# Eggs	0	0	0	0	0	2	0	0	2	0	0	0		4
		# YSL	0	1	0	0	3	10	2	0	0	0	0	0		16
		# PSYL	24	1277	972	321	1508	800	4554	604	360	577	273	69		11339
		# YR OL	0	0	0	0	0	0	0	0	0	0	1	0		1
	26	CT LC1	4	52	148	51	249	3	42	9	158	107	199	4	1	1027
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	6	6
		# YSL	0	0	0	0	0	1	0	0	0	0	0	0	0	1
		# PSYL	2	262	995	216	638	101	673	173	1199	752	33	43	33	5120
		# YR OL	0	0	0	0	2	0	0	0	0	0	0	0	0	2
	28	CT LC1			19	29	2	5	11	58						124
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			1	3	1	12	19	9						45
		# YR OL			0	0	0	0	0	1						1
	30	CT LC1			2	2	1		9	8						22
		# Eggs			0	0	0		0	0						0
		# YSL			0	0	0		0	0						0
		# PSYL			0	0	0		4	0						4
		# YR OL			0	0	0		0	0						0
	32	CT LC1				1		4	20	5						30
		# Eggs				0		0	0	0						0
		# YSL				0		0	0	0						0
		# PSYL				0		0	0	0						0
		# YR OL				0		0	0	0						0
	34	CT LC1							1	2						3
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	38	CT LC1					1	2	3	1						7
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					0	0	0	0						0
	40	CT LC1						2								2
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						0								0
	TOTAL	CT LC1	4	53	233	84	278	65	376	89	189	188	264	30	1	1854
		# Eggs	40	45	551	78	817	3801	6697	20782	14746	7398	1365	156	626	57102
		# YSL	4	11	95	623	3668	13169	42922	37924	189952	33066	17529	413	16	339392
		# PSYL	4479	11226	65175	102746	105717	130680	181146	80344	69848	25746	10134	6315	80	793634
		# YR OL	7	9	31	5	7	4	29	4	0	1	2	1	1	101
2002	9	CT LC1	0				0	0								0
		# Eggs	0				0	0								0
		# YSL	0				0	0								0
		# PSYL	0				0	0								0
		# YR OL	1				10	14								25
	11	CT LC1				0	0	0								0
		# Eggs				0	0	0								0
		# YSL				0	0	0								0
		# PSYL				0	0	0								0
		# YR OL				2	3	4								9
	13	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL					0									0
	# YR OL					2									2
14	CT LC1					0	0								0
	# Eggs					0	0								0
	# YSL					0	0								0
	# PSYL					0	0								0
	# YR OL					1	1								2
15	CT LC1				0		0				0			0	0
	# Eggs				0		0				1			47	48
	# YSL				0		0				0			0	0
	# PSYL				0		0				0			0	0
	# YR OL				1		1				0			0	2
16	CT LC1	0					0	0	0	0	0	0		0	0
	# Eggs	1					8	32	2	14	10	37		16	120
	# YSL	0					3	0	17	0	17	6		2	45
	# PSYL	0					0	0	0	0	0	0		0	0
	# YR OL	0					0	0	0	0	0	0		0	0
17	CT LC1		0	0	0	0	0	0	0	0	0		0	0	0
	# Eggs		0	0	3	34	231	159	133	41	0		0	0	601
	# YSL		0	0	8	59	71	90	316	49	4		3	5	605
	# PSYL		0	0	0	0	0	0	0	0	0		0	0	0
	# YR OL		1	2	2	0	0	0	0	0	0		0	0	5
18	CT LC1	0	0	0	0	0	0	0	0	0	0	0		0	0
	# Eggs	0	0	0	1	2	210	1493	18	32	4	1		0	1761
	# YSL	0	0	0	10	82	35	75	20	2	0	2		1	227
	# PSYL	0	2	5	76	239	56	189	8	5	2	0		1	583
	# YR OL	1	0	0	0	0	1	0	0	0	0	0		0	2
19	CT LC1	0	0	0	0	0	0	0	0	0	0	0			0
	# Eggs	0	0	0	10	38	152	54	564	179	62	1			1060
	# YSL	0	0	114	546	60	26	32	6	2	0	1			787
	# PSYL	4	40	137	84	27	5	29	22	1	2	1			352
	# YR OL	0	1	0	0	0	0	2	0	0	0	0			3
20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	1	0	0	525	38	429	55	11	9	3	2	0	2	1075
	# YSL	0	3	48	138	27	9	5	0	0	0	1	1	0	232
	# PSYL	1	54	192	204	52	2	2	1	0	0	0	0	0	508
	# YR OL	0	0	1	0	3	0	0	0	0	0	0	1	0	5
21	CT LC1		0	0	0	0	0	0	0	0	0	0			0
	# Eggs		0	2	142	37	342	2097	887	789	49	25			4370
	# YSL		0	145	678	689	226	336	362	2470	257	3			5166
	# PSYL		24	127	34	17	1	1	7	38	1	0			250
	# YR OL		0	0	0	0	0	0	1	0	2	0			3
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0		0	0
	# Eggs	160	1	25	12	11	306	1289	1133	251	5	46		17	3256
	# YSL	0	0	53	261	1375	359	1096	752	406	1045	31		0	5378
	# PSYL	0	0	310	1182	1795	777	1539	419	228	6	0		0	6256
	# YR OL	0	0	0	0	0	0	0	0	1	0	0		0	1
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	102	6	5	313	311	136	189	22	169	13	8	1274
	# YSL	1	0	3	576	5294	3438	1217	1525	1642	282	548	5	1	14532
	# PSYL	3	1	251	5489	6639	1260	2050	521	67	52	2	0	1	16336
	# YR OL	0	0	0	0	1	0	0	0	0	0	0	1	0	2
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	1	7	1	1	82	13	91	52	43	14	11	0	316
	# YSL	0	1	38	149	1060	1801	235	639	614	237	118	16	1	4909
	# PSYL	125	852	19210	8429	10614	4781	5121	771	1947	136	24	0	1	52012
	# YR OL	0	1	0	0	0	0	0	0	0	0	0	0	0	1
25	CT LC1	0	1	0	1	0	0	0	0	0	0	0	0	0	2
	# Eggs	0	0	0	2	2	2	5	14	54	4	1	18	4	106
	# YSL	0	1	0	3	26	19	145	168	266	20	3	13	4	668
	# PSYL	383	118	3039	3629	2684	1985	6406	1607	321	301	42	28	2	20545
	# YR OL	0	0	0	1	0	0	0	1	0	0	1	0	0	3

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	26	CT LC1	0	0	0	1	2	0	0	0	0	0	0	0		3
		# Eggs	0	0	0	1	1	0	0	0	0	0	0	0		2
		# YSL	0	0	0	0	1	0	0	0	0	0	0	0		1
		# PSYL	20	363	714	1561	867	1814	1844	103	44	47	25	4		7406
		# YR OL	0	0	0	0	0	0	0	0	0	0	0	0		0
	28	CT LC1				0	6	37	30	2						75
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				17	27	63	29	9						145
		# YR OL				0	0	0	0	0						0
	30	CT LC1						30	1	52						83
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	32	CT LC1						7	8	3						18
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	34	CT LC1						7	1	3						11
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	0	0						0
	36	CT LC1					1	2								3
		# Eggs					0	0								0
		# YSL					0	0								0
		# PSYL					0	0								0
		# YR OL					0	0								0
	40	CT LC1			1	1	3	2								7
		# Eggs			0	0	0	0								0
		# YSL			0	0	0	0								0
		# PSYL			0	0	0	0								0
		# YR OL			0	0	0	0								0
	TOTAL	CT LC1	0	1	1	3	12	85	40	60	0	0	0	0	0	202
		# Eggs	162	2	136	703	169	2075	5508	2989	1610	203	296	42	94	13988
		# YSL	1	5	401	2369	8673	5987	3232	3805	5451	1862	713	38	14	32551
		# PSYL	536	1454	23985	20705	22962	10744	17210	3468	2651	547	94	32	5	104393
		# YR OL	2	3	3	6	20	21	2	2	1	2	1	2	0	65
2003	11	CT LC1	0	0	0	0		0								0
		# Eggs	0	0	0	0		0								0
		# YSL	0	0	0	0		0								0
		# PSYL	0	0	0	0		0								0
		# YR OL	19	9	2	2		1								33
	12	CT LC1	0	0	0		0									0
		# Eggs	0	0	0		0									0
		# YSL	0	0	0		0									0
		# PSYL	0	0	0		0									0
		# YR OL	23	3	1		1									28
	13	CT LC1	0	0	0											0
		# Eggs	0	0	0											0
		# YSL	0	0	0											0
		# PSYL	0	0	0											0
		# YR OL	17	16	4											37
	14	CT LC1	0		0	0	0		0							0
		# Eggs	0		0	0	0		0							0
		# YSL	0		0	0	0		0							0
		# PSYL	0		0	0	0		0							0
		# YR OL	11		2	2	2		1							18
	15	CT LC1	0			0	0									0
		# Eggs	0			0	0									0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL	0			0	0									0
	# PSYL	0			0	0									0
	# YR OL	2			4	5									11
16	CT LC1	0		0	0										0
	# Eggs	0		0	0										0
	# YSL	0		0	0										0
	# PSYL	0		0	0										0
	# YR OL	3		1	3										7
17	CT LC1					0		0		0				0	0
	# Eggs					0		1		2				4	7
	# YSL					0		0		0				0	0
	# PSYL					0		0		0				0	0
	# YR OL					1		0		0				0	1
18	CT LC1	0			0	0	0	0	0	0	0	0	0		0
	# Eggs	0			0	2	64	16	5	53	5	16	1		162
	# YSL	0			7	0	14	11	0	0	0	0	0		32
	# PSYL	0			0	0	0	0	0	0	0	0	0		0
	# YR OL	2			0	0	0	0	0	0	0	0	0		2
19	CT LC1		0	0	0	0	0	0	0	0	0	0		0	0
	# Eggs		1	0	527	4025	1646	460	514	2208	431	121		0	9933
	# YSL		0	6	537	1665	314	95	110	11	3	0		1	2742
	# PSYL		0	0	16	30	2	0	0	0	0	0		0	48
	# YR OL		0	0	0	0	0	0	1	0	0	0		0	1
20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	5	0	22	92	24	13192	205867	15120	1350	5516	83	2	1	241274
	# YSL	0	488	5257	13595	12278	11132	45886	11691	194	23	6	0	0	100550
	# PSYL	3	590	3881	2021	978	123	437	99	5	0	0	0	0	8137
	# YR OL	0	0	6	2	0	0	1	1	0	0	0	0	0	10
21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	1	0	155	18338	7424	2263	343	359	6963	4	4	35854
	# YSL	1	1	0	0	1826	17174	11769	5155	232	75	19	2	0	36254
	# PSYL	1	9	93	479	29985	24783	53901	13149	196	46	14	1	1	122657
	# YR OL	0	0	0	0	0	0	0	0	0	0	1	0	0	1
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	1	1	1	3	145	1932	82	294	844	690	130	54	322	4499
	# YSL	0	2	5	4624	4861	2799	3685	1290	402	32	6	0	2	17707
	# PSYL	55	178	5654	16996	7550	6319	5720	2107	419	35	3	0	0	45037
	# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	2	2
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs	0	0	3	28	76	2537	1961	37	259	105	19	5		5030
	# YSL	2	0	4	411	1213	1301	2017	2991	1585	127	31	1		9683
	# PSYL	48	1073	3032	10017	5185	1539	4262	526	238	66	15	2		26003
	# YR OL	0	0	0	0	0	0	0	0	0	0	0	0		0
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	5	0	24	45	267	135	92	84	57	5	8	3	725
	# YSL	0	72	138	171	484	1485	532	427	473	68	50	1	0	3901
	# PSYL	464	6204	9203	3202	4208	5921	4969	599	863	316	135	0	0	36084
	# YR OL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	1	0	11	21	4	4	0	4	52	97
	# YSL		0	0	0	18	4	14	19	15	7	19	5	6	108
	# PSYL		272	705	893	2417	3333	2171	1261	718	179	42	87	1	12079
	# YR OL		0	0	1	0	0	0	0	0	0	1	1	0	3
26	CT LC1		0	0	4	33	0	6	0	0	0	0	0	0	43
	# Eggs		0	0	0	0	0	1	0	1	2	0	0	5	9
	# YSL		0	0	1	0	5	9	2	28	9	2	0	5	61
	# PSYL		6	68	204	1237	3860	3847	320	388	398	292	32	6	10658
	# YR OL		0	0	2	0	0	0	0	0	0	0	1	0	3
28	CT LC1	0	0	6	88	310	25	118	4						551
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	1	6	10	217	96	154	439	251						1174

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0	0	0	0	0	0	0	0						0
	30	CT LC1		2	18	51	26	19	160	2						278
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	3	0	5	71	0						79
		# YR OL		0	0	0	0	0	0	0						0
	32	CT LC1	1	2	140	87	80	14	15	6						345
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	0	0	0	0	0	1	0						1
		# YR OL	0	0	0	1	0	0	0	0						1
	34	CT LC1	1		2	19	21		22	1						66
		# Eggs	0		0	0	0		0	0						0
		# YSL	0		0	0	0		0	0						0
		# PSYL	0		0	0	0		0	0						0
		# YR OL	0		0	0	0		0	0						0
	36	CT LC1	1		6	229	23	4	16							279
		# Eggs	0		0	0	0	0	0							0
		# YSL	0		0	0	0	0	0							0
		# PSYL	0		0	0	0	0	0							0
		# YR OL	0		0	0	0	0	0							0
	38	CT LC1				9	33	2	25							69
		# Eggs				0	0	0	0							0
		# YSL				0	0	0	0							0
		# PSYL				0	0	0	0							0
		# YR OL				0	0	0	0							0
	40	CT LC1	1		3	16	12		3							35
		# Eggs	0		0	0	0		0							0
		# YSL	0		0	0	0		0							0
		# PSYL	0		0	0	0		0							0
		# YR OL	0		1	0	0		0							1
	TOTAL	CT LC1	4	4	175	503	538	64	365	13	0	0	0	0	0	1666
		# Eggs	6	7	27	674	4473	37976	215958	18346	5148	7169	7337	78	391	297590
		# YSL	3	563	5410	19346	22345	34228	64018	21685	2940	344	133	9	14	171038
		# PSYL	572	8338	22646	34048	51686	46039	75818	18312	2827	1040	501	122	8	261957
		# YR OL	77	28	17	17	9	1	2	2	0	0	2	2	2	159
2004	9	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	4													4
	11	CT LC1	0	0		0	0									0
		# Eggs	0	0		0	0									0
		# YSL	0	0		0	0									0
		# PSYL	0	0		0	0									0
		# YR OL	6	11		3	1									21
	13	CT LC1	0		0											0
		# Eggs	0		0											0
		# YSL	0		0											0
		# PSYL	0		0											0
		# YR OL	1		9											10
	14	CT LC1	0	0	0	0	0									0
		# Eggs	0	0	0	0	0									0
		# YSL	0	0	0	0	0									0
		# PSYL	0	0	0	0	0									0
		# YR OL	29	3	2	2	3									39
	15	CT LC1		0		0	0	0								0
		# Eggs		0		0	0	0								0
		# YSL		0		0	0	0								0
		# PSYL		0		0	0	0								0
		# YR OL		3		1	2	1								7
	16	CT LC1		0			0		0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs		0			0		0							0
	# YSL		0			0		0							0
	# PSYL		0			0		0							0
	# YR OL		1			1		1							3
17	CT LC1		0												0
	# Eggs		0												0
	# YSL		0												0
	# PSYL		0												0
	# YR OL		1												1
18	CT LC1		0		0		0	0	0	0	0	0			0
	# Eggs		199		0		1134	1015	483	1126	538	136			4631
	# YSL		1		0		2	5	2	7	0	3			20
	# PSYL		0		0		0	0	0	0	0	0			0
	# YR OL		1		3		0	0	0	0	0	0			4
19	CT LC1	0		0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	2		0	4	237	3949	7145	5381	1426	80	219	6	0	18449
	# YSL	0		114	859	1061	627	775	1026	327	5	3	1	4	4802
	# PSYL	0		7	14	2	2	2	0	1	0	0	0	0	28
	# YR OL	0		0	0	0	1	0	1	0	0	0	0	0	2
20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	1	1	3	80	233	4438	11178	10550	4304	613	326	43	4	31775
	# YSL	0	1	0	46	8355	14401	26524	34254	20647	1190	64	3	0	105484
	# PSYL	0	3	11	2859	15515	4274	4568	2977	1279	174	10	0	0	31670
	# YR OL	0	0	2	4	1	0	1	0	0	0	0	0	0	8
21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	128	0	10	14	200	3388	593	2643	1412	25	356	215	0	8984
	# YSL	2	0	65	4108	8734	2513	2371	3065	1422	231	371	10	2	22894
	# PSYL	13	36	4458	22377	31389	12235	12413	17963	4021	848	195	1	1	105951
	# YR OL	0	1	0	0	0	0	0	0	0	0	0	0	0	1
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	55	15	84	97	134	125	55	34	290	50	2	941
	# YSL	0	3	4	59	1177	791	404	5020	1865	445	383	212	5	10368
	# PSYL	205	917	4231	6311	9813	1139	1718	2004	459	246	13	123	2	27181
	# YR OL	1	0	7	2	0	1	0	0	0	0	0	0	0	11
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	16	7	45	295	16	21	12	24	1	9	446
	# YSL	0	0	40	17	82	126	453	335	1096	165	266	3	286	2869
	# PSYL	45	2452	3436	2646	4310	3045	4298	805	865	476	18	0	1	22397
	# YR OL	0	1	0	0	0	0	0	0	0	4	0	0	0	5
24	CT LC1		0	0	3	0	0	0	0	0	0	0	0	0	3
	# Eggs		0	0	0	4	6	23	3	14	7	1	0	22	80
	# YSL		0	0	0	1	44	48	230	310	59	16	0	1	709
	# PSYL		6	148	396	1252	1105	2564	1159	615	388	86	67	2	7788
	# YR OL		0	0	0	0	0	3	0	0	0	0	0	1	4
25	CT LC1		0	0	1	1	0	12	0	0	0	2	1	0	17
	# Eggs		0	0	0	0	1	0	0	0	0	0	0	8	9
	# YSL		0	0	0	0	16	4	4	30	5	0	0	3	62
	# PSYL		1	4	39	458	1222	2197	810	855	1153	117	16	20	6892
	# YR OL		0	0	0	0	0	0	0	0	0	1	0	0	1
26	CT LC1				12	15	0	10	2	0	2	2	9	1	53
	# Eggs				0	0	0	0	1	1	0	0	0	0	2
	# YSL				0	0	0	0	0	0	0	0	0	0	0
	# PSYL				14	138	376	764	196	291	66	27	98	7	1977
	# YR OL				0	2	0	0	0	0	0	0	1	0	3
28	CT LC1				1	0	5	37	0						43
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	1	4	138	14						157
	# YR OL				0	0	0	0	0						0
30	CT LC1					11	2	3							16
	# Eggs					0	0	0							0
	# YSL					0	0	0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL					1	0	2							3
		# YR OL					0	0	0							0
	32	CT LC1					1	5	3							9
		# Eggs					0	0	0							0
		# YSL					0	0	0							0
		# PSYL					0	0	0							0
		# YR OL					0	0	0							0
	34	CT LC1			1	46	1	3	16							67
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			0	0	0	0	0							0
	36	CT LC1						1								1
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						0								0
	38	CT LC1			4	4	1	3	2							14
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			0	1	0	0	0							1
	40	CT LC1						1								1
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						0								0
	TOTAL	CT LC1	0	0	5	67	30	20	83	2	0	2	4	10	1	224
		# Eggs	131	200	68	129	765	13058	20383	19202	8359	-1309	1352	315	45	65317
		# YSL	2	5	223	5089	19410	18520	30584	43936	25704	2100	1106	229	301	147208
		# PSYL	263	3415	12295	34657	62879	23402	28664	25928	8386	3351	466	305	33	204044
		# YR OL	41	22	20	16	10	3	5	1	0	4	1	1	1	125
2005	11	CT LC1	0	0	0	0	0									0
		# Eggs	0	0	0	0	0									0
		# YSL	0	0	0	0	0									0
		# PSYL	0	0	0	0	0									0
		# YR OL	12	1	13	2	3									31
	12	CT LC1	0	0	0			0								0
		# Eggs	0	0	0			0								0
		# YSL	0	0	0			0								0
		# PSYL	0	0	0			0								0
		# YR OL	10	1	1			1								13
	13	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	15													15
	14	CT LC1	0													0
		# Eggs	0													0
		# YSL	0													0
		# PSYL	0													0
		# YR OL	3													3
	15	CT LC1		0	0	0	0									0
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		0	0	0	0									0
		# YR OL		3	2	1	1									7
	16	CT LC1			0	0		0								0
		# Eggs			0	0		0								0
		# YSL			0	0		0								0
		# PSYL			0	0		0								0
		# YR OL			2	5		2								9

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

17	CT LC1		0							0	0			0	0
	# Eggs		0							1	2			44	47
	# YSL		0							0	0			2	2
	# PSYL		0							0	0			0	0
	# YR OL		1							0	0			0	1
18	CT LC1			0	0	0	0	0	0	0		0			0
	# Eggs			0	6	7	4	58	452	97		1			625
	# YSL			1	6	8	0	83	13	0		0			111
	# PSYL			0	0	0	0	0	0	0		0			0
	# YR OL			0	0	0	0	0	0	0		0			0
19	CT LC1	0		0	0	0	0	0	0	0	0	0			0
	# Eggs	1		2	1	3	1253	3134	241	665	135	5			5440
	# YSL	0		23	84	228	88	263	24	2	0	0			712
	# PSYL	0		18	44	25	19	25	0	0	0	0			131
	# YR OL	0		0	0	1	0	0	1	0	0	0			2
20	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	1	2	837	969	3496	1448	34	68	8	0	6863
	# YSL			5	31	200	305	225	1742	112	19	18	0	1	2658
	# PSYL			5	54	273	57	34	20	0	1	0	0	0	444
	# YR OL			0	0	0	0	0	0	1	0	0	0	0	1
21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	5	0	1	0	4	92	770	1921	2160	148	12	3	0	5116
	# YSL	5	2	2	4	18	66	17267	34287	10546	1315	155	1	1	63669
	# PSYL	0	53	19	150	324	177	892	554	109	22	5	0	0	2305
	# YR OL	0	0	1	0	0	0	0	0	0	0	0	0	1	2
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs	0	0	1	114	86	2487	730	1567	20666	861	255	11		26778
	# YSL	0	0	0	1	4	2055	4608	5981	6300	545	178	9		19681
	# PSYL	49	6	135	783	6657	13470	22062	15813	3186	469	187	24		62841
	# YR OL	1	0	0	0	0	0	0	0	0	0	0	0		1
23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	4	23	1737	132	46	5	67	73	39	2126
	# YSL		0	0	1	1	1130	7580	4461	3521	891	153	35	0	17772
	# PSYL		7	174	4764	7617	14826	25133	9367	8982	2687	852	134	3	74546
	# YR OL		0	0	1	0	0	0	0	0	0	0	0	0	1
24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	2	91	1	2	0	0	0	0	0	96
	# YSL		0	0	0	2	149	314	66	55	41	33	7	1	668
	# PSYL		7	107	638	8423	10228	8758	2672	4420	2913	1492	520	148	40327
	# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
25	CT LC1		0	0	0	2	0	3	0	0	0	0	0	0	5
	# Eggs		0	0	0	0	0	0	2	2	0	0	0	0	4
	# YSL		0	0	0	4	15	2	10	1	0	0	0	0	32
	# PSYL		14	144	658	2778	12169	23916	1606	2699	4532	339	226	7	49089
	# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
26	CT LC1		0	25	53	46	0	10	8	0	22	11	1	0	176
	# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL		0	0	0	0	2	2	10	1	0	0	0	0	15
	# PSYL		29	338	201	192	642	1687	438	762	84	19	7	8	4407
	# YR OL		0	0	0	0	0	0	0	0	0	0	0	0	0
28	CT LC1			1	14	6	12	1	0						34
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	1	11	50	140	8						210
	# YR OL			0	0	0	0	0	0						0
30	CT LC1		1	7	14	10	32	42	2						108
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	1	6	13	0						20
	# YR OL		1	0	0	0	0	0	0						1
32	CT LC1			2			8	21	7						38
	# Eggs			0			0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL			0			0	0	0					0
		# PSYL			0			0	3	0					3
		# YR OL			0			0	0	0					0
	34	CT LC1			2		4	17	16	4					43
		# Eggs			0		0	0	0	0					0
		# YSL			0		0	0	0	0					0
		# PSYL			0		0	0	0	0					0
		# YR OL			0		0	0	0	0					0
	36	CT LC1					1		2	1					4
		# Eggs					0		0	0					0
		# YSL					0		0	0					0
		# PSYL					0		0	0					0
		# YR OL					3		8	0					11
	40	CT LC1					1	1	12	8					22
		# Eggs					0	0	0	0					0
		# YSL					0	0	0	0					0
		# PSYL					0	0	0	0					0
		# YR OL					0	0	0	1					1
	TOTAL	CT LC1	0	1	37	81	70	70	107	30	0	22	11	1	0	430
		# Eggs	6	0	4	122	108	4787	7399	7813	25085	1185	408	95	83	47094
		# YSL	5	2	31	127	465	3809	30344	46594	20537	2811	537	52	5	105320
		# PSYL	49	116	940	7293	26301	51644	82664	30478	20159	10708	2894	911	166	234322
		# YR OL	41	7	19	9	8	3	8	2	1	0	0	0	1	99

TAXON=Weakfish

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	24	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					1									1
		# YR OL					0									0
	25	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					1									1
		# YR OL					0									0
	26	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				0										0
	TOTAL	CT LC1				0	0									0
		# Eggs				0	0									0
		# YSL				0	0									0
		# PSYL				0	2									2
		# YR OL				0	0									0
1981	21	CT LC1														
		# Eggs				0						0				0
		# YSL				0						0				0
		# PSYL				0						0				0
		# YR OL				0						0				0
	26	CT LC1														
		# Eggs			0											0
		# YSL			0											0
		# PSYL			1											1
		# YR OL			0											0
	27	CT LC1														
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		200	177	21	66								464
		# YR OL		0	0	0	0								0
	TOTAL	CT LC1													
		# Eggs		0	0	0	0					0			0
		# YSL		0	0	0	0					0			0
		# PSYL		200	178	21	66					0			465
		# YR OL		0	0	0	0					0			0
1983	27	CT LC1		0	0	0	0								0
		# Eggs		0	0	0	0								0
		# YSL		0	0	0	0								0
		# PSYL		3	15	5	8								31
		# YR OL		0	0	0	0								0
	TOTAL	CT LC1		0	0	0	0								0
		# Eggs		0	0	0	0								0
		# YSL		0	0	0	0								0
		# PSYL		3	15	5	8								31
		# YR OL		0	0	0	0								0
1984	25	CT LC1		0					0						0
		# Eggs		0					0						0
		# YSL		0					0						0
		# PSYL		0					0						0
		# YR OL		1					3						4
	26	CT LC1		0	0										0
		# Eggs		0	0										0
		# YSL		0	0										0
		# PSYL		0	0										0
		# YR OL		1	2										3
	28	CT LC1		0											0
		# Eggs		0											0
		# YSL		0											0
		# PSYL		106											106
		# YR OL		0											0
	TOTAL	CT LC1		0	0				0						0
		# Eggs		0	0				0						0
		# YSL		0	0				0						0
		# PSYL		106	0				0						106
		# YR OL		2	2				3						7
1985	22	CT LC1				0	0								0
		# Eggs				0	0								0
		# YSL				0	0								0
		# PSYL				1	1								2
		# YR OL				0	0								0
	23	CT LC1		0		0	0								0
		# Eggs		0		0	0								0
		# YSL		0		0	0								0
		# PSYL		1		3	1								5
		# YR OL		0		0	0								0
	24	CT LC1			0	0	0								0
		# Eggs			0	0	0								0
		# YSL			0	0	0								0
		# PSYL			4	1	10								15
		# YR OL			0	0	0								0
	25	CT LC1		0	0	0	0								0
		# Eggs		0	0	0	0								0
		# YSL		0	0	0	0								0
		# PSYL		5	4	3	14								26
		# YR OL		0	0	0	0								0
	26	CT LC1			0		0	0							0
		# Eggs			0		0	0							0
		# YSL			0		0	0							0
		# PSYL			2		2	1							5
		# YR OL			0		0	0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	27	CT LC1		0	0	0	2	1							3
		# Eggs		0	0	0	0	0							0
		# YSL		0	0	0	0	0							0
		# PSYL		13	33	15	19	6							86
		# YR OL		0	0	0	0	0							0
	TOTAL	CT LC1		0	0	0	2	1							3
		# Eggs		0	0	0	0	0							0
		# YSL		0	0	0	0	0							0
		# PSYL		19	43	23	47	7							139
		# YR OL		0	0	0	0	0							0
1986	23	CT LC1		0											0
		# Eggs		0											0
		# YSL		0											0
		# PSYL		1											1
		# YR OL		0											0
	26	CT LC1			0	0	0								0
		# Eggs			0	0	0								0
		# YSL			0	0	0								0
		# PSYL			3	1	1								5
		# YR OL			0	0	0								0
	27	CT LC1		0	0	0	0								0
		# Eggs		0	0	0	0								0
		# YSL		0	0	0	0								0
		# PSYL		4	4	4	12								24
		# YR OL		0	0	0	0								0
	TOTAL	CT LC1		0	0	0	0								0
		# Eggs		0	0	0	0								0
		# YSL		0	0	0	0								0
		# PSYL		5	7	5	13								30
		# YR OL		0	0	0	0								0
1987	24	CT LC1		0	0	0	0								0
		# Eggs		0	0	0	0								0
		# YSL		0	0	0	0								0
		# PSYL		1	5	9	1								16
		# YR OL		0	0	0	0								0
	25	CT LC1		0		0	0	0							0
		# Eggs		0		0	0	0							0
		# YSL		0		0	0	0							0
		# PSYL		1		1	14	1							17
		# YR OL		0		0	0	0							0
	26	CT LC1				4	4								8
		# Eggs				0	0								0
		# YSL				0	0								0
		# PSYL				3	5								8
		# YR OL				0	0								0
	27	CT LC1					1	2	1						4
		# Eggs					0	0	0						0
		# YSL					0	0	0						0
		# PSYL					0	2	0						2
		# YR OL					0	0	0						0
	TOTAL	CT LC1		0	0	4	5	2	1						12
		# Eggs		0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0						0
		# PSYL		2	5	13	20	3	0						43
		# YR OL		0	0	0	0	0	0						0
1988	24	CT LC1				0									0
		# Eggs				0									0
		# YSL				0									0
		# PSYL				1									1
		# YR OL				0									0
	26	CT LC1					0	0							0
		# Eggs					0	0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0	0							0
		# PSYL					1	3							4
		# YR OL					0	0							0
	28	CT LC1	0		0			0							0
		# Eggs	0		0			0							0
		# YSL	0		0			0							0
		# PSYL	1		1			16							18
		# YR OL	0		0			0							0
	30	CT LC1	0	0	0	0	5	5	1						11
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	8	1	3	0	0	0	0						12
		# PSYL	1	358	10	68	55	5	4						501
		# YR OL	0	0	0	0	0	0	0						0
	32	CT LC1	0	172	2	0	2	0							176
		# Eggs	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0							0
		# PSYL	265	292	90	10	53	8							718
		# YR OL	0	0	0	0	0	0							0
	34	CT LC1	0	82	14	2	6	2	3						109
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	1	13	0	0	5	3	15						37
		# YR OL	0	0	0	0	0	0	0						0
	TOTAL	CT LC1	0	254	16	2	13	7	4						296
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	8	1	3	0	0	0	0						12
		# PSYL	268	663	101	79	114	35	19						1278
		# YR OL	0	0	0	0	0	0	0						0
1989	21	CT LC1										0			0
		# Eggs										0			0
		# YSL										1			1
		# PSYL										0			0
		# YR OL										0			0
	25	CT LC1		0											0
		# Eggs		0											0
		# YSL		0											0
		# PSYL		4											4
		# YR OL		0											0
	26	CT LC1	0	0											0
		# Eggs	0	0											0
		# YSL	0	0											0
		# PSYL	3	30											33
		# YR OL	0	0											0
	27	CT LC1	0	1	5										6
		# Eggs	0	0	0										0
		# YSL	0	0	0										0
		# PSYL	1	4	21										26
		# YR OL	0	0	0										0
	28	CT LC1	0	0	2	0	0	1							3
		# Eggs	0	555	0	0	0	0							555
		# YSL	0	0	0	0	0	0							0
		# PSYL	52	113	50	94	29	0							338
		# YR OL	0	0	0	0	0	0							0
	30	CT LC1	0	0	4	18	60	0							82
		# Eggs	0	0	0	0	0	0							0
		# YSL	2	0	0	0	0	0							2
		# PSYL	370	334	148	35	53	2							942
		# YR OL	0	0	0	0	0	0							0
	32	CT LC1	9	8	4	67	57	37							182
		# Eggs	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0							0
		# PSYL	1	1	0	19	19	3							43

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0	4	0	0	0	0							4
	34	CT LC1	4	14	7	22	3	10	11						71
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	7	242	55	0	3	1	1						309
		# YR OL	0	0	0	0	0	1	0						1
	TOTAL	CT LC1	13	23	22	107	120	48	11			0			344
		# Eggs	0	555	0	0	0	0	0			0			555
		# YSL	2	0	0	0	0	0	0			1			3
		# PSYL	434	728	274	148	104	6	1			0			1695
		# YR OL	0	4	0	0	0	1	0			0			5
1990	21	CT LC1									0				0
		# Eggs									2				2
		# YSL									0				0
		# PSYL									0				0
		# YR OL									0				0
	24	CT LC1	0	0	0			0							0
		# Eggs	2673	4657	4			2							7336
		# YSL	0	0	0			0							0
		# PSYL	0	0	0			0							0
		# YR OL	0	0	0			0							0
	25	CT LC1	0	0	0								0		0
		# Eggs	96	61	28								4		189
		# YSL	0	0	0								8		8
		# PSYL	0	0	0								0		0
		# YR OL	0	0	0								0		0
	26	CT LC1	0	0	0	0	0						0		0
		# Eggs	1716	50237	2281	2	1						1		54238
		# YSL	0	0	0	0	0						0		0
		# PSYL	0	0	0	0	0						1		1
		# YR OL	0	0	0	0	0						0		0
	28	CT LC1	0	0	0	102	12	1							115
		# Eggs	1765	896	1	6	0	15							2683
		# YSL	0	0	0	0	0	0							0
		# PSYL	0	4	62	897	374	0							1337
		# YR OL	0	0	0	0	0	0							0
	30	CT LC1	0	1	16	33	1	1	1	0					53
		# Eggs	8151	40016	7532	88	32	1	0	0					55820
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	5	2	1	66	14	54	3	24					169
		# YR OL	0	0	0	0	0	0	0	0					0
	32	CT LC1	0	20	34	12	4								70
		# Eggs	49	6	0	0	0								55
		# YSL	0	0	0	0	0								0
		# PSYL	0	0	1	2	1								4
		# YR OL	0	0	2	0	0								2
	TOTAL	CT LC1	0	21	50	147	17	2	1	0	0		0		238
		# Eggs	14450	95873	9846	96	33	18	0	0	2		5		120323
		# YSL	0	0	0	0	0	0	0	0	0		8		8
		# PSYL	5	6	64	965	389	54	3	24	0		1		1511
		# YR OL	0	0	2	0	0	0	0	0	0		0		2
1991	22	CT LC1		0	0	0	0	0							0
		# Eggs		0	0	0	0	0							0
		# YSL		0	0	0	0	0							0
		# PSYL		17	41	12	27	27							124
		# YR OL		0	0	0	0	0							0
	23	CT LC1	0	0	0	1	0	0							1
		# Eggs	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0							0
		# PSYL	112	27	245	139	402	1							926
		# YR OL	0	0	0	0	0	0							0
	24	CT LC1		196	157	82	81							0	516

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		0	0	0	0							0	0
		# YSL		0	0	0	0							0	0
		# PSYL		226	297	87	228							1	839
		# YR OL		0	0	0	0							0	0
	25	CT LC1	112	256	181	2	115	89	16						771
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	29	57	105	59	321	142	1						714
		# YR OL	0	0	0	0	0	0	0						0
	26	CT LC1		19	192	145	164	88	127					1	736
		# Eggs		0	0	0	0	0	0					0	0
		# YSL		0	0	0	0	0	0					0	0
		# PSYL		198	167	256	8	32	0					0	661
		# YR OL		0	0	0	0	0	0					0	0
	27	CT LC1	15	81	35	76	146	108	122	8					591
		# Eggs	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	17	131	13	0	21	24	19	0					225
		# YR OL	0	0	0	0	0	0	0	0					0
	29	CT LC1	14	31	35	12	3	34	17	5					151
		# Eggs	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	31	94	11	37	83	7	3	1					267
		# YR OL	0	0	0	0	0	0	0	0					0
	31	CT LC1	0	11	2	0	1	10	18	0					42
		# Eggs	0	0	0	0	0	0	0	0					0
		# YSL	0	0	0	0	0	0	0	0					0
		# PSYL	12	23	3	3	28	52	28	1					150
		# YR OL	0	2	1	0	0	0	4	0					7
	33	CT LC1	1	2		1	1	34	6						45
		# Eggs	0	0		0	0	0	0						0
		# YSL	0	0		0	0	0	0						0
		# PSYL	0	0		0	1	3	0						4
		# YR OL	0	0		0	0	0	0						0
	35	CT LC1		4		1	6	1	6	4					22
		# Eggs		0		0	0	0	0	0					0
		# YSL		0		0	0	0	0	0					0
		# PSYL		0		0	0	0	0	0					0
		# YR OL		0		0	0	0	0	0					0
	37	CT LC1						6							6
		# Eggs						0							0
		# YSL						0							0
		# PSYL						0							0
		# YR OL						0							0
	39	CT LC1		15			2								17
		# Eggs		0			0								0
		# YSL		0			0								0
		# PSYL		0			0								0
		# YR OL		0			0								0
	41	CT LC1	3	1			2								6
		# Eggs	0	0			0								0
		# YSL	0	0			0								0
		# PSYL	0	0			0								0
		# YR OL	0	0			0								0
	TOTAL	CT LC1	145	616	602	320	521	370	312	17				1	2904
		# Eggs	0	0	0	0	0	0	0	0				0	0
		# YSL	0	0	0	0	0	0	0	0				0	0
		# PSYL	201	773	882	593	1119	288	51	2				1	3910
		# YR OL	0	2	1	0	0	0	4	0				0	7
1992	24	CT LC1			0										0
		# Eggs			0										0
		# YSL			0										0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL			1										1
		# YR OL			0										0
	25	CT LC1				0	0								0
		# Eggs				0	0								0
		# YSL				0	0								0
		# PSYL				3	2								5
		# YR OL				0	0								0
	26	CT LC1			0										0
		# Eggs			0										0
		# YSL			0										0
		# PSYL			0										0
		# YR OL			1										1
	27	CT LC1			0										0
		# Eggs			0										0
		# YSL			0										0
		# PSYL			1										1
		# YR OL			0										0
	29	CT LC1	0	0	0	0									0
		# Eggs	0	0	0	0									0
		# YSL	0	0	0	0									0
		# PSYL	5	368	13	22									408
		# YR OL	0	0	0	0									0
	31	CT LC1	0	6	38	2									46
		# Eggs	0	0	0	0									0
		# YSL	0	0	0	0									0
		# PSYL	2	413	0	1									416
		# YR OL	0	0	0	0									0
	33	CT LC1	12	13	5	4	15								49
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	0	5	45	11	14								75
		# YR OL	0	0	0	0	0								0
	35	CT LC1	27	44	29	12	7								119
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	12	14	17	2	0								45
		# YR OL	0	0	0	0	0								0
	37	CT LC1	5	0	4	6	1								16
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	0	4	0	0	2								6
		# YR OL	0	0	0	0	0								0
	39	CT LC1	0	1	1	4		0							6
		# Eggs	0	0	0	0		0							0
		# YSL	0	0	0	0		0							0
		# PSYL	2	0	0	0		9							11
		# YR OL	0	0	0	0		0							0
	41	CT LC1				1									1
		# Eggs				0									0
		# YSL				0									0
		# PSYL				0									0
		# YR OL				0									0
	TOTAL	CT LC1	44	64	77	29	23	0							237
		# Eggs	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0							0
		# PSYL	21	804	77	39	18	9							968
		# YR OL	0	0	1	0	0	0							1
1993	23	CT LC1	0												0
		# Eggs	0												0
		# YSL	0												0
		# PSYL	0												0
		# YR OL	1												1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	24	CT LC1			0		0									0
		# Eggs			0		0									0
		# YSL			0		0									0
		# PSYL			1		1									2
		# YR OL			0		0									0
	25	CT LC1	0			0										0
		# Eggs	0			0										0
		# YSL	0			0										0
		# PSYL	0			2										2
		# YR OL	1			0										1
	26	CT LC1			0	0	0								0	0
		# Eggs			0	0	0								0	0
		# YSL			0	0	0								0	0
		# PSYL			37	193	187								0	417
		# YR OL			0	0	0								1	1
	27	CT LC1	0		2	0	31	1	4							38
		# Eggs	0		0	0	0	0	0							0
		# YSL	0		0	0	0	0	0							0
		# PSYL	1		2	64	53	0	0							120
		# YR OL	0		0	0	0	0	0							0
	28	CT LC1			0	0	9	15	1							25
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			53	9	27	6	33							128
		# YR OL			0	0	0	0	0							0
	30	CT LC1	0	21	2	2	2	6	5							38
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	9	215	227	19	2	14	0							485
		# YR OL	0	0	0	0	0	0	0							0
	32	CT LC1	10	3		2	2	16	111							144
		# Eggs	0	0		0	0	0	0							0
		# YSL	0	0		0	0	0	0							0
		# PSYL	5	2		0	8	11	0							26
		# YR OL	0	0		0	0	0	0							0
	34	CT LC1	7	7	38	6	13	12	5	3						91
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	0	10	1	1	0	0	0	0						12
		# YR OL	0	0	0	0	0	0	0	0						0
	36	CT LC1		7	1	18	9	24	1							60
		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	0	0	0							0
		# PSYL		0	0	1	1	0	0							2
		# YR OL		0	0	0	0	0	0							0
	38	CT LC1	4	1			6	6	2	1						20
		# Eggs	0	0			0	0	0	0						0
		# YSL	0	0			0	0	0	0						0
		# PSYL	0	0			0	0	0	0						0
		# YR OL	0	0			0	0	0	0						0
	40	CT LC1				5	1	1								7
		# Eggs				0	0	0								0
		# YSL				0	0	0								0
		# PSYL				0	0	0								0
		# YR OL				0	0	0								0
	TOTAL	CT LC1	21	39	43	33	73	81	129	4					0	423
		# Eggs	0	0	0	0	0	0	0	0					0	0
		# YSL	0	0	0	0	0	0	0	0					0	0
		# PSYL	15	227	321	289	279	31	33	0					0	1195
		# YR OL	2	0	0	0	0	0	0	0					1	3
1994	24	CT LC1			0											0
		# Eggs			0											0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL			0										0
		# PSYL			4										4
		# YR OL			0										0
	25	CT LC1	0	0	0	0	0							0	0
		# Eggs	0	0	0	0	0							0	0
		# YSL	0	0	0	0	0							0	0
		# PSYL	4	5	36	28	33							2	108
		# YR OL	0	0	0	0	0							0	0
	26	CT LC1	0	0	0	0									0
		# Eggs	0	0	0	0									0
		# YSL	0	0	0	0									0
		# PSYL	64	35	93	1									193
		# YR OL	0	0	0	0									0
	27	CT LC1		107	0	0	0		0						107
		# Eggs		0	0	0	0		0						0
		# YSL		0	0	0	0		0						0
		# PSYL		0	67	4	96		2						169
		# YR OL		0	0	0	0		0						0
	28	CT LC1	0	98	11	0	53								162
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	171	304	376	128	112								1091
		# YR OL	0	0	0	0	0								0
	30	CT LC1	68	2	35	11	1								117
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	0	0	0	49	0								49
		# YR OL	0	0	0	0	0								0
	32	CT LC1	11	65	33	12	4								125
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	0	6	29	6	4								45
		# YR OL	0	2	0	0	0								2
	34	CT LC1	7	3	4	3	10								27
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	0	1	1	1	0								3
		# YR OL	0	0	0	0	0								0
	36	CT LC1		1	3	6	5								15
		# Eggs		0	0	0	0								0
		# YSL		0	0	0	0								0
		# PSYL		4	1	6	4								15
		# YR OL		0	0	0	0								0
	38	CT LC1	0	0	1	21	6								28
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	5	1	1	8	2								17
		# YR OL	0	1	0	1	0								2
	40	CT LC1	1	3	16	4	7	0	0						31
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	28	12	72	200	134	46	1						493
		# YR OL	0	0	1	0	0	0	0						1
	TOTAL	CT LC1	87	279	103	57	86	0	0					0	612
		# Eggs	0	0	0	0	0	0	0					0	0
		# YSL	0	0	0	0	0	0	0					0	0
		# PSYL	272	368	680	431	385	46	3					2	2187
		# YR OL	0	3	1	1	0	0	0					0	5
1995	21	CT LC1	0												0
		# Eggs	0												0
		# YSL	0												0
		# PSYL	0												0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	1													1
	24	CT LC1	0	0	0	0	0									0
		# Eggs	0	0	0	0	0									0
		# YSL	0	0	0	0	0									0
		# PSYL	0	0	0	3	1									4
		# YR OL	1	1	1	0	0									3
	25	CT LC1		0	0	8	0									8
		# Eggs		0	0	0	0									0
		# YSL		0	0	0	0									0
		# PSYL		1	6	0	9									16
		# YR OL		0	0	0	0									0
	26	CT LC1				0	0	0								0
		# Eggs				0	0	0								0
		# YSL				0	0	0								0
		# PSYL				2	1	5								8
		# YR OL				0	0	0								0
	27	CT LC1	0	0			1									1
		# Eggs	0	0			0									0
		# YSL	0	0			0									0
		# PSYL	2	4			8									14
		# YR OL	0	0			0									0
	29	CT LC1	0	32	21	0	3	4	1							61
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	48	28	0	9	28	0	0							113
		# YR OL	0	0	0	0	0	0	0							0
	31	CT LC1	147	75	6		1	9								238
		# Eggs	0	0	0		0	0								0
		# YSL	0	0	0		0	0								0
		# PSYL	3	0	0		0	0								3
		# YR OL	0	0	0		0	0								0
	33	CT LC1	18	21	13	3	9	2	2							68
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	1	1	0	0	0	0	0							2
	35	CT LC1	3	10	3		1	16	7	4						44
		# Eggs	0	0	0		0	0	0	0						0
		# YSL	0	0	0		0	0	0	0						0
		# PSYL	0	0	0		0	0	0	0						0
		# YR OL	0	0	0		0	0	0	0						0
	37	CT LC1	1	1		1	1	1								5
		# Eggs	0	0		0	0	0								0
		# YSL	0	0		0	0	0								0
		# PSYL	0	0		0	0	0								0
		# YR OL	0	0		0	0	0								0
	39	CT LC1	11	6					4							21
		# Eggs	0	0					0							0
		# YSL	0	0					0							0
		# PSYL	0	0					0							0
		# YR OL	0	0					0							0
	41	CT LC1	4	5	1		2									12
		# Eggs	0	0	0		0									0
		# YSL	0	0	0		0									0
		# PSYL	0	0	0		0									0
		# YR OL	0	0	0		0									0
	TOTAL	CT LC1	184	150	44	12	18	32	14	4						458
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	53	33	6	14	47	5	0	0						158
		# YR OL	3	2	1	0	0	0	0	0						6
1996	23	CT LC1	0	0												0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

		# Eggs	14236	962											15198
		# YSL	1	0											1
		# PSYL	0	0											0
		# YR OL	0	0											0
	24	CT LC1	0	0	0	0					0	0			0
		# Eggs	2624	576	0	0					0	0			3200
		# YSL	32	2	0	0					0	0			34
		# PSYL	32	84	276	67					11	3			472
		# YR OL	0	0	0	0					0	0			0
	25	CT LC1	0	0	0	0	0	0			0	0	0		0
		# Eggs	3343	28	7	0	0	0			1	0	0		3379
		# YSL	0	54	0	0	0	0			0	0	0		54
		# PSYL	38	113	127	272	461	5			0	3	11		1030
		# YR OL	0	0	0	0	0	0			0	0	0		0
	26	CT LC1	0	0	0	0	0		0					0	0
		# Eggs	23883	10048	22	3	1		0					1	33958
		# YSL	0	0	0	0	0		0					0	0
		# PSYL	0	4	107	114	213		1					0	439
		# YR OL	0	1	0	0	0		0					0	1
	28	CT LC1	23	1109											1132
		# Eggs	0	0											0
		# YSL	0	0											0
		# PSYL	31	182											213
		# YR OL	0	1											1
	30	CT LC1	6	35	137	66	35								279
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	0	1	26	26	4								57
		# YR OL	0	0	0	0	0								0
	32	CT LC1	6	9	28	10	47								100
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	0	0	0	0	34								34
		# YR OL	0	0	0	0	0								0
	34	CT LC1	3	0		33	26		0						62
		# Eggs	0	0		0	0		0						0
		# YSL	0	0		0	0		0						0
		# PSYL	0	1		0	0		2						3
		# YR OL	0	0		1	0		0						1
	36	CT LC1	1	6	1			9							17
		# Eggs	0	0	0			0							0
		# YSL	0	0	0			0							0
		# PSYL	0	0	0			0							0
		# YR OL	0	0	0			0							0
	38	CT LC1	1	3	3	9	13								29
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	0	0	0	0	0								0
		# YR OL	0	0	0	0	0								0
	40	CT LC1	1	8	1	3									13
		# Eggs	0	0	0	0									0
		# YSL	0	0	0	0									0
		# PSYL	0	0	0	0									0
		# YR OL	0	0	0	1									1
	TOTAL	CT LC1	41	1170	170	121	120	9	0		0	0	0	0	1632
		# Eggs	44085	11614	29	3	1	0	0		1	0	0	1	55734
		# YSL	33	56	0	0	0	0	0		0	0	0	0	89
		# PSYL	101	384	537	479	712	5	3		11	6	11	0	2248
		# YR OL	0	2	0	2	0	0	0		0	0	0	0	4
1997	22	CT LC1			0										0
		# Eggs			0										0
		# YSL			0										0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL			0											0
	# YR OL			1											1
23	CT LC1	0	0	0											0
	# Eggs	0	0	0											0
	# YSL	0	0	0											0
	# PSYL	22	5	2											29
	# YR OL	0	0	0											0
24	CT LC1	0	0	0	0	0	0	0							0
	# Eggs	6080	2720	0	0	0	0	8							8808
	# YSL	2	25	1	0	0	0	0							28
	# PSYL	49	203	124	172	107	8	0							663
	# YR OL	0	0	0	0	0	0	0							0
25	CT LC1	0	0	0	0	0									0
	# Eggs	1440	0	0	0	0									1440
	# YSL	4	0	0	0	0									4
	# PSYL	13	18	398	576	383									1388
	# YR OL	0	0	0	0	0									0
26	CT LC1	0	0	0	0	0	0							0	0
	# Eggs	0	0	0	0	0	0							0	0
	# YSL	0	0	0	0	0	0							0	0
	# PSYL	5	10	44	350	209	8							1	627
	# YR OL	0	0	0	0	0	0							0	0
28	CT LC1	0	7	9	1	20	15	3							55
	# Eggs	11	11	0	0	0	0	0							22
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	2	1	4	2	18	2	0							30
	# YR OL	0	0	0	0	0	0	0							0
30	CT LC1	0	1	13	4	53	7	1							79
	# Eggs	1	0	0	0	0	0	0							1
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	4	14	5	5	20	0	0							48
	# YR OL	0	0	0	0	0	0	0							0
32	CT LC1	0	2	5	2	12	17								38
	# Eggs	0	0	0	0	0	0								0
	# YSL	0	0	0	0	0	0								0
	# PSYL	2	6	0	0	0	8								16
	# YR OL	0	0	0	0	0	0								0
34	CT LC1	3	5	2	2	4	4	0							20
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	1	2	1	1	9	0	3							17
	# YR OL	0	0	0	0	0	0	0							0
36	CT LC1				1	1	8	4							14
	# Eggs				0	0	0	0							0
	# YSL				0	0	0	0							0
	# PSYL				0	0	3	1							4
	# YR OL				0	0	0	0							0
38	CT LC1	1		1	4	1									7
	# Eggs	0		0	0	0									0
	# YSL	0		0	0	0									0
	# PSYL	0		0	0	0									0
	# YR OL	0		0	0	0									0
40	CT LC1		1	1	2			1							5
	# Eggs		0	0	0			0							0
	# YSL		0	0	0			0							0
	# PSYL		0	0	0			0							0
	# YR OL		0	0	0			0							0
TOTAL	CT LC1	4	16	31	16	92	51	9						0	219
	# Eggs	7532	2731	0	0	0	0	8						0	10271
	# YSL	6	25	1	0	0	0	0						0	32
	# PSYL	98	260	578	1106	747	29	4						1	2823
	# YR OL	0	0	1	0	0	0	0						0	1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

1998	21	CT LC1	0	0											0
		# Eggs	5516	704											6220
		# YSL	0	0											0
		# PSYL	0	16											16
		# YR OL	0	0											0
	22	CT LC1	0	0						0					0
		# Eggs	50992	967						2					51961
		# YSL	0	0						0					0
		# PSYL	1	0						0					1
		# YR OL	0	0						0					0
	23	CT LC1	0	0	0	0	0		0		0				0
		# Eggs	6760	63765	34	8	10		4		1				70582
		# YSL	11	0	0	0	0		1		0				12
		# PSYL	0	0	1	8	17		0		0				26
		# YR OL	0	0	0	0	0		0		0				0
	24	CT LC1	0	0	0	0									0
		# Eggs	216	1	0	0									217
		# YSL	1	0	0	0									1
		# PSYL	0	0	19	2									21
		# YR OL	0	0	0	0									0
	25	CT LC1	0	0								0			0
		# Eggs	8704	854								1			9559
		# YSL	0	0								0			0
		# PSYL	2	2								0			4
		# YR OL	0	0								0			0
	26	CT LC1	0	0	0										0
		# Eggs	3712	0	2										3714
		# YSL	1	0	0										1
		# PSYL	60	35	0										95
		# YR OL	0	0	0										0
	28	CT LC1	0	0	2	115	44		0	0					161
		# Eggs	0	3	64	0	0		0	0					67
		# YSL	0	0	0	0	0		0	0					0
		# PSYL	57	273	1090	667	71		1	1					2160
		# YR OL	0	0	0	0	0		0	0					0
	30	CT LC1	14	17	66	415	51								563
		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	47	16	55	96	0								213
		# YR OL	0	0	0	0	0								0
	32	CT LC1	15	25	3	1	7	14	8						73
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	0	3	1	2	9	0	0						15
		# YR OL	0	0	0	0	0	0	0						0
	34	CT LC1	19	4	2	7	24	2							58
		# Eggs	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0							0
		# YR OL	0	0	0	0	0	0							0
	36	CT LC1		2	1		4	8	3						18
		# Eggs		0	0		0	0	0						0
		# YSL		0	0		0	0	0						0
		# PSYL		0	0		0	0	0						0
		# YR OL		0	0		0	0	0						0
	38	CT LC1					2	1							3
		# Eggs					0	0							0
		# YSL					0	0							0
		# PSYL					0	0							0
		# YR OL					0	0							0
	40	CT LC1	1	7	7	3		3	3						24
		# Eggs	0	0	0	0		0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0	0	0	0		0	0						0
		# PSYL	0	0	0	0		0	0						0
		# YR OL	0	0	0	0		0	0						0
	TOTAL	CT LC1	49	55	81	541	132	28	14	0	0	0			900
		# Eggs	75900	66293	100	8	10	0	4	2	1	1			142319
		# YSL	13	0	0	0	0	0	1	0	0	0			14
		# PSYL	167	344	1165	775	97	0	1	1	0	0			2551
		# YR OL	0	0	0	0	0	0	0	0	0	0			0
1999	20	CT LC1	0												0
		# Eggs	169												169
		# YSL	0												0
		# PSYL	0												0
		# YR OL	0												0
	21	CT LC1	0	0											0
		# Eggs	2726	7											2733
		# YSL	0	0											0
		# PSYL	0	1											1
		# YR OL	0	0											0
	22	CT LC1	0	0	0	0	0					0			0
		# Eggs	7267	4	4	0	0					1			7276
		# YSL	56	18	0	0	0					0			74
		# PSYL	141	194	109	61	10					0			515
		# YR OL	0	0	0	0	0					0			0
	23	CT LC1	0	0	0	0	0	0	0						0
		# Eggs	183056	9175	50	5	10	5	5						192306
		# YSL	8	3	0	1	0	0	0						12
		# PSYL	112	252	557	506	364	1	0						1792
		# YR OL	0	0	0	0	0	0	0						0
	24	CT LC1	2	1	0	52	20					0		0	75
		# Eggs	306	1146	6	0	0					0		0	1458
		# YSL	0	0	0	0	0					0		2	2
		# PSYL	20	42	876	2025	426					2		0	3392
		# YR OL	0	0	0	0	0					0		0	0
	25	CT LC1	0	4	25	138	257	1							425
		# Eggs	10420	933	0	0	0	0							11353
		# YSL	0	0	0	0	0	0							0
		# PSYL	252	103	33	224	230	0							842
		# YR OL	0	0	0	0	0	0							0
	26	CT LC1	50	47	25	129	127	53	38			96			565
		# Eggs	15	55	69	0	1	0	0			0			140
		# YSL	0	0	0	0	0	0	0			0			0
		# PSYL	33	36	80	29	88	3	18			0			287
		# YR OL	0	0	0	0	0	0	1			0			1
	28	CT LC1	4	54	48	199	35	4	1						345
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	9	18	23	20	11	0	0						81
		# YR OL	0	0	0	0	0	0	0						0
	30	CT LC1	65	31	22	8	2	2	10						140
		# Eggs	256	0	0	0	0	0	0						256
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	8	19	0	0	0	7	2						36
		# YR OL	0	0	0	0	0	0	0						0
	32	CT LC1	8	10	47	3	1	7	7						83
		# Eggs	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	0	112	9	0	0	1	1						123
		# YR OL	0	1	8	0	0	0	0						9
	34	CT LC1		4	1			2		1					8
		# Eggs		0	0			0		0					0
		# YSL		0	0			0		0					0
		# PSYL		0	0			0		0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL		0	0			0		0					0
	36	CT LC1		0	1				4	1					6
		# Eggs		0	0				0	0					0
		# YSL		0	0				0	0					0
		# PSYL		1	0				0	0					1
		# YR OL		0	0				0	0					0
	38	CT LC1			4										4
		# Eggs			0										0
		# YSL			0										0
		# PSYL			0										0
		# YR OL			0										0
	40	CT LC1	3	3	3	0									9
		# Eggs	0	0	0	0									0
		# YSL	0	0	0	0									0
		# PSYL	0	0	0	99									99
		# YR OL	0	0	0	0									0
	TOTAL	CT LC1	132	154	176	529	442	69	60	2	0	96		0	1660
		# Eggs	204215	11320	129	5	11	5	5	0	0	1		0	215691
		# YSL	64	21	0	1	0	0	0	0	0	0		2	88
		# PSYL	575	778	1687	2964	1129	12	21	0	2	0		0	7168
		# YR OL	0	1	8	0	0	0	1	0	0	0		0	10
2000	22	CT LC1	0	0	0		0								0
		# Eggs	648	8	0		0								656
		# YSL	0	0	0		0								0
		# PSYL	21	2	1		1								25
		# YR OL	0	0	1		0								1
	23	CT LC1	0	0	0										0
		# Eggs	36	0	0										36
		# YSL	0	0	0										0
		# PSYL	5	4	12										21
		# YR OL	0	0	0										0
	24	CT LC1	0	0											0
		# Eggs	1440	27											1467
		# YSL	0	2											2
		# PSYL	1	2											3
		# YR OL	0	0											0
	25	CT LC1	0	0	1										1
		# Eggs	16015	299	0										16314
		# YSL	0	0	0										0
		# PSYL	12	9	20										41
		# YR OL	0	0	0										0
	26	CT LC1	0	0	0	0	0								0
		# Eggs	14683	438	0	1	0								15122
		# YSL	0	0	0	0	0								0
		# PSYL	50	19	27	23	3								122
		# YR OL	0	0	0	0	0								0
	28	CT LC1	0	73	157	253	335	1							818
		# Eggs	3284	8173	120	0	0	0							11577
		# YSL	0	0	0	0	0	0							0
		# PSYL	15	100	99	111	58	15							399
		# YR OL	0	0	0	0	0	0							0
	30	CT LC1	44	10	21	33	12		1						120
		# Eggs	81	1598	1	0	0		0						1680
		# YSL	0	0	0	0	0		0						0
		# PSYL	18	38	12	41	3		1						113
		# YR OL	0	0	0	0	0		0						0
	32	CT LC1	46	36	123	28	0								233
		# Eggs	902	858	0	0	0								1760
		# YSL	0	0	0	0	0								0
		# PSYL	17	72	36	6	1								132
		# YR OL	0	0	0	0	0								0
	34	CT LC1	22	2	32	3	2								61

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	0	0	0	0	0								0
		# YSL	0	0	0	0	0								0
		# PSYL	0	1	3	1	0								5
		# YR OL	0	0	0	0	0								0
	36	CT LC1	2	7	18	15	6		1						49
		# Eggs	0	0	0	0	0		0						0
		# YSL	0	0	0	0	0		0						0
		# PSYL	2	0	0	1	0		0						3
		# YR OL	0	0	0	0	0		0						0
	38	CT LC1	1	17	2		5			1					26
		# Eggs	0	0	0		0			0					0
		# YSL	0	0	0		0			0					0
		# PSYL	0	0	1		0			0					1
		# YR OL	0	0	0		0			0					0
	40	CT LC1	4	2		1	1								8
		# Eggs	4	0		0	0								4
		# YSL	0	0		0	0								0
		# PSYL	0	0		0	0								0
		# YR OL	0	0		0	0								0
	TOTAL	CT LC1	119	146	353	333	361	1	2	1					1316
		# Eggs	37093	11401	121	1	0	0	0	0					48616
		# YSL	0	2	0	0	0	0	0	0					2
		# PSYL	141	247	211	183	66	15	1	0					865
		# YR OL	0	0	1	0	0	0	0	0					1
2001	19	CT LC1	0	0											0
		# Eggs	0	0											0
		# YSL	0	0											0
		# PSYL	6	2											8
		# YR OL	0	0											0
	20	CT LC1	0	0	0										0
		# Eggs	7	8	0										15
		# YSL	0	0	0										0
		# PSYL	0	0	1										1
		# YR OL	1	0	0										1
	21	CT LC1	0	0											0
		# Eggs	132	16											148
		# YSL	4	0											4
		# PSYL	0	0											0
		# YR OL	0	1											1
	22	CT LC1	0	0	0	0		0							0
		# Eggs	9097	1432	0	1		1							10531
		# YSL	0	0	0	0		0							0
		# PSYL	10	3	1	0		0							14
		# YR OL	1	2	0	0		0							3
	23	CT LC1	0	0	0					0					0
		# Eggs	12941	28	0					2					12971
		# YSL	0	0	0					0					0
		# PSYL	0	3	4					0					7
		# YR OL	1	0	0					0					1
	24	CT LC1	0	0	0	0	0	0	0			0	0		0
		# Eggs	26458	9996	725	67	1	0	1			1	0		37248
		# YSL	0	0	0	0	0	0	0			0	1		1
		# PSYL	0	1	1	2	5	2	0			0	0		11
		# YR OL	1	0	0	0	0	0	0			0	0		1
	25	CT LC1	0	0	1	0					0	0	0		1
		# Eggs	1944	25	0	0					0	0	0		1969
		# YSL	0	0	0	0					0	0	0		0
		# PSYL	9	197	63	2					1	12	1		285
		# YR OL	0	0	0	0					0	0	0		0
	26	CT LC1	0	12	14	1	2					0			29
		# Eggs	14566	2457	2	9	0					1			17035
		# YSL	0	0	0	0	0					0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL	209	117	142	41	0					0			509
		# YR OL	0	0	0	0	0					0			0
	28	CT LC1	0	4	40	6	36	14	19						119
		# Eggs	127	532	30	2	27	0	0						718
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	2	11	55	16	14	226	0						324
		# YR OL	0	0	0	0	0	0	0						0
	30	CT LC1	2	39	4		118	122	8						293
		# Eggs	154	739	2		0	0	0						895
		# YSL	0	0	0		0	0	0						0
		# PSYL	25	69	1		0	0	47						142
		# YR OL	0	0	0		0	0	0						0
	32	CT LC1		2	1	2		21	11						37
		# Eggs		8	0	0		0	0						8
		# YSL		0	0	0		0	0						0
		# PSYL		4	1	0		0	0						5
		# YR OL		0	0	0		0	3						3
	34	CT LC1		9				7	2	1					19
		# Eggs		0				0	0	0					0
		# YSL		0				0	0	0					0
		# PSYL		0				0	0	0					0
		# YR OL		0				0	0	0					0
	38	CT LC1			0	0	0	0	0	1					1
		# Eggs			0	0	0	0	0	0					0
		# YSL			0	0	0	0	0	0					0
		# PSYL			2	1	1	3	7	1					15
		# YR OL			0	0	0	0	0	0					0
	40	CT LC1	1	1					3						5
		# Eggs	0	0					0						0
		# YSL	0	0					0						0
		# PSYL	0	0					0						0
		# YR OL	1	1					0						2
	TOTAL	CT LC1	3	67	60	9	156	164	43	2	0	0	0	0	504
		# Eggs	65426	15241	759	79	28	1	1	2	0	1	1	0	81539
		# YSL	4	0	0	0	0	0	0	0	0	0	0	1	5
		# PSYL	261	407	271	62	20	231	54	1	1	12	1	0	1321
		# YR OL	5	4	0	0	0	0	3	0	0	0	0	0	12
2002	19	CT LC1				0									0
		# Eggs				1									1
		# YSL				0									0
		# PSYL				0									0
		# YR OL				0									0
	20	CT LC1	0				0								0
		# Eggs	144				1								145
		# YSL	0				0								0
		# PSYL	0				0								0
		# YR OL	0				0								0
	21	CT LC1	0	0											0
		# Eggs	34	18											52
		# YSL	0	0											0
		# PSYL	0	0											0
		# YR OL	0	0											0
	22	CT LC1	0	0	0	0									0
		# Eggs	26376	336	2	1									26715
		# YSL	5	38	11	0									54
		# PSYL	92	57	9	1									159
		# YR OL	0	0	0	0									0
	23	CT LC1	0	0	0	0									0
		# Eggs	776	390	0	0									1166
		# YSL	2	0	0	0									2
		# PSYL	59	161	616	35									871
		# YR OL	0	0	0	0									0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	24	CT LC1	0	0	0	2	1								3
		# Eggs	1232	29	0	0	0								1261
		# YSL	1	115	0	0	0								116
		# PSYL	18	166	2	0	0								186
		# YR OL	0	0	0	0	0								0
	25	CT LC1	40	32	0										72
		# Eggs	1427	6523	0										7950
		# YSL	0	7	0										7
		# PSYL	1358	247	383										1988
		# YR OL	0	0	0										0
	26	CT LC1	31	161	148	0									340
		# Eggs	5161	2516	3	0									7680
		# YSL	0	0	0	0									0
		# PSYL	215	572	268	3									1058
		# YR OL	0	0	0	0									0
	28	CT LC1	78	63	0	8	30	133	6						318
		# Eggs	476	163	0	0	0	0	0						639
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	12	24	8	59	91	6	0						200
		# YR OL	0	0	0	0	0	0	0						0
	30	CT LC1	42	1	0		12	35	38						128
		# Eggs	64	21	0		0	0	0						85
		# YSL	0	0	0		0	0	0						0
		# PSYL	4	1	1		2	0	0						8
		# YR OL	0	0	0		0	0	0						0
	32	CT LC1	13	1	0		1	4	3	1					23
		# Eggs	1	4	0		0	0	0	0					5
		# YSL	0	0	0		0	0	0	0					0
		# PSYL	0	1	2		0	0	0	0					3
		# YR OL	0	0	0		0	0	0	0					0
	34	CT LC1	2	2				5	8	1					18
		# Eggs	0	0				0	0	0					0
		# YSL	0	0				0	0	0					0
		# PSYL	0	0				0	0	0					0
		# YR OL	0	0				0	0	0					0
	36	CT LC1		3		1		1							5
		# Eggs		0		0		0							0
		# YSL		0		0		0							0
		# PSYL		0		0		0							0
		# YR OL		0		0		0							0
	38	CT LC1		1						1					2
		# Eggs		0						0					0
		# YSL		0						0					0
		# PSYL		0						0					0
		# YR OL		0						0					0
	40	CT LC1		1	1	3	1			1					7
		# Eggs		0	0	0	0			0					0
		# YSL		0	0	0	0			0					0
		# PSYL		0	0	0	0			0					0
		# YR OL		0	0	0	0			0					0
	TOTAL	CT LC1	206	265	149	14	45	178	55	4					915
		# Eggs	35690	10000	5	2	1	0	0	0					45698
		# YSL	8	159	11	0	0	0	0	0					179
		# PSYL	1758	1229	1290	98	93	6	0	0					4474
		# YR OL	0	0	0	0	0	0	0	0					0
2003	21	CT LC1	0												0
		# Eggs	7												7
		# YSL	0												0
		# PSYL	0												0
		# YR OL	0												0
	22	CT LC1	0	0											0
		# Eggs	48	1											49

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL	0	0												0
	# PSYL	0	0												0
	# YR OL	0	0												0
23	CT LC1	0	0				0								0
	# Eggs	4273	152				1								4426
	# YSL	0	0				0								0
	# PSYL	0	0				0								0
	# YR OL	0	0				0								0
24	CT LC1	0	0												0
	# Eggs	16	0												16
	# YSL	4	0												4
	# PSYL	6	2												8
	# YR OL	0	0												0
25	CT LC1	0	0	0	0	0									0
	# Eggs	11600	2561	16	6	0									14183
	# YSL	7	0	1	0	0									8
	# PSYL	14	8	26	19	20									87
	# YR OL	0	0	0	0	0									0
26	CT LC1	0	0	0	0	0									0
	# Eggs	30547	3366	26	1	1									33941
	# YSL	32	35	0	0	0									67
	# PSYL	16	59	17	3	8									103
	# YR OL	0	0	0	0	0									0
28	CT LC1	0	0	0	54	4									58
	# Eggs	363	1543	56	0	1									1963
	# YSL	0	0	0	0	0									0
	# PSYL	4	3	12	117	112									248
	# YR OL	0	0	0	0	0									0
30	CT LC1	3	13	3	11	13									43
	# Eggs	17	1005	37	6	4									1070
	# YSL	0	0	0	0	0									0
	# PSYL	24	13	2	0	11									50
	# YR OL	0	0	0	0	0									0
32	CT LC1	99	24	14	2										139
	# Eggs	673	10	0	0										683
	# YSL	0	0	0	0										0
	# PSYL	1	1	0	0										2
	# YR OL	0	0	0	0										0
34	CT LC1	20	2	7	2	33	3								67
	# Eggs	0	85	8	54	4	0								151
	# YSL	0	0	0	0	0	0								0
	# PSYL	0	0	1	0	0	0								1
	# YR OL	0	0	0	0	0	0								0
36	CT LC1	1	20	4	8	7									40
	# Eggs	0	0	0	0	0									0
	# YSL	0	0	0	0	0									0
	# PSYL	0	0	0	0	0									0
	# YR OL	0	0	0	0	0									0
38	CT LC1			1	3	2									6
	# Eggs			0	0	0									0
	# YSL			0	0	0									0
	# PSYL			0	0	0									0
	# YR OL			0	0	0									0
40	CT LC1	3	2	5											10
	# Eggs	0	0	0											0
	# YSL	0	0	0											0
	# PSYL	0	0	0											0
	# YR OL	0	0	0											0
TOTAL	CT LC1	126	61	34	80	59	3								363
	# Eggs	47544	8724	143	67	10	1								56488
	# YSL	43	35	1	0	0	0								79
	# PSYL	65	85	58	139	151	0								499

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0	0	0	0	0	0							0
2004	21	CT LC1	0	0	0	0									0
		# Eggs	384	0	0	0									384
		# YSL	2	1	0	0									3
		# PSYL	14	8	2	4									28
		# YR OL	0	0	0	0									0
	22	CT LC1	0	0	0	0		0							0
		# Eggs	128	0	0	0		0							128
		# YSL	32	16	0	0		0							48
		# PSYL	78	120	33	2		1							234
		# YR OL	0	0	0	0		0							0
	23	CT LC1	0	0	0	0									0
		# Eggs	9600	640	0	2									10242
		# YSL	0	282	0	0									282
		# PSYL	21	190	81	0									292
		# YR OL	3	0	0	0									3
	24	CT LC1	0	0	0	0	0	0							0
		# Eggs	29324	17953	1	2	1	1							47282
		# YSL	0	16	0	0	8	0							24
		# PSYL	24	99	67	125	19	0							335
		# YR OL	0	0	0	0	0	0							0
	25	CT LC1	0	32	8	0	44	2	0	0					86
		# Eggs	10058	2635	161	19	0	0	0	0					12873
		# YSL	0	0	0	0	1	0	0	0					1
		# PSYL	0	32	31	135	82	2	1	2					285
		# YR OL	0	0	0	0	0	0	0	0					0
	26	CT LC1	0	0	0	0	36		0	0					36
		# Eggs	10635	4352	95	21	27		0	3					15132
		# YSL	0	0	0	16	16		1	0					33
		# PSYL	8	7	8	0	231		0	0					254
		# YR OL	0	0	0	0	0		0	0					0
	28	CT LC1	0	0	8	1	29	29	0						67
		# Eggs	1253	2192	39	1	26	0	0						3511
		# YSL	0	0	0	0	0	0	0						0
		# PSYL	16	24	15	5	51	39	28						177
		# YR OL	0	0	0	0	0	0	0						0
	30	CT LC1	48	17	3	9	38	1							116
		# Eggs	243	2147	61	0	0	0							2451
		# YSL	0	0	0	0	0	0							0
		# PSYL	24	80	26	11	47	6							194
		# YR OL	0	0	0	0	0	0							0
	32	CT LC1	1	2	0	1	4	1							9
		# Eggs	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0							0
		# PSYL	28	41	5	4	4	0							82
		# YR OL	0	0	0	0	0	0							0
	34	CT LC1	5	9	21										35
		# Eggs	0	0	0										0
		# YSL	0	0	0										0
		# PSYL	0	0	0										0
		# YR OL	0	0	0										0
	36	CT LC1								1					1
		# Eggs								0					0
		# YSL								0					0
		# PSYL								0					0
		# YR OL								0					0
	38	CT LC1		12											12
		# Eggs		0											0
		# YSL		0											0
		# PSYL		0											0
		# YR OL		0											0
	40	CT LC1	6	1											7

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	0	0												0
		# YSL	0	0												0
		# PSYL	0	0												0
		# YR OL	0	0												0
	TOTAL	CT LC1	60	73	40	11	151	33	0	1	0					369
		# Eggs	61625	29919	357	45	54	0	1	0	3					92003
		# YSL	34	315	0	16	25	0	1	0	0					391
		# PSYL	213	601	268	286	434	47	30	2	0					1881
		# YR OL	3	0	0	0	0	0	0	0	0					3
2005	21	CT LC1		0												0
		# Eggs		5												5
		# YSL		0												0
		# PSYL		0												0
		# YR OL		0												0
	22	CT LC1	0	0	0											0
		# Eggs	6896	150	0											7046
		# YSL	0	0	0											0
		# PSYL	5	3	1											9
		# YR OL	0	1	0											1
	23	CT LC1	0	0	0	0										0
		# Eggs	33984	2205	0	0										36189
		# YSL	8	2	1	0										11
		# PSYL	0	1	3	2										6
		# YR OL	1	0	0	0										1
	24	CT LC1	0	0	0	0	0	0								0
		# Eggs	31872	18715	304	8	44	1								50944
		# YSL	8	10	256	6	0	0								280
		# PSYL	43	111	790	214	504	8								1669
		# YR OL	0	0	0	0	0	0								0
	25	CT LC1	0	0	0	0	2	0	0							2
		# Eggs	5936	1698	113	2	8	0	2							7759
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	82	111	410	677	35	1	0							1316
		# YR OL	0	0	0	0	0	0	0							0
	26	CT LC1	10	1	32	17	13		0							74
		# Eggs	1188	118	3	0	0		0							1309
		# YSL	0	14	0	0	0		0							14
		# PSYL	43	210	429	237	42		3							964
		# YR OL	0	0	0	0	0		0							0
	28	CT LC1	56	12	0	36	31		1	0						136
		# Eggs	70	574	6	0	0		0	0						650
		# YSL	0	0	0	0	0		0	0						0
		# PSYL	20	0	0	0	1		0	1						22
		# YR OL	0	0	0	0	0		0	0						0
	30	CT LC1	11	10	28	6	54									109
		# Eggs	373	7	0	0	0									380
		# YSL	0	0	0	0	0									0
		# PSYL	0	0	0	0	0									0
		# YR OL	0	0	0	0	0									0
	32	CT LC1	3	8	5	2	9	1								28
		# Eggs	0	0	0	0	0	0								0
		# YSL	0	0	0	0	0	0								0
		# PSYL	0	0	0	0	0	0								0
		# YR OL	0	0	0	0	0	0								0
	34	CT LC1	0	3	1		8	1								13
		# Eggs	0	0	0		0	0								0
		# YSL	0	0	0		0	0								0
		# PSYL	0	0	0		0	0								0
		# YR OL	1	0	0		0	0								1
	36	CT LC1							1							1
		# Eggs							0							0
		# YSL							0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL							0						0
		# YR OL							0						0
	38	CT LC1	2												2
		# Eggs	0												0
		# YSL	0												0
		# PSYL	0												0
		# YR OL	0												0
	40	CT LC1		2											2
		# Eggs		0											0
		# YSL		0											0
		# PSYL		0											0
		# YR OL		0											0
	TOTAL	CT LC1	82	36	66	61	118	2	2	0					367
		# Eggs	80319	23472	426	10	52	1	2	0					104282
		# YSL	16	26	257	6	0	0	0	0					305
		# PSYL	193	435	1633	1130	582	9	3	1					3986
		# YR OL	2	1	0	0	0	0	0	0					3

TAXON=White catfish

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	11	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	13	CT LC1			0		0		0							0
		# Eggs			0		0		0							0
		# YSL			0		0		0							0
		# PSYL			0		0		0							0
		# YR OL			5		1		1							7
	15	CT LC1			0				0							0
		# Eggs			0				0							0
		# YSL			0				0							0
		# PSYL			0				0							0
		# YR OL			1				1							2
	17	CT LC1		0					0							0
		# Eggs		0					0							0
		# YSL		0					0							0
		# PSYL		0					0							0
		# YR OL		4					2							6
	18	CT LC1			0	0	0									0
		# Eggs			0	0	0									0
		# YSL			0	0	0									0
		# PSYL			0	0	0									0
		# YR OL			5	3	2									10
	19	CT LC1			0		0	0		0						0
		# Eggs			0		0	0		0						0
		# YSL			0		0	0		0						0
		# PSYL			0		0	0		0						0
		# YR OL			1		8	1		1						11
	20	CT LC1			0	0	0		0		0					0
		# Eggs			0	0	0		0		0					0
		# YSL			0	0	0		0		0					0
		# PSYL			0	0	0		0		0					0
		# YR OL			1	1	4		1		1					8
	21	CT LC1				0			0							0
		# Eggs				0			0							0
		# YSL				0			0							0
		# PSYL				0			0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL				1			1							2
	22	CT LC1					0			0	0					0
		# Eggs					0			0	0					0
		# YSL					0			0	0					0
		# PSYL					0			0	0					0
		# YR OL					1			2	1					4
	23	CT LC1				0		0	0			0				0
		# Eggs				0		0	0			0				0
		# YSL				0		0	0			0				0
		# PSYL				0		0	0			0				0
		# YR OL				1		1	1			1				4
	24	CT LC1				0	0		0	0		0	0	0		0
		# Eggs				0	0		0	0		0	0	0		0
		# YSL				0	0		0	0		0	0	0		0
		# PSYL				0	0		0	0		0	0	0		0
		# YR OL				1	1		2	1		1	1	1		8
	25	CT LC1						0			0					0
		# Eggs						0			0					0
		# YSL						0			0					0
		# PSYL						0			0					0
		# YR OL						1			1					2
	26	CT LC1			0		0				0					0
		# Eggs			0		0				0					0
		# YSL			0		0				0					0
		# PSYL			0		0				0					0
		# YR OL			1		1				1					3
	TOTAL	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL	4	14	7	18	3	9	5	4	2	1	1			68
1981	18	CT LC1				0	0	0	0							0
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL			1	4	3	4	1							13
	19	CT LC1						1								1
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL			4	1		0	1							6
	20	CT LC1				0	0		0							0
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL				1	1	2	1							5
	21	CT LC1														
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL						2								2
	22	CT LC1							0							0
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL						2	39	1						42
	23	CT LC1														
		# Eggs														
		# YSL														
		# PSYL														
		# YR OL							2	1						3
	24	CT LC1														

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs													
		# YSL													
		# PSYL													
		# YR OL								1	1				2
	25	CT LC1								0			0		0
		# Eggs													
		# YSL													
		# PSYL													
		# YR OL							5	2			1		8
	26	CT LC1													
		# Eggs													
		# YSL													
		# PSYL													
		# YR OL									11	2		1	1	15
	27	CT LC1									0			0		0
		# Eggs													
		# YSL													
		# PSYL													
		# YR OL							1		1		2	1		5
	TOTAL	CT LC1					0	0	1	0	0		0	0		1
		# Eggs													
		# YSL													
		# PSYL													
		# YR OL				5	6	4	16	47	15	2	3	2	1	101
1982	19	CT LC1				0		0	0		0					0
		# Eggs				0		0	0		0					0
		# YSL				0		0	0		0					0
		# PSYL				0		0	0		0					0
		# YR OL				1		1	5		1					8
	20	CT LC1					0	0	0		0	0				0
		# Eggs					0	0	0		0	0				0
		# YSL					0	0	0		0	0				0
		# PSYL					0	0	0		0	0				0
		# YR OL					1	1	4		2	2				10
	21	CT LC1					0		0	0						0
		# Eggs					0		0	0						0
		# YSL					0		0	0						0
		# PSYL					0		0	0						0
		# YR OL					2		1	3						6
	22	CT LC1							0	0						0
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							1	1						2
	23	CT LC1					0			0			0	0		0
		# Eggs					0			0			0	0		0
		# YSL					0			0			0	0		0
		# PSYL					0			0			0	0		0
		# YR OL					2			2			1	1		6
	24	CT LC1											0			0
		# Eggs											0			0
		# YSL											0			0
		# PSYL											0			0
		# YR OL											2			2
	25	CT LC1				0			0							0
		# Eggs				0			0							0
		# YSL				0			0							0
		# PSYL				0			0							0
		# YR OL				1			2							3
	26	CT LC1							0	0		0		0		0
		# Eggs							0	0		0		0		0
		# YSL							0	0		0		0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL							0	0		0		0	0
		# YR OL							2	1		1		2	6
	27	CT LC1				1								0	1
		# Eggs				0								0	0
		# YSL				0								0	0
		# PSYL				0								0	0
		# YR OL				0								2	2
	TOTAL	CT LC1				1	0	0	0	0	0	0	0	0	1
		# Eggs				0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0
		# PSYL				0	0	0	0	0	0	0	0	0	0
		# YR OL				2	5	2	15	7	3	3	3	5	45
1983	18	CT LC1		0		0					0				0
		# Eggs		0		0					0				0
		# YSL		0		0					0				0
		# PSYL		0		0					0				0
		# YR OL		2		2					1				5
	19	CT LC1			0	0	0			0	0				0
		# Eggs			0	0	0			0	0				0
		# YSL			0	0	0			0	0				0
		# PSYL			0	0	0			0	0				0
		# YR OL			1	3	1			3	3				11
	20	CT LC1			0	0	0	0	0			0			0
		# Eggs			0	0	0	0	0			0			0
		# YSL			0	0	0	0	0			0			0
		# PSYL			0	0	0	0	0			0			0
		# YR OL			1	1	8	1	1			1			13
	21	CT LC1					0	0			0				0
		# Eggs					0	0			0				0
		# YSL					0	0			0				0
		# PSYL					0	0			0				0
		# YR OL					2	1			2				5
	22	CT LC1						0							0
		# Eggs						0							0
		# YSL						0							0
		# PSYL						0							0
		# YR OL						1							1
	23	CT LC1				0	0	0	0	0	0				0
		# Eggs				0	0	0	0	0	0				0
		# YSL				0	0	0	0	0	0				0
		# PSYL				0	0	0	0	0	0				0
		# YR OL				1	3	3	3	2	1				13
	24	CT LC1				0		0	0	0		0			0
		# Eggs				0		0	0	0		0			0
		# YSL				0		0	0	0		0			0
		# PSYL				0		0	0	0		0			0
		# YR OL				1		1	2	1		1			6
	25	CT LC1					0		0					0	0
		# Eggs					0		0					0	0
		# YSL					0		0					0	0
		# PSYL					0		0					0	0
		# YR OL					2		2					1	5
	26	CT LC1							1	0					1
		# Eggs							0	0					0
		# YSL							0	0					0
		# PSYL							0	0					0
		# YR OL							2	2					4
	27	CT LC1					0	1							1
		# Eggs					0	0							0
		# YSL					0	0							0
		# PSYL					0	1							1
		# YR OL					3	0							3

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	TOTAL	CT LC1		0	0	0	0	1	1	0	0	0		0		2
		# Eggs		0	0	0	0	0	0	0	0	0		0		0
		# YSL		0	0	0	0	0	0	0	0	0		0		0
		# PSYL		0	0	0	0	1	0	0	0	0		0		1
		# YR OL		2	2	8	19	7	10	8	7	2		1		66
1984	19	CT LC1			0	0	0	0	0	0	0			0		0
		# Eggs			0	0	0	0	0	0	0			0		0
		# YSL			0	0	0	0	0	0	0			0		0
		# PSYL			0	0	0	0	0	0	0			0		0
		# YR OL			2	1	1	1	2	3	6			1		17
	20	CT LC1		0	0	0	0	0	0	0	0					0
		# Eggs		0	0	0	0	0	0	0	0					0
		# YSL		0	0	0	0	0	0	0	0					0
		# PSYL		0	0	0	0	0	0	0	0					0
		# YR OL		2	2	1	7	3	5	4	1					25
	21	CT LC1			0	0	0	0		0						0
		# Eggs			0	0	0	0		0						0
		# YSL			0	0	0	0		0						0
		# PSYL			0	0	0	0		0						0
		# YR OL			3	1	2	1		1						8
	22	CT LC1			0	0	1	0		0			0	0		1
		# Eggs			0	0	0	0		0			0	0		0
		# YSL			0	0	0	0		0			0	0		0
		# PSYL			0	0	0	0		0			0	0		0
		# YR OL			6	5	2	1		5			1	1		21
	23	CT LC1			0	0	0	0	0	0	0	0	0			0
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			0	0	0	0	0	0	0	0	0			0
		# YR OL			3	2	3	4	2	3	4	1	2			24
	24	CT LC1			0	0	0	0	0		0	0	0			0
		# Eggs			0	0	0	0	0		0	0	0			0
		# YSL			0	0	0	0	0		0	0	0			0
		# PSYL			0	0	0	0	0		0	0	0			0
		# YR OL			19	7	3	1	4		1	1	2			38
	25	CT LC1			0	0	0	0	0	0			0			0
		# Eggs			0	0	0	0	0	0			0			0
		# YSL			0	0	0	0	0	0			0			0
		# PSYL			0	0	0	0	0	0			0			0
		# YR OL			2	4	2	1	3	1			1			14
	26	CT LC1				0	0	0	0		0	1			0	1
		# Eggs				0	0	0	0		0	0			0	0
		# YSL				0	0	0	0		0	0			0	0
		# PSYL				0	0	0	0		0	0			0	0
		# YR OL				4	8	3	6		2	1			2	26
	27	CT LC1			0		0	0	0	0	0			0	7	7
		# Eggs			0		0	0	0	0	0			0	0	0
		# YSL			0		0	0	0	0	0			0	0	0
		# PSYL			0		0	0	0	0	0			0	0	0
		# YR OL			3		1	1	2	2	1			4	0	14
	28	CT LC1				0	0	0	0	1	3	3	3	57	32	99
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				0	0	0	0	0	0	0	0	2	0	2
		# YR OL				4	1	1	3	3	0	0	0	2	1	15
	TOTAL	CT LC1		0	0	0	1	0	0	1	3	4	3	57	39	108
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	2	0	2
		# YR OL		2	40	29	30	17	27	22	15	3	6	8	3	202
1985	17	CT LC1					0	0	0	0	0		0			0
		# Eggs					0	0	0	0	0		0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0	0	0	0	0		0			0
		# PSYL					0	0	0	0	0		0			0
		# YR OL					26	9	11	1	3		1			51
	18	CT LC1			0	0	0	0	0	0	0					0
		# Eggs			0	0	0	0	0	0	0					0
		# YSL			0	0	0	0	0	0	0					0
		# PSYL			0	0	0	0	0	0	0					0
		# YR OL			1	1	5	9	27	4	3					50
	19	CT LC1			0		0	0	0	0	0	0				0
		# Eggs			0		0	0	0	0	0	0				0
		# YSL			0		0	0	0	0	0	0				0
		# PSYL			0		0	0	0	0	0	0				0
		# YR OL			1		2	5	30	7	1	2				48
	20	CT LC1					0	0	0	0	0		0			0
		# Eggs					0	0	0	0	0		0			0
		# YSL					0	0	0	0	0		0			0
		# PSYL					0	0	0	0	0		0			0
		# YR OL					2	11	16	5	10		1			45
	21	CT LC1				0	0	0	0	0	0	0				0
		# Eggs				0	0	0	0	0	0	0				0
		# YSL				0	0	0	0	0	0	0				0
		# PSYL				0	0	0	0	0	0	0				0
		# YR OL				1	2	3	3	10	1	2				22
	22	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				0	0	0	0	0	0	0	0	0	0	0
		# YR OL				1	1	1	4	12	3	3	1	2	4	32
	23	CT LC1			0		0	0	0	0	0	0		0	0	0
		# Eggs			0		0	0	0	0	0	0		0	0	0
		# YSL			0		0	0	0	0	0	0		0	0	0
		# PSYL			0		0	0	0	0	0	0		0	0	0
		# YR OL			1		1	3	8	1	3	2		1	3	23
	24	CT LC1					0		0	0			0	0	0	0
		# Eggs					0		0	0			0	0	0	0
		# YSL					0		0	0			0	0	0	0
		# PSYL					0		0	0			0	0	0	0
		# YR OL					1		2	1			2	2	2	10
	25	CT LC1				0		0	0	0	0	0		0	0	0
		# Eggs				0		0	0	0	0	0		0	0	0
		# YSL				0		0	0	0	0	0		0	0	0
		# PSYL				0		0	0	0	0	0		0	0	0
		# YR OL				1		2	1	4	2	4		1	4	19
	26	CT LC1							0	0	0	0	0	0	0	0
		# Eggs							0	0	0	0	0	0	0	0
		# YSL							0	0	0	0	0	0	0	0
		# PSYL							0	0	0	0	0	0	0	0
		# YR OL							5	5	6	4	1	2	1	24
	27	CT LC1			0			0		0	0		0	0	0	0
		# Eggs			0			0		0	0		0	0	0	0
		# YSL			0			0		0	0		0	0	0	0
		# PSYL			0			0		0	0		0	0	0	0
		# YR OL			1			1		5	1		1	1	2	12
	TOTAL	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL			4	4	40	44	107	55	33	17	7	9	16	336
1986	17	CT LC1				0	0	0		0	0					0
		# Eggs				0	0	0		0	0					0
		# YSL				0	0	0		0	0					0
		# PSYL				0	0	0		0	0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL				2	3	1		2	1					9
	18	CT LC1			0	0	0		0		0					0
		# Eggs			0	0	0		0		0					0
		# YSL			0	0	0		0		0					0
		# PSYL			0	0	-0		0		0					0
		# YR OL			4	1	3		7		1					16
	19	CT LC1				0		0	0		0					0
		# Eggs				0		0	0		0					0
		# YSL				0		0	0		0					0
		# PSYL				0		0	0		0					0
		# YR OL				1		5	13		1					20
	20	CT LC1		0				0	0		0			0		0
		# Eggs		0				0	0		0			0		0
		# YSL		0				0	0		0			0		0
		# PSYL		0				0	0		0			0		0
		# YR OL		1				12	15		3			1		32
	21	CT LC1				0			0	0	0		0	0	0	0
		# Eggs				0			0	0	0		0	0	0	0
		# YSL				0			0	0	0		0	0	0	0
		# PSYL				0			0	0	0		0	0	0	0
		# YR OL				1			18	4	1		2	1	1	28
	22	CT LC1									0	0	0	0	0	0
		# Eggs									0	0	0	0	0	0
		# YSL									0	0	0	0	0	0
		# PSYL									0	0	0	0	0	0
		# YR OL									1	1	3	1	3	9
	23	CT LC1		0			0	0	0	0						0
		# Eggs		0			0	0	0	0						0
		# YSL		0			0	0	0	0						0
		# PSYL		0			0	0	0	0						0
		# YR OL		2			1	3	1	1						8
	24	CT LC1						0	0	0		0	0	0		0
		# Eggs						0	0	0		0	0	0		0
		# YSL						0	0	0		0	0	0		0
		# PSYL						0	0	0		0	0	0		0
		# YR OL						1	1	2		1	1	1		7
	25	CT LC1		0		0		0	0	0						0
		# Eggs		0		0		0	0	0						0
		# YSL		0		0		0	0	0						0
		# PSYL		0		0		0	0	0						0
		# YR OL		1		1		1	3	2						8
	26	CT LC1			0	0	0		0	0	0	0		0		0
		# Eggs			0	0	0		0	0	0	0		0		0
		# YSL			0	0	0		0	0	0	0		0		0
		# PSYL			0	0	0		0	0	0	0		0		0
		# YR OL			1	2	1		1	2	5	1		1		14
	27	CT LC1							0	0	0			0	0	0
		# Eggs							0	0	0			0	0	0
		# YSL							0	0	0			0	0	0
		# PSYL							0	0	0			0	0	0
		# YR OL							1	2	1			1	1	6
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		4	5	8	8	23	60	15	14	3	6	6	5	157
1987	16	CT LC1				0			0						0	0
		# Eggs				0			0						0	0
		# YSL				0			0						0	0
		# PSYL				0			0						0	0
		# YR OL				1			2						1	4
	17	CT LC1				0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				1	2	2	1	2						8
	18	CT LC1				0	0		0	0						0
		# Eggs				0	0		0	0						0
		# YSL				0	0		0	0						0
		# PSYL				0	0		0	0						0
		# YR OL				3	2		2	1						8
	19	CT LC1				0			0	0	0	0	0			0
		# Eggs				0			0	0	0	0	0			0
		# YSL				0			0	0	0	0	0			0
		# PSYL				0			0	0	0	0	0			0
		# YR OL				1			3	3	1	2	1			11
	20	CT LC1		0	0		0	0	0	0	0		0			0
		# Eggs		0	0		0	0	0	0	0		0			0
		# YSL		0	0		0	0	0	0	0		0			0
		# PSYL		0	0		0	0	0	0	0		0			0
		# YR OL		3	1		3	1	6	4	1		2			21
	21	CT LC1			0		0	0		0	0		0			0
		# Eggs			0		0	0		0	0		0			0
		# YSL			0		0	0		0	0		0			0
		# PSYL			0		0	0		0	0		0			0
		# YR OL			1		2	2		5	1		1			12
	22	CT LC1			0		0		0	0				0	0	0
		# Eggs			0		0		0	0				0	0	0
		# YSL			0		0		0	0				0	0	0
		# PSYL			0		0		0	0				0	0	0
		# YR OL			1		2		5	1				1	6	16
	23	CT LC1			0	0	0	0	0	0	0	0	0		0	0
		# Eggs			0	0	0	0	0	0	0	0	0		0	0
		# YSL			0	0	0	0	0	0	0	0	0		0	0
		# PSYL			0	0	0	0	0	0	0	0	0		0	0
		# YR OL			1	1	1	4	2	3	1	1	1		1	16
	24	CT LC1			0			0	0	0						0
		# Eggs			0			0	0	0						0
		# YSL			0			0	0	0						0
		# PSYL			0			0	0	0						0
		# YR OL			3			5	2	1						11
	25	CT LC1			0		0	0						0		0
		# Eggs			0		0	0						0		0
		# YSL			0		0	0						0		0
		# PSYL			0		0	0						0		0
		# YR OL			1		1	1						1		4
	26	CT LC1													11	11
		# Eggs													0	0
		# YSL													0	0
		# PSYL													0	0
		# YR OL													0	0
	27	CT LC1													6	6
		# Eggs													0	0
		# YSL													0	0
		# PSYL													0	0
		# YR OL													0	0
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	0	0	0	17	17
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		3	8	7	13	15	23	20	4	3	5	2	8	111
1988	16	CT LC1		0		0	0	0	0	0	0		0			0
		# Eggs		0		0	0	0	0	0	0		0			0
		# YSL		0		0	0	0	0	0	0		0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL		0		0	0	0	0	0	0		0			0
	# YR OL		1		2	1	1	2	1	3		1			12
17	CT LC1				0		0		0	0		0			0
	# Eggs				0		0		0	0		0			0
	# YSL				0		0		0	0		0			0
	# PSYL				0		0		0	0		0			0
	# YR OL				1		2		1	1		1			6
18	CT LC1								0			0			0
	# Eggs								0			0			0
	# YSL								0			0			0
	# PSYL								0			0			0
	# YR OL								1			1			2
19	CT LC1				0	0	0	0				0			0
	# Eggs				0	0	0	0				0			0
	# YSL				0	0	0	0				0			0
	# PSYL				0	0	0	0				0			0
	# YR OL				1	4	2	2				1			10
20	CT LC1						0	0	0			0			0
	# Eggs						0	0	0			0			0
	# YSL						0	0	0			0			0
	# PSYL						0	0	0			0			0
	# YR OL						5	1	1			1			8
21	CT LC1								0	0					0
	# Eggs								0	0					0
	# YSL								0	0					0
	# PSYL								0	0					0
	# YR OL								6	1					7
22	CT LC1								0	0	0		0		0
	# Eggs								0	0	0		0		0
	# YSL								0	0	0		0		0
	# PSYL								0	0	0		0		0
	# YR OL								1	3	1		1		6
23	CT LC1						0	0	0		0				0
	# Eggs						0	0	0		0				0
	# YSL						0	0	0		0				0
	# PSYL						0	0	0		0				0
	# YR OL						1	1	1		1				4
24	CT LC1						0		0	0		0		0	0
	# Eggs						0		0	0		0		0	0
	# YSL						0		0	0		0		0	0
	# PSYL						0		0	0		0		0	0
	# YR OL						1		2	1		1		1	6
25	CT LC1									0	0		0		0
	# Eggs									0	0		0		0
	# YSL									0	0		0		0
	# PSYL									0	0		0		0
	# YR OL									1	1		1		3
26	CT LC1							0				0			0
	# Eggs							0				0			0
	# YSL							0				0			0
	# PSYL							0				0			0
	# YR OL							1				2			3
27	CT LC1													0	0
	# Eggs													0	0
	# YSL													0	0
	# PSYL													5	5
	# YR OL													0	0
28	CT LC1								0						0
	# Eggs								0						0
	# YSL								0						0
	# PSYL								0						0
	# YR OL								3						3

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

	32	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							1						1
	34	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							1						1
	TOTAL	CT LC1		0		0	0	0	0	0	0	0	0	0	0
		# Eggs		0		0	0	0	0	0	0	0	0	0	0
		# YSL		0		0	0	0	0	0	0	0	0	0	0
		# PSYL		0		0	0	0	0	0	0	0	0	5	5
		# YR OL		1		4	5	12	9	17	10	3	8	2	1	72
1989	16	CT LC1											0		0	0
		# Eggs											0		0	0
		# YSL											0		0	0
		# PSYL											0		0	0
		# YR OL											1		1	2
	17	CT LC1				0	0	0	0	0		0		0		0
		# Eggs				0	0	0	0	0		0		0		0
		# YSL				0	0	0	0	0		0		0		0
		# PSYL				0	0	0	0	0		0		0		0
		# YR OL				2	1	1	1	2		2		3		12
	18	CT LC1						0		0						0
		# Eggs						0		0						0
		# YSL						0		0						0
		# PSYL						0		0						0
		# YR OL						1		2						3
	19	CT LC1		0	0		0		0							0
		# Eggs		0	0		0		0							0
		# YSL		0	0		0		0							0
		# PSYL		0	0		0		0							0
		# YR OL		1	3		4		1							9
	20	CT LC1			0			0	0	0			0			0
		# Eggs			0			0	0	0			0			0
		# YSL			0			0	0	0			0			0
		# PSYL			0			0	0	0			0			0
		# YR OL			1			1	1	1			1			5
	21	CT LC1			0	0	0		0				0			0
		# Eggs			0	0	0		0				0			0
		# YSL			0	0	0		0				0			0
		# PSYL			0	0	0		0				0			0
		# YR OL			3	4	1		2				3			13
	22	CT LC1			0	0	0	0	0	0			0	0		0
		# Eggs			0	0	0	0	0	0			0	0		0
		# YSL			0	0	0	0	0	0			0	0		0
		# PSYL			0	0	0	0	0	0			0	0		0
		# YR OL			4	4	1	1	1	1			4	1		17
	23	CT LC1			0	0			0			0				0
		# Eggs			0	0			0			0				0
		# YSL			0	0			0			0				0
		# PSYL			0	0			0			0				0
		# YR OL			1	3			2			1				7
	24	CT LC1						0						0	0	0
		# Eggs						0						0	0	0
		# YSL						0						0	0	0
		# PSYL						0						0	0	0
		# YR OL						1						1	1	3
	25	CT LC1						0	0	0		0				0
		# Eggs						0	0	0		0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL						0	0	0		0				0
		# PSYL						0	0	0		0				0
		# YR OL						1	3	1		1				6
	26	CT LC1							0	0						0
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							6	1						7
	27	CT LC1				0	0		0	0		0				0
		# Eggs				0	0		0	0		0				0
		# YSL				0	0		0	0		0				0
		# PSYL				0	0		0	0		0				0
		# YR OL				4	1		2	2		1				10
	28	CT LC1					0		0							0
		# Eggs					0		0							0
		# YSL					0		0							0
		# PSYL					0		0							0
		# YR OL					1		1							2
	30	CT LC1								2						2
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								0						0
	32	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	34	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	TOTAL	CT LC1		0	0	0	0	0	0	2		0	0	0	0	2
		# Eggs		0	0	0	0	0	0	0		0	0	0	0	0
		# YSL		0	0	0	0	0	0	0		0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0		0	0	0	0	0
		# YR OL		1	12	17	9	6	22	10		4	10	5	2	98
1990	16	CT LC1			0				0							0
		# Eggs			0				0							0
		# YSL			0				0							0
		# PSYL			0				0							0
		# YR OL			2				2							4
	17	CT LC1			0	0										0
		# Eggs			0	0										0
		# YSL			0	0										0
		# PSYL			0	0										0
		# YR OL			6	2										8
	18	CT LC1		0			0		0		0	0				0
		# Eggs		0			0		0		0	0				0
		# YSL		0			0		0		0	0				0
		# PSYL		0			0		0		0	0				0
		# YR OL		1			5		2		3	2				13
	19	CT LC1							0	0	0					0
		# Eggs							0	0	0					0
		# YSL							0	0	0					0
		# PSYL							0	0	0					0
		# YR OL							2	4	1					7
	20	CT LC1			0	0	0		0							0
		# Eggs			0	0	0		0							0
		# YSL			0	0	0		0							0
		# PSYL			0	0	0		0							0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			4	2	1		1						8
	21	CT LC1			0	0							0		0
		# Eggs			0	0							0		0
		# YSL			0	0							0		0
		# PSYL			0	0							0		0
		# YR OL			1	1							1		3
	22	CT LC1				0				0			0		0
		# Eggs				0				0			0		0
		# YSL				0				0			0		0
		# PSYL				0				0			0		0
		# YR OL				4				1			1		6
	23	CT LC1					0		0	0	0	0		0	0
		# Eggs					0		0	0	0	0		0	0
		# YSL					0		0	0	0	0		0	0
		# PSYL					0		0	0	0	0		0	0
		# YR OL					1		2	1	2	1		1	8
	24	CT LC1			0		1	0	0				0	0	1
		# Eggs			0		0	0	0				0	0	0
		# YSL			0		0	0	0				0	0	0
		# PSYL			0		0	0	0				0	0	0
		# YR OL			1		2	1	2				1	1	8
	25	CT LC1							2	0	0		0	0	2
		# Eggs							0	0	0		0	0	0
		# YSL							0	0	0		0	0	0
		# PSYL							0	0	0		0	0	0
		# YR OL							4	2	3		2	1	12
	26	CT LC1					0		0		0				0
		# Eggs					0		0		0				0
		# YSL					0		0		0				0
		# PSYL					0		0		0				0
		# YR OL					1		2		1				4
	30	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							1						1
	32	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							2						2
	TOTAL	CT LC1		0	0	0	1	0	2	0	0	0	0	0	0	3
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		1	14	9	10	1	20	8	10	3	5	2	1	84
1991	15	CT LC1			0		0	0		0			0			0
		# Eggs			0		0	0		0			0			0
		# YSL			0		0	0		0			0			0
		# PSYL			0		0	0		0			0			0
		# YR OL			1		2	1		1			1			6
	16	CT LC1				0		0	0							0
		# Eggs				0		0	0							0
		# YSL				0		0	0							0
		# PSYL				0		0	0							0
		# YR OL				4		1	1							6
	17	CT LC1			0	0	0			0						0
		# Eggs			0	0	0			0						0
		# YSL			0	0	0			0						0
		# PSYL			0	0	0			0						0
		# YR OL			1	1	2			1						5
	18	CT LC1			0	0	0			0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs			0	0	0			0						0
		# YSL			0	0	0			0						0
		# PSYL			0	0	0			0						0
		# YR OL			5	2	4			1						12
	19	CT LC1				0					0	0			0	0
		# Eggs				0					0	0			0	0
		# YSL				0					0	0			0	0
		# PSYL				0					0	0			0	0
		# YR OL				1					2	1			1	5
	20	CT LC1				0				0			0			0
		# Eggs				0				0			0			0
		# YSL				0				0			0			0
		# PSYL				0				0			0			0
		# YR OL				3				1			1			5
	21	CT LC1			0				0		0	0	0	0		0
		# Eggs			0				0		0	0	0	0		0
		# YSL			0				0		0	0	0	0		0
		# PSYL			0				0		0	0	0	0		0
		# YR OL			1				2		1	2	1	1		8
	22	CT LC1				0	0		0							0
		# Eggs				0	0		0							0
		# YSL				0	0		0							0
		# PSYL				0	0		0							0
		# YR OL				1	3		2							6
	23	CT LC1										0				0
		# Eggs										0				0
		# YSL										0				0
		# PSYL										0				0
		# YR OL										7				7
	24	CT LC1								0			0	0	0	0
		# Eggs								0			0	0	0	0
		# YSL								0			0	0	0	0
		# PSYL								0			0	0	0	0
		# YR OL								1			4	1	1	7
	25	CT LC1				0			0		0					0
		# Eggs				0			0		0					0
		# YSL				0			0		0					0
		# PSYL				0			0		0					0
		# YR OL				1			1		1					3
	26	CT LC1										0		0	0	0
		# Eggs										0		0	0	0
		# YSL										0		0	0	0
		# PSYL										0		0	0	0
		# YR OL										1		1	1	3
	27	CT LC1						0	0							0
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						1	1							2
	39	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	TOTAL	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL			8	13	12	3	7	5	4	11	7	3	3	76
1992	15	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL					0									0
	# YR OL					1									1
16	CT LC1								0					0	0
	# Eggs								0					0	0
	# YSL								0					0	0
	# PSYL								0					0	0
	# YR OL								1					1	2
17	CT LC1					0						0			0
	# Eggs					0						0			0
	# YSL					0						0			0
	# PSYL					0						0			0
	# YR OL					1						1			2
18	CT LC1			0	0										0
	# Eggs			0	0										0
	# YSL			0	0										0
	# PSYL			0	0										0
	# YR OL			1	2										3
19	CT LC1			0		0		0						0	0
	# Eggs			0		0		0						0	0
	# YSL			0		0		0						0	0
	# PSYL			0		0		0						0	0
	# YR OL			1		2		4						1	8
20	CT LC1			0	0			0				0	0		0
	# Eggs			0	0			0				0	0		0
	# YSL			0	0			0				0	0		0
	# PSYL			0	0			0				0	0		0
	# YR OL			1	1			1				1	1		5
21	CT LC1				0	0	0	0	0						0
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				2	2	1	4	1						10
22	CT LC1								0				0		0
	# Eggs								0				0		0
	# YSL								0				0		0
	# PSYL								0				0		0
	# YR OL								1				1		2
23	CT LC1			0	0	0	0	0				0			0
	# Eggs			0	0	0	0	0				0			0
	# YSL			0	0	0	0	0				0			0
	# PSYL			0	0	0	0	0				0			0
	# YR OL			1	1	1	1	2				1			7
24	CT LC1				0										0
	# Eggs				0										0
	# YSL				0										0
	# PSYL				0										0
	# YR OL				1										1
26	CT LC1									0	0	0			0
	# Eggs									0	0	0			0
	# YSL									0	0	0			0
	# PSYL									0	0	0			0
	# YR OL									2	1	2			5
27	CT LC1								0					0	0
	# Eggs								0					0	0
	# YSL								0					0	0
	# PSYL								0					0	0
	# YR OL								2					1	3
35	CT LC1			0			0								0
	# Eggs			0			0								0
	# YSL			0			0								0
	# PSYL			0			0								0
	# YR OL			1			1								2

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	39	CT LC1				0									0
		# Eggs				0									0
		# YSL				0									0
		# PSYL				0									0
		# YR OL				1									1
	TOTAL	CT LC1			0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	0
		# YR OL			5	8	7	3	11	3	4	1	5	2	3	52
1993	16	CT LC1			0										0
		# Eggs			0										0
		# YSL			0										0
		# PSYL			0										0
		# YR OL			1										1
	18	CT LC1						0	0			0			0
		# Eggs						0	0			0			0
		# YSL						0	0			0			0
		# PSYL						0	0			0			0
		# YR OL						1	1			1			3
	20	CT LC1						0							0
		# Eggs						0							0
		# YSL						0							0
		# PSYL						0							0
		# YR OL						2							2
	21	CT LC1						0	0				0		0
		# Eggs						0	0				0		0
		# YSL						0	0				0		0
		# PSYL						0	0				0		0
		# YR OL						3	1				1		5
	22	CT LC1				0					0		0		0
		# Eggs				0					0		0		0
		# YSL				0					0		0		0
		# PSYL				0					0		0		0
		# YR OL				1					1		1		3
	23	CT LC1			0		0	0							0
		# Eggs			0		0	0							0
		# YSL			0		0	0							0
		# PSYL			0		0	0							0
		# YR OL			1		1	1							3
	24	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							1						1
	25	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							1						1
	26	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							1						1
	27	CT LC1											0		0
		# Eggs											0		0
		# YSL											0		0
		# PSYL											1		1
		# YR OL											0		0
	34	CT LC1								1					1
		# Eggs								0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL								0					0
		# PSYL								0					0
		# YR OL								1					1
	36	CT LC1					0								0
		# Eggs					0								0
		# YSL					0								0
		# PSYL					0								0
		# YR OL					1								1
	40	CT LC1				0									0
		# Eggs				0									0
		# YSL				0									0
		# PSYL				0									0
		# YR OL				1									1
	TOTAL	CT LC1			0	0	0	0	0	1	0	0	0	0	1
		# Eggs			0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	1	0	1
		# YR OL			2	2	2	7	5	1	1	1	1	1	23
1994	15	CT LC1							0				0		0
		# Eggs							0				0		0
		# YSL							0				0		0
		# PSYL							0				0		0
		# YR OL							2				1		3
	16	CT LC1	0						0						0
		# Eggs	0						0						0
		# YSL	0						0						0
		# PSYL	0						0						0
		# YR OL	1						2						3
	17	CT LC1				0	0		0			0	0		0
		# Eggs				0	0		0			0	0		0
		# YSL				0	0		0			0	0		0
		# PSYL				0	0		0			0	0		0
		# YR OL				1	1		2			3	2		9
	18	CT LC1				0			0	0			0		0
		# Eggs				0			0	0			0		0
		# YSL				0			0	0			0		0
		# PSYL				0			0	0			0		0
		# YR OL				2			1	1			2		6
	19	CT LC1				0		0	0		0	0			0
		# Eggs				0		0	0		0	0			0
		# YSL				0		0	0		0	0			0
		# PSYL				0		0	0		0	0			0
		# YR OL				2		13	4		1	1			21
	20	CT LC1					0		0	0				0	0
		# Eggs					0		0	0				0	0
		# YSL					0		0	0				0	0
		# PSYL					0		0	0				0	0
		# YR OL					2		1	1				1	5
	21	CT LC1	0				0	0						0	0
		# Eggs	0				0	0						0	0
		# YSL	0				0	0						0	0
		# PSYL	0				0	0						0	0
		# YR OL	1				1	9						1	12
	22	CT LC1					0		0						0
		# Eggs					0		0						0
		# YSL					0		0						0
		# PSYL					0		0						0
		# YR OL					1		1						2
	23	CT LC1						0	0		0				0
		# Eggs						0	0		0				0
		# YSL						0	0		0				0
		# PSYL						0	0		0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL						1	1		1					3
	24	CT LC1					0	0	0		0	0	0		0	0
		# Eggs					0	0	0		0	0	0		0	0
		# YSL					0	0	0		0	0	0		0	0
		# PSYL					0	0	0		0	0	0		0	0
		# YR OL					1	1	5		2	1	2		1	13
	25	CT LC1				0			0	0						0
		# Eggs				0			0	0						0
		# YSL				0			0	0						0
		# PSYL				0			0	0						0
		# YR OL				1			3	1						5
	26	CT LC1							0			0				0
		# Eggs							0			0				0
		# YSL							0			0				0
		# PSYL							0			0				0
		# YR OL							4			2				6
	27	CT LC1				0				4			1		77	82
		# Eggs				0				0			0		0	0
		# YSL				0				0			0		0	0
		# PSYL				0				0			0		0	0
		# YR OL				1				0			0		0	1
	28	CT LC1						2	0							2
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						3	12							15
	32	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							3							3
	34	CT LC1						1	1							2
		# Eggs						0	0							0
		# YSL						0	0							0
		# PSYL						0	0							0
		# YR OL						0	0							0
	36	CT LC1					1	1	5							7
		# Eggs					0	0	0							0
		# YSL					0	0	0							0
		# PSYL					0	0	0							0
		# YR OL					1	0	0							1
	38	CT LC1					0	2	0	1						3
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					1	0	1	0						2
	40	CT LC1			0		0	1	1	1						3
		# Eggs			0		0	0	0	0						0
		# YSL			0		0	0	0	0						0
		# PSYL			0		0	0	0	0						0
		# YR OL			2		2	1	0	0						5
	TOTAL	CT LC1		0	0	0	1	7	7	6	0	0	1	0	77	99
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		2	2	7	10	28	42	3	4	7	7	2	1	115
1995	10	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	12	CT LC1					0									0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs					0								0
	# YSL					0								0
	# PSYL					0								0
	# YR OL					3								3
15	CT LC1			0		0	0		0	0			0	0
	# Eggs			0		0	0		0	0			0	0
	# YSL			0		0	0		0	0			0	0
	# PSYL			0		0	0		0	0			0	0
	# YR OL			1		1	7		2	2			2	15
16	CT LC1					0		0	0		0	0		0
	# Eggs					0		0	0		0	0		0
	# YSL					0		0	0		0	0		0
	# PSYL					0		0	0		0	0		0
	# YR OL					1		3	1		1	2		8
17	CT LC1			0	0		0			0				0
	# Eggs			0	0		0			0				0
	# YSL			0	0		0			0				0
	# PSYL			0	0		0			0				0
	# YR OL			1	1		7			2				11
18	CT LC1				0			0		0	0		0	0	0
	# Eggs				0			0		0	0		0	0	0
	# YSL				0			0		0	0		0	0	0
	# PSYL				0			0		0	0		0	0	0
	# YR OL				1			10		2	3		1	1	18
19	CT LC1							0	0				0		0
	# Eggs							0	0				0		0
	# YSL							0	0				0		0
	# PSYL							0	0				0		0
	# YR OL							1	3				1		5
20	CT LC1				0		0	0	0				0	0	0
	# Eggs				0		0	0	0				0	0	0
	# YSL				0		0	0	0				0	0	0
	# PSYL				0		0	0	0				0	0	0
	# YR OL				1		1	1	1				1	3	8
21	CT LC1					0	0	0	0	0	0			0	0
	# Eggs					0	0	0	0	0	0			0	0
	# YSL					0	0	0	0	0	0			0	0
	# PSYL					0	0	0	0	0	0			0	0
	# YR OL					1	1	3	1	1	1			2	10
22	CT LC1					0	0	0	0	0	0	0		0	0
	# Eggs					0	0	0	0	0	0	0		0	0
	# YSL					0	0	0	0	0	0	0		0	0
	# PSYL					0	0	0	0	0	0	0		0	0
	# YR OL					1	6	5	1	1	9	1		1	25
23	CT LC1							0		0	0	0	0	0	0
	# Eggs							0		0	0	0	0	0	0
	# YSL							0		0	0	0	0	0	0
	# PSYL							0		0	0	0	0	0	0
	# YR OL							3		5	1	6	3	3	21
24	CT LC1					0		0	0		0				0
	# Eggs					0		0	0		0				0
	# YSL					0		0	0		0				0
	# PSYL					0		0	0		0				0
	# YR OL					1		5	2		4				12
25	CT LC1							0			0	0	0	0	0
	# Eggs							0			0	0	0	0	0
	# YSL							0			0	0	0	0	0
	# PSYL							0			0	0	0	0	0
	# YR OL							1			1	3	5	2	12
26	CT LC1								0		0	0	0		0
	# Eggs								0		0	0	0		0
	# YSL								0		0	0	0		0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL								0		0	0	0		0
		# YR OL								1		4	6	2		13
	27	CT LC1										0	2	0	2	4
		# Eggs										0	0	0	0	0
		# YSL										0	0	0	0	0
		# PSYL										0	0	0	0	0
		# YR OL										4	1	1	1	7
	29	CT LC1					0		0							0
		# Eggs					0		0							0
		# YSL					0		0							0
		# PSYL					0		0							0
		# YR OL					1		1							2
	31	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								3						3
	33	CT LC1							0	0						0
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							1	2						3
	35	CT LC1						0		0						0
		# Eggs						0		0						0
		# YSL						0		0						0
		# PSYL						0		0						0
		# YR OL						2		1						3
	37	CT LC1				0			0							0
		# Eggs				0			0							0
		# YSL				0			0							0
		# PSYL				0			0							0
		# YR OL				1			1							2
	39	CT LC1					0		0	0						0
		# Eggs					0		0	0						0
		# YSL					0		0	0						0
		# PSYL					0		0	0						0
		# YR OL					1		1	1						3
	41	CT LC1					0		1							1
		# Eggs					0		0							0
		# YSL					0		0							0
		# PSYL					0		0							0
		# YR OL					3		3							6
	TOTAL	CT LC1			0	0	0	0	1	0	0	0	2	0	2	5
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL			2	5	13	24	39	19	13	28	19	16	13	191
1996	10	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	12	CT LC1				0	0									0
		# Eggs				0	0									0
		# YSL				0	0									0
		# PSYL				0	0									0
		# YR OL				1	2									3
	14	CT LC1				0	0	0	0							0
		# Eggs				0	0	0	0							0
		# YSL				0	0	0	0							0
		# PSYL				0	0	0	0							0
		# YR OL				1	6	1	1							9

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

15	CT LC1		0	0	0			0	0	0			0	0
	# Eggs		0	0	0			0	0	0			0	0
	# YSL		0	0	0			0	0	0			0	0
	# PSYL		0	0	0			0	0	0			0	0
	# YR OL		1	1	2			1	1	1			1	8
16	CT LC1		0			0	0	0		0				0
	# Eggs		0			0	0	0		0				0
	# YSL		0			0	0	0		0				0
	# PSYL		0			0	0	0		0				0
	# YR OL		4			3	1	1		2				11
17	CT LC1			0	0	0	0			0		0		0
	# Eggs			0	0	0	0			0		0		0
	# YSL			0	0	0	0			0		0		0
	# PSYL			0	0	0	0			0		0		0
	# YR OL			1	1	1	2			1		1		7
18	CT LC1		0	0		0	0							0
	# Eggs		0	0		0	0							0
	# YSL		0	0		0	0							0
	# PSYL		0	0		0	0							0
	# YR OL		2	8		1	2							13
19	CT LC1		0	0				0						0
	# Eggs		0	0				0						0
	# YSL		0	0				0						0
	# PSYL		0	0				0						0
	# YR OL		19	2				2						23
20	CT LC1		0	0	0		0	0			0	0		0
	# Eggs		0	0	0		0	0			0	0		0
	# YSL		0	0	0		0	0			0	0		0
	# PSYL		0	0	0		0	0			0	0		0
	# YR OL		12	3	3		1	14			1	2		36
21	CT LC1			0	0	0	0	0	0					0
	# Eggs			0	0	0	0	0	0					0
	# YSL			0	0	0	0	0	0					0
	# PSYL			0	0	0	0	0	0					0
	# YR OL			2	1	2	1	7	1					14
22	CT LC1			0	0	0	0	0	0	0		0		0
	# Eggs			0	0	0	0	0	0	0		0		0
	# YSL			0	0	0	0	0	0	0		0		0
	# PSYL			0	0	0	0	0	0	0		0		0
	# YR OL			1	2	1	2	3	1	2		2		14
23	CT LC1					0	0	0	0	0	0		0	0
	# Eggs					0	0	0	0	0	0		0	0
	# YSL					0	0	0	0	0	0		0	0
	# PSYL					0	0	0	0	0	0		0	0
	# YR OL					1	3	2	1	1	1		1	10
24	CT LC1			0	0			0				0	0	0	0
	# Eggs			0	0			0				0	0	0	0
	# YSL			0	0			0				0	0	0	0
	# PSYL			0	0			0				0	0	0	0
	# YR OL			1	1			4				2	3	2	13
25	CT LC1							0			0	0	0	0	0
	# Eggs							0			0	0	0	0	0
	# YSL							0			0	0	0	0	0
	# PSYL							0			0	0	0	0	0
	# YR OL							4			1	2	3	1	11
26	CT LC1								0			0	0		0
	# Eggs								0			0	0		0
	# YSL								0			0	0		0
	# PSYL								0			0	0		0
	# YR OL								2			1	1		4
28	CT LC1					0		0	1						1
	# Eggs					0		0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL					0		0	0					0
		# PSYL					0		0	0					0
		# YR OL					1		3	0					4
	30	CT LC1			0	0									0
		# Eggs			0	0									0
		# YSL			0	0									0
		# PSYL			0	0									0
		# YR OL			1	1									2
	32	CT LC1						1	1						2
		# Eggs						0	0						0
		# YSL						0	0						0
		# PSYL						0	0						0
		# YR OL						0	0						0
	34	CT LC1					0		1						1
		# Eggs					0		0						0
		# YSL					0		0						0
		# PSYL					0		0						0
		# YR OL					1		0						1
	36	CT LC1					0	2	1	1					4
		# Eggs					0	0	0	0					0
		# YSL					0	0	0	0					0
		# PSYL					0	0	0	0					0
		# YR OL					1	0	1	0					2
	38	CT LC1				0	0	1	1						2
		# Eggs				0	0	0	0						0
		# YSL				0	0	0	0						0
		# PSYL				0	0	0	0						0
		# YR OL				2	2	0	0						4
	40	CT LC1				0	1	1	1						3
		# Eggs				0	0	0	0						0
		# YSL				0	0	0	0						0
		# PSYL				0	0	0	0						0
		# YR OL				1	0	0	1						2
	TOTAL	CT LC1		0	0	0	1	5	5	2	0	0	0	0	0	13
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		38	20	16	23	13	44	6	7	3	10	9	3	192
1997	10	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	14	CT LC1		0	0	0	0		0				0			0
		# Eggs		0	0	0	0		0				0			0
		# YSL		0	0	0	0		0				0			0
		# PSYL		0	0	0	0		0				0			0
		# YR OL		9	1	1	1		1				1			14
	15	CT LC1			0	0	0								0	0
		# Eggs			0	0	0								0	0
		# YSL			0	0	0								0	0
		# PSYL			0	0	0								0	0
		# YR OL			1	1	1								1	4
	16	CT LC1					0					0	0			0
		# Eggs					0					0	0			0
		# YSL					0					0	0			0
		# PSYL					0					0	0			0
		# YR OL					1					2	1			4
	17	CT LC1			0								0			0
		# Eggs			0								0			0
		# YSL			0								0			0
		# PSYL			0								0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL			1								1			2
18	CT LC1		0	0		0			0						0
	# Eggs		0	0		0			0						0
	# YSL		0	0		0			0						0
	# PSYL		0	0		0			0						0
	# YR OL		5	2		2			1						10
19	CT LC1		0		0										0
	# Eggs		0		0										0
	# YSL		0		0										0
	# PSYL		0		0										0
	# YR OL		1		1										2
20	CT LC1					0	0	0			0	0			0
	# Eggs					0	0	0			0	0			0
	# YSL					0	0	0			0	0			0
	# PSYL					0	0	0			0	0			0
	# YR OL					3	1	3			1	2			10
21	CT LC1			0	0	0		0	0		0	0			0
	# Eggs			0	0	0		0	0		0	0			0
	# YSL			0	0	0		0	0		0	0			0
	# PSYL			0	0	0		0	0		0	0			0
	# YR OL			3	2	2		3	1		1	1			13
22	CT LC1						0		0	0					0
	# Eggs						0		0	0					0
	# YSL						0		0	0					0
	# PSYL						0		0	0					0
	# YR OL						2		2	2					6
23	CT LC1					0		0	0			0	0		0
	# Eggs					0		0	0			0	0		0
	# YSL					0		0	0			0	0		0
	# PSYL					0		0	0			0	0		0
	# YR OL					1		7	2			1	1		12
24	CT LC1							0	0		0			0	0
	# Eggs							0	0		0			0	0
	# YSL							0	0		0			0	0
	# PSYL							0	0		0			0	0
	# YR OL							1	1		1			1	4
25	CT LC1							0	0			0		0	0
	# Eggs							0	0			0		0	0
	# YSL							0	0			0		0	0
	# PSYL							0	0			0		0	0
	# YR OL							1	1			2		1	5
26	CT LC1					0		0			0				0
	# Eggs					0		0			0				0
	# YSL					0		0			0				0
	# PSYL					0		0			0				0
	# YR OL					1		1			1				3
28	CT LC1							0	1						1
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							1	0						1
38	CT LC1				0			0							0
	# Eggs				0			0							0
	# YSL				0			0							0
	# PSYL				0			0							0
	# YR OL				1			1							2
40	CT LC1						0	0							0
	# Eggs						0	0							0
	# YSL						0	0							0
	# PSYL						0	0							0
	# YR OL						1	1							2
TOTAL	CT LC1		0	0	0	0	0	0	1	0	0	0	0	0	1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		15	8	7	12	4	20	8	2	6	9	1	3	95
1998	9	CT LC1				0	0									0
		# Eggs				0	0									0
		# YSL				0	0									0
		# PSYL				0	0									0
		# YR OL				1	1									2
	11	CT LC1		0												0
		# Eggs		0												0
		# YSL		0												0
		# PSYL		0												0
		# YR OL		1												1
	14	CT LC1				0	0	0								0
		# Eggs				0	0	0								0
		# YSL				0	0	0								0
		# PSYL				0	0	0								0
		# YR OL				1	1	1								3
	15	CT LC1		0			0	0								0
		# Eggs		0			0	0								0
		# YSL		0			0	0								0
		# PSYL		0			0	0								0
		# YR OL		1			1	1								3
	16	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	17	CT LC1				0										0
		# Eggs				0										0
		# YSL				0										0
		# PSYL				0										0
		# YR OL				1										1
	18	CT LC1			0	0			0	0	0					0
		# Eggs			0	0			0	0	0					0
		# YSL			0	0			0	0	0					0
		# PSYL			0	0			0	0	0					0
		# YR OL			4	1			2	1	3					11
	19	CT LC1		0		0				0						0
		# Eggs		0		0				0						0
		# YSL		0		0				0						0
		# PSYL		0		0				0						0
		# YR OL		1		1				2						4
	20	CT LC1	0				0									0
		# Eggs	0				0									0
		# YSL	0				0									0
		# PSYL	0				0									0
		# YR OL	1				1									2
	21	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							5							5
	22	CT LC1		0				0		0		0		0		0
		# Eggs		0				0		0		0		0		0
		# YSL		0				0		0		0		0		0
		# PSYL		0				0		0		0		0		0
		# YR OL		1				1		1		1		1		5
	23	CT LC1				0		0				0	0			0
		# Eggs				0		0				0	0			0
		# YSL				0		0				0	0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL				0		0					0	0		0
		# YR OL				1		1					1	2		5
	24	CT LC1					0	0	0			0	0	0		0
		# Eggs					0	0	0			0	0	0		0
		# YSL					0	0	0			0	0	0		0
		# PSYL					0	0	0			0	1	1		2
		# YR OL					3	1	1			1	0	0		6
	25	CT LC1											0			0
		# Eggs											0			0
		# YSL											0			0
		# PSYL											0			0
		# YR OL											1			1
	26	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	28	CT LC1		0				1								1
		# Eggs		0				0								0
		# YSL		0				0								0
		# PSYL		0				0								0
		# YR OL		1				0								1
	30	CT LC1								1						1
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								0						0
	34	CT LC1							1	3						4
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	38	CT LC1							2	1						3
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							0	0						0
	40	CT LC1				0	0	1	0	2						3
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				1	2	0	1	0						4
	TOTAL	CT LC1	0	0	0	0	0	2	3	7	0	0	0	0	0	12
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	1	1	0	2
		# YR OL	1	5	4	7	10	5	10	4	3	1	3	2	1	56
1999	12	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	13	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0
		# YR OL			1											1
	14	CT LC1			0			0								0
		# Eggs			0			0								0
		# YSL			0			0								0
		# PSYL			0			0								0
		# YR OL			1			2								3

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

15	CT LC1			0			0					0		0
	# Eggs			0			0					0		0
	# YSL			0			0					0		0
	# PSYL			0			0					0		0
	# YR OL			1			2					1		4
16	CT LC1						0	0	0	0				0
	# Eggs						0	0	0	0				0
	# YSL						0	0	0	0				0
	# PSYL						0	0	0	0				0
	# YR OL						2	2	3	4				11
17	CT LC1		0			0	0	0						0
	# Eggs		0			0	0	0						0
	# YSL		0			0	0	0						0
	# PSYL		0			0	0	0						0
	# YR OL		1			4	1	2						8
18	CT LC1						0		0				0	0
	# Eggs						0		0				0	0
	# YSL						0		0				0	0
	# PSYL						0		0				0	0
	# YR OL						1		1				1	3
19	CT LC1				0	0		0						0
	# Eggs				0	0		0						0
	# YSL				0	0		0						0
	# PSYL				0	0		0						0
	# YR OL				1	2		6						9
20	CT LC1					0	0		0			0	0	0
	# Eggs					0	0		0			0	0	0
	# YSL					0	0		0			0	0	0
	# PSYL					0	0		0			0	0	0
	# YR OL					1	1		6			2	7	5
21	CT LC1				0		0	0	0	0		0	0	0
	# Eggs				0		0	0	0	0		0	0	0
	# YSL				0		0	0	0	0		0	0	0
	# PSYL				0		0	0	0	0		0	0	0
	# YR OL				1		20	2	5	3		3	1	3
22	CT LC1			0		0							0	0
	# Eggs			0		0							0	0
	# YSL			0		0							0	0
	# PSYL			0		0							0	0
	# YR OL			1		1							2	4
23	CT LC1					0		0		0	0	0	0	0
	# Eggs					0		0		0	0	0	0	0
	# YSL					0		0		0	0	0	0	0
	# PSYL					0		0		0	0	0	0	0
	# YR OL					1		6		1	1	3	4	16
24	CT LC1								0	0	0	0	0	0
	# Eggs								0	0	0	0	0	0
	# YSL								0	0	0	0	0	0
	# PSYL								0	0	0	0	0	0
	# YR OL								2	1	2	3	1	9
25	CT LC1							0			0			0
	# Eggs							0			0			0
	# YSL							0			0			0
	# PSYL							0			0			0
	# YR OL							2			1			3
26	CT LC1					0		0	0	0		0	1	1
	# Eggs					0		0	0	0		0	0	0
	# YSL					0		0	0	0		0	0	0
	# PSYL					0		0	1	0		16	0	17
	# YR OL					1		6	0	1		1	0	9
30	CT LC1								8					8
	# Eggs								0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL								0					0
		# PSYL								0					0
		# YR OL								0					0
	36	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							1						1
	38	CT LC1							0						0
		# Eggs							0						0
		# YSL							0						0
		# PSYL							0						0
		# YR OL							1						1
	40	CT LC1				0	1								1
		# Eggs				0	0								0
		# YSL				0	0								0
		# PSYL				0	0								0
		# YR OL				1	1								2
	TOTAL	CT LC1		0	0	0	1	0	0	8	0	0	0	0	1	10
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	1	0	0	16	0	0	17
		# YR OL		1	4	3	11	29	29	17	10	4	13	16	8	145
2000	12	CT LC1			0				0							0
		# Eggs			0				0							0
		# YSL			0				0							0
		# PSYL			0				0							0
		# YR OL			1				1							2
	13	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					3									3
	14	CT LC1			0		0									0
		# Eggs			0		0									0
		# YSL			0		0									0
		# PSYL			0		0									0
		# YR OL			1		1									2
	15	CT LC1		0		0										0
		# Eggs		0		0										0
		# YSL		0		0										0
		# PSYL		0		0										0
		# YR OL		1		1										2
	16	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	17	CT LC1				0			0		0					0
		# Eggs				0			0		0					0
		# YSL				0			0		0					0
		# PSYL				0			0		0					0
		# YR OL				1			1		1					3
	18	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	19	CT LC1			0											0
		# Eggs			0											0
		# YSL			0											0
		# PSYL			0											0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			1										1
	21	CT LC1				0			0						0
		# Eggs				0			0						0
		# YSL				0			0						0
		# PSYL				0			0						0
		# YR OL				5			1						6
	22	CT LC1				0	0	0					0		0
		# Eggs				0	0	0					0		0
		# YSL				0	0	0					0		0
		# PSYL				0	0	0					0		0
		# YR OL				2	1	1					8		12
	23	CT LC1				0	0		0	0	0		0		0
		# Eggs				0	0		0	0	0		0		0
		# YSL				0	0		0	0	0		0		0
		# PSYL				0	0		0	0	0		0		0
		# YR OL				1	2		3	1	1		1		9
	24	CT LC1					0		0		0				0
		# Eggs					0		0		0				0
		# YSL					0		0		0				0
		# PSYL					0		0		0				0
		# YR OL					4		2		1				7
	25	CT LC1			0	0			0		0				0
		# Eggs			0	0			0		0				0
		# YSL			0	0			0		0				0
		# PSYL			0	0			0		0				0
		# YR OL			2	5			3		1				11
	26	CT LC1								0				0	0
		# Eggs								0				0	0
		# YSL								0				0	0
		# PSYL								0				0	0
		# YR OL								1				1	2
	32	CT LC1				0	0	1							1
		# Eggs				0	0	0							0
		# YSL				0	0	0							0
		# PSYL				0	0	0							0
		# YR OL				1	2	0							3
	38	CT LC1				0		1							1
		# Eggs				0		0							0
		# YSL				0		0							0
		# PSYL				0		0							0
		# YR OL				1		0							1
	40	CT LC1					0		1						1
		# Eggs					0		0						0
		# YSL					0		0						0
		# PSYL					0		0						0
		# YR OL					1		0						1
	TOTAL	CT LC1		0	0	0	0	2	1	0	0		0	0	3
		# Eggs		0	0	0	0	0	0	0	0		0	0	0
		# YSL		0	0	0	0	0	0	0	0		0	0	0
		# PSYL		0	0	0	0	0	0	0	0		0	0	0
		# YR OL		1	5	17	15	1	12	2	4		9	1	67
2001	12	CT LC1			0		0								0
		# Eggs			0		0								0
		# YSL			0		0								0
		# PSYL			0		0								0
		# YR OL			1		1								2
	13	CT LC1			0	0									0
		# Eggs			0	0									0
		# YSL			0	0									0
		# PSYL			0	0									0
		# YR OL			1	2									3
	14	CT LC1	0	0						0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs	0	0						0						0
	# YSL	0	0						0						0
	# PSYL	0	0						0						0
	# YR OL	1	3						1						5
15	CT LC1				0	0									0
	# Eggs				0	0									0
	# YSL				0	0									0
	# PSYL				0	0									0
	# YR OL				2	2									4
16	CT LC1		0		0			0							0
	# Eggs		0		0			0							0
	# YSL		0		0			0							0
	# PSYL		0		0			0							0
	# YR OL		1		1			1							3
17	CT LC1		0												0
	# Eggs		0												0
	# YSL		0												0
	# PSYL		0												0
	# YR OL		1												1
18	CT LC1					0		0	0						0
	# Eggs					0		0	0						0
	# YSL					0		0	0						0
	# PSYL					0		0	0						0
	# YR OL					3		1	2						6
19	CT LC1					0	0		0						0
	# Eggs					0	0		0						0
	# YSL					0	0		0						0
	# PSYL					0	0		0						0
	# YR OL					1	2		2						5
21	CT LC1			0					0	0					0
	# Eggs			0					0	0					0
	# YSL			0					0	0					0
	# PSYL			0					0	0					0
	# YR OL			1					1	1					3
22	CT LC1				0	0	0	0							0
	# Eggs				0	0	0	0							0
	# YSL				0	0	0	0							0
	# PSYL				0	0	0	1							1
	# YR OL				1	1	1	0							3
23	CT LC1			0	0	0						0	0	0	0
	# Eggs			0	0	0						0	0	0	0
	# YSL			0	0	0						0	0	0	0
	# PSYL			0	0	0						0	0	0	0
	# YR OL			1	3	3						3	1	1	12
24	CT LC1							0		0	0				0
	# Eggs							0		0	0				0
	# YSL							0		0	0				0
	# PSYL							0		0	0				0
	# YR OL							2		2	1				5
25	CT LC1							0	0						0
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							1	1						2
26	CT LC1								1			11	0	1	13
	# Eggs								0			0	0	0	0
	# YSL								0			0	0	0	0
	# PSYL								0			1	1	0	2
	# YR OL								0			0	0	0	0
28	CT LC1								4						4
	# Eggs								0						0
	# YSL								0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL								0					0
		# YR OL								1					1
	32	CT LC1							0	1					1
		# Eggs							0	0					0
		# YSL							0	0					0
		# PSYL							0	0					0
		# YR OL							1	0					1
	34	CT LC1								3					3
		# Eggs								0					0
		# YSL								0					0
		# PSYL								0					0
		# YR OL								0					0
	TOTAL	CT LC1	0	0	0	0	0	0	0	9	0	0	11	0	1	21
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	1	0	0	0	1	1	0	3
		# YR OL	1	5	4	9	11	3	6	8	3	4	1	1	0	56
2002	9	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							2							2
	15	CT LC1						0			0					0
		# Eggs						0			0					0
		# YSL						0			0					0
		# PSYL						0			0					0
		# YR OL						2			1					3
	16	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						3								3
	17	CT LC1								0	0					0
		# Eggs								0	0					0
		# YSL								0	0					0
		# PSYL								0	0					0
		# YR OL								1	1					2
	18	CT LC1					0	0		0						0
		# Eggs					0	0		0						0
		# YSL					0	0		0						0
		# PSYL					0	0		0						0
		# YR OL					1	1		1						3
	19	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	20	CT LC1				0			0	0	0	0				0
		# Eggs				0			0	0	0	0				0
		# YSL				0			0	0	0	0				0
		# PSYL				0			0	0	0	0				0
		# YR OL				3			2	2	2	4				13
	21	CT LC1		0				0	0							0
		# Eggs		0				0	0							0
		# YSL		0				0	0							0
		# PSYL		0				0	0							0
		# YR OL		1				1	2							4
	22	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	23	CT LC1					0	0							0
		# Eggs					0	0							0
		# YSL					0	0							0
		# PSYL					0	0							0
		# YR OL					1	1							2
	24	CT LC1							0	0	0		0		0
		# Eggs							0	0	0		0		0
		# YSL							0	0	0		0		0
		# PSYL							0	0	0		0		0
		# YR OL							3	1	2		1		7
	25	CT LC1						0	0	0	0				0
		# Eggs						0	0	0	0				0
		# YSL						0	0	0	0				0
		# PSYL						0	0	0	0				0
		# YR OL						1	1	2	4				8
	26	CT LC1						0	0						0
		# Eggs						0	0						0
		# YSL						0	0						0
		# PSYL						0	0						0
		# YR OL						1	5						6
	30	CT LC1								0					0
		# Eggs								0					0
		# YSL								0					0
		# PSYL								0					0
		# YR OL								1					1
	TOTAL	CT LC1	0		0	0	0	0	0	0	0		0		0
		# Eggs	0		0	0	0	0	0	0	0		0		0
		# YSL	0		0	0	0	0	0	0	0		0		0
		# PSYL	0		0	0	0	0	0	0	0		0		0
		# YR OL	1		3	3	10	16	8	4	10		1		56
2003	11	CT LC1					0								0
		# Eggs					0								0
		# YSL					0								0
		# PSYL					0								0
		# YR OL					8								8
	12	CT LC1			0		0								0
		# Eggs			0		0								0
		# YSL			0		0								0
		# PSYL			0		0								0
		# YR OL			2		1								3
	13	CT LC1			0										0
		# Eggs			0										0
		# YSL			0										0
		# PSYL			0										0
		# YR OL			1										1
	14	CT LC1			0	0				0					0
		# Eggs			0	0				0					0
		# YSL			0	0				0					0
		# PSYL			0	0				0					0
		# YR OL			2	3				4					9
	15	CT LC1					0		0						0
		# Eggs					0		0						0
		# YSL					0		0						0
		# PSYL					0		0						0
		# YR OL					2		1						3
	16	CT LC1						0							0
		# Eggs						0							0
		# YSL						0							0
		# PSYL						0							0
		# YR OL						1							1
	17	CT LC1					0			0					0
		# Eggs					0			0					0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL					0			0						0
	# PSYL					0			0						0
	# YR OL					3			1						4
18	CT LC1				0	0									0
	# Eggs				0	0									0
	# YSL				0	0									0
	# PSYL				0	0									0
	# YR OL				1	3									4
19	CT LC1				0	0	0								0
	# Eggs				0	0	0								0
	# YSL				0	0	0								0
	# PSYL				0	0	0								0
	# YR OL				2	7	1								10
20	CT LC1			0	0	0			0		0				0
	# Eggs			0	0	0			0		0				0
	# YSL			0	0	0			0		0				0
	# PSYL			0	0	0			0		0				0
	# YR OL			1	5	1			2		1				10
21	CT LC1						0	0	0		0				0
	# Eggs						0	0	0		0				0
	# YSL						0	0	0		0				0
	# PSYL						0	0	0		0				0
	# YR OL						2	2	1		1				6
22	CT LC1					0	0		0						0
	# Eggs					0	0		0						0
	# YSL					0	0		0						0
	# PSYL					0	0		0						0
	# YR OL					1	1		1						3
23	CT LC1				0			0	0						0
	# Eggs				0			0	0						0
	# YSL				0			0	0						0
	# PSYL				0			0	0						0
	# YR OL				1			3	1						5
24	CT LC1									0		0			0
	# Eggs									0		0			0
	# YSL									0		0			0
	# PSYL									0		0			0
	# YR OL									1		1			2
25	CT LC1				0				0	0					0
	# Eggs				0				0	0					0
	# YSL				0				0	0					0
	# PSYL				0				0	0					0
	# YR OL				1				1	1					3
26	CT LC1					0					0				0
	# Eggs					0					0				0
	# YSL					0					0				0
	# PSYL					0					0				0
	# YR OL					1					1				2
28	CT LC1						1	1							2
	# Eggs						0	0							0
	# YSL						0	0							0
	# PSYL						0	0							0
	# YR OL						0	0							0
32	CT LC1						1								1
	# Eggs						0								0
	# YSL						0								0
	# PSYL						0								0
	# YR OL						0								0
40	CT LC1			0											0
	# Eggs			0											0
	# YSL			0											0
	# PSYL			0											0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			1											1
	TOTAL	CT LC1			0	0	0	2	1	0	0	0	0			3
		# Eggs			0	0	0	0	0	0	0	0	0			0
		# YSL			0	0	0	0	0	0	0	0	0			0
		# PSYL			0	0	0	0	0	0	0	0	0			0
		# YR OL			7	13	27	5	6	7	6	3	1			75
2004	13	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					2									2
	14	CT LC1			0		0									0
		# Eggs			0		0									0
		# YSL			0		0									0
		# PSYL			0		0									0
		# YR OL			1		1									2
	15	CT LC1					0									0
		# Eggs					0									0
		# YSL					0									0
		# PSYL					0									0
		# YR OL					1									1
	16	CT LC1					0	0			0					0
		# Eggs					0	0			0					0
		# YSL					0	0			0					0
		# PSYL					0	0			0					0
		# YR OL					2	1			1					4
	17	CT LC1		0				0			0					0
		# Eggs		0				0			0					0
		# YSL		0				0			0					0
		# PSYL		0				0			0					0
		# YR OL		1				1			1					3
	18	CT LC1				0		0		0	0					0
		# Eggs				0		0		0	0					0
		# YSL				0		0		0	0					0
		# PSYL				0		0		0	0					0
		# YR OL				1		3		1	1					6
	19	CT LC1						0			0					0
		# Eggs						0			0					0
		# YSL						0			0					0
		# PSYL						0			0					0
		# YR OL						1			1					2
	20	CT LC1							0							0
		# Eggs							0							0
		# YSL							0							0
		# PSYL							0							0
		# YR OL							1							1
	21	CT LC1					0				0					0
		# Eggs					0				0					0
		# YSL					0				0					0
		# PSYL					0				0					0
		# YR OL					2				1					3
	22	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						1								1
	24	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	25	CT LC1						0		0		0				0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs						0		0		0			0
		# YSL						0		0		0			0
		# PSYL						0		0		0			0
		# YR OL						2		1		1			4
	26	CT LC1										0			0
		# Eggs										0			0
		# YSL										0			0
		# PSYL										0			0
		# YR OL										1			1
	28	CT LC1								1					1
		# Eggs								0					0
		# YSL								0					0
		# PSYL								0					0
		# YR OL								0					0
	34	CT LC1				0				1					1
		# Eggs				0				0					0
		# YSL				0				0					0
		# PSYL				0				0					0
		# YR OL				1				0					1
	36	CT LC1								1					1
		# Eggs								0					0
		# YSL								0					0
		# PSYL								0					0
		# YR OL								0					0
	38	CT LC1						1	2						3
		# Eggs						0	0						0
		# YSL						0	0						0
		# PSYL						0	0						0
		# YR OL						0	0						0
	TOTAL	CT LC1		0	0	0	0	1	2	3	0	0			6
		# Eggs		0	0	0	0	0	0	0	0	0			0
		# YSL		0	0	0	0	0	0	0	0	0			0
		# PSYL		0	0	0	0	0	0	0	0	0			0
		# YR OL		1	1	2	8	9	1	3	5	2			32
2005	11	CT LC1				0	0								0
		# Eggs				0	0								0
		# YSL				0	0								0
		# PSYL				0	0								0
		# YR OL				1	1								2
	13	CT LC1				0									0
		# Eggs				0									0
		# YSL				0									0
		# PSYL				0									0
		# YR OL				1									1
	15	CT LC1				0									0
		# Eggs				0									0
		# YSL				0									0
		# PSYL				0									0
		# YR OL				2									2
	16	CT LC1		0				0	0						0
		# Eggs		0				0	0						0
		# YSL		0				0	0						0
		# PSYL		0				0	0						0
		# YR OL		1				4	2						7
	17	CT LC1					0			0					0
		# Eggs					0			0					0
		# YSL					0			0					0
		# PSYL					0			0					0
		# YR OL					1			1					2
	18	CT LC1			0	0			0						0
		# Eggs			0	0			0						0
		# YSL			0	0			0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

	# PSYL			0	0			0							0
	# YR OL			1	4			1							6
19	CT LC1				0		0								0
	# Eggs				0		0								0
	# YSL				0		0								0
	# PSYL				0		0								0
	# YR OL				1		2								3
20	CT LC1				0	0									0
	# Eggs				0	0									0
	# YSL				0	0									0
	# PSYL				0	0									0
	# YR OL				1	1									2
21	CT LC1							0	0	0					0
	# Eggs							0	0	0					0
	# YSL							0	0	0					0
	# PSYL							0	0	0					0
	# YR OL							2	2	1					5
23	CT LC1									0					0
	# Eggs									0					0
	# YSL									0					0
	# PSYL									0					0
	# YR OL									1					1
24	CT LC1							0			0		0		0
	# Eggs							0			0		0		0
	# YSL							0			0		0		0
	# PSYL							0			0		0		0
	# YR OL							1			5		1		7
25	CT LC1					0				0			0		0
	# Eggs					0				0			0		0
	# YSL					0				1			0		1
	# PSYL					0				0			0		0
	# YR OL					1				0			1		2
26	CT LC1												8	4	12
	# Eggs												0	0	0
	# YSL												0	0	0
	# PSYL												0	0	0
	# YR OL												0	0	0
30	CT LC1						1								1
	# Eggs						0								0
	# YSL						0								0
	# PSYL						0								0
	# YR OL						1								1
34	CT LC1						0	6	5						11
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						3	7	2						12
36	CT LC1					0									0
	# Eggs					0									0
	# YSL					0									0
	# PSYL					0									0
	# YR OL					1									1
TOTAL	CT LC1		0	0	0	0	1	6	5	0	0		8	4	24
	# Eggs		0	0	0	0	0	0	0	0	0		0	0	0
	# YSL		0	0	0	0	0	0	0	1	0		0	0	1
	# PSYL		0	0	0	0	0	0	0	0	0		0	0	0
	# YR OL		1	1	10	5	10	13	5	2	5		2	0	54

TAXON=White perch

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

			BT (Mile 0- 11)	YK (Mile 12- 23)	TZ (Mile 24- 33)	CH (Mile 34- 38)	IP (Mile 39- 46)	WP (Mile 47- 55)	CW (Mile 56- 61)	PK (Mile 62- 76)	HP (Mile 77- 85)	KG (Mile 86- 93)	SG (Mile 94-106)	CS (Mile 107-124)	AL (Mile 125-152)	TOTAL
1980	11	CT LC1			0	0	0	0	0	0						0
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	0						0
		# YR OL			2	6	7	24	25	15						79
	13	CT LC1		0	0	0	0	0	0	0						0
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		27	89	25	33	3	36	4						217
	15	CT LC1		0	0	0	0	0	0	0						0
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		0	0	2	0	0	0	0						2
		# YR OL		1	105	43	13	15	3	2						182
	17	CT LC1		0	0	0	0	0	0	0						0
		# Eggs		0	0	0	0	0	3	2						5
		# YSL		0	1	0	0	0	0	0						1
		# PSYL		0	0	0	0	0	0	0						0
		# YR OL		6	30	32	73	9	32	9						191
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	5	1	0	45	131	80	82	2302	155	530	802	4133
		# YSL		0	0	0	5	11	11	5	13	34	39	72	5	195
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		1	12	19	145	12	2	5	34	4	1	0	2	237
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	5	136	8	32	102	52	128	754	136	416	1769
		# YSL		0	64	39	121	94	80	199	839	1816	674	452	47	4425
		# PSYL		0	2	1	58	10	11	18	99	370	17	33	2	621
		# YR OL		1	6	9	17	9	8	21	9	14	3	4	2	103
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	16	17	112	30	846	330	1181	197	1682	425	4836
		# YSL		1	49	217	90	144	313	798	1956	1413	260	126	154	5521
		# PSYL		0	33	121	325	164	275	830	3994	2550	902	62	17	9273
		# YR OL		1	3	5	13	3	6	7	46	5	0	1	2	92
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	1	4	63	133	441	539	772	1145	579	3677
		# YSL		0	3	3	16	92	243	113	618	421	132	240	543	2424
		# PSYL		5	0	2	641	2694	3089	2892	7303	6314	1378	391	66	24775
		# YR OL		1	3	3	4	6	36	4	2	1	1	0	0	61
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	57	8	35	10	277	64	208	2455	1927	1187	6228
		# YSL		0	19	4	12	51	21	123	154	246	359	494	460	1943
		# PSYL		0	1329	14	911	4436	4236	4803	5808	5944	1849	1175	186	30691
		# YR OL		1	2	6	1	10	51	14	19	15	4	2	6	131
	23	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			60	7	0	14	84	772	7	9	37	23	40	1053
		# YSL			0	6	1	21	39	16	28	60	114	51	466	802
		# PSYL			2	52	839	4868	3741	5347	2611	2628	3589	3440	25	27142
		# YR OL			0	7	12	5	27	14	17	4	4	7	1	98
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	2	0	0	1	55	200	23	0	105	158	9	553
		# YSL		0	1	0	6	79	166	3	31	25	27	32	0	370
		# PSYL		1	28	168	1500	3437	6644	1710	3116	1900	1524	2013	40	22081
		# YR OL		1	11	18	13	2	28	8	36	8	10	1	3	139
	25	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	1	37	3	58	32	2	0	79	25	237
		# YSL			0	0	0	5	4	0	3	3	5	15	34	69
		# PSYL			2	4	488	2656	3540	1848	2281	2332	1495	1889	242	16777
		# YR OL			6	10	3	3	10	28	7	36	5	4	9	121
	26	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs			0	0	0	1	0	0	0	0	3	0	0	4
		# YSL			0	0	0	0	0	2	0	1	7	5	0	15
		# PSYL			1	199	655	1668	2463	971	1939	1045	1161	1528	440	12070
		# YR OL			4	12	12	2	35	5	29	64	7	4	3	177
	TOTAL	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	67	86	163	257	411	2470	1031	4369	4478	5680	3483	22495
		# YSL		1	137	269	251	497	877	1259	3642	4019	1617	1487	1709	15765
		# PSYL		6	1397	563	5417	19933	23999	18419	27151	23083	11915	10531	1018	143432
		# YR OL		40	273	195	346	103	299	136	199	151	35	23	28	1828
1981	18	CT LC1		0	0	0	0	0	0	0	0					0
		# Eggs					1	45	37	416	289	57	153	18473	128	19599
		# YSL					8	44	31	6	19	20	12	4	0	144
		# PSYL					0	6	1	0	0	0	1	0	0	8
		# YR OL		2	1	10	40	24	15	4	17	0	0	1	0	114
	19	CT LC1						50	0				0			50
		# Eggs					1	63	174	638	58	13	1307	1070	5	3329
		# YSL					43	509	388	761	200	383	416	497	5	3202
		# PSYL					25	171	57	78	55	28	10	35	2	461
		# YR OL			5	10	58	7	34	6	5	2	1	0	1	129
	20	CT LC1			0	0	0	0		0	0	0				0
		# Eggs		1	0	6	7	56	184	1	5	3	1937	442	383	3025
		# YSL		0	13	208	636	812	510	245	159	163	576	98	63	3483
		# PSYL		1	37	1682	9608	18472	6354	2766	620	81	51	10	1	39683
		# YR OL		0	7	2	10	9	61	6	6	3	1	0	0	105
	21	CT LC1						1		0		0				1
		# Eggs			0	3	8	224	15	310	402	13	246	1221	83	2525
		# YSL			0	4	79	93	102	46	86	124	1002	583	631	2750
		# PSYL			3	507	4103	5985	4915	2470	1869	2442	1077	411	201	23983
		# YR OL			0	0	3	11	12	17	0	10	3	0	0	56
	22	CT LC1			0	0	0			0						0
		# Eggs		0	0	0	3	252	299	138	846	643	4327	543	137	7188
		# YSL		0	0	1	23	81	133	91	280	84	165	116	432	1406
		# PSYL		1	1	163	2215	1497	3295	7263	9780	8399	5746	3384	163	41907
		# YR OL		0	1	2	6	3	11	97	26	18	5	6	1	176
	23	CT LC1														
		# Eggs				0	24	0	22	48	570	1	353	546	0	1564
		# YSL				0	15	13	4	4	18	9	20	17	21	121
		# PSYL				94	959	1691	2188	7148	10556	6945	2680	3391	1654	37306
		# YR OL			8	16	2	8	14	27	31	289	8	2	0	405
	24	CT LC1						0	0							0
		# Eggs				2	1	4	1	0	4	0	0	0	7	19
		# YSL				0	0	0	0	0	0	0	0	1	1	2
		# PSYL				1	226	1798	1214	4218	5669	3015	2112	870	31	19154
		# YR OL				0	0	4	3	29	24	34	5	0	5	104
	25	CT LC1						0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	4	0	0	0	0	0	0	7	11
		# YSL			0	0	1	1	0	0	0	0	0	0	0	2
		# PSYL			1	12	1211	876	1430	1145	1011	487	878	488	106	7645
		# YR OL			1	0	0	6	34	16	17	1	18	2	9	104
	26	CT LC1			0											0
		# Eggs			0	0	0	0	0	0	0	0	0	0		0
		# YSL			0	0	0	0	0	0	0	0	0	0		0
		# PSYL			5	50	301	279	842	557	540	385	105	418		3482
		# YR OL			4	0	0	1	33	11	42	17	21	10	6	145
	27	CT LC1							1	0	0	0		0	0	1
		# Eggs			0	0	0	1	0	0	0	0	0	0	0	1
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			2	6	16	30	242	56	168	44	65	87	85	801
		# YR OL			1	0	1	1	44	7	27	14	33	9	8	145
	TOTAL	CT LC1		0	0	0	0	51	1	0	0	0	0	0	0	52
		# Eggs		1	0	11	45	649	732	1551	2174	730	8323	22295	750	37261
		# YSL		0	13	213	805	1553	1168	1153	762	783	2191	1316	1153	11110

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL		2	49	2515	18664	30805	20538	25701	30268	21826	12725	9094	2243	174430
		# YR OL		2	28	40	120	74	261	220	195	388	95	30	30	1483
1982	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	15	67	391	1538	675	7858	908	8234	2905	82	22673
		# YSL		1	7	14	25	129	251	438	2279	1185	404	111	28	4872
		# PSYL		0	2	1	10	40	52	79	13	0	0	0	0	197
		# YR OL		0	1	4	9	8	67	30	19	21	6	3	0	168
	20	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	18	84	463	405	1881	8535	1950	1174	1913	296	16719
		# YSL			0	1	75	354	1804	4569	18109	7284	1724	167	16	34103
		# PSYL			0	0	38	540	1349	1944	3667	3394	386	40	5	11363
		# YR OL			2	2	10	12	13	5	17	93	4	1	1	160
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	7	21	154	463	470	1163	972	3583	1859	401	9093
		# YSL		2	0	3	51	764	1832	8653	4796	1354	3113	599	11	21178
		# PSYL		0	2	5	526	12806	20640	44164	31109	3195	3694	677	0	116818
		# YR OL		1	2	4	11	6	73	129	121	9	1	0	1	358
	22	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			15	123	42	59	67	6424	114	382	752	65	1356	9399
		# YSL			4	15	112	337	344	846	309	76	142	119	466	2770
		# PSYL			10	108	10220	26338	18868	54685	16631	5788	3073	1146	59	136926
		# YR OL			0	3	6	6	31	31	21	25	11	14	0	148
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	1	66	140	18	227	40	41	436	45	31089	32103
		# YSL		12	6	83	107	28	102	124	84	522	2089	1112	7	4276
		# PSYL		143	930	8088	9576	16231	10633	17169	9095	5438	3204	12	1	80520
		# YR OL		0	3	3	4	7	18	36	28	16	9	4	0	128
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	66	0	91	511	783	1816	13	177	548	141	4146
		# YSL		0	4	48	6	19	10	57	25	74	232	1046	460	1981
		# PSYL		26	952	6554	6451	4067	8878	10950	5940	1593	475	224	1	46111
		# YR OL		1	2	4	4	20	42	25	32	17	3	3	0	153
	25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	1	3	88	924	76	13	0	89	112	86	1392
		# YSL		0	1	6	3	19	30	39	73	49	37	236	479	972
		# PSYL		140	265	1010	2164	4124	7147	3279	2695	2658	2631	1608	1	27722
		# YR OL		2	2	5	12	8	98	17	35	20	2	6	5	212
	26	CT LC1		0	0	1	0	5	8	7	16	0	1	0	0	38
		# Eggs		0	0	0	0	83	88	56	2	4	102	33	2	370
		# YSL		1	3	0	1	4	7	9	3	0	19	7	38	92
		# PSYL		0	429	613	3122	6220	7549	6588	4545	6258	3258	4700	161	43443
		# YR OL		2	7	9	4	6	90	53	32	26	60	16	6	311
	27	CT LC1			1	0	14	15	38	99	52	12	0	0	0	231
		# Eggs			0	0	0	14	204	32	0	3	12	2	8	275
		# YSL			0	0	0	1	1	1	1	0	0	14	76	94
		# PSYL			4	405	1073	3386	6184	5549	3677	5852	1909	319	48	28406
		# YR OL			5	32	15	0	102	36	18	57	22	7	1	295
	TOTAL	CT LC1		0	1	1	14	20	46	106	68	12	1	0	0	269
		# Eggs		0	15	231	283	1483	4218	10624	19541	4273	14559	7482	33461	96170
		# YSL		16	25	170	380	1655	4381	14736	25679	10544	7760	3411	1581	70338
		# PSYL		309	2594	16784	33180	73752	81300	144407	77372	34176	18630	8726	276	491506
		# YR OL		6	24	66	75	73	534	362	323	284	118	54	14	1933
1983	18	CT LC1		9	0	0	2	4	0	0	0	0	0	0	0	15
		# Eggs		0	0	18	8	47	2	7	1150	120	238	0	571	2161
		# YSL		0	3	0	8	73	1	60	188	22	15	13	0	383
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		4	18	59	59	44	4	4	4	1	0	3	1	201
	19	CT LC1		0	0	3	0	0	0	0	0	0	0	0	0	3
		# Eggs		0	0	35	10	166	373	4348	1569	2210	1437	5376	28	15552
		# YSL		21	30	419	236	2433	2637	3610	1517	756	153	41	21	11874
		# PSYL		0	0	0	0	3	1	0	0	0	0	0	0	4
		# YR OL		6	0	64	17	21	119	22	172	66	22	1	0	510

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	3	36	117	1174	3145	1386	3787	2231	379	6584	18842
		# YSL		20	49	371	2239	5927	5675	3580	1792	442	1145	174	36	21450
		# PSYL		57	277	574	2449	3549	2269	764	49	12	8	4	0	10012
		# YR OL		5	2	39	30	105	78	37	24	8	8	0	0	336
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	2	14	142	198	666	2950	610	1599	885	781	354	8201
		# YSL		0	133	153	287	647	3129	3653	2301	2697	1211	656	286	15153
		# PSYL		2	535	1746	2382	2510	2572	2372	381	124	32	14	0	12670
		# YR OL		9	3	4	4	30	22	20	10	1	2	0	1	106
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	2	7	2680	781	7208	1152	517	492	1966	1502	16307
		# YSL		0	35	151	685	625	454	715	386	556	143	136	6	3892
		# PSYL		65	223	1005	2844	5649	5176	6058	730	1321	60	13	0	23144
		# YR OL		1	0	2	3	29	18	42	12	0	18	0	0	125
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	502	15	665	641	1653	686	1200	22	826	2375	162	8747
		# YSL		4	54	251	320	308	118	314	302	256	296	541	361	3125
		# PSYL		24	772	1157	4260	3357	1711	3665	1187	150	5	3	0	16291
		# YR OL		0	22	1	4	28	38	71	6	1	10	2	2	185
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	92	20	119	764	4493	248	0	1676	79	3082	1825	12398
		# YSL		0	358	95	190	115	70	90	68	194	104	526	294	2104
		# PSYL		3	2451	3871	11134	3664	6065	3449	3045	3266	1585	732	0	39265
		# YR OL		1	9	10	5	13	14	6	13	4	9	0	1	85
	25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	4	10	24	36	2	55	4	0	3	229	315	682
		# YSL		1	5	18	22	30	27	11	25	15	15	76	142	387
		# PSYL		2	1272	3141	3805	3261	3285	4167	5111	7361	3380	5099	95	39979
		# YR OL		0	17	42	25	7	20	4	5	19	7	1	7	154
	26	CT LC1			0	1	0	0	0	0	0	0	0	0	0	1
		# Eggs			0	0	0	2	0	0	1	0	0	5	0	8
		# YSL			0	0	6	6	2	2	0	2	0	4	6	28
		# PSYL			90	560	2606	2072	5918	3311	4300	2918	2446	4527	1212	29960
		# YR OL			29	32	14	5	11	7	6	2	13	7	0	126
	27	CT LC1		0	1	0	7	3	0	1	1	0	0	0	0	13
		# Eggs		0	0	0	0	0	0	0	0	0	3	9	0	12
		# YSL		0	0	0	0	0	0	0	0	2	0	0	1	3
		# PSYL		1	1	31	478	4723	2062	2245	2328	2468	884	2090	2067	19378
		# YR OL		1	21	19	20	6	3	6	4	1	0	2	0	83
	TOTAL	CT LC1		9	1	4	9	7	0	1	1	0	0	0	0	32
		# Eggs		0	600	117	1011	4651	9144	18647	7072	9931	6194	14202	11341	82910
		# YSL		46	667	1458	3993	10164	12113	12035	6579	4942	3082	2167	1153	58399
		# PSYL		154	5621	12085	29958	28788	29059	26031	17131	17620	8400	12482	3374	190703
		# YR OL		27	121	272	181	288	327	219	256	103	89	16	12	1911
1984	19	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	59	193	218	382	728	309	1002	2140	163	5194
		# YSL			2	2	39	65	174	186	210	366	116	49	22	1231
		# PSYL			0	0	3	2	3	0	0	0	0	0	0	8
		# YR OL			15	11	9	8	33	36	40	20	8	1	0	181
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	3	22	19	63	975	1656	2711	858	824	54	4725	11910
		# YSL		8	49	160	72	1443	1582	1405	1127	418	73	51	8	6396
		# PSYL		10	16	109	117	1014	1226	214	21	8	5	4	0	2744
		# YR OL		52	4	6	6	13	45	78	132	9	7	2	0	354
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	28	283	970	230	6188	1106	1076	2008	6414	9	18312
		# YSL		0	12	55	120	369	614	1077	483	109	35	49	5	2928
		# PSYL		0	120	756	1699	2727	2238	659	58	7	3	2	1	8270
		# YR OL		1	1	4	3	6	4	36	12	3	13	0	2	85
	22	CT LC1		0	0	0	0	0	0	1	0	0	0	0	0	1
		# Eggs		0	7	18	24	57	82	57	347	239	43	33	112	1019

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL		0	66	468	245	360	221	40	33	4	3	2	0	1442
		# PSYL		2	290	1108	426	204	69	24	23	16	7	7	0	2176
		# YR OL		4	8	6	5	18	28	193	77	22	40	1	0	402
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	3	19	2058	2736	7900	4851	533	7648	10736	2594	39078
		# YSL		57	71	325	212	86	57	168	92	24	25	27	13	1157
		# PSYL		683	387	2005	253	62	9	55	18	2	1	0	0	3475
		# YR OL		5	7	9	10	13	63	112	180	101	280	1	6	787
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		1	68	77	31	641	1045	456	398	1668	43926	7241	595	56147
		# YSL		0	21	61	23	107	312	276	310	467	103	427	1391	3498
		# PSYL		0	92	161	199	307	811	521	5005	4852	1171	2369	107	15595
		# YR OL		1	39	14	62	31	99	38	35	12	252	8	20	611
	25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	28	244	122	51	1981	59	121	372	171	33	1	3183
		# YSL		0	25	169	44	52	178	102	249	79	115	98	8	1119
		# PSYL		4	763	1620	2949	1045	3395	5618	8660	7637	5276	6625	453	44045
		# YR OL		1	21	32	27	15	137	40	18	64	26	0	2	383
	26	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	1	135	142	56	19	47	1	0	59	10	470
		# YSL		0	3	13	60	25	52	12	18	7	2	8	12	212
		# PSYL		0	7	35	2942	4313	4667	4457	3138	2929	2054	1925	270	26737
		# YR OL		1	296	29	22	9	67	74	18	19	12	5	19	571
	27	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	2	0	34	65	10	3	0	0	0	0	0	114
		# YSL		0	0	6	15	8	0	0	0	0	0	0	2	31
		# PSYL		0	139	1372	3697	4453	6552	1076	848	2500	1042	489	92	22260
		# YR OL		1	27	15	16	0	195	28	8	51	13	6	17	377
	28	CT LC1		0	0	0	0	0	0	0	0	3	2	0	0	5
		# Eggs		0	0	0	0	2	0	0	0	0	0	0	0	2
		# YSL		0	0	0	0	0	0	0	0	0	0	6	5	11
		# PSYL		8	114	311	689	424	390	610	574	1106	1269	544	0	6039
		# YR OL		1	16	44	58	1	43	40	20	16	21	7	0	267
	TOTAL	CT LC1		0	0	0	0	0	0	1	0	3	2	0	0	6
		# Eggs		1	108	393	726	4242	7333	16720	10309	5056	55622	26710	8209	135429
		# YSL		65	249	1259	830	2515	3190	3266	2522	1474	472	717	1466	18025
		# PSYL		707	1928	7477	12974	14551	19360	13234	18345	19057	10828	11965	923	131349
		# YR OL		67	434	170	218	114	714	675	540	317	672	31	66	4018
1985	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	6	1144	367	2429	1888	4908	413	777	11932
		# YSL		0	0	0	0	4	35	14	145	154	8	70	11	441
		# PSYL		0	0	0	0	0	1	3	2	0	0	0	0	6
		# YR OL		3	1	1	21	89	63	36	27	14	9	2	0	266
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	3	134	388	1587	467	293	315	390	3577
		# YSL		0	0	0	0	3	66	1391	6587	4949	1614	88	65	14763
		# PSYL		0	0	0	0	4	20	35	89	160	133	87	0	528
		# YR OL		1	1	2	19	46	41	8	28	1	2	0	0	149
	19	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	5	221	6573	6460	2910	2337	5317	3328	0	27151
		# YSL				0	3	150	485	1349	3802	1983	323	227	86	8408
		# PSYL				2	55	770	2237	6979	8634	11997	1289	1074	6	33043
		# YR OL				0	10	12	53	17	31	36	1	1	1	162
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		1	0	1	40	360	946	1061	3239	274	95	340	345	6702
		# YSL		0	0	2	4	579	305	454	251	352	484	278	56	2765
		# PSYL		1	0	15	233	5630	3515	17739	7625	6919	1149	809	3	43638
		# YR OL		0	1	2	2	25	34	57	26	3	10	1	0	161
	21	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			1	0	2	1854	554	1521	450	21	1239	2021	7	7670
		# YSL			0	0	3	27	72	34	26	136	377	207	497	1379
		# PSYL			5	33	1226	12451	9585	30931	13705	20751	7112	2699	223	98721

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			0	0	7	5	21	42	30	3	3	8	4	123
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	4	39	68	2216	2646	995	2270	786	230	9254
		# YSL		0	0	0	0	5	7	7	7	11	12	33	10	92
		# PSYL		0	1	7	453	6988	12485	12075	16006	9961	4976	2654	394	66000
		# YR OL		1	2	2	16	12	67	80	87	6	34	32	20	359
	23	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	1129	26	365	55	29	1435	94	36	3169
		# YSL			0	0	2	2	2	5	6	26	33	41	31	148
		# PSYL			3	7	793	2367	7315	3392	9510	9307	11432	7535	633	52294
		# YR OL			4	6	5	7	41	28	68	31	4	25	0	219
	24	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	1	0	25	3	1	6	18	59	113
		# YSL			0	0	0	0	0	0	0	1	0	12	28	41
		# PSYL			0	0	34	605	2030	5436	5101	4484	2423	4648	145	24906
		# YR OL			10	2	7	9	44	50	80	28	19	5	8	262
	25	CT LC1		0	0	0	0	0	0	6	25	2	0	0	1	34
		# Eggs		0	0	0	1	85	3	3	0	0	2	0	1	95
		# YSL		0	0	0	1	3	8	1	0	0	0	12	8	33
		# PSYL		1	0	3	92	438	1946	1460	2712	2862	1886	2229	1009	14638
		# YR OL		0	2	3	6	22	103	44	95	52	9	22	4	362
	26	CT LC1		0		0	0	0	1	2	5	4	1	0	0	13
		# Eggs		0		0	0	2	1	5	0	3	1	4	2	18
		# YSL		0		0	0	0	1	0	0	0	0	1	0	2
		# PSYL		1		0	15	139	759	697	1128	497	348	2376	84	6044
		# YR OL		0		1	12	3	30	51	36	42	22	12	1	210
	27	CT LC1		0	0	0	0	0	5	4	35	2	1	0	1	48
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	1	2	0	0	0	0	0	0	3
		# PSYL		0	0	2	20	163	793	322	380	404	214	397	147	2842
		# YR OL		2	5	1	3	4	22	37	55	27	29	10	9	204
	TOTAL	CT LC1		0	0	0	0	0	6	12	65	8	2	0	2	95
		# Eggs		1	1	1	52	3700	9449	12411	13319	6015	15566	7319	1847	69681
		# YSL		0	0	2	13	774	983	3255	10824	7612	2851	969	792	28075
		# PSYL		3	9	69	2921	29555	40686	79069	64892	67342	30962	24508	2644	342660
		# YR OL		7	26	20	108	234	519	450	563	243	142	118	47	2477
1986	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	1	4	22	156	785	4584	3788	19858	2521	31719
		# YSL		0	0	0	1	0	1	1	1	8	6	23	13	54
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		5	3	9	51	35	36	21	108	13	21	4	1	307
	18	CT LC1		0		0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0		0	3	42	1417	715	27025	5217	52	220	903	35594
		# YSL		0		0	65	115	254	280	9736	8768	5788	4043	298	29347
		# PSYL		0		0	1	0	1	0	137	20	9	63	8	239
		# YR OL		6		14	69	75	27	3	35	43	4	0	4	280
	19	CT LC1		0		0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0		0	3	376	3377	4682	7642	983	347	95	141	17646
		# YSL		0		0	49	574	1311	4745	14327	8702	1416	814	868	32806
		# PSYL		0		0	49	299	681	12172	45720	17657	10015	2570	41	89204
		# YR OL		2		2	28	87	40	44	30	2	5	0	0	240
	20	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	1	48	1601	2012	665	4172	1270	10972	13131	1004	34876
		# YSL			0	1	63	936	442	1151	768	876	233	106	418	4994
		# PSYL			0	125	708	13600	9300	27598	27075	13987	2189	1319	178	96079
		# YR OL			1	1	38	29	80	9	56	20	0	1	1	236
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	4	4	83	827	1211	15738	298	988	3056	2078	219	24506
		# YSL		1	7	33	137	187	17	295	320	155	238	1429	376	3195
		# PSYL		28	397	5528	15318	24998	25527	46517	13377	3446	2574	2041	5	139756
		# YR OL		1	4	9	10	15	98	93	20	40	18	3	42	353
	22	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs			0	0	0	4147	747	452	109	88	14	380	112	6049
		# YSL			0	2	16	54	4	21	81	27	80	598	1087	1970
		# PSYL			13	216	5437	16679	17112	29386	13505	8715	9235	5572	155	106025
		# YR OL			0	1	3	24	99	79	54	38	33	7	9	347
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	1	17	25	52	3	61	23	256	158	596
		# YSL		0	0	1	4	5	15	30	18	9	19	404	293	798
		# PSYL		3	43	438	2809	7067	9916	13907	5784	4388	4706	3590	222	52873
		# YR OL		1	1	15	63	7	62	85	15	57	39	1	3	349
	24	CT LC1		0	0	0	0	14	4	1	2	6	0	0	0	27
		# Eggs		0	0	0	0	19	3	0	177	0	1	5	52	257
		# YSL		0	0	0	0	2	3	9	12	0	2	63	62	153
		# PSYL		1	3	107	437	1284	3320	2015	3733	5237	1393	238	10	17778
		# YR OL		21	2	12	6	12	41	39	28	128	12	1	1	303
	25	CT LC1		0	0	0	6	12	51	72	45	8	0	0	0	194
		# Eggs		0	0	0	0	1	24	0	1	2	3	11	92	134
		# YSL		0	0	2	0	10	0	1	0	0	1	19	31	64
		# PSYL		54	60	105	426	1379	4801	3914	2981	1508	182	68	82	15560
		# YR OL		8	6	21	12	7	193	58	56	18	7	4	0	390
	26	CT LC1		0	0	1	13	56	49	51	200	50	1	0	0	421
		# Eggs		0	0	0	2	4	165	1	0	0	0	5	2	179
		# YSL		0	0	0	0	0	0	0	0	0	0	2	25	27
		# PSYL		7	2	9	154	498	1034	1124	2114	1333	331	304	125	7035
		# YR OL		1	14	9	38	14	71	33	108	63	39	10	1	401
	27	CT LC1		0	0	0	0	1	43	35	46	16	1	0	0	142
		# Eggs		0	0	0	0	0	0	0	0	0	0	1	1	2
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		1	0	0	5	173	246	536	492	375	169	124	11	2132
		# YR OL		0	4	2	4	14	101	17	58	25	30	8	2	265
	TOTAL	CT LC1		0	0	1	19	83	147	159	293	80	2	0	0	784
		# Eggs		0	4	5	141	7038	9003	22461	40212	13193	18256	36040	5205	151558
		# YSL		1	7	39	335	1883	2047	6533	25263	18545	7783	7501	3471	73408
		# PSYL		94	518	6528	25344	65977	71938	137169	114918	56666	30803	15889	837	526681
		# YR OL		45	35	95	322	319	848	481	568	447	208	39	64	3471
1987	15	CT LC1		0	0							0	0	0	0	0
		# Eggs		0	0							0	0	0	0	0
		# YSL		0	0							0	0	0	0	0
		# PSYL		0	0							0	0	0	0	0
		# YR OL		25	178							9	3	24	4	243
	16	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	3	13	66	24	4	389	2	501
		# YSL		0	0	0	0	0	2	1	0	0	0	0	0	3
		# PSYL		0	0	1	0	0	0	0	0	0	1	0	0	2
		# YR OL		3	4	153	103	17	14	2	0	8	46	10	11	371
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	9	6	105	269	843	18	147	79	1476
		# YSL		0	0	3	15	26	18	44	112	86	8	54	105	471
		# PSYL		0	0	0	0	0	0	0	0	1	0	0	0	1
		# YR OL		7	8	24	121	91	33	74	17	15	16	18	0	424
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	1	1	691	107	989	1270	363	310	99	3831
		# YSL		0	0	0	4	16	182	389	1642	1062	835	763	87	4980
		# PSYL		0	0	1	13	11	119	86	119	71	57	123	1	601
		# YR OL		6	2	48	72	17	27	18	25	46	2	4	18	285
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	2	3	299	8873	5244	1099	221	510	83	16334
		# YSL		0	0	1	2	14	130	152	3968	4843	1276	257	271	10914
		# PSYL		0	1	0	1	14	277	302	1118	1547	646	166	2	4074
		# YR OL		3	1	12	50	30	134	69	32	81	5	6	13	436
	20	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	3	63	3644	80	5168	2226	723	9	11916
		# YSL			2	0	5	16	257	3694	2987	838	178	78	46	8101

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL			3	2	9	86	1743	8911	13370	6558	2104	328	214	33328
		# YR OL			4	8	24	14	89	169	23	25	204	30	5	595
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		2	0	0	42	12	1288	8979	65	302	339	1145	113	12287
		# YSL		0	0	1	0	81	681	764	686	257	798	147	63	3478
		# PSYL		0	1	13	76	914	2576	21323	9845	7096	3500	1019	38	46401
		# YR OL		0	0	5	18	20	56	51	25	74	5	8	14	276
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	3	0	23	83	218	1740	23	26	197	209	168	2690
		# YSL		0	0	0	0	143	140	227	86	17	118	107	164	1002
		# PSYL		2	0	2	676	5317	7029	13651	19588	3261	4261	1001	89	54877
		# YR OL		1	2	6	17	10	63	157	17	44	28	7	33	385
	23	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	1	5	36	715	268	1146	129	14	83	12	2409
		# YSL			0	1	2	3	20	5	2	5	20	18	119	195
		# PSYL			0	8	101	1602	5966	9301	8502	5094	4419	2954	745	38692
		# YR OL			7	8	10	15	83	73	93	45	7	3	5	349
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	11	44	11	54	5	8	44	3	180
		# YSL		0	0	0	1	4	15	11	16	8	12	41	117	225
		# PSYL		4	110	290	1033	4182	6258	2111	3961	3685	2160	1802	354	25950
		# YR OL		1	0	20	6	20	150	10	62	29	17	5	3	323
	25	CT LC1		0	0	0	0	0	0	0	1	0	0	0	0	1
		# Eggs		0	0	0	1	1	2	1	37	0	1	0	0	43
		# YSL		0	0	0	0	0	6	12	0	3	0	0	41	62
		# PSYL		1	1	14	775	1381	2089	2667	3001	3180	2001	5148	1311	21569
		# YR OL		0	15	22	14	24	18	21	9	14	21	9	3	170
	26	CT LC1		0		1	0	1	0	0	1	0	0	1	1	5
		# Eggs		0		0	0	0	15	3	0	0	0	0	0	18
		# YSL		0		0	0	1	1	1	0	0	0	0	30	33
		# PSYL		2		58	220	1418	3807	1285	939	767	864	500	21	9881
		# YR OL		1		4	5	3	76	38	52	28	10	7	35	259
	27	CT LC1		0	0	0	5	1	4	1	4	7	0	0	0	22
		# Eggs		0	0	0	0	0	0	0	0	1	0	0	0	1
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	1	49	288	549	307	224	453	171	140	4	2186
		# YR OL		2	1	1	2	5	37	9	32	16	7	17	4	133
	TOTAL	CT LC1		0	0	1	5	2	4	1	6	7	0	1	1	28
		# Eggs		2	3	1	74	159	3344	23744	7973	8867	3391	3560	568	51686
		# YSL		0	2	6	29	304	1452	5300	9499	7119	3245	1465	1043	29464
		# PSYL		9	116	390	2953	15213	30413	59944	60667	31713	20184	13181	2779	237562
		# YR OL		49	222	311	442	266	780	691	387	434	371	148	148	4249
1988	16	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		9	18	30	50	38	35	22	46	69	76	28	3	424
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	5	0	0	0	103	108
		# YSL		0	0	0	0	0	0	0	0	0	0	0	1	1
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		3	3	34	32	98	2	18	31	47	90	8	29	395
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	1	0	1	0	17	29	363	2080	34	115	250	2890
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		11	1	8	17	7	11	19	15	103	34	15	7	248
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	1	0	4	6	24	89	174	4702	352	501	5853
		# YSL		0	0	0	0	2	15	64	251	126	173	152	249	1032
		# PSYL		0	0	0	0	0	0	0	0	2	0	0	0	2
		# YR OL		5	2	21	22	6	12	9	12	20	3	11	21	144

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		1	0	0	0	0	0	44	15	158	607	355	2642	3822
	# YSL		0	0	2	18	86	159	435	1215	1535	1320	316	163	5249
	# PSYL		0	0	0	0	6	201	271	927	1013	382	415	1	3216
	# YR OL		1	3	8	1	3	14	10	13	10	9	8	11	91
21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		1	0	1	45	198	179	868	153	170	1693	3925	82	7315
	# YSL		0	9	153	92	168	551	232	518	343	301	200	64	2631
	# PSYL		0	73	400	395	525	4479	1811	3201	2379	686	63	2	14014
	# YR OL		0	0	5	5	0	46	4	25	10	17	3	12	127
22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	7	3	63	12	1	380	293	774	1533
	# YSL		0	0	1	28	7	22	8	245	78	84	147	179	799
	# PSYL		0	8	442	2461	1087	5436	2012	1335	1290	1092	506	2	15671
	# YR OL		1	2	0	0	8	7	3	11	6	10	1	4	53
23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	1	35	10	296	47	231	2	7	1392	6042	75	8138
	# YSL		0	2	164	35	67	83	52	94	198	454	152	151	1452
	# PSYL		1	112	2064	946	1122	3297	1771	1652	3827	4763	4092	3	23650
	# YR OL		0	3	6	2	4	38	4	5	9	31	14	20	136
24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	12	0	0	0	0	0	49	427	41	529
	# YSL		0	0	0	3	6	2	1	2	13	0	6	183	216
	# PSYL		0	4	240	1983	2095	1165	1333	3166	4572	2146	1385	220	18309
	# YR OL		1	1	2	1	2	16	7	23	30	2	2	14	101
25	CT LC1		0	0	0	0	0	0	0	0	2	0	0	1	3
	# Eggs		0	0	0	0	0	0	0	0	0	0	1	0	1
	# YSL		0	0	0	2	0	0	0	6	0	0	1	0	9
	# PSYL		0	2	894	1577	591	797	502	1725	1223	999	1696	547	10553
	# YR OL		1	1	4	1	2	2	3	4	42	22	14	7	103
26	CT LC1			0	6	0	0	6	0	0	0	0	0	0	12
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	0	1	0	0	0	0	0	0	16	17
	# PSYL			2	6	139	328	1572	1158	789	1052	1002	759	23	6830
	# YR OL			5	5	7	2	73	11	5	6	10	5	1	130
27	CT LC1	0	0	0	0	0	1	14	0	1	0	1	0	0	17
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0	0	0	0	0	0	0	0	0	2	0	0	5	7
	# PSYL	1	1	1	33	110	109	355	177	441	395	206	208	199	2236
	# YR OL	0	0	3	1	1	3	9	1	9	50	4	9	11	101
28	CT LC1			0	3	8	2	14	23						50
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	0	112	30	149	31						322
	# YR OL			3	0	1	1	2	27						34
30	CT LC1			0	0	8	2	7	9						26
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	0	0	0	3	0						3
	# YR OL			3	3	18	1	0	10						35
32	CT LC1		1	4	0	0		17	0						22
	# Eggs		0	0	0	0		0	0						0
	# YSL		0	0	0	0		0	0						0
	# PSYL		0	0	0	0		3	0						3
	# YR OL		0	4	1	3		22	11						41
34	CT LC1		2	0		4		0	17						23
	# Eggs		0	0		0		0	0						0
	# YSL		0	0		0		0	0						0
	# PSYL		0	0		0		0	0						0
	# YR OL		0	1		4		1	20						26
TOTAL	CT LC1	0	3	4	9	20	5	58	49	1	2	1	0	1	153
	# Eggs	0	2	2	37	68	505	252	1259	639	2590	8857	11510	4468	30189

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YSL	0	0	11	320	178	337	832	792	2331	2295	2332	974	1011	11413
		# PSYL	1	2	202	4079	7723	5893	17457	9066	13236	15753	11276	9124	997	94809
		# YR OL	0	32	53	128	165	175	290	179	199	402	308	118	140	2189
1989	16	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		13	4	17	73	100	51	25	20	19	50	27	16	415
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	2	2
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		39	10	29	93	16	57	37	9	68	53	11	8	430
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		2	0	0	0	0	0	0	138	59	167	156	190	712
		# YSL		0	0	0	0	0	0	0	3	0	0	2	0	5
		# PSYL		0	0	0	0	0	1	0	0	0	0	1	1	3
		# YR OL		1	4	19	22	26	15	33	69	17	6	17	21	250
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	1	22	2	132	22	13	180	859	1231
		# YSL		1	0	0	8	23	108	49	171	3	15	6	0	384
		# PSYL		0	1	0	2	1	6	4	0	0	0	0	0	14
		# YR OL		16	46	35	50	60	27	10	3	15	27	7	2	298
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	1	81	298	10	52	235	960	75	1216	2928
		# YSL		19	57	113	131	71	181	100	160	76	87	89	20	1104
		# PSYL		7	11	6	11	0	4	7	1	1	0	1	3	52
		# YR OL		26	16	8	4	26	50	17	8	8	14	2	12	191
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	1	6	23	41	34	15	266	423	185	399	1393
		# YSL		3	29	41	82	228	362	580	1218	833	419	710	100	4605
		# PSYL		36	281	188	73	67	676	559	852	817	3221	83	23	6876
		# YR OL		7	71	28	11	8	36	2	14	17	40	11	13	258
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	3	8	137	23	46	205	11	687	308	62	1490
		# YSL		0	11	61	20	457	595	523	867	327	410	571	33	3875
		# PSYL		2	615	565	1384	29639	2960	1338	4491	3455	1381	668	2	46500
		# YR OL		5	18	19	15	9	13	1	15	15	34	11	13	168
	23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	2	13	5	0	108	1	134	198	1278	1739
		# YSL		0	30	45	406	366	2520	575	1450	50	59	200	747	6448
		# PSYL		156	604	1581	1899	4737	15468	3855	3544	3329	2438	2854	7	40472
		# YR OL		2	10	32	65	2	27	0	24	26	26	1	5	220
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	4	21	3	2	39	63	221	30	103	486
		# YSL		0	0	7	32	4	25	15	103	97	112	406	245	1046
		# PSYL		241	427	2571	6106	1484	3381	2987	3819	3282	3542	826	1	28667
		# YR OL		4	5	1	1	3	9	4	10	2	5	11	16	71
	25	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	0	0	0	0	0	11	0	231	38	590	870
		# YSL	0	0	0	1	2	2	17	0	40	13	24	19	30	148
		# PSYL	2	415	1727	2234	787	1202	2101	566	1639	1190	124	1	2	11990
		# YR OL	0	6	8	2	1	10	121	8	9	24	8	18	7	222
	26	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	4	0	0	0	0	0	0	4
		# YSL		0	0	0	1	0	1	720	1	13	1	5	37	779
		# PSYL		223	1353	922	362	768	2465	6230	1309	782	546	922	291	16173
		# YR OL		8	1	9	12	10	123	4	5	11	26	2	4	215
	27	CT LC1			0	7	14	26	135	17	139	32	67	5	0	442
		# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			93	413	395	446	1925	457	2528	4224	2390	518	0	13389

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			18	9	9	2	29	1	12	12	17	8	21	138
	28	CT LC1	0	0	0	6	0	15	3	0						24
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	1	0	0	0	0						1
		# PSYL	4	0	147	32	91	253	792	303						1622
		# YR OL	1	1	0	3	4	5	39	2						55
	30	CT LC1	0	0	4	5	2	1	18	21						51
		# Eggs	0	1	0	0	0	0	0	0						1
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	16	1	0	1	17	36	84	39						194
		# YR OL	1	0	4	18	2	3	32	3						63
	32	CT LC1			3		2	3	16	2						26
		# Eggs			0		0	0	0	0						0
		# YSL			0		0	0	0	0						0
		# PSYL			0		1	0	11	1						13
		# YR OL			0		0	3	15	0						18
	34	CT LC1		4	2	0	1	0	16	2						25
		# Eggs		0	0	0	0	0	0	0						0
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		1	0	0	0	0	0	0						1
		# YR OL		0	4	1	1	2	143	5						156
	TOTAL	CT LC1	0	4	9	18	19	45	188	42	139	32	67	5	0	568
		# Eggs	0	3	0	4	21	276	396	94	700	657	2836	1170	4699	10856
		# YSL	0	23	127	269	682	1151	3809	2562	4013	1412	1127	2008	1212	18395
		# PSYL	22	1082	5259	8513	11128	38633	29874	16346	18183	17080	13642	5874	330	165966
		# YR OL	2	128	219	230	363	285	787	152	198	234	306	126	138	3168
1990	15	CT LC1		0	0		11	0				0		0	0	11
		# Eggs		0	0		0	0				0		0	0	0
		# YSL		0	0		0	0				0		0	0	0
		# PSYL		0	0		0	0				0		0	0	0
		# YR OL		1	5		1	2				14		2	54	79
	16	CT LC1		0	0	0	0	0	3	0	0	0	1	0	0	4
		# Eggs		0	0	0	0	0	0	3	0	2	0	0	0	5
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		4	18	18	29	5	42	86	28	13	12	21	11	287
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	2	16	101	154	275	337	73	958
		# YSL		0	0	1	0	0	9	1	3	4	3	1	0	22
		# PSYL		0	0	0	0	0	1	0	0	0	0	0	0	1
		# YR OL		13	47	5	12	9	32	41	9	26	5	2	13	214
	18	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	1	10	58	83	394	291	148	104	803	1892
		# YSL			0	0	9	12	90	484	786	1162	569	301	37	3450
		# PSYL			0	0	5	5	10	66	37	257	71	30	0	481
		# YR OL			4	2	16	6	11	7	47	32	3	4	2	134
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	8	18	1509	1325	602	44	4	1089	4647	9246
		# YSL		1	18	55	1031	358	213	124	101	37	5	0	3	1946
		# PSYL		4	28	98	5787	2816	6605	812	251	51	3	0	1	16456
		# YR OL		9	8	0	3	0	76	16	20	10	0	1	2	145
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	3	3	5	31	1	172	180	805	124	628	1952
		# YSL		2	139	438	209	106	101	66	40	57	23	12	1	1194
		# PSYL		208	6625	1668	1109	35	59	2	1	1	0	0	1	9709
		# YR OL		4	18	4	3	2	19	13	20	13	5	8	2	111
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	6	31	99	428	34	2677	15084	1373	19732
		# YSL		13	25	25	4	23	88	167	220	52	78	34	28	757
		# PSYL		331	1089	695	114	142	320	58	17	2	0	0	0	2768
		# YR OL		10	2	0	2	0	19	4	20	19	49	2	5	132
	22	CT LC1		0	3	0	0	0	0	0	0	0	0	0	0	3

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		0	0	32	18	31	195	3	180	651	111	3463	373	5057
		# YSL		0	5	80	105	85	190	229	570	532	414	279	97	2586
		# PSYL		1	185	369	584	254	439	820	1365	3061	1294	591	0	8963
		# YR OL		0	4	4	5	3	6	7	12	14	17	4	2	78
	23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	0	3	4714	371	1225	9	47	1657	491	1519	10036
		# YSL	0	0	0	0	0	30	76	33	36	132	84	111	322	824
		# PSYL	1	0	0	18	438	1191	5061	1776	2411	4166	810	1558	12	17442
		# YR OL	0	1	1	1	10	3	122	7	20	1	5	9	6	186
	24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	2	8	4	99	104	141	252	311	37	958
		# YSL		0	0	0	2	20	20	6	20	36	14	152	318	588
		# PSYL		0	0	1	177	438	770	771	2698	1782	1510	5271	9196	22614
		# YR OL		7	8	6	5	3	70	5	34	4	18	4	4	168
	25	CT LC1		0	0	0	0	0	18	2	0	6	0	1	0	27
		# Eggs		0	0	0	0	0	0	0	1	0	2	0	44	47
		# YSL		0	0	0	3	1	3	0	1	0	0	4	33	45
		# PSYL		1	1	38	229	336	1350	673	2675	2698	1149	984	399	10533
		# YR OL		3	3	0	10	2	142	8	21	2	9	5	6	211
	26	CT LC1		0	2	2	0	3	10	1	14	18	3	5	2	60
		# Eggs		0	0	0	0	0	0	0	1	0	0	0	0	1
		# YSL		0	0	0	0	0	0	0	0	0	0	0	3	3
		# PSYL		1	5	10	134	455	397	421	674	749	589	972	148	4555
		# YR OL		2	1	4	3	3	26	3	5	8	3	3	2	63
	28	CT LC1	0	0	3	291	5	5	29	18						351
		# Eggs	0	0	0	0	0	0	0	0						0
		# YSL	0	0	0	0	0	0	0	0						0
		# PSYL	2	4	0	20	54	16	43	19						158
		# YR OL	0	2	6	8	4	1	4	6						31
	30	CT LC1		0	0	0	0	1	5	1						7
		# Eggs		0	0	29	0	0	0	0						29
		# YSL		0	0	0	0	0	0	0						0
		# PSYL		1	0	0	0	0	2	0						3
		# YR OL		0	2	3	6	0	6	2						19
	32	CT LC1			0	0	1		1	3						5
		# Eggs			0	0	0		0	0						0
		# YSL			0	0	0		0	0						0
		# PSYL			0	0	0		0	0						0
		# YR OL			1	1	2		5	2						11
	TOTAL	CT LC1	0	0	8	293	17	9	66	25	14	24	4	6	2	468
		# Eggs	0	0	0	64	35	4792	2201	2854	1992	1544	5931	21003	9497	49913
		# YSL	0	16	187	599	1363	635	790	1110	1777	2012	1190	894	842	11415
		# PSYL	3	551	7933	2917	8631	5688	15057	5418	10129	12767	5426	9406	9757	93683
		# YR OL	0	56	128	56	111	39	580	207	236	156	126	65	109	1869
1991	15	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	3	8	0	2	0	13
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		3	21	35	65	58	32	26	16	29	76	12	17	390
	16	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	1	1	2	15	5	11	15	52	102
		# YSL		0	0	0	0	0	0	1	0	0	0	0	0	1
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		12	19	80	27	6	8	14	15	7	19	4	1	212
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	36	1	0	6	2	88	31	97	1007	600	1868
		# YSL		0	0	0	2	1	3	0	10	0	5	4	4	29
		# PSYL		0	1	0	0	0	0	0	0	0	0	0	0	1
		# YR OL		2	28	23	1	1	5	16	2	2	23	15	6	124
	18	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	30	2	34	35	57	9	694	718	498	2077
		# YSL			0	0	8	11	80	101	710	681	448	159	205	2403

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL			0	0	1	2	4	3	9	1	0	0	0	20
	# YR OL			22	91	23	6	26	14	7	1	2	3	0	195
19	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			1	0	0	5	477	297	105	791	150	529	29	2384
	# YSL			0	7	8	65	473	422	147	184	110	162	95	1673
	# PSYL			0	1	6	271	952	1106	1922	1062	263	29	0	5612
	# YR OL			4	4	24	12	70	33	21	35	5	21	14	243
20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		2	0	0	0	22	519	132	205	2571	1104	1	30	4586
	# YSL		0	0	13	30	49	491	239	922	203	258	147	35	2387
	# PSYL		1	8	286	427	733	4224	3089	2433	7773	1251	1375	21	21621
	# YR OL		0	11	16	13	2	56	8	11	19	3	1	11	151
21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	50	27	51	810	344	4299	2033	85	7699
	# YSL		1	0	1	12	42	32	37	181	162	293	109	239	1109
	# PSYL		0	0	135	2720	2329	6771	4316	8435	7737	6240	1578	56	40317
	# YR OL		0	3	3	4	5	60	10	7	15	1	10	8	126
22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	3	2	0	0	5	3	4	300	31	348
	# YSL		0	0	0	0	0	9	0	2	27	125	37	8	208
	# PSYL		0	2	205	547	1502	13173	1707	2828	6114	2940	1732	733	31483
	# YR OL		1	4	11	11	5	79	14	11	51	14	9	17	227
23	CT LC1			0	0	0	0	1	0	0	0	0	0	0	1
	# Eggs			0	0	0	0	0	0	0	5	30	14	38	87
	# YSL			0	0	0	0	0	0	0	2	0	33	6	41
	# PSYL			1	2	27	166	742	2765	1523	3098	3072	967	175	12538
	# YR OL			12	14	5	1	57	21	12	13	8	5	9	157
24	CT LC1				0	0	0	3	0	0	0	0	0	0	3
	# Eggs				0	0	0	0	0	0	0	1	0	0	1
	# YSL				0	0	0	0	0	1	0	0	0	7	8
	# PSYL				1	70	144	764	501	1711	841	277	689	375	5373
	# YR OL				2	4	0	17	14	37	10	15	10	17	126
25	CT LC1			0	4	0	0	16	5	1	4	0	1	1	32
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL			0	0	2	12	109	72	106	25	32	19	45	422
	# YR OL			4	0	3	2	19	6	15	7	5	3	8	72
26	CT LC1			0	3	0	2	4	0	17	8	0	2	0	36
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL			0	0	0	1	9	4	82	1	38	27	5	167
	# YR OL			6	7	3	0	11	13	35	66	18	11	20	190
27	CT LC1	2		0	0	2	1	2	4	10	4	3	2	2	32
	# Eggs	0		0	0	0	0	0	0	0	0	0	0	0	0
	# YSL	0		0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL	0		0	0	0	1	2	9	16	5	4	1	1	39
	# YR OL	0		1	14	2	0	28	3	28	35	48	17	14	190
29	CT LC1		0	0	0	0		0	5						5
	# Eggs		0	0	0	0		0	0						0
	# YSL		0	0	0	0		0	0						0
	# PSYL		0	0	0	0		0	0						0
	# YR OL		2	7	11	12		3	2						37
31	CT LC1			0	0	0	0	0	1						1
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	0	0	0	0	0						0
	# YR OL			1	1	2	1	1	5						11
33	CT LC1					0	0	0	0						0
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					0	0	0	0						0
	# YR OL					1	1	3	5						10

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	35	CT LC1			0	0	0		1	2						3
		# Eggs			0	0	0		0	0						0
		# YSL			0	0	0		0	0						0
		# PSYL			0	0	0		0	0						0
		# YR OL			1	3	4		7	3						18
	37	CT LC1								1						1
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								3						3
	39	CT LC1							0	0						0
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							2	6						8
	41	CT LC1					0		2	1						3
		# Eggs					0		0	0						0
		# YSL					0		0	0						0
		# PSYL					0		0	0						0
		# YR OL					3		5	0						8
	TOTAL	CT LC1	2	0	0	7	2	3	29	19	28	16	3	5	3	117
		# Eggs	0	2	1	36	34	82	1064	519	1288	3767	6390	4619	1363	19165
		# YSL	0	1	0	21	60	168	1088	800	1973	1259	1239	651	599	7859
		# PSYL	0	1	12	630	3800	5161	26750	13572	19065	26657	14117	6417	1411	117593
		# YR OL	0	20	144	315	207	100	489	216	217	290	237	121	142	2498
1992	15	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		1	61	92	23	73	42	39	65	71	36	29	45	577
	16	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0		0
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		60	39	65	30	42	43	64	16	39	37	26		461
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	1	2	2	41	176	41	31	17	311
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		21	14	15	60	41	41	67	6	7	10	29	7	318
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	5	4	40	52	282	2637	224	2183	2136	7563
		# YSL		0	0	1	1	3	28	70	71	15	7	5	0	201
		# PSYL		0	0	0	0	0	0	0	0	0	0	1	0	1
		# YR OL		11	12	37	24	2	11	4	4	44	23	0	0	172
	19	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	3	34	364	49	288	5334	1075	698	1406	9251
		# YSL			0	4	44	68	380	699	772	724	235	502	380	3808
		# PSYL			0	2	23	19	27	48	6	1	2	3	0	131
		# YR OL			1	19	2	6	24	6	9	2	62	24	19	174
	20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	15	104	68	100	426	153	1595	524	2985
		# YSL		0	15	57	144	326	803	2152	2826	4695	1835	1360	528	14741
		# PSYL		1	24	84	318	855	1534	3128	4352	3088	1373	69	0	14826
		# YR OL		4	4	13	4	4	45	11	10	13	21	2	1	132
	21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		2	0	0	16	0	681	17	1101	6118	35	372	309	8651
		# YSL		1	0	3	3	73	2299	1247	2944	467	514	490	332	8373
		# PSYL		0	6	88	138	1340	9146	4844	10775	5440	3964	1678	518	37937
		# YR OL		0	0	4	21	10	29	1	9	31	16	1	15	137
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	3	3	71	245	89	110	172	4266	4959

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL		0	0	0	0	25	130	176	88	78	84	58	18	657
	# PSYL		0	2	43	257	2282	27511	3816	2049	4414	1640	50	2	42066
	# YR OL		1	3	0	13	1	39	10	4	7	14	3	4	99
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	4	12	347	1	20	192	190	66	41	873
	# YSL	0	0	0	5	91	24	32	17	165	826	1345	3985	785	7275
	# PSYL	1	82	1256	2972	5500	2491	7292	2200	985	3298	1511	1220	0	28808
	# YR OL	2	1	6	23	13	3	39	8	2	5	3	1	28	134
24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	1	1	38	3	9	9	128	99	288
	# YSL		0	0	1	6	3	9	14	32	8	47	92	131	343
	# PSYL		1	111	1440	2747	2031	3869	2404	3331	5421	3048	3209	2487	30099
	# YR OL		0	7	28	15	14	25	12	14	28	18	2	3	166
25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YSL		0	0	0	0	0	1	1	1	0	0	3	9	15
	# PSYL		7	35	292	391	499	3331	807	3645	3161	5149	5890	3425	26632
	# YR OL		1	0	9	8	3	23	7	19	36	16	8	5	135
26	CT LC1		0		0	0	0	1	0	5	0	0	0	0	6
	# Eggs		0		0	0	0	0	0	0	0	0	0	0	0
	# YSL		0		0	0	0	0	0	0	0	0	0	31	31
	# PSYL		1		3	85	187	1532	1063	2009	1888	998	579	37	8382
	# YR OL		0		0	16	3	21	19	13	31	9	12	2	126
27	CT LC1			0	0	1	1	0	0	0	0	0	0	0	2
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	0	0	0	0	0	1	0	0	0	1
	# PSYL			0	7	114	171	407	261	822	338	364	544	305	3333
	# YR OL			16	4	2	1	5	13	10	40	23	5	6	125
29	CT LC1			0	0	0	1	4	0						5
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	0	14	13	17	20						64
	# YR OL			1	3	0	0	22	13						39
31	CT LC1		1	0			8	1	0						10
	# Eggs		0	0			0	0	0						0
	# YSL		0	0			0	0	0						0
	# PSYL		0	0			1	3	0						4
	# YR OL		0	6			1	6	2						15
33	CT LC1		0	0		0	12	4	0						16
	# Eggs		0	0		0	0	0	0						0
	# YSL		0	0		0	0	0	0						0
	# PSYL		0	1		0	0	0	0						1
	# YR OL		1	0		1	1	7	5						15
35	CT LC1			0	0	1	12	16	0						29
	# Eggs			0	0	0	0	0	0						0
	# YSL			0	0	0	0	0	0						0
	# PSYL			0	0	0	0	4	0						4
	# YR OL			14	13	6	0	32	8						73
37	CT LC1						2	0	4						6
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						1	7	9						17
39	CT LC1				0	2	15	0	2						19
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				1	7	1	6	5						20
41	CT LC1				0	0	2	1	1						4
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL				2	1	0	5	2						10
	TOTAL	CT LC1	0	1	0	0	4	53	27	7	5	0	0	0	0	97
		# Eggs	0	2	0	0	28	70	1542	298	2080	14981	1837	5245	8798	34881
		# YSL	0	1	15	71	289	522	3682	4376	6899	6814	4067	6495	2214	35445
		# PSYL	1	92	1435	4931	9587	9889	54673	18591	27974	27049	18049	13243	6774	192288
		# YR OL	2	101	184	328	246	207	472	305	181	354	288	142	135	2945
1993	15	CT LC1		0	0	0	0		0	0	0	0	0	0		0
		# Eggs		0	0	0	0		0	0	0	0	0	0		0
		# YSL		0	0	0	0		0	0	0	0	0	0		0
		# PSYL		0	0	0	0		0	0	0	0	0	0		0
		# YR OL		34	5	21	1		1	1	3	3	1	3		73
	16	CT LC1		0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs		0	0	0	0	0	0	0	0	0	2	0		2
		# YSL		0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL		76	92	43	43	4	4	8	5	1	0	9		285
	17	CT LC1		0	0	0	0	0			0	0	0	0	0	0
		# Eggs		0	0	0	0	0			1	0	0	0	1	2
		# YSL		0	0	0	0	0			0	0	0	0	0	0
		# PSYL		0	0	0	0	0			0	0	0	0	0	0
		# YR OL		6	4	36	42	22			0	2	12	23	0	147
	18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	6	0	6	18	79	101	35	245
		# YSL		0	0	0	0	1	3	5	23	6	0	1	0	39
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		2	2	1	29	8	2	29	10	3	8	13	0	107
	19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	1	1	2738	13	1	11	1509	916	10	5200
		# YSL		2	0	2	11	14	64	129	612	2875	2423	569	229	6930
		# PSYL		0	0	0	4	8	22	51	195	144	5	1	0	430
		# YR OL		2	1	5	32	6	9	1	2	2	0	1	0	61
	20	CT LC1		0		0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0		1	1	24	251	145	206	1685	400	1173	26	3912
		# YSL		0		2	9	125	2503	1414	2738	1669	1273	913	59	10705
		# PSYL		1		1	15	112	2999	1254	13310	9665	6099	1061	5	34522
		# YR OL		2		1	6	11	30	6	21	10	8	16	0	111
	21	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	58	35	305	26	1051	1539	1079	230	4323
		# YSL			0	0	93	70	136	548	225	1519	1520	404	295	4810
		# PSYL			3	7	884	2251	7065	5438	11131	7050	7328	3055	11	44222
		# YR OL			0	6	5	13	18	1	4	28	2	3	15	95
	22	CT LC1				0	0	0	0	0	0	0	0	0	0	0
		# Eggs				0	0	0	212	0	89	61	31	991	921	2305
		# YSL				1	18	116	107	62	132	48	183	30	48	745
		# PSYL				42	648	3025	5638	6257	6915	6796	6660	1987	55	38023
		# YR OL				6	6	3	13	3	7	5	5	6	28	82
	23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	0	0	20	62	4	1108	71	48	327	228	1868
		# YSL	0	0	1	1	6	22	99	132	111	34	504	239	295	1444
		# PSYL	1	5	86	38	1860	1357	3843	2345	2707	2508	1714	1816	119	18398
		# YR OL	0	0	2	0	8	1	12	1	4	12	6	2	0	48
	24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	0	0	3	184	11	1175	14	7	26	264	1684
		# YSL	1	0	0	0	0	1	5	1	108	48	89	84	90	427
		# PSYL	0	5	23	37	64	2268	3688	896	3353	1729	869	1397	487	14817
		# YR OL	0	0	15	3	6	11	26	2	11	15	2	0	3	94
	25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	1	1	1	0	0	0	3	6	12
		# YSL		0	0	0	3	2	1	0	8	1	7	19	27	68
		# PSYL		0	4	150	1453	961	2169	469	1956	1470	3776	854	83	13345
		# YR OL		4	0	6	2	1	39	2	7	14	6	2	0	83
	26	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs		0	0	0	0	7	0	0	0	0	0	0	19	26
		# YSL		0	0	0	0	0	0	0	0	1	0	0	0	1
		# PSYL		2	4	17	210	605	1756	671	681	1576	1143	913	227	7805
		# YR OL		0	2	5	3	1	30	3	1	29	4	3	3	84
	27	CT LC1				0	0	1	5	0	0	0	0	0	0	6
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				1	124	330	591	81	258	302	242	392	226	2547
		# YR OL				1	17	3	23	2	3	15	3	4	7	78
	28	CT LC1	0	0		1	1	0	5	0						7
		# Eggs	0	0		0	0	0	0	0						0
		# YSL	0	0		0	0	0	0	0						0
		# PSYL	3	6		1	7	41	160	125						343
		# YR OL	0	0		0	1	3	7	6						17
	30	CT LC1		0		1	0	2	0	0						3
		# Eggs		0		0	0	0	0	0						0
		# YSL		0		0	0	0	0	0						0
		# PSYL		328		2	1	0	2	0						333
		# YR OL		0		0	0	0	1	1						2
	32	CT LC1					0		0	1						1
		# Eggs					0		0	0						0
		# YSL					0		0	0						0
		# PSYL					0		0	0						0
		# YR OL					1		12	2						15
	34	CT LC1			0	0	1		1	1						3
		# Eggs			0	0	0		0	0						0
		# YSL			0	0	0		0	0						0
		# PSYL			0	0	0		0	0						0
		# YR OL			3	15	8		3	10						39
	36	CT LC1				0	0		0	2						2
		# Eggs				0	0		0	0						0
		# YSL				0	0		0	0						0
		# PSYL				0	0		0	0						0
		# YR OL				3	4		6	1						14
	38	CT LC1					0	0	0	1						1
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					1	2	2	4						9
	40	CT LC1				0		1	0	1						2
		# Eggs				0		0	0	0						0
		# YSL				0		0	0	0						0
		# PSYL				0		0	0	0						0
		# YR OL				13		1	3	3						20
	TOTAL	CT LC1	0	0	0	2	2	4	11	6	0	0	0	0	0	25
		# Eggs	0	0	0	1	2	114	3489	479	2612	2911	3615	4616	1740	19579
		# YSL	1	2	1	6	140	351	2918	2291	3957	6200	6000	2258	1043	25168
		# PSYL	4	347	120	296	5270	10958	27933	17587	40507	31240	27836	11475	1213	174785
		# YR OL	0	126	126	165	215	90	241	86	78	139	57	85	56	1464
1994	15	CT LC1		0	0	0	0		0	0	0	0				0
		# Eggs		0	0	0	0		0	0	0	0				0
		# YSL		0	0	0	0		0	0	0	0				0
		# PSYL		0	0	0	0		0	0	0	0				0
		# YR OL		46	53	33	2		27	3	3	8				175
	16	CT LC1		0		0	0	0	0	0	0	0	0			0
		# Eggs		0		0	0	0	0	0	0	0	0			0
		# YSL		0		0	0	0	0	0	0	0	0			0
		# PSYL		0		0	0	0	0	0	0	0	0			0
		# YR OL		4		35	22	6	5	1	2	6	9			90
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	1	0	8	30	96	265	17	417
		# YSL		0	0	0	0	0	0	1	1	2	0	0	0	4

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL		17	39	12	8	15	31	7	3	107	60	0	8	307
18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	8	5	36	204	1048	345	2	148	1796
	# YSL		0	0	0	0	4	18	33	58	37	28	33	6	217
	# PSYL		0	0	0	0	0	0	0	14	0	0	0	0	14
	# YR OL		10	7	6	18	1	14	13	8	16	46	6	25	170
19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	3	17	191	668	181	640	458	546	1739	4443
	# YSL		1	1	7	24	218	355	233	2090	770	678	308	436	5121
	# PSYL		0	0	0	8	36	72	8	2	0	214	0	0	340
	# YR OL		15	8	18	21	58	39	31	3	18	5	11	4	231
20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	1	0	71	76	21	5	59	1573	591	38	2434
	# YSL		0	3	112	365	443	2050	1607	2721	2693	1266	647	522	12430
	# PSYL		0	13	118	366	869	2185	1400	373	79	2	0	0	5405
	# YR OL		5	0	3	4	3	3	6	3	0	8	2	2	39
21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		1	1	1	0	181	8	4	162	85	490	1706	209	2849
	# YSL		0	0	2	11	94	370	125	533	302	434	172	323	2366
	# PSYL		4	17	113	416	1616	5907	3397	2391	743	54	0	0	14658
	# YR OL		0	0	0	11	2	6	0	1	1	1	3	0	25
22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	1	10	2	0	0	0	253	215	13	494
	# YSL		0	0	41	48	71	126	66	133	608	425	51	44	1613
	# PSYL		1	36	781	1345	853	3141	2356	7599	5017	1099	98	1	22327
	# YR OL		1	1	2	2	1	11	1	1	1	4	0	9	34
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	3	0	0	6	5	12	129	154	506	13	24	1052	1270	3173
	# YSL	0	0	3	15	14	75	64	72	201	408	422	575	154	2004
	# PSYL	1	4	0	67	698	1513	2853	2320	7611	5935	2308	613	25	23948
	# YR OL	0	0	0	1	15	4	15	5	10	2	2	1	41	96
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	1	0	92	3	39	11	114	262	522
	# YSL	1	0	2	9	22	42	91	49	62	211	202	290	470	1451
	# PSYL	0	9	239	1127	2037	1590	2950	2189	6076	4649	3676	2873	416	27832
	# YR OL	0	4	3	7	2	0	4	7	10	3	3	0	1	44
25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	1	5	0	0	2	0	0	2	24	7	41
	# YSL		0	0	0	0	11	13	6	5	0	3	63	164	265
	# PSYL		7	90	1028	1089	755	1233	1977	2675	1865	4037	4887	3782	23425
	# YR OL		5	1	3	3	0	4	2	4	7	9	2	2	42
26	CT LC1	0	0	0	0	0	0	2	0	0	0	0	0	0	2
	# Eggs	43	0	0	0	0	0	0	0	10	0	0	0	0	53
	# YSL	0	0	0	0	0	0	0	0	0	0	1	0	11	12
	# PSYL	3	21	100	262	2096	444	595	1361	1409	1575	559	1351	136	9912
	# YR OL	0	0	1	2	4	0	5	3	4	3	5	2	1	30
27	CT LC1			0	0	0	0	2	5	1	0	0	3	0	11
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	0	0	0	0	0	0	0	0	0	0
	# PSYL			2	16	115	298	293	114	372	74	115	9	1	1409
	# YR OL			5	9	0	10	0	2	2	7	5	2	1	43
28	CT LC1		0	0	0	0	5	18	3						26
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	2	11	222	120	72						427
	# YR OL		1	8	25	1	5	25	4						69
30	CT LC1		0			1	1	2	0						4
	# Eggs		0			0	0	0	0						0
	# YSL		0			0	0	0	0						0
	# PSYL		0			0	0	0	1						1
	# YR OL		2			1	0	11	0						14

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	32	CT LC1			0			0	3	0						3
		# Eggs			0			0	0	0						0
		# YSL			0			0	0	0						0
		# PSYL			0			0	0	0						0
		# YR OL			6			1	9	3						19
	34	CT LC1		0		0	0	2	5	1						8
		# Eggs		0		0	0	0	0	0						0
		# YSL		0		0	0	0	0	0						0
		# PSYL		0		0	0	0	0	0						0
		# YR OL		1		5	5	1	26	14						52
	36	CT LC1					0	3	3	1						7
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					8	5	11	2						26
	38	CT LC1						1	1	0						2
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						1	2	2						5
	40	CT LC1			0	0	0	0	7							7
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			2	2	2	1	5							12
	TOTAL	CT LC1	0	0	0	0	1	12	43	10	1	0	0	3	0	70
		# Eggs	45	1	1	9	14	300	412	977	1079	1914	3252	4515	3703	16222
		# YSL	1	1	9	186	485	959	3086	2192	5804	5031	3459	2139	2130	25483
		# PSYL	4	46	497	3514	8181	8196	19350	15195	28522	19937	12064	9831	4361	129698
		# YR OL	0	111	134	163	129	104	263	106	54	179	157	29	94	1523
1995	10	CT LC1		0	0	0	0	0	0							0
		# Eggs		2	0	0	0	0	0							2
		# YSL		0	0	0	0	0	0							0
		# PSYL		0	0	0	0	0	0							0
		# YR OL		7	21	61	62	31	51							233
	12	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	2	34	43	59	34	24	37							233
	14	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	3	5	24	51	43	49	63							238
	15	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		11	23	19	16	87	8	37	45	90	190	126	8	660
	16	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		6	6	15	52	49	29	6	29	119	42	43	3	399
	17	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	0	0	0	3	3	167	17	190
		# YSL			0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL			4	16	12	23	16	5	19	14	30	4	14	157
	18	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	2	10	90	68	851	1055	728	2804

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL			0	0	0	0	1	1	34	63	5	49	38	191
	# PSYL			0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL			6	5	13	3	14	10	6	16	1	9	3	86
19	CT LC1		0		0	0	0	0	0	0	0	0	0	0	0
	# Eggs		1		0	0	0	8	219	82	153	65	29	618	1175
	# YSL		0		0	2	2	10	43	279	1242	1761	368	282	3989
	# PSYL		0		0	0	0	9	2	16	38	37	14	2	118
	# YR OL		0		1	3	3	5	16	15	10	2	0	5	60
20	CT LC1		0		0	0	0	0	0	0	0	0	0	0	0
	# Eggs		1		0	0	0	17	54	103	177	578	1948	192	3070
	# YSL		0		0	0	3	85	385	1700	922	883	383	202	4563
	# PSYL		0		0	0	0	46	167	3030	1663	969	443	0	6317
	# YR OL		0		1	4	3	19	2	9	7	2	3	8	58
21	CT LC1				0	0	0	0	0	0	0	0	0	0	0
	# Eggs				0	0	0	2	3565	10	27	2953	154	2	6713
	# YSL				1	2	5	85	898	392	314	407	598	191	2893
	# PSYL				1	4	49	476	1538	1940	1978	1755	624	125	8490
	# YR OL				0	3	7	14	22	8	4	3	2	3	66
22	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	1	0	3	13	13	37	9	1405	606	98	2185
	# YSL			0	0	0	6	52	37	48	20	111	172	68	514
	# PSYL			0	12	125	297	1680	1392	1584	1301	2368	913	73	9745
	# YR OL			1	1	1	4	51	11	5	9	2	1	1	87
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	1	0	0	1	342	4	48	289	2085	10	2780
	# YSL	0	0	0	5	4	101	138	31	13	57	330	173	216	1068
	# PSYL	1	0	1	9	340	1656	4056	1511	2232	2074	4369	1678	72	17999
	# YR OL	0	1	1	0	3	3	44	24	14	8	8	4	7	117
24	CT LC1	0		0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0		0	0	0	0	1	1	20	0	0	5	10	37
	# YSL	0		0	0	1	14	36	25	43	34	13	121	227	514
	# PSYL	1		8	414	682	1077	4313	1404	3425	2781	1564	3007	218	18895
	# YR OL	0		3	2	1	0	66	2	10	11	3	7	2	107
25	CT LC1		0	2	0	0	0	0	0	0	0	0	0	0	2
	# Eggs		0	0	0	0	0	0	0	254	1	2	3	1	261
	# YSL		0	0	0	0	0	2	1	0	4	0	8	37	52
	# PSYL		1	137	37	70	681	1516	743	2252	1833	941	1295	162	9668
	# YR OL		0	0	2	6	3	35	1	5	12	6	7	0	77
26	CT LC1			0		0	0	2	0	0	1	0	0	0	3
	# Eggs			0		0	0	0	3	0	0	0	0	0	3
	# YSL			0		0	0	0	4	0	0	0	0	1	5
	# PSYL			0		42	295	2714	1709	497	600	418	346	291	6912
	# YR OL			2		0	0	18	5	10	5	9	5	4	58
27	CT LC1					0	1	0	0	0	1	0	0	0	2
	# Eggs					0	0	0	0	0	0	0	0	0	0
	# YSL					0	0	0	0	0	0	0	0	0	0
	# PSYL					25	121	350	180	197	188	132	458	110	1761
	# YR OL					2	0	5	14	3	4	3	5	17	53
29	CT LC1		2	0		0		0	0						2
	# Eggs		0	0		0		0	0						0
	# YSL		0	0		0		0	0						0
	# PSYL		0	0		0		1	0						1
	# YR OL		0	1		1		6	2						10
31	CT LC1				1	0	1	0	1						3
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	0	0	0						0
	# YR OL				0	2	1	5	0						8
33	CT LC1			0		0		6	5						11
	# Eggs			0		0		0	0						0
	# YSL			0		0		0	0						0
	# PSYL			0		0		0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL			2		1		9	4						16
	35	CT LC1				0		3	0	0						3
		# Eggs				0		0	0	0						0
		# YSL				0		0	0	0						0
		# PSYL				0		0	0	0						0
		# YR OL				2		4	7	4						17
	37	CT LC1				0		1	12	1						14
		# Eggs				0		0	0	0						0
		# YSL				0		0	0	0						0
		# PSYL				0		0	0	0						0
		# YR OL				1		2	17	6						26
	39	CT LC1					0	1	12	7						20
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					2	2	30	4						38
	41	CT LC1			0		0	1	22	12						35
		# Eggs			0		0	0	0	0						0
		# YSL			0		0	0	0	0						0
		# PSYL			0		0	0	0	0						0
		# YR OL			2		6	1	15	6						30
	TOTAL	CT LC1	0	2	2	1	0	8	54	26	0	2	0	0	0	95
		# Eggs	0	4	0	2	0	3	44	4207	600	486	6146	6052	1675	19219
		# YSL	0	0	0	6	9	131	409	1425	2509	2656	3510	1872	1262	13789
		# PSYL	2	1	146	473	1288	4176	15161	8646	15173	12455	12553	8778	1053	79905
		# YR OL	5	64	139	236	267	299	564	181	178	309	301	216	75	2834
1996	10	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	6	135	19	373	131	1	1							666
	12	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	10	14	105	120	50	2	20							321
	14	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	9	25	27	90	233	27	8	24	26	20	24	23	10	546
	15	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL	1	12	49	36	78	16	27	34	51	9	33	29	9	384
	16	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	3	3
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		47	41	11	42	2	23	8	13	3	4	2	1	197
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	12	39	8	16	190	146	110	521
		# YSL		0	0	0	0	0	0	2	7	1	0	0	0	10
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		8	12	3	15	10	17	5	10	16	8	18	21	143
	18	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	1	2	0	11	77	3344	192	49	1411	717	5804
		# YSL	0	0	0	0	1	0	5	3	6	7	10	14	1	47
		# PSYL	0	0	0	0	0	0	0	1	0	0	0	1	0	2
		# YR OL	5	34	15	41	8	6	24	57	268	53	43	0	0	554
	19	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs	0	0	0	23	2	30	2845	21	81	306	239	130	582	4260
	# YSL	0	1	9	37	56	68	4235	746	410	227	198	148	26	6162
	# PSYL	1	0	4	4	10	1	40	4	1	2	1	6	0	75
	# YR OL	1	47	33	6	12	0	20	10	14	6	6	10	0	165
20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	5	4	30	288	580	12903	1809	6206	3636	25462
	# YSL		5	8	112	195	208	628	715	958	689	446	501	157	4622
	# PSYL		82	504	653	1383	514	603	61	1	5	0	0	0	3806
	# YR OL		9	9	2	6	8	112	14	11	90	58	1	1	321
21	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	0	2	11	22	888	102	828	752	875	295	3775
	# YSL			8	2	3	53	398	406	871	5422	2323	1145	131	10762
	# PSYL			23	110	318	924	2900	2396	5000	3835	6089	991	1	22587
	# YR OL			15	6	9	7	38	13	8	5	8	1	5	115
22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	3	4	7	188	193	388	620	3127	400	4930
	# YSL		0	0	2	17	15	92	83	725	376	153	787	162	2412
	# PSYL		1	9	236	704	606	4085	4543	6483	6437	1864	2582	4	27553
	# YR OL		0	2	5	5	1	24	5	13	10	12	2	7	86
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	64	0	0	1	15	188	873	76	1036	22	259	9720	12254
	# YSL	1	0	3	8	16	92	62	107	240	146	236	598	1405	2914
	# PSYL	0	29	198	896	1368	1708	8012	9185	12028	19061	15571	3464	4	71524
	# YR OL	0	0	4	1	7	0	15	19	9	5	10	3	11	84
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	1	678	118	16	1020	0	19	26	313	2191
	# YSL	0	0	0	0	0	7	8	8	9	11	42	118	573	776
	# PSYL	22	184	291	1646	2127	2088	10031	3168	5096	5072	4190	6136	12	40064
	# YR OL	0	1	6	5	1	2	27	2	8	3	7	8	21	91
25	CT LC1	0	0	0	0	0	0	1	0	0	0	0	0	0	1
	# Eggs	0	0	0	0	0	0	0	0	0	2	6	0	2	10
	# YSL	0	0	0	0	0	0	1	1	0	0	2	1	3	8
	# PSYL	8	109	14	2	477	1559	2190	4290	1000	9131	1393	7116	126	27415
	# YR OL	0	2	7	1	3	0	14	8	5	10	1	3	21	75
26	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	0	0	0	0	0	0	0	0	5	5
	# PSYL			1	28	375	272	1157	310	490	377	162	454	9	3635
	# YR OL			0	1	0	1	2	1	2	2	5	5	1	20
28	CT LC1	0	0	0	0	0	2	14	3						19
	# Eggs	0	0	0	0	0	0	0	0						0
	# YSL	0	0	0	0	0	0	0	0						0
	# PSYL	0	3	5	7	8	19	50	6						98
	# YR OL	3	3	0	1	1	0	11	0						19
30	CT LC1		0	0	0	2	0	4	0						6
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	1	1	15	4						21
	# YR OL		3	2	1	7	0	16	1						30
32	CT LC1		0	0	0	0		8	0						8
	# Eggs		0	0	0	0		0	0						0
	# YSL		0	0	0	0		0	0						0
	# PSYL		0	0	0	0		0	0						0
	# YR OL		3	2	6	2		17	1						31
34	CT LC1				0	0		6	1						7
	# Eggs				0	0		0	0						0
	# YSL				0	0		0	0						0
	# PSYL				0	0		0	0						0
	# YR OL				6	2		6	2						16
36	CT LC1					0	0	2	2						4
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL					0	0	0	0						0
		# YR OL						1	1	2	2					6
	38	CT LC1			0	0	0			1	1					2
		# Eggs			0	0	0			0	0					0
		# YSL			0	0	0			0	0					0
		# PSYL			0	0	0			0	0					0
		# YR OL			2	3	6			2	1					14
	40	CT LC1		0	0	0	0			4	6					10
		# Eggs		0	0	0	0			0	0					0
		# YSL		0	0	0	0			0	0					0
		# PSYL		0	0	0	0			0	0					0
		# YR OL		3	2	19	12			3	1					40
	TOTAL	CT LC1	0	0	0	0	2	2		40	13	0	0	0	0	57
		# Eggs	0	64	0	24	16	742		3233	2389	5405	15671	3706	12180	15778	59209
		# YSL	1	6	28	162	288	444		5429	2071	3226	6879	3410	3312	2463	27719
		# PSYL	31	408	1049	3582	6771	7692		29083	23969	30099	43921	29270	20751	156	196781
		# YR OL	35	346	352	737	631	84		429	208	438	232	219	105	108	3924
1997	10	CT LC1	0	0	0	0	0	0		0							0
		# Eggs	0	0	0	0	0	0		0							0
		# YSL	0	0	0	0	0	0		0							0
		# PSYL	0	0	0	0	0	0		0							0
		# YR OL	13	167	58	152	60	4		37							491
	12	CT LC1		0	0	0	0	0		0							0
		# Eggs		0	0	0	0	0		0							0
		# YSL		0	0	0	0	0		0							0
		# PSYL		0	0	0	0	0		0							0
		# YR OL		18	28	14	49	241		1							351
	14	CT LC1	0	0	0	0	0	0		0		0	0	0	0		0
		# Eggs	0	0	0	0	0	0		0		0	0	0	0		0
		# YSL	0	0	0	0	0	0		0		0	0	0	0		0
		# PSYL	0	0	0	0	0	0		0		0	0	0	0		0
		# YR OL	15	71	5	14	5	19		10		12	15	3	4		173
	15	CT LC1		0	0	0	0	0		0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0		0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0		0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0		0	0	0	0	0	0	0	0
		# YR OL		9	29	30	31	9		11	3	3	83	52	25	3	288
	16	CT LC1		0	0	0	0	0		0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0		0	0	1	0	0	0	1	2
		# YSL		0	0	0	0	0		0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0		0	0	0	0	0	0	0	0
		# YR OL		2	4	1	14	3		2	9	12	36	81	29	1	194
	17	CT LC1		0	0		0	0		0	0	0	0	0	0	0	0
		# Eggs		0	0		0	0		0	0	0	0	19	51	2	72
		# YSL		0	0		0	0		0	0	0	0	0	0	0	0
		# PSYL		0	0		0	0		0	0	0	0	0	0	0	0
		# YR OL		2	1		9	2		16	6	4	13	6	2	0	61
	18	CT LC1		0	0	0	0	0		0	0	0	0	0	0	0	0
		# Eggs		0	0	35	0	2		4	8	38	70	64	228	1929	2378
		# YSL		0	0	1	1	3		2	1	50	3	6	3	16	86
		# PSYL		0	0	0	1	0		0	0	0	0	0	0	0	1
		# YR OL		1	3	4	5	1		0	6	1	0	8	3	1	33
	19	CT LC1		0	0	0	0	0		0	0	0	0	0	0	0	0
		# Eggs		0	0	0	7	6		41	42	1	5	347	227	9	685
		# YSL		0	3	9	9	22		160	112	49	55	69	71	36	595
		# PSYL		0	1	8	13	11		34	4	0	0	0	0	0	71
		# YR OL		2	1	0	1	1		11	0	2	1	1	0	1	21
	20	CT LC1				0	0	0		0	0	0	0	0	0	0	0
		# Eggs				0	1	50		852	257	49	96	1150	1245	807	4507
		# YSL				2	3	27		36	68	279	103	216	164	619	1517
		# PSYL				6	23	65		129	109	55	7	0	0	0	394
		# YR OL				2	2	0		19	7	4	5	27	5	0	71

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

21	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	18	0	0	140	88	16	305	156	191	185	1099
	# YSL			0	0	12	12	42	39	73	66	112	25	3	384
	# PSYL			1	44	145	63	218	279	275	79	34	1	0	1139
	# YR OL			3	3	2	0	18	9	5	18	25	1	11	95
22	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	0	0	19	49	967	22	982	41	261	37	2378
	# YSL			2	1	7	28	196	50	105	75	74	65	8	611
	# PSYL			0	11	112	113	847	221	318	199	73	15	1	1911
	# YR OL			0	0	3	1	14	16	3	5	5	1	4	52
23	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	0	0	11	374	28	71	172	13	393	36	1098
	# YSL			0	3	46	13	25	65	57	112	157	127	205	810
	# PSYL			4	175	529	247	250	386	916	1139	418	177	54	4295
	# YR OL			0	3	3	1	14	2	5	3	5	1	1	38
24	CT LC1		0		0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0		0	1	6	5	4	37	468	15	70	155	761
	# YSL		0		1	8	36	62	12	32	35	85	105	64	440
	# PSYL		0		8	326	972	4129	845	1796	2032	1601	1550	119	13377
	# YR OL		1		3	1	1	5	0	1	3	1	1	0	17
25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	2	1	6	2	0	2	21	122	32	188
	# YSL		0	0	1	0	10	12	9	26	11	23	47	37	176
	# PSYL		1	20	113	312	1851	3024	1213	2275	1865	2564	1957	440	15635
	# YR OL		0	0	1	1	1	37	2	1	3	4	2	0	52
26	CT LC1	0		0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0		0	0	0	0	0	0	0	0	4	0	22	26
	# YSL	0		0	0	0	0	1	0	2	1	0	0	3	7
	# PSYL	1		1	21	284	724	1642	1453	1396	3361	2164	1342	709	13098
	# YR OL	0		0	2	2	0	10	1	0	3	6	3	0	27
28	CT LC1		0			0	0	0	0						0
	# Eggs		0			0	0	0	0						0
	# YSL		0			0	0	0	0						0
	# PSYL		0			1	26	46	23						96
	# YR OL		1			0	0	3	1						5
30	CT LC1				1		1	1	0						3
	# Eggs				0		0	0	0						0
	# YSL				0		0	0	0						0
	# PSYL				0		0	1	4						5
	# YR OL				0		1	0	3						4
32	CT LC1					0			2						2
	# Eggs					0			0						0
	# YSL					0			0						0
	# PSYL					0			0						0
	# YR OL					1			1						2
34	CT LC1				0				1						1
	# Eggs				0				0						0
	# YSL				0				0						0
	# PSYL				0				0						0
	# YR OL				1				4						5
36	CT LC1							0	1						1
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							1	1						2
38	CT LC1					0			2						2
	# Eggs					0			0						0
	# YSL					0			0						0
	# PSYL					0			0						0
	# YR OL					3			0						3
40	CT LC1					0	1	3	0						4
	# Eggs					0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					1	0	2	1						4
	TOTAL	CT LC1	0	0	0	1	0	2	4	6	0	0	0	0	0	13
		# Eggs	0	0	0	53	11	95	1471	1396	235	2100	1830	2788	3215	13194
		# YSL	0	0	5	18	86	151	536	356	673	461	742	607	991	4626
		# PSYL	1	1	27	386	1746	4071	10321	4537	7031	8682	6854	5042	1323	50022
		# YR OL	28	274	132	230	193	285	211	72	53	188	224	77	22	1989
1998	9	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	11	13	42	123	106	33	30							358
	11	CT LC1	0		0	0	0	0	0							0
		# Eggs	0		0	0	0	0	0							0
		# YSL	0		0	0	0	0	0							0
		# PSYL	0		0	0	0	0	0							0
		# YR OL	5		2	10	9	127	2							155
	13	CT LC1		0	0	0	0	0	0							0
		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	0	0	0							0
		# PSYL		0	0	0	0	0	0							0
		# YR OL		7	10	2	18	31	1							69
	14	CT LC1		0		0	0	0		0		0				0
		# Eggs		0		0	0	0		0		0				0
		# YSL		0		0	0	0		0		0				0
		# PSYL		0		0	0	0		0		0				0
		# YR OL		8		28	61	39		1		6				143
	15	CT LC1		0		0	0	0	0	0	0				0	0
		# Eggs		0		0	0	0	0	0	0				1	1
		# YSL		0		0	0	0	0	0	0				0	0
		# PSYL		0		0	0	0	0	0	0				0	0
		# YR OL		3		6	28	37	14	12	15				0	115
	16	CT LC1	0	0	0	0	0	0	0	0	0		0	0	0	0
		# Eggs	21	9	0	0	0	0	0	0	1		5	446	64	546
		# YSL	0	0	0	0	0	0	0	0	1		1	1	1	4
		# PSYL	0	0	0	0	0	0	0	0	0		0	0	0	0
		# YR OL	0	2	1	1	4	8	2	1	0		6	0	0	25
	17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		29	0	0	0	0	3	18	6	3	29	624	6377	7089
		# YSL		0	0	0	0	0	2	20	31	21	53	266	202	595
		# PSYL		0	0	0	0	0	0	0	1	0	0	0	0	1
		# YR OL		0	8	11	6	1	9	2	1	6	2	2	1	49
	18	CT LC1			0	0		0	0	0	0	0	0	0	0	0
		# Eggs			0	0		0	123	3095	993	205	188	73	193	4870
		# YSL			0	0		1	48	77	359	198	194	439	73	1389
		# PSYL			0	0		3	53	108	388	161	71	101	1	886
		# YR OL			8	11		4	7	13	2	2	0	1	11	59
	19	CT LC1	0		0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	4		0	0	1	9	0	18	3	0	49	964	3981	5029
		# YSL	0		8	169	137	77	512	461	326	104	159	158	142	2253
		# PSYL	0		6	761	1250	632	2945	2316	985	469	50	0	1	9415
		# YR OL	0		4	0	2	0	1	2	2	0	7	0	1	19
	20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	72	3	2	78	75	60	205	1153	754	1994	4396
		# YSL	0	0	3	9	15	46	161	528	220	314	344	529	273	2442
		# PSYL	1	39	355	956	2066	771	7475	3352	1571	738	1250	981	52	19607
		# YR OL	1	1	4	0	1	1	7	2	4	21	1	3	3	49
	21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	3	1	6	37	13	2	178	217	502	2078	3037
		# YSL	0	0	0	4	50	6	110	37	14	47	94	256	412	1029
		# PSYL	1	1	255	1260	1525	625	2100	2007	2414	2922	2760	3708	217	19795

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL	0	2	3	0	0	0	2	0	3	1	5	1	3	20
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	0	5	0	1	55	341	2	4	408
	# YSL	0	0	0	4	11	12	62	21	56	42	116	52	71	447
	# PSYL	1	16	1000	552	1259	362	1806	1693	2663	3947	3729	4069	887	21984
	# YR OL	0	0	7	0	1	0	1	2	1	6	2	1	8	29
23	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	0	0	0	0	0	0	11	2	13
	# YSL		0	0	0	0	9	13	12	1	6	11	31	85	168
	# PSYL		1	25	72	458	2466	1866	1303	2264	2538	2007	4483	61	17544
	# YR OL		0	2	0	6	2	3	0	1	4	3	3	0	24
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	11	0	11
	# YSL	0	0	0	0	2	1	1	0	1	5	0	1	4	15
	# PSYL	27	18	143	149	423	348	718	184	1133	1643	11	0	4	4801
	# YR OL	0	0	5	0	6	1	16	1	2	22	0	0	0	53
25	CT LC1	0	0	0	0	0	0	4	0	0	0	0	0	0	4
	# Eggs	0	0	1	0	0	0	1	0	3	0	0	8	38	51
	# YSL	0	0	0	0	0	0	0	0	0	1	2	20	37	60
	# PSYL	5	15	23	90	106	139	112	62	17	29	55	1	8	662
	# YR OL	0	1	5	1	0	0	0	1	1	0	3	4	0	16
26	CT LC1	0	0	0	0	0	0	13	0	0	0	0	0		13
	# Eggs	0	0	0	0	0	0	0	0	0	3	0	0		3
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# PSYL	0	8	19	60	68	55	69	13	15	272	51	5		635
	# YR OL	1	1	2	1	0	1	4	0	0	7	0	0		17
28	CT LC1		0	0	0	0	0	12	1						13
	# Eggs		0	0	0	0	0	0	0						0
	# YSL		0	0	0	0	0	0	0						0
	# PSYL		0	0	0	0	34	86	80						200
	# YR OL		2	3	5	1	1	10	0						22
30	CT LC1							0	1						1
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							3	6						9
	# YR OL							0	0						0
32	CT LC1							7	1						8
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							1	0						1
	# YR OL							8	1						9
34	CT LC1						4	4	20						28
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						1	6	0						7
36	CT LC1							1	8						9
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							8	6						14
38	CT LC1						1	2	7						10
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						1	2	4						7
40	CT LC1				0		0	8	6						14
	# Eggs				0		0	0	0						0
	# YSL				0		0	0	0						0
	# PSYL				0		0	0	0						0
	# YR OL				1		4	12	12						29
TOTAL	CT LC1	0	0	0	0	0	5	51	44	0	0	0	0	0	100

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	25	38	1	75	5	17	247	3219	1069	649	1982	3395	14732	25454
		# YSL	0	0	11	186	215	152	910	1156	1009	738	974	1753	1300	8403
		# PSYL	35	98	1826	3900	7155	5435	17234	11124	11451	12718	9984	13348	1231	95539
		# YR OL	18	40	106	200	249	292	145	60	32	75	29	15	27	1288
1999	12	CT LC1	0	0	0				0							0
		# Eggs	0	0	0				0							0
		# YSL	0	0	0				0							0
		# PSYL	0	0	0				0							0
		# YR OL	10	30	1				75							116
	13	CT LC1	0		0	0	0	0	0							0
		# Eggs	0		0	0	0	0	0							0
		# YSL	0		0	0	0	0	0							0
		# PSYL	0		0	0	0	0	0							0
		# YR OL	3		1	4	7	20	14							49
	14	CT LC1			0	0	0	0	0	0	0				0	0
		# Eggs			0	0	0	0	0	0	0				0	0
		# YSL			0	0	0	0	0	0	0				0	0
		# PSYL			0	0	0	0	0	0	0				0	0
		# YR OL			13	2	24	11	19	21	3				1	94
	15	CT LC1		0	0		0	0		0	0		0	0		0
		# Eggs		0	0		0	0		0	0		0	1		1
		# YSL		0	0		0	0		0	0		0	0		0
		# PSYL		0	0		0	0		0	0		0	0		0
		# YR OL		8	10		4	35		8	3		1	0		69
	16	CT LC1			0	0	0	0	0		0	0			0	0
		# Eggs			0	0	0	0	0		0	0			7	7
		# YSL			0	0	0	0	0		0	0			0	0
		# PSYL			0	0	0	0	0		0	0			0	0
		# YR OL			3	6	28	11	9		1	3			0	61
	17	CT LC1		0	0	0	0	0	0		0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0		0	6	15	137	40	198
		# YSL		0	0	0	0	0	0		0	0	0	0	1	1
		# PSYL		0	0	0	0	0	0		0	0	0	0	0	0
		# YR OL		2	1	4	5	10	8		4	0	0	0	0	34
	18	CT LC1		0			0		0	0	0	0	0	0	0	0
		# Eggs		0			0		0	3	15	66	742	855	453	2134
		# YSL		0			0		0	1	6	4	12	15	399	437
		# PSYL		0			0		0	0	0	0	0	0	0	0
		# YR OL		1			7		4	7	2	0	4	3	0	28
	19	CT LC1		0			0	0	0	0	0	0	0	0	0	0
		# Eggs		0			0	0	0	27	1	108	168	19	23	346
		# YSL		5			1	0	87	122	558	2031	2207	699	340	6050
		# PSYL		0			0	0	7	5	48	324	176	457	19	1036
		# YR OL		0			0	1	16	2	1	8	3	2	2	35
	20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	2	1	0	0	2	4	65	29	114	1060	811	1010	3098
		# YSL	1	0	0	6	2	10	90	431	152	467	183	73	152	1566
		# PSYL	0	0	0	5	29	127	426	680	5239	6880	3494	1007	734	18621
		# YR OL	0	0	0	1	1	0	15	2	1	8	8	3	4	43
	21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	0	0	10	774	1326	22	71	41	1071	133	3448
		# YSL	0	0	3	0	5	32	56	15	265	34	58	37	41	545
		# PSYL	1	1	38	182	261	352	6845	3701	10076	3838	3516	2815	16	31643
		# YR OL	0	0	2	0	0	3	17	14	2	4	6	0	3	51
	22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	1	1	0	0	7	0	2	12	112	570	410	1115
		# YSL		0	0	0	7	3	20	7	8	34	12	55	167	314
		# PSYL		1	20	622	2123	424	5856	2397	2746	4429	2323	2973	177	24091
		# YR OL		0	4	5	3	0	2	4	2	0	2	0	0	22
	23	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs			0	0	0	0	1	0	1	1	1	10	0	14
		# YSL			0	0	0	2	30	1	3	4	0	5	19	64

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL			8	152	502	1648	2985	1609	8455	3085	2382	2420	275	23520
		# YR OL			1	1	1	0	7	3	1	2	9	1	1	27
	24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	2	0	2
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	1	2	21	35	180	684	2395	993	1669	2509	1486	1755	1917	13648
		# YR OL	0	0	3	0	0	0	14	2	0	3	5	13	3	43
	25	CT LC1				0	0	1	1	2	0	0	0	12	0	16
		# Eggs				0	0	0	0	0	0	0	0	0	0	0
		# YSL				0	0	0	0	0	0	0	0	0	0	0
		# PSYL				20	77	546	711	166	277	283	132	564	24	2800
		# YR OL				0	1	1	8	4	1	4	5	4	0	28
	26	CT LC1					0	0	0	0	1	0	0	2	15	18
		# Eggs					0	0	0	0	0	0	0	0	0	0
		# YSL					0	0	0	0	0	0	0	0	0	0
		# PSYL					13	73	461	157	103	69	12	14	10	912
		# YR OL					6	4	3	1	1	0	4	6	8	33
	28	CT LC1			0	2	2	3	35	5						47
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	0	0	1						1
		# YR OL			1	1	0	1	11	0						14
	30	CT LC1		1					4	1						6
		# Eggs		0					0	0						0
		# YSL		0					0	0						0
		# PSYL		0					0	0						0
		# YR OL		0					2	5						7
	32	CT LC1							0	1						1
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							2	1						3
	34	CT LC1						1								1
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						0								0
	36	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	38	CT LC1				0	8	4	13	1						26
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				1	0	1	4	1						7
	40	CT LC1			0	5	0		6	3						14
		# Eggs			0	0	0		0	0						0
		# YSL			0	0	0		0	0						0
		# PSYL			0	0	0		0	0						0
		# YR OL			3	2	1		5	0						11
	TOTAL	CT LC1	0	1	0	7	10	9	59	13	1	0	0	16	15	131
		# Eggs	0	2	2	1	0	12	786	1422	70	378	2139	3474	2076	10362
		# YSL	1	5	3	6	15	47	283	577	992	2574	2472	884	1119	8977
		# PSYL	2	4	87	1016	3185	3854	19686	9710	28612	21417	13522	12005	3172	116272
		# YR OL	13	41	43	27	88	98	235	76	22	32	47	32	22	776
2000	10	CT LC1	0			0	0	0	0							0
		# Eggs	0			0	0	0	0							0
		# YSL	0			0	0	0	0							0
		# PSYL	0			0	0	0	0							0
		# YR OL	1			34	75	16	10							136

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

12	CT LC1	0	0	0	0	0	0	0							0
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	0	0	0	0	0	0	0							0
	# YR OL	1	1	18	9	1	3	15							48
13	CT LC1	0		0	0	0	0	0							0
	# Eggs	0		0	0	0	0	0							0
	# YSL	0		0	0	0	0	0							0
	# PSYL	0		0	0	0	0	0							0
	# YR OL	7		18	6	4	10	5							50
14	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# YR OL	1	18	44	29	26	15	3	1	12	7	12	1		169
15	CT LC1	0	0	0	0	0	0	0	0	0		0		0	0
	# Eggs	0	0	0	0	0	0	0	0	0		0		0	0
	# YSL	0	0	0	0	0	0	0	0	0		0		0	0
	# PSYL	0	0	0	0	0	0	0	0	0		0		0	0
	# YR OL	3	3	20	5	20	14	45	35	4		4		2	155
16	CT LC1	0	0	0	0	0	0	0	0	0				0	0
	# Eggs	0	0	0	0	0	0	0	0	0				1	1
	# YSL	0	0	0	0	0	0	0	0	0				0	0
	# PSYL	0	0	0	0	0	0	0	0	0				0	0
	# YR OL	3	3	44	12	3	2	1	5	10				0	83
17	CT LC1	0	0	0	0	0			0	0		0	0	0	0
	# Eggs	0	0	0	0	0			0	2		1	21	13	37
	# YSL	0	0	0	0	1			0	0		0	0	0	1
	# PSYL	0	0	0	0	0			0	0		0	0	0	0
	# YR OL	8	2	4	1	0			6	1		2	0	0	24
18	CT LC1					0	0	0	0	0	0	0	0	0	0
	# Eggs					0	3	2	709	50	94	0	60	807	1725
	# YSL					0	0	0	0	2	0	1	0	2	5
	# PSYL					0	0	0	0	0	0	0	0	0	0
	# YR OL					10	0	0	9	1	0	0	0	0	20
19	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	1	0	0	7	20	2	208	46	3445	2057	5786
	# YSL			10	22	34	40	337	194	315	188	781	1803	4247	7971
	# PSYL			0	4	1	3	4	0	24	0	0	0	0	36
	# YR OL			6	12	3	1	5	0	5	5	3	0	0	40
20	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	3	0	4	7	57	2209	40	116	1	4	11	675	4351	7478
	# YSL	1	2	37	126	171	160	1309	803	670	121	233	166	9	3807
	# PSYL	6	9	185	944	5371	8384	30805	10088	2025	190	49	1	1	58058
	# YR OL	0	2	1	1	4	3	1	4	1	0	4	1	0	22
21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	2	3	6	2	4	32	1012	2463	1515	5039
	# YSL	0	0	15	79	28	30	88	101	192	971	946	216	330	2997
	# PSYL	30	2956	9475	13120	12378	1262	9161	1304	217	167	1	2	0	50072
	# YR OL	0	1	0	3	0	0	7	0	2	3	2	0	0	18
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	2	74	25	55	162	207	157	734	2747	4163
	# YSL	0	0	0	5	10	8	33	55	120	497	618	550	430	2327
	# PSYL	41	13869	8896	3185	3159	684	1076	1642	1864	1730	549	128	0	36824
	# YR OL	0	0	5	32	31	0	9	2	4	7	12	3	6	111
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	16	28	4	5	29	133	300	545	1060
	# YSL	0	0	0	0	41	21	89	271	473	280	544	738	1237	3694
	# PSYL	16	12	1293	1540	987	1579	25738	9429	3469	2272	7447	1724	38	55544
	# YR OL	0	3	1	16	3	2	20	2	5	21	4	3	0	80
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	3	0	0	65	0	25	98	384	575

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, *1980 - 2005.*

		# YSL	0	0	25	7	15	2	22	8	46	24	38	290	847	1324
		# PSYL	15	219	875	508	1136	644	2156	940	676	46	17	2	1	7234
		# YR OL	1	2	4	4	3	0	2	7	2	11	23	9	2	70
	25	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs	0	0	0	0	0	0	0	0	1	11	1	43	1	57
		# YSL	0	0	0	0	4	6	27	0	13	25	2	94	24	195
		# PSYL	58	70	673	229	701	229	917	179	308	819	100	298	0	4581
		# YR OL	2	4	18	10	2	5	2	1	2	3	0	4	7	60
	26	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	3	0	0	2	2	0	1	8
		# YSL		0	0	0	0	3	12	1	0	8	1	1	3	29
		# PSYL		10	84	203	1109	110	546	87	354	1454	225	813	31	5026
		# YR OL		0	2	13	1	0	8	2	5	0	1	2	0	34
	28	CT LC1				0	0	0	1	0						1
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				30	79	26	147	338						620
		# YR OL				6	5	0	3	2						16
	30	CT LC1			1	2	3	4	13	4						27
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			3	48	65	38	73	41						268
		# YR OL			0	0	0	0	14	0						14
	32	CT LC1			0	1	1	0	2	5						9
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	6	0	2	3	1						12
		# YR OL			1	5	2	1	0	2						11
	34	CT LC1					0		0	0						0
		# Eggs					0		0	0						0
		# YSL					0		0	0						0
		# PSYL					0		1	0						1
		# YR OL					1		0	1						2
	36	CT LC1				0	1		0							1
		# Eggs				0	0		0							0
		# YSL				0	0		0							0
		# PSYL				0	0		0							0
		# YR OL				6	2		2							10
	38	CT LC1		0	0	0	0		5	0						5
		# Eggs		0	0	0	0		0	0						0
		# YSL		0	0	0	0		0	0						0
		# PSYL		0	0	0	0		0	0						0
		# YR OL		3	2	3	1		7	2						18
	40	CT LC1		0		0		0		0						0
		# Eggs		0		0		0		0						0
		# YSL		0		0		0		0						0
		# PSYL		0		0		0		0						0
		# YR OL		3		4		1		2						10
	TOTAL	CT LC1	0	0	1	3	5	4	21	9	0	0	0	0	0	43
		# Eggs	3	0	4	8	61	2308	111	906	292	587	1388	7839	12422	25930
		# YSL	1	2	87	240	304	270	1917	1433	1831	2114	3164	3858	7129	22350
		# PSYL	166	17145	21483	19817	24986	12961	70627	24049	8938	6678	8388	2968	71	218277
		# YR OL	27	45	188	211	197	73	159	83	54	57	67	23	17	1201
2001	10	CT LC1	0		0	0	0									0
		# Eggs	0		0	0	0									0
		# YSL	0		0	0	0									0
		# PSYL	0		0	0	0									0
		# YR OL	4		3	4	47									58
	12	CT LC1		0	0	0	0	0								0
		# Eggs		0	0	0	0	0								0
		# YSL		0	0	0	0	0								0
		# PSYL		0	0	0	0	0								0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YR OL		3	16	64	5	13								101
13	CT LC1	0	0	0	0	0	0	0							0
	# Eggs	0	0	0	0	0	0	0							0
	# YSL	0	0	0	0	0	0	0							0
	# PSYL	0	0	0	0	0	0	0							0
	# YR OL	1	6	25	15	29	5	8							89
14	CT LC1	0	0	0	0		0	0	0	0	0	0	0		0
	# Eggs	0	0	0	0		0	0	0	0	0	0	1		1
	# YSL	0	0	0	0		0	0	0	0	0	0	0		0
	# PSYL	0	0	0	0		0	0	0	0	0	0	0		0
	# YR OL	10	8	2	2		4	6	11	3	11	6	0		63
15	CT LC1	0	0	0	0	0		0			0	0			0
	# Eggs	0	0	0	0	0		0			0	0			0
	# YSL	0	0	0	0	0		0			0	0			0
	# PSYL	0	0	0	0	0		0			0	0			0
	# YR OL	12	15	27	72	10		5			11	0			152
16	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
	# Eggs	0	0	0	0	0	3	0	0	0	1	0	0		4
	# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
	# YR OL	3	15	10	48	27	22	3	5	14	4	2	2		155
17	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	0	0	4	8	65	41	2	71	191
	# YSL	0	0	0	0	1	1	1	0	5	3	1	3	0	15
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL	1	7	1	4	6	0	0	7	0	1	0	0	0	27
18	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	2	9	8	58	23	0	208	315	724	1347
	# YSL	0	0	0	5	45	14	102	103	279	117	546	1306	470	2987
	# PSYL	0	0	0	1	5	3	19	11	25	10	1	3	0	78
	# YR OL	3	1	2	1	6	1	1	2	0	0	3	0	0	20
19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	1	0	16	208	11	16	23	234	83	592
	# YSL		0	0	3	1	61	343	129	896	442	431	446	119	2872
	# PSYL		2	1	16	18	121	399	421	2288	2336	1470	3607	89	10768
	# YR OL		0	0	0	6	1	11	15	17	2	3	8	20	83
20	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	0	0	1	116	136	11	0	257	201	102	824
	# YSL			0	4	1	7	56	72	474	315	216	56	199	1400
	# PSYL			3	17	60	449	1587	2207	6294	3403	7260	2997	19	24296
	# YR OL			0	1	2	0	6	8	3	2	5	7	4	38
21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	0	42	14	1	69	487	10	11	634
	# YSL	0	0	0	11	0	0	136	6	144	94	185	394	239	1209
	# PSYL	1	4	26	185	265	357	6163	3180	8717	1876	4560	352	2	25688
	# YR OL	0	1	0	3	0	3	5	6	2	10	2	2	4	38
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	1	7	1	11	1	33	6	43	24	79	2458	2664
	# YSL	0	0	0	78	4	16	19	12	74	51	25	186	214	679
	# PSYL	102	32	326	474	332	669	4771	1408	4501	3450	1620	992	0	18678
	# YR OL	0	0	0	6	3	0	4	0	1	9	3	4	1	31
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	0	13	1	0	1	23	18	5	61
	# YSL	0	0	2	0	5	11	8	12	8	44	58	98	490	736
	# PSYL	16	331	514	481	1195	708	2679	1422	2037	1532	1579	2058	321	14874
	# YR OL	0	0	3	0	1	2	3	0	1	9	6	2	0	27
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	0	0	0	0	0	166	3	21	190
	# YSL	0	0	0	0	0	0	3	0	0	3	0	3	245	254
	# PSYL	2	23	21	8	313	618	3175	814	1891	2231	1910	1278	140	12424
	# YR OL	0	1	2	1	0	1	4	1	2	0	8	3	0	23
25	CT LC1	0	0	0	0	0	0	25	2	11	4	0	1	0	43

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# Eggs	0	0	0	0	0	0	0	0	0	1	0	0	1	2
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL	18	23	56	81	581	284	1803	1001	677	1364	1469	96	0	7453
		# YR OL	0	0	6	0	0	0	23	2	1	11	7	1	0	51
	26	CT LC1		0	6	1	1	0	6	0	140	32	26	0	0	212
		# Eggs		0	0	0	0	0	0	0	0	0	1	0	0	1
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		11	39	82	217	49	429	218	507	484	124	176	9	2345
		# YR OL		0	1	1	7	0	8	4	8	10	25	0	0	64
	28	CT LC1		0	1		0	1	1	16						19
		# Eggs		0	0		0	0	0	0						0
		# YSL		0	0		0	0	0	0						0
		# PSYL		8	2		2	39	6	40						97
		# YR OL		0	0		2	0	0	0						2
	30	CT LC1	0						6	12						18
		# Eggs	0						0	0						0
		# YSL	0						0	0						0
		# PSYL	5						0	4						9
		# YR OL	0						4	1						5
	32	CT LC1								20						20
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	34	CT LC1								16						16
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								5						5
	38	CT LC1			0		0		0	3						3
		# Eggs			0		0		0	0						0
		# YSL			0		0		0	0						0
		# PSYL			1		0		0	0						1
		# YR OL			0		0		5	0						5
	40	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	TOTAL	CT LC1	0	0	7	1	1	1	38	69	151	36	26	1	0	331
		# Eggs	0	0	1	7	4	24	196	454	60	196	1230	863	3476	6511
		# YSL	0	0	2	101	57	111	668	335	1880	1069	1462	2492	1976	10152
		# PSYL	144	434	990	1345	2988	3298	21031	10726	26937	16685	19994	11559	580	116711
		# YR OL	34	57	98	222	151	52	96	69	52	80	70	29	29	1039
2002	9	CT LC1	0			0	0	0	0							0
		# Eggs	0			0	0	0	0							0
		# YSL	0			0	0	0	0							0
		# PSYL	0			0	0	0	0							0
		# YR OL	1			1	36	201	3							242
	11	CT LC1				0	0	0								0
		# Eggs				0	0	0								0
		# YSL				0	0	0								0
		# PSYL				0	0	0								0
		# YR OL				19	2	123								144
	13	CT LC1	0			0	0	0								0
		# Eggs	0			0	0	0								0
		# YSL	0			0	0	0								0
		# PSYL	0			0	0	0								0
		# YR OL	5			2	8	33								48
	14	CT LC1						0	0	0	0	0				0
		# Eggs						0	0	0	1	3				4
		# YSL						0	0	0	0	1				1

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# PSYL						0	0	0	0	0				0
	# YR OL						25	8	2	7	0				42
15	CT LC1	0	0		0	0	0			0	0		0	0	0
	# Eggs	0	0		0	0	0			0	9		2	870	881
	# YSL	0	0		0	0	0			0	0		0	0	0
	# PSYL	0	0		0	0	0			0	0		0	0	0
	# YR OL	1	2		2	5	43			5	0		7	0	65
16	CT LC1		0		0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0		1	0	11	8	0	49	524	21	1294	5509	7417
	# YSL		0		0	0	6	6	2	66	62	342	1058	646	2188
	# PSYL		0		0	0	2	0	0	2	4	10	3	0	21
	# YR OL		4		7	19	12	8	0	0	4	3	1	0	58
17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	0	2	22	10	10	121	212	168	545
	# YSL		0	0	3	11	11	71	556	1371	1179	462	480	488	4632
	# PSYL		0	0	0	5	0	11	8	285	69	1	0	0	379
	# YR OL		1	1	2	5	2	3	2	8	1	0	0	0	25
18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	6	0	9	12	38	104	119	90	106	484
	# YSL		0	1	2	27	59	213	292	97	109	193	33	35	1061
	# PSYL		1	6	104	127	95	498	723	595	218	41	6	4	2418
	# YR OL		0	0	0	0	1	1	4	3	0	0	0	0	9
19	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	1	0	0	0	1	2	11	1	168	1029	4773	5986
	# YSL	0	0	15	70	147	68	160	317	491	369	305	569	2550	5061
	# PSYL	3	8	48	330	395	134	495	386	295	146	5	22	338	2605
	# YR OL	0	1	1	8	2	0	2	0	2	0	4	9	0	29
20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	12	15	11	69	1670	16	170	265	98	56	2382
	# YSL		1	9	111	44	21	434	227	80	22	23	16	27	1015
	# PSYL		21	123	674	766	276	1024	260	8	11	0	0	2	3165
	# YR OL		0	1	4	13	0	6	3	6	5	0	4	6	48
21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	1	6	0	3	5	47	22	16	122	101	696	20	1039
	# YSL	0	1	11	69	69	35	53	41	116	247	406	1640	665	3353
	# PSYL	1	0	104	340	382	105	324	139	59	117	151	6	0	1728
	# YR OL	0	0	3	0	0	0	2	6	1	2	4	1	0	19
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	2	1	38	161	500	20	459	314	187	1076	2758
	# YSL	2	0	8	64	73	48	297	105	411	525	441	1895	966	4835
	# PSYL	0	0	82	1401	1749	169	848	299	1145	1434	1623	260	247	9257
	# YR OL	0	1	2	1	4	0	2	10	7	6	0	0	1	34
23	CT LC1	0		0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0		3	0	0	8	4	45	2	3	287	446	2621	3419
	# YSL	0		0	13	86	239	245	121	310	270	183	429	1265	3161
	# PSYL	0		22	1087	3965	1133	1676	1956	1988	2817	1517	75	0	16236
	# YR OL	2		1	2	3	0	4	1	0	2	1	2	7	25
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	1	0	22	5	0	68	67	24	2	189
	# YSL	0	1	9	14	13	38	47	15	53	141	139	207	417	1094
	# PSYL	4	79	842	1585	1683	892	7020	2249	5955	2289	5005	3248	55	30906
	# YR OL	0	1	6	2	4	0	17	0	9	2	3	1	0	45
25	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	0	0	0	1	0	4	1	20	26
	# YSL	0	0	0	0	0	5	15	5	14	22	10	43	203	317
	# PSYL	7	13	272	666	614	1085	4559	3609	1923	2558	1022	865	130	17324
	# YR OL	2	0	4	1	1	0	7	2	0	2	4	2	0	25
26	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	0	0	1	3	0	0	0	0	4
	# YSL		0	0	2	0	1	0	1	0	0	1	0	14	19
	# PSYL		24	66	446	455	952	1360	298	257	822	537	37	3	5257
	# YR OL		0	1	4	0	0	0	0	2	2	2	3	2	16

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	28	CT LC1					0	6	1	0						7
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					18	26	49	36						129
		# YR OL					0	2	2	1						5
	30	CT LC1						2	2	4						8
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	2	40						42
		# YR OL						0	1	5						6
	32	CT LC1						0	3	0						3
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						1	4	2						7
	34	CT LC1						0								0
		# Eggs						0								0
		# YSL						0								0
		# PSYL						0								0
		# YR OL						1								1
	36	CT LC1							0	2						2
		# Eggs							0	0						0
		# YSL							0	0						0
		# PSYL							0	0						0
		# YR OL							1	1						2
	38	CT LC1								0						0
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								1						1
	40	CT LC1								4						4
		# Eggs								0						0
		# YSL								0						0
		# PSYL								0						0
		# YR OL								3						3
	TOTAL	CT LC1	0	0	0	0	0	8	6	10	0	0	0	0	0	24
		# Eggs	0	1	10	15	26	73	323	2279	167	1473	1467	4079	15220	25134
		# YSL	2	3	53	348	470	531	1541	1682	3009	2947	2505	6370	7276	26736
		# PSYL	15	146	1565	6633	10159	4869	17867	10003	12512	10485	9912	4522	779	89467
		# YR OL	11	10	20	55	102	444	71	43	50	26	21	30	16	899
2003	11	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	2	1	1	48	26	662	1							741
	12	CT LC1	0	0	0	0	0		0							0
		# Eggs	0	0	0	0	0		0							0
		# YSL	0	0	0	0	0		0							0
		# PSYL	0	0	0	0	0		0							0
		# YR OL	82	80	81	38	39		44							364
	13	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	69	189	41	24	78	7	17							425
	14	CT LC1	0	0	0	0	0	0	0	0	0	0	0			0
		# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	0	0	0	0	0	0			0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0			0
		# YR OL	17	3	34	50	18	19	14	20	1	4	1			181
	15	CT LC1			0	0	0	0	0	0			0			0
		# Eggs			0	0	0	0	0	0			0			0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL			0	0	0	0	0	0			0			0
	# PSYL			0	0	0	0	0	0			0			0
	# YR OL			11	23	20	59	37	15			12			177
16	CT LC1	0	0	0	0	0	0	0	0	0	0	0			0
	# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
	# YSL	0	0	0	0	0	0	0	0	0	0	0			0
	# PSYL	0	0	0	0	0	0	0	0	0	0	0			0
	# YR OL	8	1	2	21	22	45	3	12	14	9	2			139
17	CT LC1		0	0	0	0	0	0	0	0	0		0	0	0
	# Eggs		0	0	0	0	0	0	1	4	10		6	35	56
	# YSL		0	0	0	0	0	0	0	0	0		0	0	0
	# PSYL		0	0	0	0	0	0	0	0	0		0	0	0
	# YR OL		5	10	6	16	2	2	17	3	0		0	1	62
18	CT LC1	0	0			0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0			0	0	0	0	0	9	39	485	672	1205
	# YSL	0	0			0	0	1	3	4	8	13	18	19	66
	# PSYL	0	0			0	0	0	0	0	0	0	0	0	0
	# YR OL	6	5			20	2	0	0	0	0	1	1	0	35
19	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	2	0	1	6	63	20	63	855	252	395	14945	16602
	# YSL	0	0	1	51	34	21	43	55	1012	567	1324	1356	336	4800
	# PSYL	0	0	0	38	12	3	11	17	248	21	25	5	0	380
	# YR OL	1	6	0	17	7	0	9	9	3	0	0	0	0	52
20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	1	22	3	9	1	886	659	898	472	2951
	# YSL		1	33	38	76	30	315	619	132	608	324	330	364	2871
	# PSYL		11	161	190	322	47	419	2398	539	820	9	1	0	4917
	# YR OL		0	1	2	0	1	1	6	0	18	3	1	2	35
21	CT LC1		0		0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0		0	0	0	0	1	42	60	570	302	722	1697
	# YSL		0		0	9	76	337	196	326	236	162	212	365	1919
	# PSYL		1		6	182	939	3694	3012	2528	2627	1294	192	4	14479
	# YR OL		1		1	0	0	12	6	1	10	2	3	0	36
22	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	6	6	33	54	82	77	184	275	717
	# YSL		0	1	35	30	29	99	382	328	82	1739	122	141	2989
	# PSYL		1	57	1640	2822	1643	7150	2524	3148	1291	245	1	1	20523
	# YR OL		0	1	2	2	0	22	8	5	5	1	1	0	47
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	25	3	4	2	10	857	45	244	608	1798
	# YSL	0	0	7	14	29	31	54	51	115	197	77	1136	1216	2927
	# PSYL	1	2	64	895	972	1031	4301	1165	593	3005	612	283	1	12925
	# YR OL	0	1	1	18	0	0	6	0	2	1	6	0	3	38
24	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	5	0	6	2	2	22	25	99	40	201
	# YSL	0	0	2	21	23	24	59	23	38	23	16	463	433	1125
	# PSYL	2	243	796	571	912	503	2238	1221	1832	1663	1479	1039	144	12643
	# YR OL	1	3	1	0	0	0	0	0	2	2	0	0	0	9
25	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	1	0	23	0	0	0	0	5	1	30
	# YSL		0	0	1	5	0	4	6	33	3	6	7	14	79
	# PSYL		9	11	88	882	1081	2227	2917	3951	2938	1245	970	2	16321
	# YR OL		0	1	3	4	0	3	2	2	7	1	0	0	23
26	CT LC1				0	0	0	0	0	0	0	0	0	0	0
	# Eggs				0	0	0	2	0	1	0	2	0	1	6
	# YSL				0	0	8	7	0	9	1	1	2	14	42
	# PSYL				7	158	2482	2864	471	2474	2345	1397	454	82	12734
	# YR OL				0	3	0	4	0	2	1	1	1	4	16
28	CT LC1	0			0	4	0	4	0						8
	# Eggs	0			0	0	0	0	0						0
	# YSL	0			0	0	0	0	0						0
	# PSYL	1			33	23	156	426	189						828

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# YR OL	0			0	3	1	12	0						16
	30	CT LC1					2	3	21	2						28
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					1	15	88	1						105
		# YR OL					0	0	4	1						5
	32	CT LC1			0	0	6	17	56	3						82
		# Eggs			0	0	0	0	0	0						0
		# YSL			0	0	0	0	0	0						0
		# PSYL			0	0	0	3	7	1						11
		# YR OL			4	5	1	0	12	2						24
	34	CT LC1						1	10	0						11
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						0	4	6						10
	36	CT LC1				2	0	1	19	12						34
		# Eggs				0	0	0	0	0						0
		# YSL				0	0	0	0	0						0
		# PSYL				0	0	0	0	0						0
		# YR OL				0	1	0	11	2						14
	38	CT LC1		0		0	0	1	22	1						24
		# Eggs		0		0	0	0	0	0						0
		# YSL		0		0	0	0	0	0						0
		# PSYL		0		0	0	0	0	0						0
		# YR OL		1		1	2	1	10	7						22
	40	CT LC1			0	4	7		10	5						26
		# Eggs			0	0	0		0	0						0
		# YSL			0	0	0		0	0						0
		# PSYL			0	0	0		0	0						0
		# YR OL			1	3	2		7	2						15
	TOTAL	CT LC1	0	0	0	6	19	23	142	23	0	0	0	0	0	213
		# Eggs	0	0	2	0	33	37	107	68	177	2781	1669	2618	17771	25263
		# YSL	0	1	44	160	207	219	919	1335	1997	1725	3662	3646	2902	16818
		# PSYL	4	267	1090	3468	6287	7902	23425	13916	15313	14710	6306	2945	234	95866
		# YR OL	186	296	190	262	264	799	235	115	35	57	30	7	10	2486
2004	9	CT LC1	0		0		0	0	0							0
		# Eggs	0		0		0	0	0							0
		# YSL	0		0		0	0	0							0
		# PSYL	0		0		0	0	0							0
		# YR OL	1		1		6	316	36							360
	11	CT LC1		0	0	0	0	0	0							0
		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	0	0	0							0
		# PSYL		0	0	0	0	0	0							0
		# YR OL		5	3	27	101	38	39							213
	13	CT LC1			0	0	0	0	0							0
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			14	4	313	37	13							381
	14	CT LC1	0	0	0	0	0	0	0	0	0	0	0			0
		# Eggs	0	0	0	0	0	0	0	0	0	0	0			0
		# YSL	0	0	0	0	0	0	0	0	0	0	0			0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0			0
		# YR OL	1	8	17	37	59	50	59	7	19	3	12			272
	15	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0		0
		# Eggs	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YSL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0	0	0	0	0		0
		# YR OL	2	9	10	39	105	18	12	26	14	42	6	1		284
	16	CT LC1	0	0	0	0	0	0	0	0	0	0		0	0	0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# Eggs	0	1	0	0	0	0	0	0	0	0		1	16	18
	# YSL	0	0	0	0	0	0	0	0	0	0		0	0	0
	# PSYL	0	0	0	0	0	0	0	0	0	0		0	0	0
	# YR OL	1	12	23	11	13	15	52	11	39	4		1	0	182
17	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	0	0	0	1	1	14	512	147	675
	# YSL		0	0	0	0	0	1	0	3	4	0	1	1	10
	# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL		4	4	7	5	8	13	19	10	3	0	0	0	73
18	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	1	0	0	0	0	3	108	17	47	3	629	1314	1544	3666
	# YSL	0	0	0	1	0	0	2	11	22	125	482	412	661	1716
	# PSYL	0	0	1	0	0	0	2	2	3	5	13	0	0	26
	# YR OL	0	9	1	27	16	16	11	14	17	0	12	0	0	123
19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	2	10	3	25	516	557	1169	346	2628
	# YSL		1	0	4	1	5	22	41	185	214	772	842	1277	3364
	# PSYL		0	1	4	3	1	8	26	201	234	419	52	0	949
	# YR OL		3	11	8	0	4	9	9	21	0	1	0	0	66
20	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	0	137	9	10	3	526	444	225	1354
	# YSL		8	0	1	15	54	743	242	924	509	276	478	616	3867
	# PSYL		0	1	13	118	92	939	2298	4139	1527	1792	1091	3	12012
	# YR OL		0	1	22	2	2	6	5	5	2	4	5	1	55
21	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	1	40	3	7	8	3	2408	878	2286	5634
	# YSL	0	0	1	11	39	112	149	131	143	88	180	169	343	1366
	# PSYL	2	1	95	326	1566	1692	5923	5630	4780	3155	2950	1646	7	27774
	# YR OL	0	0	3	3	0	0	6	8	1	12	7	0	0	40
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	2	0	6	1	3	2	8	847	186	2471	3526
	# YSL	0	0	2	10	14	6	24	13	80	40	132	2902	2975	6199
	# PSYL	3	2	149	848	2168	1062	2283	674	1082	915	451	62	0	9698
	# YR OL	0	1	7	0	8	1	3	2	2	11	1	0	3	39
23	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	0	2	0	1	2	109	29	2	145
	# YSL	0	0	2	11	6	3	26	11	30	63	298	1356	420	2226
	# PSYL	4	148	481	896	960	479	3725	535	945	3719	10016	554	0	22462
	# YR OL	0	2	8	1	1	1	16	1	0	7	0	0	1	38
24	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	2	0	2	28	6	1	10	4	10	10	73
	# YSL		0	0	1	0	12	8	10	50	27	21	84	213	426
	# PSYL		2	47	65	390	248	321	451	1123	1440	1442	2821	11	8361
	# YR OL		0	0	0	1	2	12	0	4	9	0	2	0	30
25	CT LC1		0	0	2	0	0	2	0	0	0	0	0	0	4
	# Eggs		0	0	0	0	0	0	0	0	3	0	2	1	6
	# YSL		0	0	0	0	8	1	0	14	12	11	0	40	86
	# PSYL		0	2	27	112	431	1373	808	1272	3565	1234	1770	1412	12006
	# YR OL		1	10	14	9	1	7	8	1	17	34	4	2	108
26	CT LC1			0	3	1	1	0	0	0	1	0	0	0	6
	# Eggs			0	0	0	0	0	0	1	0	0	0	0	1
	# YSL			0	0	0	0	0	0	0	0	0	0	4	4
	# PSYL			0	3	22	257	745	278	1426	970	657	1343	62	5763
	# YR OL			1	0	1	2	6	3	6	10	8	0	2	39
28	CT LC1				1	0	0	0	0						1
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	1	10	54	24						89
	# YR OL				0	0	0	0	0						0
30	CT LC1					0	0	0	1						1
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

		# PSYL					1	1	3	14						19
		# YR OL					0	0	1	4						5
	32	CT LC1					0	0	3	1						4
		# Eggs					0	0	0	0						0
		# YSL					0	0	0	0						0
		# PSYL					0	0	0	0						0
		# YR OL					4	1	0	1						6
	34	CT LC1				1		2	1	2						6
		# Eggs				0		0	0	0						0
		# YSL				0		0	0	0						0
		# PSYL				0		0	0	0						0
		# YR OL				1		0	0	1						2
	36	CT LC1					0		2	4						6
		# Eggs					0		0	0						0
		# YSL					0		0	0						0
		# PSYL					0		0	0						0
		# YR OL					1		4	0						5
	38	CT LC1						0	0	1						1
		# Eggs						0	0	0						0
		# YSL						0	0	0						0
		# PSYL						0	0	0						0
		# YR OL						2	1	3						6
	40	CT LC1					1		0	0						1
		# Eggs					0		0	0						0
		# YSL					0		0	0						0
		# PSYL					0		0	0						0
		# YR OL					0		3	4						7
	TOTAL	CT LC1	0	0	0	7	2	3	8	9	0	1	0	0	0	30
		# Eggs	1	1	0	4	1	53	289	45	96	549	5094	4545	7048	17726
		# YSL	0	9	5	39	75	200	976	459	1451	1082	2172	6244	6550	19264
		# PSYL	9	153	777	2182	5342	4273	15376	10740	14971	15530	18974	9339	1495	99159
		# YR OL	5	54	114	201	645	514	309	126	139	120	85	13	9	2334
2005	11	CT LC1			0	0	0	0	0							0
		# Eggs			0	0	0	0	0							0
		# YSL			0	0	0	0	0							0
		# PSYL			0	0	0	0	0							0
		# YR OL			32	44	95	8	16							195
	12	CT LC1		0	0	0	0	0	0							0
		# Eggs		0	0	0	0	0	0							0
		# YSL		0	0	0	0	0	0							0
		# PSYL		0	0	0	0	0	0							0
		# YR OL		12	1	1	5	107	117							243
	13	CT LC1	0	0	0	0	0	0	0							0
		# Eggs	0	0	0	0	0	0	0							0
		# YSL	0	0	0	0	0	0	0							0
		# PSYL	0	0	0	0	0	0	0							0
		# YR OL	17	11	84	63	12	40	26							253
	14	CT LC1	0	0	0	0	0	0	0	0		0	0	0		0
		# Eggs	0	0	0	0	0	0	0	0		0	0	0		0
		# YSL	0	0	0	0	0	0	0	0		0	0	0		0
		# PSYL	0	0	0	0	0	0	0	0		0	0	0		0
		# YR OL	37	3	28	63	16	19	1	4		4	2	2		179
	15	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YSL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0	0	0	0	0	0	0	0
		# YR OL		6	62	67	58	27	6	4	7	14	7	14	2	274
	16	CT LC1		0	0	0	0	0	0		0	0	0	0	0	0
		# Eggs		0	0	0	0	0	0		0	0	0	5	38	43
		# YSL		0	0	0	0	0	0		0	0	0	0	0	0
		# PSYL		0	0	0	0	0	0		0	0	0	0	0	0
		# YR OL		23	20	34	54	196	17		2	4	5	0	0	355

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

17	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	0	0	1	2	1	3	128	745	7056	7936
	# YSL	0	0	1	0	0	0	0	1	0	1	3	9	0	15
	# PSYL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# YR OL	1	3	11	75	12	3	1	1	3	12	0	0	0	122
18	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	0	4	206	106	89	125	221	156	907
	# YSL		0	1	0	0	0	4	42	78	82	206	332	250	995
	# PSYL		0	0	0	1	0	6	0	0	0	0	1	0	8
	# YR OL		3	7	28	16	4	6	1	3	3	4	0	0	75
19	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	1	0	1	10	16	439	358	1053	1878
	# YSL		0	11	7	4	12	18	284	616	219	479	468	849	2967
	# PSYL		1	5	6	6	4	9	50	76	2	0	0	0	159
	# YR OL		1	3	9	1	1	6	2	2	5	8	0	0	38
20	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	0	0	0	0	50	12	25	61	326	72	546
	# YSL			12	21	21	14	59	261	1079	793	2014	1274	753	6301
	# PSYL			3	38	114	58	410	415	1015	565	605	738	6	3967
	# YR OL			2	0	1	3	0	2	4	0	0	0	0	12
21	CT LC1		0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs		0	0	0	0	0	0	170	8	0	132	196	237	743
	# YSL		0	1	0	1	1	98	318	1111	522	201	131	137	2521
	# PSYL		3	4	9	27	41	747	796	1460	902	1116	1049	18	6172
	# YR OL		0	0	0	1	4	2	1	4	1	6	4	2	25
22	CT LC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs	0	0	0	0	1	1	25	0	2	582	158	101	222	1092
	# YSL	1	1	0	2	1	90	118	139	163	222	267	114	108	1226
	# PSYL	3	1	1	35	52	636	574	865	1219	3806	1967	1041	29	10230
	# YR OL	1	0	0	9	4	0	1	4	1	6	3	2	4	35
23	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	0	0	1	1	103	1	20	255	108	90	579
	# YSL			1	1	3	20	92	39	291	322	230	235	913	2147
	# PSYL			0	0	13	223	461	353	1844	2915	1652	1559	536	9556
	# YR OL			0	0	1	1	3	0	1	1	12	3	1	23
24	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	0	0	4	41	0	2	1	3	44	0	95
	# YSL			0	0	7	35	63	7	4	40	44	84	35	319
	# PSYL			1	2	169	612	1689	418	1919	4485	4288	5068	3525	22176
	# YR OL			0	0	5	0	18	0	2	4	4	4	1	38
25	CT LC1			0	0	0	0	0	0	0	0	0	0	0	0
	# Eggs			0	0	0	0	0	1	0	0	0	0	0	1
	# YSL			0	0	0	17	17	4	8	18	11	1	0	76
	# PSYL			1	21	334	1997	3079	703	2484	8151	2147	548	1	19466
	# YR OL			0	0	12	1	3	0	1	5	5	4	2	33
26	CT LC1			0	1	0	0	0	0	0	4	18	0	0	23
	# Eggs			0	0	0	0	0	0	0	0	0	0	0	0
	# YSL			0	0	0	1	0	0	0	0	0	0	1	2
	# PSYL			4	19	131	510	1373	239	596	169	58	50	6	3155
	# YR OL			0	0	5	0	4	2	1	5	3	2	1	23
28	CT LC1					1	0	0	0						1
	# Eggs					0	0	0	0						0
	# YSL					0	0	0	0						0
	# PSYL					1	3	21	8						33
	# YR OL					0	2	0	0						2
30	CT LC1				0	2	5	3	2						12
	# Eggs				0	0	0	0	0						0
	# YSL				0	0	0	0	0						0
	# PSYL				0	0	2	16	0						18
	# YR OL				1	0	0	2	0						3
32	CT LC1					0	1	10	4						15
	# Eggs					0	0	0	0						0

LR Table 5. Long River Ichthyoplankton Catch by Year, Week, River Region, Taxon and Lifestage, 1980 - 2005.

	# YSL					0	0	0	0						0
	# PSYL					0	0	1	0						1
	# YR OL					1	3	3	1						8
34	CT LC1						3	17	2						22
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						5	16	2						23
36	CT LC1						0	1	0						1
	# Eggs						0	0	0						0
	# YSL						0	0	0						0
	# PSYL						0	0	0						0
	# YR OL						2	6	3						11
38	CT LC1							0	0						0
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							4	9						13
40	CT LC1							5	2						7
	# Eggs							0	0						0
	# YSL							0	0						0
	# PSYL							0	0						0
	# YR OL							5	7						12
TOTAL	CT LC1	0	0	0	1	3	9	36	10	0	4	18	0	0	81
	# Eggs	0	0	0	0	1	7	72	533	142	736	1301	2104	8924	13820
	# YSL	1	1	27	31	37	190	469	1095	3350	2219	3455	2648	3046	16569
	# PSYL	3	5	19	130	848	4086	8387	3847	10613	20995	11833	10054	4121	74941
	# YR OL	56	62	250	394	299	426	263	43	31	64	59	35	13	1995