

Fish No.	Gear Type	rkm	RECAP Y/N	Origin	HK SIZE	PIT (write "Ø" for O's; "d" for D)	TAGS @ CAPT (Y/N)			SCUTE MRKS @ CAPT eg. R2	LENGTH (0.1 cm)		GIRTH (cm)	WEIGHT (corrected for sling wgt)		SEX MAT CODE	Otc (cc)/ N	New FIN RAY Taken (Y/N)	New DNA Taken (Y/N)	TAGS @ REL (Y/N)			SCUTE MRKS @ REL eg. R2	Fate	Brood Screen	Radio Tagging Info		
							P	R	F		Fork	Total		kg	lb					P	R	A				Status: A = applied NEW, E = existing, R = removed	Freq.	Code
6	Comments:												Acoustic Tag	Code:		Serial #:												
																								<u>Male External Exam</u>				
																								0	1	2	3	
7	Comments:												Acoustic Tag	Code:		Serial #:												
																								<u>Male External Exam</u>				
																								0	1	2	3	
8	Comments:												Acoustic Tag	Code:		Serial #:												
																								<u>Male External Exam</u>				
																								0	1	2	3	
9	Comments:												Acoustic Tag	Code:		Serial #:												
																								<u>Male External Exam</u>				
																								0	1	2	3	
10	Comments:												Acoustic Tag	Code:		Serial #:												
																								<u>Male External Exam</u>				
																								0	1	2	3	

Sex Codes:

Juvenile: (< 1-m FL): 98
 Adult: (> 1-m FL): 97

Comments: Record: Surgery Remarks, Marks and Scars, Previous Finray Taken, Fish Disposition, Photo

Males:

- 01 - Non-reproductive testes appear as thin strips with no pigmentation
- 02 - Maturing; small testes; some folding apparent; translucent, smoky pigmentation
- 03 - Early reproductive large testes, folds beginning to form lobes; some pigmentation still present; testes more white than cream coloured
- 04 - Late reproductive; large testes, often filling posterior of body cavity white with little or no pigmentation
- 05 - Ripe; milt flowing; large white lobular testes; no pigmentation
- 06 - Spent; testes pinkish white, flaccid, and strongly lobed
- 10 - General unknown maturity

Females:

- 11 - Non-reproductive; ovaries small, folded with no visible oocytes; tissue colour white to yellowish
- 12 - Pre-vitellogenic, moderate size ovary with small eggs present (0.2 to 0.5mm diameter); may have "salt and pepper" appearance.
- 13 - Early vitellogenic; large ovary varying in colour from white to yellowish-cream to light grey; eggs 0.6 to 2.1 mm.
- 14 - Late vitellogenic; ovaries large with pigmented oocytes still attached to ovarian tissue; eggs 2.2 to 2.9 mm ; sometimes with salt and pepper appearance.
- 15 - Ripe; eggs fully pigmented and easily detached from ovarian tissue; eggs 3.0 to 3.4 mm..
- 16 - Spent; ovaries are flaccid with some residual full developed eggs
- 17 - Pre-vitellogenic with attritic oocytes; small eggs (<0.5 mm) oresentl dark pigmented tissue present that may be reabsorbed eggs
- 20 - General unknown maturity