

COMMITTEE OF AGE READING EXPERTS
AGE STRUCTURE EXCHANGE INVOICE

EXCHANGE ID NO.	08-003	SPECIES	Yelloweye rockfish
EXCHANGE YEAR	2008	AREA	Southeast Alaska
ORIGINATING AGENCY	ADFG	STRUCTURE	otolith
O.A. COORDINATOR*	K. Munk	TECHNIQUE	break and burn
COOPERATOR(S)	ADFG, CDFO, WDFW	PURPOSE	calibration
DATE INITIATED	18-Mar-2008	SAMPLE n=	24
		NO. READERS	3

SPECIMEN NUMBER	CAPTURE MM/DD/YY	AGENCY (1)	AGENCY (2)	AGENCY (3)	AGENCY (4)	AGENCY (5)	ORIGINAL SAMPLE ID
		ADFG	CDFO	WDFW			
1	07/20/07	53	51	51			07IPHC~7-5
2	07/20/07	67	67	65			07IPHC~7-7
3	07/20/07	17	18	16			07IPHC~7-8
4	07/20/07	9	10	10			07IPHC~7-9
5	07/20/07	26	25	24			07IPHC~7-11
6	07/20/07	13	12	11			07IPHC~7-12
7	07/20/07						
8	07/20/07	88	81	88			07IPHC~7-15
9	07/20/07	27	26	29			07IPHC~7-16
10	07/20/07	40	41	38			07IPHC~7-18
11	07/20/07	39	38	38			07IPHC~7-20
12	07/20/07						
13	07/20/07	18	19	18			07IPHC~7-24
14	07/20/07	18	20	22			07IPHC~7-25
15	07/20/07	29	31	31			07IPHC~7-26
16	07/20/07	27	31	31			07IPHC~7-27
17	07/20/07						structure compromised
18	07/20/07	57	61	64			07IPHC~7-32
19	07/20/07						
20	07/20/07	65	73	74			07IPHC~7-39
21	07/20/07	38	38	42			07IPHC~7-40
22	07/20/07	41	41	42			07IPHC~7-42
23	07/20/07	56	53	55			07IPHC~7-43
24	07/20/07	31	27	29			07IPHC~7-45
25							

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COMMENT: Specimens #7, 12, 19 were comprised due to otoliths shuffling in transit, and eg removed from exchange. #17, only 2 agency estimates given; precision results are based upon complete set of 1 estimate/agency.

USE AND USER INFO: A CARE member initiates an exchange by requesting an Exchange Id number from the CARE Age Structure Exchange (CASE) Coordinator, the CARE vice chair. The CARE member conducts and completes the exchange and submits this completed invoice to the CASE Coordinator. This CARE Age Structure Exchange Invoice documents data resulting from a formal interlab exchange. Questions of these or associated data may be made to the above listed *coordinator of the originating agency.

PRECISION STATISTICS			
AVERAGE % ERROR	3.55%	INDEX OF PRECISION	0.0314
COEFFICIENT OF VARIATION	0.0544	%AGREEMENT	0