

INDEX OF REPORTS PREPARED AT THE APPLIED FISHERIES LABORATORY, THE

UNIVERSITY OF WASHINGTON, SEATTLE

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Report No.	Title	Authors*
UWFL-1	Equipment and Procedures used in the Study of the Effects of Irradiation of Fish with X-rays.	Lauren R. Donaldson
UWFL-2	Studies of the Effects of Roentgen rays on the Growth and Development of the Embryos and Larvae of the Chinook Salmon (<u>Oncorhynchus tshawytscha</u>)	Arthur D. Welander
UWFL-3	Section 10 of Series of Experiments involving the Effect of X-ray on fishes: Fingerling Chinook Salmon (<u>Oncorhynchus tshawytscha</u> Walbaum	Kelshaw Bonham
UWFL-3a	The Effect of X-ray on Mortality, Weight, Length, and Counts of Erythrocytes and Hematopoietic Cells in Fingerling Chinook Salmon, <u>Oncorhynchus tshawytscha</u> Walbaum. Publication in Growth is contemplated.	Kelshaw Bonham, Donaldson, Foster, Welander, and Seymour
UWFL-4	Histological Effect of X-ray on Adult Male Silver Salmon, <u>Oncorhynchus kisutch</u> (Walbaum)	Kelshaw Bonham
UWFL-5	Lethal Effect of X-Rays on Four Marine Micro-Plankton Organisms.	Kelshaw Bonham
UWFL-5a	Lethal Effect of X-Rays on Four Marine Micro-Plankton Organisms (Published in "Science")	Seymour Kelshaw Bonham, Donaldson, and Welander
UWFL-6	Section I and II of series of Experiments involving the Effect of X-ray on Fishes: Chinook Salmon (<u>Oncorhynchus tshawytscha</u> Walbaum). Preliminary Report concerning X-ray Effects upon Chinook Salmon (<u>Oncorhynchus tshawytscha</u> Walbaum) observed through more than one Generation	Kelshaw Bonham and Allyn H. Seymour
UWFL-7	Radiobiological Resurvey of Bikini Atoll during the Summer of 1947	Lauren R. Donaldson, Arthur D. Welander and Allyn H. Seymour
UWFL-8	The Effects of Roentgen rays on the Embryos and Larvae of the Chinook Salmon. Publication in Growth contemplated.	Arthur D. Welander, Lauren R. Donaldson, Richard F. Foster, Kelshaw Bonham, and Allyn H. Seymour

* Authorship lists the major contributors to the various papers. Inasmuch as most projects in our laboratory are conducted on a cooperative basis the author or senior author usually designates the individual most concerned with drafting the final report.

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