

Jeff Grout

M.R.M., B.Sc., R.P.Bio.

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W O R K E X P E R I E N C E

REGIONAL RESOURCE MANAGER-SALMON: DEPT. OF FISHERIES AND OCEANS

06/2007-present

MANAGES THE NEGOTIATION, DEVELOPMENT, IMPLEMENTATION AND EVALUATION OF INTEGRATED FISHERIES MANAGEMENT PLANS, AND OTHER INITIATIVES IN COLLABORATION WITH RESOURCE USERS, INCLUDING FIRST NATIONS, RECREATIONAL, COMMERCIAL AND ENVIRONMENTAL GROUPS.

APPLIES DEPARTMENTAL POLICIES (E.G. WSP, ALLOCATION, ETC.), ORGANIZATION, LEGISLATIVE FRAMEWORK AND PLANS AS THEY RELATE TO THE PACIFIC REGION

DEVELOPS, INTEGRATES AND PROVIDES EXPERT ADVICE AND RECOMMENDATIONS FOR DECISION-MAKING BY SENIOR MANAGEMENT AND THE MINISTER.

MANAGES AND DIRECT DEVELOPMENT AND IMPLEMENTATION OF SALMON FISHERY MANAGEMENT STRATEGIES, SALMON MANAGEMENT AND CONSERVATION PLANS FOR PACIFIC REGION SALMON FISHERIES

RESPONDS TO NUMEROUS MEDIA INQUIRIES REGARDING MANAGEMENT OF PACIFIC SALMON

RESOURCE MANAGEMENT BIOLOGIST: DEPT. OF FISHERIES AND OCEANS

11/2001-06/2007

PROVIDED BIOLOGICAL, REGULATORY AND MANAGEMENT ADVICE FOR PRE-SEASON PLANNING AND INSEASON MANAGEMENT OF FRASER RIVER SALMON FISHERIES

DEVELOPED AND USED COMPUTER MODELS AND SIMULATIONS TO EVALUATE EXPECTED OUTCOMES ASSOCIATED WITH ALTERNATIVE FISHERY MANAGEMENT AND ALLOCATION STRATEGIES

IDENTIFIED DATA REQUIREMENTS AND ANALYZED, EVALUATED AND INTERPRETD DATA FOR PLANNING FISHERIES AND COMMUNICATING WITH DEPARTMENTAL MANAGERS AND CLIENTS.

CONSULTED WITH REPRESENTATIVES FROM ALL FISHING SECTORS INCLUDING FIRST NATIONS, RECREATIONAL AND COMMERCIAL HARVESTERS TO DEVELOP FISHING PLANS THAT WERE CONSISTENT WITH CONSERVATION AND MANAGEMENT OBJECTIVES

PARTICIPATED ON DOMESTIC AND INTERNATIONAL PACIFIC SALMON COMMISSION (FRASER RIVER PANEL TECHNICAL) COMMITTEE FOR DEVELOPING FISHING STRATEGIES AND CONDUCTING IN-SEASON MANAGEMENT OF FRASER RIVER SOCKEYE AND PINK FISHERIES

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HABITAT RESEARCH BIOLOGIST: DEPT. OF FISHERIES AND OCEANS

02/98-11/2001

ANALYZED THE OCCURRENCE OF PRESPAWNING MORTALITY IN FRASER RIVER SOCKEYE SALMON POPULATIONS IN RELATION TO MARINE AND FRESHWATER ENVIRONMENTAL CONDITIONS.

IDENTIFIED THE IMPACTS OF PLACER MINING ON JUVENILE CHINOOK SALMON IN THE YUKON RIVER WATERSHED (WITH DR. MIKE BRADFORD)

ASSESSED THE IMPACT OF ACID MINE DRAINAGE FROM THE BRITANNIA MINE ON JUVENILE SALMONIDS AND THEIR FOOD WEBS IN HOWE SOUND, BC

RESEARCH ASSISTANT: DR. R.M. PETERMAN

09/96-02/98

SIMON FRASER UNIVERSITY

ANALYZED THE PERFORMANCE OF DIFFERENT STATISTICAL TOOLS FOR TRACKING CHANGES IN SOCKEYE SALMON PRODUCTIVITY BASED ON HYPOTHESIZED CLIMATE CHANGES USING A COMPUTER (VISUAL BASIC) SIMULATION MODEL

TEACHING ASSISTANT FOR GRADUATE PROGRAM CLASSES

E D U C A T I O N

**School of Resource & Environmental Management,
Simon Fraser University
Burnaby, BC**

1994 - 1997

MASTER OF NATURAL RESOURCES MANAGEMENT. PROJECT: *AN EVALUATION OF THE MANAGEMENT IMPLICATIONS OF DEPENDSATORY PREDATION MORTALITY IN PACIFIC SALMON USING BAYESIAN DECISION ANALYSIS.*

**University of British Columbia
Vancouver, BC**

1989 - 1993

B.Sc. BIOLOGY. SPECIALIZATION IN ANIMAL BIOLOGY.

R E F E R E N C E S A N D P U B L I C A T I O N S

AVAILABLE ON REQUEST
