

Definitions of Commonly used Acronyms	
ANS	Aquatic Nuisance Species
BO/BiOp	Biological Opinion
BPA	Bonneville Power Administration
CBFWA	Columbia Basin Fish and Wildlife Authority (pronounced "cubfwah")
CMZ	Channel Migration Zone
CSF	Community Salmon Fund
CREP	Conservation Reserve Enhancement Program
ESA	Endangered Species Act
FCRPS	Federal Columbia River Power System
FFFPP	Family Forest Fish Passage Program
HACCP	Hazard Analysis and Critical Control Point
HGMP	Hatchery Genetic Management Plan
HPA	Hydraulic Project Approval
HSRG	Hatchery Scientific Review Group
HWS	Habitat Work Schedule
IMW	Intensively Monitored Watershed
IS	Implementation Schedule
ISEMP	Integrated Status and Effectiveness Monitoring Project
ISRP	Independent Scientific Review Panel
IT	Implementation Team
LW/LWD	Large Wood/Large Woody Debris
M2 or M <sup>2</sup>	Middle Methow (a project area defined as the reach between Winthrop and Twisp)
MaDMC	Monitoring and Data Management Committee (pronounced "madmac")
MOA	Memorandum of Agreement
MOU	Memorandum of Understanding
MRC	Methow Restoration Council
MSRF	Methow Salmon Recovery Foundation (pronounced "em-surf")
MWC	Methow Watershed Council
MYAP	Multi-year Action Plan
NOAA	National Oceanic and Atmospheric Administration
PIBO	PACFISH/INFISH* Biological Opinion
PUD	Public Utility District
RCO	(Washington State) Recreation and Conservation Office
REI	Reach-based Ecosystem Indicators (used in Reach Assessments)
RFEG	Regional Fisheries Enhancement Group
RPA	Reasonable and Prudent Alternative(s)
RTT	Regional Technical Team
SOW	Statement of Work
SPIF	Specific Project Information Form (used with the Corps ESA programmatic)
SRFB	(Washington State) Salmon Recovery Funding Board (pronounced "surfboard")
UCRFEG	Upper Columbia Regional Fisheries Enhancement Group
UCSRB	Upper Columbia Salmon Recovery Board
USFS	US Forest Service
USGS	US Geological Survey
VSP	Viable Salmonid Population
WAT	Watershed Action Team (the MRC is our WAT)
WDFW	Washington Department of Fish and Wildlife
WWP-TU	Washington Water Project of Trout Unlimited (formerly Washington Rivers Conservancy)
YN	Yakama Nation

\*PACFIS The PACFISH/INFISH Biological Opinion (PIBO) Effectiveness Monitoring Program was H/ INFISH initiated in 1998 to provide a consistent framework for monitoring aquatic and riparian resources on most Forest Service and Bureau of Land Management lands within the Upper Columbia River Basin. This 7-year status report gives our funding sources, partners, and the public an overview of past activities, current business practices, products and publications, and future program directions. It is designed to increase accountability and summarize our accomplishments during the initial phase of the program.