

# **Appendix F:**

## **Selected Abbreviations**

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<b>Abbreviation</b>	<b>Description</b>
7DADM	7-day moving average of daily maximum temperature
7Q10	7-day average low flow with a 10-year return interval
AUG	August
BMP	Best management practice
BPA	Bonneville Power Administration
°C	Degrees Celsius
CEA	Cumulative effects analysis
C <sub>F</sub>	Conversion factor
CFS	Cubic feet per second
CL	Actual (current) load
COOP	Cooperative Observer Network
CR	Creek
DEC	December
DEQ	Department of Environmental Quality
DMA	Designated Management Agency
DMR	Discharge Monitoring Report
°F	Degrees Fahrenheit
FEB	February
FERC	Federal Energy Regulatory Commission
FMP	Fisheries Management Plan
GCAL	Gigacalorie (10 <sup>9</sup> calories)
HUA	Human use allowance
HUA <sub>NPS</sub>	Portion of human use allowance allocated to nonpoint sources
HUA <sub>PS</sub>	Portion of human use allowance allocated to point sources
HUC	Hydrologic Unit Code
ID	Identification
JAN	January
KCAL	Kilocalorie
LA	Load allocation
LA <sub>B</sub>	Background load allocation
LA <sub>NPS</sub>	Nonpoint source load allocation
LC	Loading capacity
LLC	Limited liability company
LLID	Latitude longitude identification number
LY	Langley
MAR	March
MAX	Maximum
MFID	Middle Fork Irrigation District
MGD	Million gallons per day
MHNF	Mt. Hood National Forest
MOS	Margin of safety
MW	Megawatt
NOV	November
NPDES	National Pollutant Discharge Elimination System
OAR	Oregon Administrative Rules
OCT	October
ODA	Oregon Department of Agriculture
ODF	Oregon Department of Forestry
ODFW	Oregon Department of Fish and Wildlife

<b>Abbreviation</b>	<b>Description</b>
ODEQ	Oregon Department of Environmental Quality
ODOT	Oregon Department of Transportation
OWRD	Oregon Water Resources Department
Q <sub>E</sub>	Point source effluent dry weather design flow
Q <sub>R</sub>	Upstream river flow
Q <sub>WLA</sub>	Maximum allowable effluent flow rate
RC	Reserve capacity
RPA	Reasonable potential analysis
S	Dilution ratio
SBR	Sequencing batch reactors
SEPT	September
SUP	Special Use Permit
SWCD	Soil and Water Conservation District
T <sub>C</sub>	Applicable temperature criterion
T <sub>E</sub>	Maximum point source effluent temperature
TMDL	Total maximum daily load
ΔT <sub>R</sub>	Change in river temperature
T <sub>WLA</sub>	Maximum allowable point source effluent temperature
USEPA	United States Environmental Protection Agency
USGS	United States Geological Survey
WHS	Western Hood Subbasin
WLA	Wasteload allocation
WPCF	Water Pollution Control Facility
WQ	Water quality
WQMP	Water Quality Management Plan
WWTP	Wastewater treatment plant