

MEMORANDUM FOR THE RECORD
FROM: CATHY HLEBECHUK
NOVEMBER 7, 2006

DUE TO HEAVY PRECIPITATION, SYSTEM CONDITIONS ARE SUCH THAT THE 11.3' – 11.7' BONNEVILLE TAILWATER ELEVATIONS ARE NOT POSSIBLE AT THIS TIME. IN AN EMERGENCY CALL WITH SALMON MANAGERS, IT WAS DECIDED TO OPERATE AS FOLLOWS UNTIL TMT TOMORROW:

MAINTAIN A TAILWATER OF 13' OR HIGHER 24 HOURS/DAY AND IF POSSIBLE, PROVIDE PULSES OF WATER 4 – 6 HOURS IN LENGTH TO CREATE UNDESIREABLE SPAWNING CONDITIONS FOR CHUM IN THE IVES/HAMILTON AREA.

THERE ARE DEBRIS PROBLEMS AT BONNEVILLE 2ND POWERHOUSE (VBS/STS). FOR THIS OPERATION THE FIRST POWERHOUSE WILL BE THE FIRST PRIORITY POWERHOUSE DUE TO PROBLEMS AT PH2 MENTIONED ABOVE.

AT ALL TIMES PROJECT THE PROJECT WILL OPERATE WITHIN PROJECT LIMITS I.E. TAILWATER LIMITS, MINIMUM FLOW, FOREBAY LIMITS, ETC.

CATHY HLEBECHUK
HYDRAULIC ENGINEER
503/808-3942