

USE OF DIAGRAM Parameters are computed daily from the weighted accumulation of seasonal basin mean precipitation by multiplying the preceding day's parameter by 0.97 and adding the current day's precipitation in inches. Except when releases are governed by the emergency spillway release diagram currently in force (File No. 4-13-586), water stored in the flood control reservation, defined hereon, shall be released as rapidly as possible, subject to the following conditions: a. That releases are made according to the release schedule hereon. b. That flows in Feather River above Yuba River do not exceed 180.000 c.f.s. c. That flows in Feather River below Yuba River do not exceed 300,000 c.f.s. d. That flows in Feather River below Bear River do not exceed 320,000 c.f.s. insofar as possible. e. That releases are not increased more than 10,000 c.f.s. or decreased more than 5,000 c.f.s. in any 2 hour period. RELEASE SCHEDULE ACTUAL OR INFLOW () IS GRI c.f 15,00 30,00 120,0 Greater Th OROVILLE DAM AND RESERVOIR FEATHER RIVER, CALIFORNIA FLOOD CONTROL DIAGRAM Prepared Pursuant to Flood Control Regulations For Oroville Dam and Reservoir APPROVED: Director of Civil Works Major General U 6 APPROVED: Director, Department of Water Resources

R FORECAST (WHICHEVER REATER)	FLOOD CONTROL SPACE USED	REQUIRED RELEASES
f.s.	ac-ft	c.f.s.
0 - 15,000	0 - 5,000	Power Demand
0 - 15,000	Greater 5,000 Than	Inflow
000 - 30,000	0 - 30,000	Lesser of 15,000 or maximum inflow
0 - 30,000	Greater 30,000 Than	Maximum inflow for flood
000 - 120,000		Lesser of maximum inflow or 60,000 c.f.s.
000 - 175,000		Lesser of maximum inflow or 100,000 c.f.s.
han — 175,000		Lesser of maximum inflow or 150,000 c.f.s.

13 Sep 71 File No.: 4-13-585 Effective Date;