

SPILL PRIORITY LIST - APR 1 through no later than AUG 31.¹

If necessary to spill above FOP rates (e.g., due to lack of load or lack of turbine), spill will be allocated to projects in the following priority order to the specified TDG level.

Level	Priority Order	Project	TDG Cap (%)	Example Spill Caps ¹ (kcfs)	
LEVEL 1 State TDG Standards ¹	1	LWG	120% / 115%	41	
	2	LGS	120% / 115%	40	
	3	LMN (bulk)	120% / 115%	28	FOP spring spill 24 hrs/day.
	4	LMN (uniform)	120% / 115%	36	
	5	IHR ²	120% / 115%	95 Night / 75 Day	FOP spill Night 1800-0500 (11 hrs). ²
	6	MCN	120% / 115%	146	
	7	JDA	120% / 115%	90	
	8	TDA	120% / 115%	135	
	9	BON	120%	130	No downstream forebay standard. ¹
	10	CHJ	110%	20	
	11	GCL ³	110%	OT=0; DG=5	
	12	DWR	110%	30%	
LEVEL 2	13	LWG	120%	45	
	14	LGS	120%	52	
	15	LMN (uniform)	120%	44	
	16	IHR ²	120%	95 Night / 75 Day	
	17	MCN	120%	146	
	18	JDA	120%	146	
	19	TDA	120%	135	
	20	CHJ	120% / 115%	60	Assumes spill duration ≤6 hrs.
	21	GCL ³	115%	OT=5; DG=15	
LEVEL 3	22	LWG	122%	52	
	23	LGS	122%	59	
	24	LMN (uniform)	122%	60	
	25	IHR ²	122%	95 Night / 85 Day	
	26	MCN	122%	152	
	27	JDA	122%	177	
	28	TDA	122%	160	
	29	BON	122%	160	
	30	CHJ	120%	100	
	31	GCL ³	120%	OT=15; DG=40	
LEVELS 4 and up: same project priority order as in LEVEL 3					

¹ Apr 1-Aug 31 State TDG standards are ≤120% in the tailrace (OR, WA) and ≤115% in next downstream forebay (WA) at LWG, LGS, LMN, IHR, MCN, JDA, TDA, and BON (tailrace only). Current Level 1 spill caps available at: <http://www.nwd-wc.usace.army.mil/tmt/documents/ops/spill/caps/>.

² IHR Spill Caps based on: Night=FOP spill 1800-0500 (11 hrs) / Day=lack of load spill (above FOP Day spill 45 kcfs) 0500-1800 (13 hrs).

³ GCL spill is either via outlet tubes (OT) or drumgates (DG). Transition to DG at forebay elevation 1267-1270 ft.