

## SPILL PRIORITY LIST

**Effective March 23-31 (Spring Pre-TDG Waivers) <sup>a</sup>**

The Spill Priority List defines project priority order for lack-of-load spill in order to manage TDG on a system-wide basis.

Priority Order	Project	TDG Cap (%)	Example Spill Cap <sup>a</sup> (kcfs)
<b>LEVEL 1 - State TDG Standards <sup>a</sup></b>			
1	LWG	110%	20
2	LGS	110%	10
3	LMN	110%	14
4	IHR	110%	22
5	MCN	110%	35
6	JDA	110%	20
7	TDA	110%	80
8	BON	110%	80
9	DWR	110%	35% of project outflow
10	CHJ	110%	25
11	GCL <sup>b</sup>	110%	0 (OT) or 5 (DG)
<b>LEVEL 2</b>			
12	LWG	115%	40
13	LGS	115%	15
14	LMN	115%	23
15	IHR	115%	35
16	MCN	115%	80
17	JDA	115%	55
18	TDA	115%	120
19	BON	115%	110
20	CHJ	115%	61
21	GCL <sup>b</sup>	115%	5 (OT) or 10 (DG)
<b>LEVEL 3 and up (120% and up): same order as LEVEL 2</b>			

**a.** Sep 1-Mar 31 state TDG standard is ≤110% at all projects. Modified TDG standards are in effect Apr 1-Aug 31. Current spill caps are online at: <http://www.nwd-wc.usace.army.mil/tmt/documents/ops/spill/caps/>

**b.** GCL spill is either via outlet tubes (OT) or drum gates (DG). OT produces more TDG. Transition to DG at forebay elevation 1267-1270 ft.