FORM 1

LOG FOR RECORDING POND AND LAKE WATER LEVELS

Date	Water Level (ft)			# of weir boards in place	Sluice Gate Open (ft-in.)	10" Valve (open, closed)	Air Temp. (deg.)	Rainfall (in.)	Weather (wind, snow, ice-in, ice-out)	Dam Operator
	Pond at Dam[1]	Spillway Chamber[2]	Lake at RR Bridge[3]							
3/25/08		433.8		1	Full	O			Ice-in	RW
3/26/08		433.8		0	"	"	35		"	RW
4/01/08		433.3		0	Full	Open	36		Cl	RW
4/03/08		433.3		0	"	"	34		C	JW
4/07/08		433.4		0	"	"	33		C	RW
4/10/08		433.4		0	"	"	41		Cl	RW
4/15/08		433.7		0	"	"	35		C	RW
4/21/08		433.8		0	"	"	41		Cl	RW
4/23/08		433.7		0	"	"	57		C	RW
4/28/08		433.4		0	"	"	45		C	RW
4/30/08		433.7		0	"	"	39		Cl	JW
5/05/08		433.7		0	"	"	59		Cl	DM
5/12/08		433.1		0	"	"	49		C	RW
5/19/08		433.0		0	"	"	50		CL	JW
5/27/08		432.6		0	"	"	61		CL	DM
6/02/08		433.6		2	"	Closed	65		CL	RW
6/09/08		433.7		2	"	"	78		CL	RW
Comments:										

[1] Measure water level in the pond at least 10 ft upstream from the spillway weir
[2] Measure when water level in the chamber at or above the the weir crest (el. 432.0)
[3] Measure water level in the lake at least 10 ft upstream from the R.R. bridge opening