

PROPOSED SCHEDULE

2019

DUE TO EXTREME FLOODING THE 2019 SCHEDULE IS CURRENTLY SUSPENDED. WATCH FOR NOTICES

Date		Date	Description
January 1, 2019	Thru	March 10, 2019	Winter lake level
March 11, 2019	Thru	March 17, 2019	Anticipated ice off period
March 18, 2019	Thru	April 2, 2019	Spring lake level (lake level is weather dependent) potential window for sea wall repair as lake level has historically been low during this period
April 1, 2019	Thru	April 26, 2019	Begin lake filling April 1, 2019 (lake fill period) ***
April 27, 2019	Thru	May 23, 2019	Maintain lake at Boating Level (24" plus on Depth Gauge)
May 24, 2019	Thru	September 4, 2019	Maintain lake at Full Level (25 to 27.5" on depth gauge)
September 5, 2019	Thru	October 27, 2019	Maintain lake at Boating Level (24" plus on depth gauge)
October 28, 2019	Thru	December 1, 2019	Maintain lake at Boating Level if 5 to 10 day forecast allows boating operation and residents are actively boating
December 2, 2019	Thru	December 31, 2019	Winter lake level

2020

Date		Date	Description
January 1, 2020	Thru	March 10, 2020	Winter lake level
March 10, 2020	Thru	March 16, 2020	Estimated ice off period (Lake fill may began anytime after the ice off period)
March 17, 2020	Thru	March 29, 2020	Spring lake level - lake fill may be began during this period (lake level is weather dependent) potential window for sea wall repair as lake level has historically been low during this period
March 30, 2020	Thru	April 24, 2020	Begin lake filling April 2, 2018 (lake fill period)
April 25, 2020	Thru	May 21, 2020	Maintain lake at Boating Level (24" plus on depth gauge)
May 22, 2020	Thru	September 6, 2020	Maintain lake at Full Level (25 to 27.5" on depth gauge)
September 7, 2020	Thru	October 30, 2020	Maintain lake at Boating Level (24" plus on depth gauge)
October 31, 2020	Thru	December 1, 2020	Maintain lake at Boating Level if 5 to 10 day forecast allows boating operation and residents are actively boating
December 2, 2020	Thru	December 31, 2020	Winter lake level



Boating Period

Natural conditions (such as flood and drought) may impact lake levels
 Lake levels may be lowered for repair as designated by the SID Board