

LAKE ELEVATIONS

PROJECT DATUM	NGVD (1929)	SEA LEVEL (1988)		PROJECT DATUM	NGVD (1929)	SEA LEVEL (1988)
967	964.7	965.45	Normal winter pool	971.6	969.3	970.05
967.1	964.8	965.55		971.7	969.4	970.15
967.2	964.9	965.65		971.8	969.5	970.25
967.3	965	965.75		971.9	969.6	970.35
967.4	965.1	965.85		972	969.7	970.45
967.5	965.2	965.95		972.1	969.8	970.55
967.6	965.3	966.05		972.2	969.9	970.65
967.7	965.4	966.15		972.3	970	970.75
967.8	965.5	966.25		972.4	970.1	970.85
967.9	965.6	966.35		972.5	970.2	970.95
968	965.7	966.45	Normal summer pool	972.6	970.3	971.05
968.1	965.8	966.55	1952 Crest	972.7	970.4	971.15
968.2	965.9	966.65	2001 Crest April 14	972.8	970.5	971.25
968.3	966	966.75		972.9	970.6	971.35
968.4	966.1	966.85		973	970.7	971.45
968.5	966.2	966.95		973.1	970.8	971.55
968.6	966.3	967.05		973.2	970.9	971.65
968.7	966.4	967.15		973.3	971	971.75
968.8	966.5	967.25		973.4	971.1	971.85
968.9	966.6	967.35		973.5	971.2	971.95
969	966.7	967.45		973.6	971.3	972.05
969.1	966.8	967.55	2010 Crest March 20	973.7	971.4	972.15
969.2	966.9	967.65		973.8	971.5	972.25
969.3	967	967.75		973.9	971.6	972.35
969.4	967.1	967.85		974	971.7	972.45
969.5	967.2	967.95		974.1	971.8	972.55
969.6	967.3	968.05		974.2	971.9	972.65
969.7	967.4	968.15		974.3	972	972.75
969.8	967.5	968.25		974.4	972.1	972.85
969.9	967.6	968.35		974.5	972.2	972.95
970	967.7	968.45		974.6	972.3	973.05
970.1	967.8	968.55		974.7	972.4	973.15
970.2	967.9	968.65		974.8	972.5	973.25
970.3	968	968.75		974.9	972.6	973.35
970.4	968.1	968.85		975	972.7	973.45
970.5	968.2	968.95		975.1	972.8	973.55
970.6	968.3	969.05		975.2	972.9	973.65
970.7	968.4	969.15		975.3	973	973.75
970.8	968.5	969.25	1997 Crest April 7	975.4	973.1	973.85
970.9	968.6	969.35		975.5	973.2	973.95
971	968.7	969.45		975.6	973.3	974.05
971.1*	968.8	969.55		975.7	973.4	974.15
971.2	968.9	969.65		975.8	973.5	974.25
971.3	969	969.75		975.9	973.6	974.35
971.4	969.1	969.85		976	973.7	974.45
971.5	969.2	969.95		976.1	973.8	974.55

*971.05 = 2019 April 1st Crest