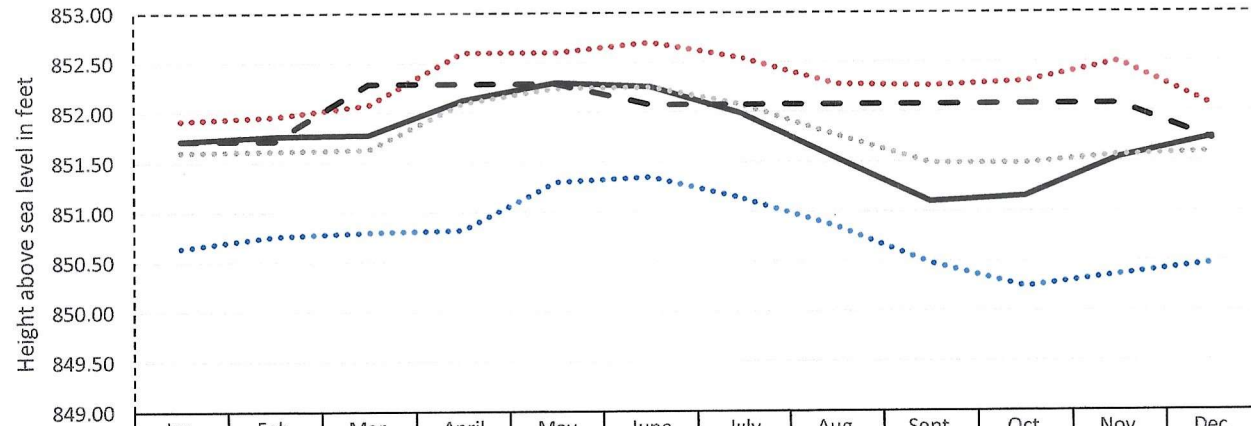


## 2001 Monthly Lake Lansing Water Levels with Dam and Boards and 2001 - 2022 Highs, Lows, and Averages



	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
— 2001 Measurements	851.72	851.77	851.78	852.13	852.30	852.26	851.98	851.54	851.10	851.15	851.54	851.74
..... 2001 - 2022 Monthly Highest Water Height	851.92	851.96	852.08	852.60	852.60	852.70	852.54	852.28	852.26	852.30	852.50	852.06
..... 2001 - 2022 Monthly Average Water Height	851.61	851.62	851.63	852.10	852.24	852.26	852.07	851.77	851.49	851.48	851.56	851.59
..... 2001 - 2022 Monthly Lowest Water Height	850.64	850.76	850.80	850.82	851.30	851.35	851.13	850.85	850.48	850.24	850.36	850.47
- - - Court Ordered Dam Elevation 1975-2003	851.72	851.72	852.29	852.29	852.29	852.08	852.08	852.08	852.08	852.08	852.08	851.72

Since 2000, Highest Water Height: May 26, 2004 852.71'      Lowest Water Height: October 22 & 29, 2003 850.16'

The Dam Height is 851.72'. An Ingham County Court Order of February 26, 2003 states that the previous court order of 1975 shall be changed from:

a) June - November	852.08'	to:	a) November 15 - February	851.72'
b) December - February	851.72'		b) March - November 14	852.29'
c) March - May	852.29'			

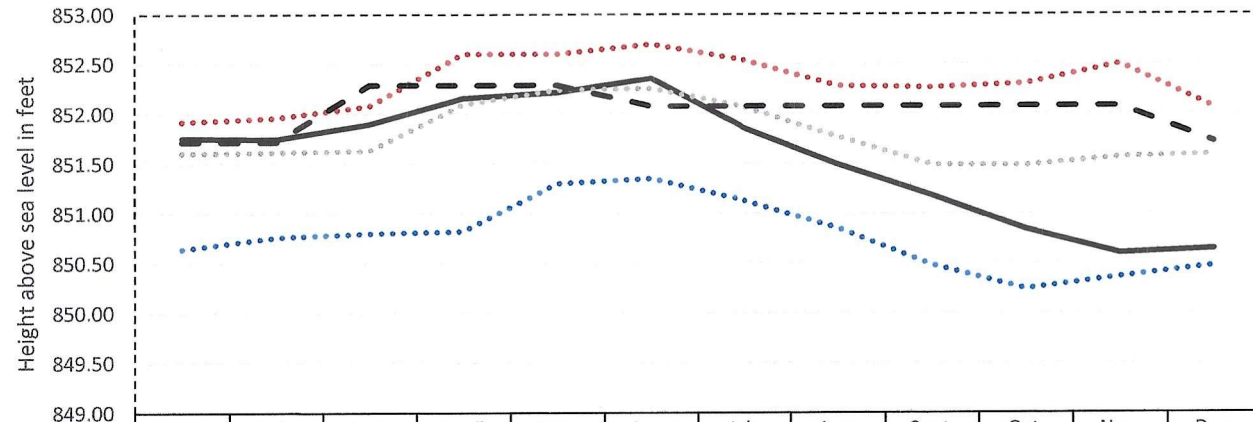
From November 15 to March 1, there are no boards in the dam. On March 1, the Drain Commission installs boards in the dam to raise the dam level by 6.84 inches to 852.29. These 6 or so inches help boating lake levels in the late summer.

Lake Measurements are in feet and hundredths of feet. 0.01 feet = 0.12 inches or about an eighth inch. 0.10 feet = 1.2 inches.

852.29' - 851.72' = .57' = 6.84 inches (Height of the boards in the dam March to November 14)

Data Sources: Water Measurements and Dam heights; Ingham County Drain Commission

## 2002 Monthly Lake Lansing Water Levels with Dam and Boards and 2001 - 2022 Highs, Lows, and Averages



	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
— 2002 Measurements	851.76	851.75	851.90	852.16	852.22	852.36	851.86	851.49	851.18	850.84	850.60	850.64
..... 2001 - 2022 Monthly Highest Water Height	851.92	851.96	852.08	852.60	852.60	852.70	852.54	852.28	852.26	852.30	852.50	852.06
..... 2001 - 2022 Monthly Average Water Height	851.61	851.62	851.63	852.10	852.24	852.26	852.07	851.77	851.49	851.48	851.56	851.59
..... 2001 - 2022 Monthly Lowest Water Height	850.64	850.76	850.80	850.82	851.30	851.35	851.13	850.85	850.48	850.24	850.36	850.47
— Court Ordered Dam Elevation 1975-2003	851.72	851.72	852.29	852.29	852.29	852.08	852.08	852.08	852.08	852.08	852.08	851.72

Since 2000, Highest Water Height: May 26, 2004 852.71'      Lowest Water Height: October 22 & 29, 2003 850.16'

The Dam Height is 851.72'. An Ingham County Court Order of February 26, 2003 states that the previous court order of 1975 shall be changed from:

a) June - November	852.08'	to:	a) November 15 - February	851.72'
b) December - February	851.72'		b) March - November 14	852.29'
c) March - May	852.29'			

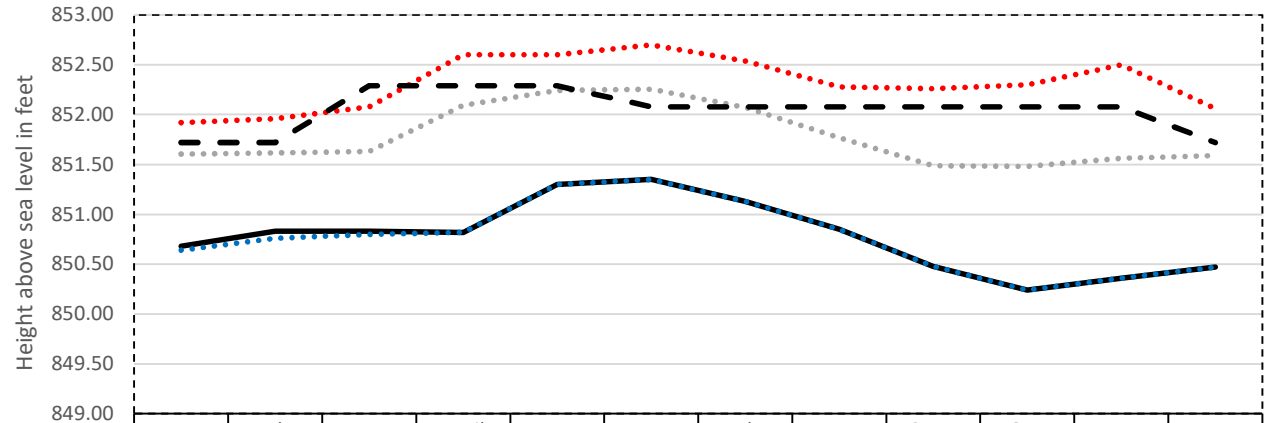
From November 15 to March 1, there are no boards in the dam. On March 1, the Drain Commission installs boards in the dam to raise the dam level by 6.84 inches to 852.29. These 6 or so inches help boating lake levels in the late summer.

Lake Measurements are in feet and hundredths of feet. 0.01 feet = 0.12 inches or about an eighth inch. 0.10 feet = 1.2 inches.

852.29' - 851.72' = .57' = 6.84 inches (Height of the boards in the dam March to November 14)

Data Sources: Water Measurements and Dam heights; Ingham County Drain Commission

## 2003 Monthly Lake Lansing Water Levels with Dam and Boards and 2001 - 2022 Highs, Lows, and Averages



	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
— 2003 Measurements	850.68	850.83	850.83	850.82	851.30	851.35	851.13	850.85	850.48	850.24	850.36	850.47
..... 2001 - 2022 Monthly Highest Water Height	851.92	851.96	852.08	852.60	852.60	852.70	852.54	852.28	852.26	852.30	852.50	852.06
..... 2001 - 2022 Monthly Average Water Height	851.61	851.62	851.63	852.10	852.24	852.26	852.07	851.77	851.49	851.48	851.56	851.59
..... 2001 - 2022 Monthly Lowest Water Height	850.64	850.76	850.80	850.82	851.30	851.35	851.13	850.85	850.48	850.24	850.36	850.47
- - - Court Ordered Dam Elevation 1975-2003	851.72	851.72	852.29	852.29	852.29	852.08	852.08	852.08	852.08	852.08	852.08	851.72

Since 2000, Highest Water Height: May 26, 2004 852.71'      Lowest Water Height: October 22 & 29, 2003 850.16'

The Dam Height is 851.72'. An Ingham County Court Order of February 26, 2003 states that the previous court order of 1975 shall be changed from:

a) June - November	852.08'	to:	a) November 15 - February	851.72'
b) December - February	851.72'		b) March - November 14	852.29'
c) March - May	852.29'			

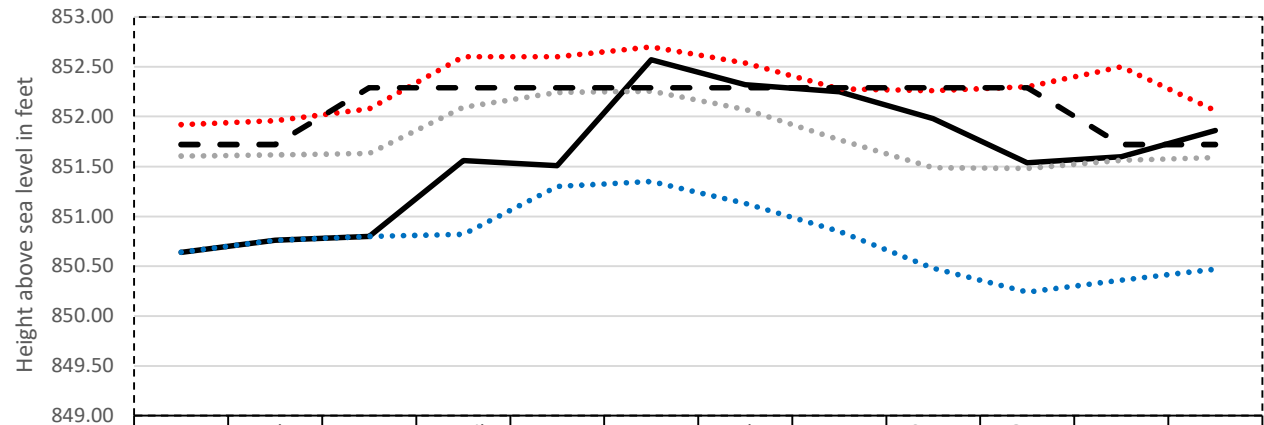
From November 15 to March 1, there are no boards in the dam. On March 1, the Drain Commission installs boards in the dam to raise the dam level by 6.84 inches to 852.29. These 6 or so inches help boating lake levels in the late summer.

Lake Measurements are in feet and hundredths of feet. 0.01 feet = 0.12 inches or about an eighth inch. 0.10 feet = 1.2 inches.

852.29' - 851.72' = .57' = 6.84 inches (Height of the boards in the dam March to November 14)

Data Sources: Water Measurements and Dam heights; Ingham County Drain Commission

## 2004 Monthly Lake Lansing Water Levels with Dam and Boards and 2001 - 2022 Highs, Lows, and Averages



	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
— 2004 Measurements	850.64	850.76	850.80	851.56	851.51	852.57	852.32	852.25	851.98	851.54	851.60	851.86
••••• 2001 - 2022 Monthly Highest Water Height	851.92	851.96	852.08	852.60	852.60	852.70	852.54	852.28	852.26	852.30	852.50	852.06
••••• 2001 - 2022 Monthly Average Water Height	851.61	851.62	851.63	852.10	852.24	852.26	852.07	851.77	851.49	851.48	851.56	851.59
••••• 2001 - 2022 Monthly Lowest Water Height	850.64	850.76	850.80	850.82	851.30	851.35	851.13	850.85	850.48	850.24	850.36	850.47
- - - - - Court Ordered Dam Elevation 2004- Present	851.72	851.72	852.29	852.29	852.29	852.29	852.29	852.29	852.29	852.29	851.72	851.72

Since 2000, Highest Water Height: May 26, 2004 852.71'      Lowest Water Height: October 22 & 29, 2003 850.16'

The Dam Height is 851.72'. An Ingham County Court Order of February 26, 2003 states that the previous court order of 1975 shall be changed from:

a) June - November	852.08'	to:	a) November 15 - February	851.72'
b) December - February	851.72'		b) March - November 14	852.29'
c) March - May	852.29'			

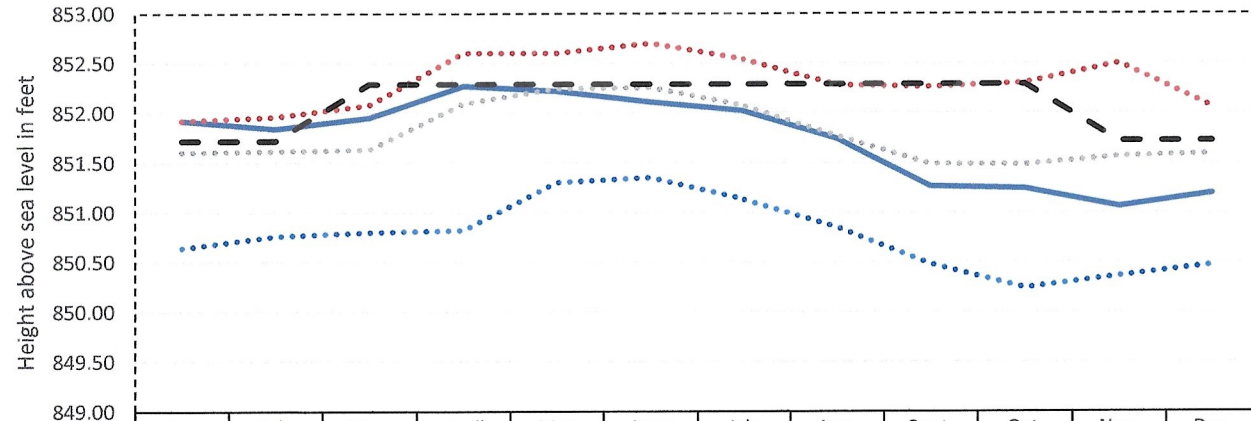
From November 15 to March 1, there are no boards in the dam. On March 1, the Drain Commission installs boards in the dam to raise the dam level by 6.84 inches to 852.29. These 6 or so inches help boating lake levels in the late summer.

Lake Measurements are in feet and hundredths of feet. 0.01 feet = 0.12 inches or about an eighth inch. 0.10 feet = 1.2 inches.

852.29' - 851.72' = .57' = 6.84 inches (Height of the boards in the dam March to November 14)

Data Sources: Water Measurements and Dam heights; Ingham County Drain Commission

## 2005 Monthly Lake Lansing Water Levels with Dam and Boards and 2001 - 2022 Highs, Lows, and Averages



	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
— 2005 Measurements	851.92	851.84	851.95	852.27	852.22	852.11	852.02	851.74	851.26	851.24	851.06	851.19
..... 2001 - 2022 Monthly Highest Water Height	851.92	851.96	852.08	852.60	852.60	852.70	852.54	852.28	852.26	852.30	852.50	852.06
..... 2001 - 2022 Monthly Average Water Height	851.61	851.62	851.63	852.10	852.24	852.26	852.07	851.77	851.49	851.48	851.56	851.59
..... 2001 - 2022 Monthly Lowest Water Height	850.64	850.76	850.80	850.82	851.30	851.35	851.13	850.85	850.48	850.24	850.36	850.47
— — Court Ordered Dam Elevation 2004- Present	851.72	851.72	852.29	852.29	852.29	852.29	852.29	852.29	852.29	852.29	851.72	851.72

Since 2000, Highest Water Height: May 26, 2004 852.71'      Lowest Water Height: October 22 & 29, 2003 850.16'

The Dam Height is 851.72'. An Ingham County Court Order of February 26, 2003 states that the previous court order of 1975 shall be changed from:

a) June - November	852.08'	to:	a) November 15 - February	851.72'
b) December - February	851.72'		b) March - November 14	852.29'
c) March - May	852.29'			

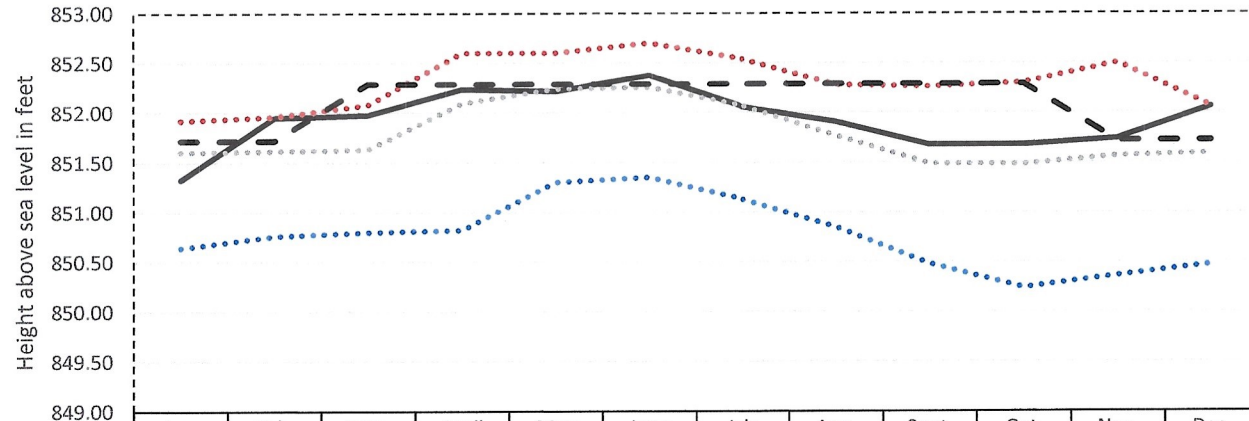
From November 15 to March 1, there are no boards in the dam. On March 1, the Drain Commission installs boards in the dam to raise the dam level by 6.84 inches to 852.29. These 6 or so inches help boating lake levels in the late summer.

Lake Measurements are in feet and hundredths of feet. 0.01 feet = 0.12 inches or about an eighth inch. 0.10 feet = 1.2 inches.

852.29' - 851.72' = .57' = 6.84 inches (Height of the boards in the dam March to November 14)

Data Sources: Water Measurements and Dam heights; Ingham County Drain Commission

## 2006 Monthly Lake Lansing Water Levels with Dam and Boards and 2001 - 2022 Highs, Lows, and Averages



	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
— 2006 Measurements	851.33	851.95	851.98	852.24	852.22	852.38	852.06	851.91	851.68	851.68	851.74	852.06
..... 2001 - 2022 Monthly Highest Water Height	851.92	851.96	852.08	852.60	852.60	852.70	852.54	852.28	852.26	852.30	852.50	852.06
..... 2001 - 2022 Monthly Average Water Height	851.61	851.62	851.63	852.10	852.24	852.26	852.07	851.77	851.49	851.48	851.56	851.59
..... 2001 - 2022 Monthly Lowest Water Height	850.64	850.76	850.80	850.82	851.30	851.35	851.13	850.85	850.48	850.24	850.36	850.47
- - - Court Ordered Dam Elevation 2004- Present	851.72	851.72	852.29	852.29	852.29	852.29	852.29	852.29	852.29	852.29	851.72	851.72

Since 2000, Highest Water Height: May 26, 2004 852.71'      Lowest Water Height: October 22 & 29, 2003 850.16'

The Dam Height is 851.72'. An Ingham County Court Order of February 26, 2003 states that the previous court order of 1975 shall be changed from:

a) June - November	852.08'	to:	a) November 15 - February	851.72'
b) December - February	851.72'		b) March - November 14	852.29'
c) March - May	852.29'			

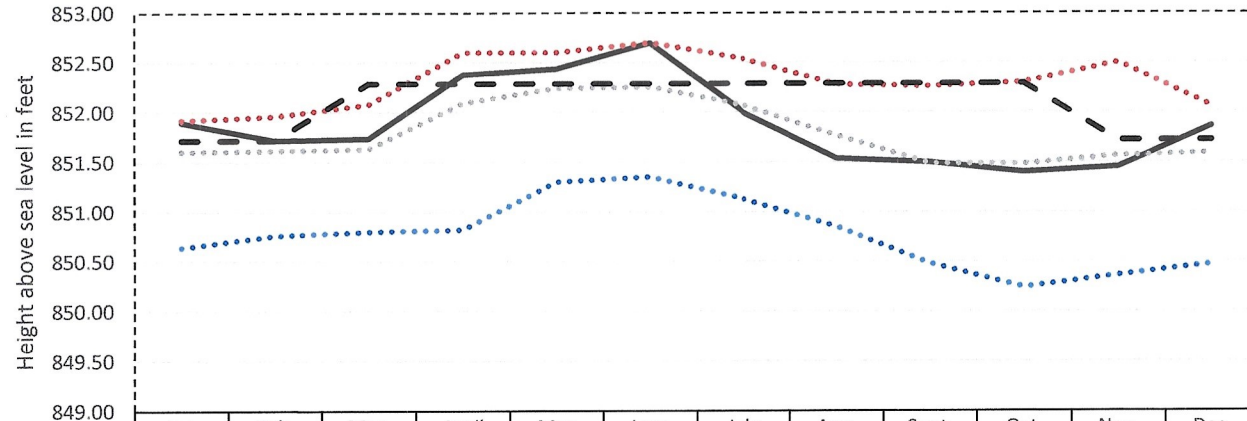
From November 15 to March 1, there are no boards in the dam. On March 1, the Drain Commission installs boards in the dam to raise the dam level by 6.84 inches to 852.29. These 6 or so inches help boating lake levels in the late summer.

Lake Measurements are in feet and hundredths of feet. 0.01 feet = 0.12 inches or about an eighth inch. 0.10 feet = 1.2 inches.

852.29' - 851.72' = .57' = 6.84 inches (Height of the boards in the dam March to November 14)

Data Sources: Water Measurements and Dam heights; Ingham County Drain Commission

## 2007 Monthly Lake Lansing Water Levels with Dam and Boards and 2001 - 2022 Highs, Lows, and Averages



	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
— 2007 Measurements	851.90	851.72	851.74	852.38	852.44	852.70	852.00	851.54	851.50	851.40	851.45	851.86
..... 2001 - 2022 Monthly Highest Water Height	851.92	851.96	852.08	852.60	852.60	852.70	852.54	852.28	852.26	852.30	852.50	852.06
..... 2001 - 2022 Monthly Average Water Height	851.61	851.62	851.63	852.10	852.24	852.26	852.07	851.77	851.49	851.48	851.56	851.59
..... 2001 - 2022 Monthly Lowest Water Height	850.64	850.76	850.80	850.82	851.30	851.35	851.13	850.85	850.48	850.24	850.36	850.47
- - - Court Ordered Dam Elevation 2004- Present	851.72	851.72	852.29	852.29	852.29	852.29	852.29	852.29	852.29	852.29	851.72	851.72

Since 2000, Highest Water Height: May 26, 2004 852.71'      Lowest Water Height: October 22 & 29, 2003 850.16'

The Dam Height is 851.72'. An Ingham County Court Order of February 26, 2003 states that the previous court order of 1975 shall be changed from:

a) June - November	852.08'	to:	a) November 15 - February	851.72'
b) December - February	851.72'		b) March - November 14	852.29'
c) March - May	852.29'			

From November 15 to March 1, there are no boards in the dam. On March 1, the Drain Commission installs boards in the dam to raise the dam level by 6.84 inches to 852.29. These 6 or so inches help boating lake levels in the late summer.

Lake Measurements are in feet and hundredths of feet. 0.01 feet = 0.12 inches or about an eighth inch. 0.10 feet = 1.2 inches.

852.29' - 851.72' = .57' = 6.84 inches (Height of the boards in the dam March to November 14)

Data Sources: Water Measurements and Dam heights; Ingham County Drain Commission

