

2026 05 29

NOTICE OF OPERATING PLAN FORECAST - **BURNTWOOD RIVER FLOW**

On June 1, 2026 the Burntwood River flow is forecasted to be 2,800 cubic feet per second (cfs). The flow is expected to gradually decrease to 1,400 cfs by the end of June.

During the month of July the flow is expected to gradually decrease to 900 cfs by the end of the month.

Distribution List:

CHIEF, Tataskweyak Cree Nation, Split Lake

CHIEF, War Lake First Nation, Ilford

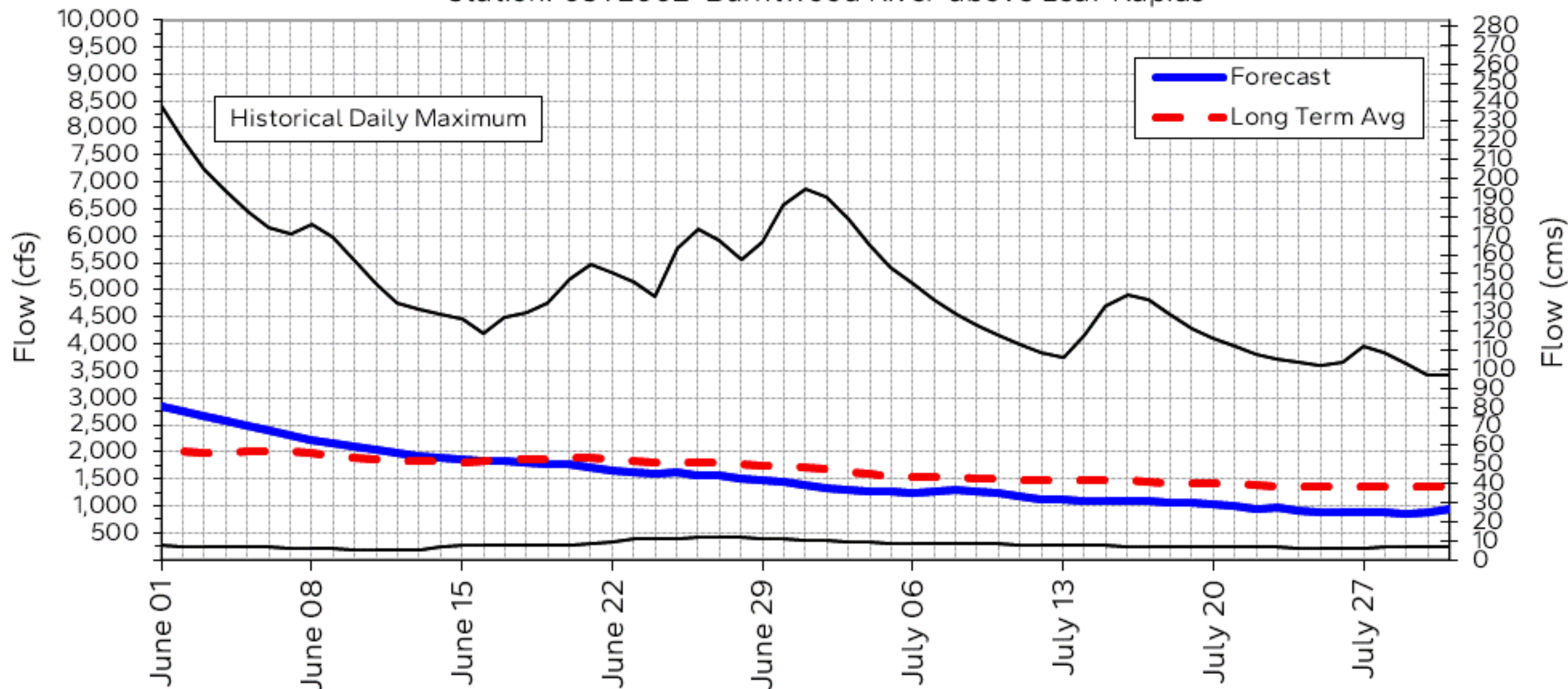
Manitoba Métis Federation, Winnipeg

Regional Director General, Manitoba Region, Indigenous Services Canada

CJKD Split Lake Radio

BURNTWOOD RIVER FLOW 60 Day Flow Forecast Jun 1, 2026 to Jul 31, 2026

Station: 05TE002 Burntwood River above Leaf Rapids



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Aug/85 to Present
- Historical daily minimum & maximum flows pertain to the period of record above
- Conversion: 1 cms = 35.31 cfs

2026 05 29

NOTICE OF OPERATING PLAN FORECAST - **CEDAR LAKE**

On June 1, 2026 the level of Cedar Lake is forecasted to be 840.5 feet. The level of the lake is expected to rise 1 foot to elevation 841.5 feet by the fifth week of the month.

During the month of July the level of the lake is expected to remain fairly constant near elevation 841.5 feet.

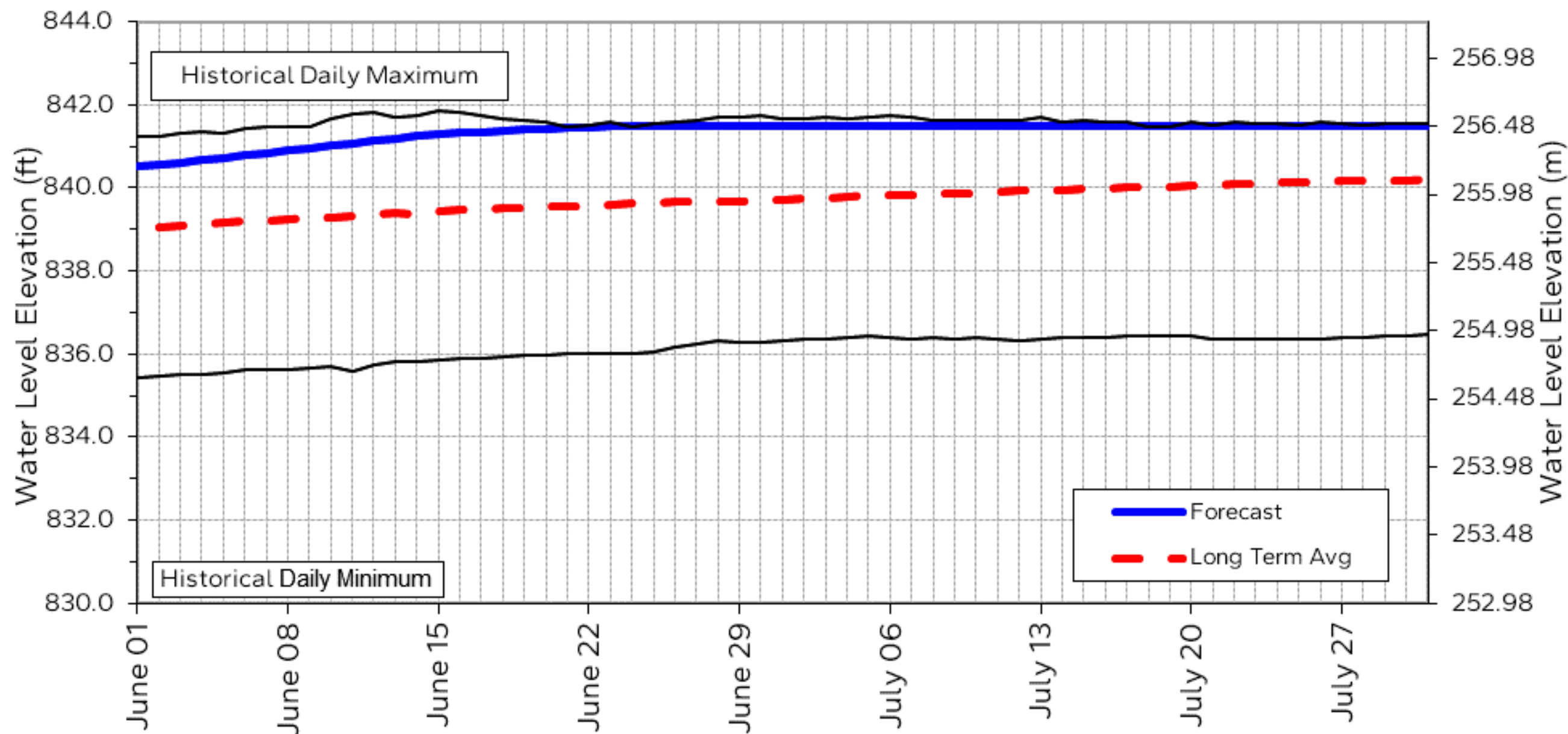
For water level and flow information including near real-time water levels and 14-day forecast estimates, please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

CHIEF, Misipawistik Cree Nation
MAYOR, Easterville Community Council
MAYOR, Town of Grand Rapids
Cormorant Community Council, Chief Administration Officer, Cormorant
Opaskwayak Commercial Fishermens Coop, R. Lavallee, The Pas
Opaskwayak Cree Nation, Lands Authority Branch
Opaskwayak Cree Nation, Natural Resource
Manitoba Métis Federation, Winnipeg
Moose Lake Resources Management Board (RMB)
Regional Director General, Manitoba Region, Indigenous Services Canada
CBC North Country Radio for broadcast in Cree & English @ 8:30 AM & 12:30 PM for 4 consecutive days from receipt
Arctic Radio CJAR The Pas

CEDAR LAKE 60 Day Water Level Forecast Jun 1, 2026 to Jul 31, 2026

Station: 05KL005 Cedar Lake near Oleson Point



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/77 to Present
- Historical daily minimum & maximum water levels pertain to the period of record above
- Conversion: 1 foot = 0.3048 metres

Please post this graph in a conspicuous location for residents' reference.



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NOTICE OF OPERATING PLAN FORECAST - **CROSS LAKE**

On June 1, 2026 the level of Cross Lake is forecasted to be 679.4 feet. The level of the lake is expected to fall 5 inches to elevation 678.9 feet by the third week of the month and then rise 7 inches to elevation 679.5 feet by the end of June.

During the month of July the level of the lake is expected to rise 8 inches to elevation 680.3 feet by the fourth week of the month and then fall 4 inches to elevation 679.9 feet by the end of the month.

For water level and flow information including near real-time water levels and 7-day forecast estimates, please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

CHIEF, Cross Lake First Nation

MAYOR, Cross Lake Community Council

Communications Officer, Pimicikamak Cree Nation

Manitoba Métis Federation, Winnipeg

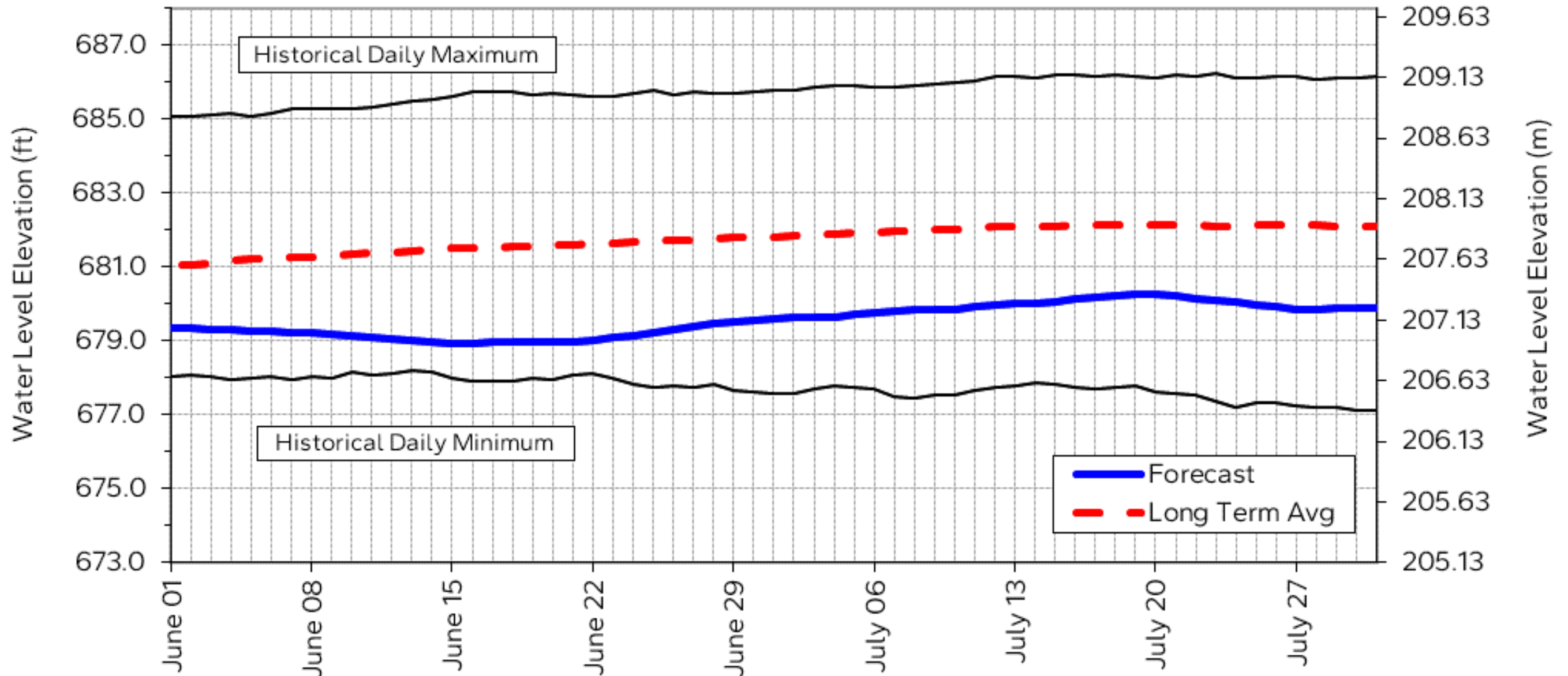
Regional Director General, Manitoba Region, Indigenous Services Canada

CBC North Country Radio for broadcast as Community Service Announcement

Arctic Radio CHTM Thompson for broadcast in Cree & English @ 7:00 PM & 8:30 PM for 4 consecutive days from receipt

CFNC Cross Lake Radio for broadcast in Cree & English @ 12:30 PM & 6:30 PM for 4 consecutive days from receipt

CROSS LAKE 60 Day Water Level Forecast Jun 1, 2026 to Jul 31, 2026
 Station: 05UD001 Cross Lake @ Cross Lake



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/92 to Present
- Historical daily minimum & maximum water levels pertain to the period of record above
- Conversion: 1 foot = 0.3048 metres

Please post this graph in a conspicuous location for residents' reference.



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NOTICE OF OPERATING PLAN

FORECAST - **FOOTPRINT LAKE**

On June 1, 2026 the level of Footprint Lake is forecasted to be 798.0 feet. The level of the lake is expected to rise 1 foot 1 inch to elevation 799.1 feet by the fourth week of the month and remain fairly constant near elevation 799.1 feet until the end of June.

During the month of July the level of the lake is expected to fall 5 inches to elevation 798.6 feet by the end of the month.

For water level and flow information including near real-time water levels and 14-day forecast estimates, please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

CHIEF, Nisichawayasihk Cree Nation, Nelson House

MAYOR, Nelson House Community Council

Manitoba Métis Federation, Winnipeg

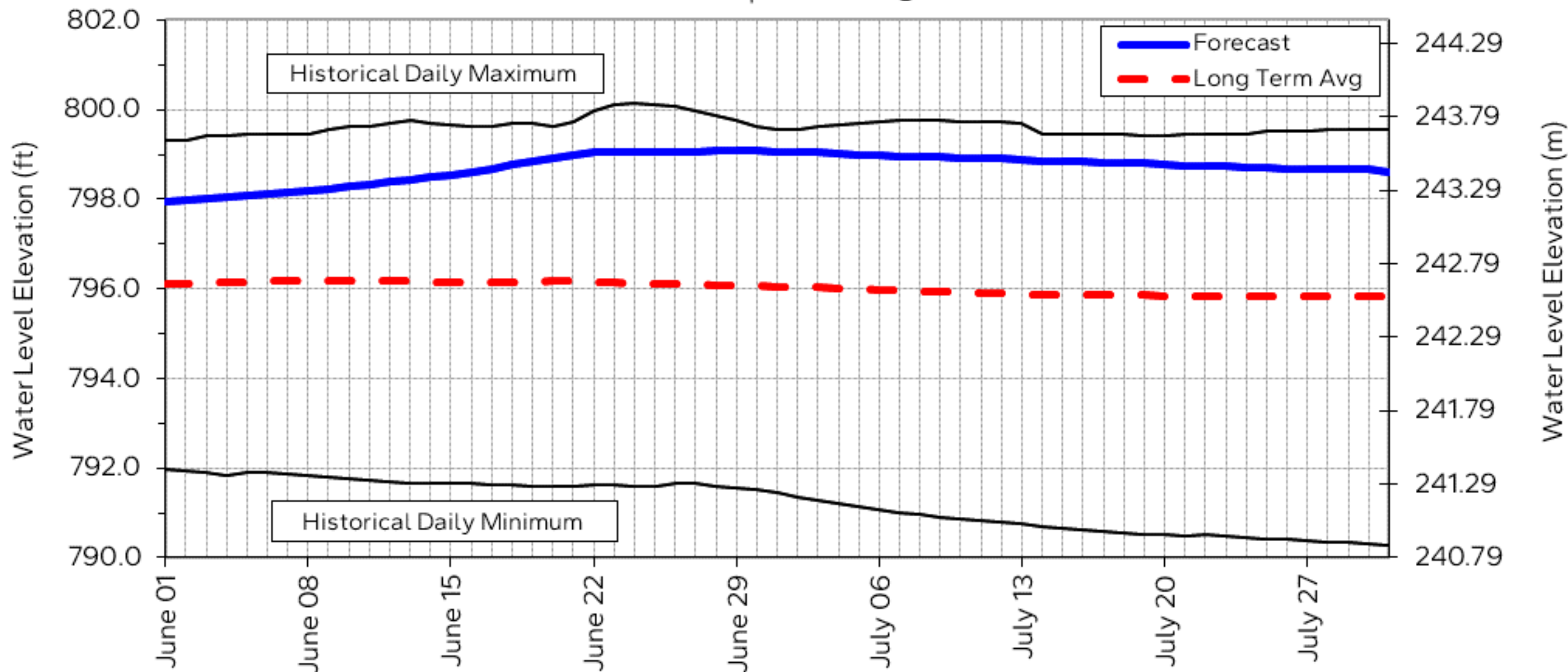
Regional Director General, Manitoba Region, Indigenous Services Canada

CBC North Country Radio for broadcast as Community Service Announcement

Arctic Radio CHTM Thompson for broadcast in Cree & English @ 7:00 PM & 8:30 PM for 4 consecutive days from

NCN Achimowin TV/Radio Communications for broadcast in Cree & English for 4 consecutive days from receipt

FOOTPRINT LAKE 60 Day Water Level Forecast Jun 1, 2026 to Jul 31, 2026
 Station: 05TF001 Footprint Lake @ Nelson House



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Sep/77 to Present
- Historical daily minimum & maximum water levels pertain to the period of record above
- Conversion: 1 foot = 0.3048 metres



Please post this graph in a conspicuous location for residents' reference.

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NOTICE OF OPERATING PLAN FORECAST - **GRASS RIVER FLOW**

On June 1, 2026 the Grass River flow is forecasted to be 3,100 cubic feet per second (cfs). The flow is expected to gradually increase to 3,500 cfs by the second week of the month and then gradually decrease to 3,000 cfs by the end of June.

During the month of July the flow is expected to gradually decrease to 2,400 cfs by the end of the month.

Distribution List:

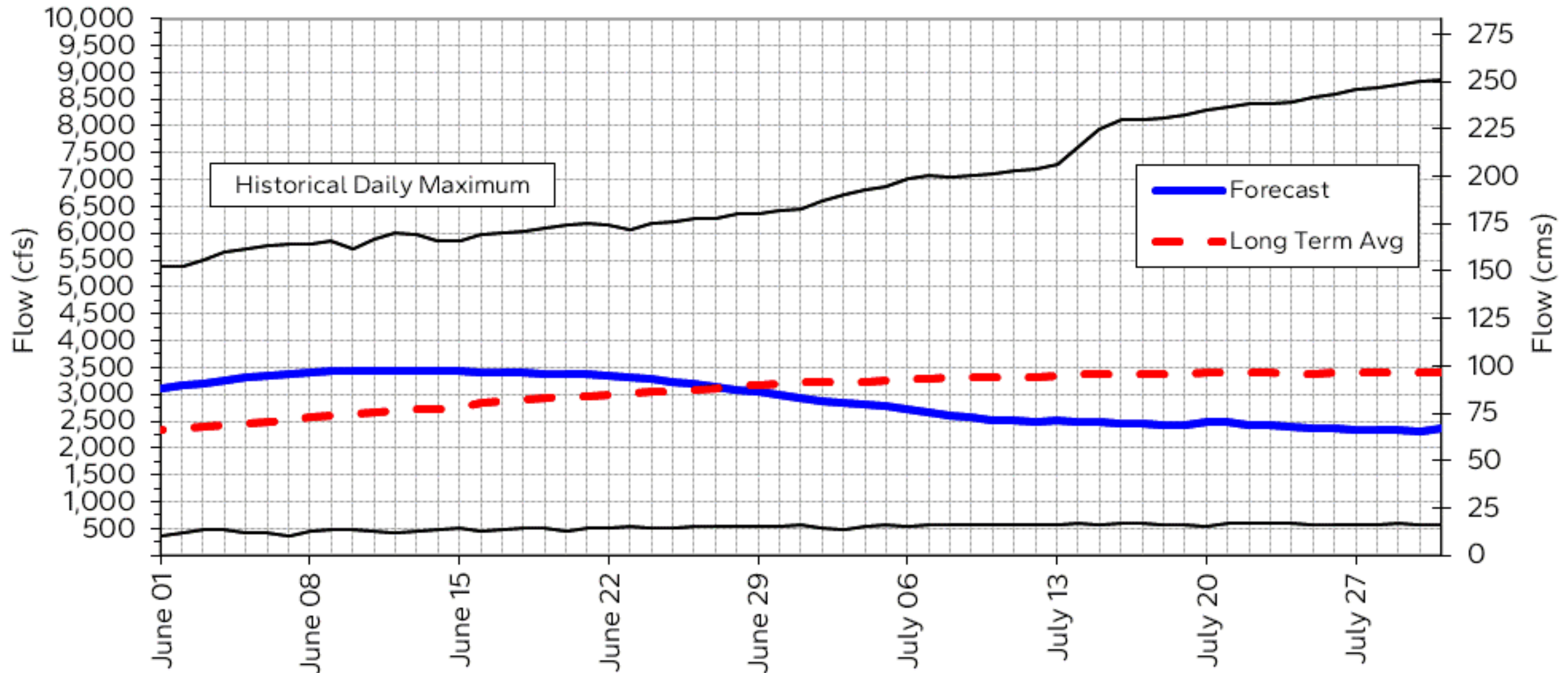
CHIEF, Tataskweyak Cree Nation, Split Lake

CHIEF, War Lake First Nation, Ilford

Manitoba Métis Federation, Winnipeg

Regional Director General, Manitoba Region, Indigenous Services Canada

GRASS RIVER FLOW 60 Day Flow Forecast Jun 1, 2026 to Jul 31, 2026
 Station: 05TD001 Grass River above Standing Stone Falls



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/77 to Present
- Historical daily minimum & maximum water flows pertain to the period of record above
- Conversion: 1 cms = 35.31 cfs

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NOTICE OF OPERATING PLAN FORECAST - **GUNISAO RIVER FLOW**

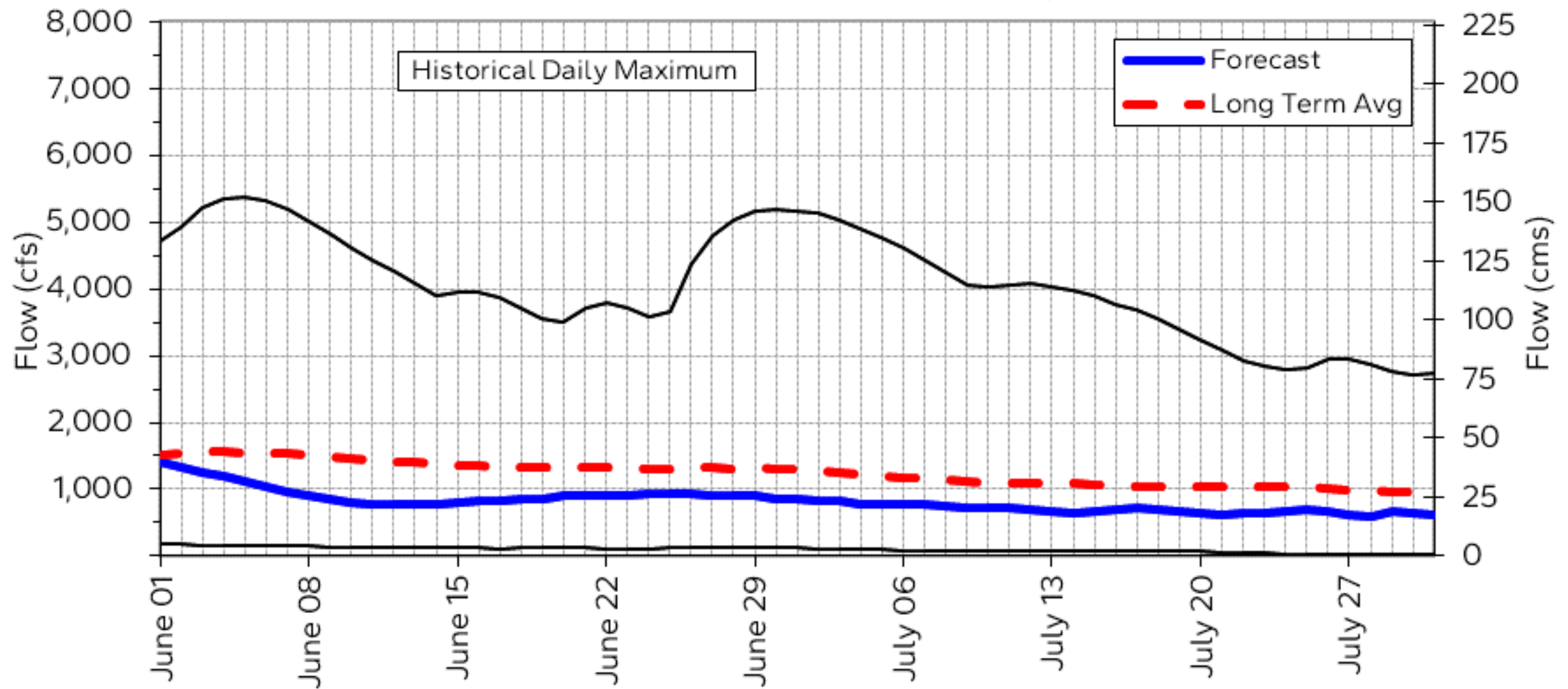
On June 1, 2026 the Gunisao River flow is forecasted to be 1,400 cubic feet per second (cfs). The flow is expected to gradually decrease to 800 cfs by the second week of the month and then gradually increase to 900 cfs by the third week of the month.

During the month of July the flow is expected to gradually decrease to 600 cfs by the end of the month.

Distribution List:

CHIEF, Tataskweyak Cree Nation, Split Lake
CHIEF, War Lake First Nation, Ilford
Manitoba Métis Federation, Winnipeg
Regional Director General, Manitoba Region, Indigenous Services Canada
CJKD Split Lake Radio

GUNISAO RIVER FLOW 60 Day Flow Forecast Jun 1, 2026 to Jul 31, 2026
 Station: 05UA003 Gunisao River @ Jam Rapids



Notes:

- Based on Manitoba Hydro Forecast dated **May 29, 2026**
- Period of Record: Apr/77 to Present
- Historical daily minimum & maximum flows pertain to the period of record

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NOTICE OF OPERATING PLAN FORECAST - **KELSEY FOREBAY**

On June 1, 2026 the level of Kelsey Forebay on the Nelson River is forecasted to be 604.8 feet. The forebay level is expected to remain fairly constant near elevation 604.8 feet during the month of June.

During the month of July the forebay level is expected to remain fairly constant near elevation 604.8 feet.

For water level and flow information including near real-time water levels and 14-day forecast estimates, please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

CHIEF, Tataskweyak Cree Nation, Split Lake

CHIEF, Cross Lake First Nation

CHIEF, War Lake First Nation, Ilford

MAYOR, Cross Lake Community Council

MAYOR, Pikwitonei Community Council

MAYOR, Thicket Portage Community Council

Split Lake Trappers Assoc, E. Flett, Split Lake

Tataskweyak Trust Mgr, Split Lake

Manitoba Métis Federation, Winnipeg

Regional Director General, Manitoba Region, Indigenous Services Canada

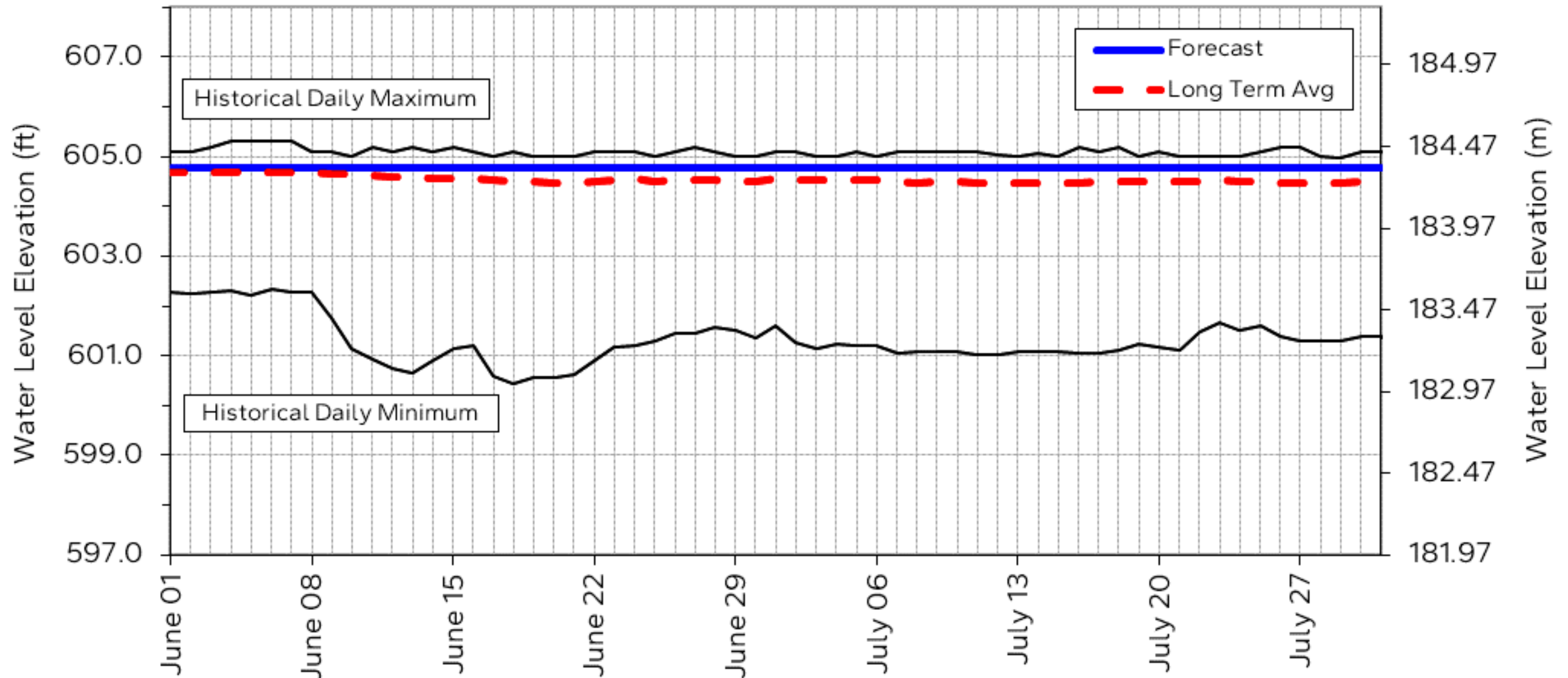
CBC North Country Radio for broadcast as Community Service Announcement

Arctic Radio CHTM Thompson for broadcast in Cree & English @ 7:00 PM & 8:30 PM for 4 consecutive days from

CJKD Split Lake Radio for broadcast in Cree & English twice daily for 4 consecutive days from receipt

KELSEY FOREBAY 60 Day Water Level Forecast Jun 1, 2026 to Jul 31, 2026

Station: Kelsey Generating Station



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Sep/77 to Present
- Historical daily minimum & maximum water levels pertain to the period of record above
- Conversion: 1 foot = 0.3048 metres

Please post this graph in a conspicuous location for residents' reference.



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NOTICE OF OPERATING PLAN FORECAST - **KELSEY OUTFLOWS**

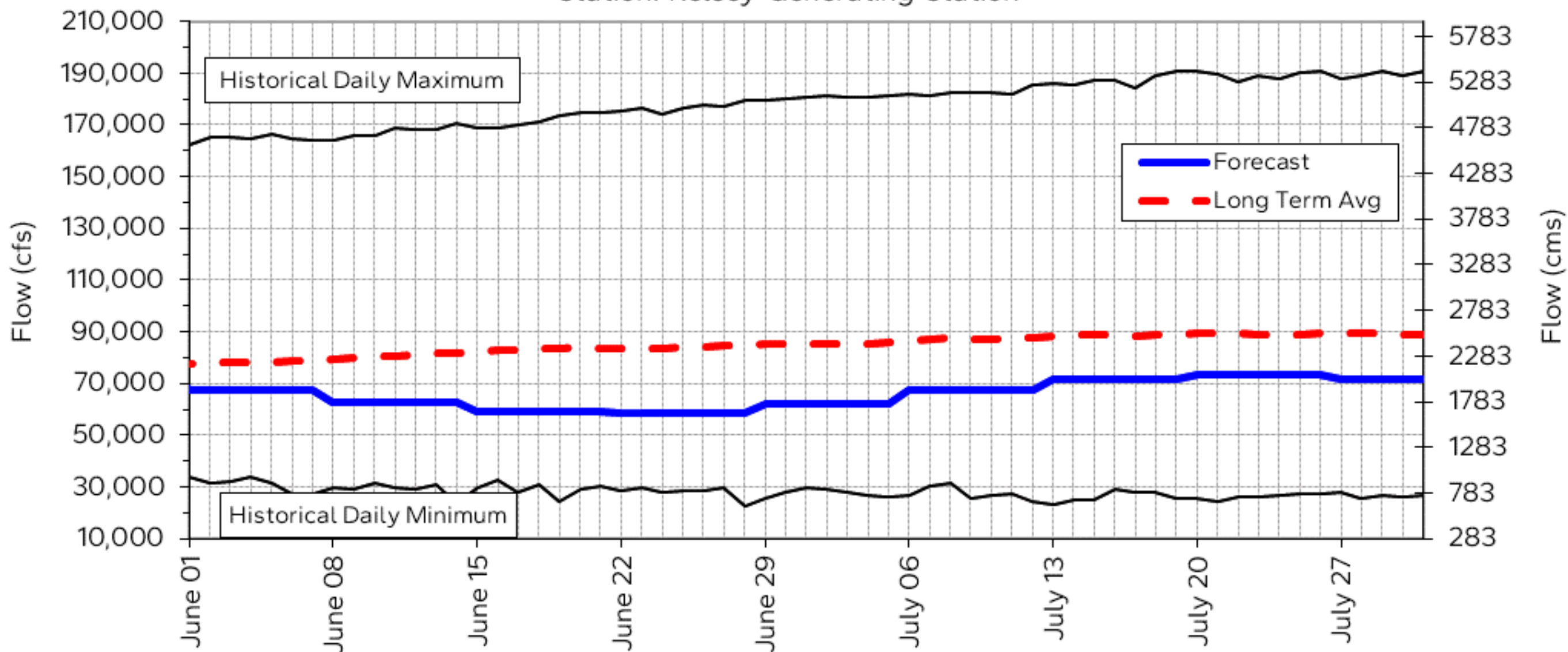
On June 1, 2026 the outflow from Kelsey G.S. is forecasted to be 67,600 cubic feet per second (cfs). The outflow is expected to be decreased on June 8 to 62,900 cfs, decreased on June 15 to 59,200 cfs and increased on June 29 to 62,100 cfs.

During the month of July the outflow is expected to be increased on July 6 to 67,300 cfs and increased on July 13 to 71,700 cfs. The outflow is then expected to gradually increase to 73,500 cfs by the fifth week of the month, then gradually decrease to 71,700 cfs by the end of the month.

Distribution List:

CHIEF, Tataskweyak Cree Nation, Split Lake
CHIEF, War Lake First Nation, Ilford
Manitoba Métis Federation, Winnipeg
Regional Director General, Manitoba Region, Indigenous Services Canada
CJKD Split Lake Radio

KELSEY OUTFLOWS 60 Day Flow Forecast Jun 1, 2026 to Jul 31, 2026
 Station: Kelsey Generating Station



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/77 to Present
- Historical daily minimum & maximum flows pertain to the period of record above

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NOTICE OF OPERATING PLAN FORECAST - **KETTLE OUTFLOWS**

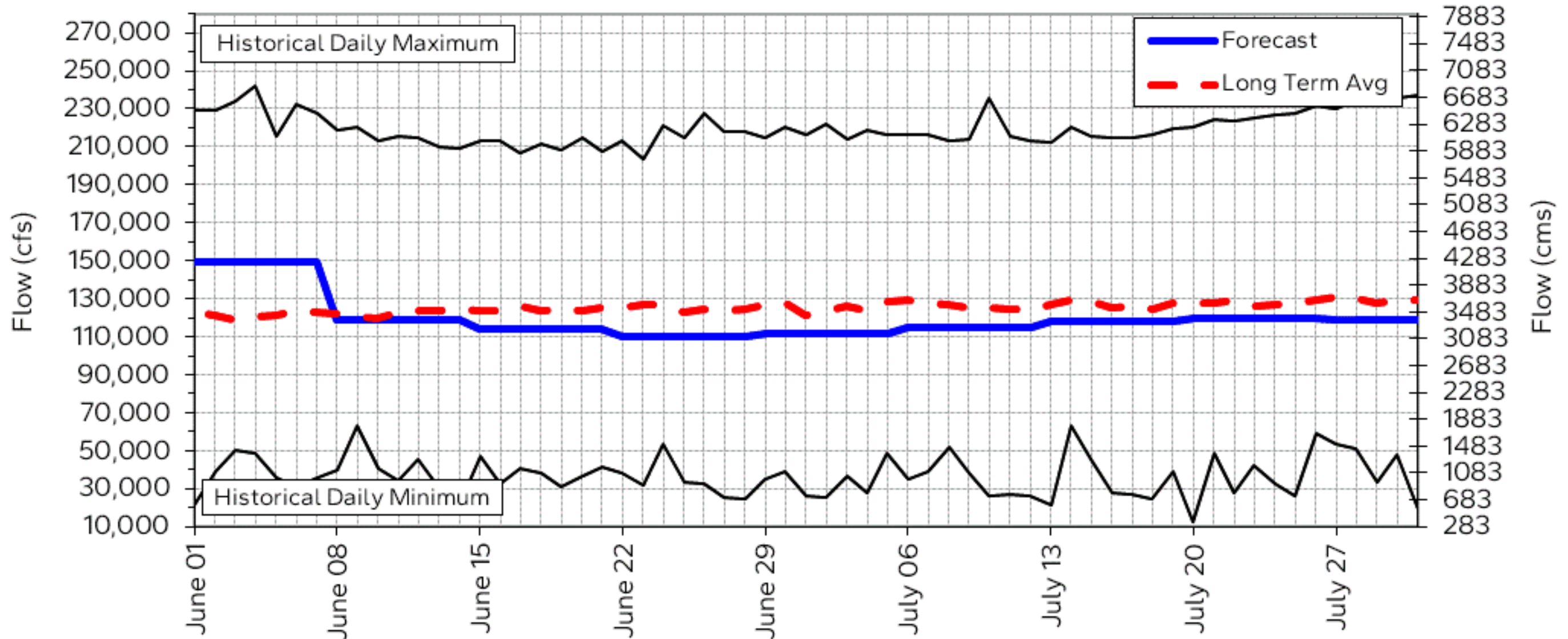
On June 1, 2026 the outflow from Kettle G.S. is forecasted to be 149,700 cubic feet per second (cfs). The outflow is expected to be decreased on June 8 to 119,000 cfs, decreased on June 15 to 114,300 cfs and decreased on June 22 to 109,800 cfs. The outflow is then expected to gradually increase to 111,700 cfs by the end of June.

During the month of July the outflow is expected to be increased on July 6 to 114,800 cfs, increased on July 13 to 118,400 cfs. The outflow is then expected to gradually increase to 119,600 cfs by the fifth week of the month, then gradually decrease to 118,600 cfs by the end of the month.

Distribution List:

CHIEF, Tataskweyak Cree Nation, Split Lake
CHIEF, War Lake First Nation, Ilford
Manitoba Métis Federation, Winnipeg
Regional Director General, Manitoba Region, Indigenous Services Canada
CJKD Split Lake Radio

KETTLE OUTFLOWS 60 Day Flow Forecast Jun 1, 2026 to Jul 31, 2026
 Station: Kettle Generating Station



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/77 to Present
- Historical daily minimum & maximum flows pertain to the period of record above
- Conversion: 1 cms = 35.31 cfs

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NOTICE OF OPERATING PLAN FORECAST - **MISSI FALLS**

On June 1, 2026 the outflows from Missi Falls control structure are forecasted to be 1,800 cubic feet per second (cfs). The outflows are expected to be increased on June 29 to 4,010 cfs.

During the month of June, the outflows are expected to be decreased on July 6 to to 3,500 cfs and decreased on July 13 to 750 cfs.

For water level and flow information including near real-time water levels and 7-day forecast estimates, please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

CHIEF, O-Pipon-Na-Piwin Cree Nation, South Indian Lake

CHIEF, York Factory First Nation, York Landing

CHIEF, War Lake First Nation, Ilford

CHIEF, Tataskweyak Cree Nation, Split Lake

MAYOR, Town of Churchill

SIL Trappers Association & SIL Fishermens Association, S. Ducharme, South Indian Lake

YFFN Director of Operations, York Landing

South Indian Lake Environmental Steering Committee, O-Pipon-Na-Piwin Cree Nation, South Indian Lake

Manitoba Métis Federation, Winnipeg

Regional Director General, Manitoba Region, Indigenous Services Canada

Arctic Radio CHTM Thompson for broadcast in Cree & English @ 7:00 PM & 8:30 PM for 4 consecutive days from receipt

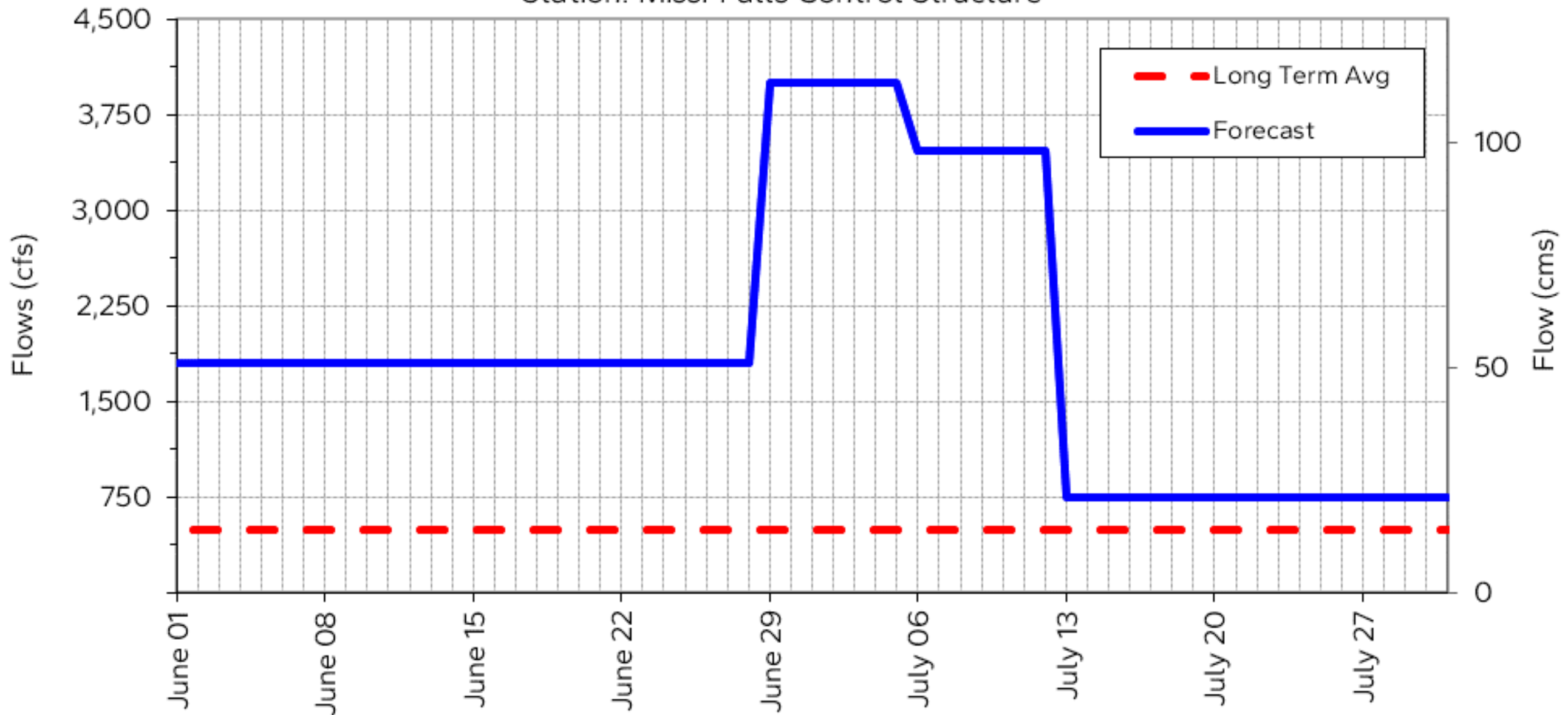
CBC North Country Radio for broadcast in Cree & English @ 8:30 AM & 12:30 PM for 4 consecutive days from receipt

CHYL York Landing Radio for broadcast in Cree & English twice daily for 4 consecutive days from receipt

Radio station 101.9

MISSI FALLS OUTFLOWS 60 Day Flow Forecast Jun 1, 2026 to Jul 31, 2026

Station: Missi Falls Control Structure



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Sep/77 to Present
- Conversion: 1 cms = 35.31 cfs



Please post this graph in a conspicuous location for residents' reference.

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NOTICE OF OPERATING PLAN FORECAST - **SOUTH MOOSE LAKE**

On June 1, 2026 the level of South Moose Lake is forecasted to be 840.0 feet. The level of the lake is expected to rise 1 inch to elevation 840.1 feet by the end of June.

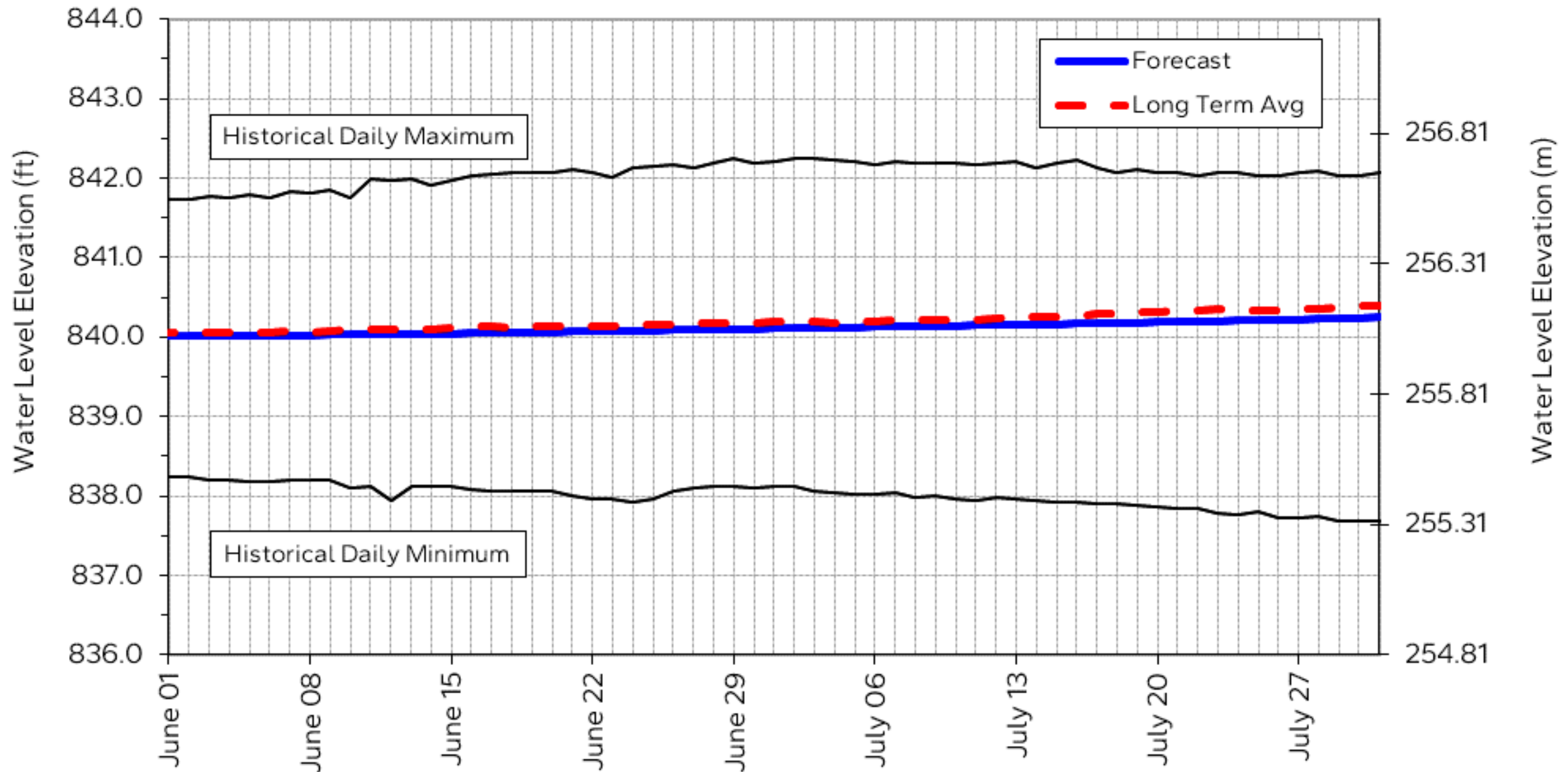
During the month of July the level of the lake is expected to rise 2 inches to elevation 840.2 feet by the end of the month.

For water level and flow information including near real-time water levels and 14-day forecast estimates, please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

CHIEF, Mosakahiken Cree Nation, South Moose Lake
MAYOR, Moose Lake Community Council
Cormorant Community Council, Chief Administration Officer, Cormorant
Manitoba Métis Federation, Winnipeg
Moose Lake Resources Management Board (RMB)
Regional Director General, Manitoba Region, Indigenous Services Canada
CBC North Country Radio for broadcast as Community Service Announcement
Arctic Radio CJAR The Pas for broadcast in Cree & English @ 6:00 PM for 4 consecutive days from receipt (via
CHTM for translation)

SOUTH MOOSE LAKE 60 Day Water Level Forecast Jun 1, 2026 to Jul 31, 2026
 Station: 05KK006 South Moose Lake @ Moose Lake Narrows



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/77 to Present
- Historical daily minimum & maximum water levels pertain to the period of record above
- Conversion: 1 foot = 0.3048 metres

Please post this graph in a conspicuous location for residents' reference.



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NOTICE OF OPERATING PLAN FORECAST - **LAKE WINNIPEG OUTFLOWS**

On June 1, 2026 the outflow from Lake Winnipeg is forecast to be 54,600 cubic feet per second (cfs). The outflow is expected to be decreased on June 8 to 50,500 cfs, increased on June 22 to 62,400 cfs and then gradually increase to 65,200 cfs by the end of June.

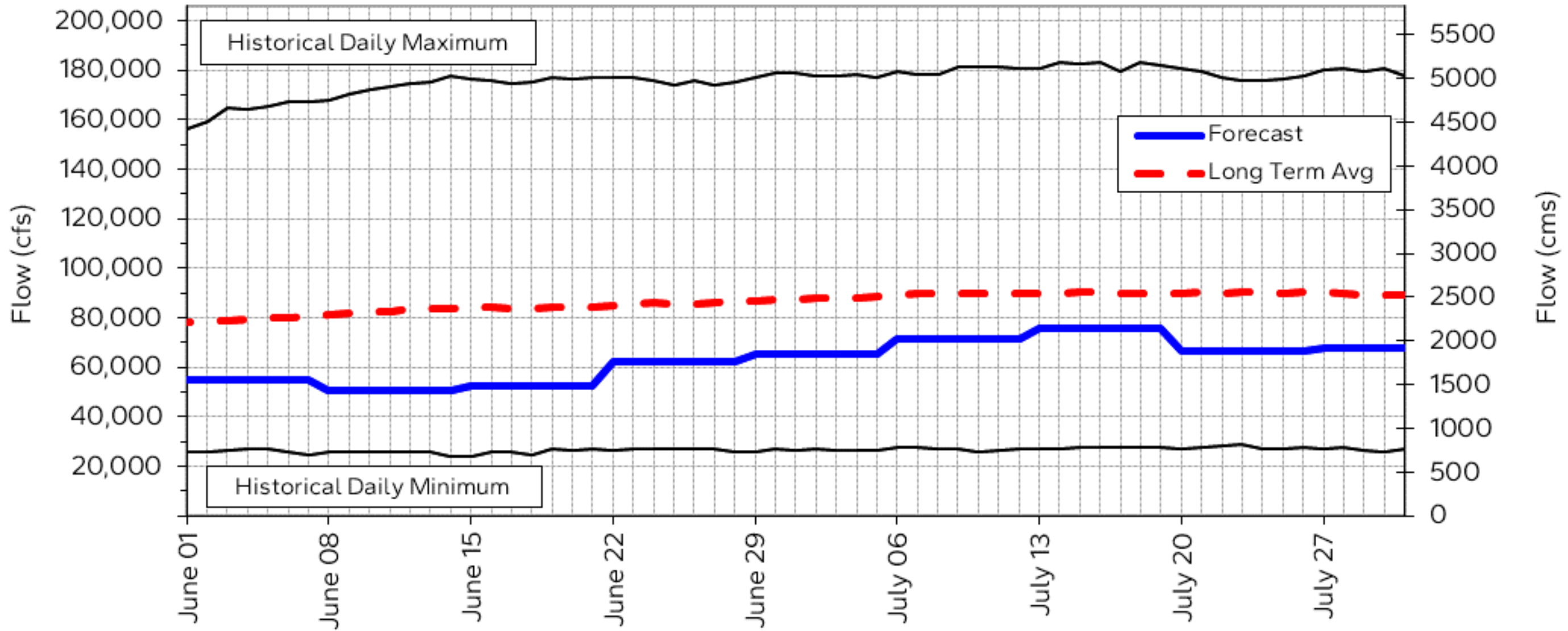
During the month of July the outflow is expected to be increased on July 6 to 71,200 cfs, increased on July 13 to 75,700 cfs and decreased on July 20 to 66,400 cfs. The outflow is then expected to gradually increase to 67,800 cfs by the end of the month.

This information is also available from the Manitoba Hydro website at www.hydro.mb.ca.

Distribution List:

CHIEF, Norway House Cree Nation
MAYOR, Norway House Community Council
CHIEF, Tataskweyak Cree Nation, Split Lake
CHIEF, War Lake First Nation, Ilford
Manager Keenanow Trust, Norway House Cree Nation
Manitoba Métis Federation, Winnipeg
Regional Director General, Manitoba Region, Indigenous Services Canada
CJKD Split Lake Radio

LAKE WINNIPEG OUTFLOWS 60 Day Flow Forecast Jun 1, 2026 to Jul 31, 2026
 Station: 05UB001 + Jenpeg Generating Station



- Notes:
- Based on Manitoba Hydro Forecast dated: May 29, 2026
 - Period of Record: Apr/77 to Present
 - Historical daily minimum & maximum flows pertain to the period of record above
 - Conversion: 1 cms = 35.31 cfs



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NOTICE OF OPERATING PLAN FORECAST - **NOTIGI OUTFLOWS**

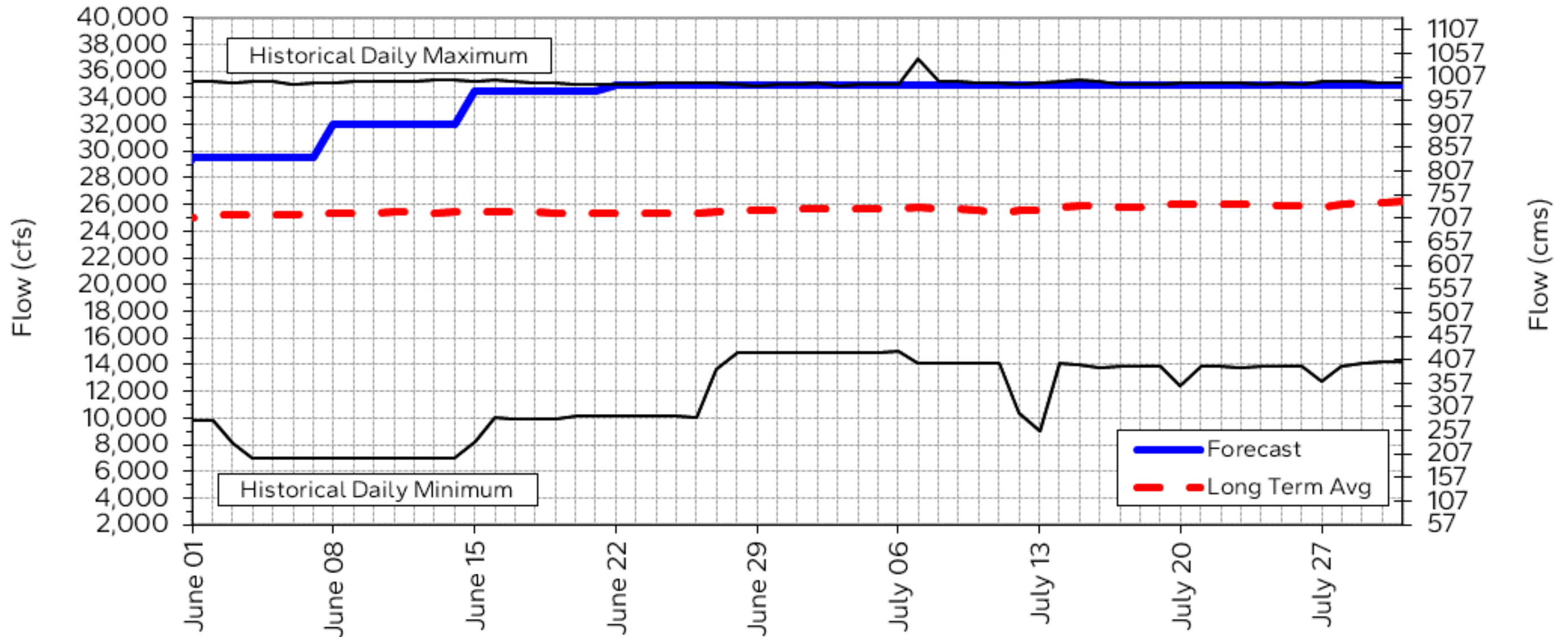
On June 1, 2026 the outflow from Notigi C.S. is forecasted to be 29,500 cubic feet per second (cfs). The outflow is expected to gradually increase to 34,900 cfs by the end of June.

During the month of July the outflow is expected to remain fairly constant near 34,900 cfs until the end of July.

Distribution List:

CHIEF, Tataskweyak Cree Nation, Split Lake
CHIEF, Nisichawayasihk Cree Nation
CHIEF, War Lake First Nation, Ilford
MAYOR, Nelson House Community Council
CHIEF, O-Pipon-Na-Piwin Cree Nation
SIL Trappers Association & SIL Fishermens Association, S. Ducharme, South Indian Lake
Manitoba Métis Federation, Winnipeg
Regional Director General, Manitoba Region, Indigenous Services Canada
NCN Achimowin TV/Radio Communications for broadcast in Cree & English for 4 consecutive days from
CJKD Split Lake Radio

NOTIGI OUTFLOWS 60 Day Flow Forecast Jun 1, 2026 to Jul 31, 2026
 Station: Notigi Control Structure



Notes:

- Based on Mnaitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/77 to Present
- Historical daily minimum & maximum flows pertain to the period of record above
- Conversion: 1 cms = 35.31 cfs

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NOTICE OF OPERATING PLAN FORECAST - **ODEI RIVER FLOW**

On June 1, 2026 the Odei River flow is forecasted to be 7,700 cubic feet per second (cfs). The flow is expected to gradually decrease to 2,700 cfs by the end of June.

During the month of July the flow is expected to gradually decrease to 1,700 cfs by the end of the month.

Distribution List:

CHIEF, Tataskweyak Cree Nation, Split Lake

CHIEF, Nisichawayasihk Cree Nation

CHIEF, War Lake First Nation, Ilford

MAYOR, Nelson House Community Council

CHIEF, O-Pipon-Na-Piwin Cree Nation

SIL Trappers Association & SIL Fishermens Association, S. Ducharme, South Indian Lake

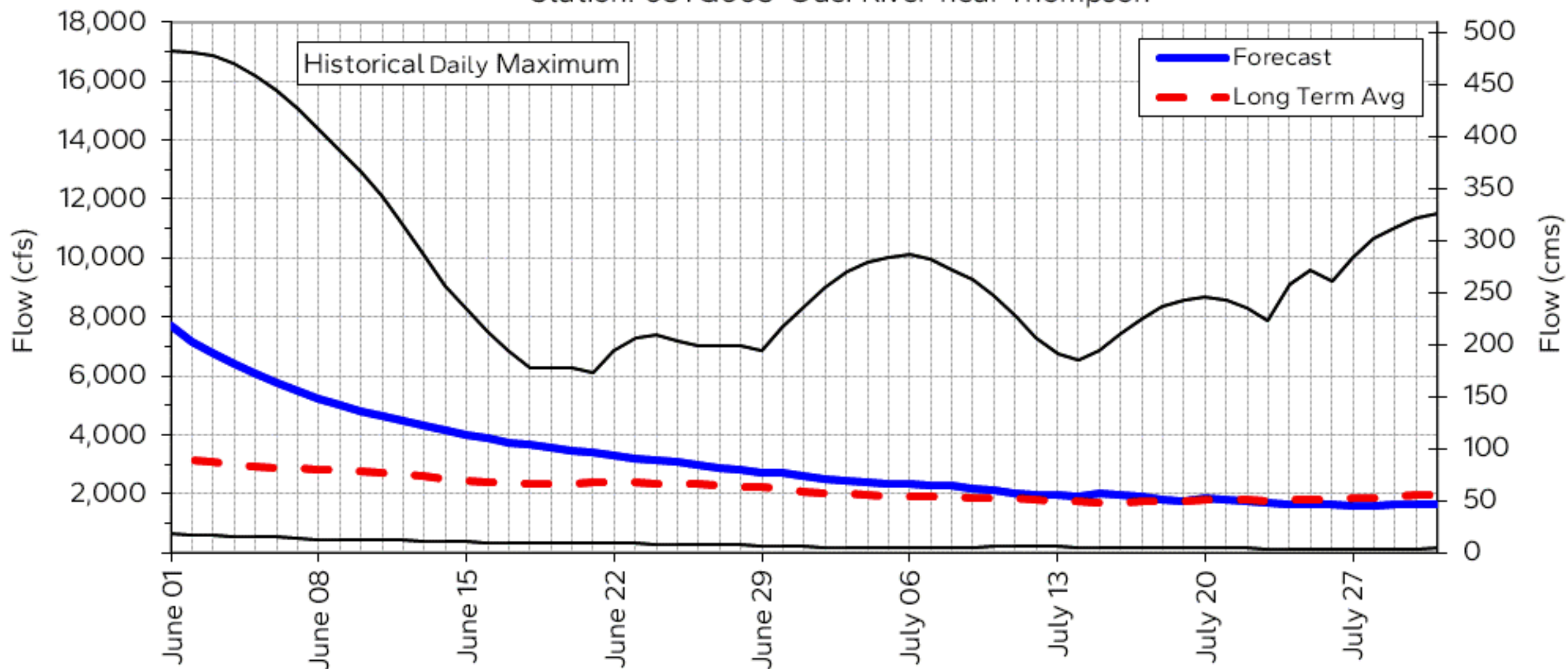
Manitoba Métis Federation, Winnipeg

Regional Director General, Manitoba Region, Indigenous Services Canada

NCN Achimowin TV/Radio Communications for broadcast in Cree & English for 4 consecutive days from receipt

CJKD Split Lake Radio

ODEI RIVER FLOW 60 Day Flow Forecast Jun 1, 2026 to Jul 31, 2026
 Station: 05TG003 Odei River near Thompson



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/79 to Present
- Historical daily minimum & maximum flows pertain to the period of record above
- Conversion: 1 cms = 35.31 cfs

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NOTICE OF OPERATING PLAN FORECAST - **PLAYGREEN LAKE**

On June 1, 2026 the level of Playgreen Lake at Norway House is forecasted to be 712.6 feet. The level of the lake is expected to rise 8 inches to elevation 713.2 feet by the end of June.

During the month of July the level of the lake is expected to rise 2 inches to elevation 713.4 feet by the third week of the month and remain fairly constant near elevation 713.4 feet until the end of the month.

For water level and flow information including near real-time water levels and 14-day forecast estimates, please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

CHIEF, Norway House Cree Nation

MAYOR, Norway House Community Council

MB Transportation & Infrastructure, Lokesh Kumar

Norway House Cree Nation, Keenanow Trust

Manitoba Métis Federation, Winnipeg

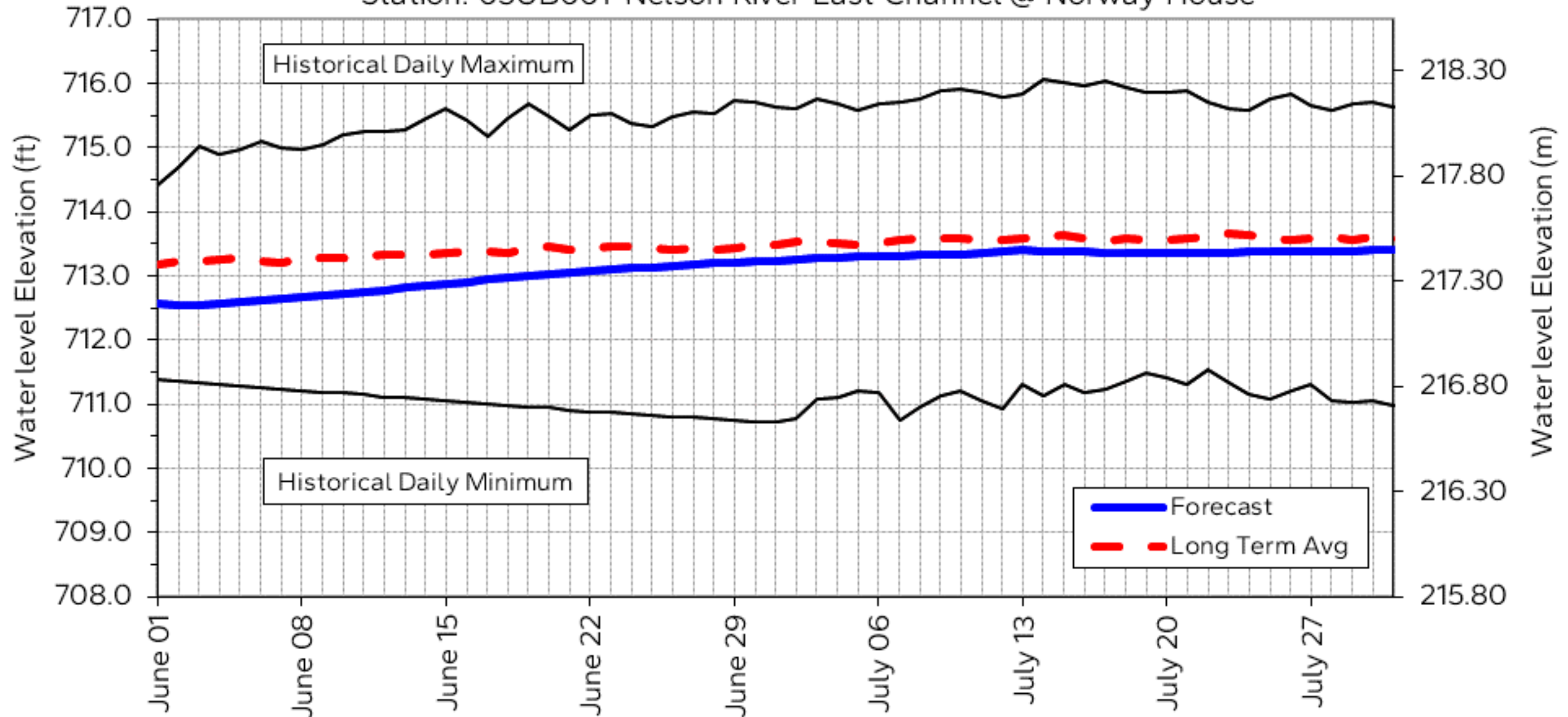
Regional Director General, Manitoba Region, Indigenous Services Canada

CBC North Country Radio for broadcast as Community Service Announcement

Arctic Radio CHTM Thompson for broadcast in Cree & English @ 7:00 PM & 8:30 PM for 4 consecutive days from

Norway House Radio for broadcast in Cree & English for @ 12:15 PM & 5:45 PM 4 consecutive days from receipt

PLAYGREEN LAKE 60 Day Water Level Forecast Jun 1, 2026 to Jul 31, 2026
 Station: 05UB001 Nelson River East Channel @ Norway House



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/77 to Present
- Historical daily minimum & maximum water levels pertain to the period of record above
- Conversion: 1 foot = 0.3048 metres



Please post this graph in a conspicuous location for residents' reference.

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NOTICE OF OPERATING PLAN FORECAST - **THOMPSON SEAPLANE BASE**

On June 1, 2026 the level of the river near Thompson Seaplane Base is forecasted to be 616.1 feet. The level of the river is expected to fall 1 foot 1 inch to elevation 615.0 feet by the third week of the month and then rise 4 inches to elevation 615.4 feet by the end of June.

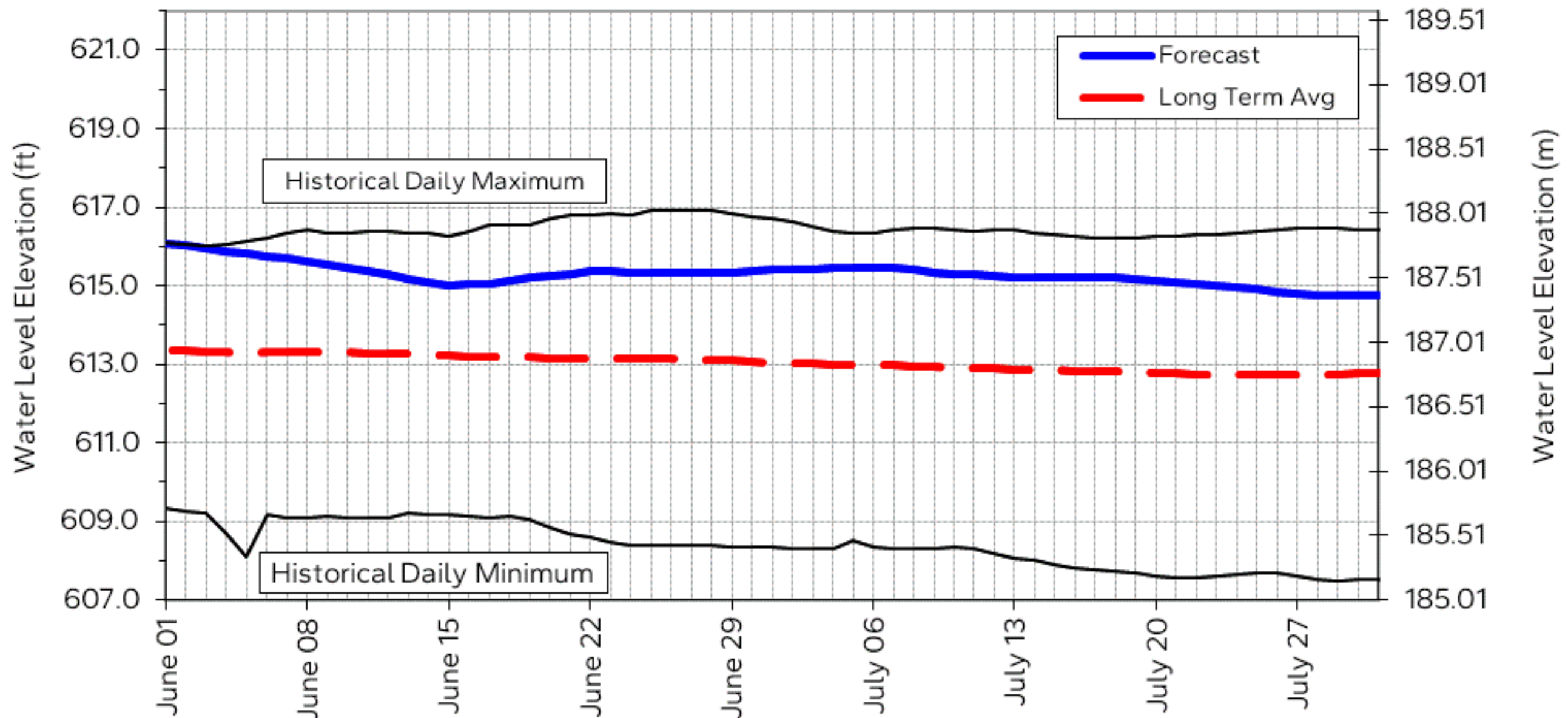
During the month of July the level of the river is expected to rise 1 inch to elevation 615.5 feet by the first week of the month and then fall 9 inches to elevation 614.7 feet by the end of the month.

For water level and flow information including near real-time water levels and 7-day forecast estimates. please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

MAYOR, City of Thompson
Seaplane Base Office, Thompson
Thompson Floatplane Association, Ron Stadnek
Manitoba Métis Federation, Winnipeg

THOMPSON SEAPLANE BASE 60 Day Water Level Forecast Jun 1, 2026 to Jul 31, 2026
 Station: 05TG702 Burntwood River 0.2km below Miles Hart Bridge



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: May/77 to Present
- Historical daily minimum & maximum water levels pertain to the period of record above
- Conversion: 1 foot = 0.3048 metres

Please post this graph in a conspicuous location for residents' reference.



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NOTICE OF OPERATING PLAN FORECAST - **SOUTHERN INDIAN LAKE**

On June 1, 2026 the level of Southern Indian Lake is forecasted to be 845.6 feet. The level of the lake is expected to rise 1 foot 5 inches to elevation 847.1 feet by the end of June.

During the month of July the level of the lake is expected to remain fairly constant near elevation 847.1 feet until the end of the month.

For water level and flow information including near real-time water levels and 7-day forecast estimates, please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

CHIEF, O-Pipon-Na-Piwin Cree Nation, South Indian Lake

CHIEF, Tataskweyak Cree Nation, Split Lake

CHIEF, War Lake First Nation, Ilford

MB Transportation & Infrastructure, Lokesh Kumar

SIL Trappers Association & SIL Fishermens Association, S. Ducharme, South Indian Lake

South Indian Lake Environmental Steering Committee, O-Pipon-Na-Piwin Cree Nation, South Indian Lake

Manitoba Métis Federation, Winnipeg

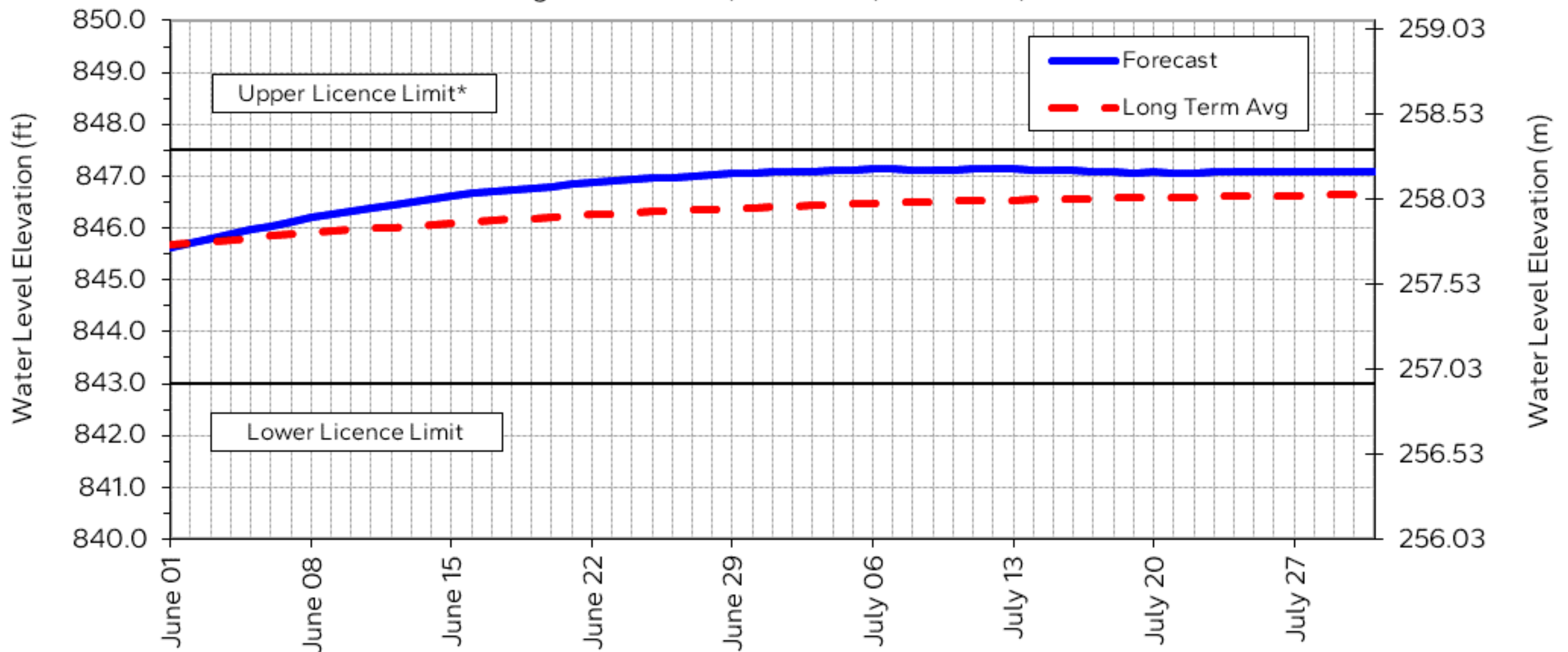
Regional Director General, Manitoba Region, Indigenous Services Canada

Arctic Radio CHTM Thompson for broadcast in Cree & English @ 7:00 PM & 8:30 PM for 4 consecutive days from receipt

Radio station 101.9

SOUTHERN INDIAN LAKE 60 Day Water Level Forecast Jun 1, 2026 to Jul 31, 2026

Station: Average of 06EC001, 06EC003, 06EC006, 06EC007



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/77 to Present
- Conversion: 1 foot = 0.3048 metres

*When lake level exceeds this limit, maximum discharge is required to return the lake level below this limit

Please post this graph in a conspicuous location for residents' reference.



2026 05 29

NOTICE OF OPERATING PLAN FORECAST - **SOUTHERN INDIAN LAKE INFLOWS**

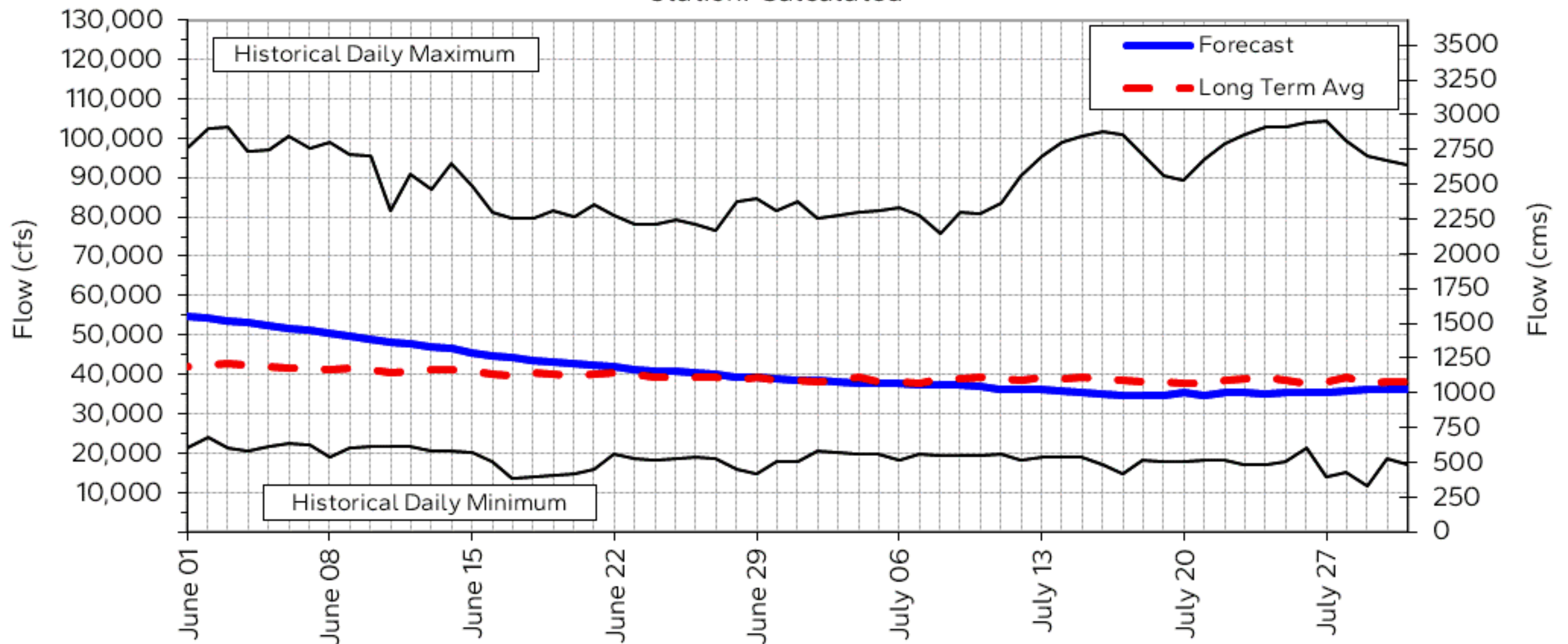
On June 1, 2026 the Southern Indian Lake inflow is forecast to be 54,900 cubic feet per second (cfs). The lake inflow is expected to gradually decrease to 39,000 cfs by the end of June.

During the month of July the inflow is expected to gradually decrease to 34,700 cfs by the third week of the month and then gradually increase to 36,100 cfs by the end of the month.

Distribution List:

CHIEF, Tataskweyak Cree Nation, Split Lake
CHIEF, Nisichawayasihk Cree Nation
CHIEF, War Lake First Nation, Ilford
MAYOR, Nelson House Community Council
CHIEF, O-Pipon-Na-Piwin Cree Nation
SIL Trappers Association & SIL Fishermens Association, S. Ducharme, South Indian Lake
South Indian Lake Environmental Steering Committee, O-Pipon-Na-Piwin Cree Nation, South Indian Lake
Manitoba Métis Federation, Winnipeg
Regional Director General, Manitoba Region, Indigenous Services Canada
Radio station 101.9
NCN Achimowin TV/Radio Communications for broadcast in Cree & English for 4 consecutive days from
CJKD Split Lake Radio

SOUTHERN INDIAN LAKE INFLOWS 60 Day Flow Forecast Jun 1, 2026 to Jul 31, 2026
 Station: Calculated



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/77 to Present
- Historical daily minimum & maximum flows pertain to the period of record above
- Conversion: 1 cms = 35.31 cfs

2026 05 29

NOTICE OF OPERATING PLAN FORECAST - **SIPIWESK LAKE**

On June 1, 2026 the level of Sipiwesk Lake is forecasted to be 608.6 feet. The level of the lake is expected to fall 10 inches to elevation 607.8 feet by the fourth week of the month and then rise 3 inches to elevation 608.0 feet by the end of June.

During the month of July the level of the lake is expected to rise 1 foot to elevation 609.0 feet by the fourth week of the month and remain fairly constant near elevation 609.0 feet until the end of the month.

For water level and flow information including near real-time water levels and 14-day forecast estimates, please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

CHIEF, Cross Lake First Nation

MAYOR, Cross Lake Community Council

Wabowden Community Council

Communications Officer, Pimicikamak Cree Nation

Tataskweyak Trust, Key Communicator, J. Garson, Split Lake

Manitoba Métis Federation, Winnipeg

Regional Director General, Manitoba Region, Indigenous Services Canada

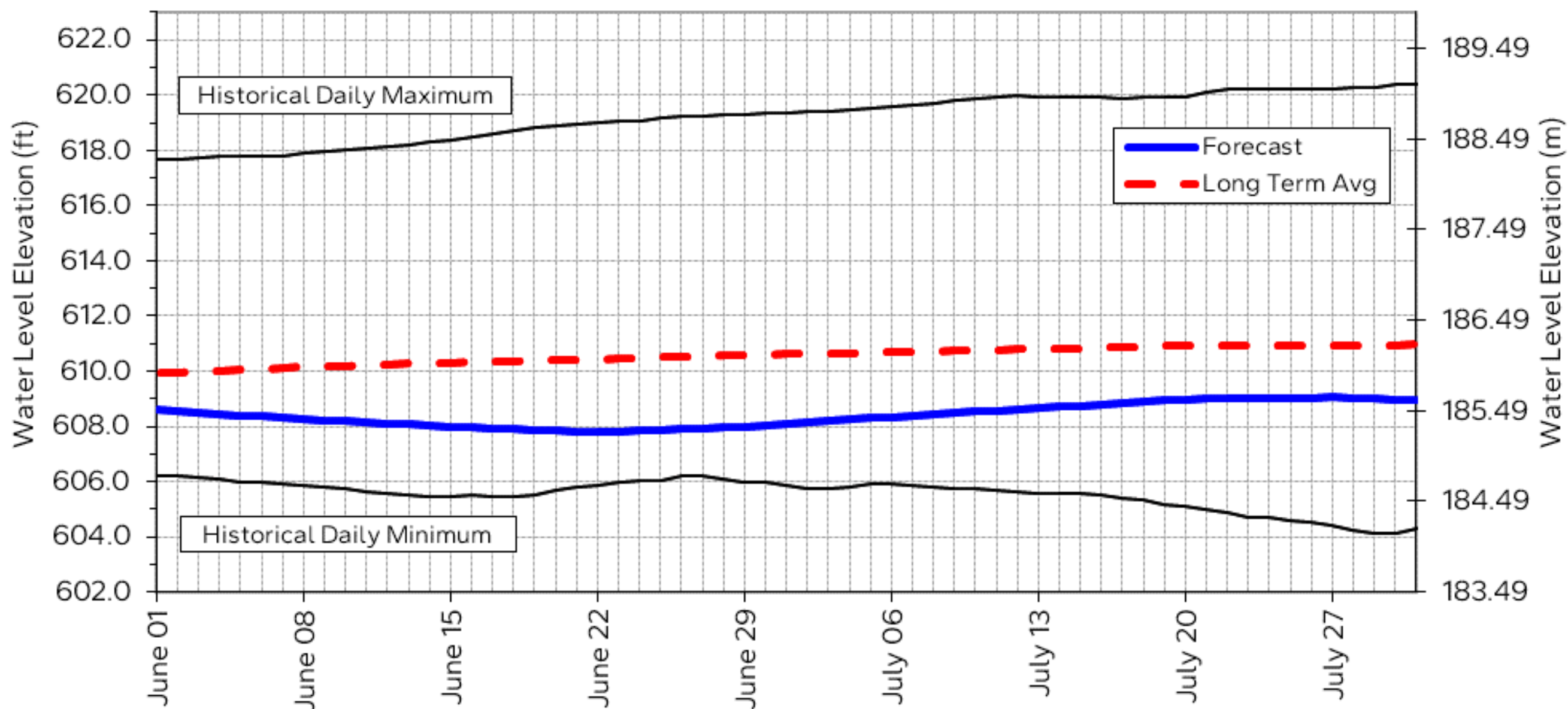
CBC North Country Radio for broadcast as Community Service Announcement

Arctic Radio CHTM Thompson for broadcast in Cree & English @ 7:00 PM & 8:30 PM for 4 consecutive days from receipt

CFNC Cross Lake Radio for broadcast in Cree & English @ 12:30 PM & 6:30 PM for 4 consecutive days from receipt

SIPIWESK LAKE 60 Day Water Level Forecast Jun 1, 2026 to Jul 31, 2026

Station: 05UD006 Sipiwesk Lake @ Forestry Dock



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Apr/77 to Present
- Historical daily minimum & maximum water levels pertain to the period of record above
- Conversion: 1 foot = 0.3048 metres

Please post this graph in a conspicuous location for residents' reference.

2026 05 29

NOTICE OF OPERATING PLAN FORECAST - **SPLIT LAKE**

On June 1, 2026 the level of Split Lake is forecasted to be 549.9 feet. The level of the lake is expected to fall 2 feet 4 inches to elevation 547.6 feet by the end of the month.

During the month of July the level of the lake is expected to rise 7 inches to elevation 548.3 feet by the fourth week of the month and then fall 1 inch to elevation 548.2 feet by the end of the month.

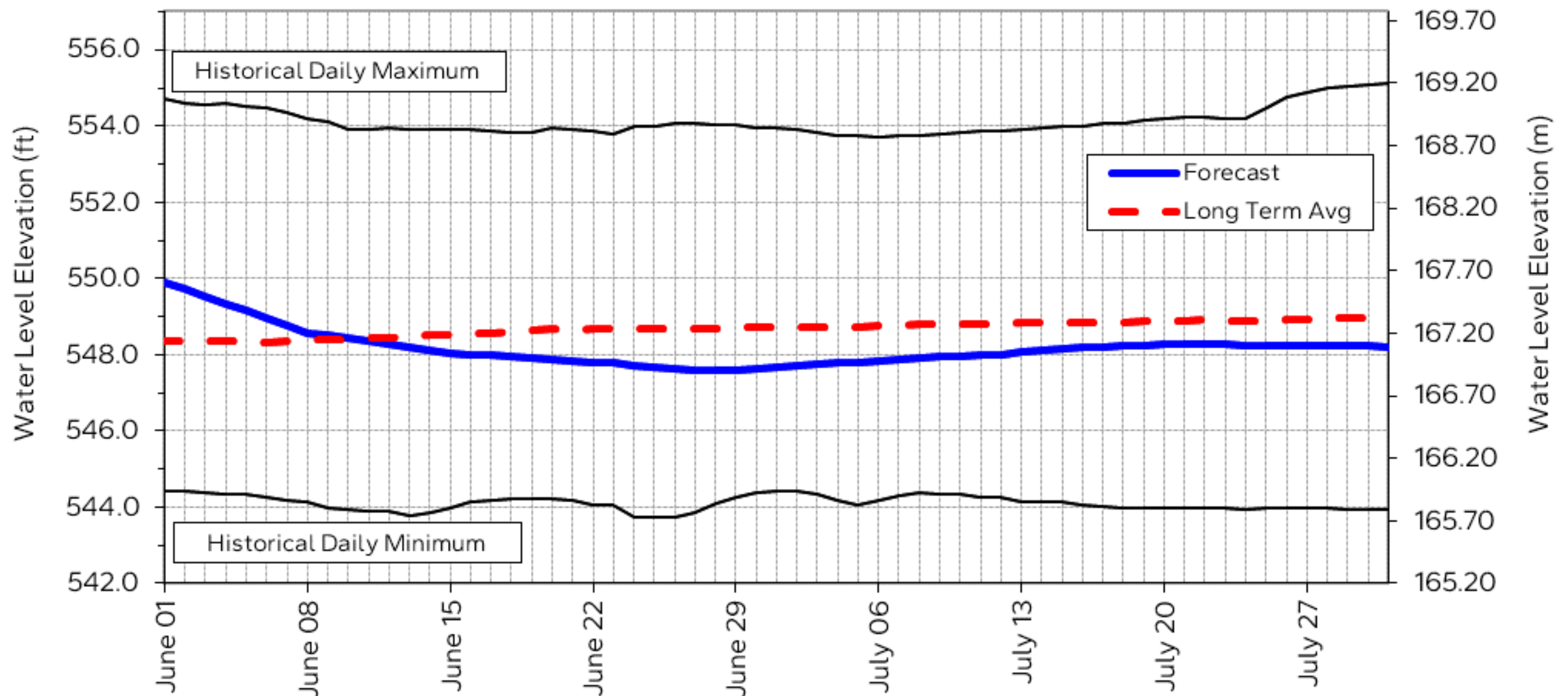
For water level and flow information including near real-time water levels and 7-day forecast estimates, please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

CHIEF, Tataskweyak Cree Nation, Split Lake
CHIEF, York Factory First Nation, York Landing
CHIEF, War Lake First Nation, Ilford
MB Transportation & Infrastructure, Lokesh Kumar
Tataskweyak Trust, Key Communicator, J. Garson, Split Lake
Tataskweyak Trust, Mgr, M. Garson, Split Lake
Tataskweyak Environmental Monitoring Agency, Split Lake
YFFN Director of Operations, York Landing
Manitoba Métis Federation, Winnipeg
Regional Director General, Manitoba Region, Indigenous Services Canada
CBC North Country Radio for broadcast as Community Service Announcement
Arctic Radio CHTM Thompson for broadcast in Cree & English @ 7:00 PM & 8:30 PM for 4 consecutive days from receipt
CJKD Split Lake Radio for broadcast in Cree & English twice daily for 4 consecutive days from receipt
CHYL York Landing Radio for broadcast in Cree & English twice daily for 4 consecutive days from receipt

SPLIT LAKE 60 Day Water Level Forecast Jun 1, 2026 to Jul 31, 2026

Station: 05UF003 Split Lake @ Split Lake



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of record shown: Sep/77 to Present
- Historical daily minimum & maximum water levels pertain to the period of record above
- Conversion: 1 foot = 0.3048 metres

Please post this graph in a conspicuous location for residents' reference.

2026 05 29

NOTICE OF OPERATING PLAN FORECAST - **STEPHENS LAKE**

On June 1, 2026 the level of Stephens Lake is forecasted to be 462.8 feet. The level of the lake is expected to fall 2 feet 10 inches to elevation 460.0 feet by the first week of the month and then rise 4 inches to elevation 460.3 feet by the end of June.

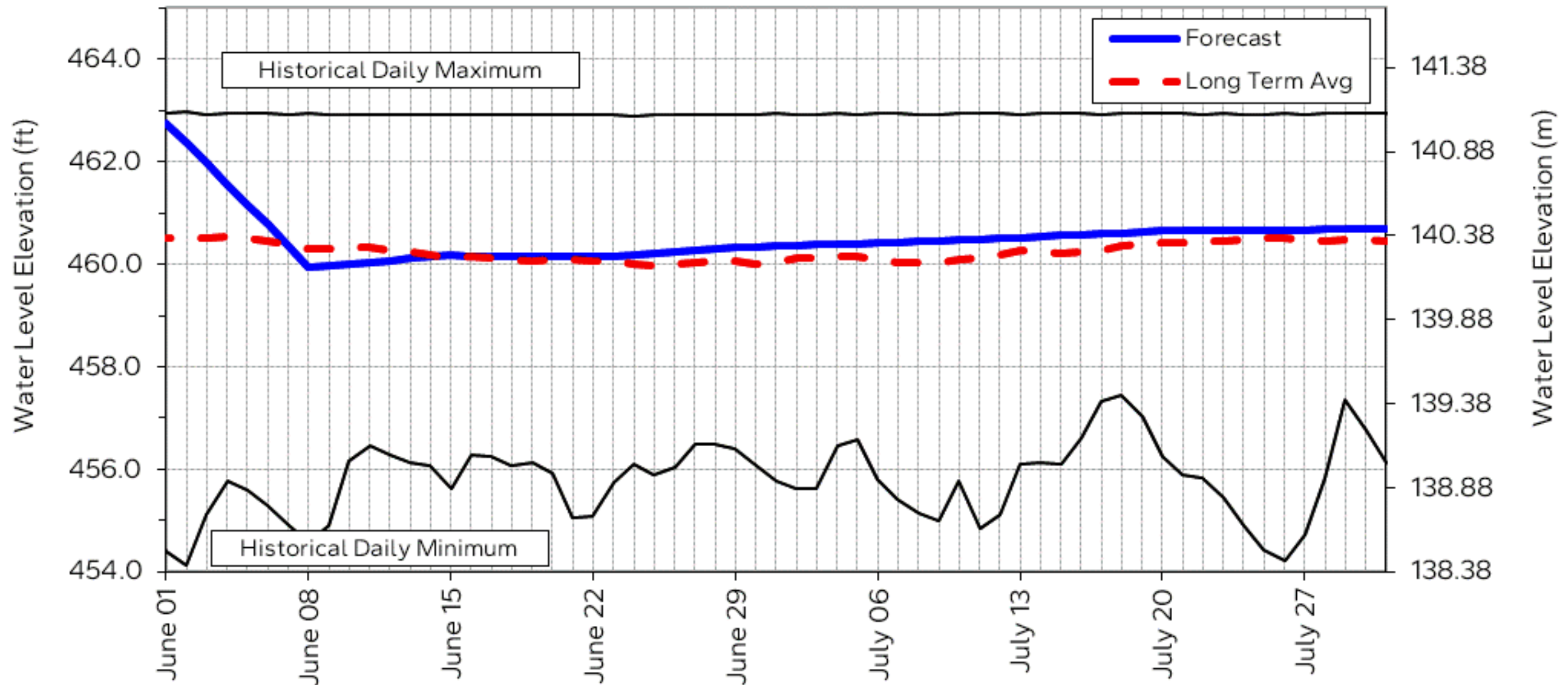
During the month of July the level of the lake is expected to rise 4 inches to elevation 460.7 feet by the end of the month.

For water level and flow information including near real-time water levels and 7-day forecast estimates, please visit Manitoba Hydro's website at www.hydro.mb.ca/waterlevels

Distribution List:

CHIEF, Tataskweyak Cree Nation, Split Lake
CHIEF, York Factory First Nation, York Landing
CHIEF, Fox Lake First Nation, Gillam
CHIEF, War Lake First Nation, Ilford
Ilford Community Council, Ilford
Tataskweyak Trust, Key Communicator, J. Garson, Split Lake
Tataskweyak Trust, Mgr, M. Garson, Split Lake
YFFN Director of Operations, York Landing
Manitoba Métis Federation, Winnipeg
Regional Director General, Manitoba Region, Indigenous Services Canada
Associate Director for Implementation and Future Development, Val Massan
CBC North Country Radio for broadcast as Community Service Announcement
Arctic Radio CHTM Thompson for broadcast in Cree & English @ 7:00 PM & 8:30 PM for 4 consecutive days from receipt
CJKD Split Lake Radio for broadcast in Cree & English twice daily for 4 consecutive days from receipt
CHYL York Landing Radio for broadcast in Cree & English twice daily for 4 consecutive days from receipt

STEPHENS LAKE 60 Day Water Level Forecast Jun 1, 2026 to Jul 31, 2026
 Station: Kettle GS



Notes:

- Based on Manitoba Hydro Forecast dated: May 29, 2026
- Period of Record: Sep/77 to Present
- Historical daily minimum & maximum water levels pertain to the period of record above
- Conversion: 1 foot = 0.3048 metres

Please post this graph in a conspicuous location for residents' reference.