

Government of Canada

Gouvernement du Canada

Real-Time Hydrometric Data Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

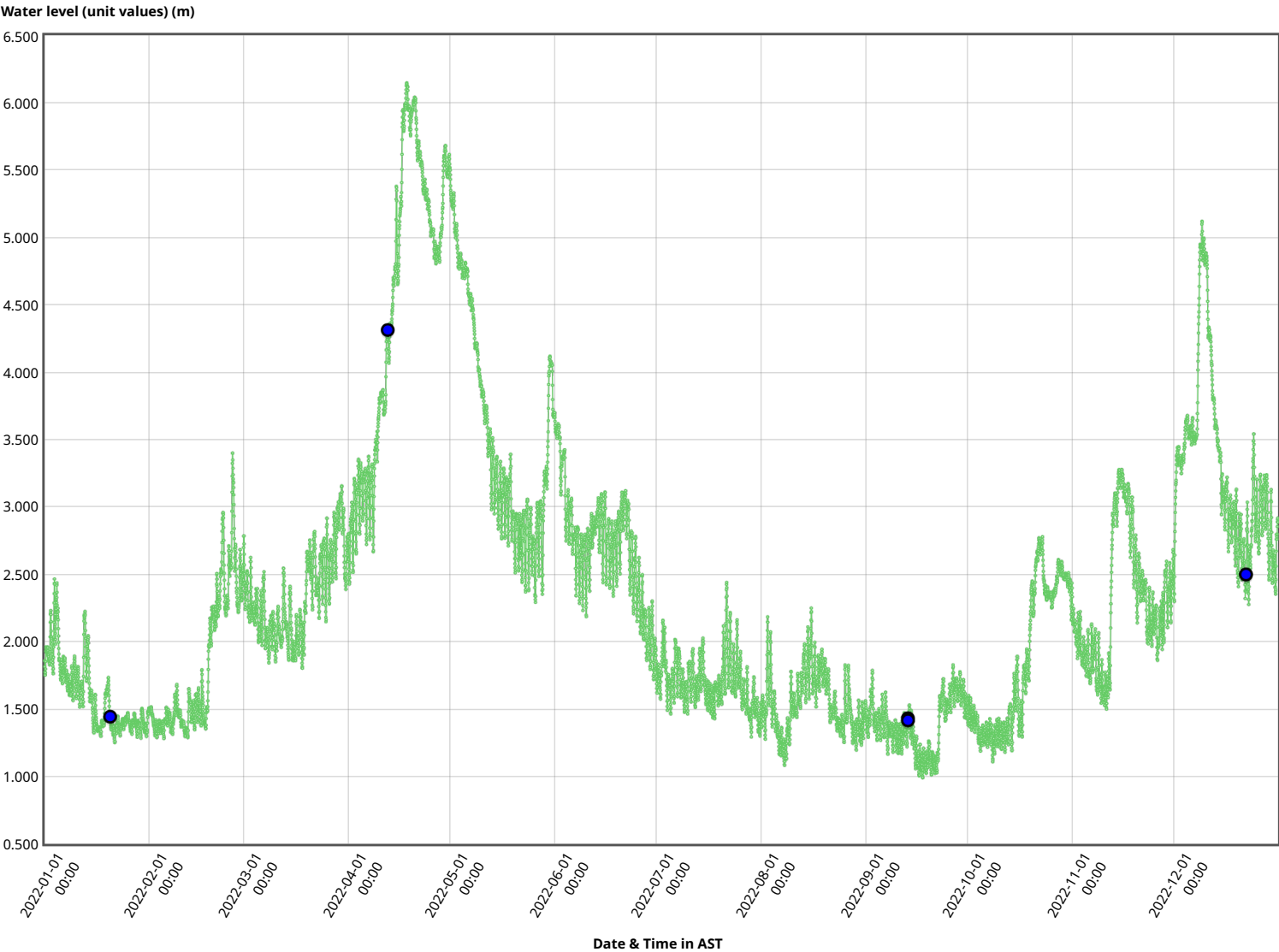
All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

Water level (unit values) - Provisional

○

Water level (unit values) - Measurements



The most recent [water level \(primary sensor\)](#) recorded is 7.085 metres at 2023-04-20 17:00:00 [LST](#).

The latest water level measurement obtained was 1.875 metres at 2023-04-05 13:40:00.

This discharge deviates by N/A.

Provisional discharges are computed based on the active rating curve with temporary shifts where applicable. If the deviation from the curve is more than 5%, the discharge time series may be inaccurate and will be revised for final publication following detailed review of water level and discharge records.

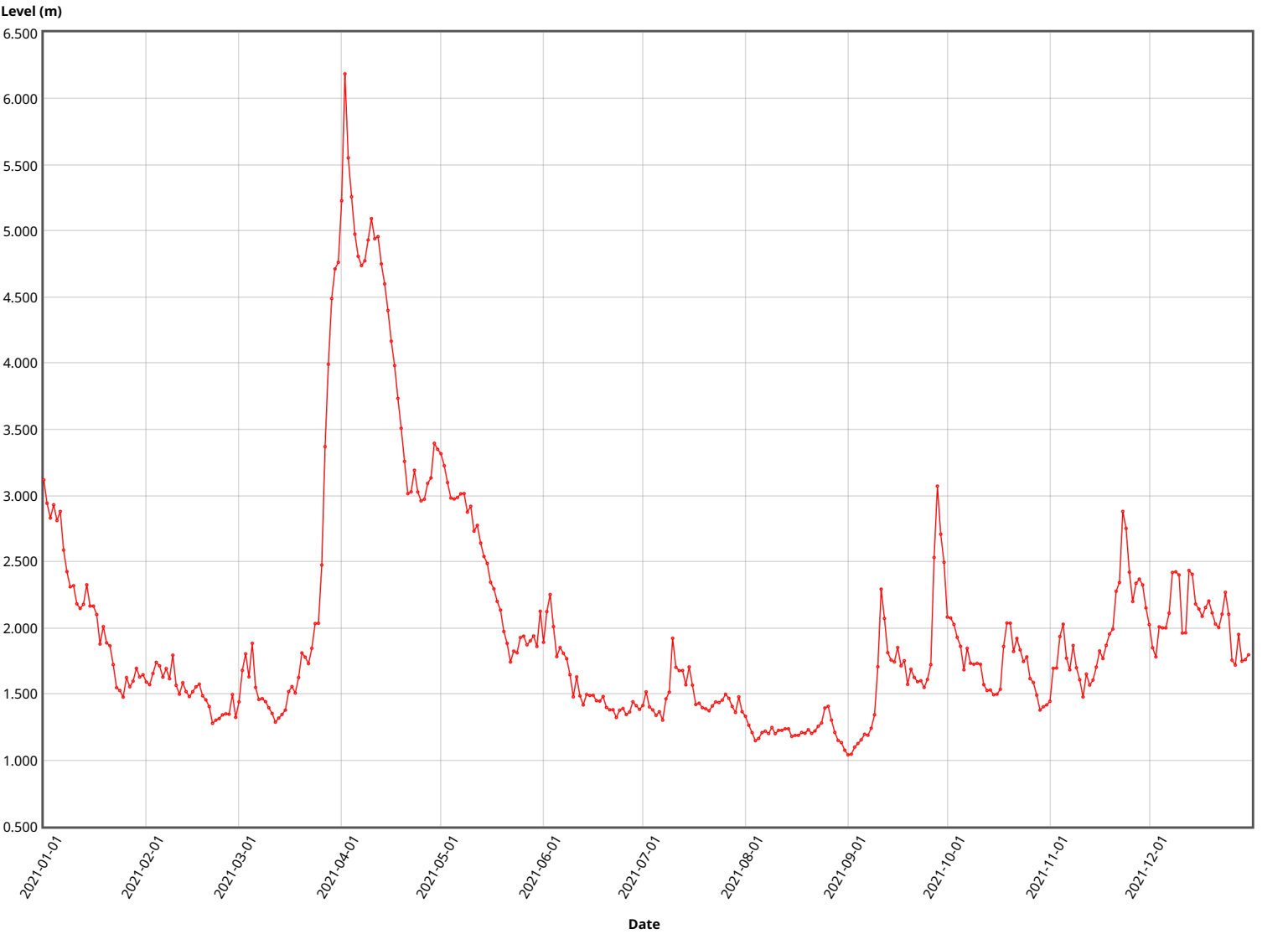
Click the following links for information on [ice conditions at stations](#), and [data spikes and dips](#).

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A

▼ Legend

2021 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information



Government of Canada

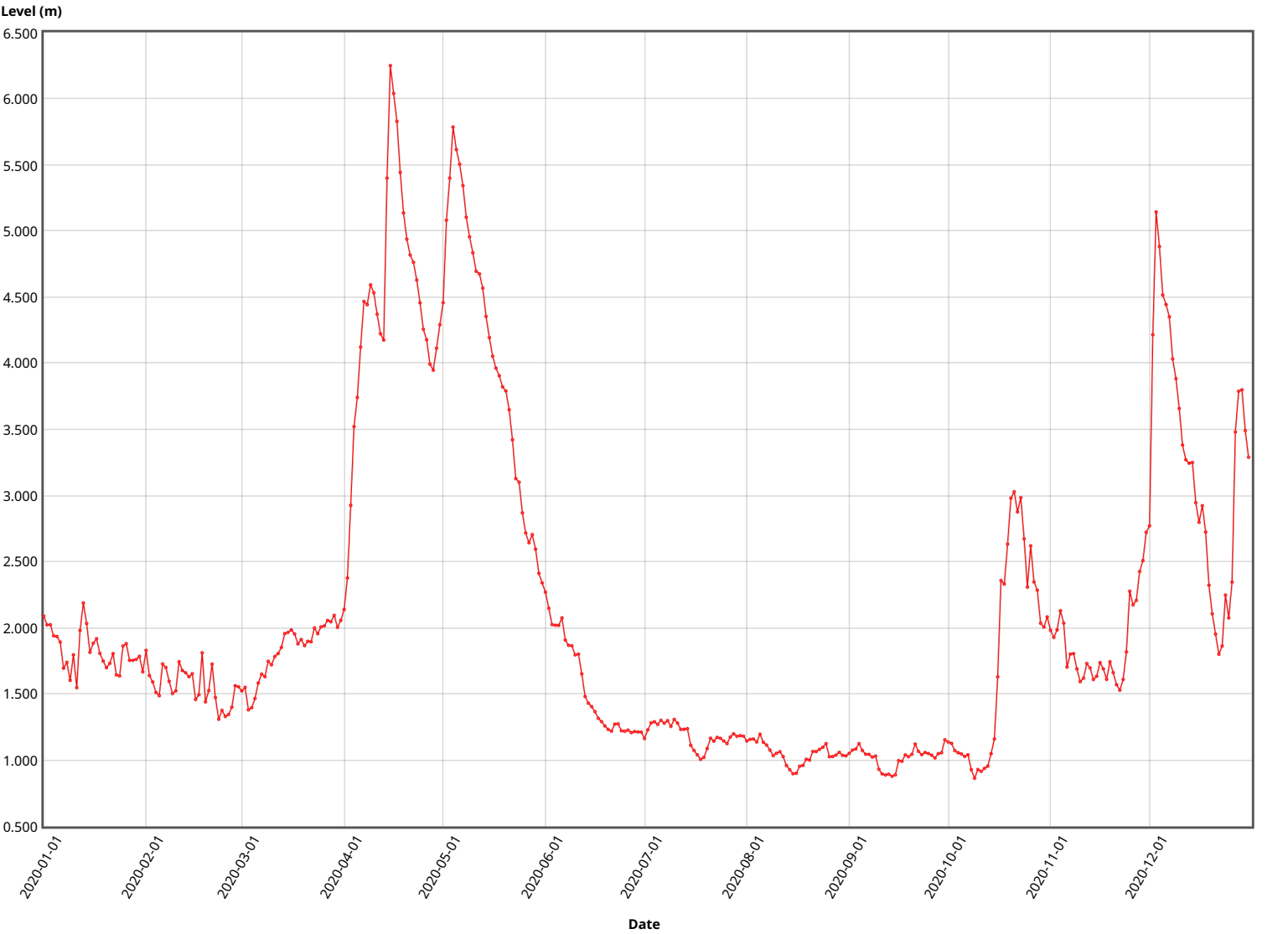
Gouvernement du Canada

Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2020 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information

Government of Canada

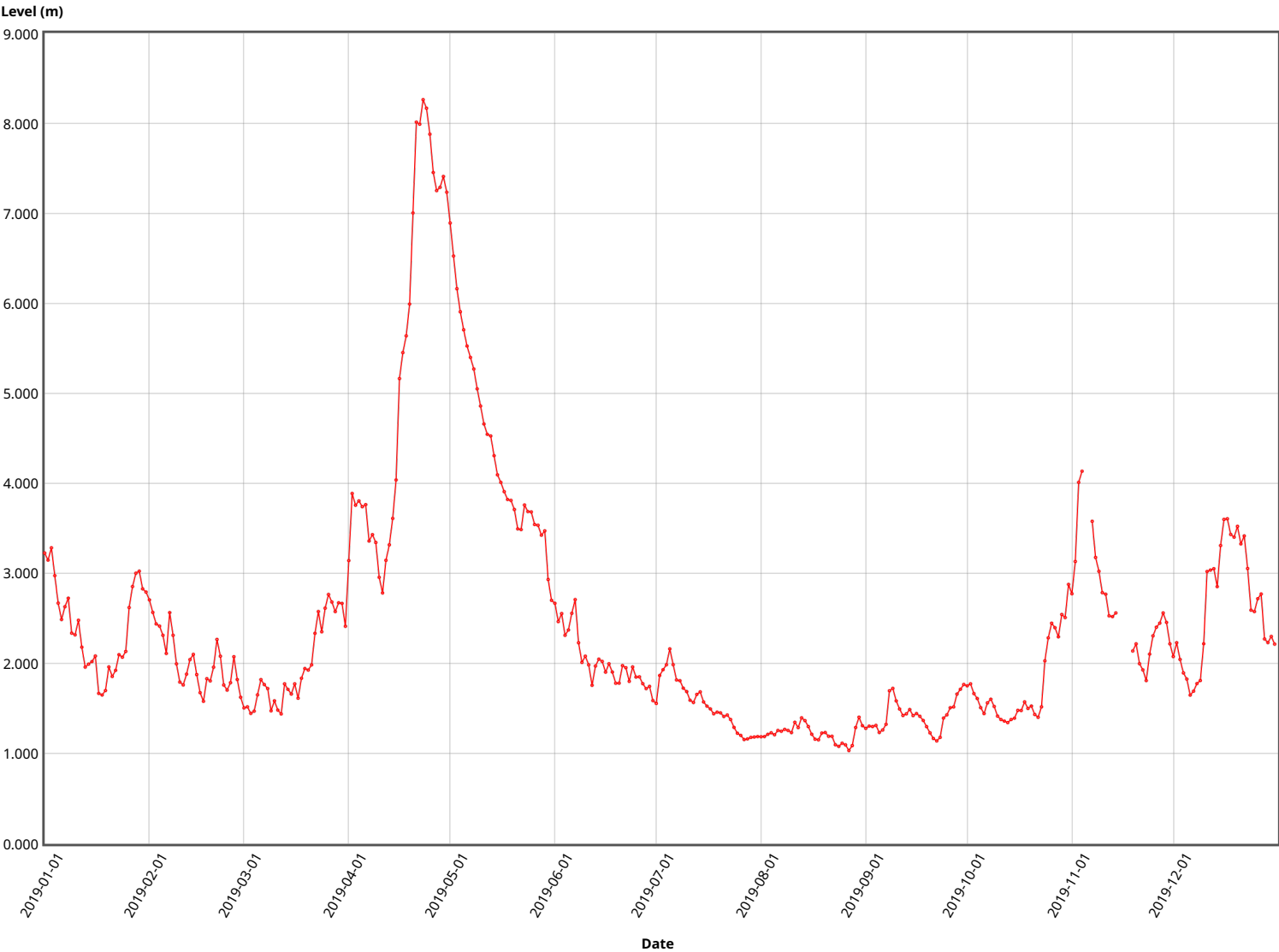
Gouvernement du Canada

Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2019 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information

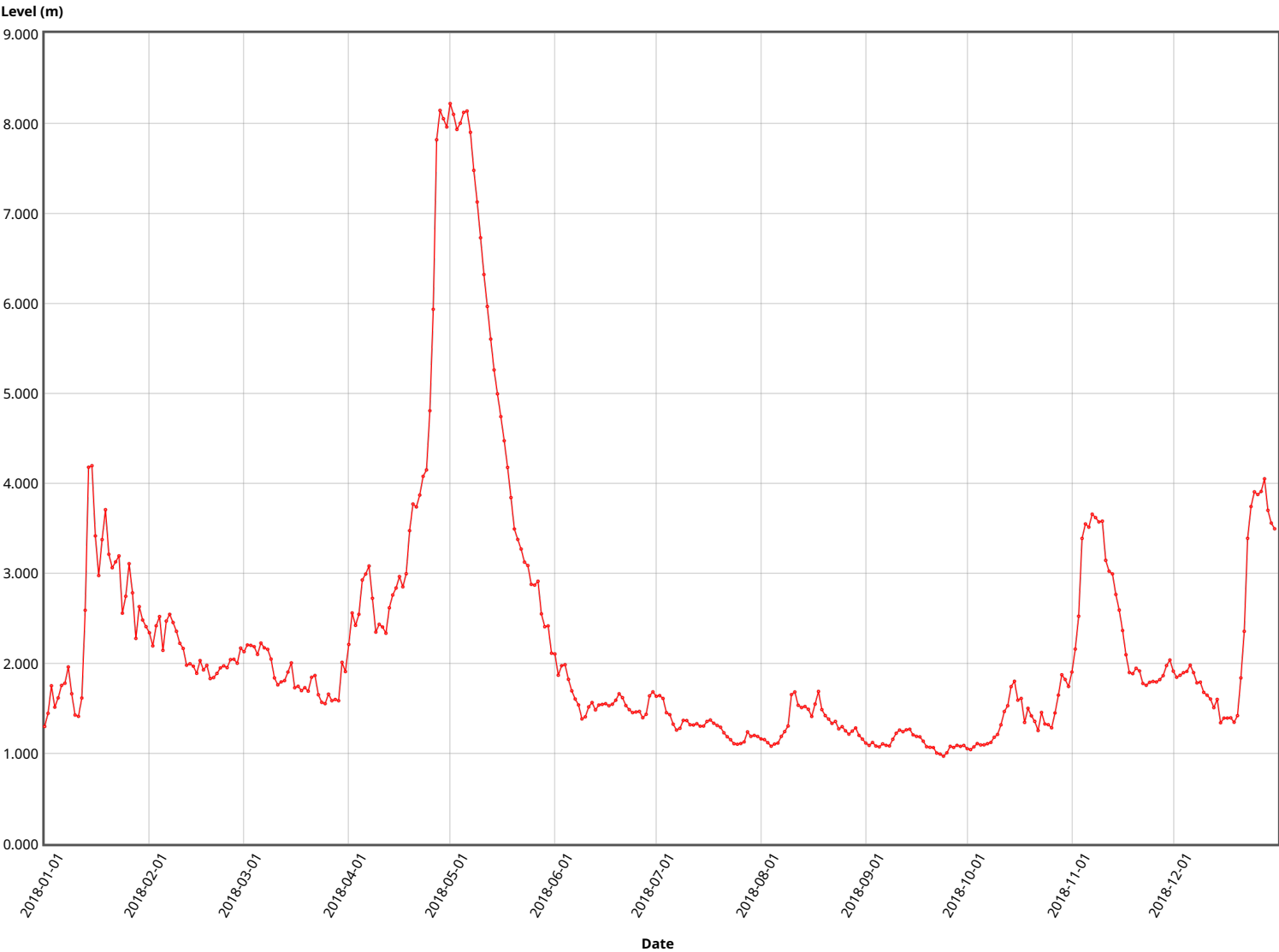


Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2018 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information

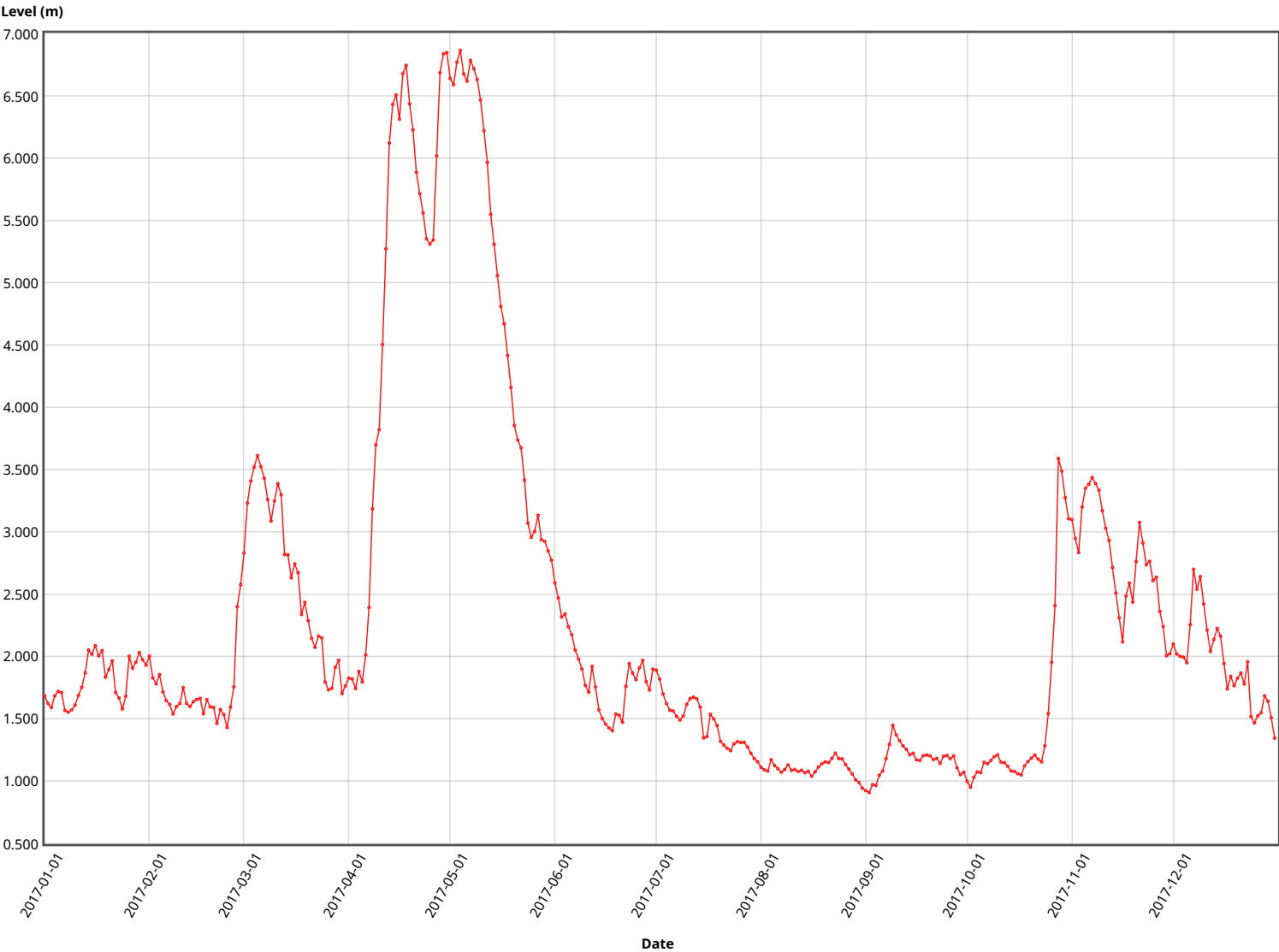


Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2017 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information

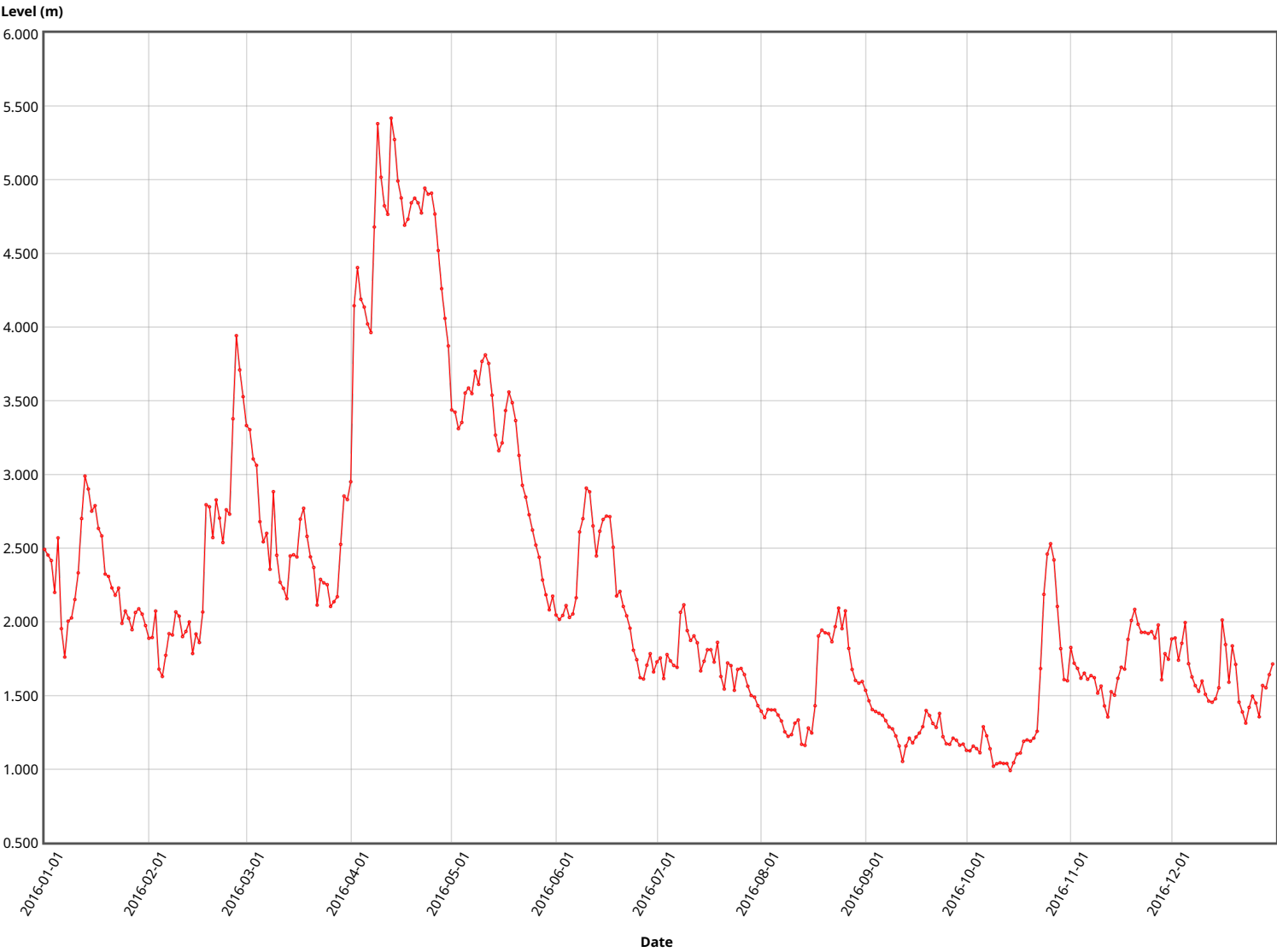


Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2016 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information



Government of Canada

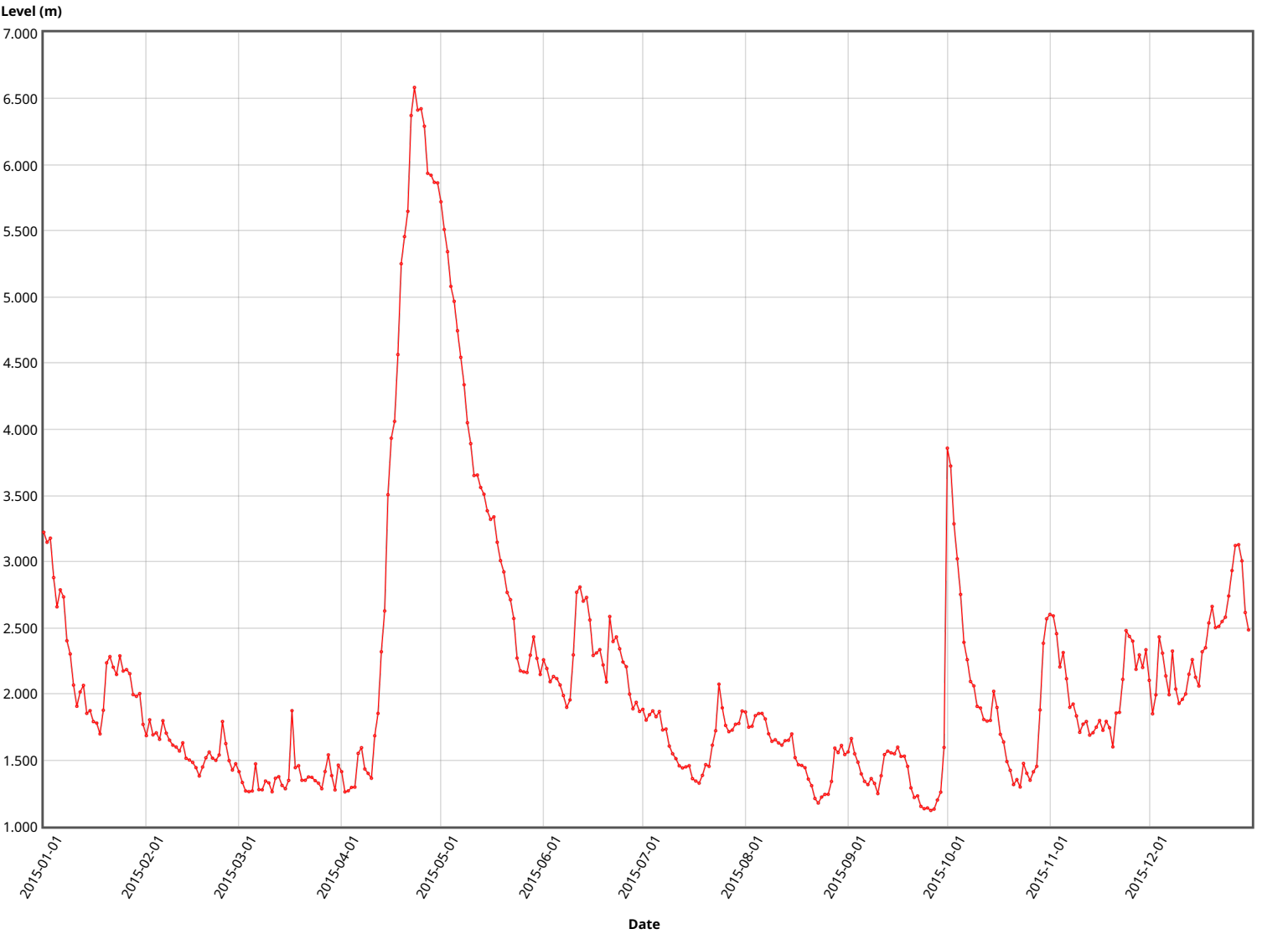
Gouvernement du Canada

Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2015 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information

Government of Canada

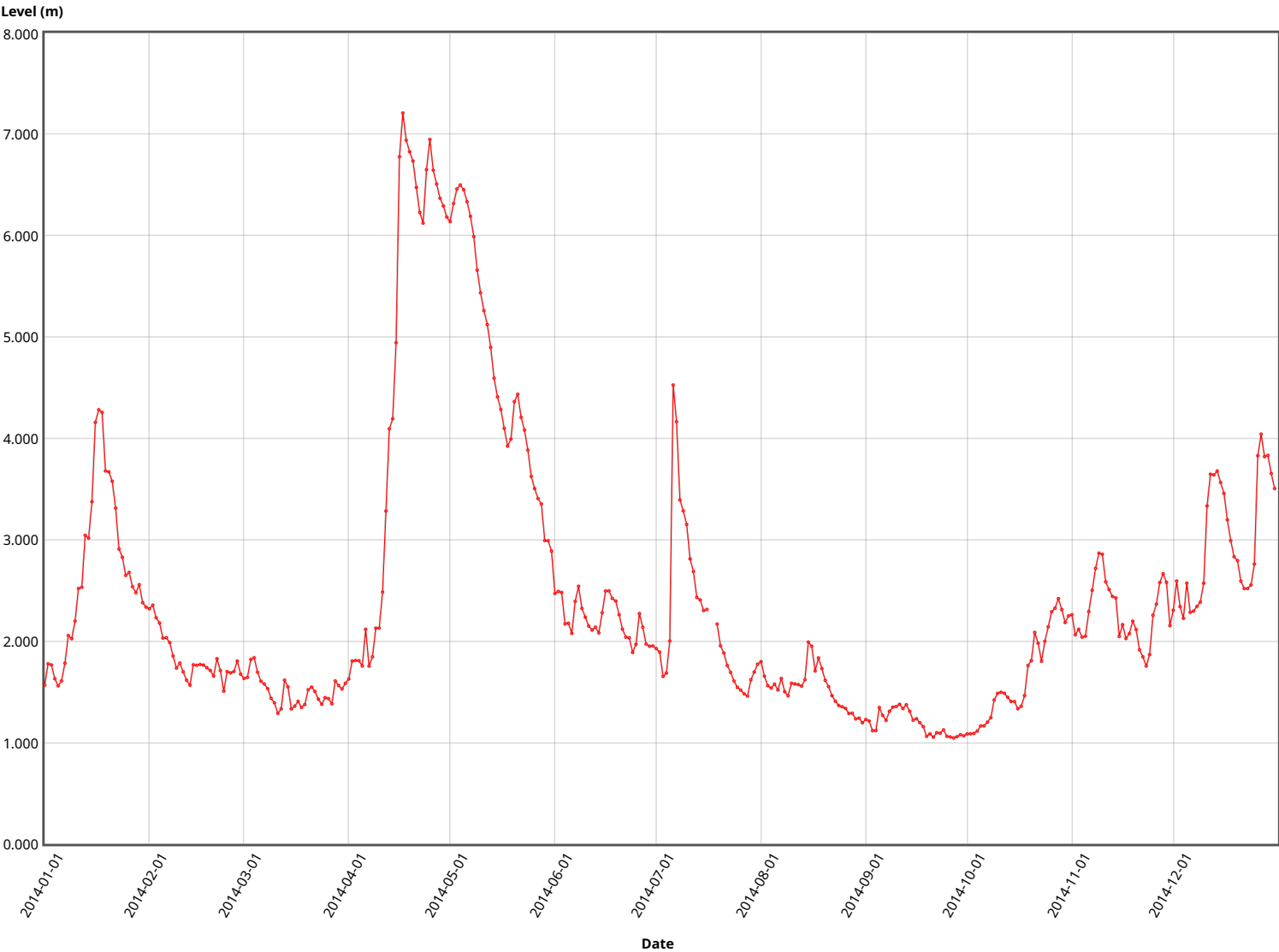
Gouvernement du Canada

Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2014 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information



Government of Canada

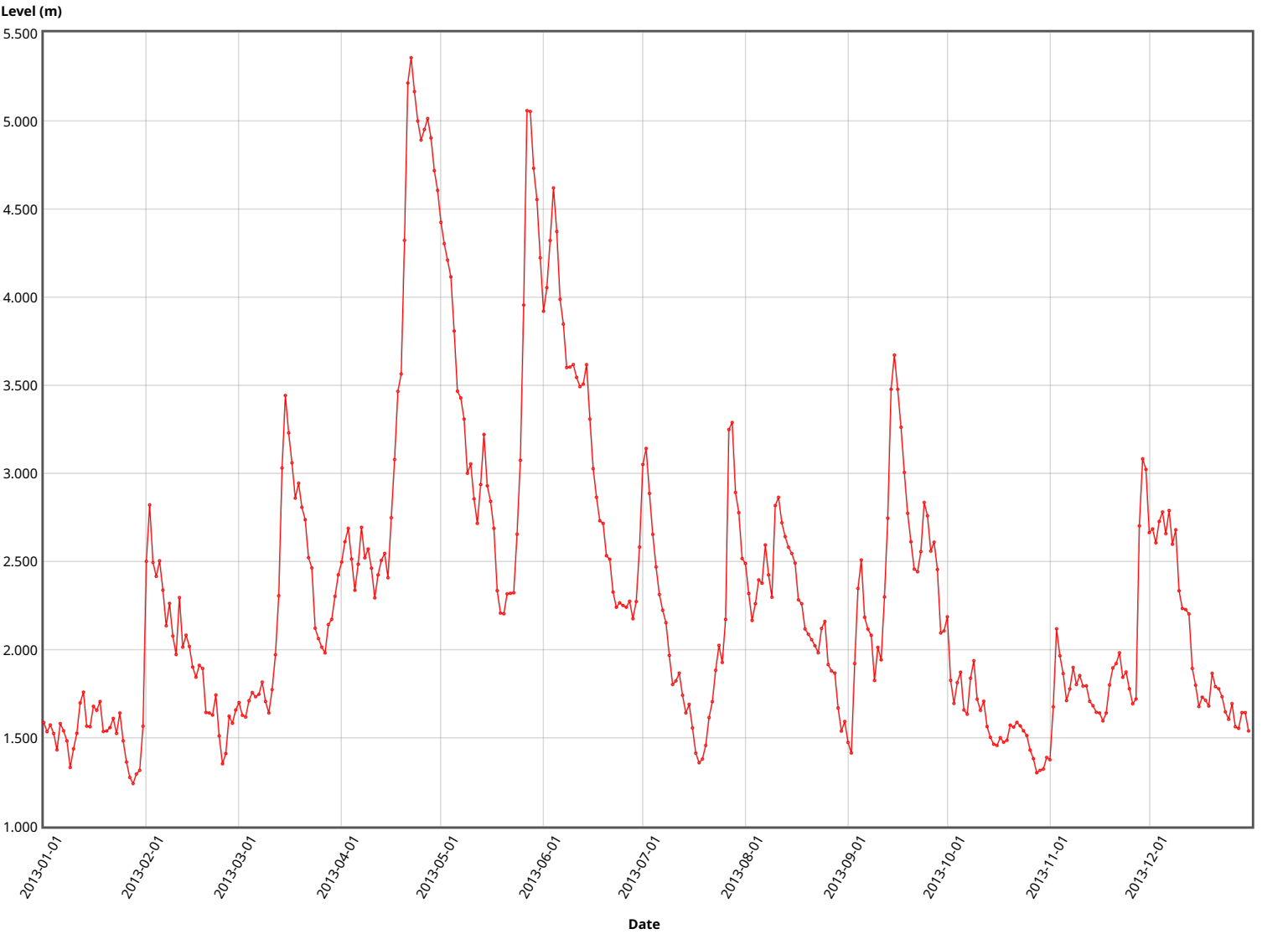
Gouvernement du Canada

Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2013 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information



Government of Canada

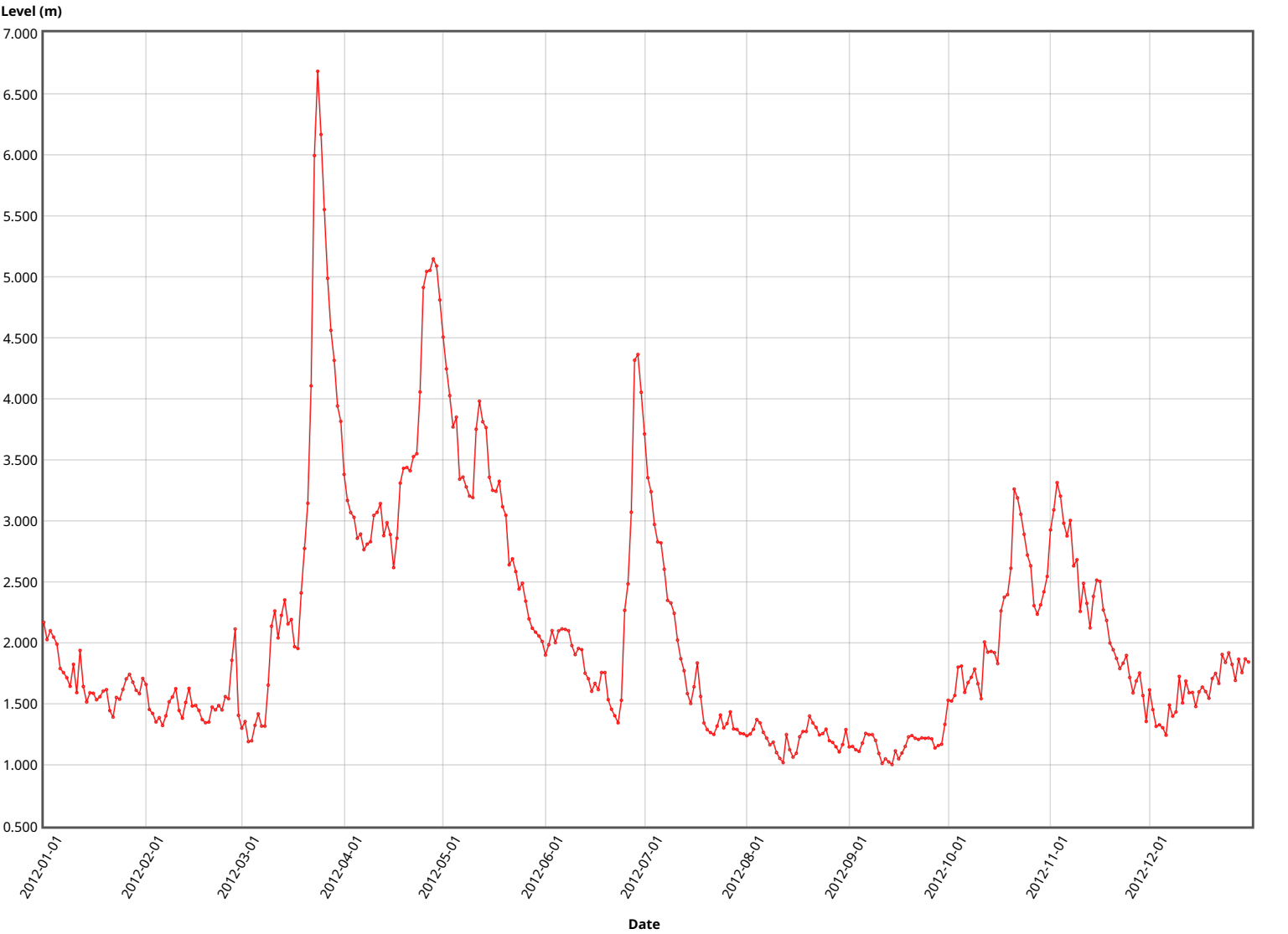
Gouvernement du Canada

Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2012 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information

Government of Canada

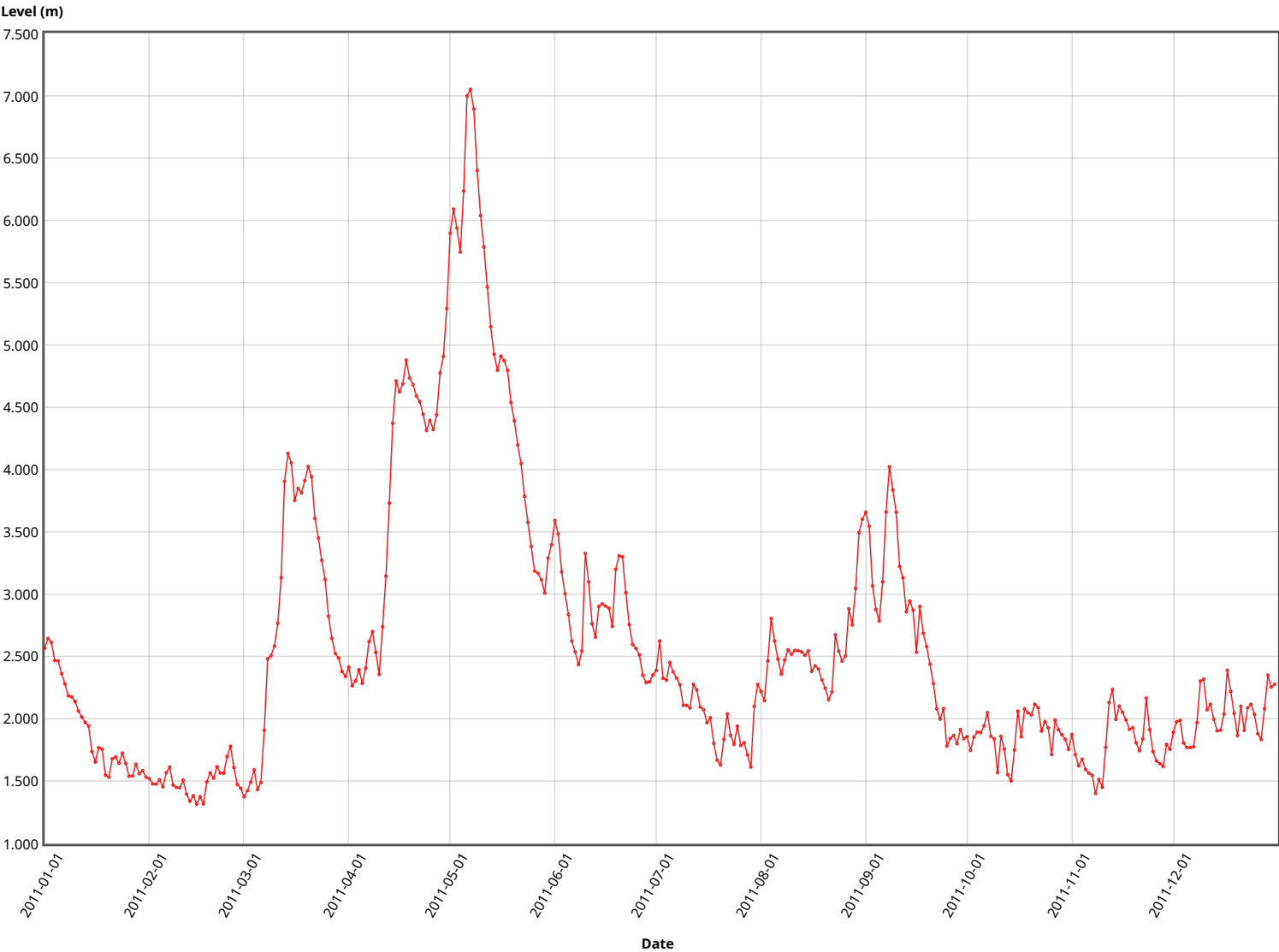
Gouvernement du Canada

Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2011 Data



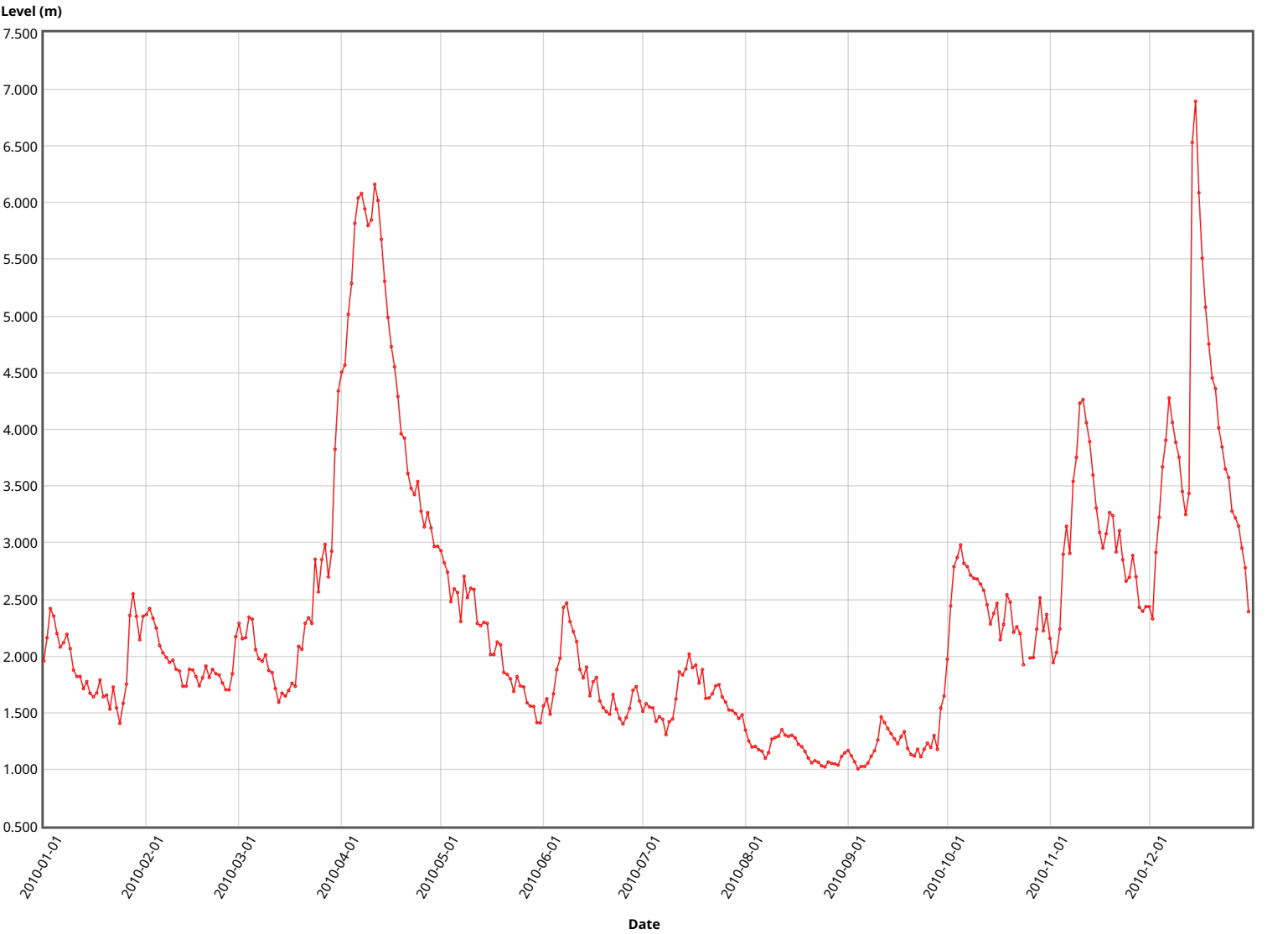
*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information

▼ Legend

2010 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information

Government of Canada

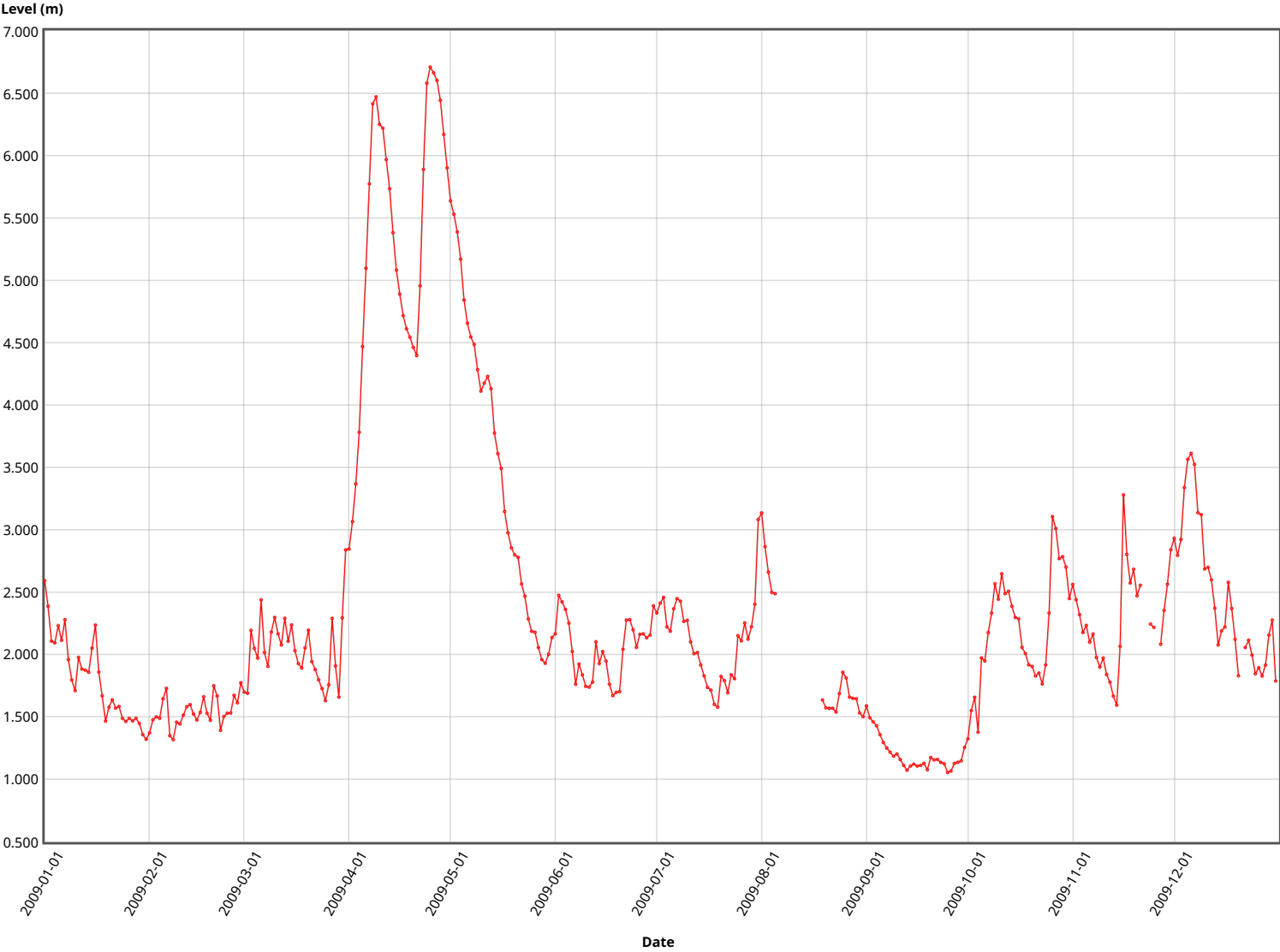
Gouvernement du Canada

Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2009 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information



Government of Canada

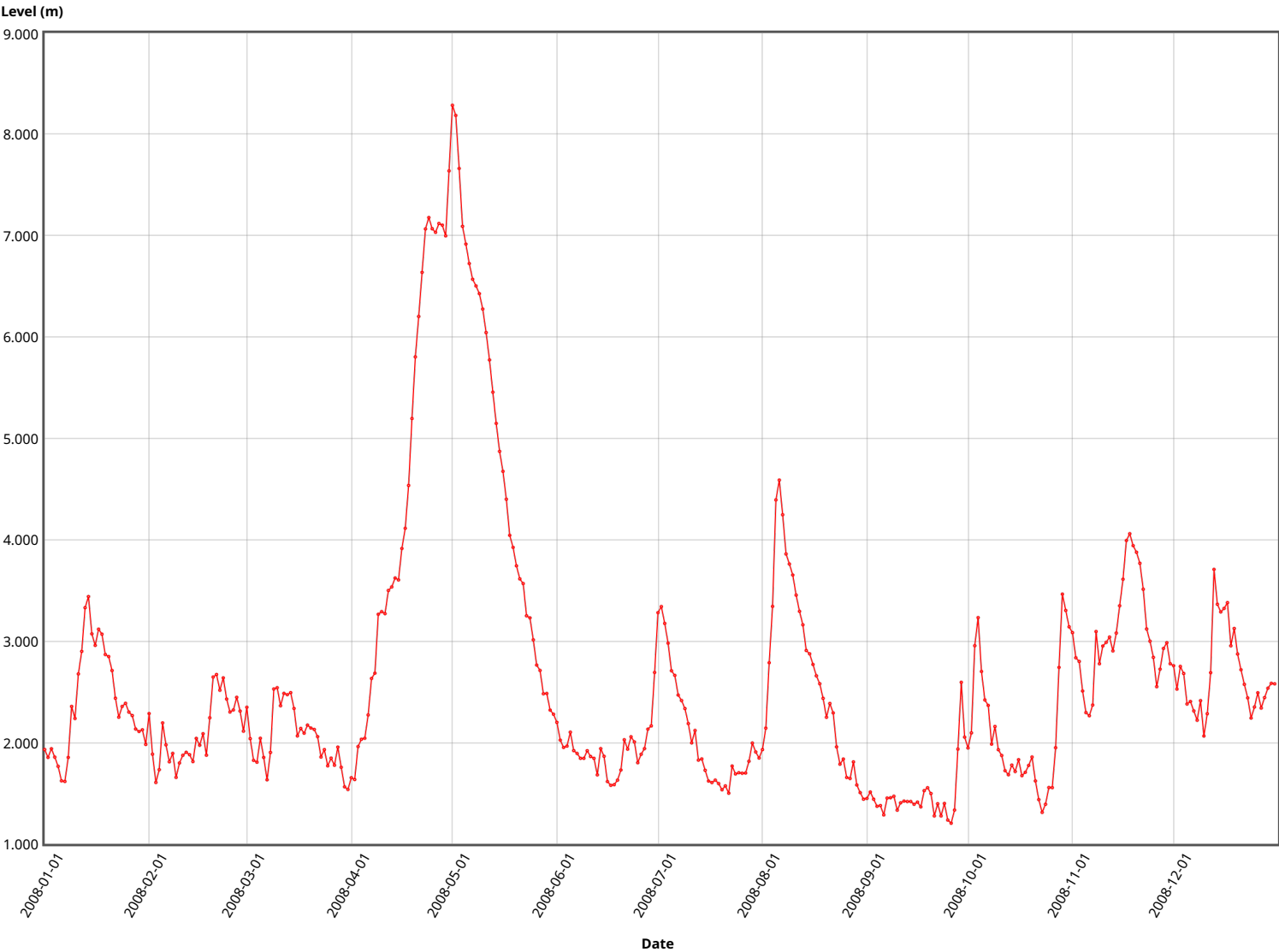
Gouvernement du Canada

Daily Water Level Graph for SAINT JOHN RIVER AT FREDERICTON (01AK003) [NB]

All times are specified in Local Standard Time (LST). Add 1 hour to adjust for Daylight Saving Time where and when it is observed.

▼ Legend

2008 Data



*Note: If n<10, percentiles are not calculated.

Station Information

Active or discontinued:	Active	Province / Territory:	New Brunswick
Latitude:	45° 57' 58" N	Longitude:	66° 39' 05" W
Gross drainage area:	N/A	Effective drainage area:	N/A
Record length:	95 Years	Period of record:	1929-2023
Regulation type:	Regulated	Regulation length:	N/A
Real-time data available:	Yes	Sediment data available:	No
Type of water body:	River	RHBN:	No
EC Regional Office:	DARTMOUTH	Current Operation	Continuous
Data contributed by:	N/A	Schedule:	
Vertical datum of published data:	GEODETIC SURVEY OF CANADA DATUM	Operation Period:	JAN - DEC
		Datum Conversions:	More information