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Water Level & Discharge Data Availability Report for reported data

Station	Water Level (m)	Discharge (m3/s)	Water Temperature (°C)
C1: Aurora Climate Station			02 Nov 2014 - 31 Mar 2017 (0 days of data)
C2: Horizon Climate Station			02 Nov 2014 - 31 Mar 2017 (0 days of data)
C3: Steepbank Climate Station			02 Nov 2014 - 31 Mar 2017 (0 days of data)
C4: Pierre Climate Station			02 Nov 2014 - 31 Mar 2017 (0 days of data)
C5: Surmont Climate Station			02 Nov 2014 - 31 Mar 2017 (0 days of data)
CR1: Calumet River [Baseline since station inception]		04 May 2005 - 18 Oct 2009 (718 days of data)	
L1: McClelland Lake [Baseline since station inception]	22 Jun 1997 - 31 Mar 2017 (5001 days of data)	22 Jun 1997 - 02 Sep 2006 (1761 days of data)	14 Mar 2008 - 31 Mar 2017 (0 days of data)
L2: Kears Lake [Test since 2009]	19 Jan 1989 - 31 Mar 2017 (5855 days of data)	26 Apr 2007 - 17 Oct 2007 (175 days of data)	25 Sep 2007 - 31 Mar 2017 (23 days of data)
L3: Isadore's Lake [Test since station inception]	22 Feb 2000 - 18 Oct 2015 (4961 days of data)		20 Sep 2011 - 31 Oct 2014 (0 days of data)
L4: Namur Lake [Baseline since station inception]	18 May 2012 - 19 Mar 2017 (1766 days of data)	01 Nov 2012 - 19 Mar 2017 (1600 days of data)	18 May 2012 - 31 Oct 2014 (366 days of data)
S01: Alsands Drain [Test since station inception]	16 Apr 1997 - 30 Dec 2002 (1564 days of data)	10 Aug 1995 - 30 Dec 2002 (1891 days of data)	
S02: Jackpine Creek at Canterra Road [Test since 1997]	17 Apr 1997 - 31 Mar 2017 (5419 days of data)	06 May 1995 - 31 Mar 2017 (5753 days of data)	20 Oct 2007 - 31 Oct 2013 (1897 days of data)
S03: Iyininmin Creek above Kears Lake [Test since 2010]	20 Apr 1989 - 01 Nov 2016 (3527 days of data)	18 Jan 1989 - 01 Nov 2016 (3648 days of data)	15 Aug 2011 - 31 Oct 2014 (801 days of data)
S04: Blackfly Creek near the Mouth [Baseline since station inception]	15 Feb 1989 - 27 Oct 1998 (425 days of data)	15 Feb 1989 - 27 Oct 1998 (761 days of data)	

S04A: Blackfly Creek near the Mouth [Baseline since station inception]	25 Apr 2007 - 25 Oct 2007 (140 days of data)	25 Apr 2007 - 25 Oct 2007 (140 days of data)	
S05: Muskeg River above Stanley Creek [Baseline since station inception]	12 Feb 2003 - 31 Mar 2017 (5036 days of data)	04 May 2003 - 31 Mar 2017 (5065 days of data)	13 Aug 2010 - 31 Oct 2014 (1532 days of data)
S05A: Muskeg River above Muskeg Creek [Test since station inception]	17 Apr 1997 - 31 Mar 2017 (7029 days of data)	11 Aug 1995 - 01 Nov 2016 (7121 days of data)	01 Sep 2004 - 31 Oct 2014 (2968 days of data)
S06: Mills Creek at Highway 63 [Test since 2000]	16 Apr 1997 - 31 Mar 2015 (5164 days of data)	16 Apr 1997 - 31 Mar 2015 (5148 days of data)	19 Sep 2010 - 31 Oct 2014 (1504 days of data)
S07: Muskeg River near Fort MacKay (WSC 07DA008) [Test since station inception]	01 Jan 2000 - 31 Oct 2013 (4458 days of data)	01 Mar 1998 - 31 Oct 2015 (6452 days of data)	22 Jun 2010 - 31 Oct 2013 (1228 days of data)
S08: Stanley Creek near the Mouth [Test since 2003]	14 Sep 1999 - 14 Oct 2003 (634 days of data)		
S09: Kearn Lake Outlet [Test since 2009]	18 Jan 1989 - 31 Mar 2017 (4438 days of data)	18 Jan 1989 - 31 Mar 2017 (4424 days of data)	26 Apr 2011 - 31 Oct 2014 (1116 days of data)
S10: Wapasu Creek at Canterra Road [Test since 2007]	08 May 1997 - 12 Aug 2012 (3712 days of data)	08 May 1997 - 12 Aug 2012 (3696 days of data)	01 Jan 2008 - 12 Aug 2012 (991 days of data)
S10A: Wapasu Creek near the mouth [Test since station inception]	13 Aug 2012 - 31 Mar 2017 (1679 days of data)	13 Aug 2012 - 31 Mar 2017 (1679 days of data)	13 Aug 2012 - 31 Oct 2014 (809 days of data)
S11: Poplar Creek at Highway 63 (WSC 07DA007) [Test since station inception]	05 May 1995 - 31 Mar 2017 (4488 days of data)	20 Apr 1996 - 31 Mar 2017 (4426 days of data)	14 May 2008 - 31 Oct 2014 (1501 days of data)
S12: Fort Creek at Highway 63 [Test since 2006]	02 Apr 2000 - 31 Oct 2014 (2162 days of data)	02 Apr 2000 - 31 Oct 2014 (2156 days of data)	08 Aug 2011 - 31 Oct 2014 (655 days of data)
S13: Albion Pond 3 Outlet [Test since station inception]	02 Mar 2000 - 07 Dec 2002 (714 days of data)	02 Mar 2000 - 07 Dec 2002 (714 days of data)	
S14: Ells River above Joslyn Creek [Test since 2002]	13 May 2001 - 24 Oct 2007 (1165 days of data)	15 Mar 2001 - 24 Oct 2007 (1150 days of data)	
S14A: Ells River at the CNRL Bridge [Test since 2011]	30 Oct 2004 - 31 Mar 2017 (4199 days of data)	30 Oct 2004 - 31 Mar 2017 (4223 days of data)	14 Jul 2005 - 31 Oct 2014 (2852 days of data)
S15: Tar River near the Mouth (WSC 07DA015) [Test since 2004]	09 May 2001 - 28 Oct 2006 (1060 days of data)	14 Mar 2001 - 28 Oct 2006 (1049 days of data)	
S15A: Tar River near the Mouth [Test since 2007]	01 May 2007 - 31 Mar 2017 (2168 days of data)	01 May 2007 - 31 Mar 2017 (1824 days of data)	21 Sep 2007 - 31 Oct 2014 (1176 days of data)
S16: Calumet River near the Mouth [Baseline since station inception]	12 May 2001 - 31 Oct 2004 (570 days of data)	12 May 2001 - 31 Oct 2004 (537 days of data)	27 May 2003 - 31 Oct 2004 (113 days of data)
S16A: Calumet River near the Mouth [Baseline since station inception]	24 Apr 2010 - 31 Mar 2017 (1204 days of data)	24 Apr 2010 - 29 Mar 2017 (1202 days of data)	27 Jul 2011 - 31 Oct 2014 (614 days of data)

S17: Tar River Upland Tributary [Baseline since station inception]	12 May 2001 - 31 Oct 2004 (659 days of data)	12 May 2001 - 13 Oct 2003 (376 days of data)	
S18: Calumet River Upland [Baseline since station inception]	12 May 2001 - 31 Oct 2001 (173 days of data)	12 May 2001 - 28 Jun 2001 (48 days of data)	
S18A: Calumet River Upland Tributary [Baseline since station inception]	10 Jun 2002 - 25 Oct 2009 (1005 days of data)	10 Jun 2002 - 25 Oct 2009 (874 days of data)	
S19: Tar River Lowland Tributary near the Mouth [Test since 2004]	09 May 2001 - 31 Oct 2014 (2390 days of data)	09 May 2001 - 31 Oct 2014 (2390 days of data)	22 Apr 2012 - 31 Oct 2014 (752 days of data)
S20: Muskeg River Upland [Test since 2010]	08 May 2001 - 31 Mar 2017 (3745 days of data)	08 May 2001 - 15 Nov 2016 (2706 days of data)	23 Apr 2012 - 31 Oct 2014 (562 days of data)
S21: Shelley Creek near the Mouth [Baseline since station inception]	14 May 2001 - 14 Oct 2003 (492 days of data)		
S22: Muskeg Creek near the Mouth [Test since 2008]	17 Jan 1989 - 31 Mar 2017 (3773 days of data)	17 Jan 1989 - 31 Mar 2017 (3715 days of data)	24 Apr 2012 - 31 Oct 2014 (921 days of data)
S23: Aurora Boundary Weir [Test since station inception]	01 Jan 2001 - 31 Dec 2002 (730 days of data)	01 Jan 2001 - 31 Dec 2002 (730 days of data)	
S24: Athabasca River below Eymundson Creek [Test since station inception]	20 Jun 2001 - 31 Mar 2015 (4805 days of data)	21 Jun 2001 - 31 Mar 2015 (4931 days of data)	01 Nov 2010 - 31 Oct 2014 (1362 days of data)
S25: Susan Lake Outlet [Baseline since station inception]	11 Jun 2002 - 31 Oct 2014 (1324 days of data)	11 Jun 2002 - 31 Oct 2014 (1314 days of data)	19 May 2012 - 31 Oct 2014 (451 days of data)
S26: Mackay River near Fort McKay (WSC 07DB001) [Test since 2002]		01 Mar 2001 - 31 Mar 2017 (5786 days of data)	
S27: Firebag River near the Mouth (WSC 07DC001) [Test since 2002]	01 Jan 2002 - 28 Feb 2010 (2777 days of data)	01 Jan 2002 - 31 Mar 2017 (5508 days of data)	
S28: Khahago Creek below Black Fly Creek [Baseline since station inception]	19 Jan 1989 - 25 Oct 2007 (1179 days of data)	19 Jan 1989 - 25 Oct 2007 (1178 days of data)	
S29: Christina River near Chard (07CE002) [Test since 2010]		13 Jan 2002 - 01 Nov 2016 (5332 days of data)	
S30: Hangingstone River at Highway 63 [Baseline since station inception]	22 Apr 2002 - 22 Oct 2002 (110 days of data)	13 May 2002 - 21 Oct 2002 (107 days of data)	
S31: Hangingstone Creek at North Star Road [Baseline since station inception]	10 Apr 2002 - 31 Mar 2017 (3243 days of data)	10 Apr 2002 - 31 Mar 2017 (3237 days of data)	21 Apr 2012 - 31 Oct 2014 (900 days of data)
S32: Surmont Creek at Highway 881 [Baseline since station inception]	14 Jan 2002 - 31 Mar 2017 (3274 days of data)	18 May 2002 - 15 Nov 2016 (2592 days of data)	24 Jun 2008 - 31 Oct 2014 (1192 days of data)
S33: Muskeg River at the Aurora / Albion Boundary [Test since station inception]	30 Apr 2003 - 31 Mar 2017 (4968 days of data)	29 Jan 2003 - 31 Mar 2017 (5026 days of data)	01 Nov 2009 - 31 Oct 2014 (1796 days of data)

S34: Tar River above CNRL Lake [Baseline since station inception]	26 Apr 2005 - 31 Mar 2017 (3721 days of data)	26 Apr 2005 - 31 Mar 2017 (3699 days of data)	08 Apr 2008 - 31 Oct 2014 (2161 days of data)
S35: McClelland Lake Outlet below McClelland Lake [Baseline since station inception]	29 Jun 2008 - 08 Oct 2008 (102 days of data)		
S36: McClelland Lake Outlet above Firebag River [Test since 2010]	14 May 2008 - 31 Oct 2015 (1624 days of data)	14 May 2008 - 31 Mar 2017 (2326 days of data)	27 Jul 2011 - 31 Oct 2014 (967 days of data)
S37: East Jackpine Creek near the 1300 m Contour [Baseline since station inception]	22 Sep 2007 - 31 Mar 2017 (1966 days of data)	22 Sep 2007 - 31 Oct 2016 (1643 days of data)	25 Apr 2012 - 31 Oct 2014 (562 days of data)
S38: Steepbank River near Fort McMurray (WSC 07DA006) [Test since 2008]		01 Jan 2009 - 31 Mar 2017 (3011 days of data)	
S39: Beaver River above Syncrude (WSC 07DA018) [Baseline since station inception]		03 Jan 2008 - 31 Oct 2015 (2811 days of data)	
S40: MacKay River at Petro-Canada Bridge [Baseline since station inception]	01 Jan 2008 - 31 Mar 2017 (3707 days of data)	01 Jan 2008 - 31 Mar 2017 (3707 days of data)	19 Sep 2008 - 31 Oct 2014 (2512 days of data)
S42: Clearwater River above Christina River (WSC 07CD005) [Baseline since station inception]		01 Jan 2009 - 31 Oct 2015 (2494 days of data)	
S43: Firebag River above Suncor Firebag [Baseline since station inception]	01 May 2009 - 31 Mar 2017 (3229 days of data)	01 May 2009 - 31 Mar 2017 (3065 days of data)	01 Nov 2009 - 31 Oct 2014 (2002 days of data)
S44: Pierre River near for MacKay WSC 07DA013) [Baseline since station inception]	01 May 2009 - 02 Nov 2016 (1437 days of data)	01 May 2009 - 02 Nov 2016 (1429 days of data)	27 Jul 2011 - 31 Oct 2014 (645 days of data)
S45: Ells River above Joslyn Creek Diversion [Baseline since station inception]	13 Jun 2009 - 31 Mar 2017 (2683 days of data)	13 Jun 2009 - 31 Mar 2017 (2606 days of data)	13 Jun 2009 - 31 Oct 2014 (1779 days of data)
S46: Athabasca River near the Embarras Airport [Test since station inception]	16 Aug 2011 - 31 Oct 2014 (1134 days of data)	16 Aug 2011 - 31 Mar 2015 (1284 days of data)	16 Aug 2011 - 31 Oct 2014 (1091 days of data)
S47: Christina River near the mouth [Test since station inception]	28 Jul 2011 - 25 Oct 2012 (378 days of data)	28 Jul 2011 - 31 Oct 2012 (462 days of data)	28 Jul 2011 - 25 Oct 2012 (450 days of data)
S47A: Christina River near the mouth [Test since station inception]	01 Nov 2012 - 31 Mar 2017 (1538 days of data)	01 Nov 2012 - 31 Mar 2017 (1588 days of data)	01 Nov 2012 - 31 Oct 2014 (684 days of data)
S48: Big Creek [Baseline since station inception]	23 Apr 2011 - 31 Mar 2017 (1757 days of data)	23 Apr 2011 - 01 Nov 2016 (1078 days of data)	23 Apr 2011 - 31 Oct 2014 (698 days of data)
S49: Eymundson Creek [Baseline since station inception]	27 Jul 2011 - 31 Mar 2017 (1134 days of data)	27 Jul 2011 - 31 Mar 2017 (1047 days of data)	27 Jul 2011 - 31 Oct 2014 (657 days of data)
S50: Red Clay Creek [Baseline since station inception]	23 Apr 2011 - 29 Oct 2011 (190 days of data)	23 Apr 2011 - 29 Oct 2011 (190 days of data)	23 Apr 2011 - 29 Oct 2011 (190 days of data)
S50A: Red Clay Creek [Baseline since station inception]	26 Apr 2012 - 31 Mar 2017 (1589 days of data)	26 Apr 2012 - 01 Nov 2016 (925 days of data)	26 Apr 2012 - 31 Oct 2014 (558 days of data)
S51: High Hills River near the mouth [Baseline since station inception]	20 May 2012 - 31 Mar 2017	20 May 2012 - 31 Mar 2017	20 May 2012 - 31 Oct 2014 (804 days of data)

	(1612 days of data)	(1604 days of data)	
S53: Dover River near the mouth [Baseline since station inception]	18 May 2012 - 03 Feb 2017 (1715 days of data)	18 May 2012 - 03 Feb 2017 (1715 days of data)	18 May 2012 - 31 Oct 2014 (890 days of data)
S54: Dunkirk River near Fort McKay [Baseline since station inception]	17 May 2012 - 19 Mar 2017 (1705 days of data)	17 May 2012 - 19 Mar 2017 (1705 days of data)	17 May 2012 - 31 Oct 2014 (877 days of data)
S55: Gregoire River near the mouth [Test since station inception]	20 May 2012 - 31 Mar 2017 (1668 days of data)	20 May 2012 - 31 Mar 2017 (1668 days of data)	20 May 2012 - 31 Oct 2014 (834 days of data)
S56: Jackfish River below Christina Lake [Test since station inception]	16 May 2012 - 31 Mar 2017 (1764 days of data)	16 May 2012 - 31 Mar 2017 (1764 days of data)	16 May 2012 - 31 Oct 2014 (883 days of data)
S57: Sunday Creek above Christina Lake [Test since station inception]	16 May 2012 - 31 Mar 2017 (1768 days of data)	16 May 2012 - 31 Oct 2015 (1251 days of data)	16 May 2012 - 31 Oct 2014 (887 days of data)
S58: Sawbones Creek above Christina Lake [Test since station inception]	25 May 2012 - 31 Mar 2017 (1686 days of data)	01 May 2013 - 16 Nov 2016 (783 days of data)	25 May 2012 - 31 Oct 2014 (368 days of data)
S60: Unnamed Creek South of Christina Lake [Test since station inception]	06 May 2013 - 31 Mar 2017 (1425 days of data)	06 May 2013 - 31 Mar 2017 (1079 days of data)	06 May 2013 - 31 Oct 2014 (363 days of data)
S61: Christina River Above Statoil Leismer [Baseline since station inception]	10 May 2013 - 31 Mar 2017 (1400 days of data)	10 May 2013 - 31 Mar 2017 (1400 days of data)	10 May 2013 - 31 Oct 2014 (519 days of data)
S62: Birch Creek at Highway 881 [Baseline since station inception]	18 May 2013 - 31 Mar 2017 (1320 days of data)	18 May 2013 - 31 Mar 2017 (1320 days of data)	18 May 2013 - 31 Oct 2014 (460 days of data)
S63: Sunday Creek at Highway 881 [Baseline since station inception]	06 May 2013 - 31 Mar 2017 (1353 days of data)	06 May 2013 - 31 Mar 2017 (1346 days of data)	06 May 2013 - 31 Oct 2014 (518 days of data)
S64: Unnamed Creek East of Christina Lake [Test since station inception]	15 May 2013 - 31 Mar 2017 (1385 days of data)	15 May 2013 - 31 Mar 2017 (1054 days of data)	15 May 2013 - 31 Oct 2014 (355 days of data)
S65: Greenstockings Creek at the East Athabasca Hwy [Baseline since station inception]	11 Nov 2013 - 31 Mar 2017 (1195 days of data)	05 Jan 2014 - 31 Mar 2017 (570 days of data)	11 Nov 2013 - 31 Oct 2014 (172 days of data)
S66: Steepbank River below the North Steepbank River [Baseline since station inception]	23 May 2014 - 31 Mar 2017 (1093 days of data)	23 May 2014 - 31 Oct 2016 (841 days of data)	23 May 2014 - 31 Oct 2014 (162 days of data)

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