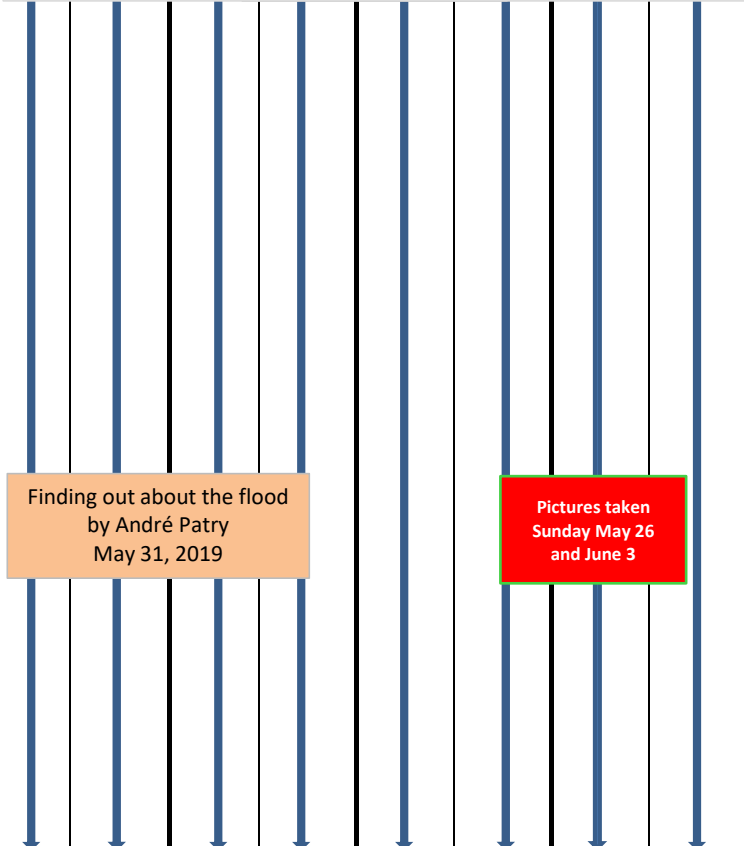
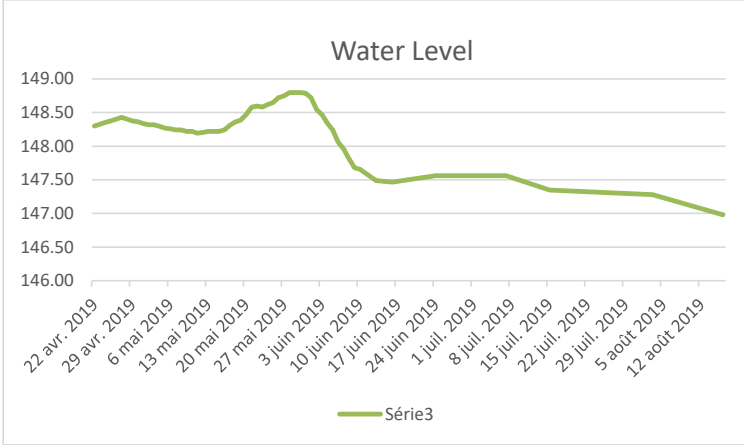




Monitoring of Spring increases in water levels at Grand Lac Rond relative to its normal summer level (147 meters or 482 ft. 3 in.)

Dates	Increase 2019		Actual level	Variation in inches	Increase 2018		Increase 2017		Increase 2016		Increase 2015	
	Meters	Feet/inches			Meters	Feet/inches	Meters	Feet/inches	Meters	Feet/inches	Meters	Feet/inches
April 22, 2019	1.301	4 pi. 3 po.	148.30	1.0								
April 23, 2019	1.326	4 pi. 4 po.	148.33	1.0								
April 24, 2019	1.351	4 pi. 5 po.	148.35	1.0								
April 25, 2019	1.377	4 pi. 6 po.	148.38	1.0								
April 26, 2019	1.402	4 pi. 7 po.	148.40	1.0								
April 27, 2019	1.428	4 pi. 8 po.	148.43	1.0								
April 28, 2019	1.402	4 pi. 7 po.	148.40	-1.0								
April 29, 2019	1.377	4 pi. 6 po.	148.38	-1.0								
April 30, 2019	1.364	4 pi. 6 po.	148.36	-0.5								
May 1, 2019	1.339	4 pi. 5 po.	148.34	-1.0								
May 2, 2019	1.320	4 pi. 4 po.	148.32	-0.7								
May 3, 2019	1.320	4 pi. 4 po.	148.32	0.0								
May 4, 2019	1.295	4 pi. 3 po.	148.29	-1.0								
May 5, 2019	1.269	4 pi. 2 po.	148.27	-1.0								
May 6, 2019	1.257	4 pi. 1.5 po.	148.26	-0.5								
May 7, 2019	1.244	4 pi. 1 po.	148.24	-0.5								
May 8, 2019	1.244	4 pi. 1 po.	148.24	0.0								
May 9, 2019	1.219	4 pi.	148.22	-1.0								
May 10, 2019	1.219	4 pi.	148.22	0.0								
May 11, 2019	1.193	3 pi. 11 po.	148.19	-1.0								
May 12, 2019	1.206	3 pi. 11.5 po.	148.21	0.5								
May 13, 2019	1.218	4 pi.	148.22	0.5								
May 14, 2019	1.218	4 pi.	148.22	0.0								
May 15, 2019	1.218	4 pi.	148.22	0.0								
May 16, 2019	1.244	4 pi. 1 po.	148.24	1.0								
May 17, 2019	1.312	4 pi. 3.5 po.	148.31	2.7								
May 18, 2019	1.363	4 pi. 5.5 po.	148.36	2.0								
May 19, 2019	1.388	4 pi. 6.5 po.	148.39	1.0								
May 20, 2019	1.468	4 pi. 9.5 po.	148.47	3.1								
May 21, 2019	1.582	5 pi. 2 po.	148.58	4.5								
May 22, 2019	1.595	5 pi. 2.5 po.	148.60	0.5								
May 23, 2019	1.583	5 pi. 2 po.	148.58	-0.5								
May 24, 2019	1.620	5 pi. 4 po.	148.62	1.5								
May 25, 2019	1.650	5 pi. 5 po.	148.65	1.2								
May 26, 2019	1.722	5 pi. 7.5 po.	148.72	2.8								
May 27, 2019	1.748	5 pi. 9 po.	148.75	1.0								
May 28, 2019	1.798	5 pi. 11 po.	148.80	2.0								
May 29, 2019	1.798	5 pi. 11 po.	148.80	0.0								
May 30, 2019	1.798	5 pi. 11 po.	148.80	0.0								
May 31, 2019	1.786	5 pi. 10 po.	148.79	-0.5								
June 1, 2019	1.722	5 pi. 8 po.	148.72	-2.5								
June 2, 2019	1.544	5 pi.	148.54	-7.0								
June 3, 2019	1.468	4 pi. 9.5 po.	148.47	-3.0								
June 4, 2019	1.341	4 pi. 4.5 po.	148.34	-5.0								
June 5, 2019	1.239	5 pi. 4.5 po.	148.24	-4.0								
June 6, 2019	1.061	3 pi. 6 po.	148.06	-7.0								
June 7, 2019	0.960	3 pi. 2 po.	147.96	-4.0								
June 8, 2019	0.807	2 pi. 7 po.	147.81	-6.0								
June 9, 2019	0.680	2 pi. 3 po.	147.68	-5.0								
June 10, 2019	0.655	2 pi. 2 po.	147.65	-1.0								
June 13, 2019	0.490	1 pi. 7 po.	147.49	-6.5								
June 16, 2019	0.464	1 pi. 6 po.	147.46	-1.0								
June 24, 2019	0.560	1 pi. 10 po.	147.56	3.8								
7 juil. 2019			147.56	0.0								
15 juil. 2019			147.35	-8.3								
3 août 2019			147.28	-2.8								
16 août 2019			146.98	-11.8								
					0.877	2 pi. 11 po.	1.078	3 pi. 6 po.	No measure	No measure	0.521	1 pi. 9 po.



Finding out about the flood
by André Patry
May 31, 2019

Pictures taken
Sunday May 26
and June 3

148.69 meters

8-9-10 May	n/a	n/a		0.908	2 pi. 12 po.	1.69	5 pi. 7 po.	0.878	2 pi. 11 po.	0.242	10 po.
<u>Water levels - Reports from Michael Lukyniuk</u>											

NOTE: This report is produced by André Patry with measures taken at home. Michaël Luckyniuk has confirmed the level of April 25, 2019 and mid May