

Gunnison Watershed - Taylor Fork

Park Cone Snotel

		Dry Spring	Avg Spring	Wet Spring
LOW March 1 SWE	Min Dust	2007		2015
	Avg Dust	2018	2016	
	Max Dust		2013	
AVG March 1 SWE	Min Dust			
	Avg Dust	2012		
	Max Dust	2006, 2010		
HIGH March 1 SWE	Min Dust			
	Avg Dust	2014, 2017	2008	2011
	Max Dust		2009	

Dry Spring	Avg Spring	Wet Spring
2006	2008	2011
2007	2009	2015
2010	2013	
2012	2016	
2014		
2017		
2018		
Low SWE	Avg SWE	High SWE
2007	2006	2008
2013	2010	2009
2015	2012	2011
2016		2014
2018		2017
Min Dust	Avg Dust	Max Dust
	2006	
2007		
	2008	
		2009
	2010	
	2011	
	2012	
		2013
	2014	
2015		
	2016	
	2017	
	2018	

Mar 1 SWE

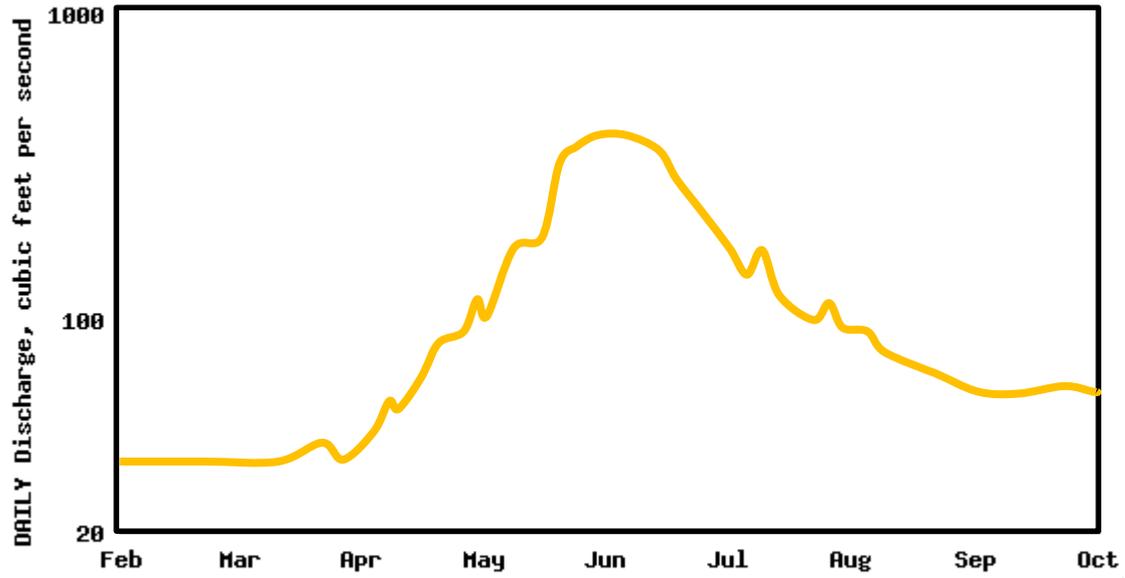
1981-2010

Median Actual %

2006	8.3	8.7	105%
2007	8.3	6.7	81%
2008	8.3	14.0	169%
2009	8.3	9.9	119%
2010	8.3	8.0	96%
2011	8.3	10.9	131%
2012	8.3	7.6	92%
2013	8.3	5.5	66%
2014	8.3	11.1	134%
2015	8.3	6.7	81%
2016	8.3	7.0	84%
2017	8.3	16.8	202%
2018	8.3	6.4	77%

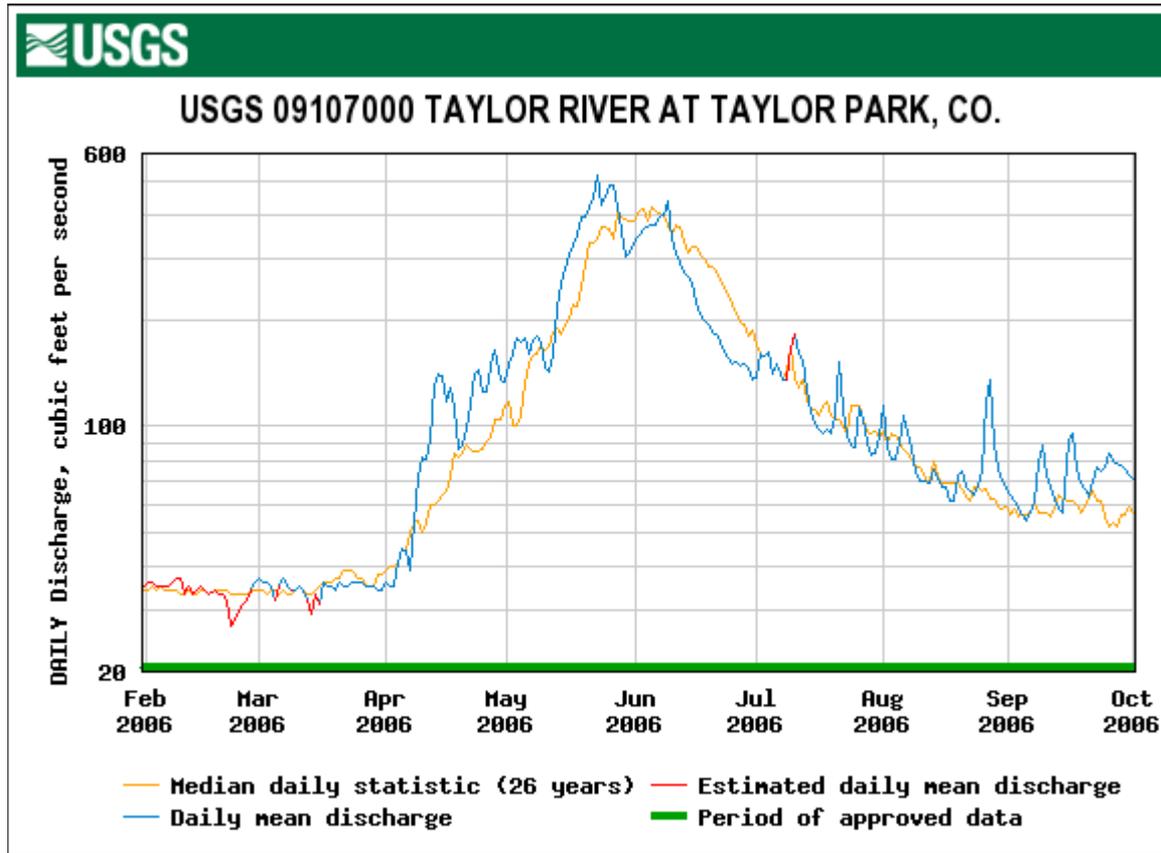


USGS 09107000 TAYLOR RIVER AT TAYLOR PARK, CO.

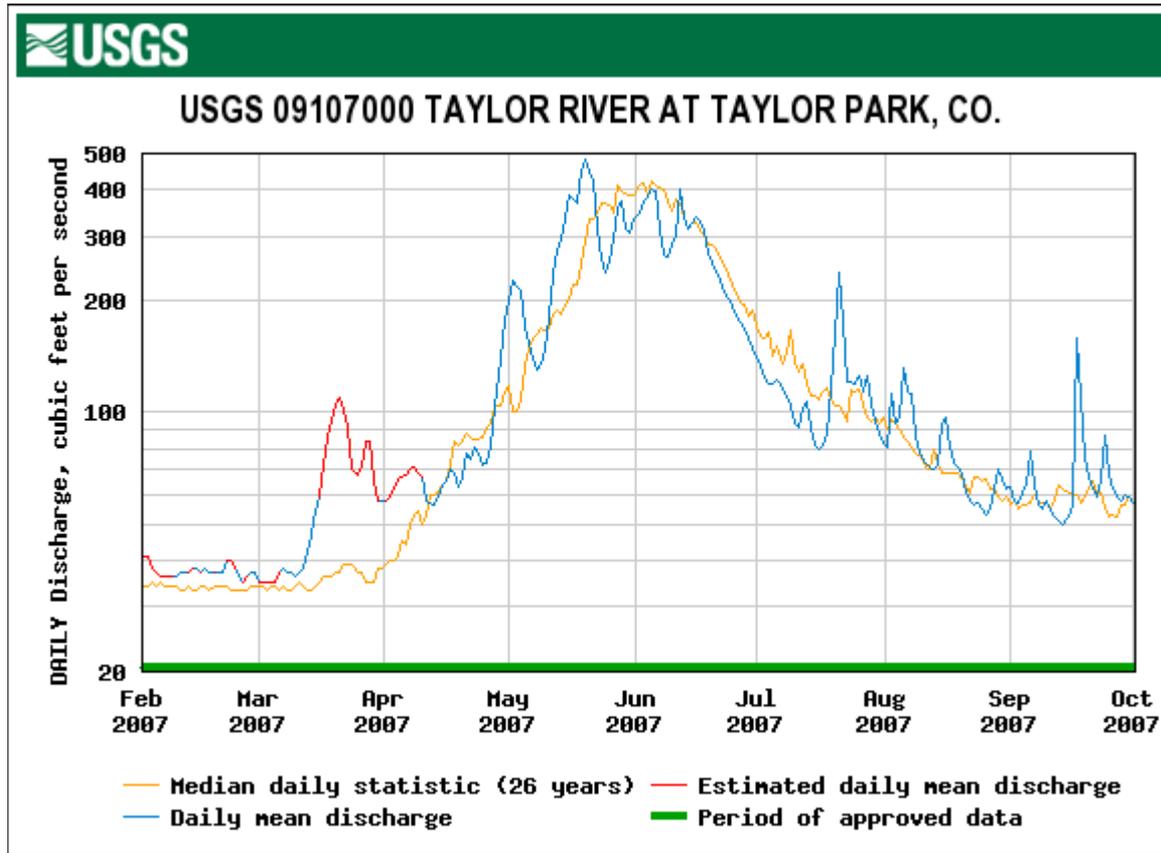


— Median daily statistic (26 years) — Estimated daily mean discharge
— Daily mean discharge — Period of approved data

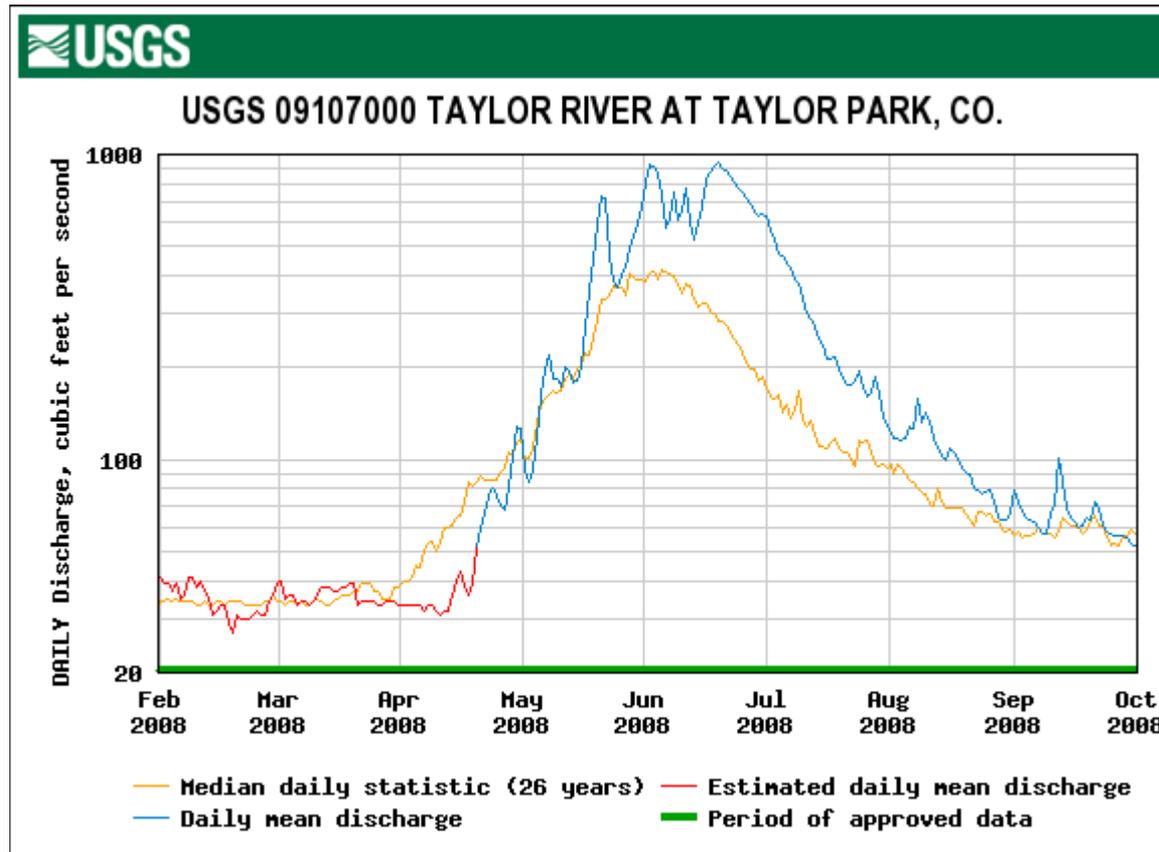
WY 2006: Avg March 1 SWE, Dry Spring, Max- Dust



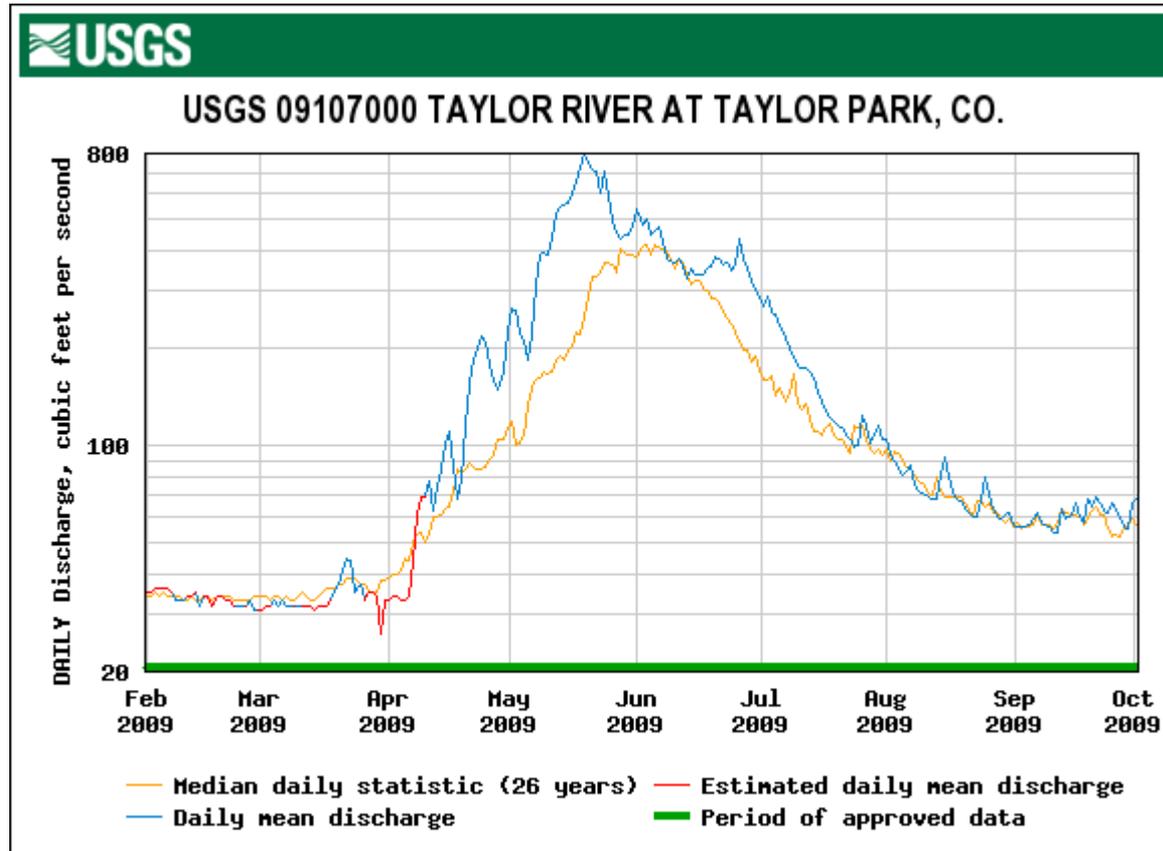
WY 2007: Low March 1 SWE, Dry Spring, Min+ Dust



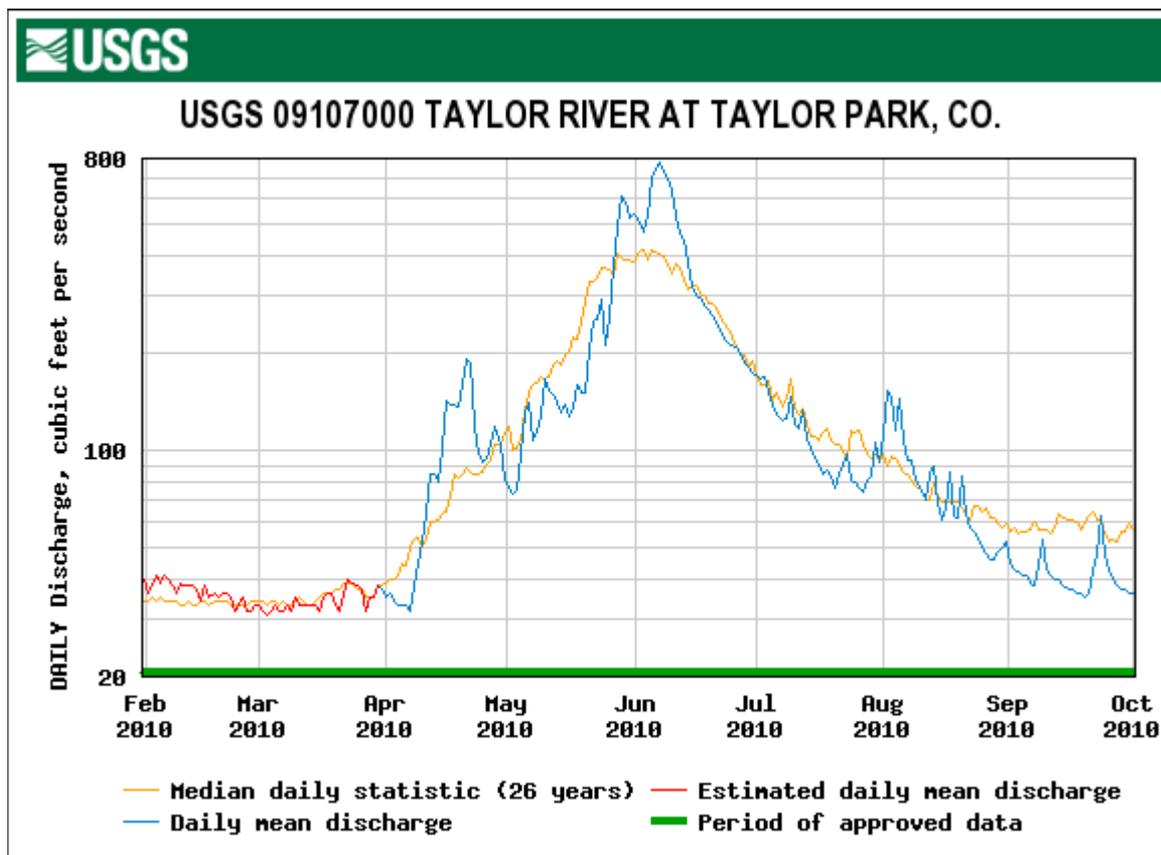
WY 2008: High March 1 SWE, Avg Spring, Avg Dust



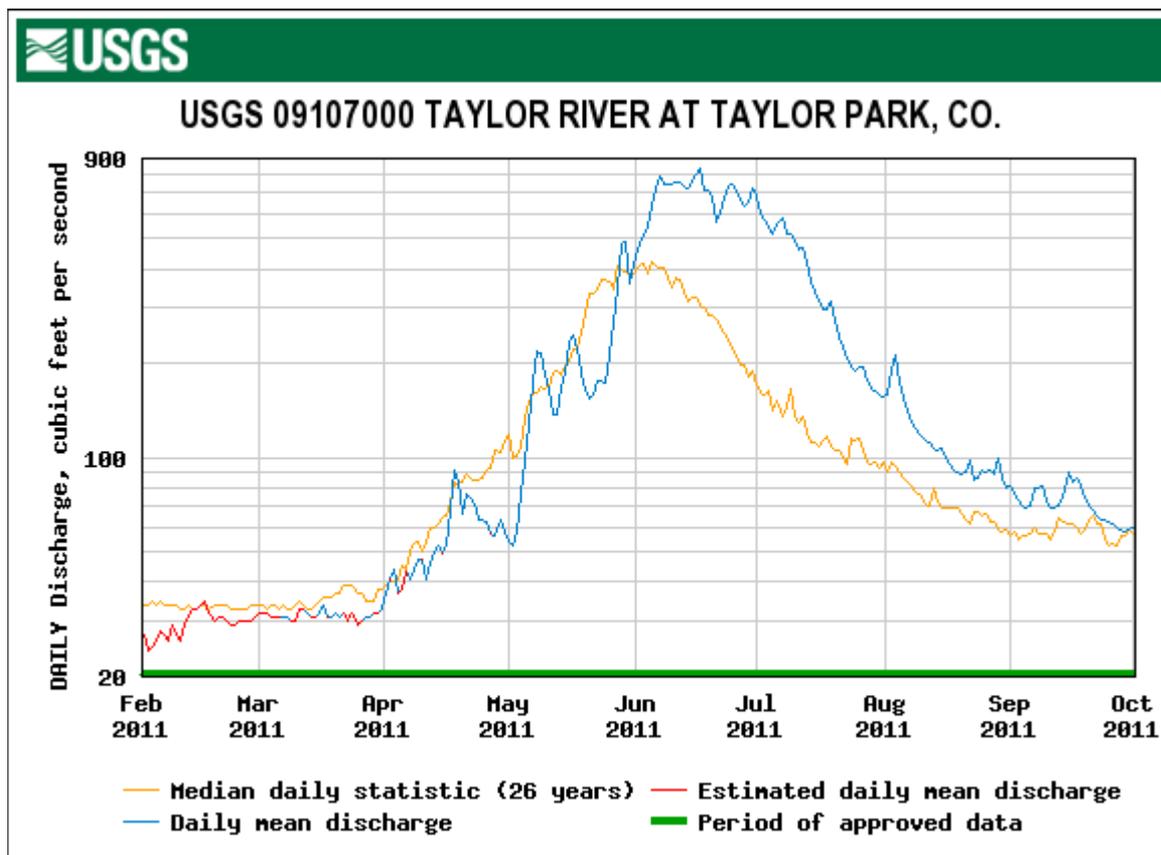
WY 2009: High March 1 SWE, Avg Spring, Max Dust



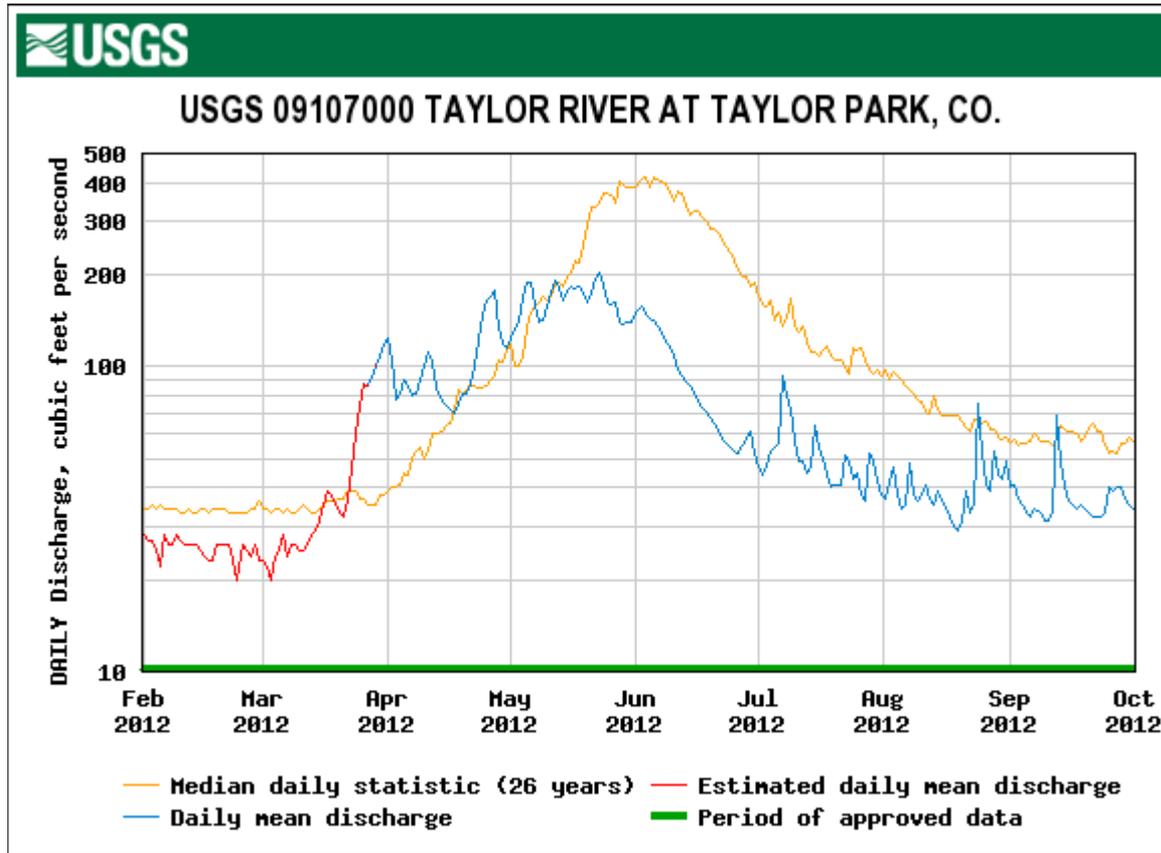
WY 2010: Avg March 1 SWE, Dry Spring, Max- Dust



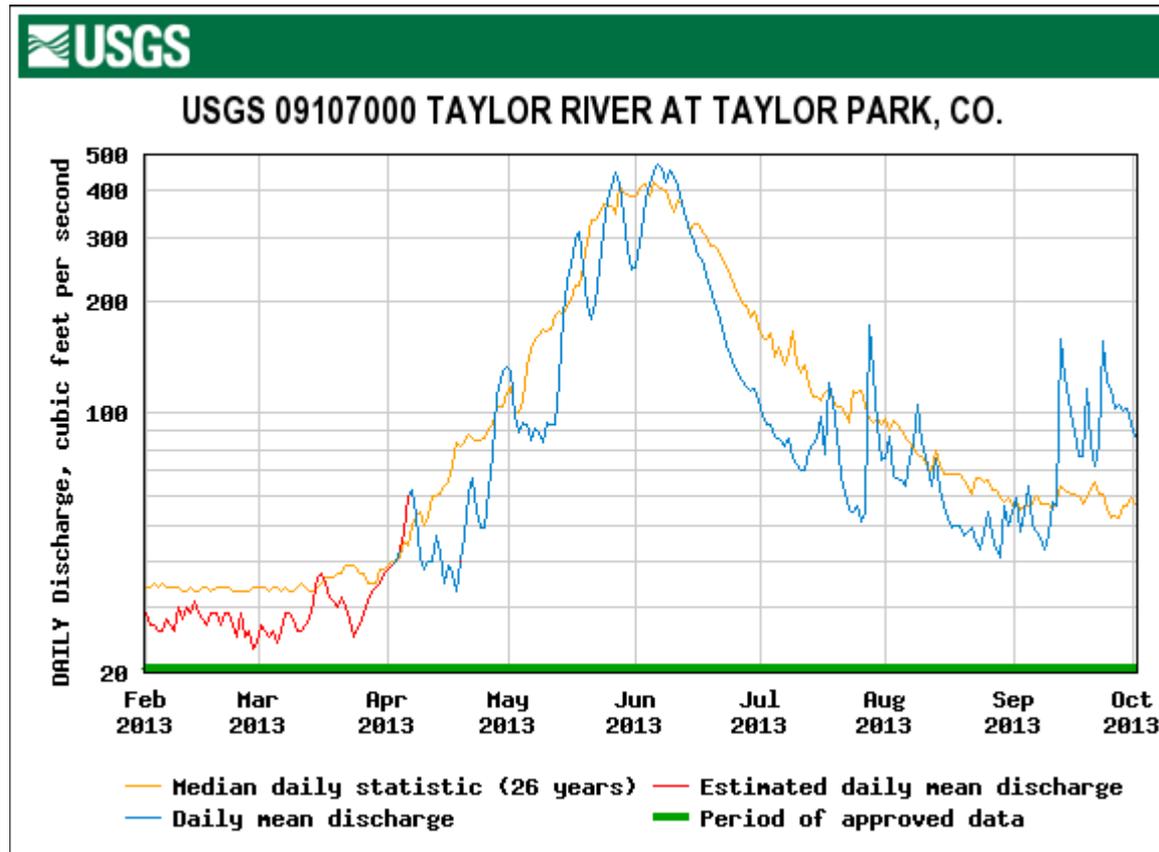
WY 2011: High March 1 SWE, Wet Spring, Avg Dust



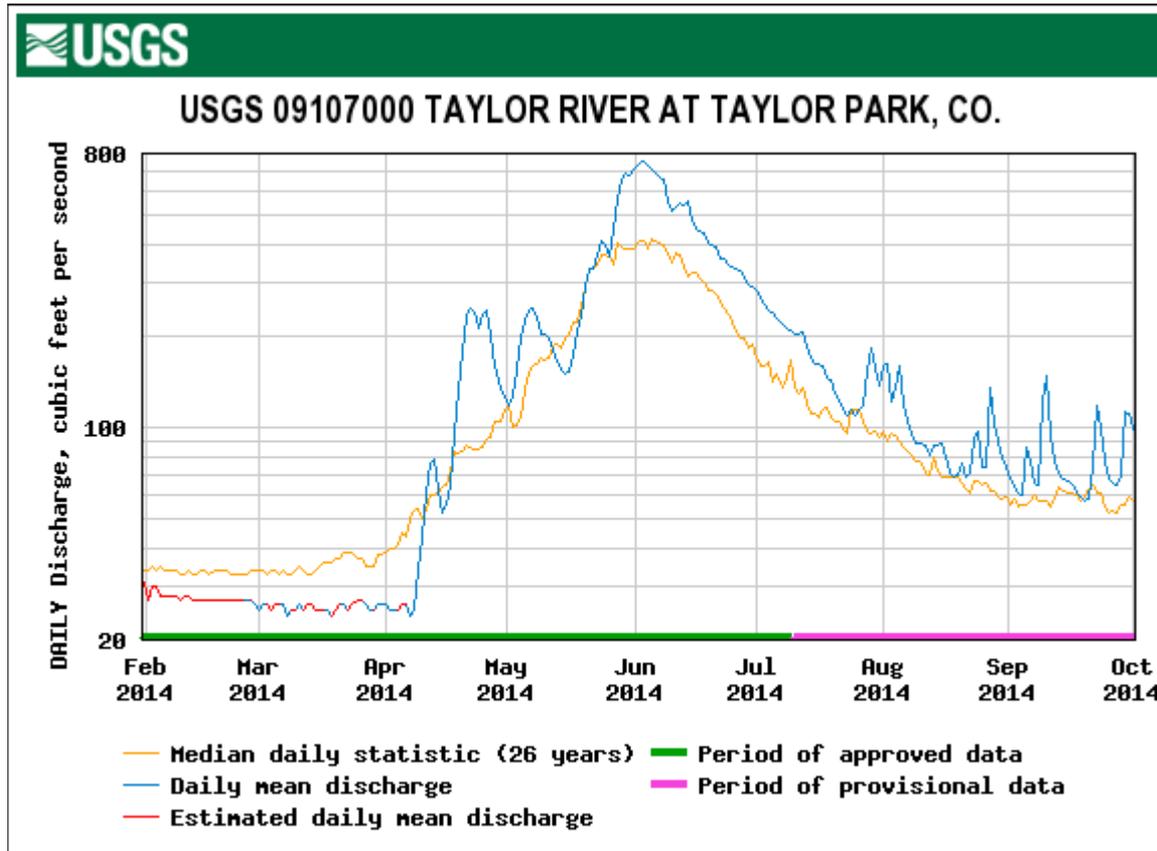
WY 2012: Avg March 1 SWE, Dry Spring, Avg Dust



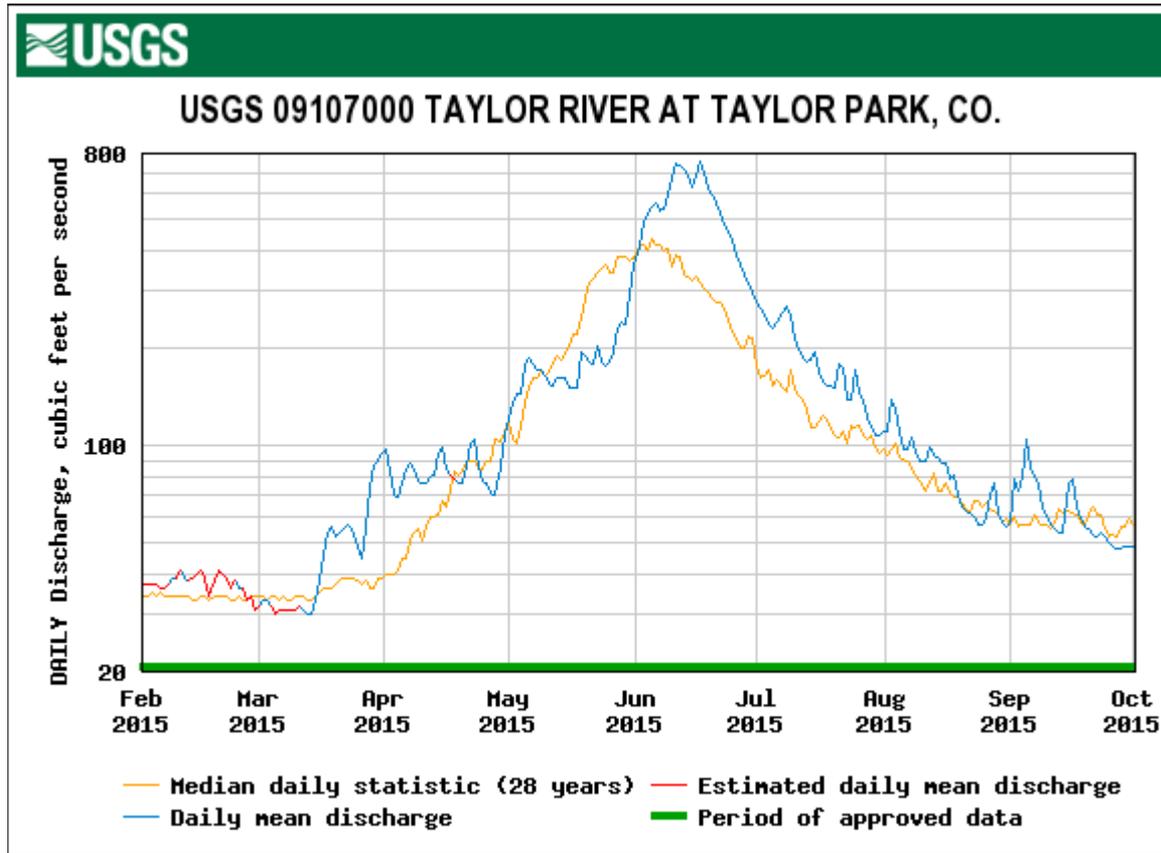
WY 2013: Low March 1 SWE, Avg Spring, Max Dust



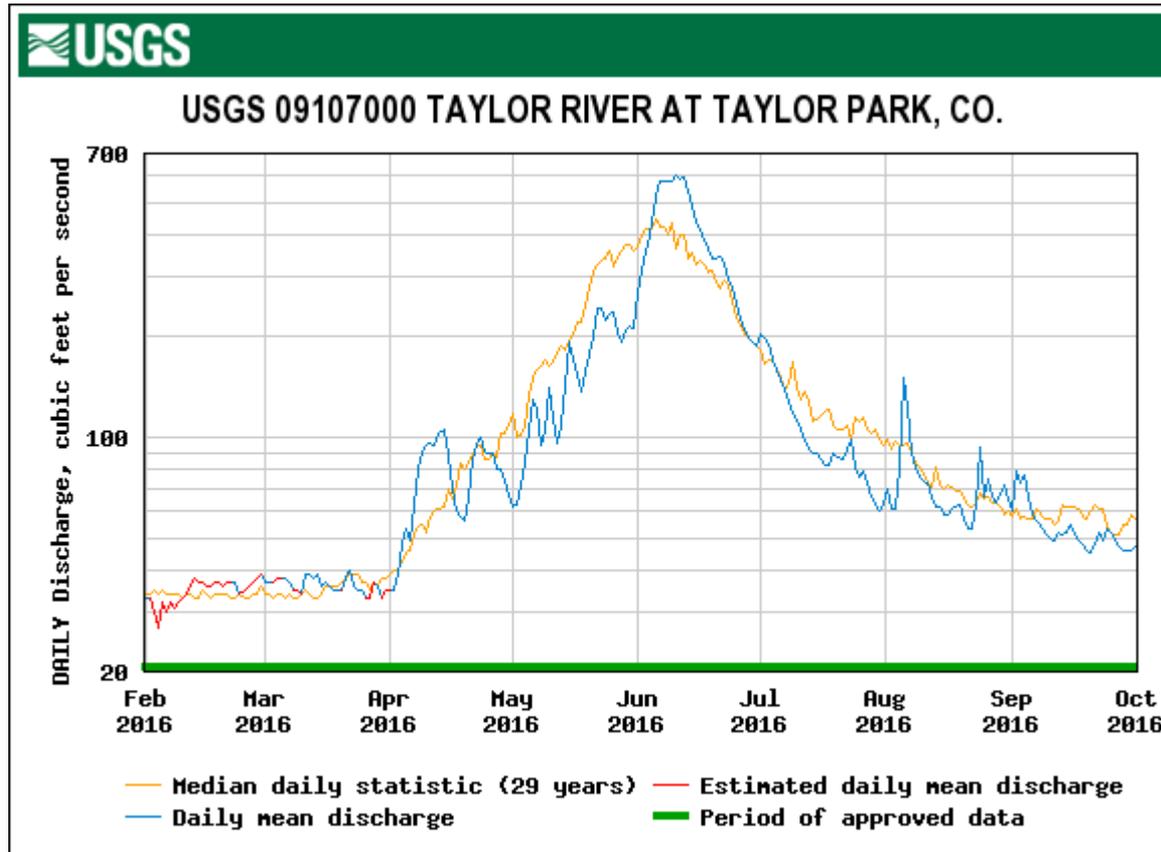
WY 2014: High March 1 SWE, Dry Spring, Avg Dust



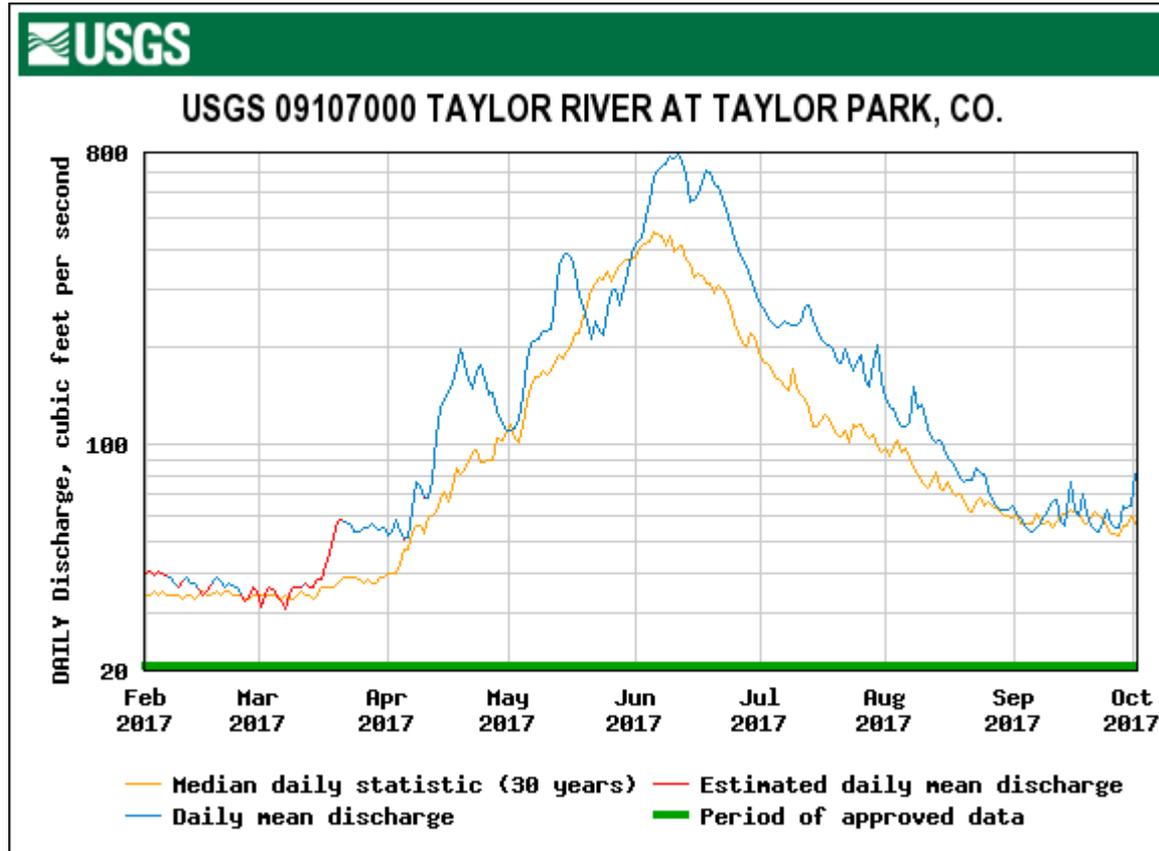
WY 2015: Low March 1 SWE, Wet Spring, Min Dust



WY 2016: Low March 1 SWE, Avg Spring, Avg Dust



WY 2017: High March 1 SWE, Dry Spring, Avg Dust



WY 2018: Low March 1 SWE, Dry Spring, Avg Dust

