

Upper Colorado River Watershed

Willow Creek Pass Snotel

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

Dry Spring	Avg Spring	Wet Spring
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2006	2008	2010
2007	2009	2011
2012	2015	2013
2018	2017	2014
		2016

Mar 1 SWE

1981-2010

Low SWE	Avg SWE	High SWE
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2010	2009	2006
2012	2013	2007
2015		2008
		2011
		2014
		2016
		2017
		2018

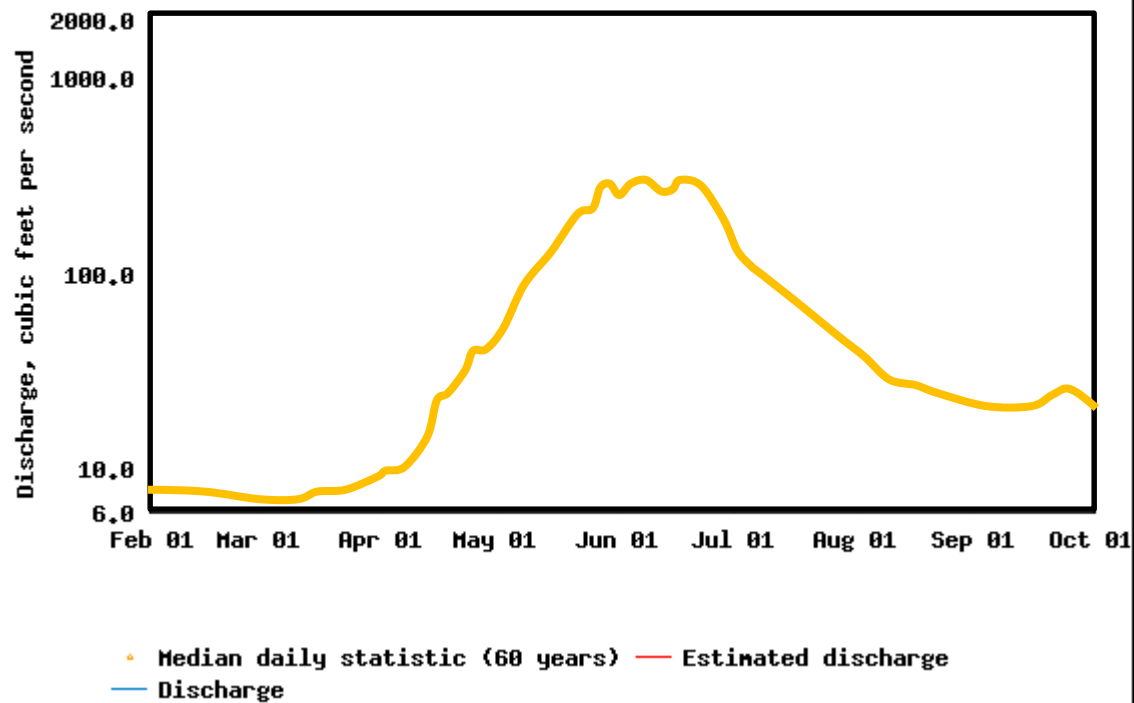
Min Dust	Avg Dust	Max Dust
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	2006	
2007		
	2008	
		2009
	2010	
	2011	
	2012	
		2013
	2014	
2015		
2016		
2017		
	2018	

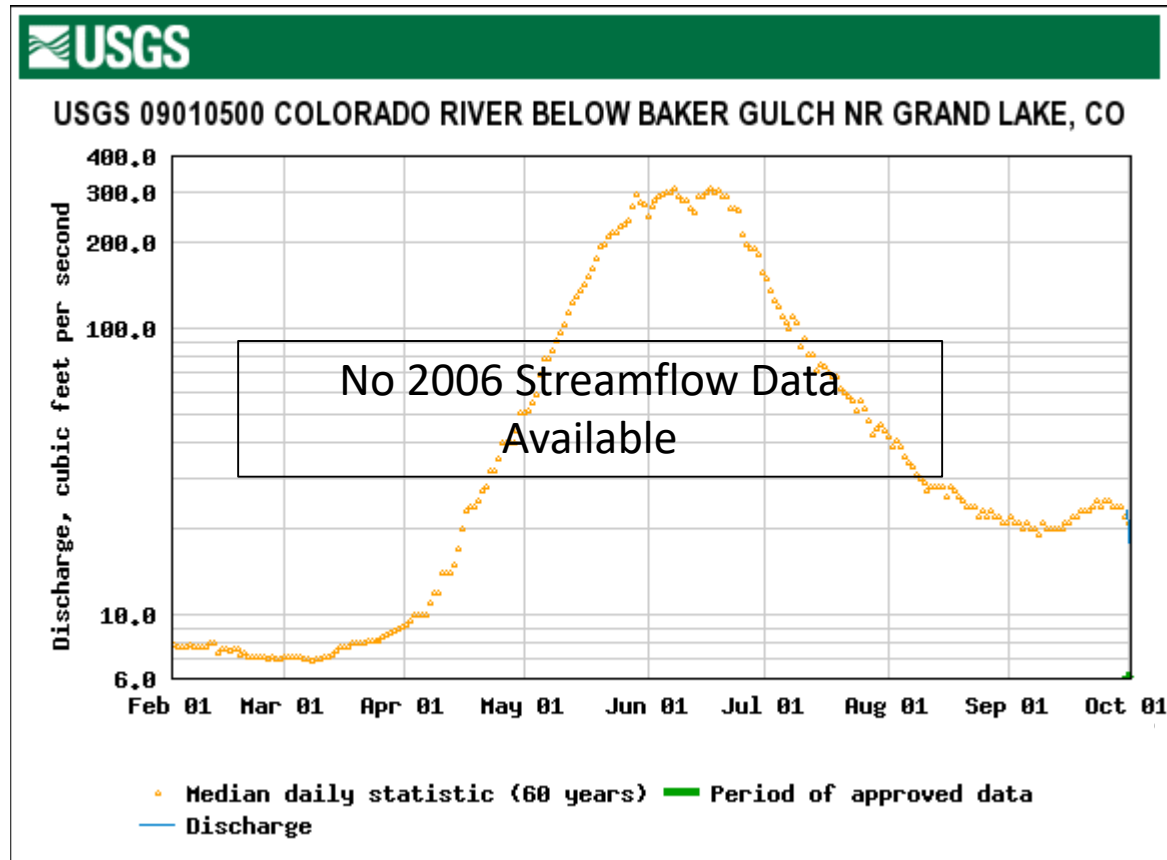
	Median	Actual	%
2006	9.5	10.8	114%
2007	9.5	11.8	124%
2008	9.5	13.0	137%
2009	9.5	10.2	107%
2010	9.5	5.6	59%
2011	9.5	15.4	162%
2012	9.5	7.0	74%
2013	9.5	9.2	97%
2014	9.5	11.2	118%
2015	9.5	7.6	80%
2016	9.5	10.6	112%
2017	9.5	15.8	166%
2018	9.5	10.6	112%



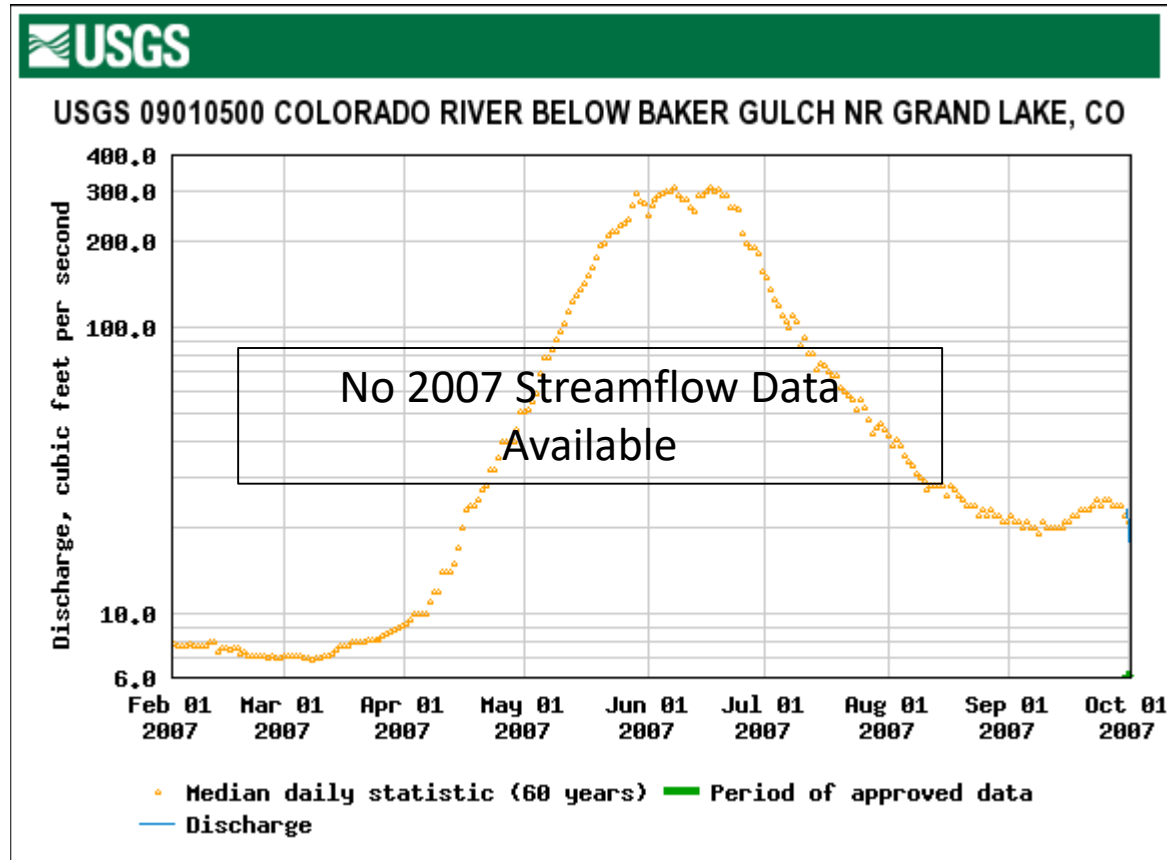
USGS 09010500 COLORADO RIVER BELOW BAKER GULCH NR GRAND LAKE, CO



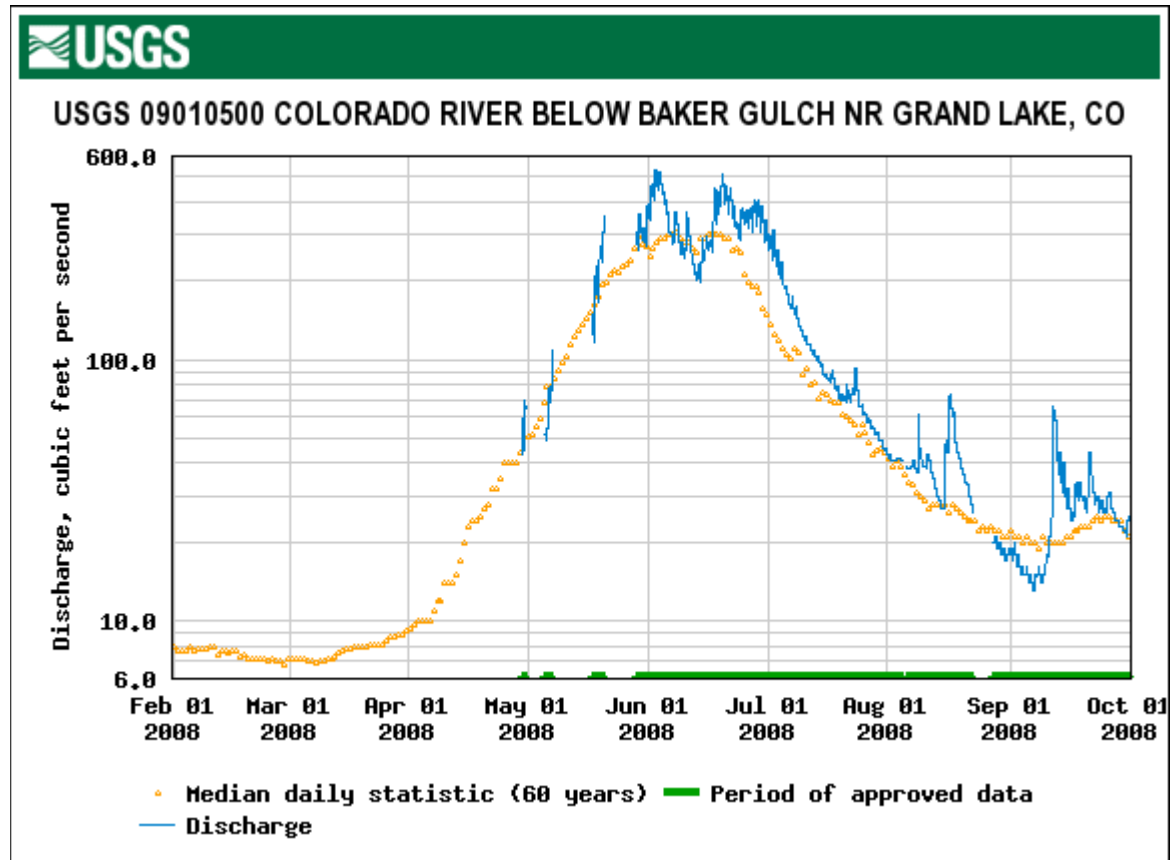
WY 2006: High March 1 SWE, Dry Spring, Max- Dust



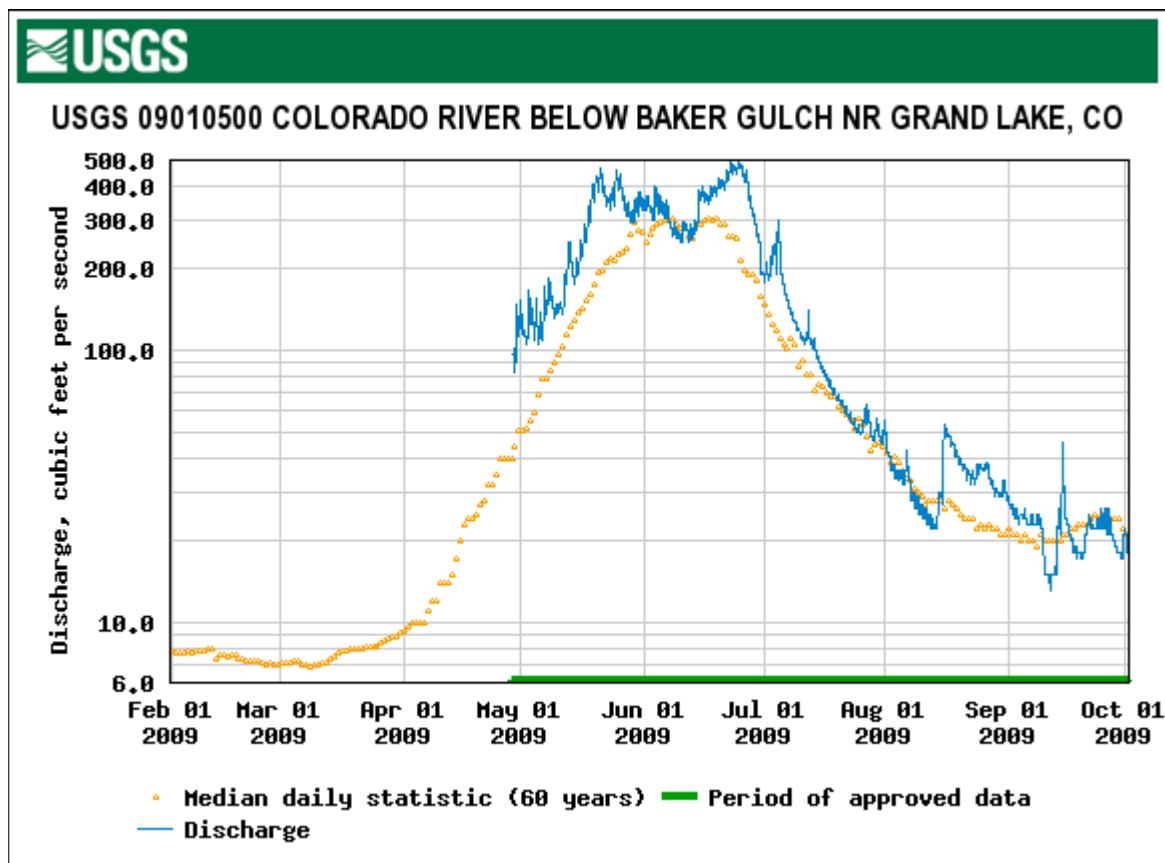
WY 2007: High March 1 SWE, Dry Spring, Min+ Dust



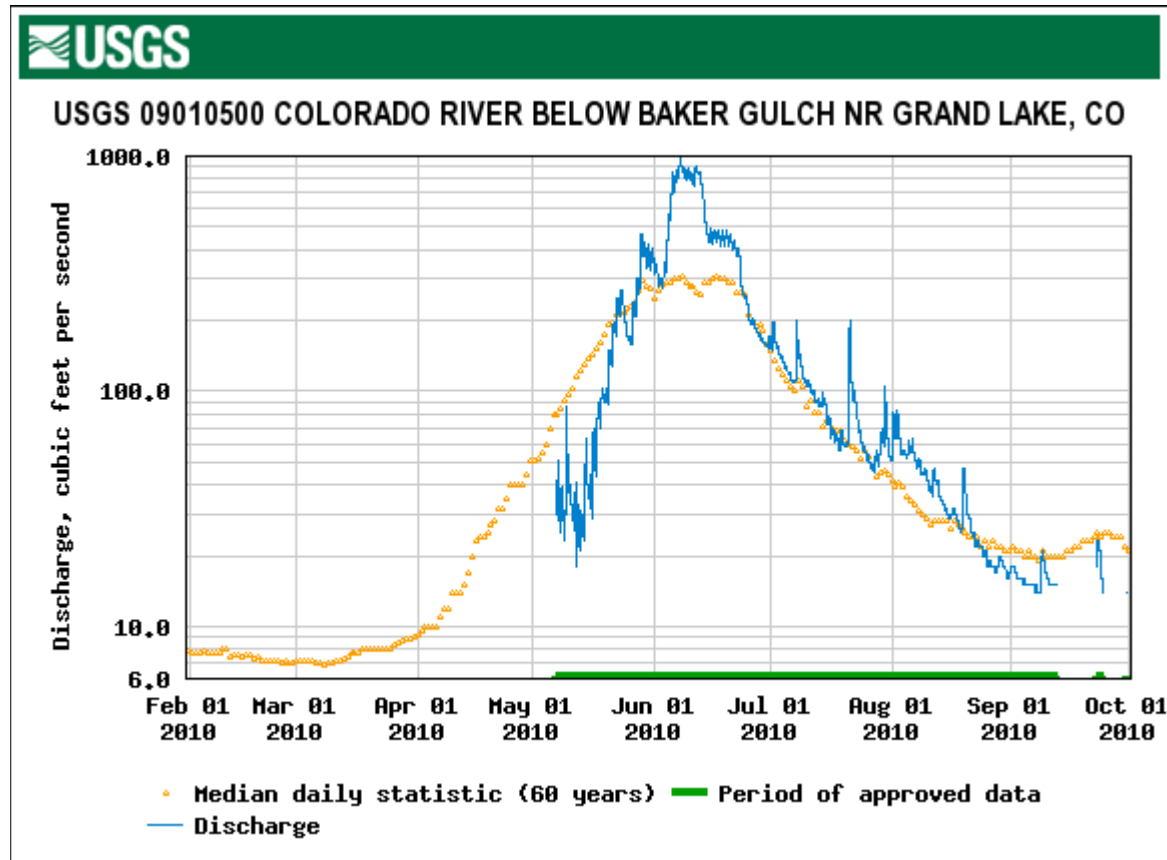
WY 2008: High March 1 SWE, Avg Spring, Avg Dust



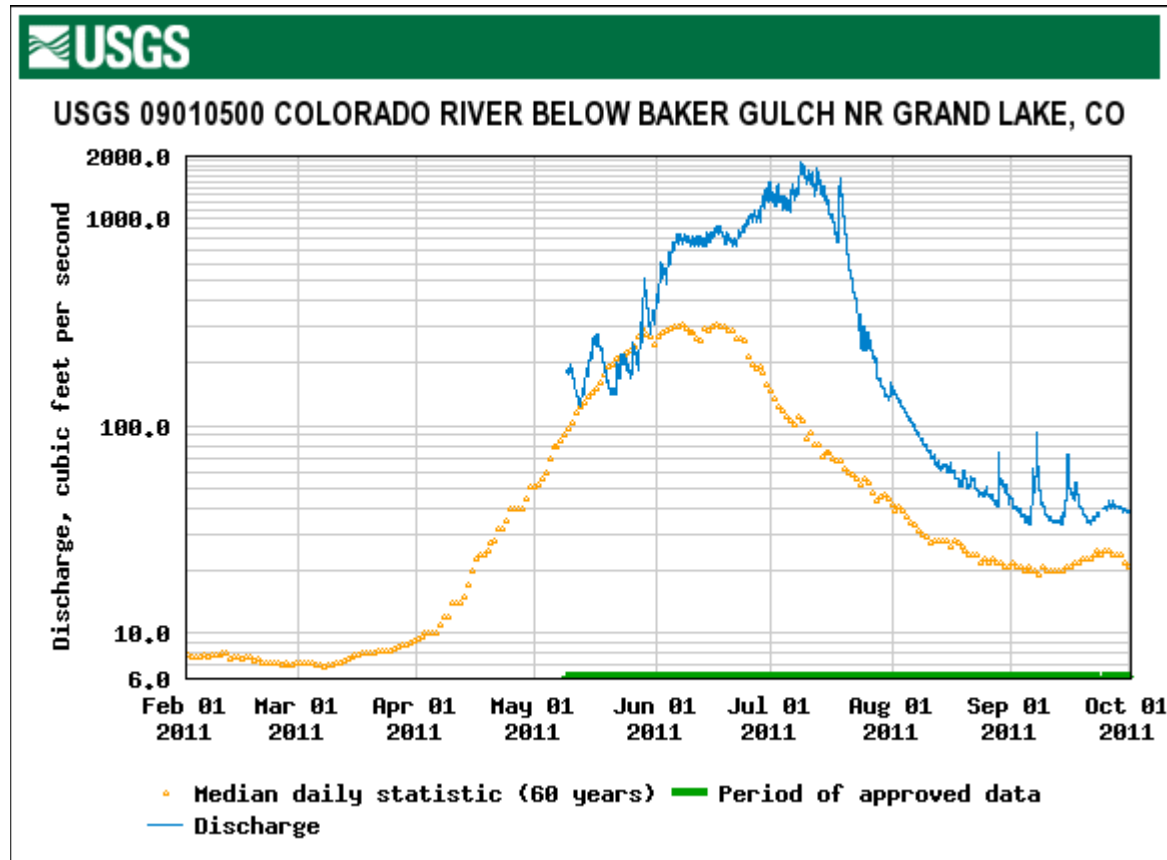
WY 2009: Avg March 1 SWE, Avg Spring, Max Dust



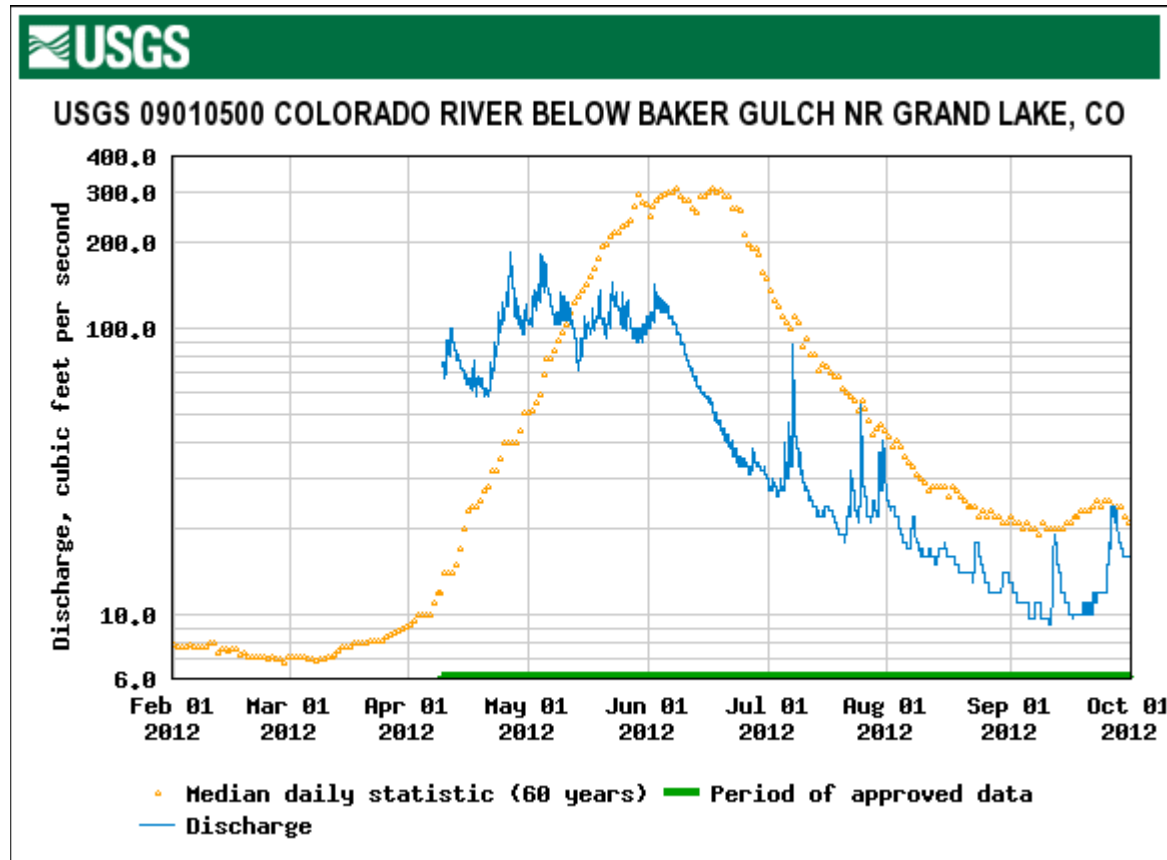
WY 2010: Low March 1 SWE, Wet Spring, Max- Dust



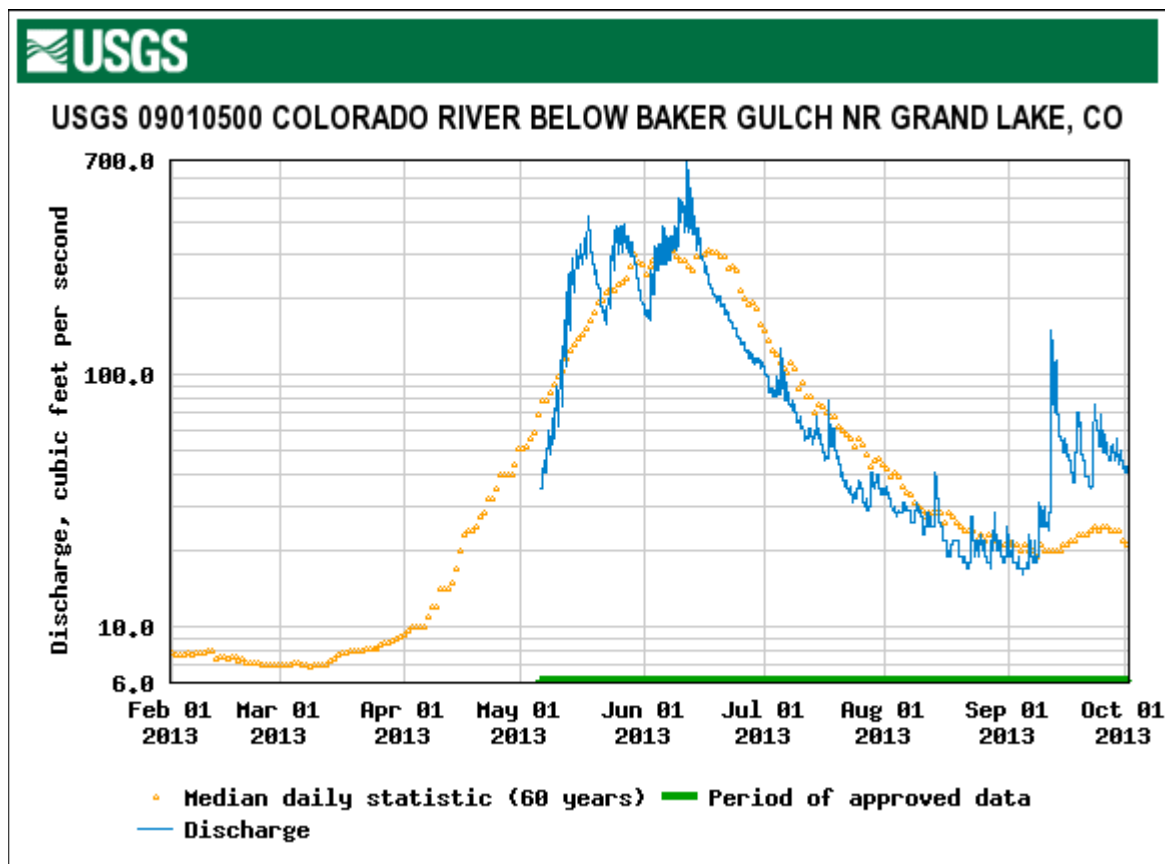
WY 2011: High March 1 SWE, Wet Spring, Avg Dust



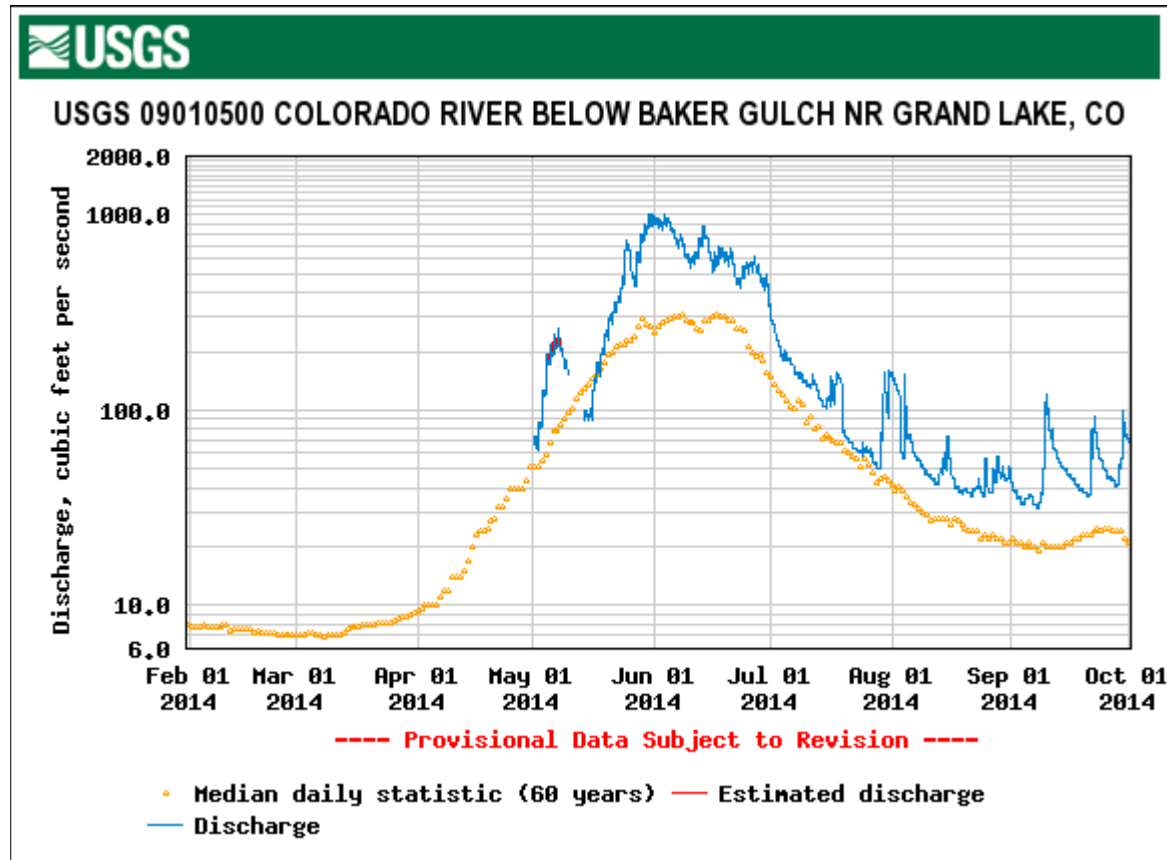
WY 2012: Low March 1 SWE, Dry Spring, Avg Dust



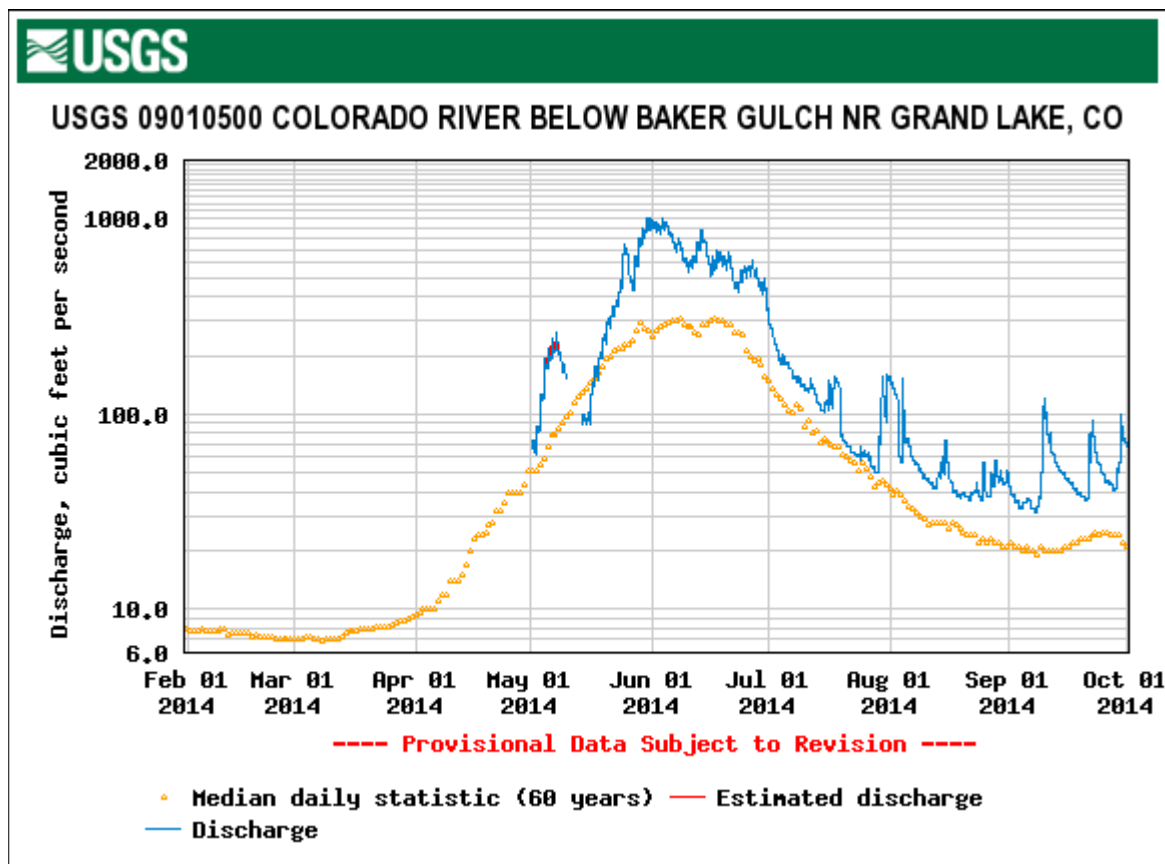
WY 2013: Avg March 1 SWE, Wet Spring, Max Dust



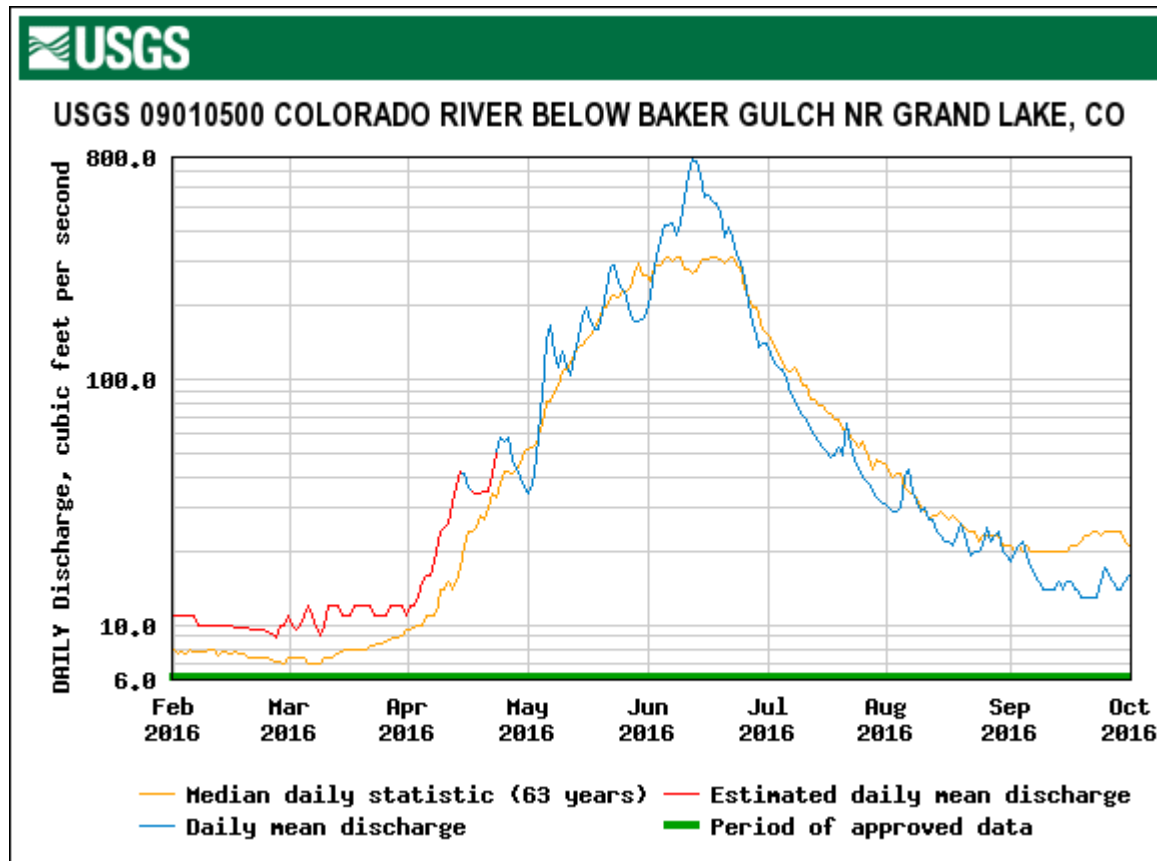
WY 2014: High March 1 SWE, Wet Spring, Avg Dust



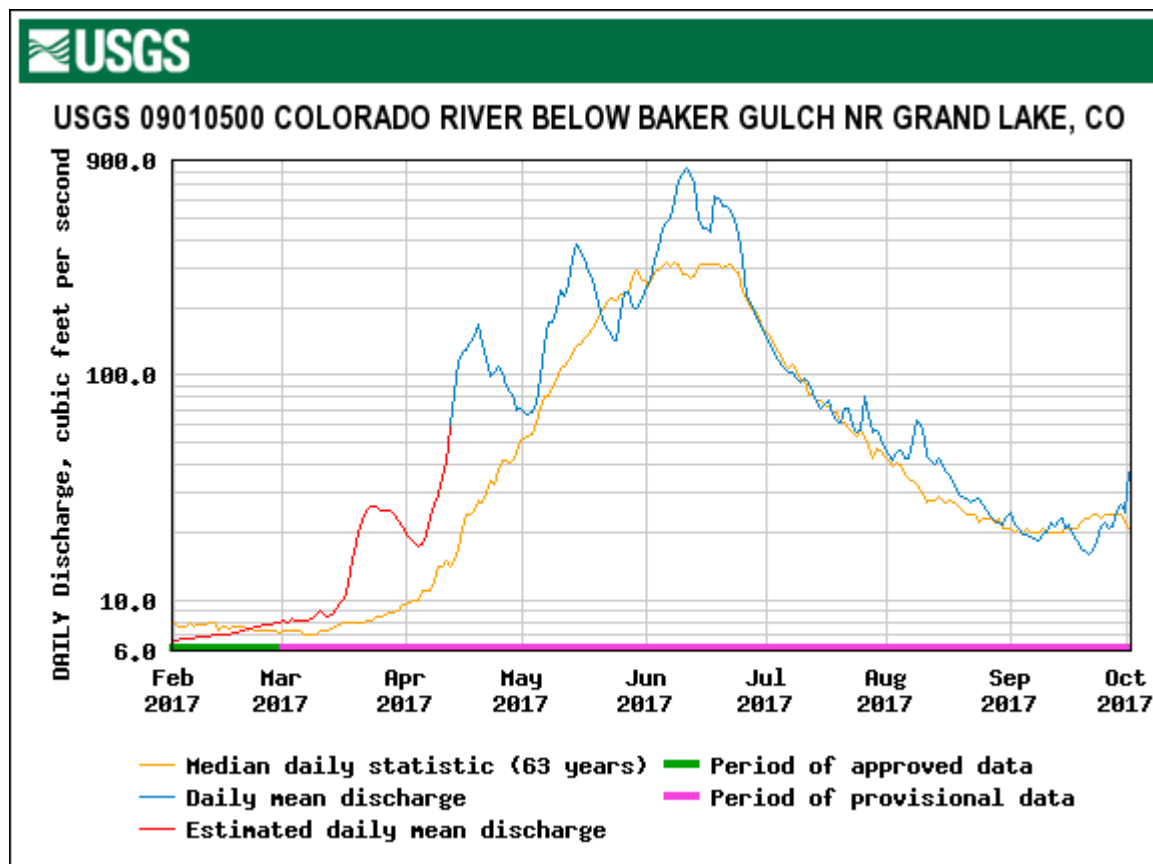
WY 2015: Low March 1 SWE, Avg Spring, Min Dust



WY 2016: High March 1 SWE, Wet Spring, Min Dust



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



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

