

Global Event ID	Start Time	End Time	Duration (hours)	St. George Island Rain Gauge Total Rainfall (in)	Associated Monitors - Event Exclusion Notes		
					G1AA13R	G1AA13U	G1AA18H
1	9/22/2023 20:40	9/25/2023 12:35	63.92	2.07			
2	11/21/2023 11:00	11/23/2023 15:49	52.83	1.83			
3	12/2/2023 22:00	12/4/2023 8:30	34.5	0.49	Low/no WWF	Low/no WWF	Low/no WWF
4	12/17/2023 13:35	12/19/2023 8:30	42.92	2.73			
5	12/27/2023 2:00	12/29/2023 4:40	50.67	0.65			
6	1/6/2024 10:50	1/7/2024 19:20	32.5	1.03			
7	1/9/2024 8:35	1/10/2024 22:05	37.5	2.08			
8	1/12/2024 18:40	1/13/2024 14:40	20	0.61			
9	1/27/2024 20:30	1/30/2024 7:25	58.92	1.4		No flow data	No flow data
10	2/11/2024 2:45	2/12/2024 10:34	31.83	0.32	Low/no WWF		
11	2/12/2024 14:00	2/14/2024 10:15	44.25	0.69	Low/no WWF		
12	2/28/2024 13:10	2/29/2024 9:05	19.92	0.3	Low/no WWF	Low/no WWF	Low/no WWF
13	3/1/2024 21:15	3/3/2024 11:00	37.75	1.07	Note rain gauge data patched using scaled factor	Note rain gauge data patched using scaled factor	Note rain gauge data patched using scaled factor
14	3/4/2024 19:45	3/6/2024 8:40	36.92	0.61	Note rain gauge data patched using scaled factor	Note rain gauge data patched using scaled factor	Note rain gauge data patched using scaled factor
15	3/6/2024 8:40	3/8/2024 0:55	40.25	1.4	Note rain gauge data patched using scaled factor	Note rain gauge data patched using scaled factor	Note rain gauge data patched using scaled factor
16	3/9/2024 6:55	3/11/2024 3:44	44.83	0.75	Note rain gauge data patched using scaled factor	Note rain gauge data patched using scaled factor	Note rain gauge data patched using scaled factor
17	3/22/2024 23:20	3/24/2024 11:30	36.17	1.71			
18	3/27/2024 12:05	3/29/2024 14:54	50.83	1.55			
19	4/3/2024 4:45	4/4/2024 23:45	43	0.26			