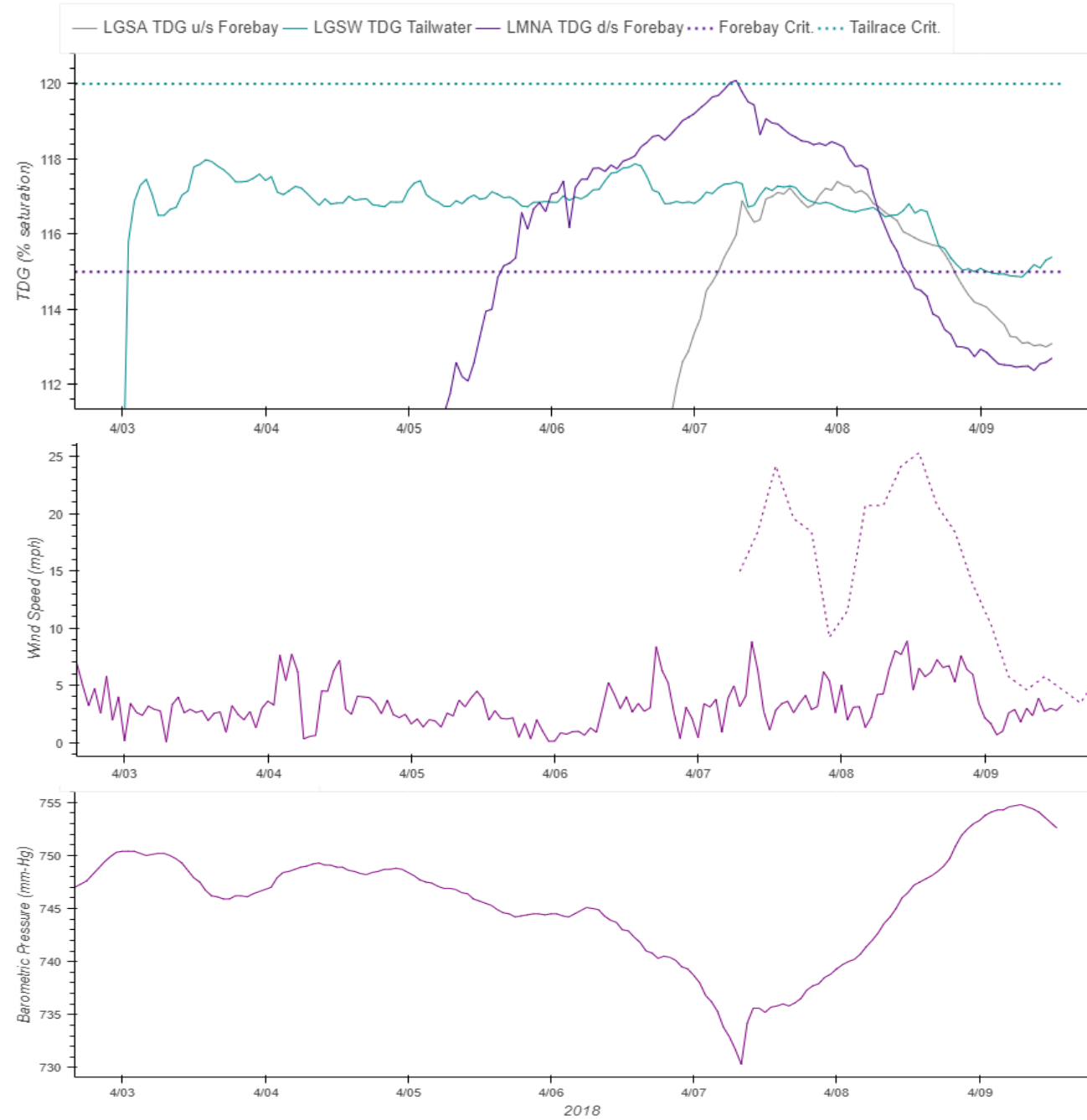
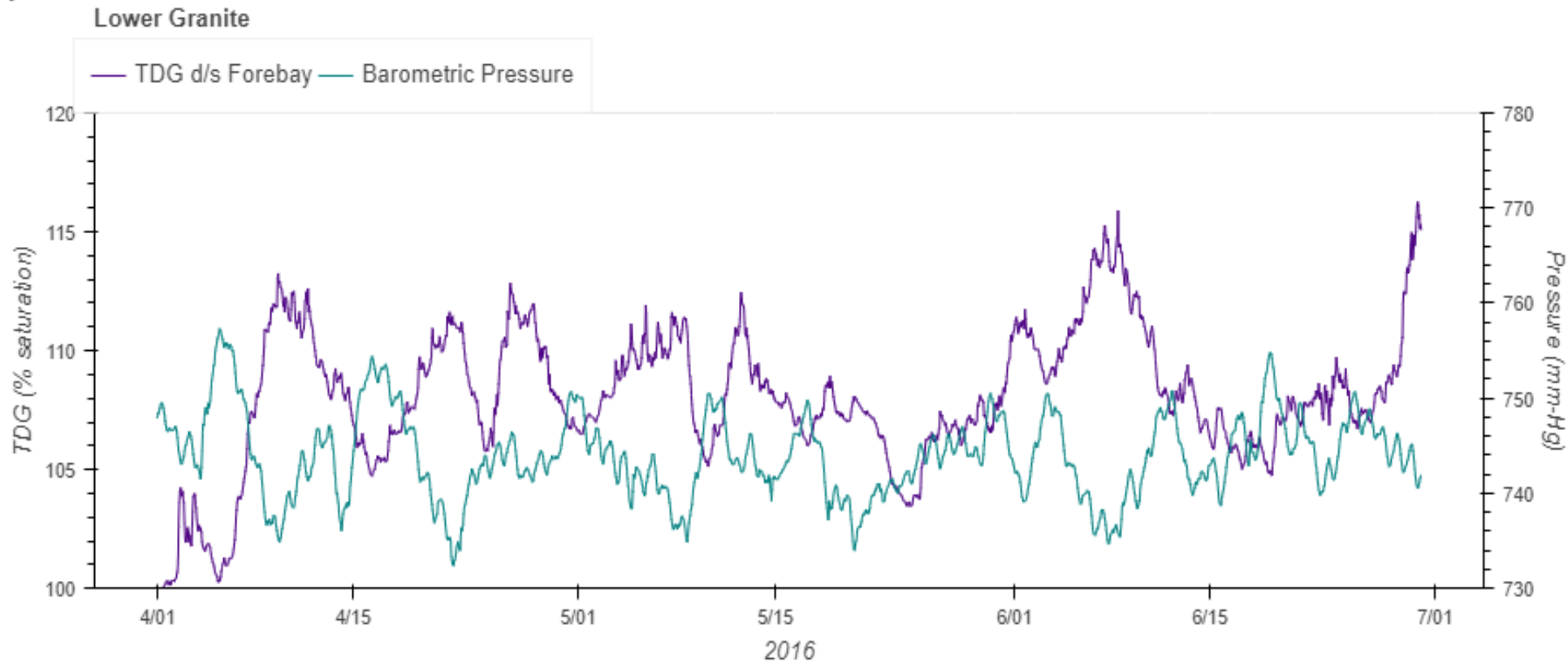


Little Goose



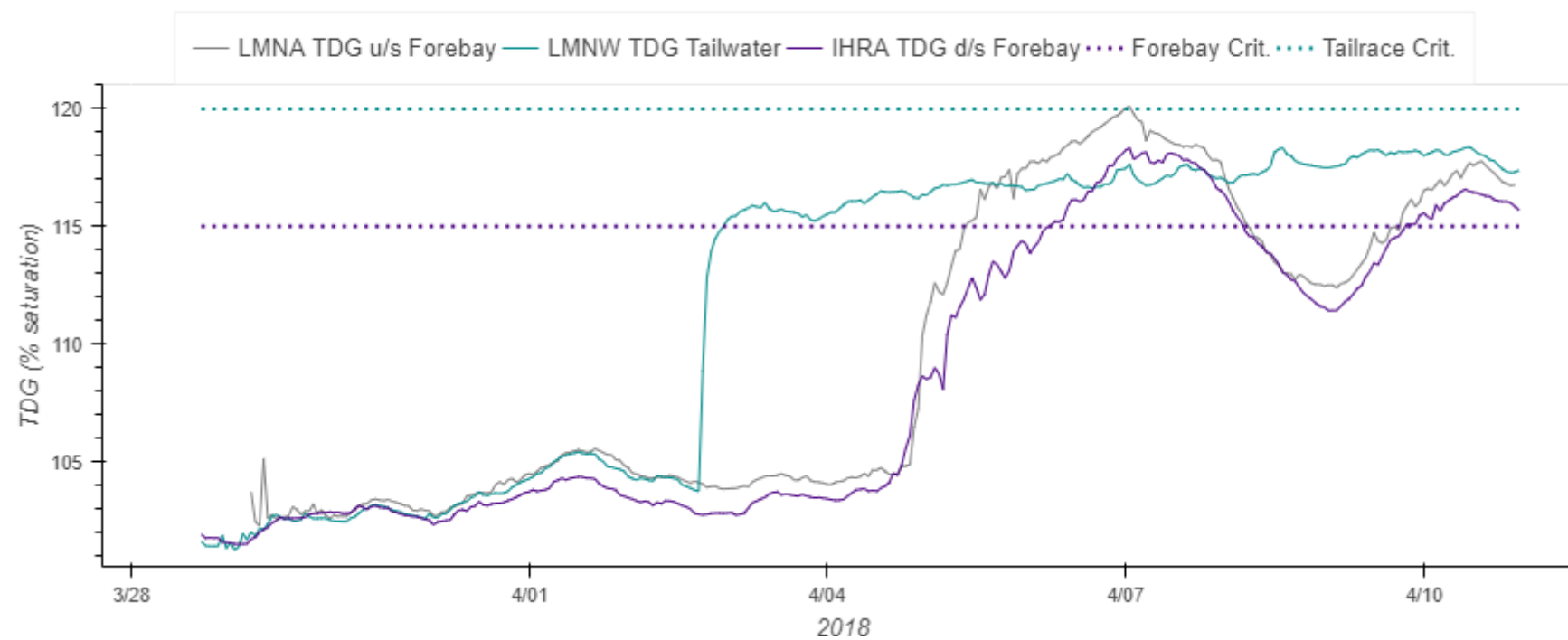


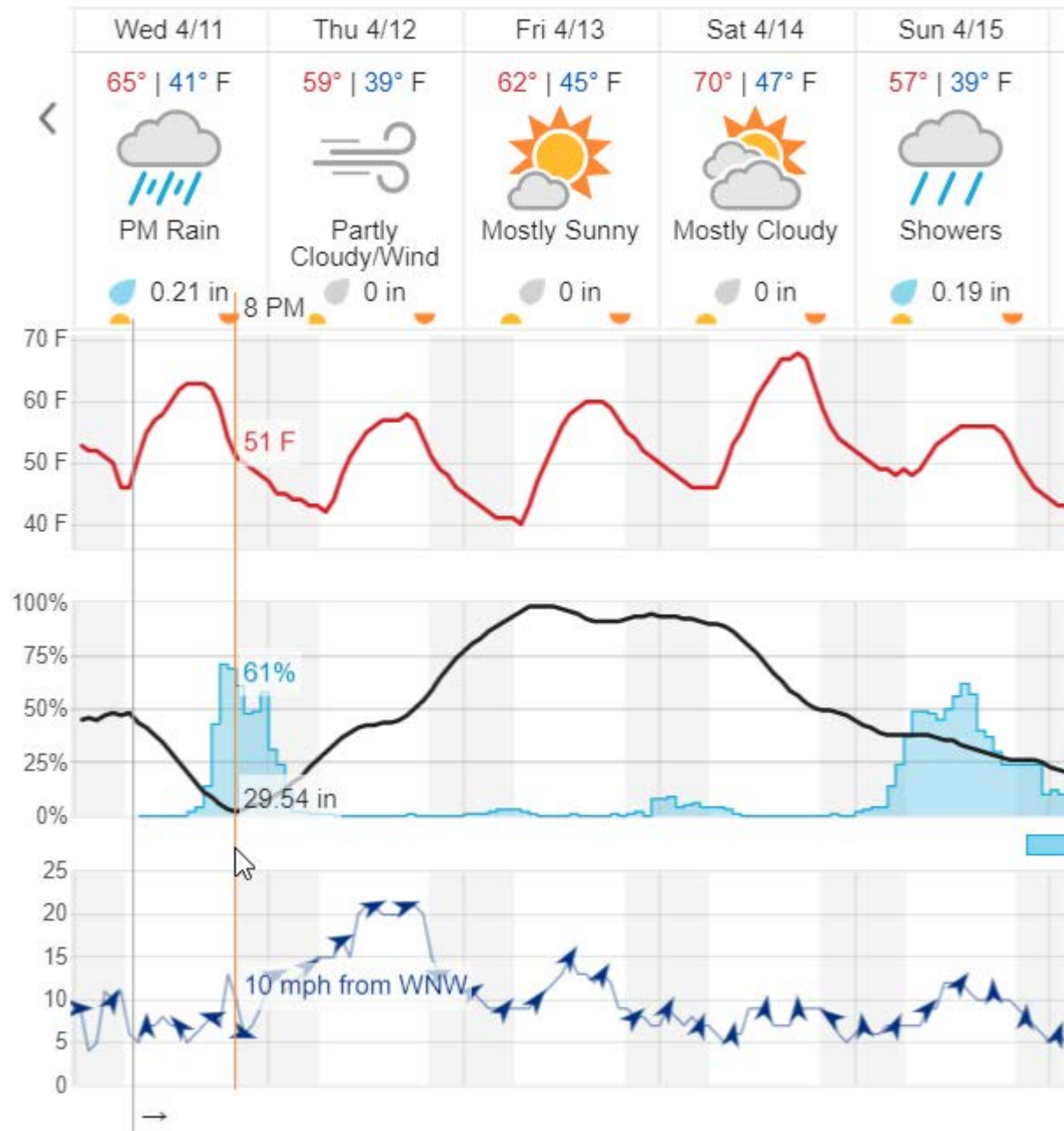
$$TDG (\% \text{ of saturation}) = \frac{TDG (mmHg)}{BP (mmHg)} * 100$$

Therefore, here is the equation for a change in TDG due to a change in barometric pressure (BP, any unit):

$$New TDG (\% \text{ of saturation}) = \frac{Current BP}{New BP} \times Current TDG (\% \text{ of saturation})$$

Lower Monumental



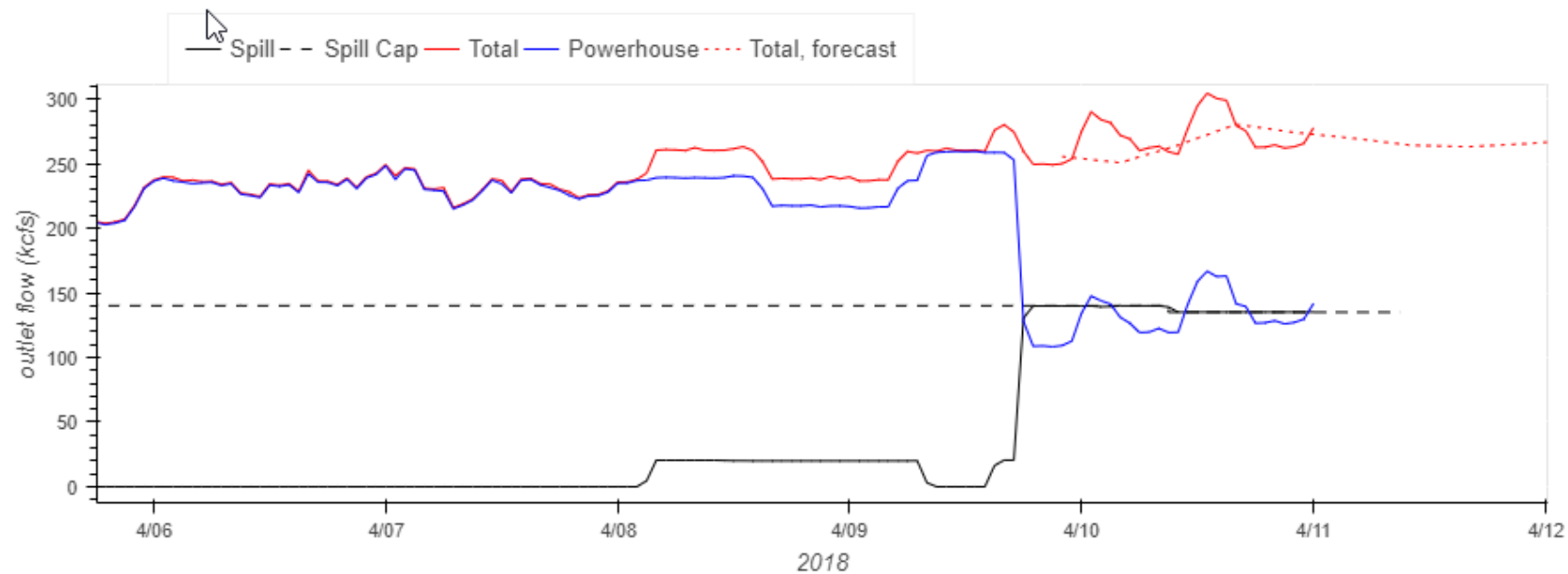


Ice Harbor Forebay Pressure Only Forecast

Date/time	BP (in)	TDG (% sat)
4/11 0700	29.94	115.9
4/11 2000	29.55	117.4
4/13 0800	30.37	114.3

Weather Underground at Pasco at 0730 4/11/2018

John Day



John Day

