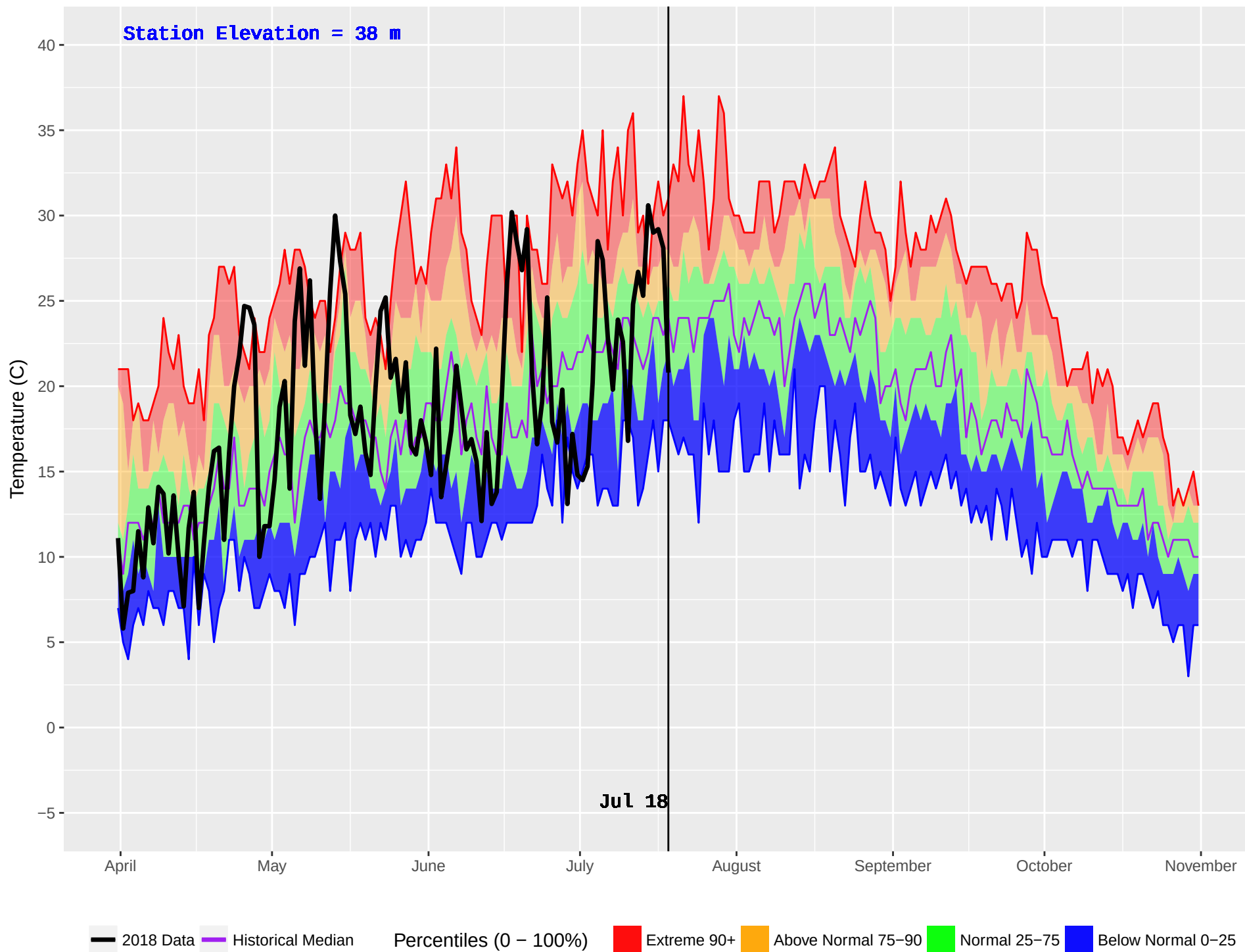
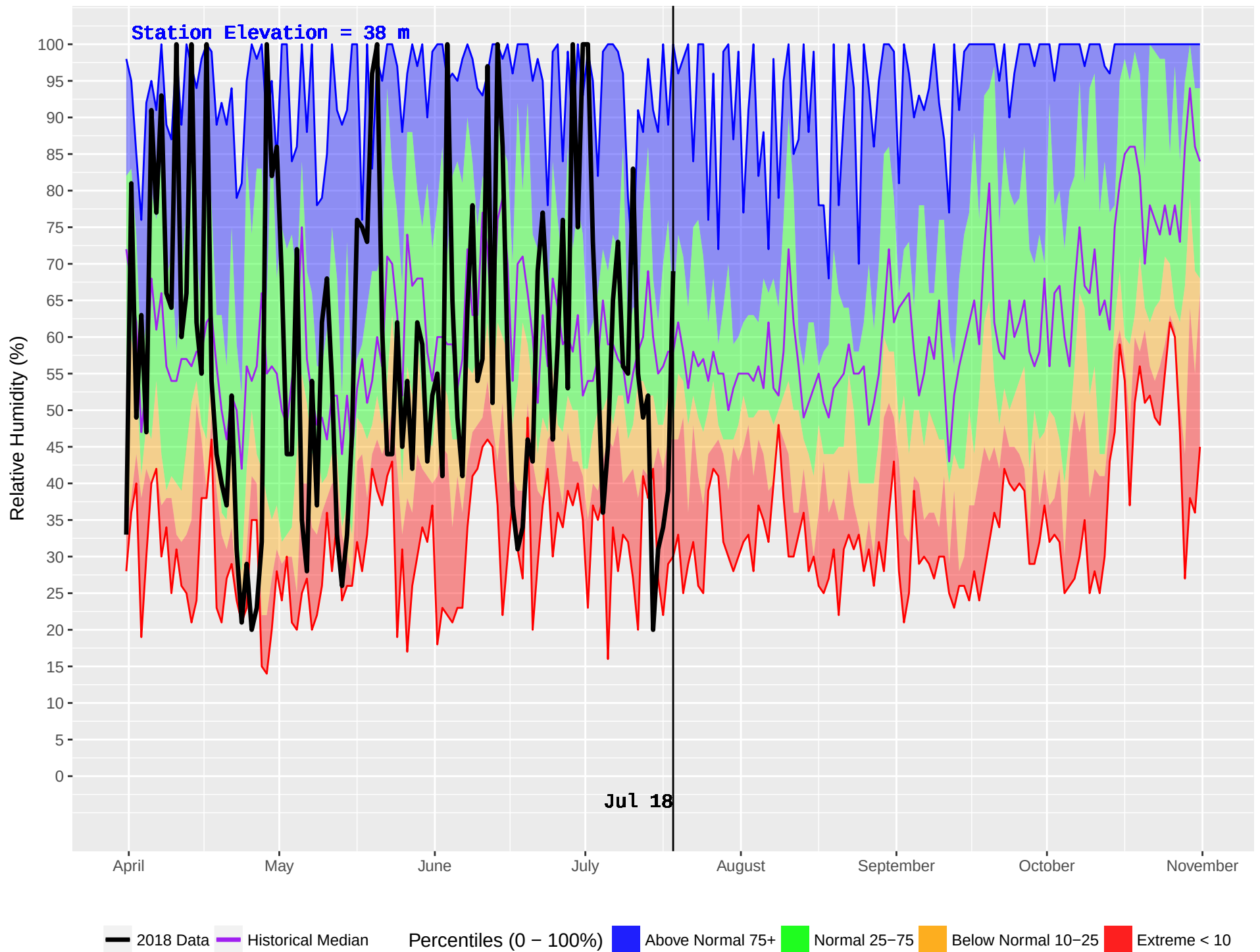


Fire Weather Climatology
and
Current (2018) Conditions
for
BC: HAIG CAMP Weather Station
as of
July 18, 2018

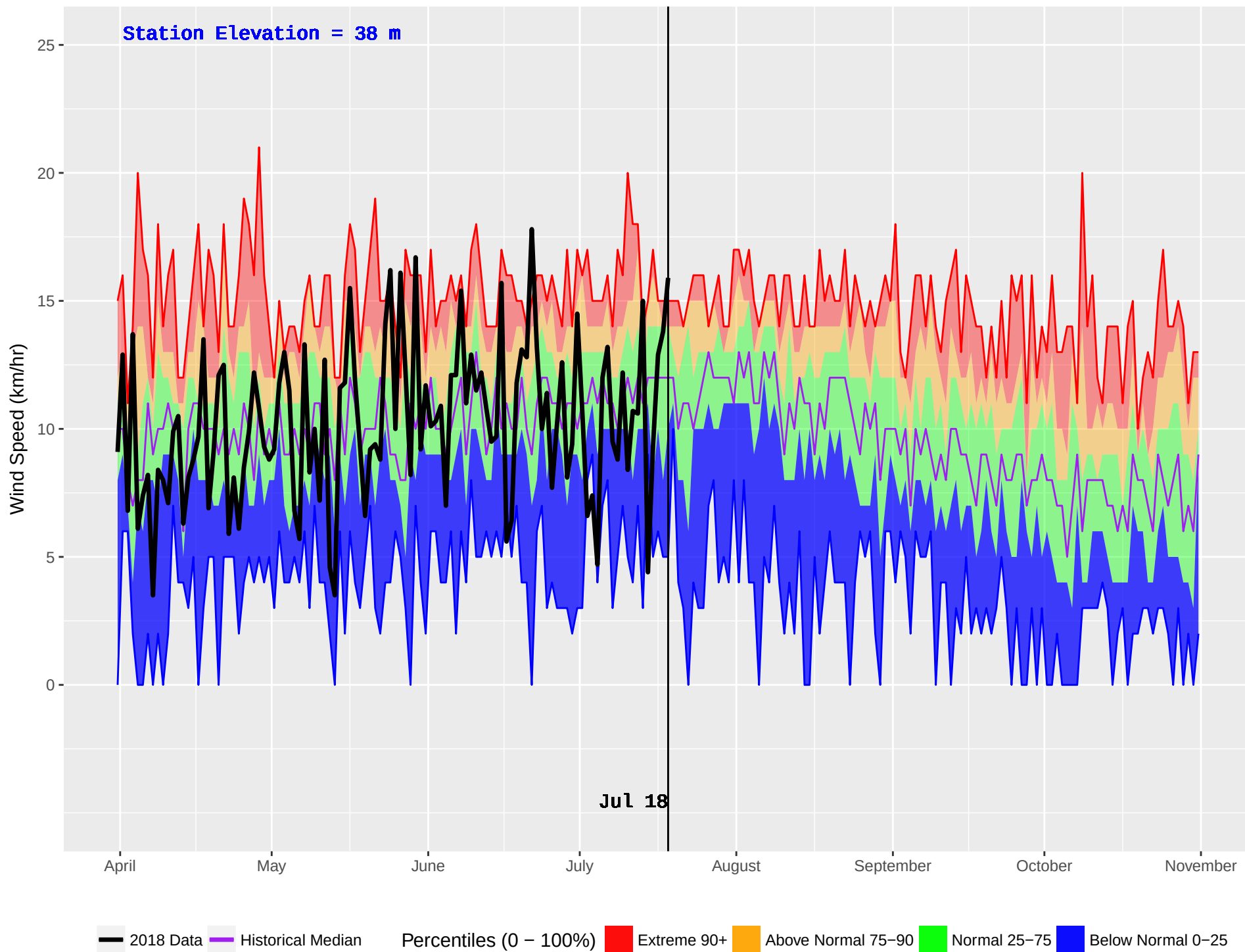
HAIG CAMP (67) : Historical (2002–2016) and Current (2018) Daily Temperature



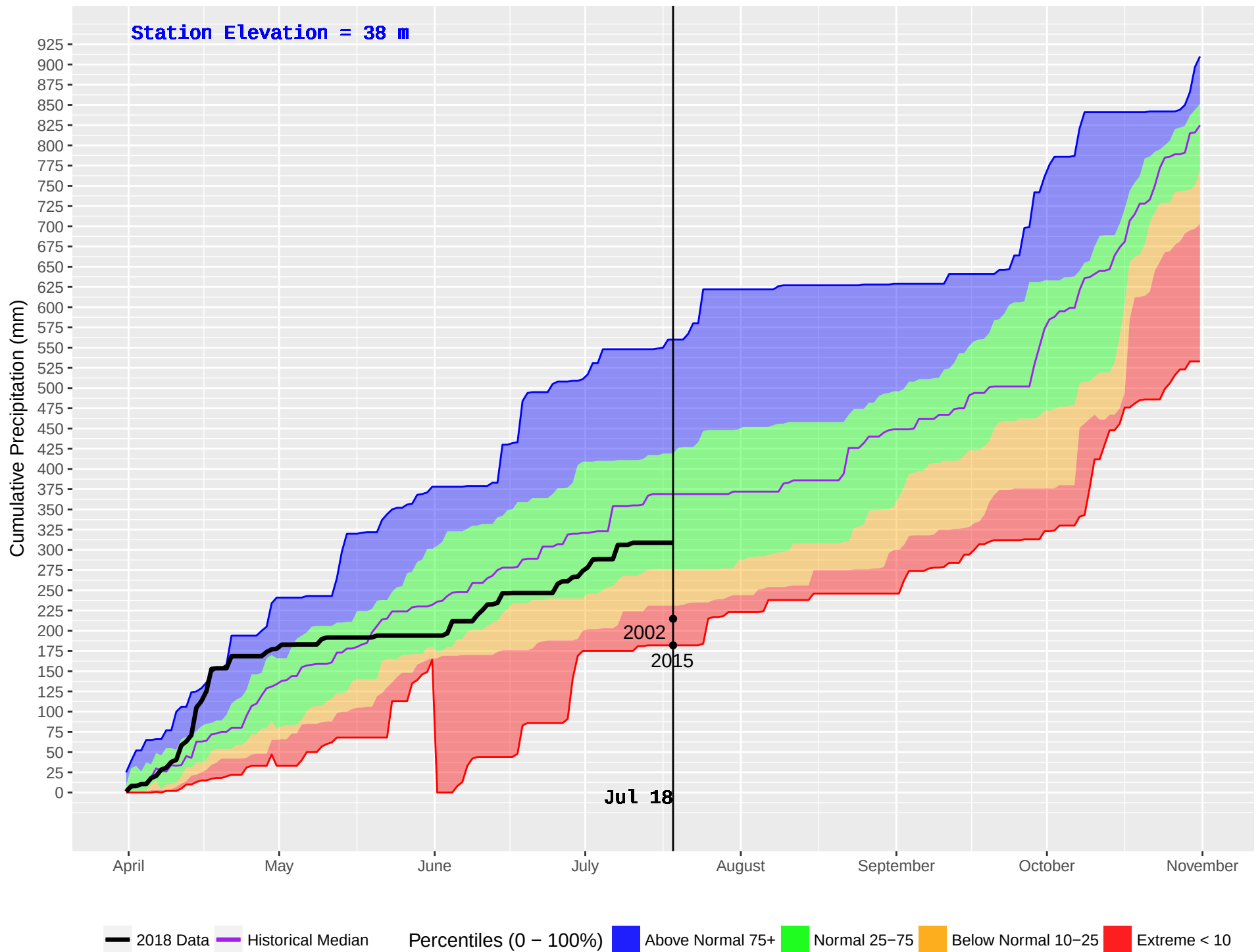
HAIG CAMP (67) : Historical (2002–2016) and Current (2018) Daily Relative Humidity



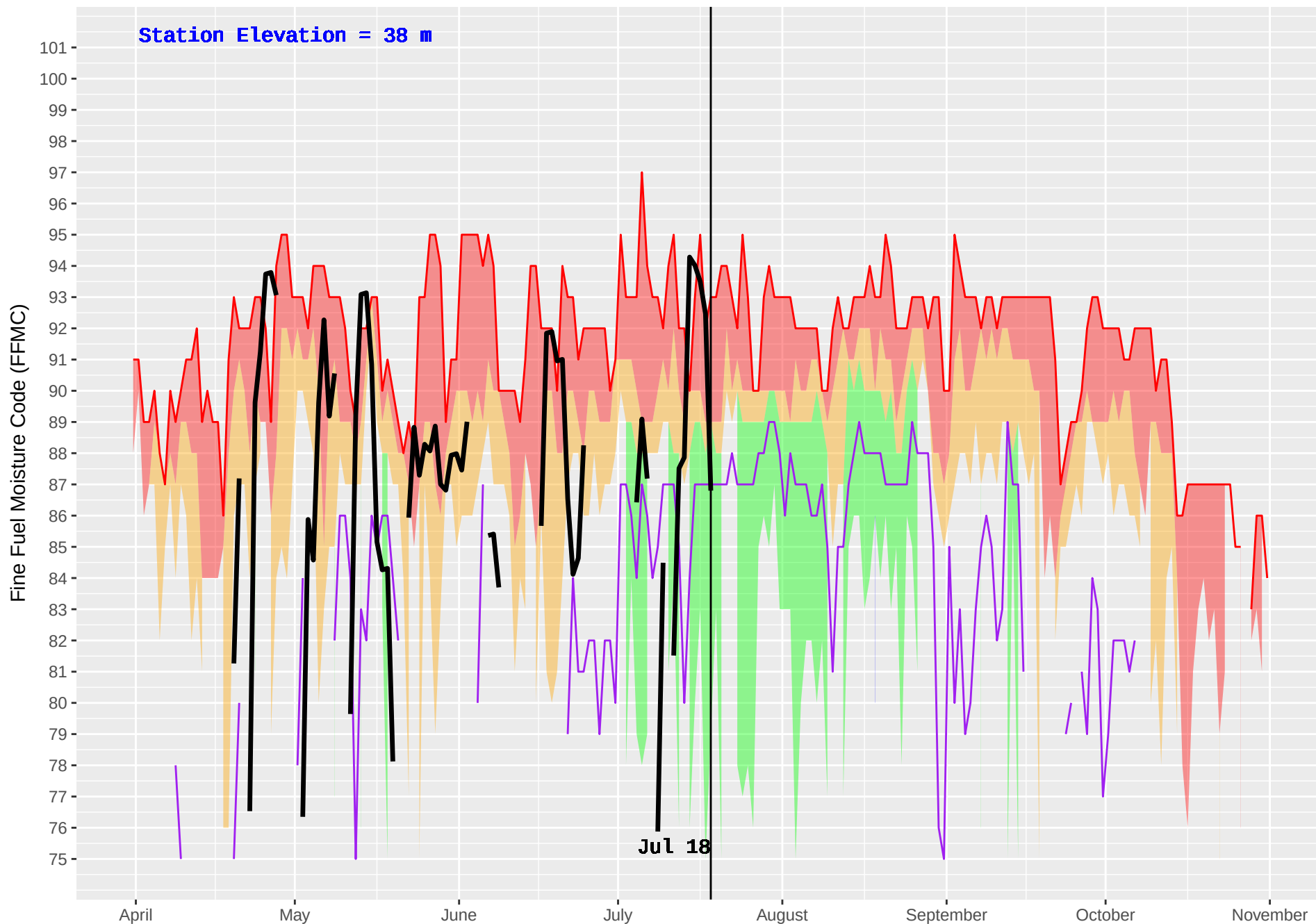
HAIG CAMP (67) : Historical (2002–2016) and Current (2018) Daily Wind Speed



HAIG CAMP (67) : Historical (2002–2016) and Current (2018) Daily Cumulative Precipitation

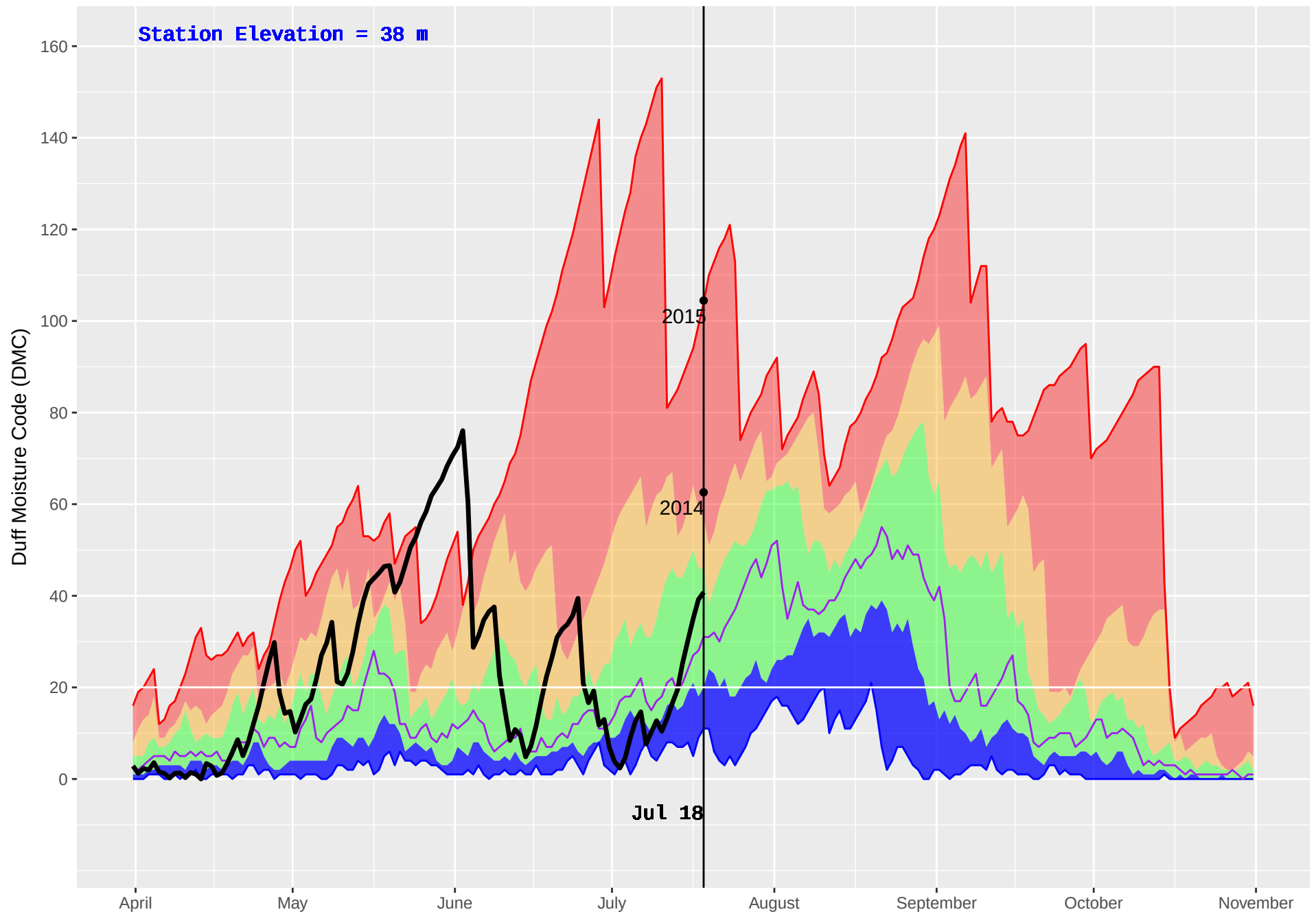


HAIG CAMP (67) : Historical (2002–2016) and Current (2018) Daily Fine Fuel Moisture Code (FFMC)



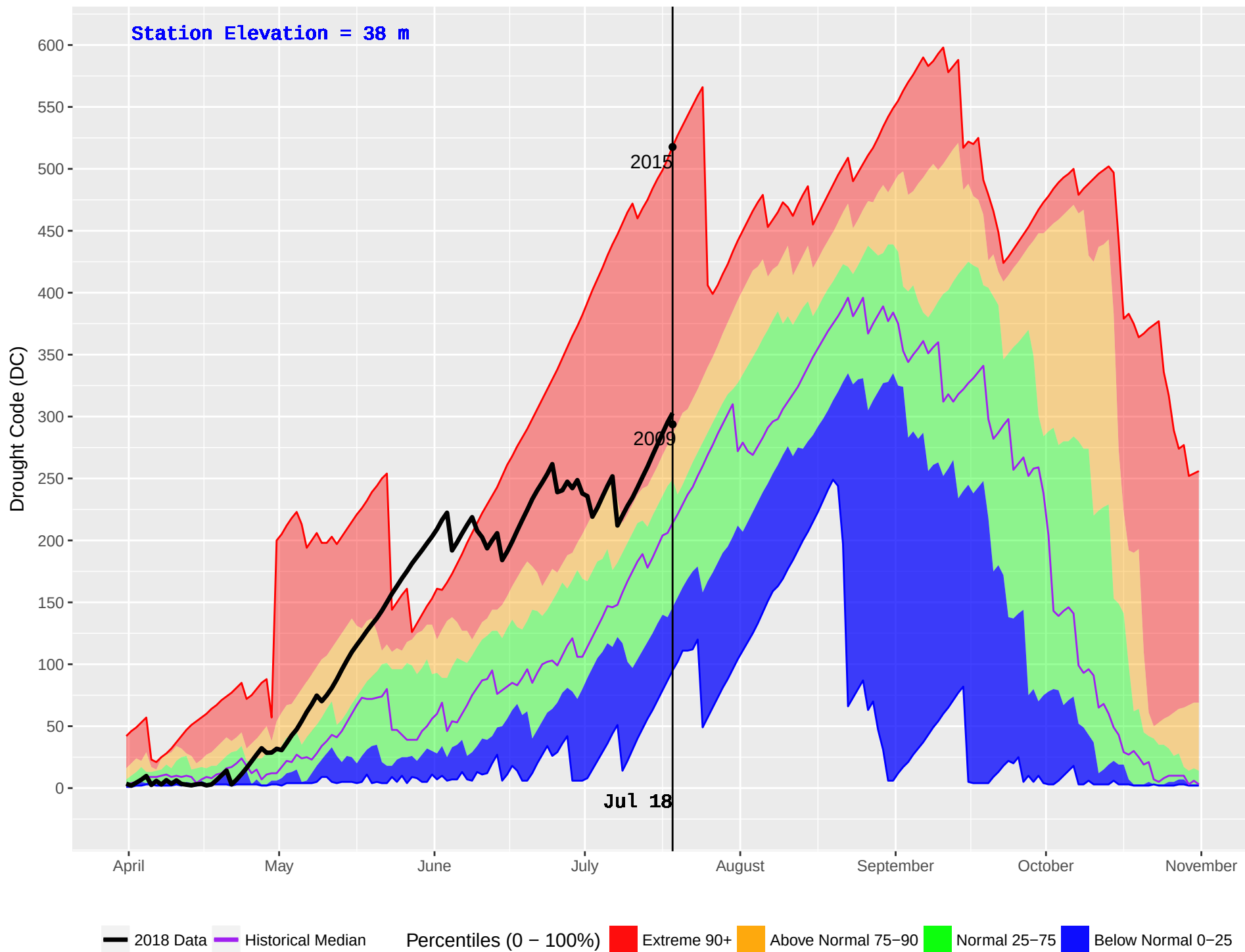
2018 Data Historical Median Percentiles (0 – 100%) Extreme 90+ Above Normal 75–90 Normal 25–75 Below Normal 0–25

HAIG CAMP (67) : Historical (2002–2016) and Current (2018) Daily Duff Moisture Code (DMC)

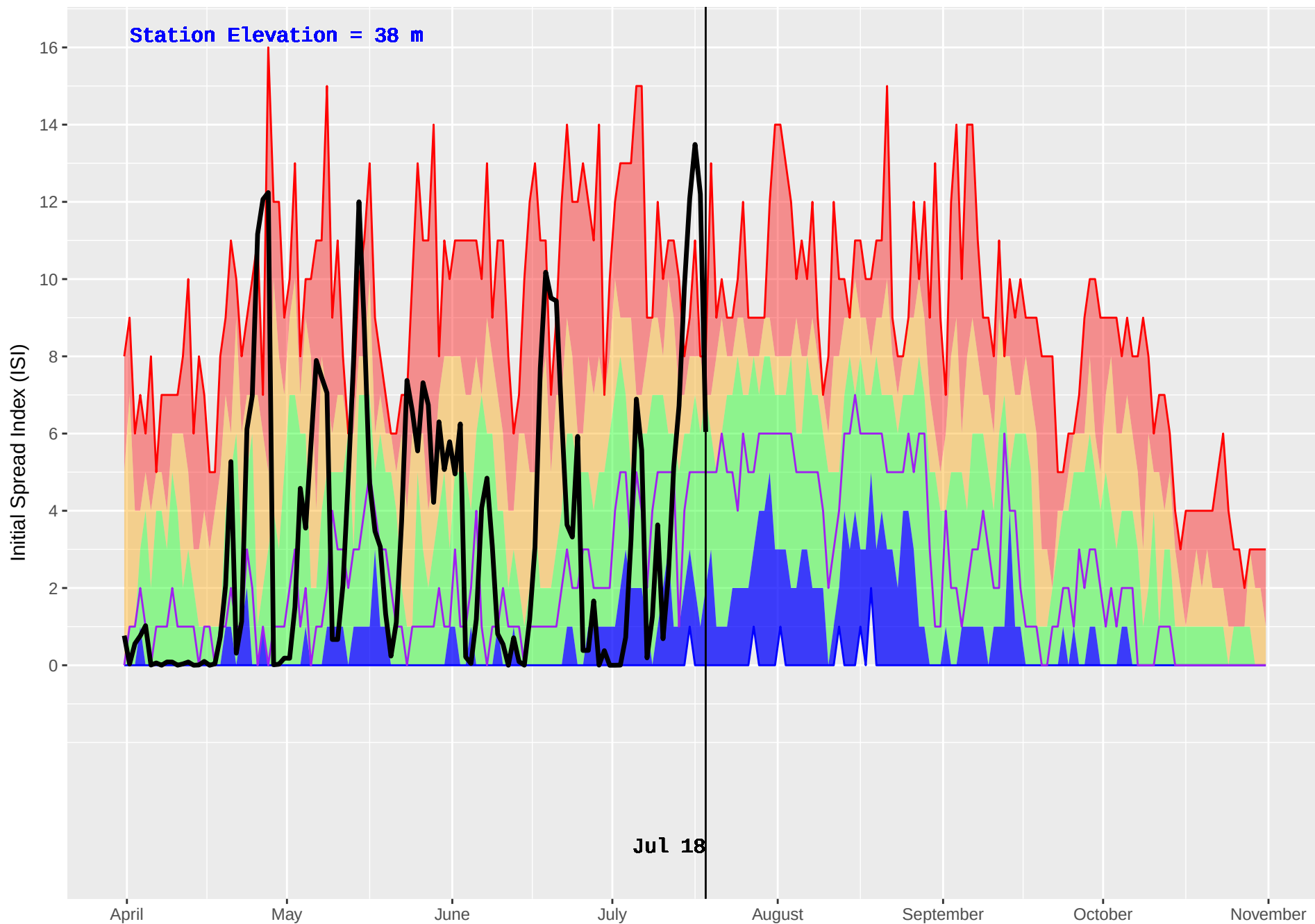


2018 Data Historical Median Percentiles (0 – 100%) Extreme 90+ Above Normal 75–90 Normal 25–75 Below Normal 0–25

HAIG CAMP (67) : Historical (2002–2016) and Current (2018) Daily Drought Code (DC)

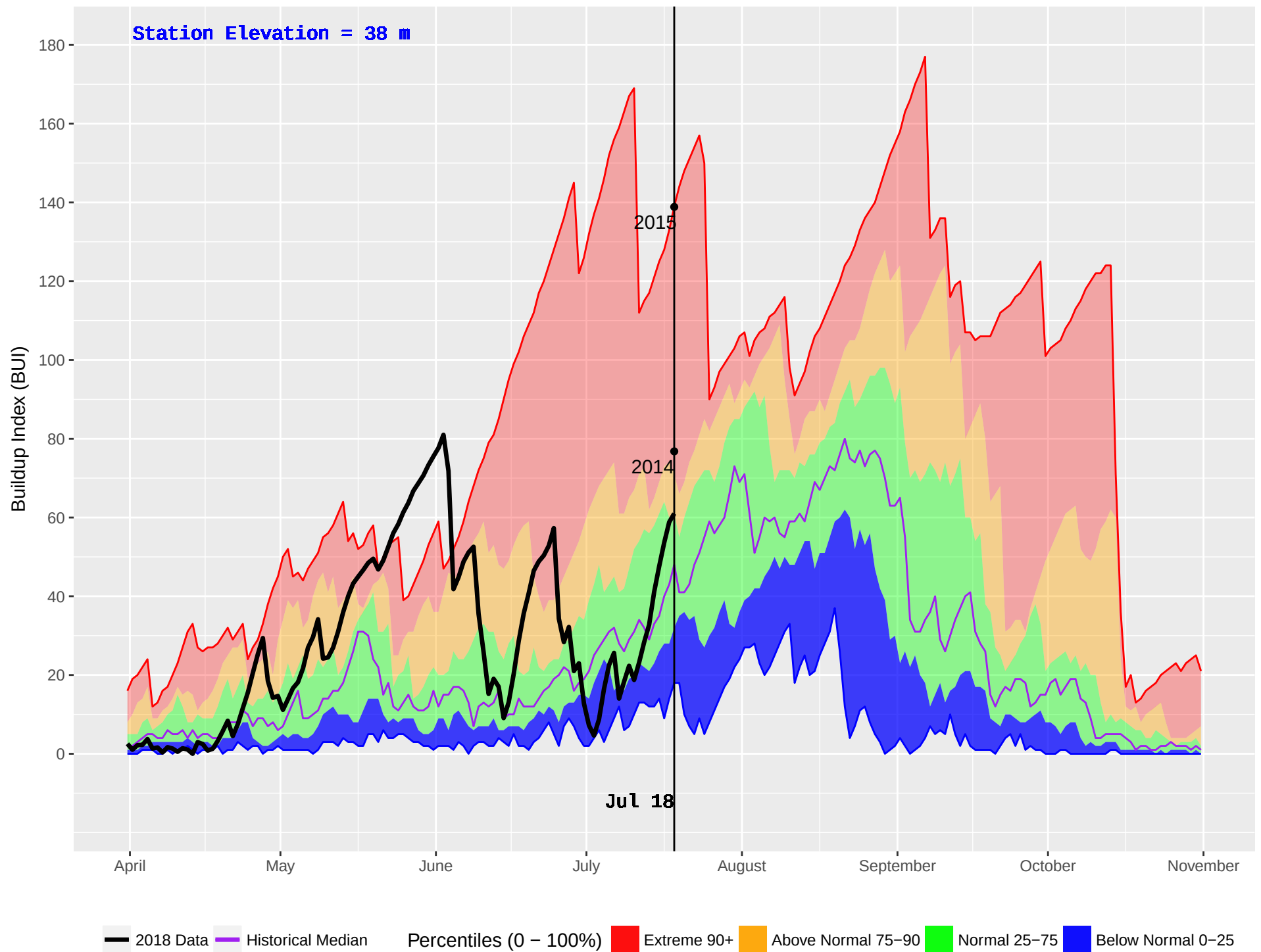


HAIG CAMP (67) : Historical (2002–2016) and Current (2018) Daily Initial Spread Index (ISI)

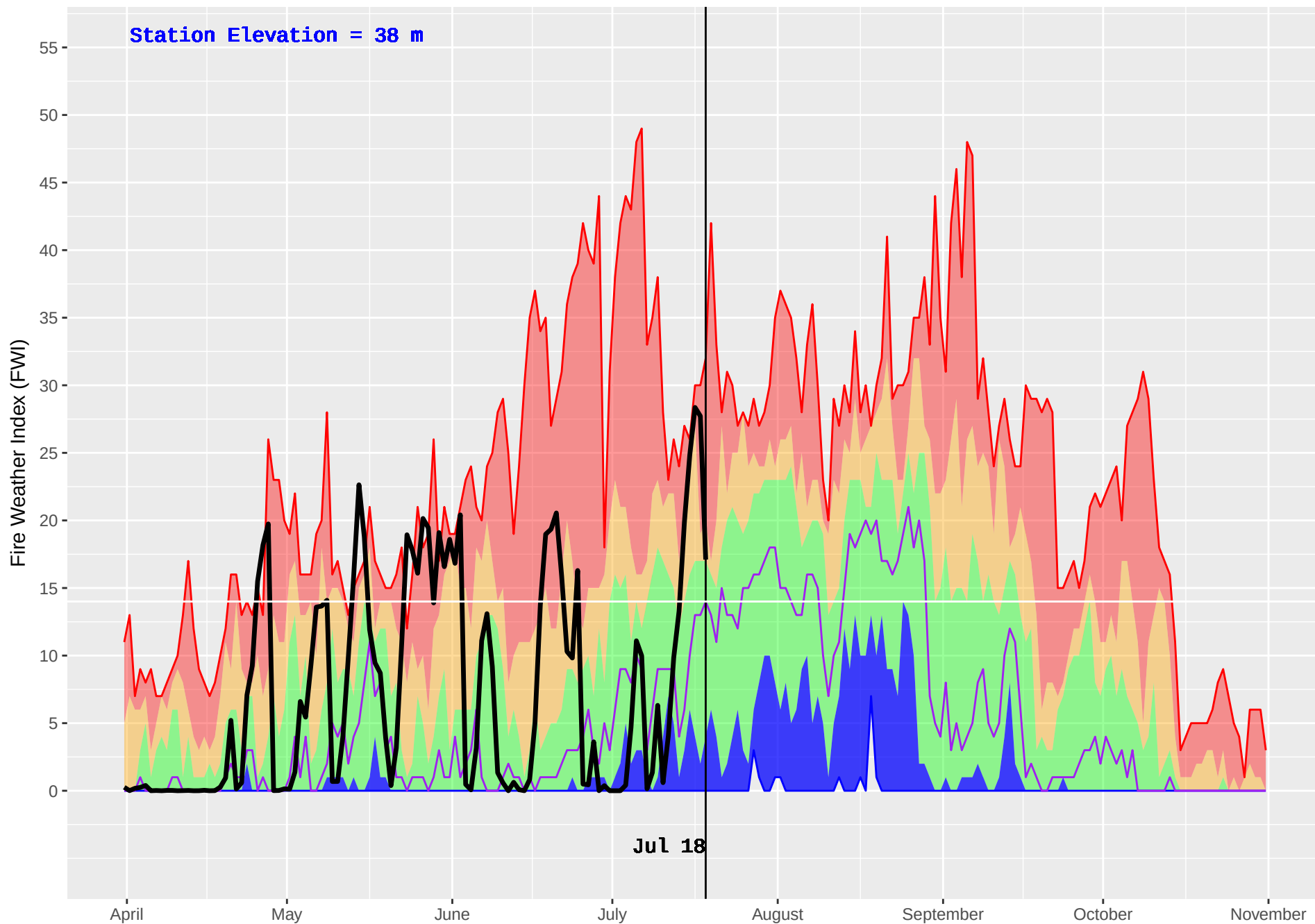


2018 Data Historical Median Percentiles (0 – 100%) Extreme 90+ Above Normal 75–90 Normal 25–75 Below Normal 0–25

HAIG CAMP (67) : Historical (2002–2016) and Current (2018) Daily Buildup Index (BUI)



HAIG CAMP (67) : Historical (2002–2016) and Current (2018) Daily Fire Weather Index (FWI)



— 2018 Data — Historical Median Percentiles (0 – 100%) Extreme 90+ Above Normal 75–90 Normal 25–75 Below Normal 0–25

For Questions/Comments/Suggestions Contact:

Brad Armitage

Ember Research Services Ltd.

(250) 213-2600

Brad.Armitage@EmberResearch.com