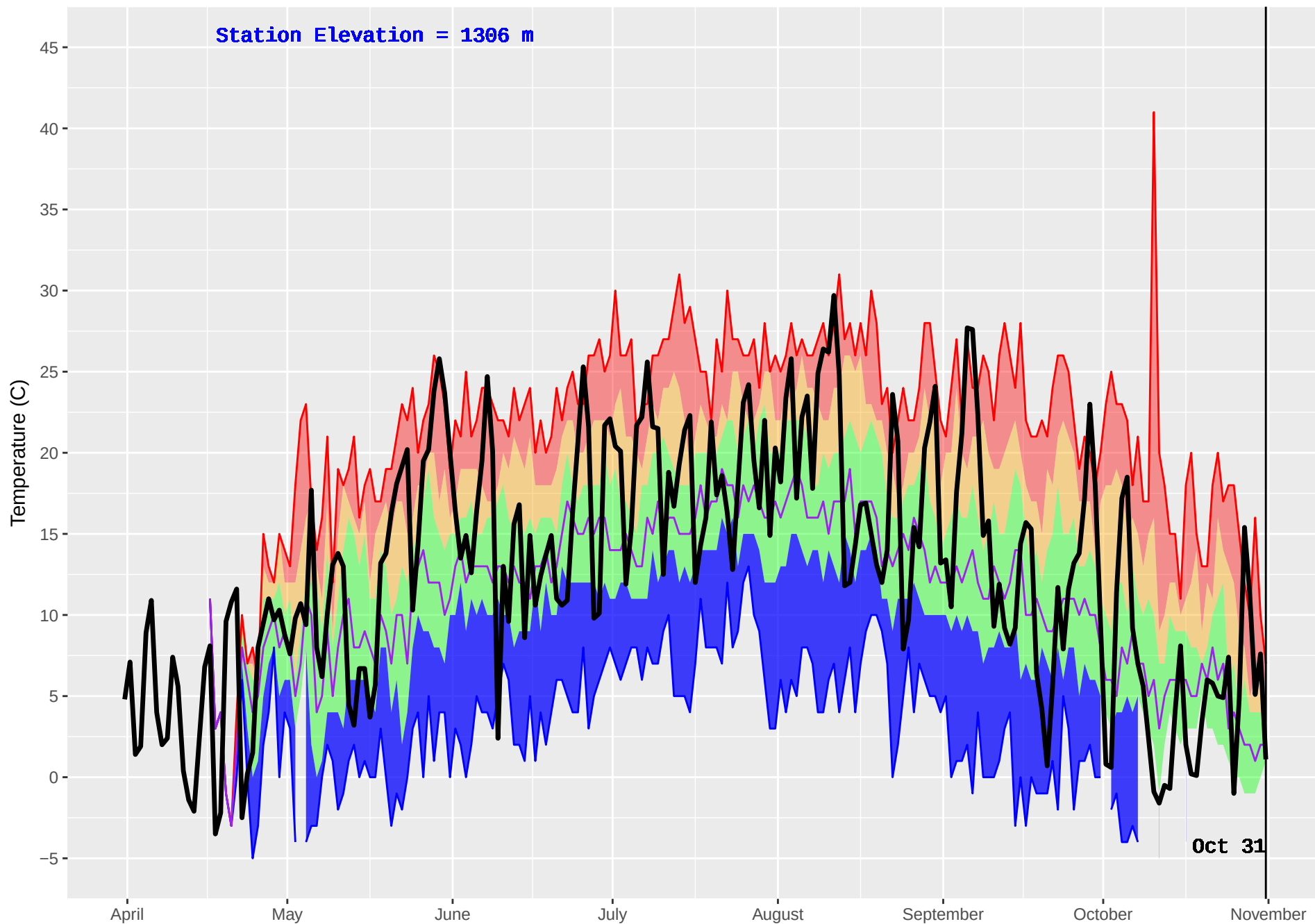


Fire Weather Climatology
and
Current (2017) Conditions
for
BC: RED DEER Weather Station
as of
October 31, 2017

RED DEER (138) : Historical (1988–2016) and Current (2017) Noon Temperature



Percentiles (0 – 100%)

Extreme 90+

Above Normal 75–90

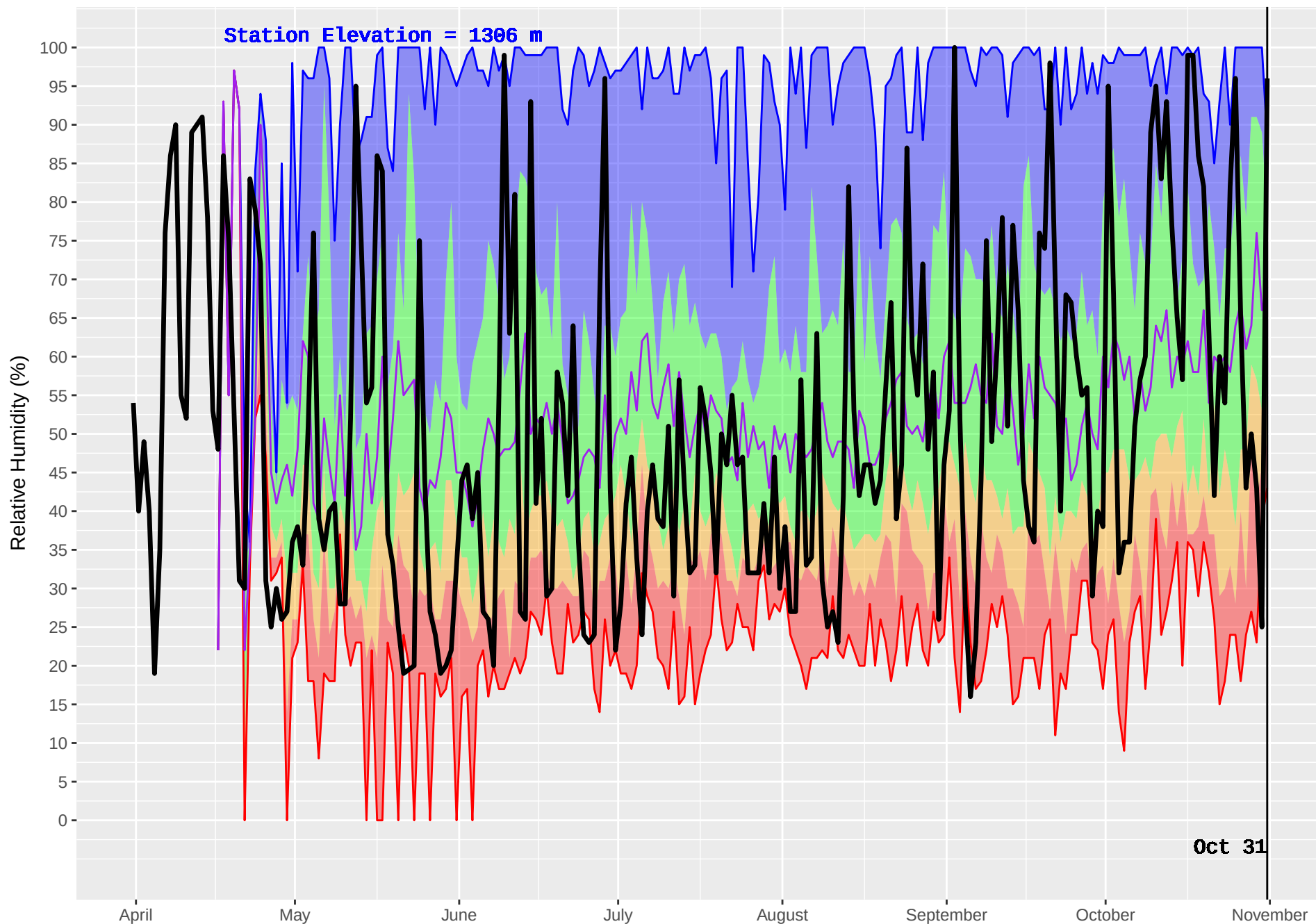
Normal 25–75

Below Normal 0–25

2017 Data

Historical Median

RED DEER (138) : Historical (1988–2016) and Current (2017) Noon Relative Humidity



Percentiles (0 – 100%)

Above Normal 75+

Normal 25–75

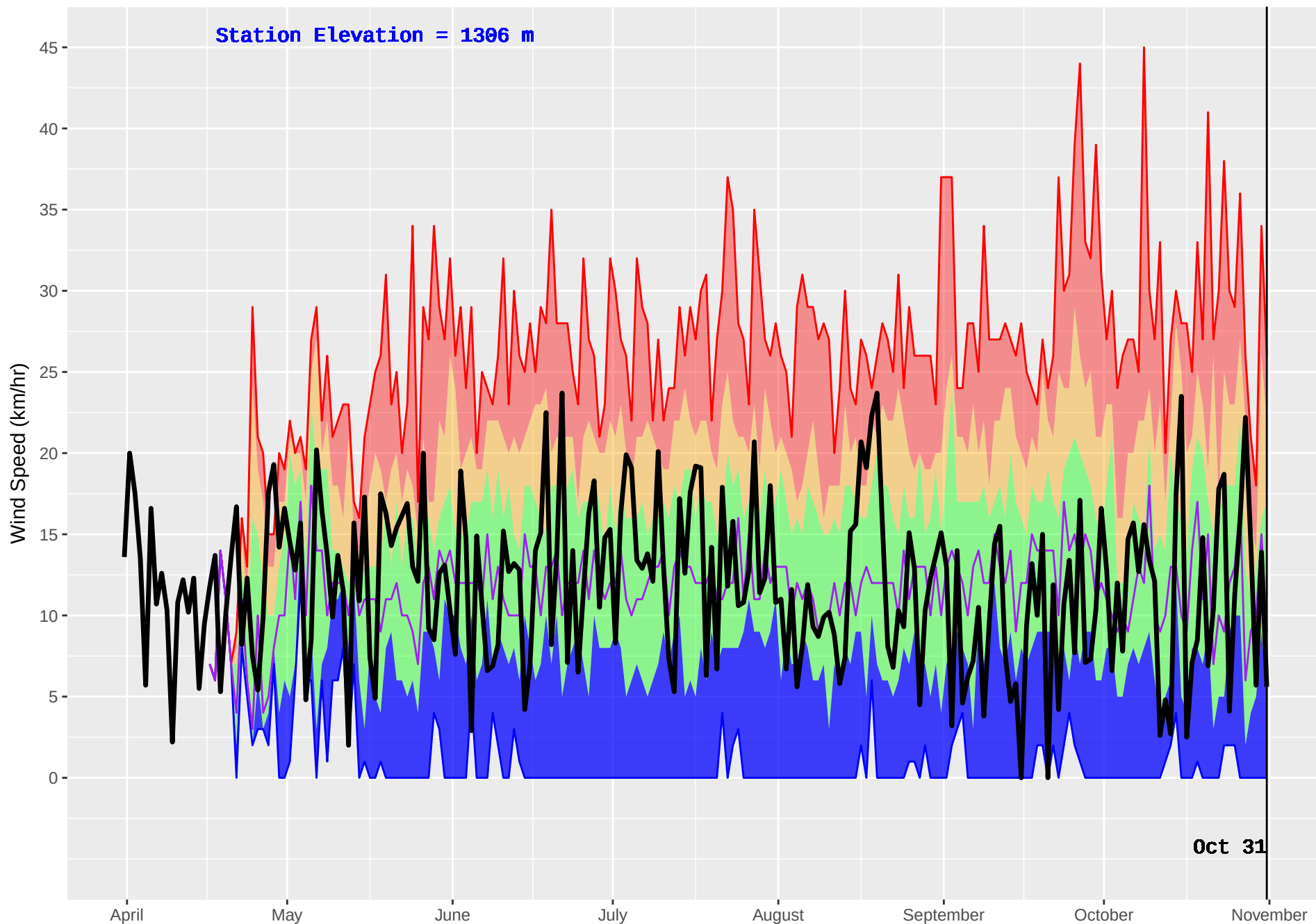
Below Normal 10–25

Extreme < 10

2017 Data

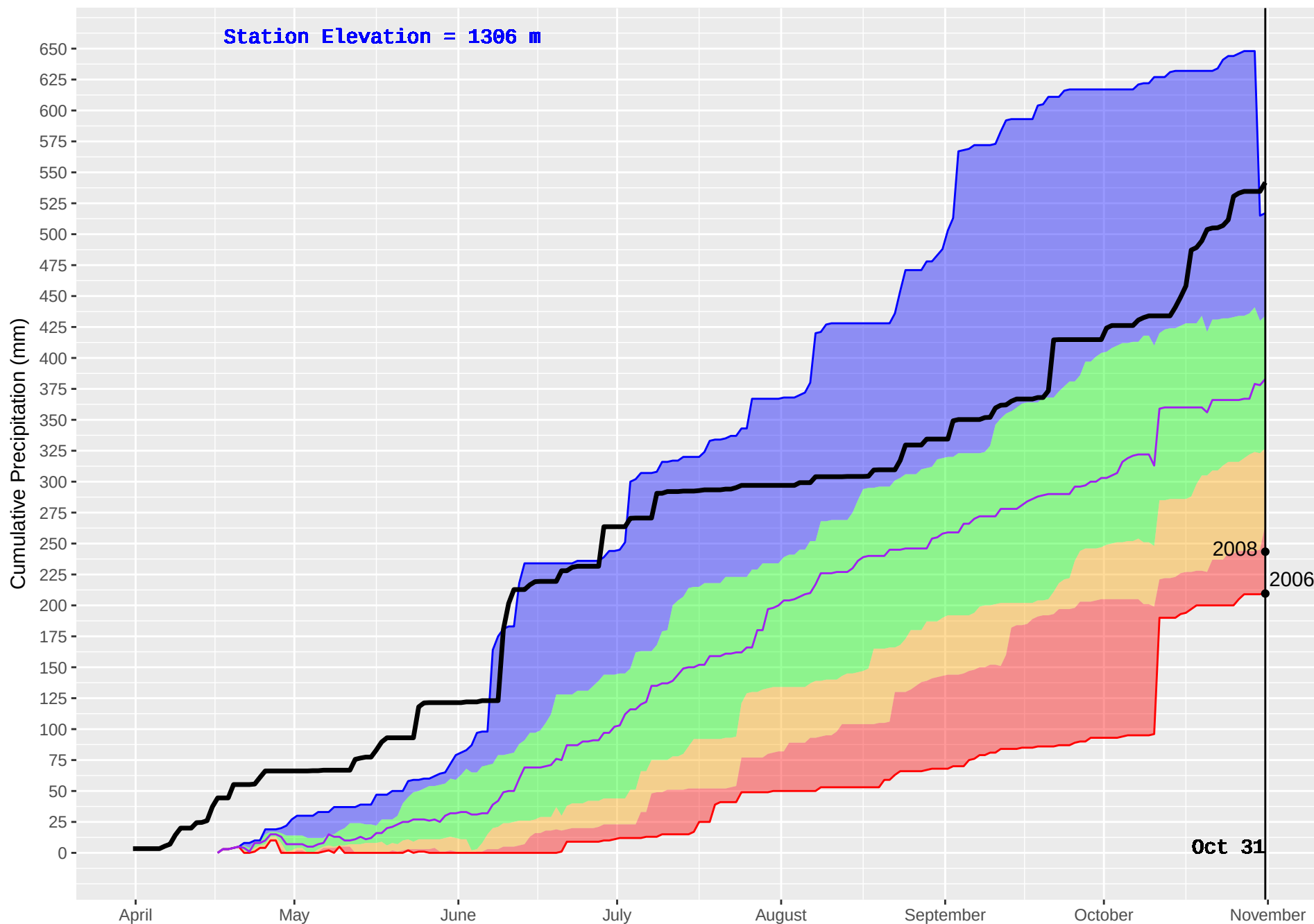
Historical Median

RED DEER (138) : Historical (1988–2016) and Current (2017) Noon Wind Speed



Percentiles (0 – 100%) **Extreme 90+** **Above Normal 75-90** **Normal 25-75** **Below Normal 0-25** **2017 Data** **Historical Median**

RED DEER (138) : Historical (1988–2016) and Current (2017) Noon Cumulative Precipitation



Percentiles (0 – 100%)

Above Normal 75+

Normal 25–75

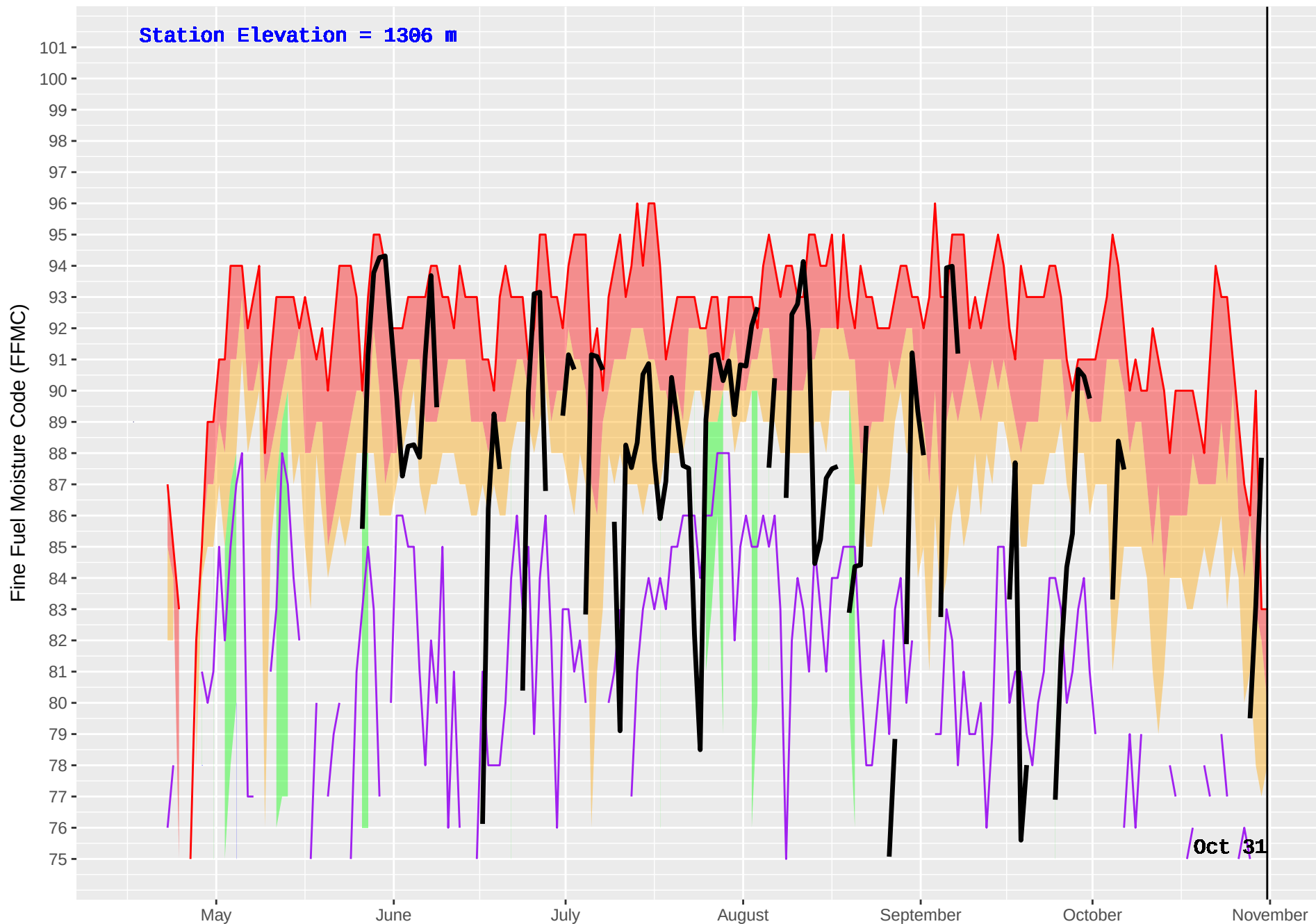
Below Normal 10–25

Extreme < 10

2017 Data

Historical Median

RED DEER (138) : Historical (1988–2016) and Current (2017) Noon Fine Fuel Moisture Code (FFMC)



Percentiles (0 – 100%)

Extreme 90+

Above Normal 75-90

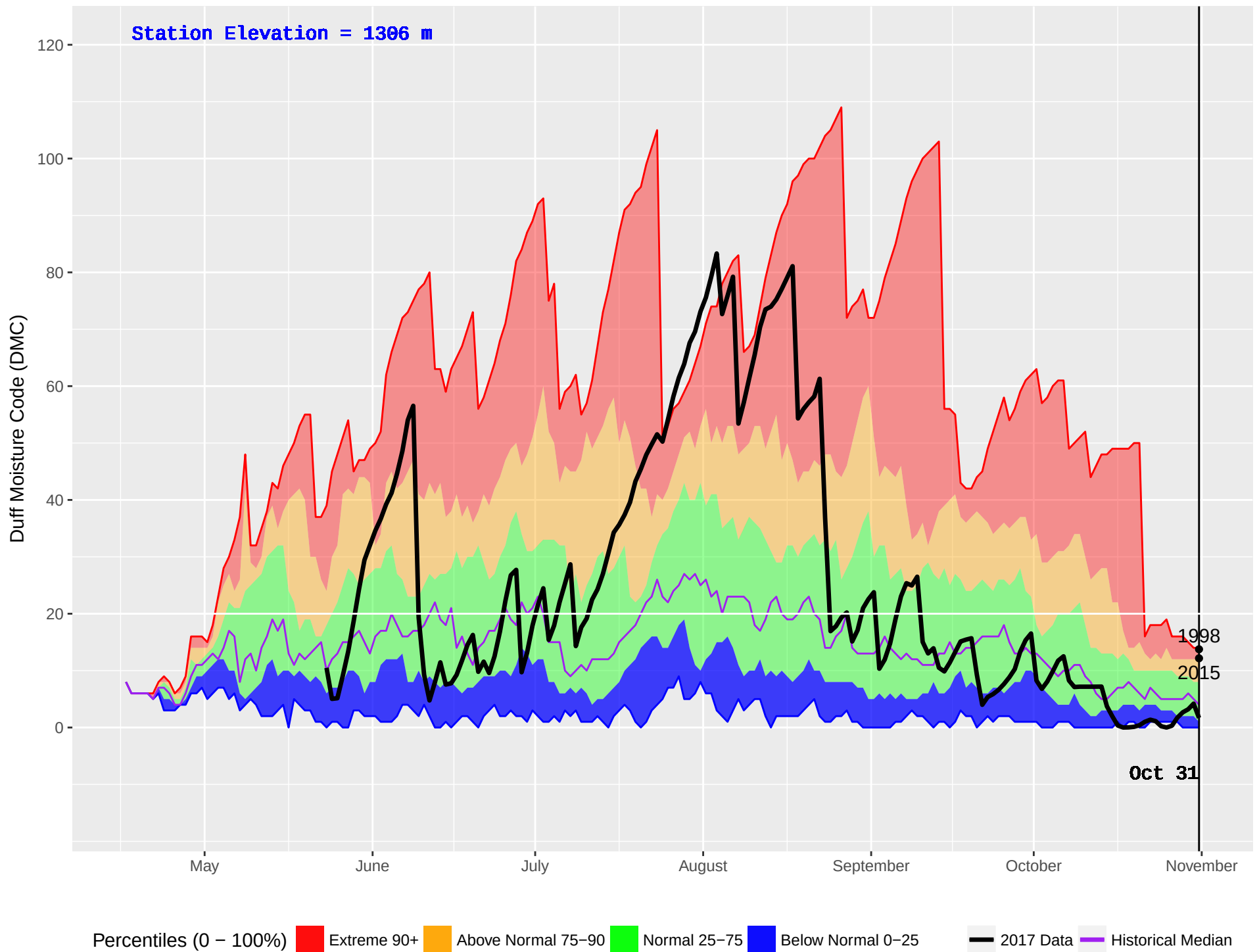
Normal 25-75

Below Normal 0-25

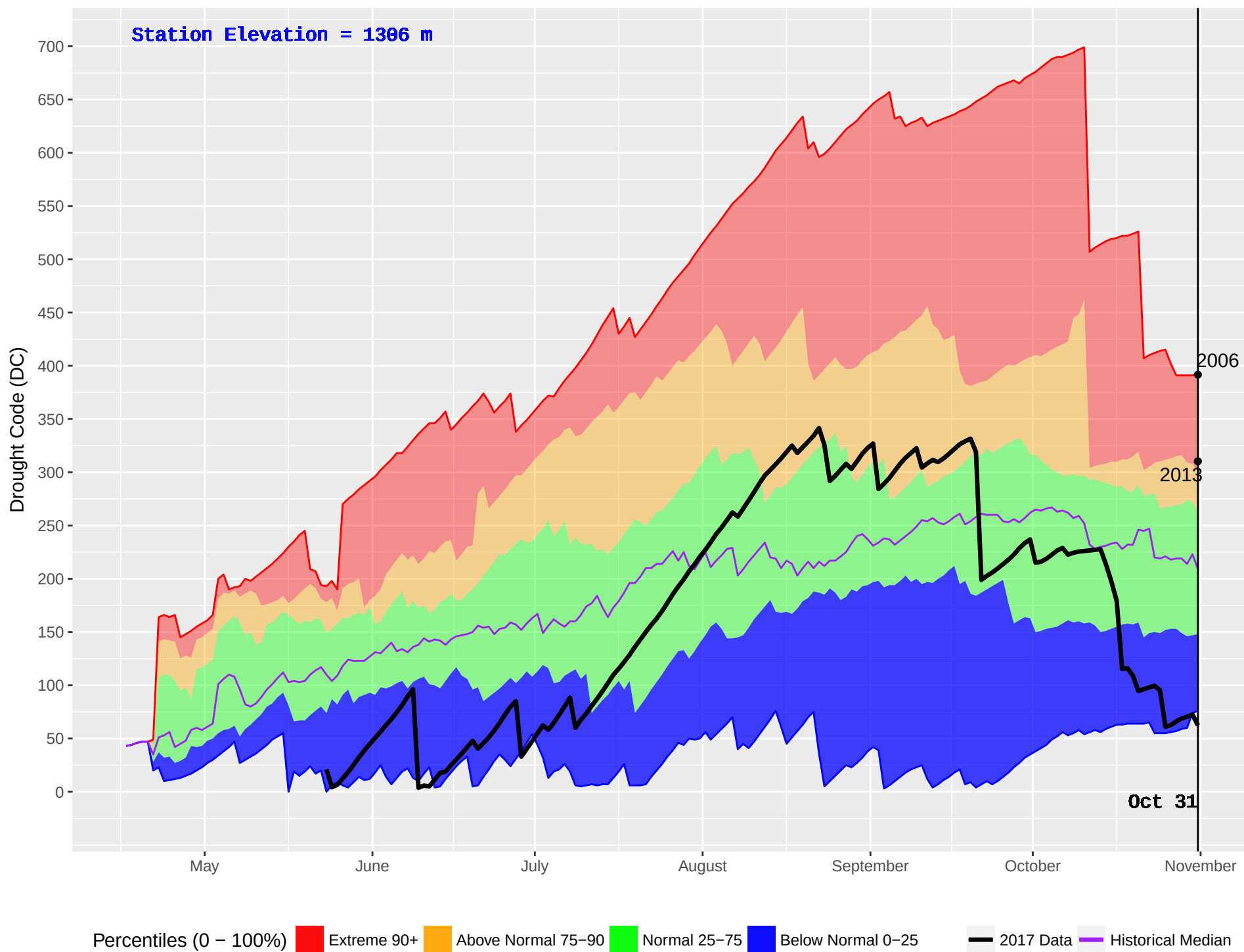
2017 Data

Historical Median

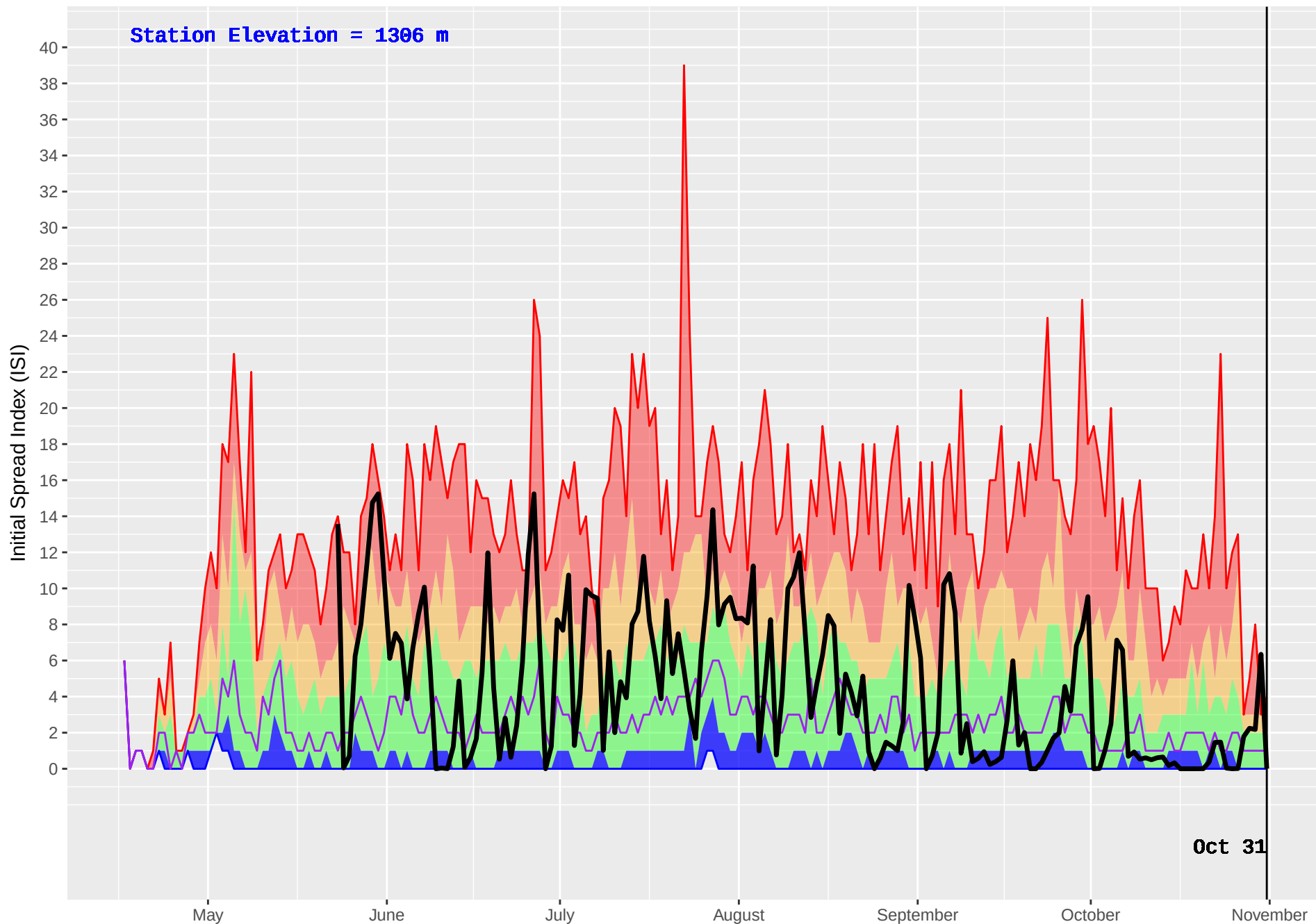
RED DEER (138) : Historical (1988–2016) and Current (2017) Noon Duff Moisture Code (DMC)



RED DEER (138) : Historical (1988–2016) and Current (2017) Noon Drought Code (DC)

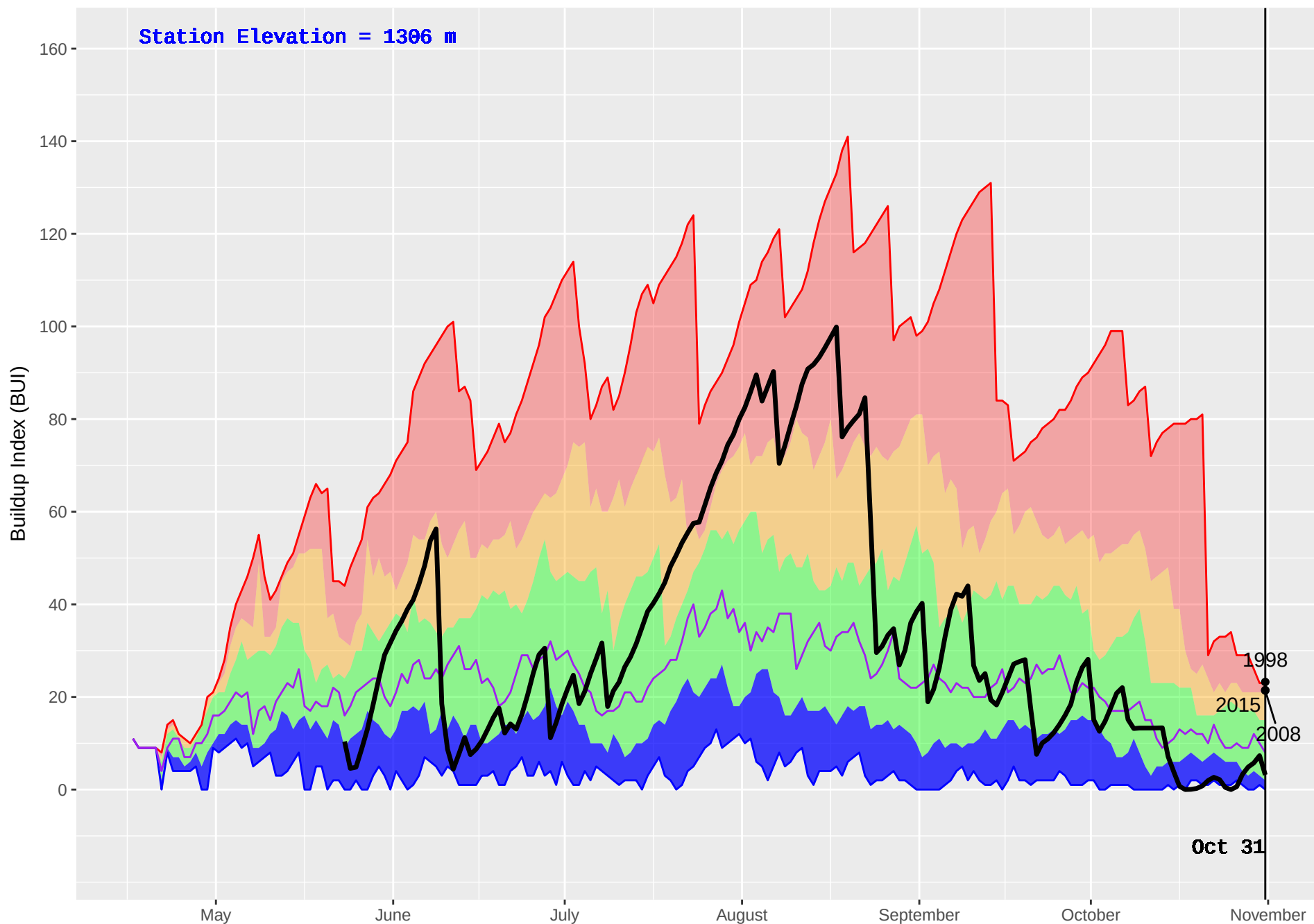


RED DEER (138) : Historical (1988–2016) and Current (2017) Noon Initial Spread Index (ISI)



Percentiles (0 – 100%) ■ Extreme 90+ ■ Above Normal 75–90 ■ Normal 25–75 ■ Below Normal 0–25 — 2017 Data — Historical Median

RED DEER (138) : Historical (1988–2016) and Current (2017) Noon Buildup Index (BUI)



Percentiles (0 – 100%)

Extreme 90+

Above Normal 75–90

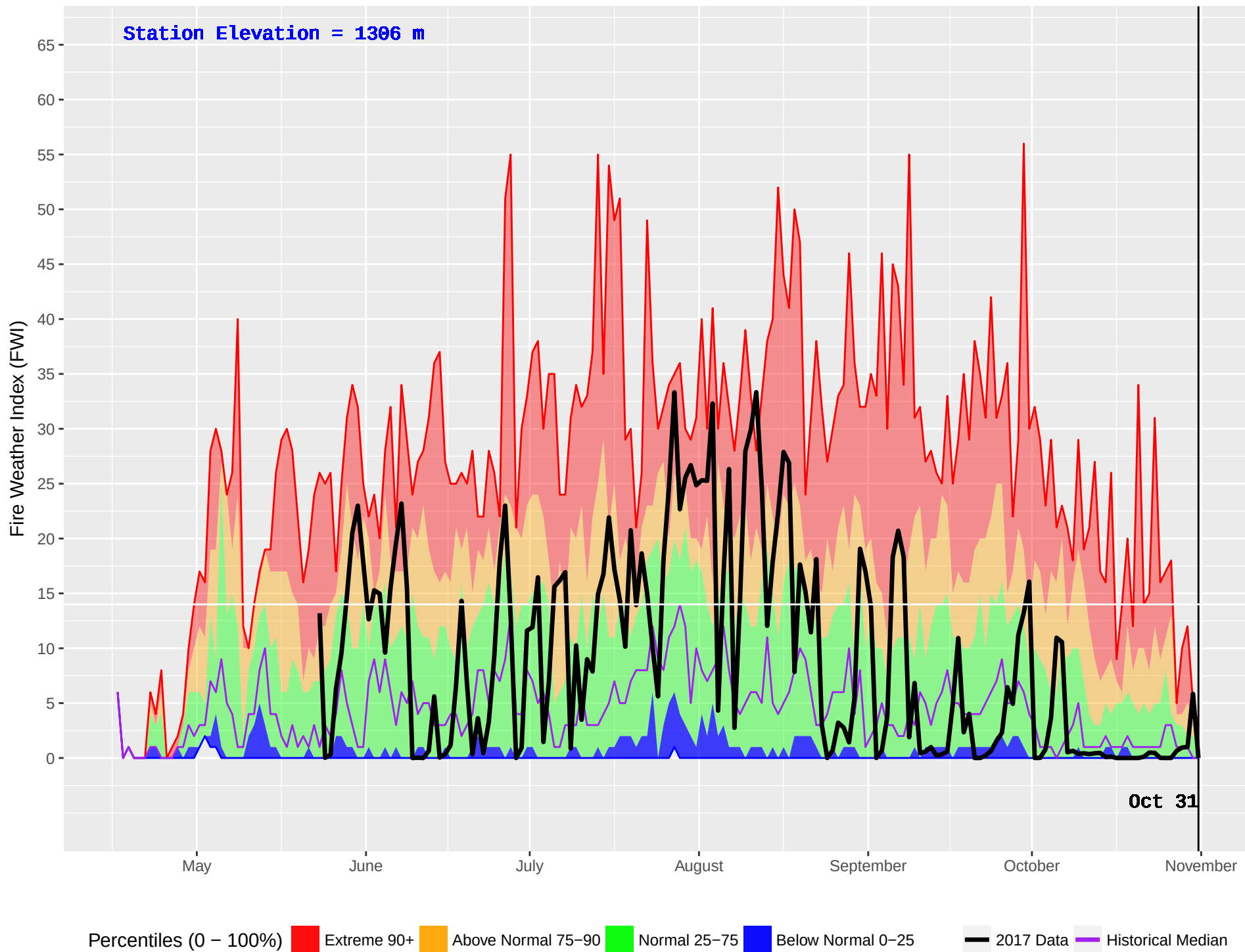
Normal 25–75

Below Normal 0–25

2017 Data

Historical Median

RED DEER (138) : Historical (1988–2016) and Current (2017) Noon Fire Weather Index (FWI)



For Questions/Comments/Suggestions Contact:

Brad Armitage

Ember Research Services Ltd.

(250) 213-2600

Brad.Armitage@EmberResearch.com