

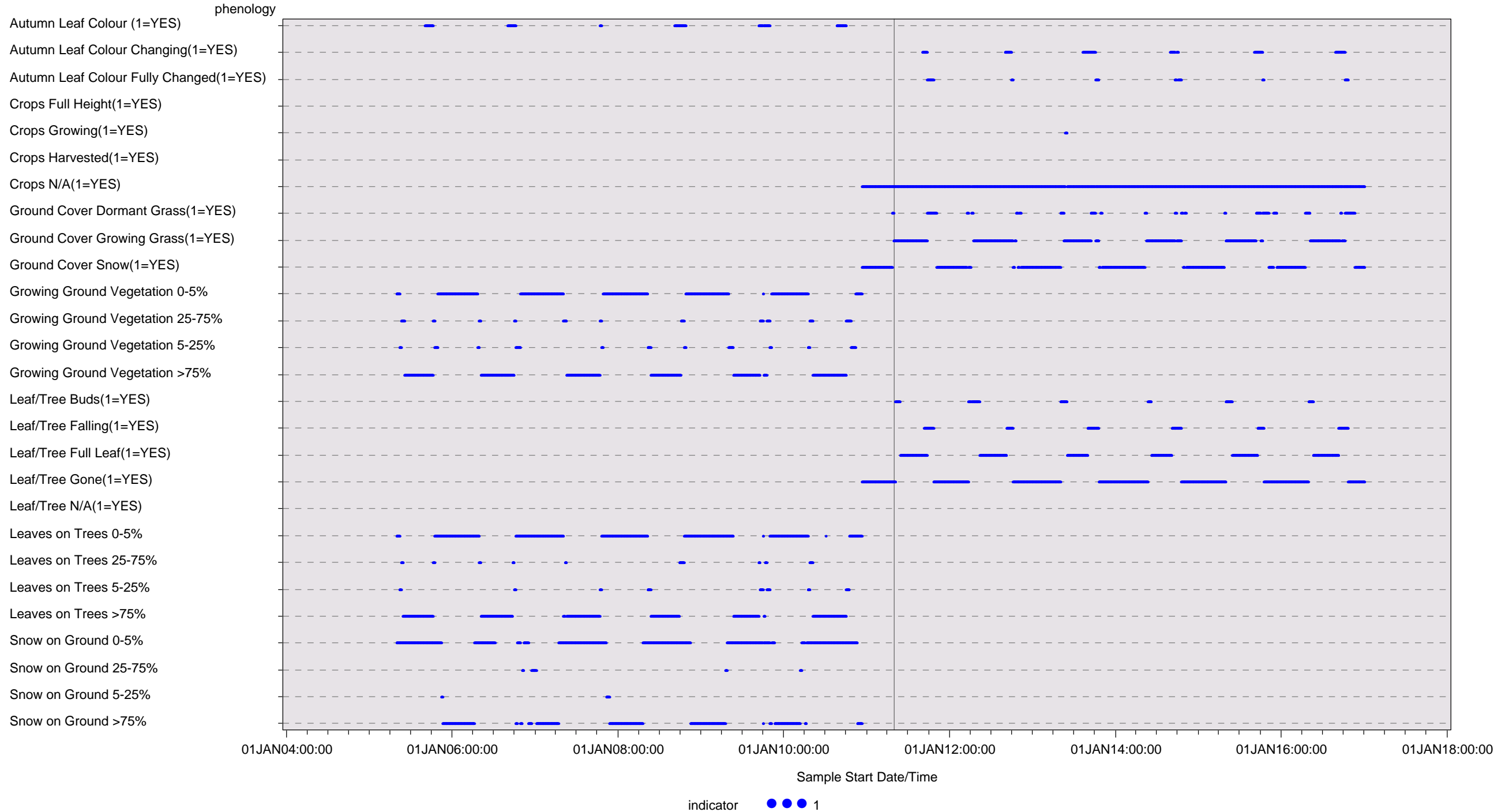
The Canadian Air and Precipitation Monitoring Network

Réseau canadien d'échantillonnage des précipitations et de l'air

CAPMoN Air: Phenology

19MAY2017

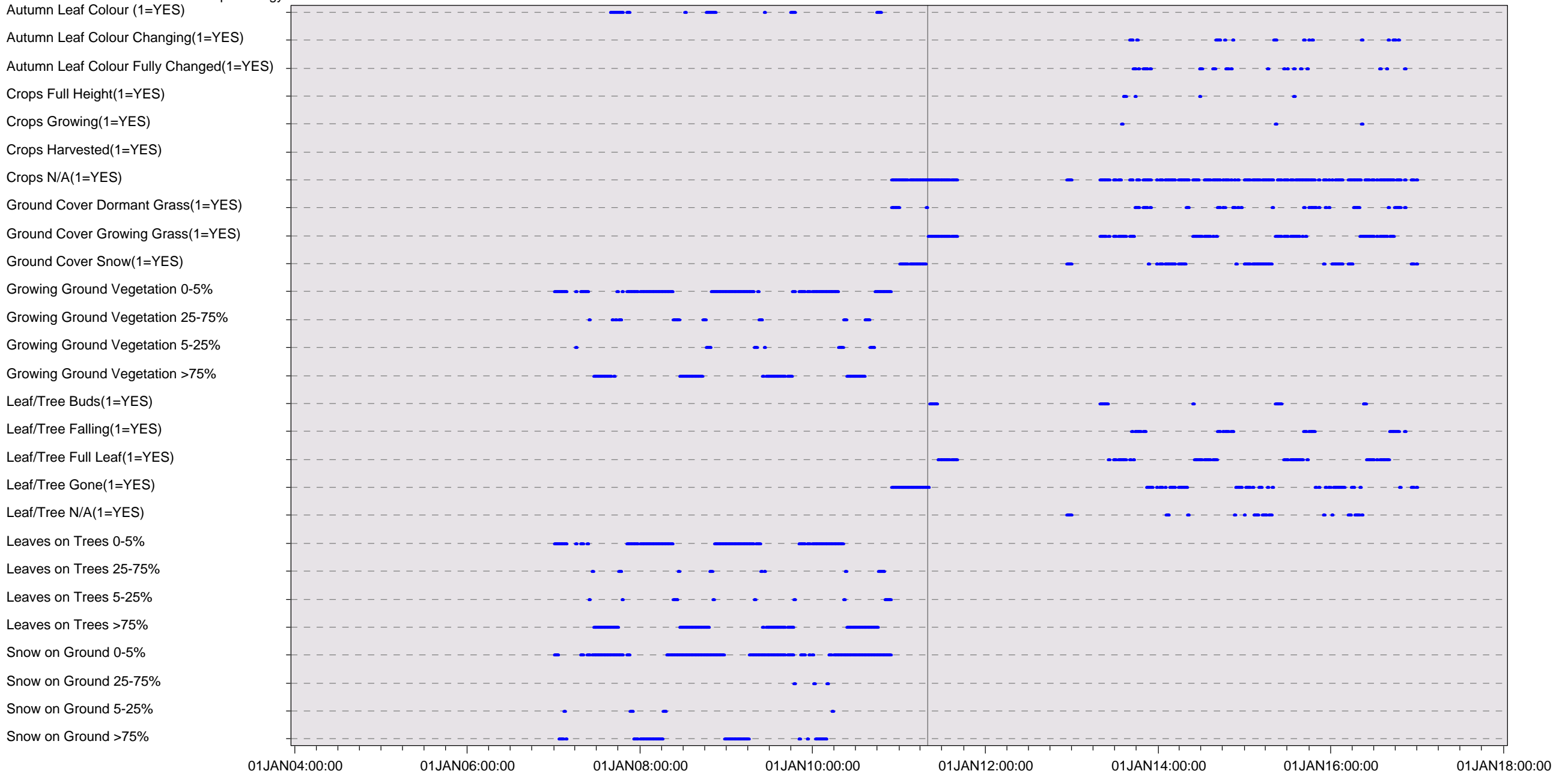
Station=ALG



CAPMoN Air: Phenology

Station=BAB

phenology



Sample Start Date/Time

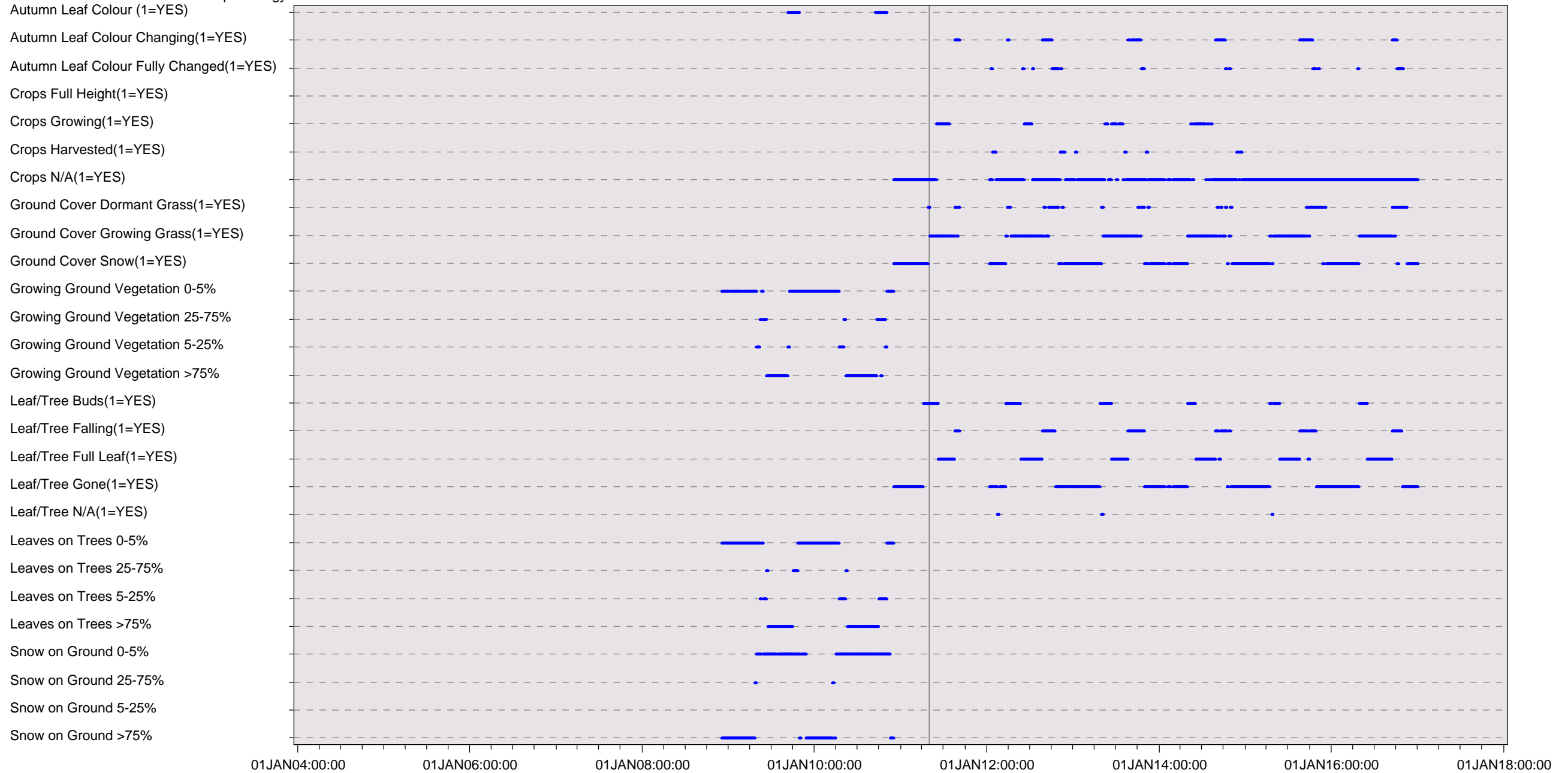
indicator ●●● 1

CAPMoN Air: Phenology

19MAY2017

Station=BON

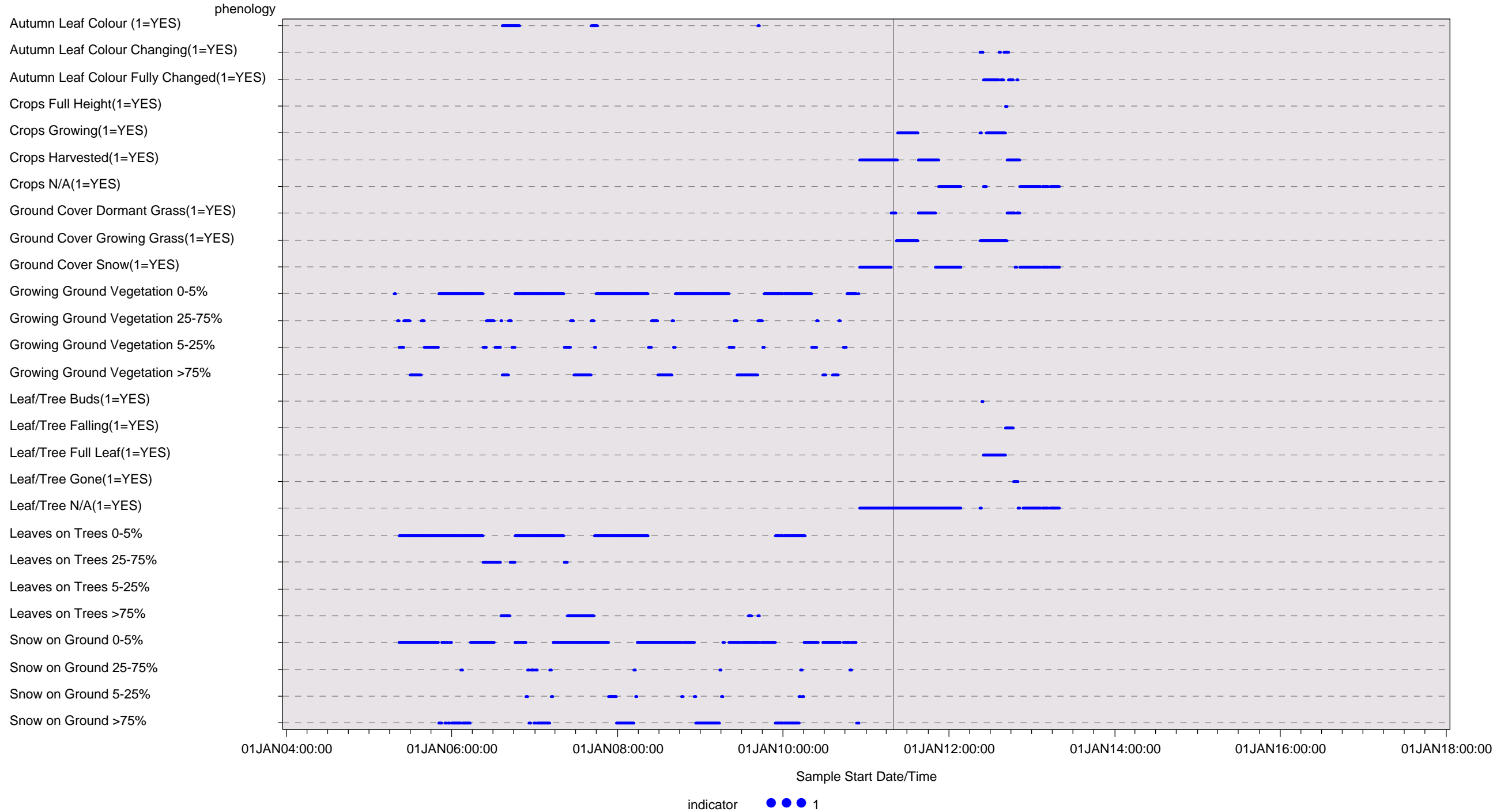
phenology



indicator ●●● 1

CAPMoN Air: Phenology

Station=BRA

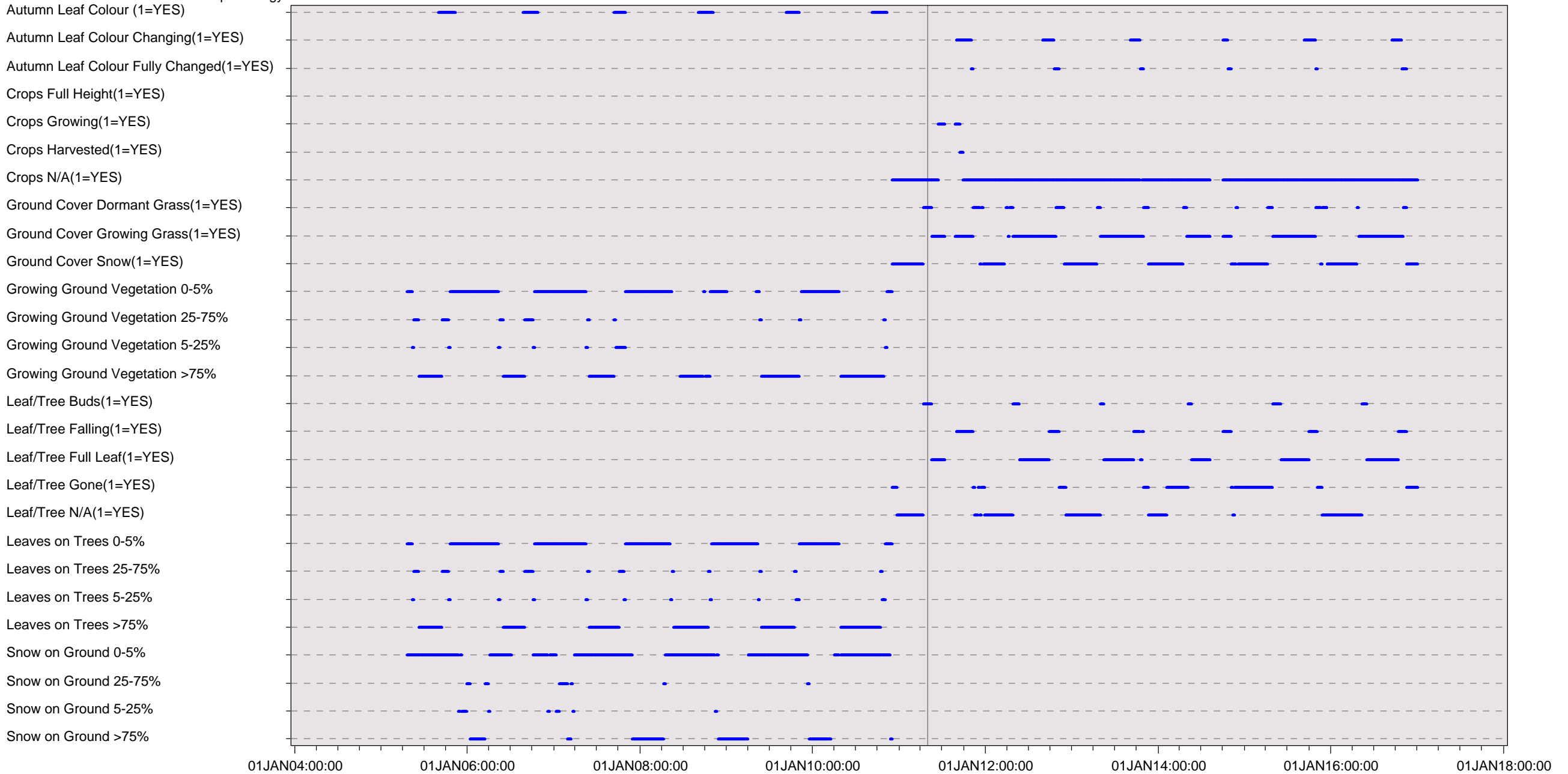


CAPMoN Air: Phenology

19MAY2017

Station=CHA

phenology



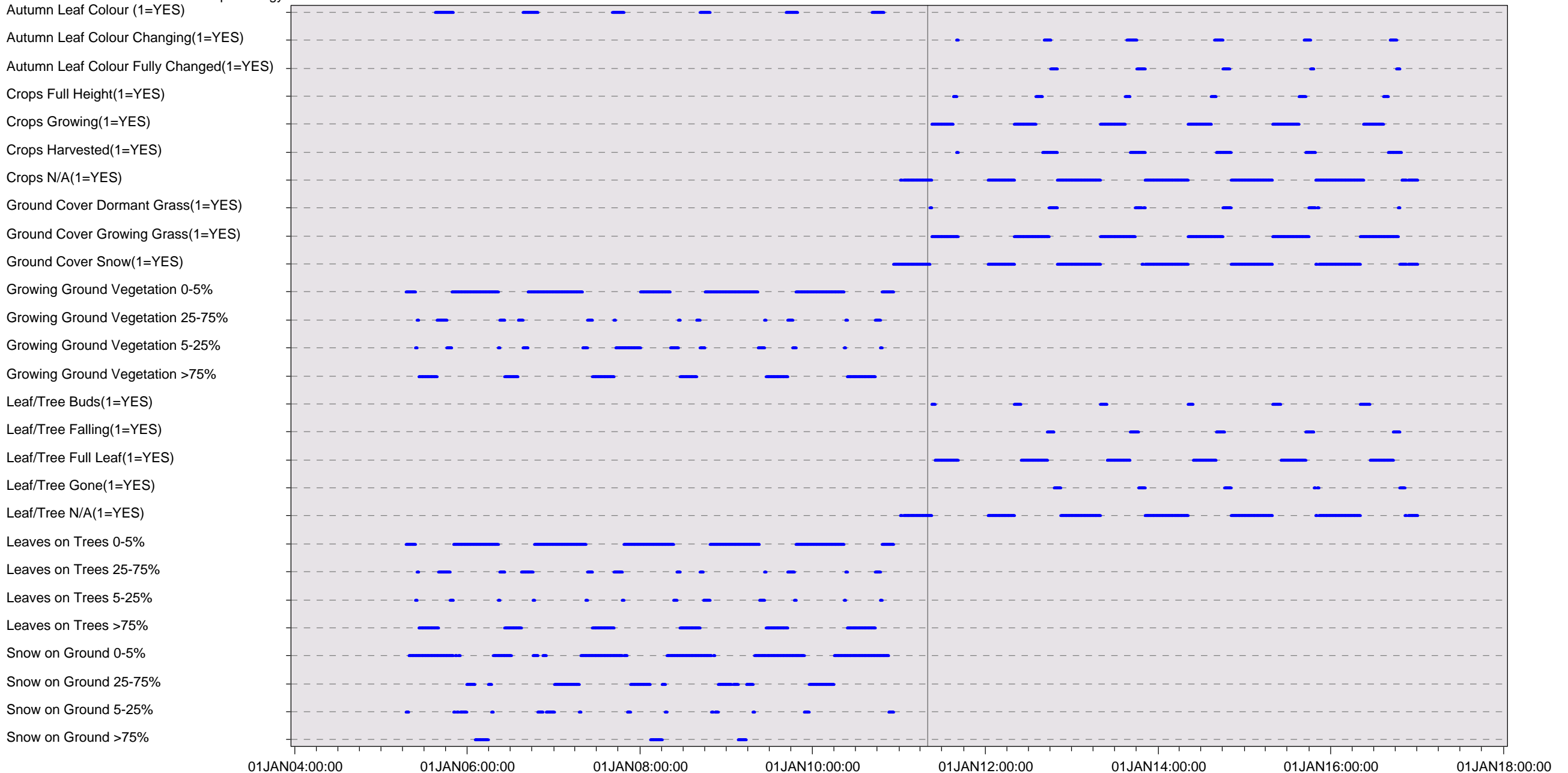
indicator ●●● 1

CAPMoN Air: Phenology

19MAY2017

Station=CPS

phenology



Sample Start Date/Time

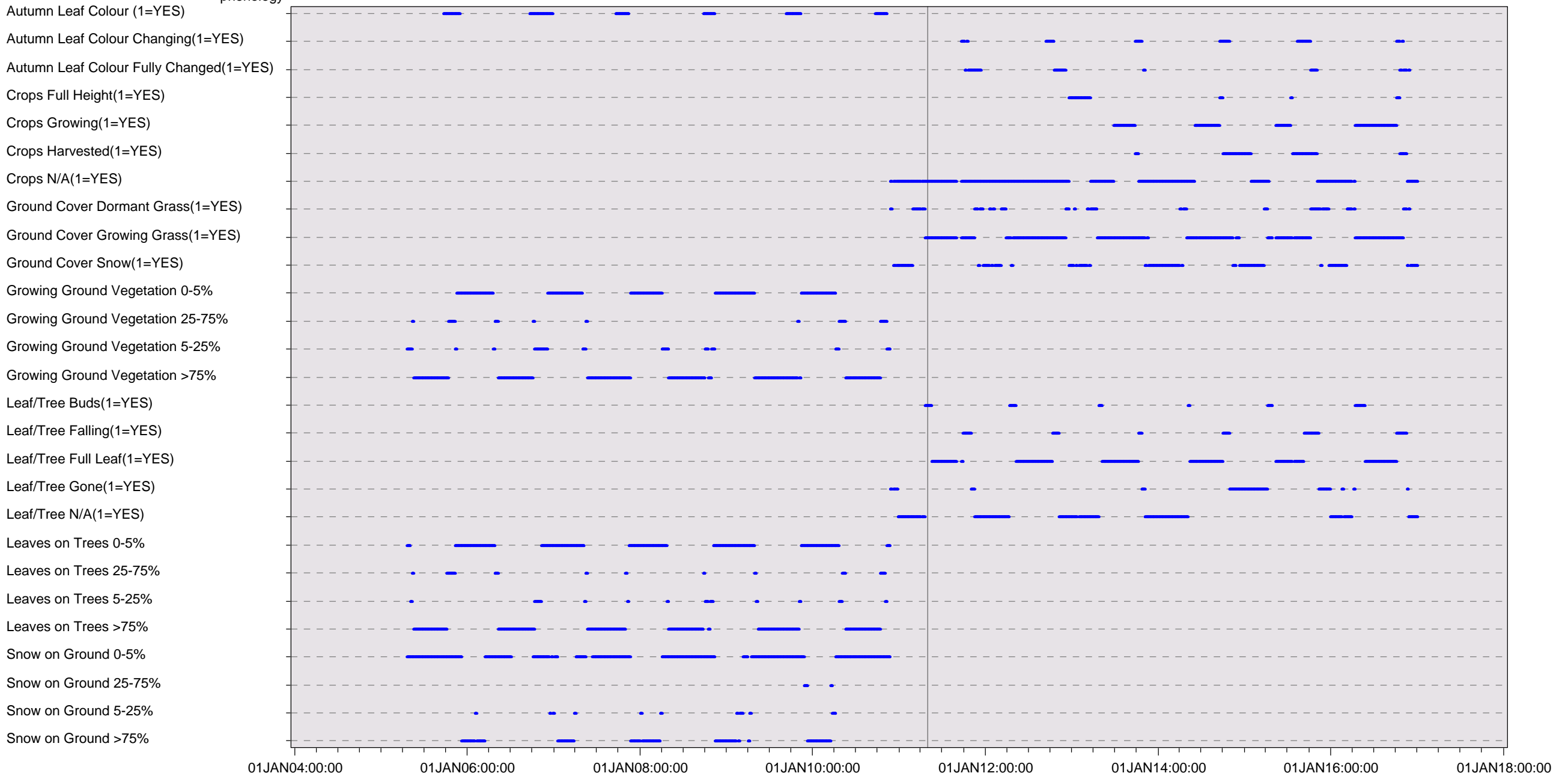
indicator ●●● 1

CAPMoN Air: Phenology

19MAY2017

Station=EGB

phenology

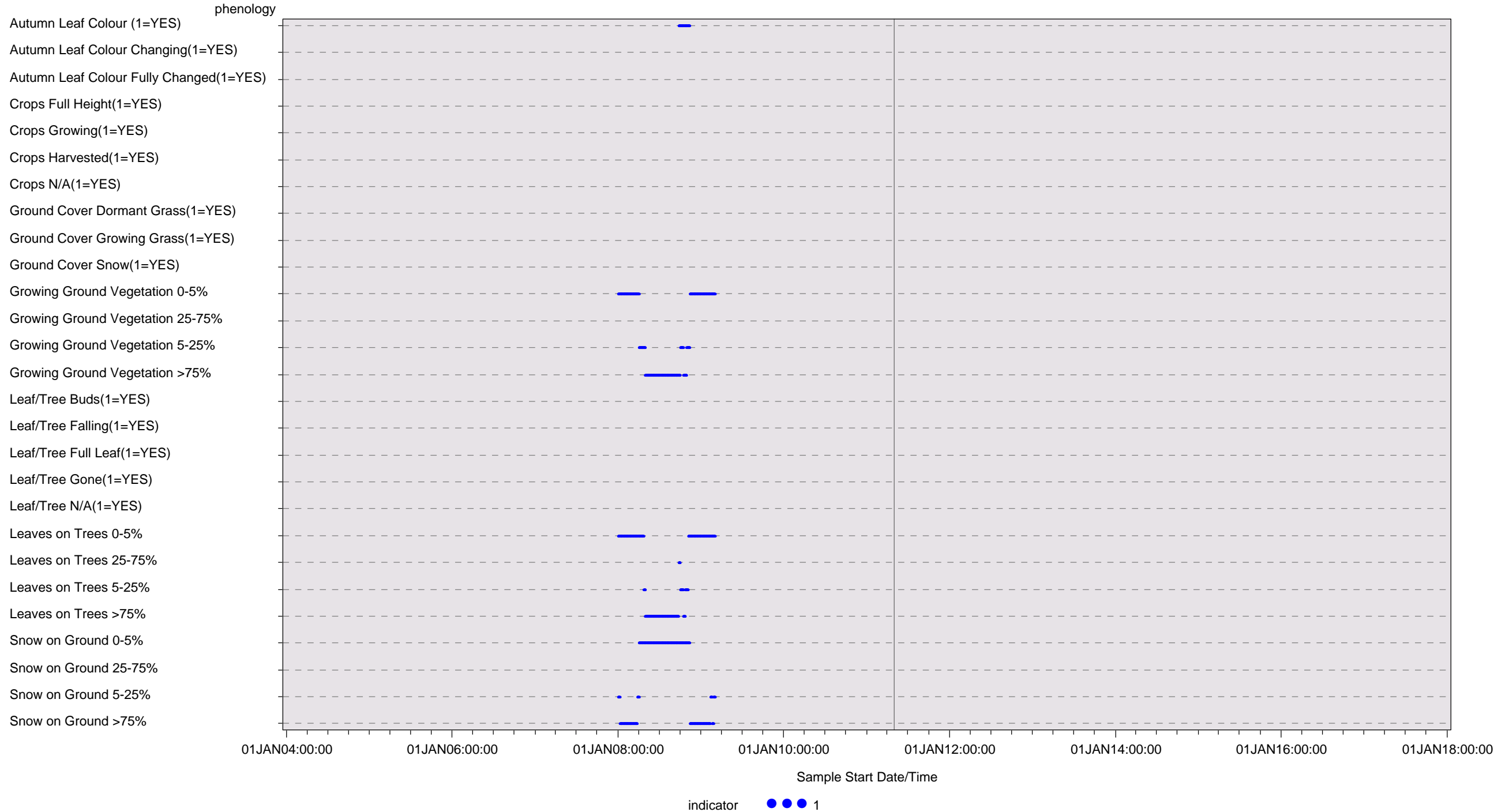


indicator ●●● 1

CAPMoN Air: Phenology

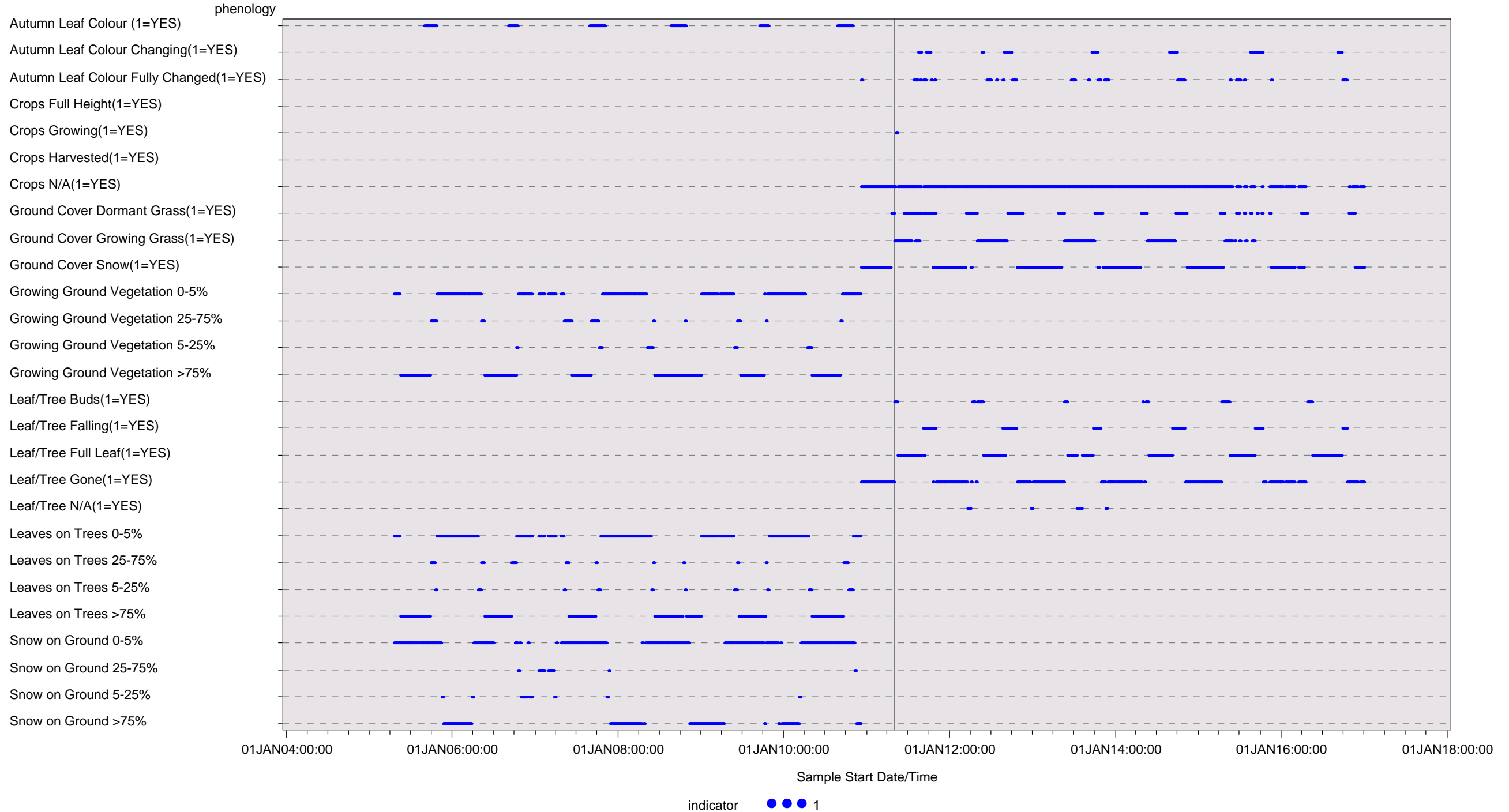
19MAY2017

Station=EGN



CAPMoN Air: Phenology

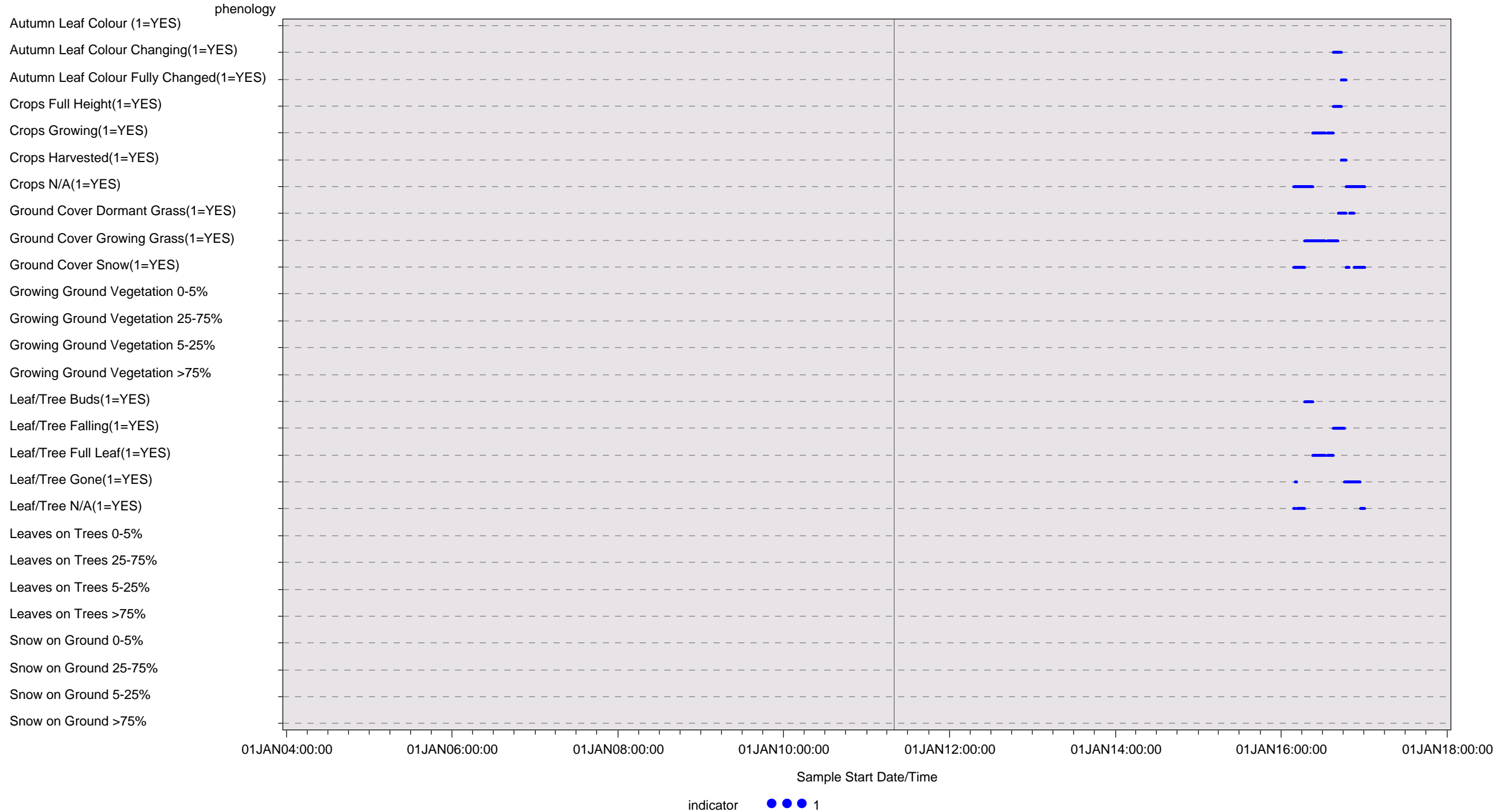
Station=ELA



CAPMoN Air: Phenology

19MAY2017

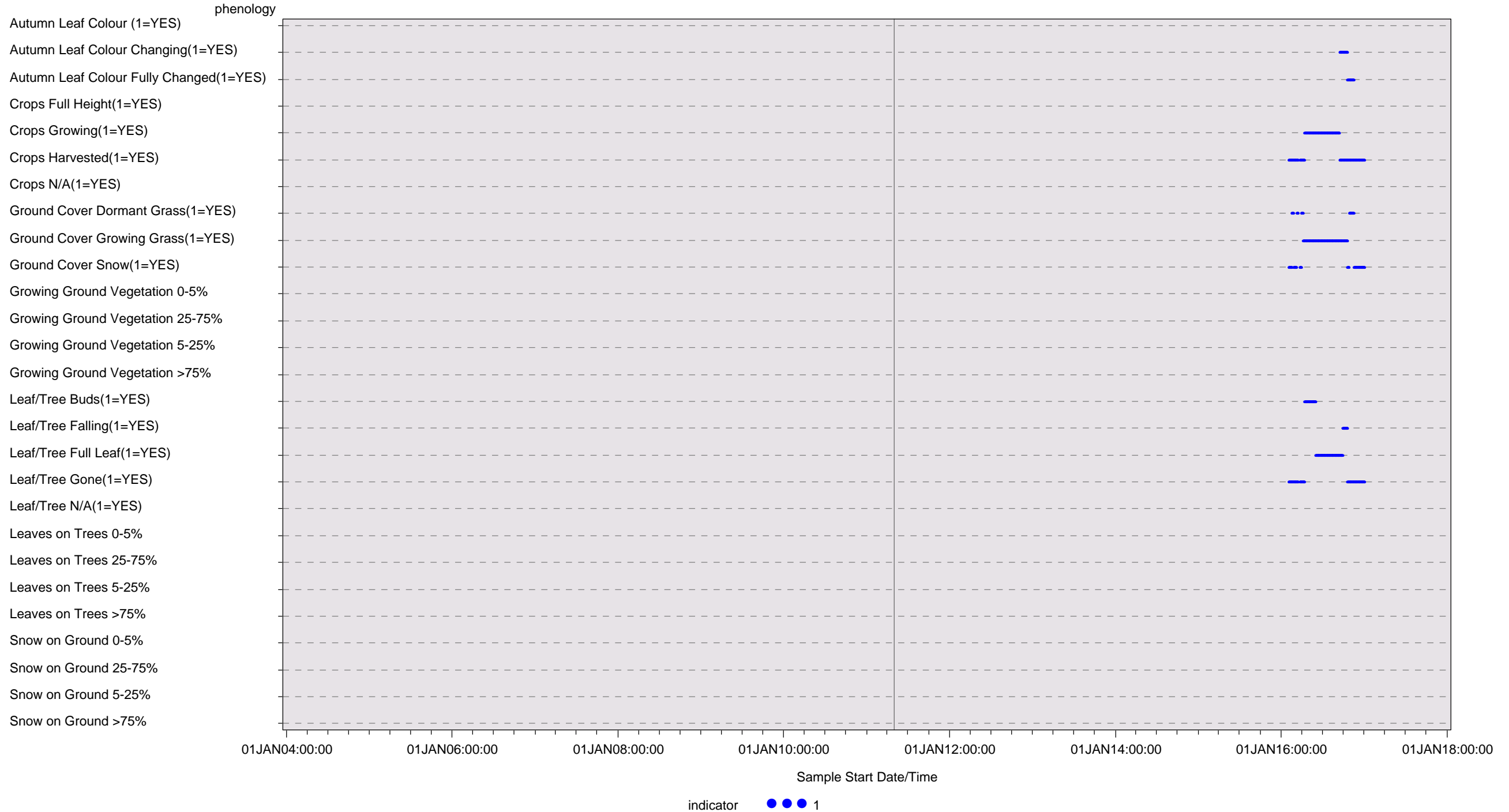
Station=FLV



CAPMoN Air: Phenology

19MAY2017

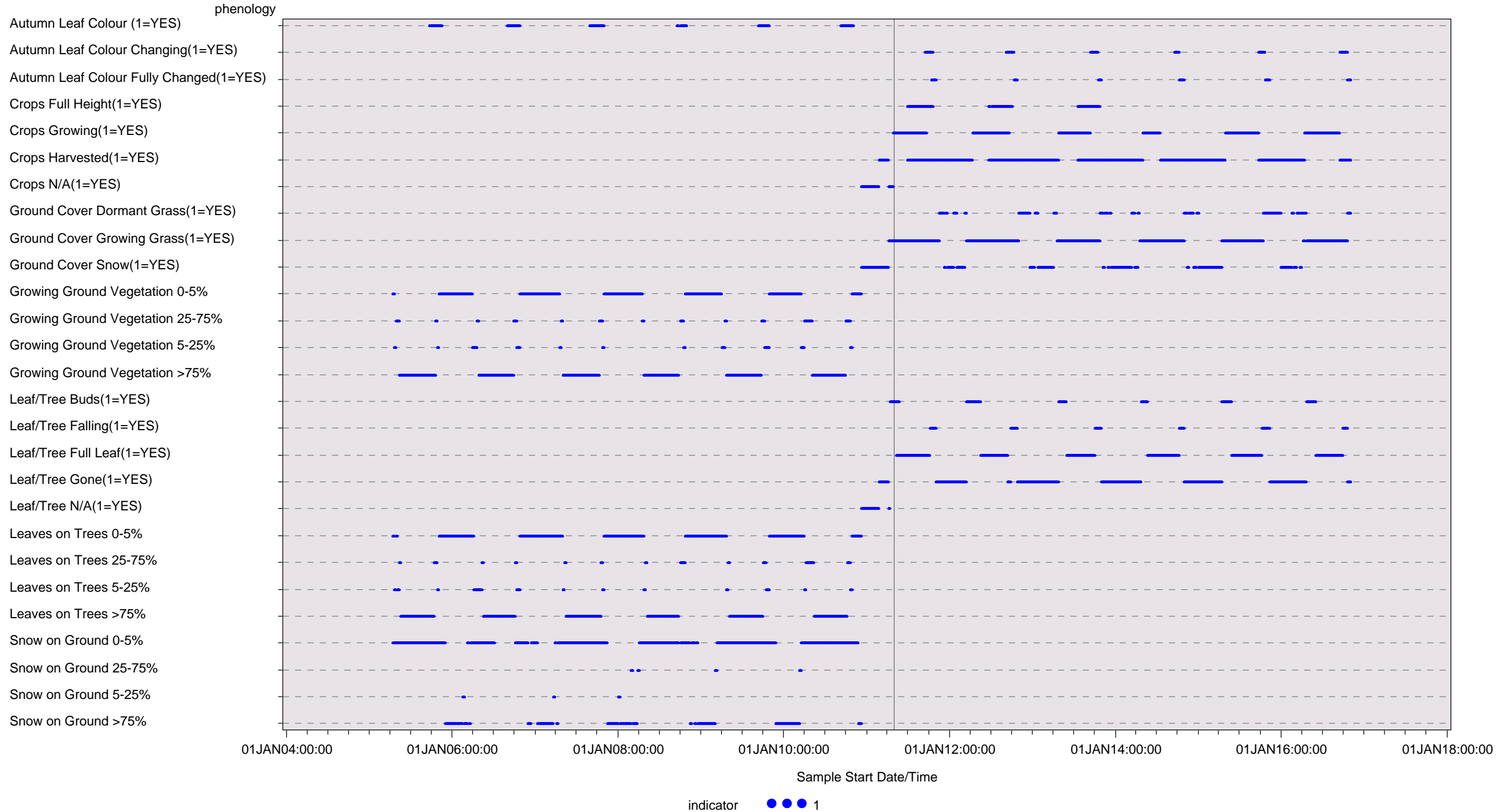
Station=FRB



CAPMoN Air: Phenology

19MAY2017

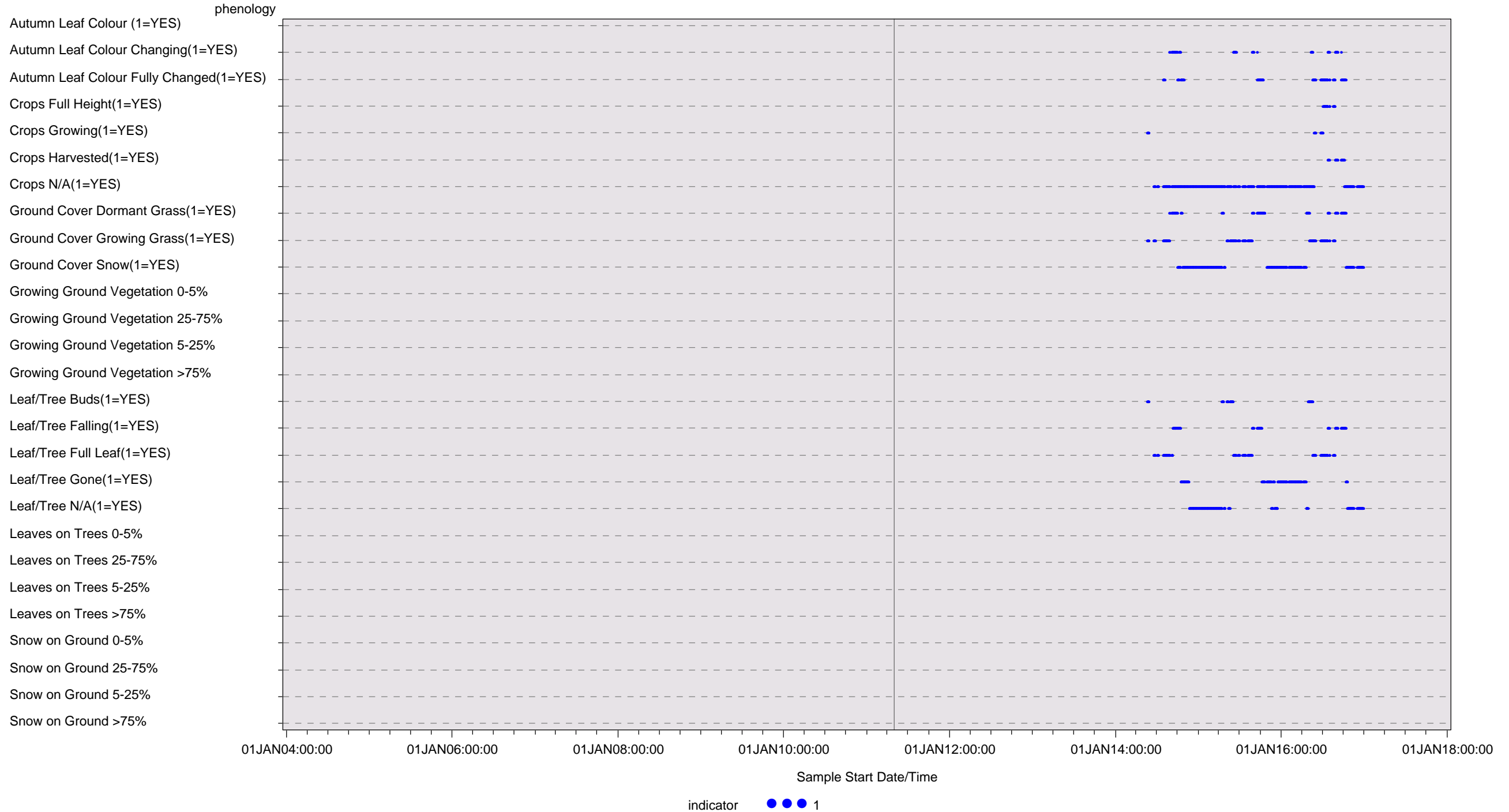
Station=FRE



CAPMoN Air: Phenology

19MAY2017

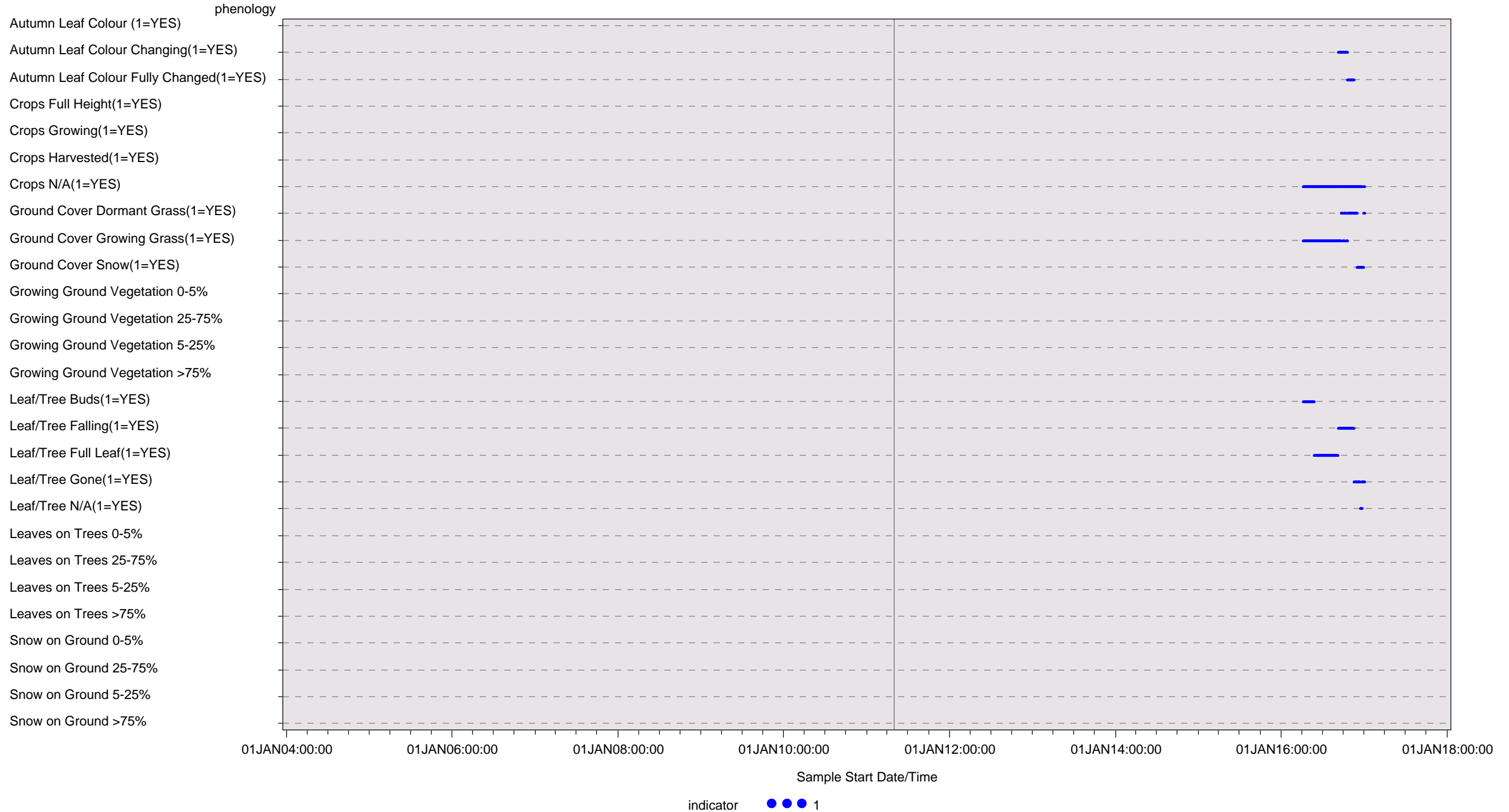
Station=IFL



CAPMoN Air: Phenology

19MAY2017

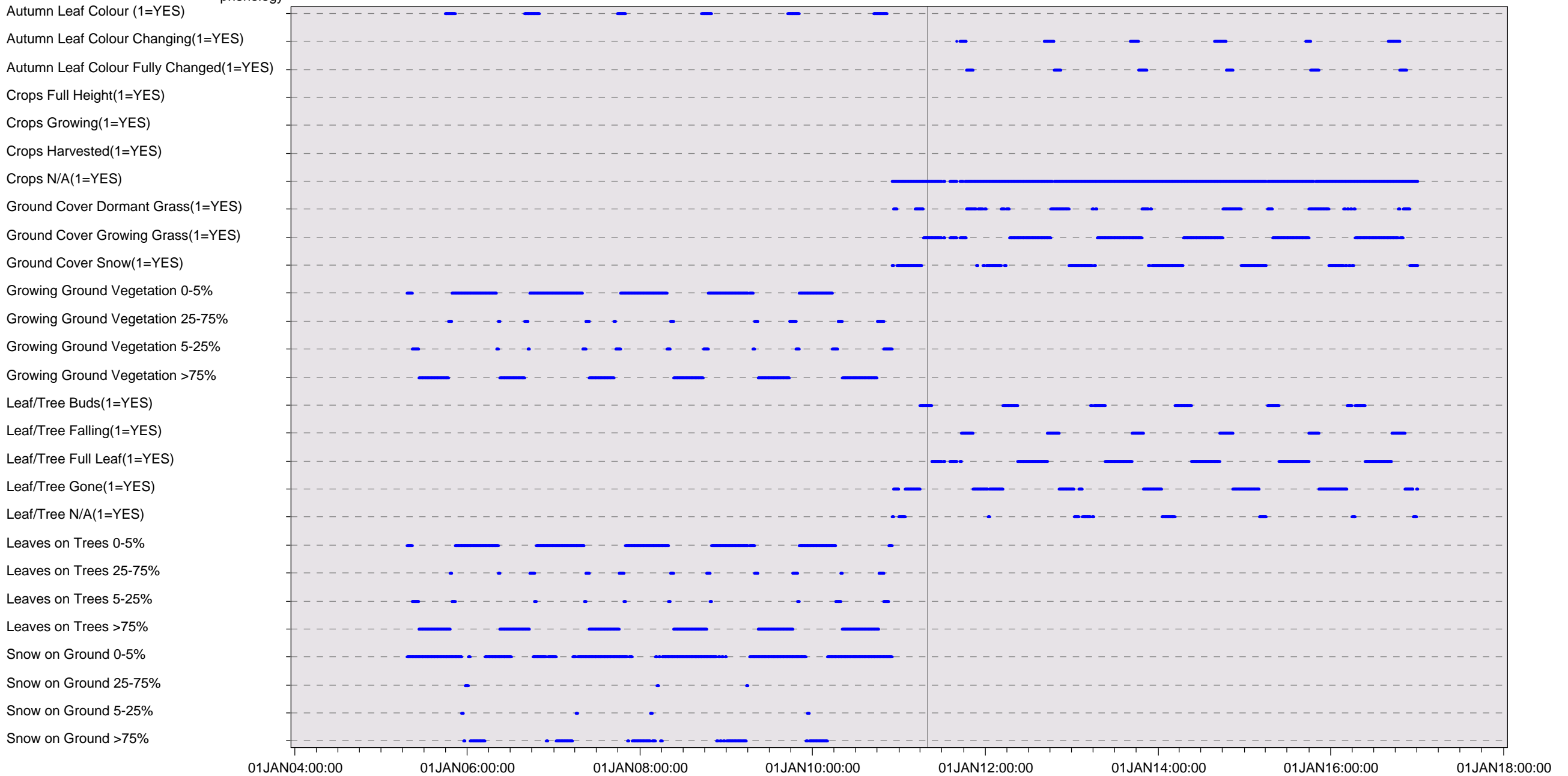
Station=KEB



CAPMoN Air: Phenology

Station=KEJ

phenology



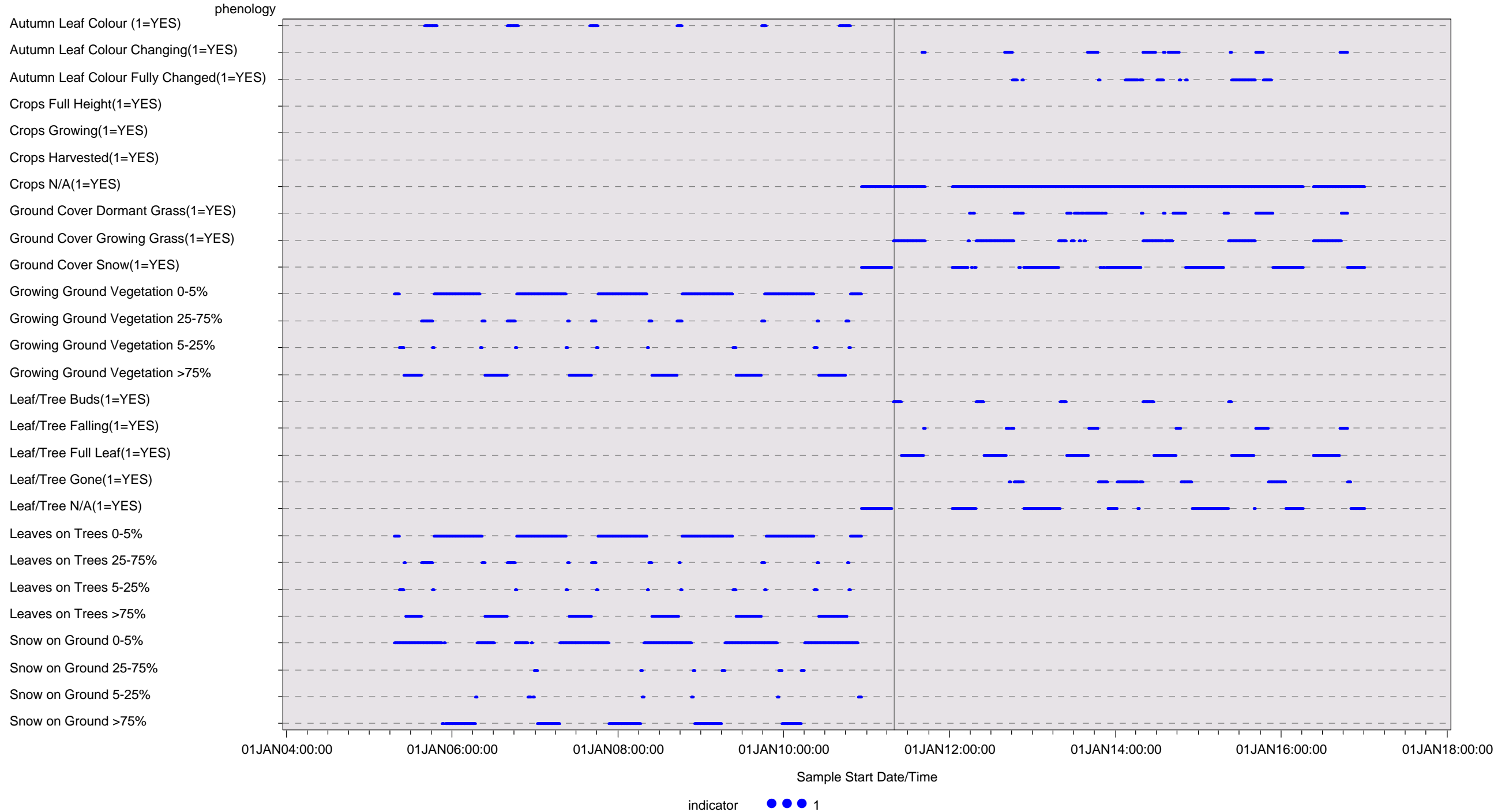
Sample Start Date/Time

indicator ●●● 1

CAPMoN Air: Phenology

19MAY2017

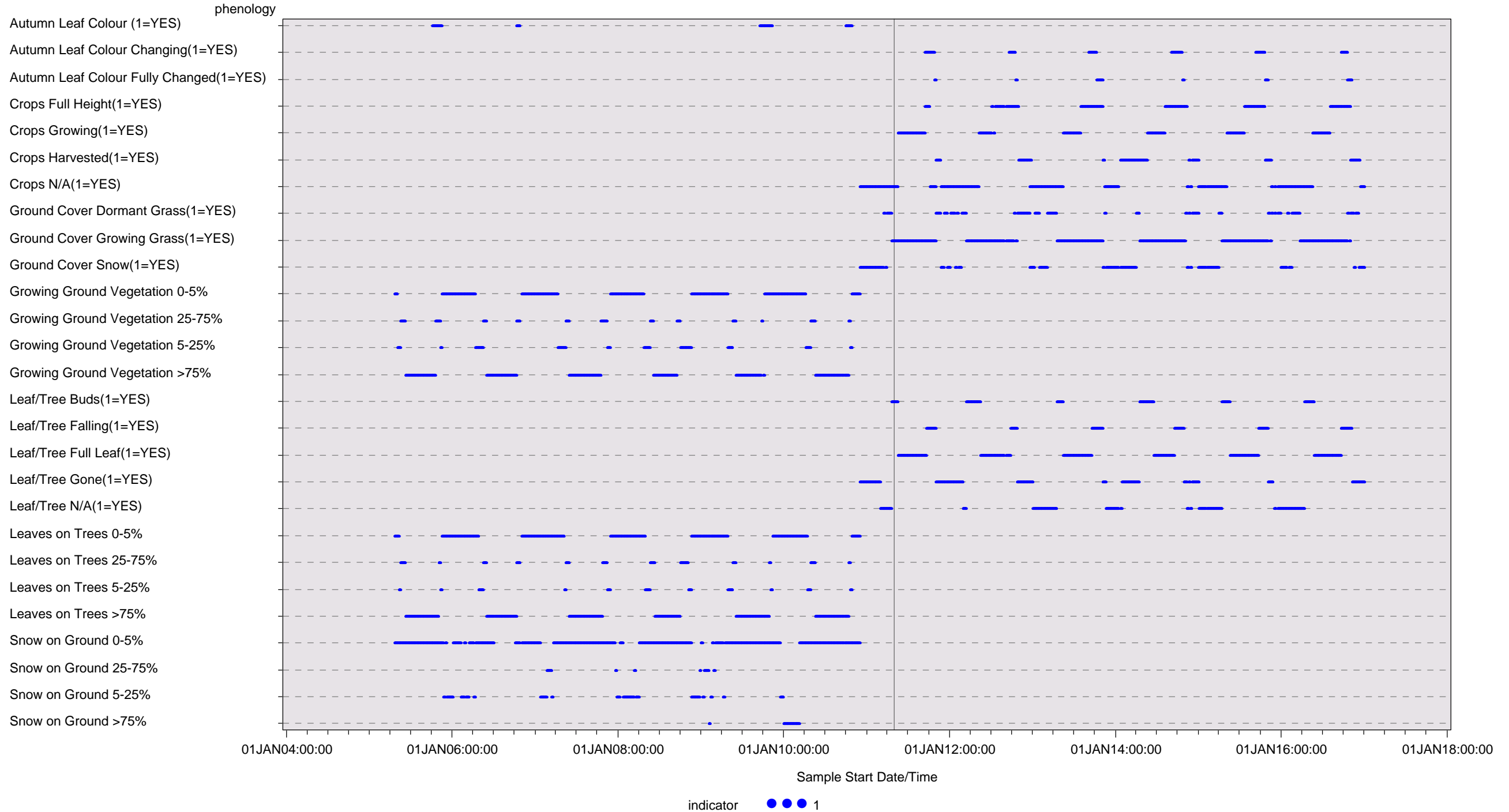
Station=LED



CAPMoN Air: Phenology

19MAY2017

Station=LON

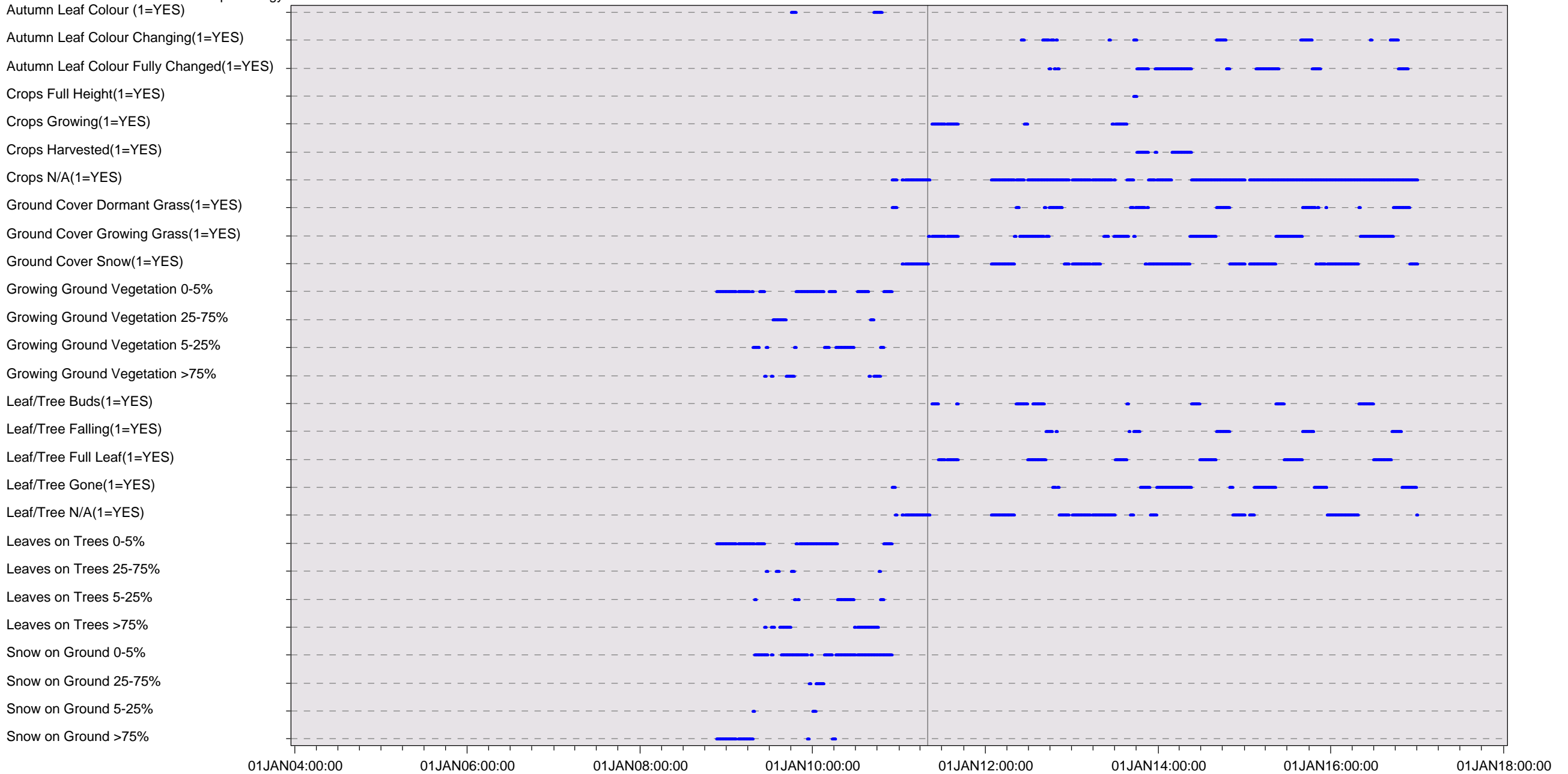


CAPMoN Air: Phenology

19MAY2017

Station=MIN

phenology



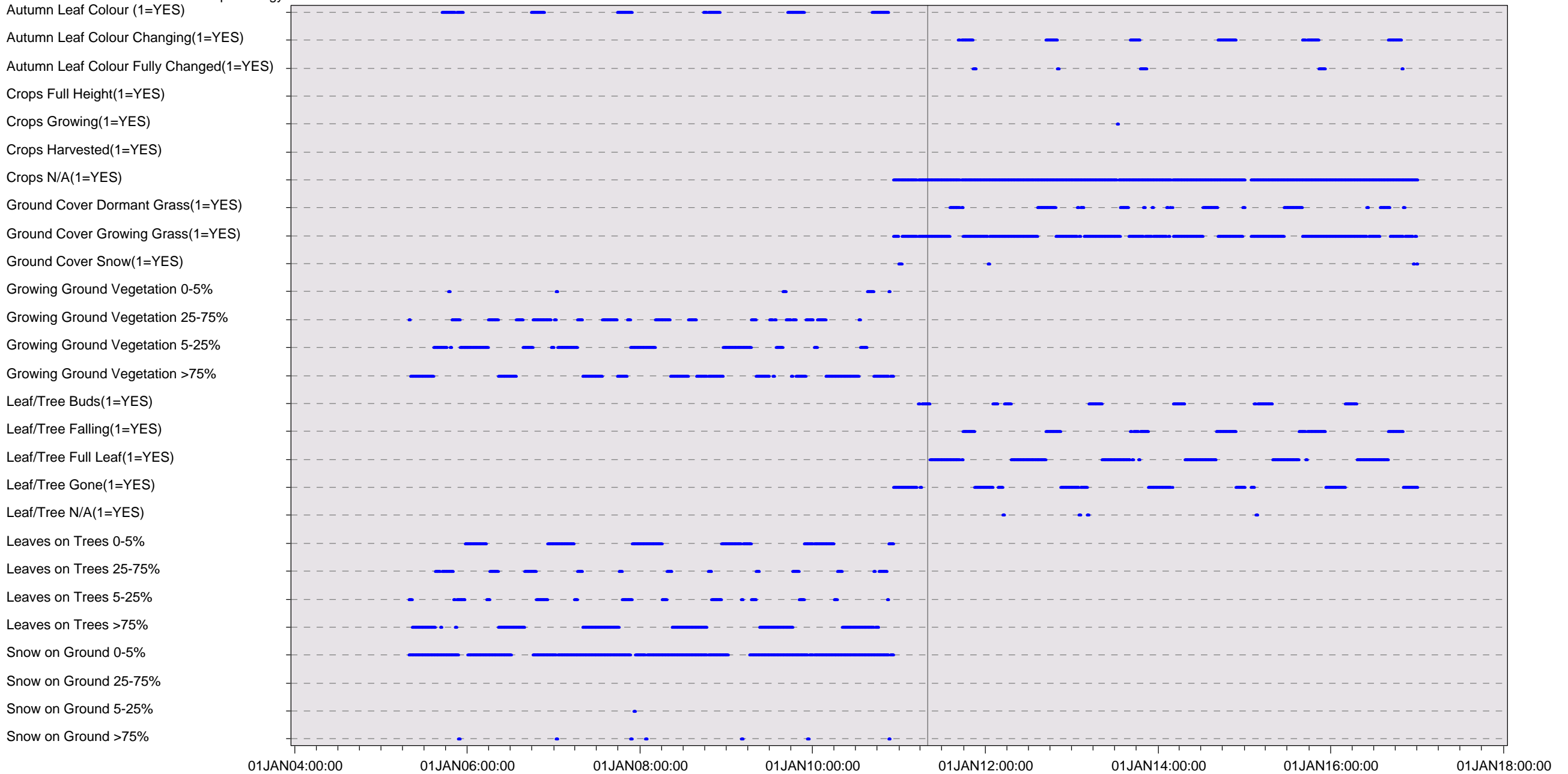
Sample Start Date/Time

indicator ●●● 1

CAPMoN Air: Phenology

Station=SAT

phenology



indicator ●●● 1

CAPMoN Air: Phenology

Station=SPR

