

# Cali\_2019

78\_7926\_2019

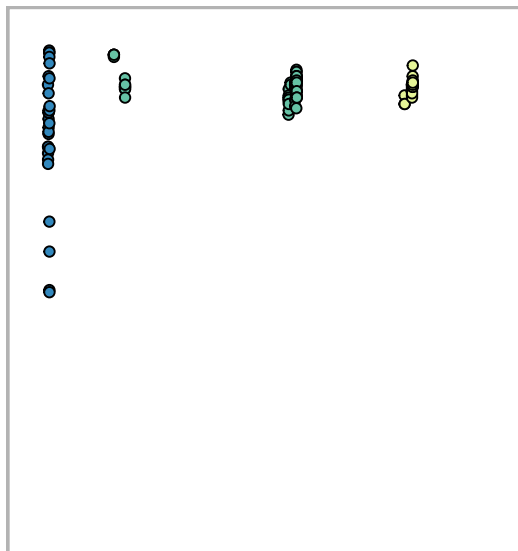
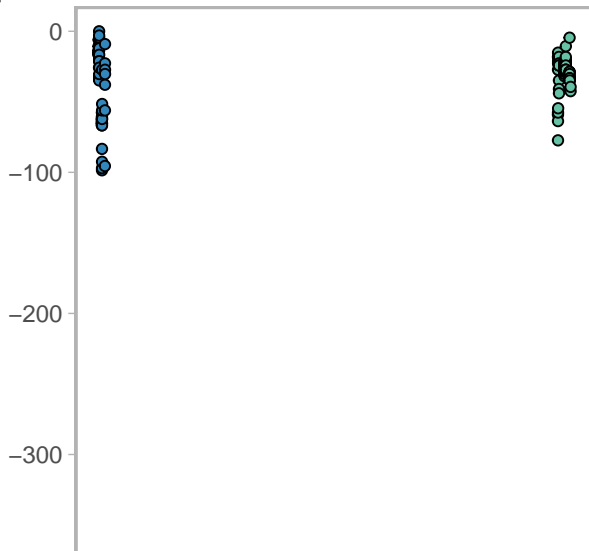
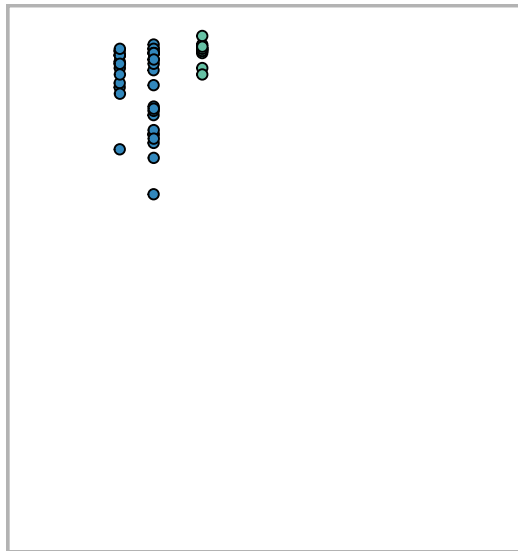
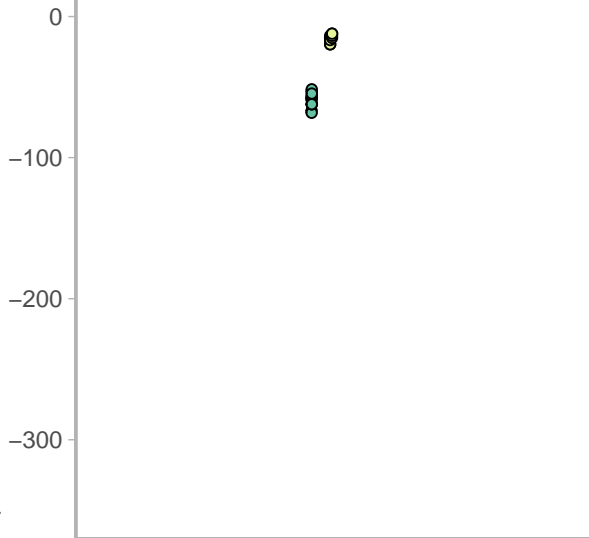
75\_7917\_2019

72\_7704\_2019

68\_7723\_2019

Depth (m)

swvi  
nwwa  
swwa

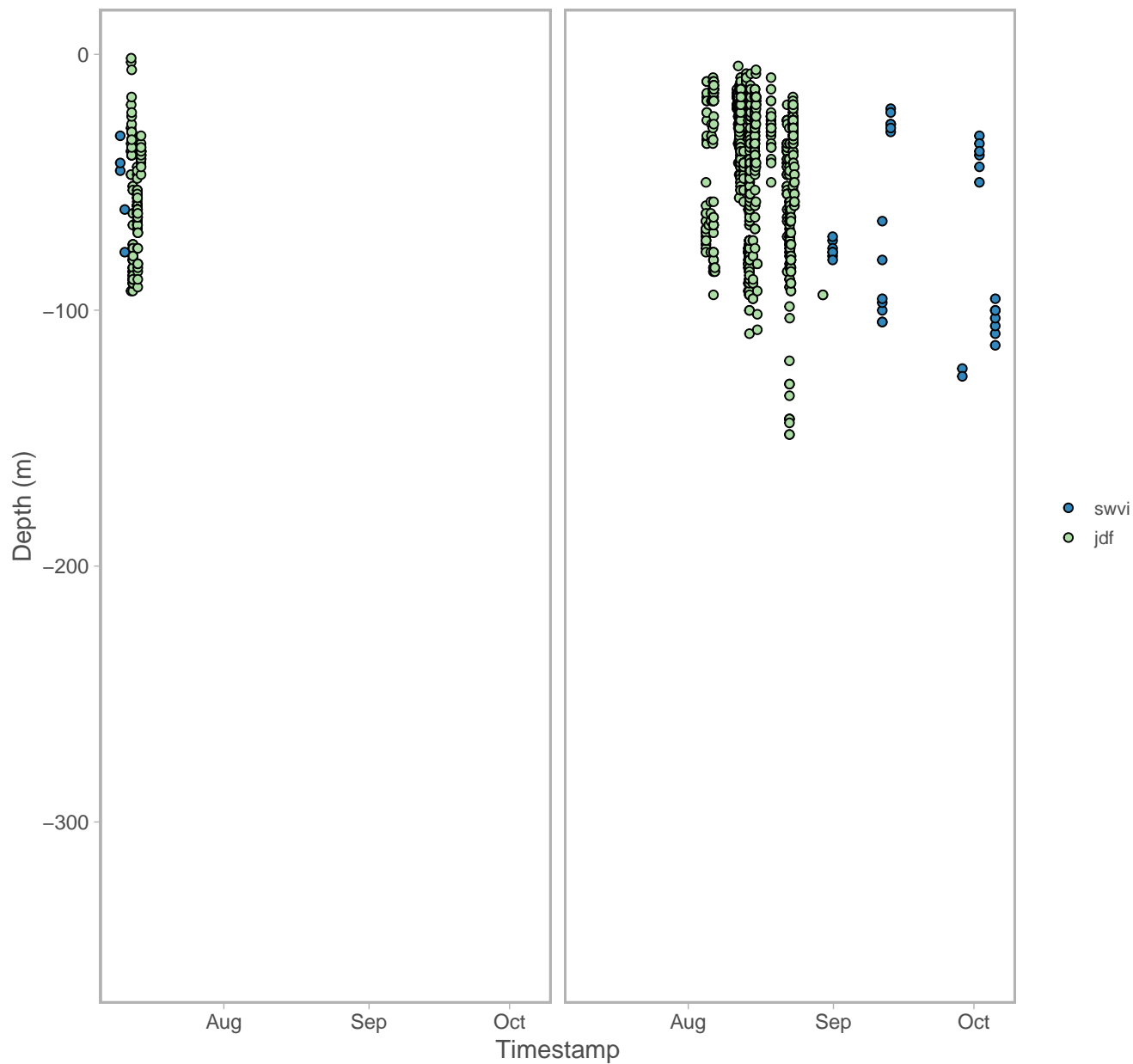


Timestamp

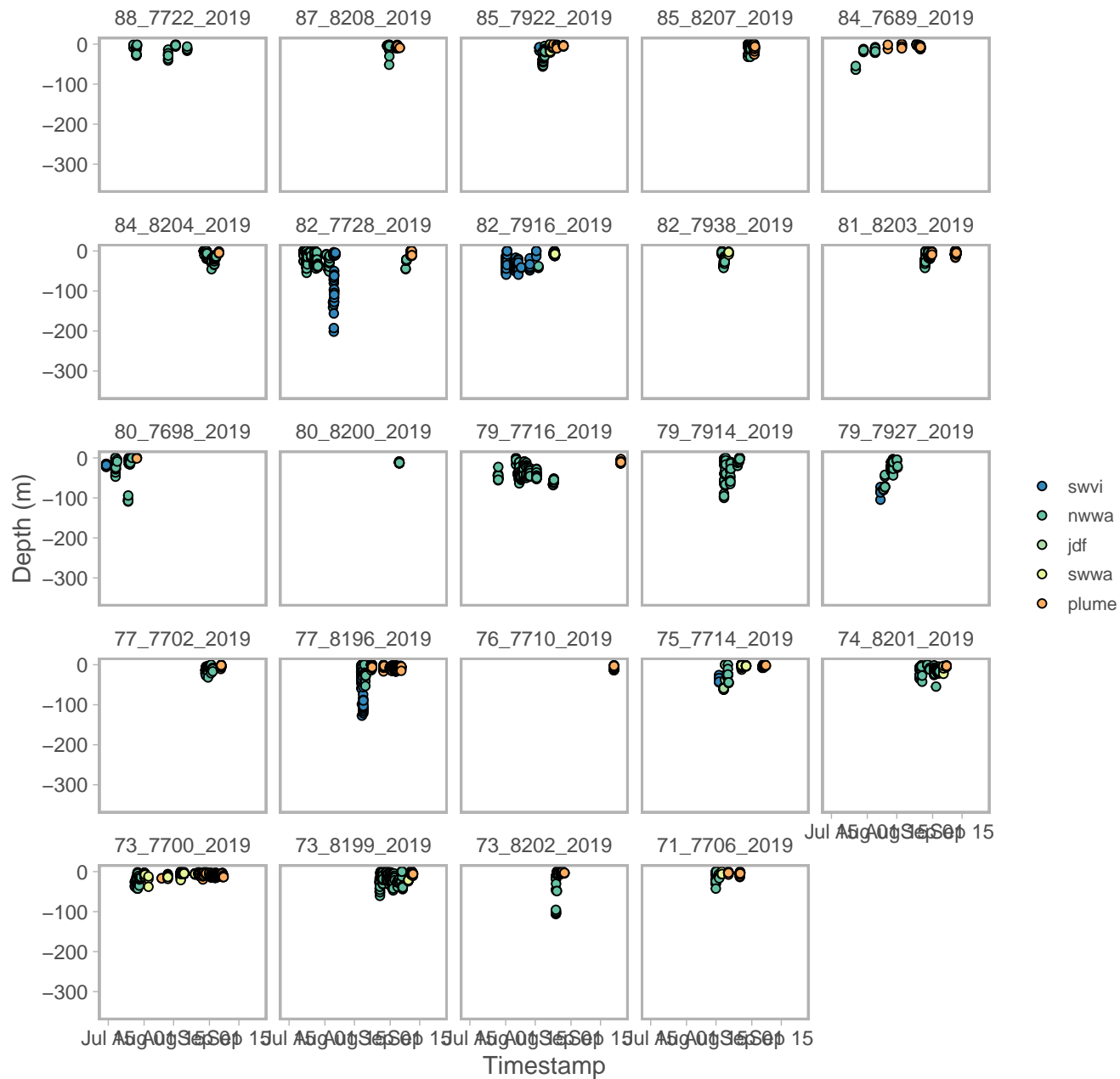
Cali\_2020

86\_9968\_2020

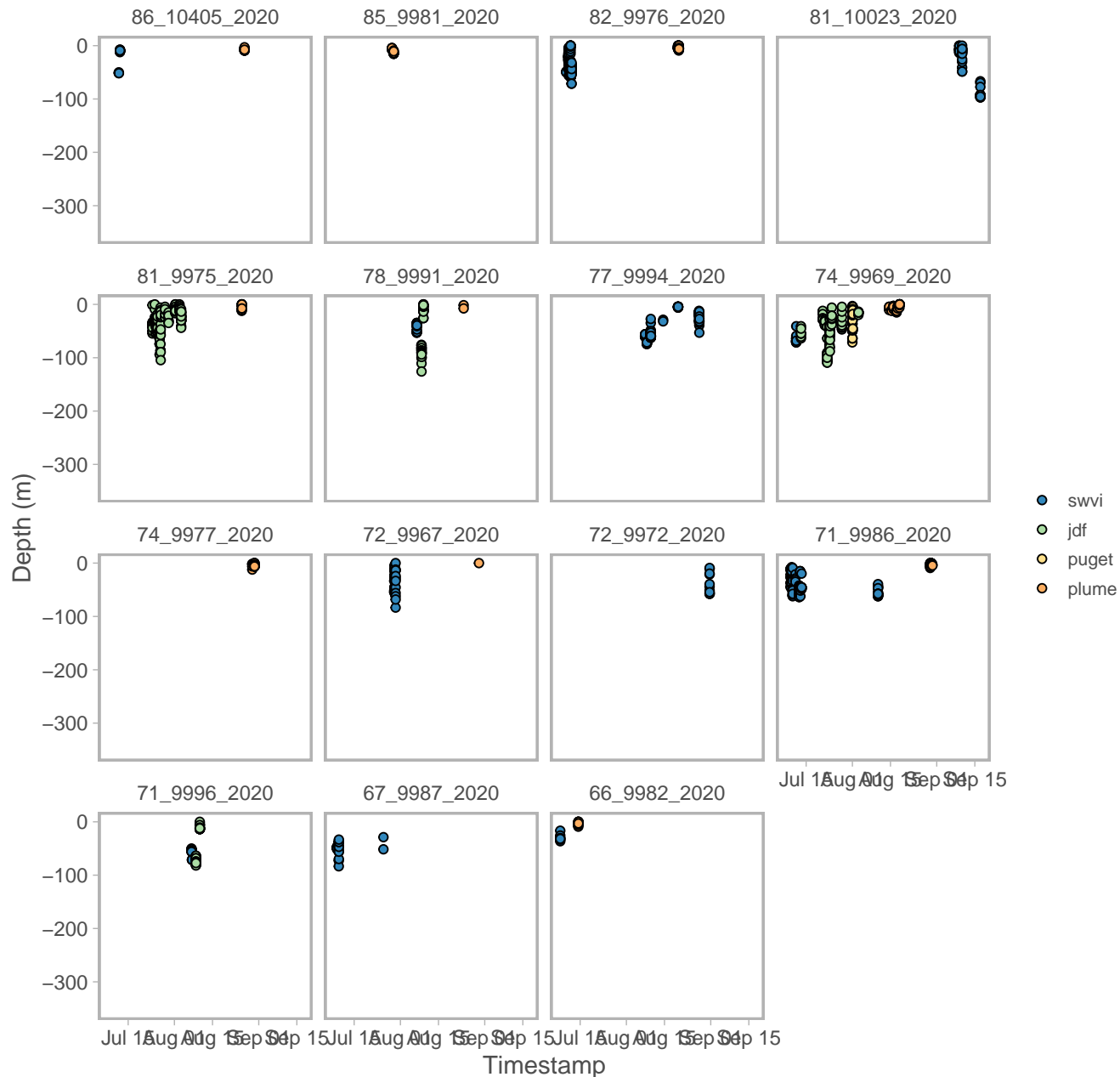
67\_10000\_2020



Col\_2019



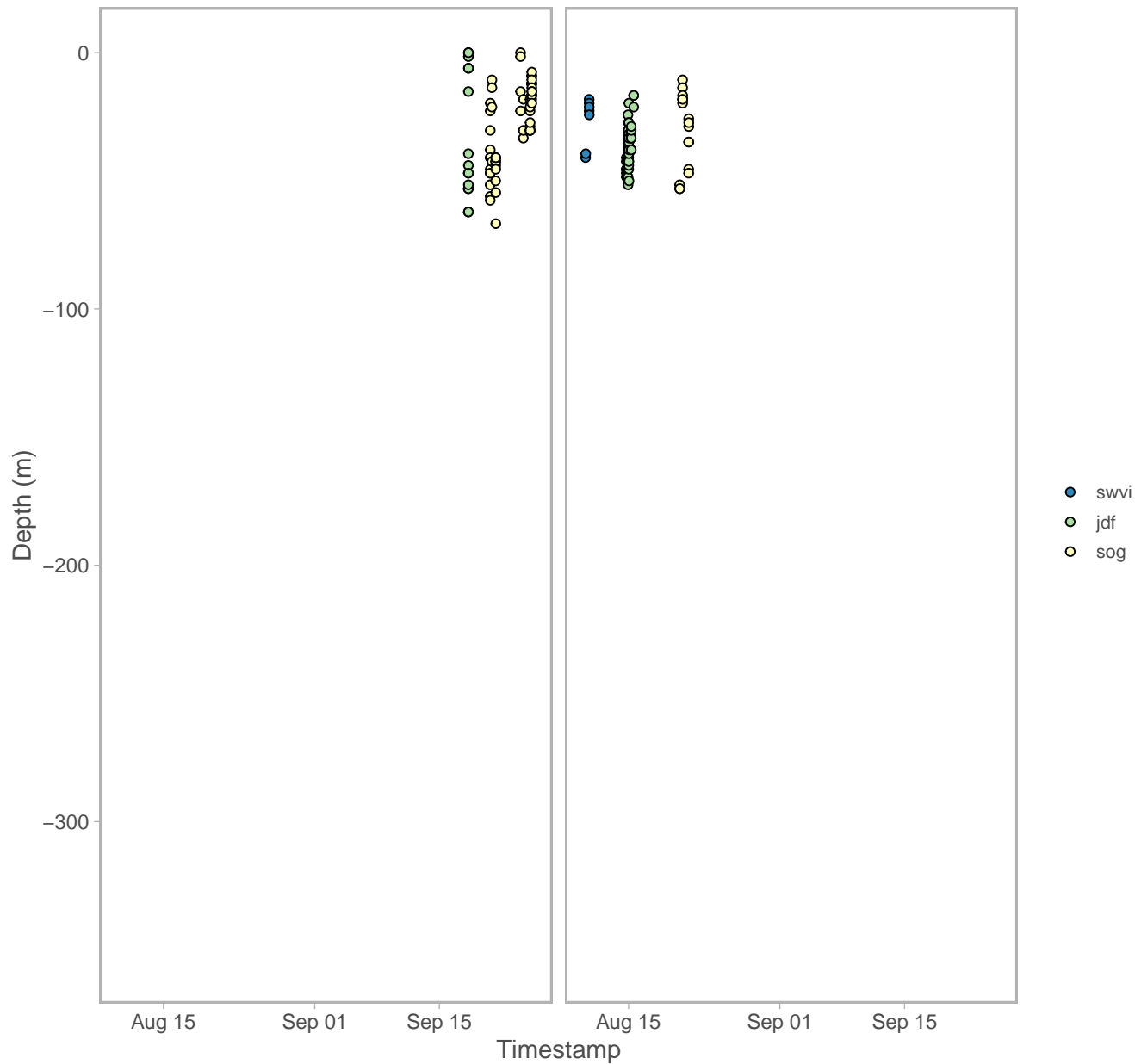
Col\_2020



ECVI\_2019

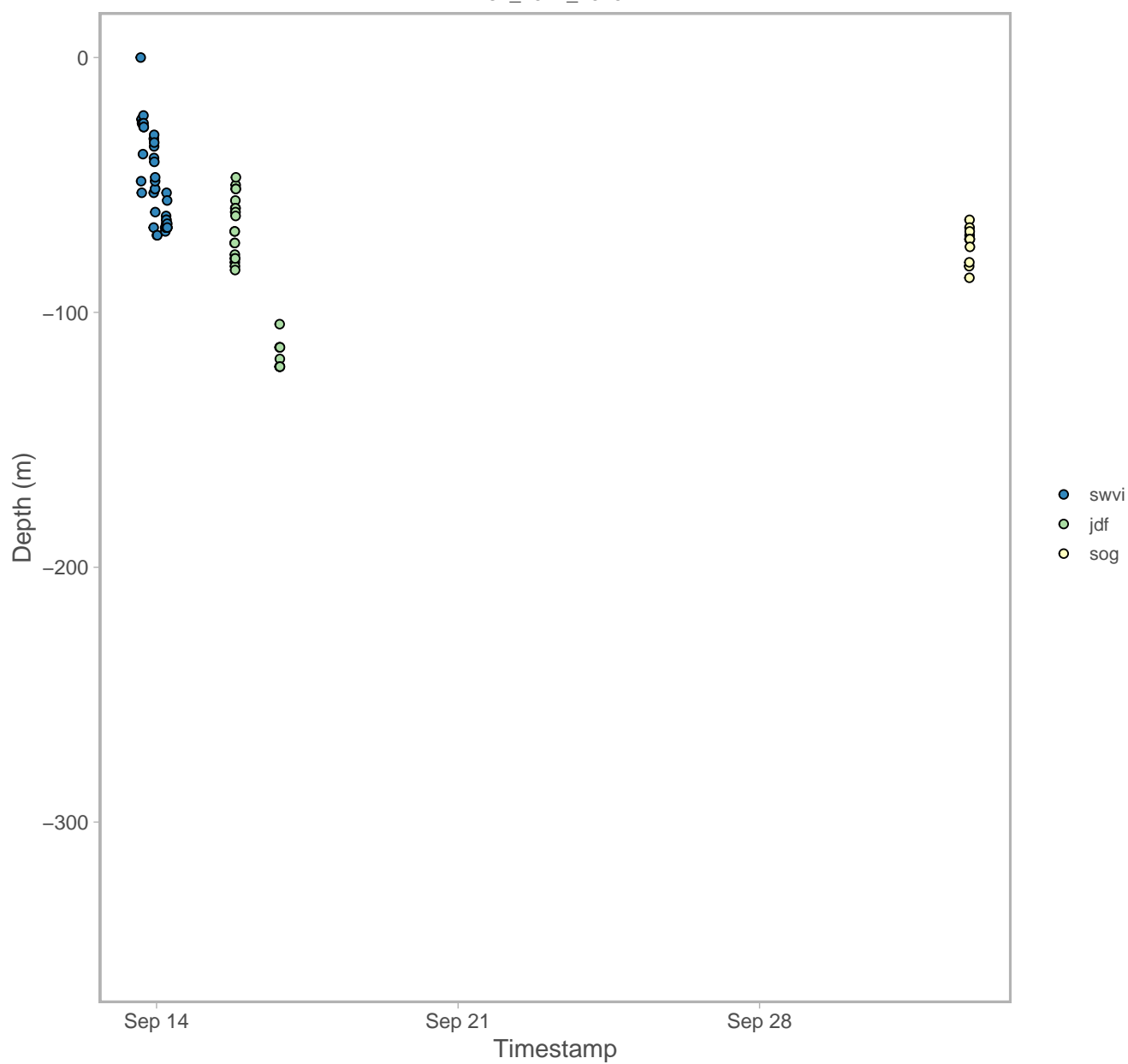
78\_7729\_2019

71\_7928\_2019

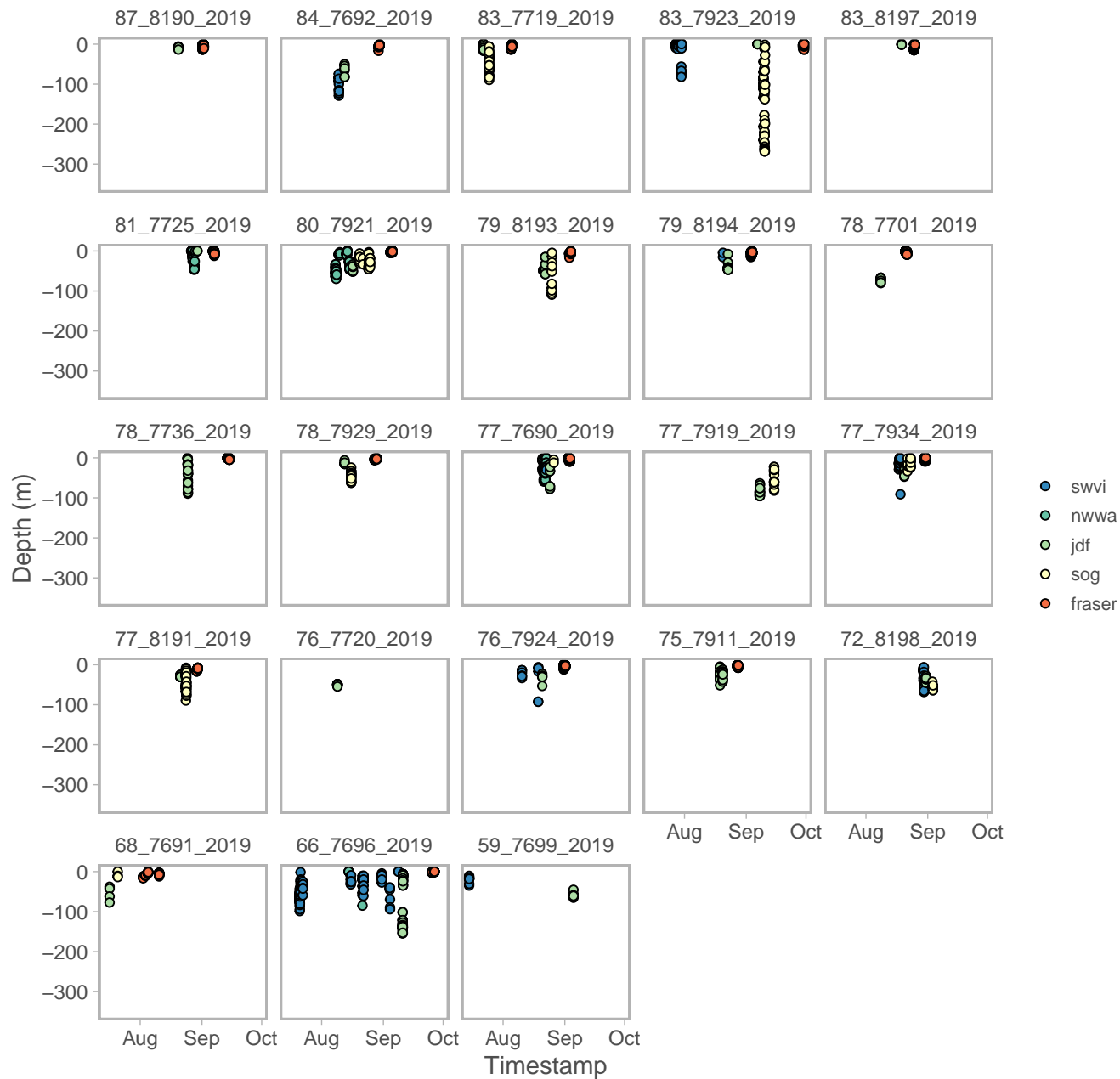


ECVI\_2020

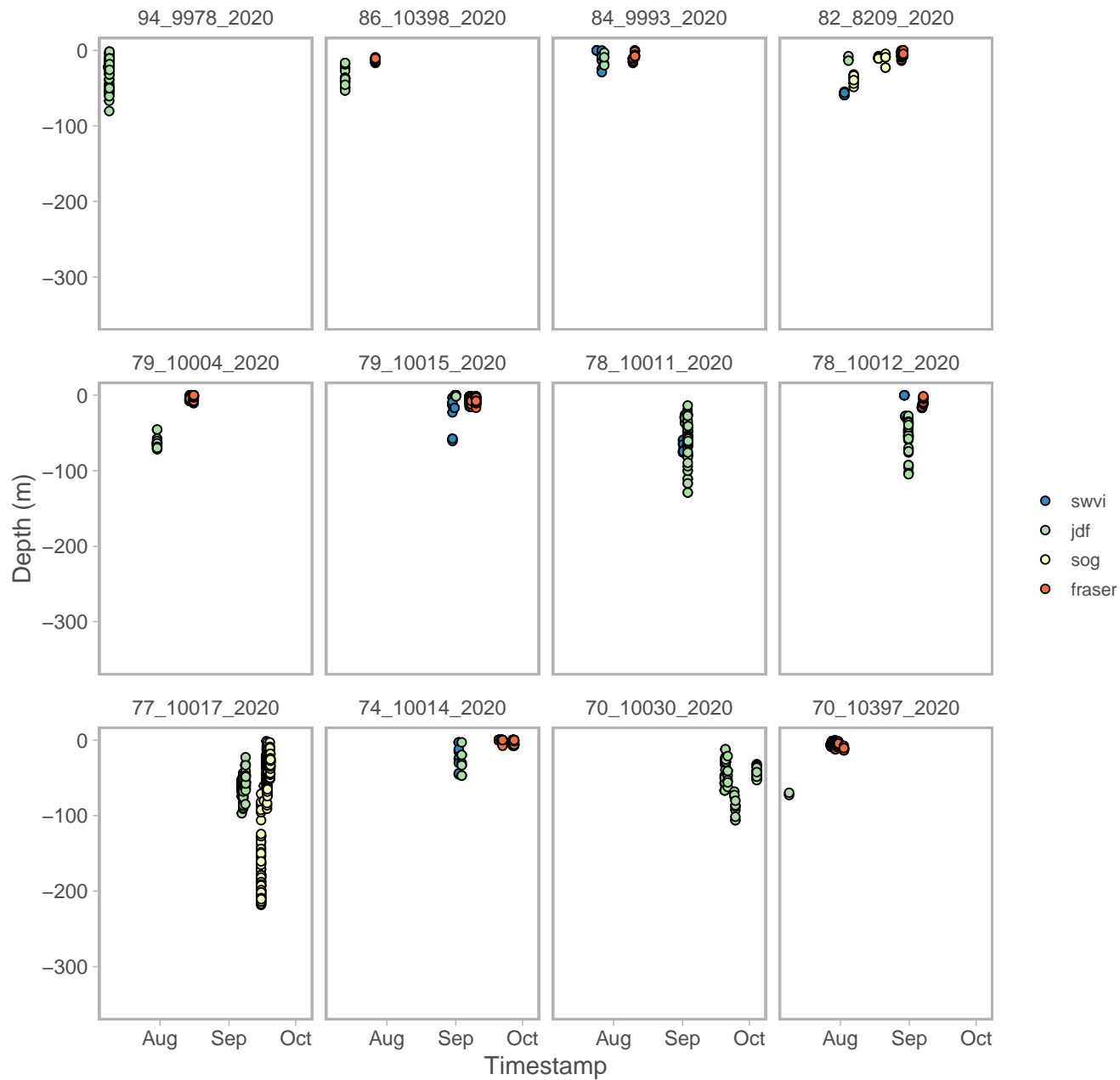
62\_7914\_2020



# Fraser\_2019



# Fraser\_2020





immature

70\_7731\_2019

68\_7705\_2019

64\_7703\_2019

Depth (m)

swvi  
nwwa  
jdf  
swwa

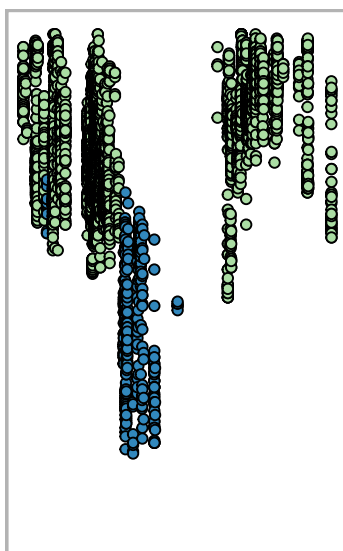
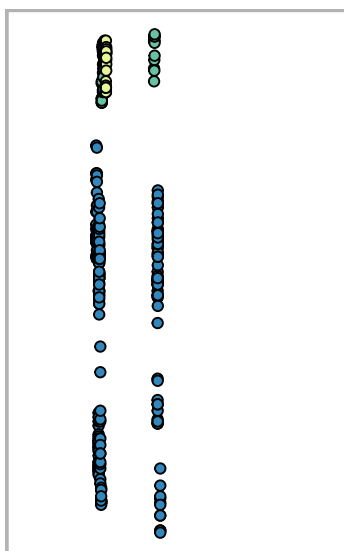
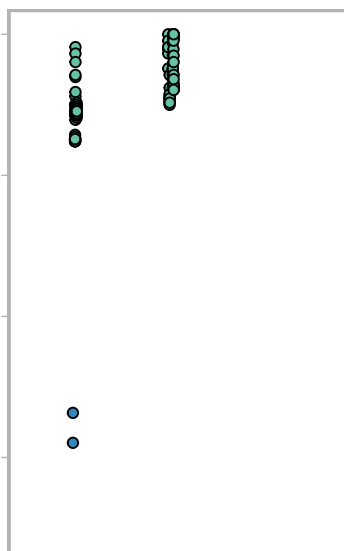
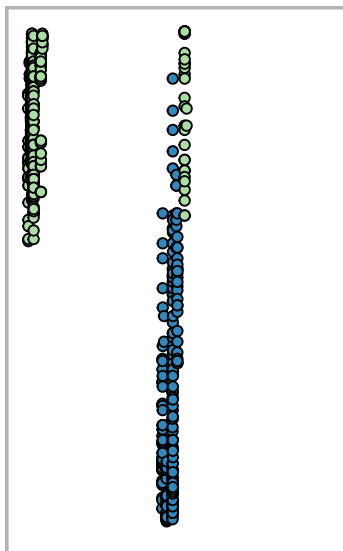
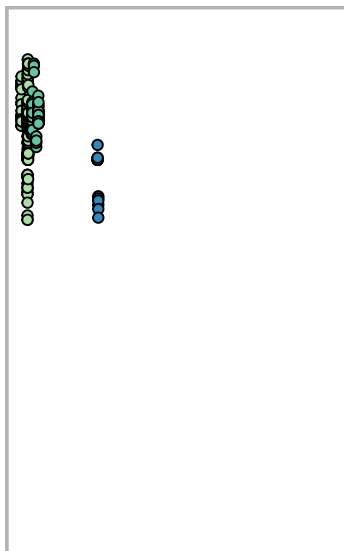
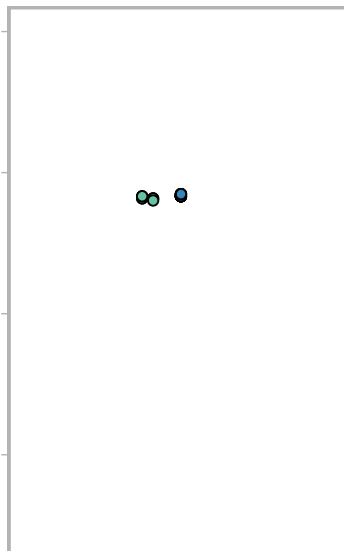
64\_7910\_2019

63\_7707\_2019

62\_7708\_2019

Oct 2019 Jan 2020 Apr 2020 Oct 2020 Oct 2019 Jan 2020 Apr 2020 Oct 2020 Oct 2019 Jan 2020 Apr 2020 Oct 2020

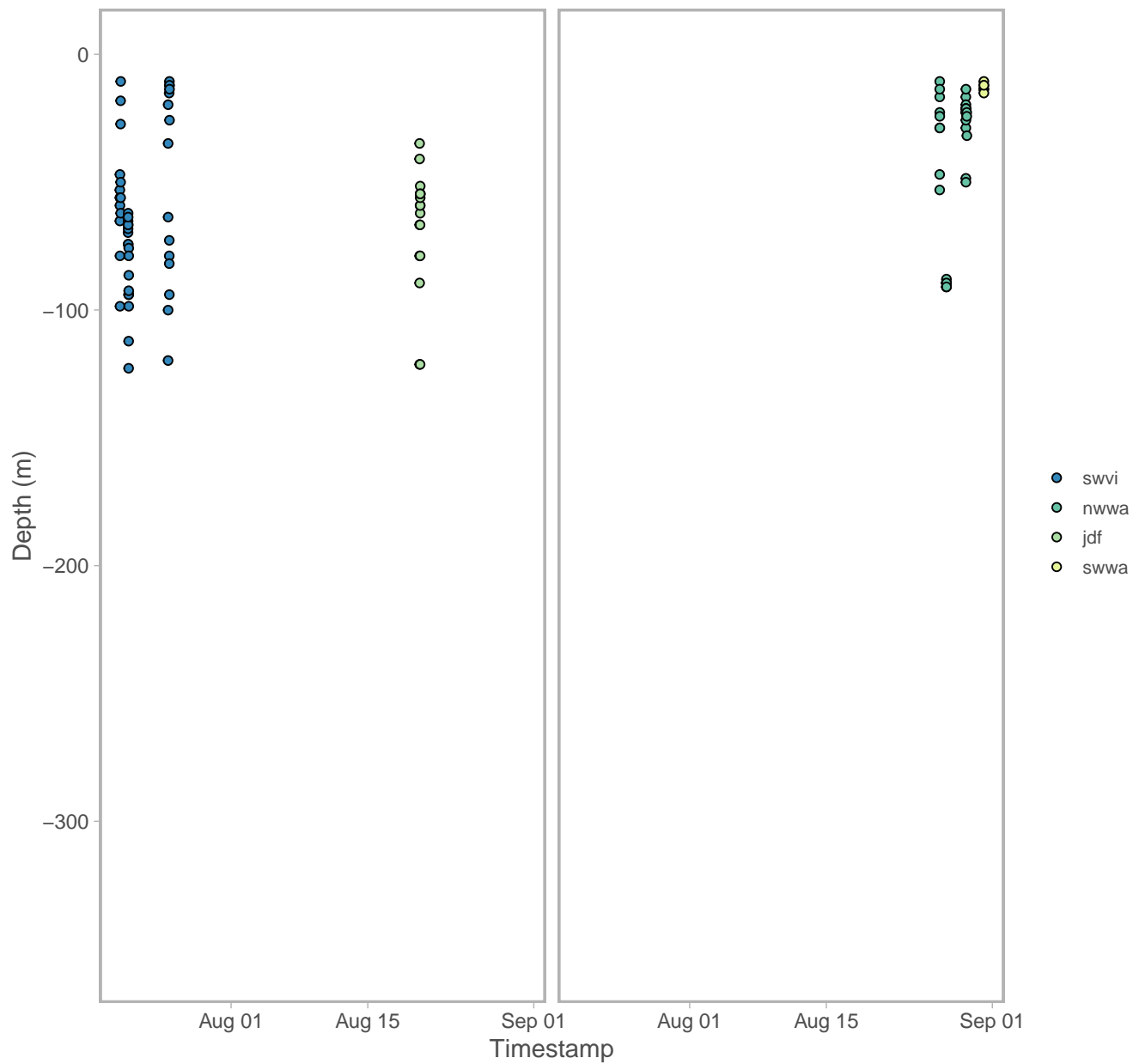
Timestamp



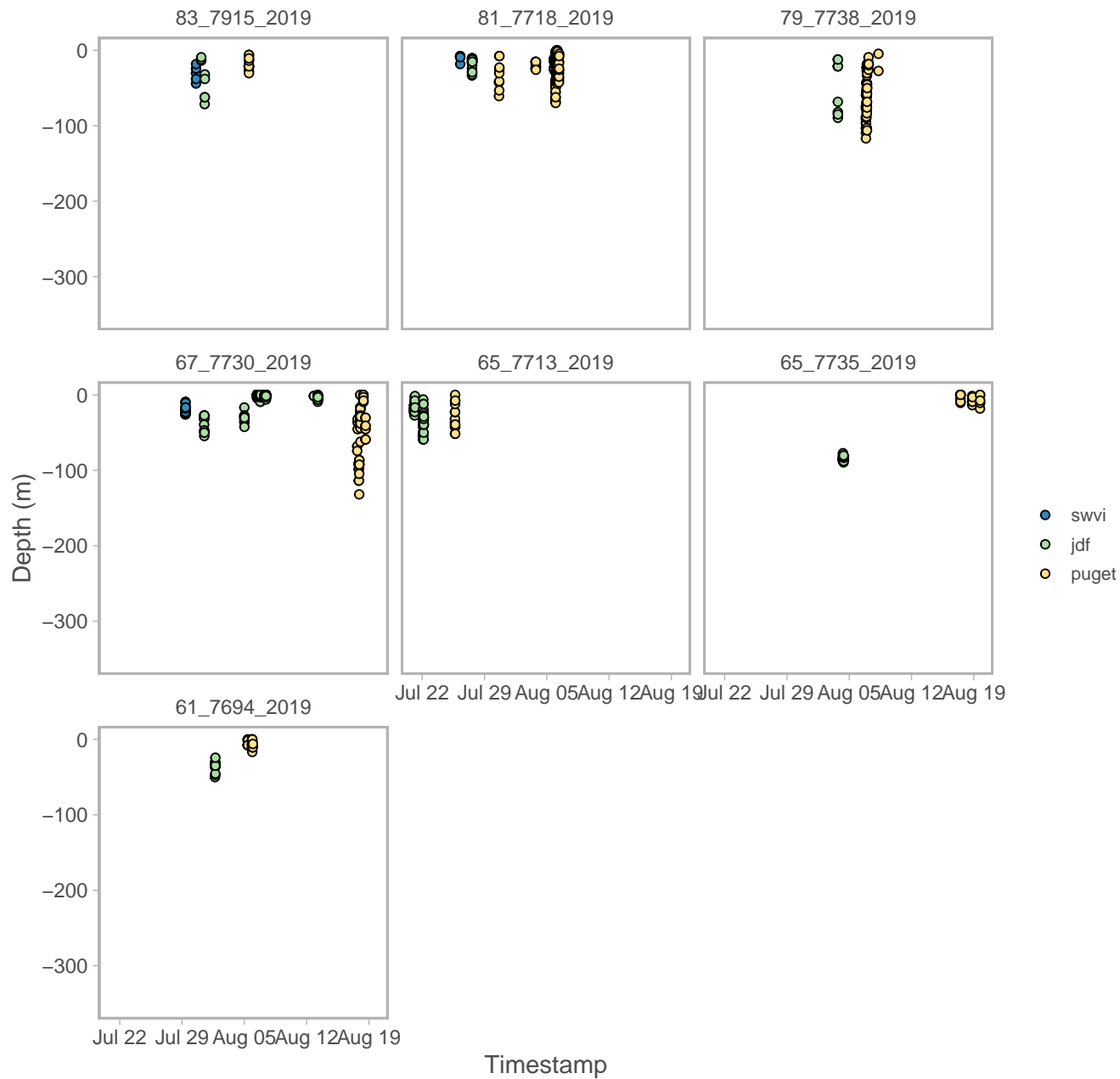
NA\_2019

81\_7695\_2019

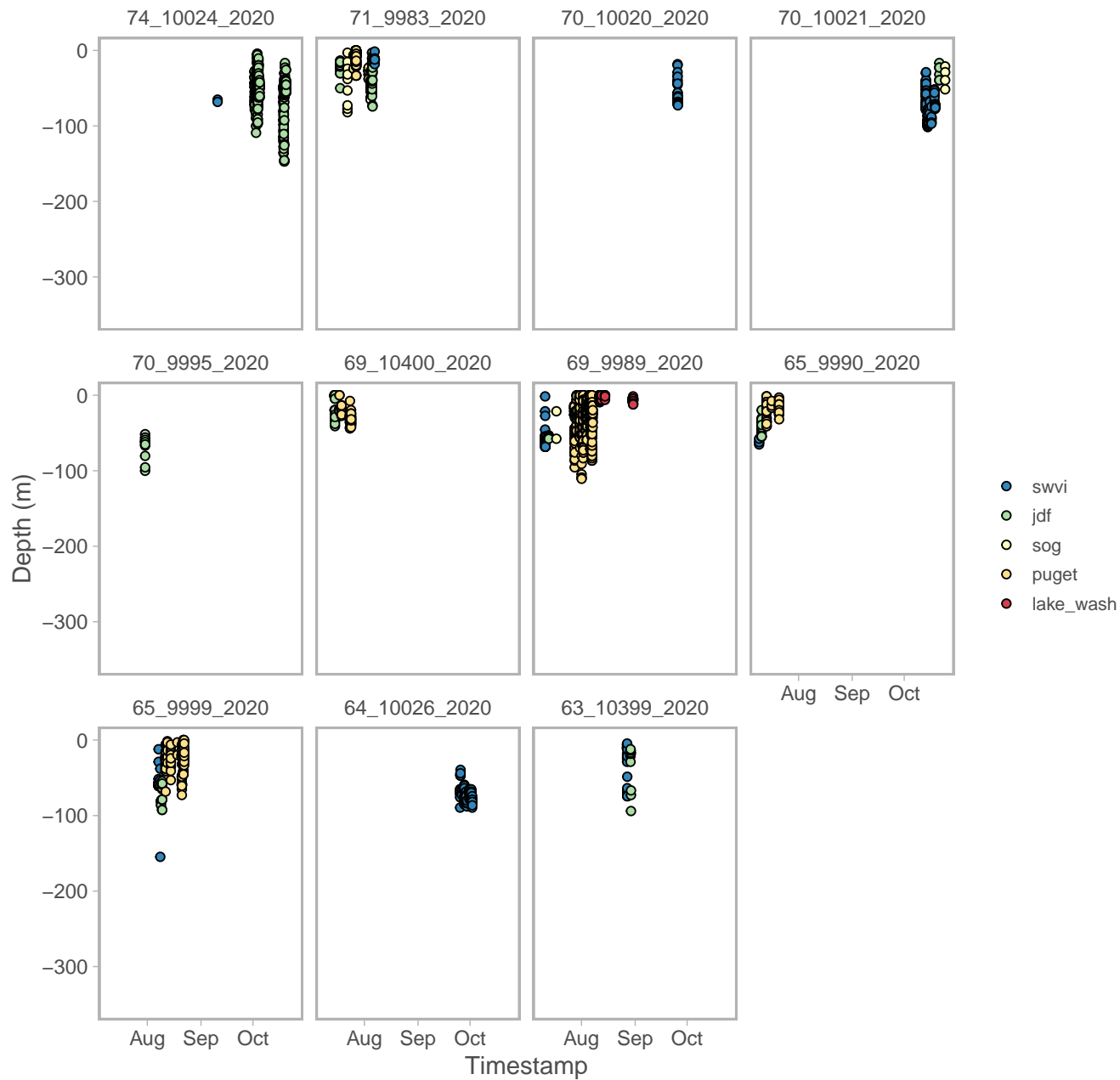
67\_7697\_2019



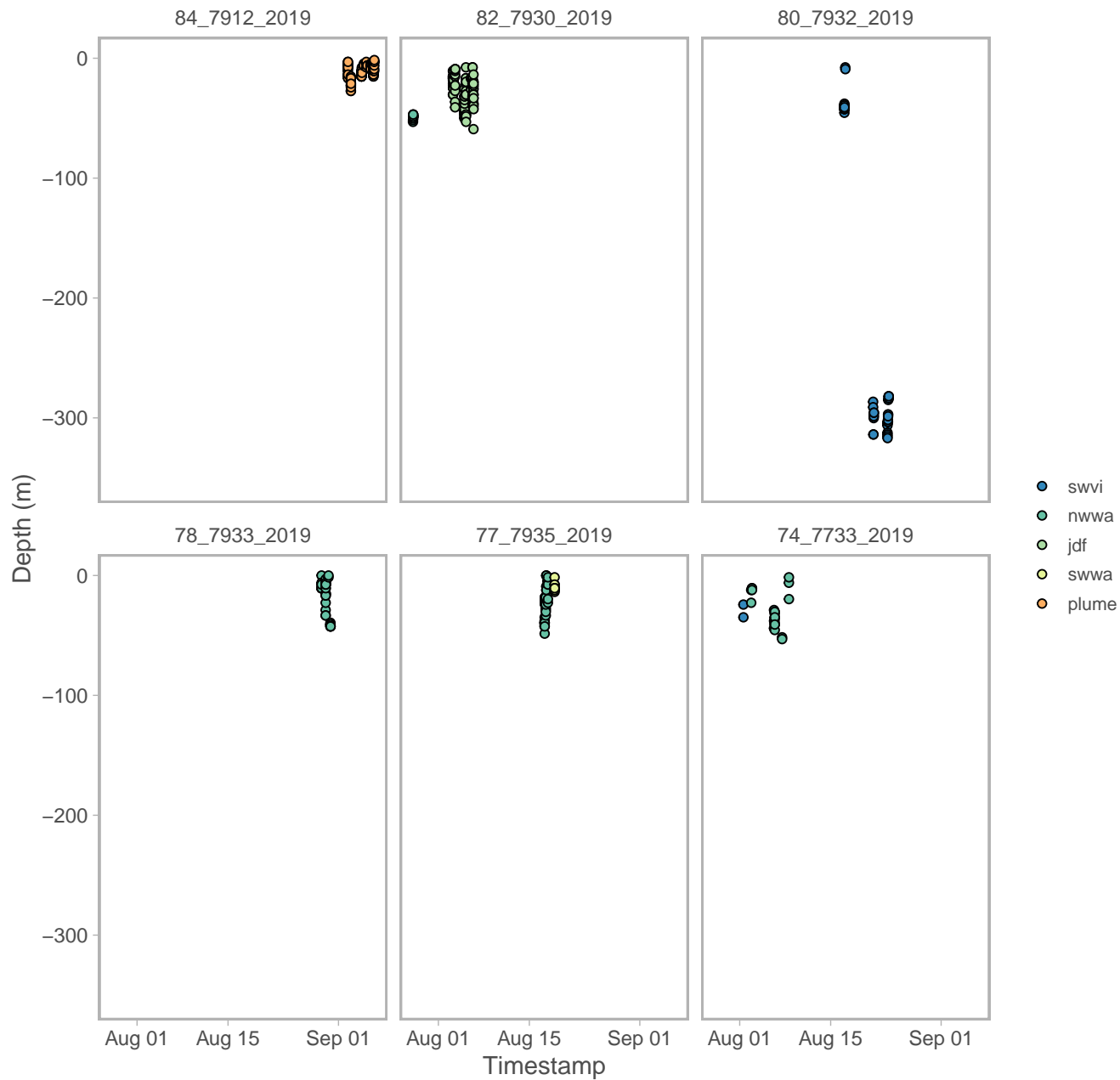
# PugetSo\_2019



# PugetSo\_2020

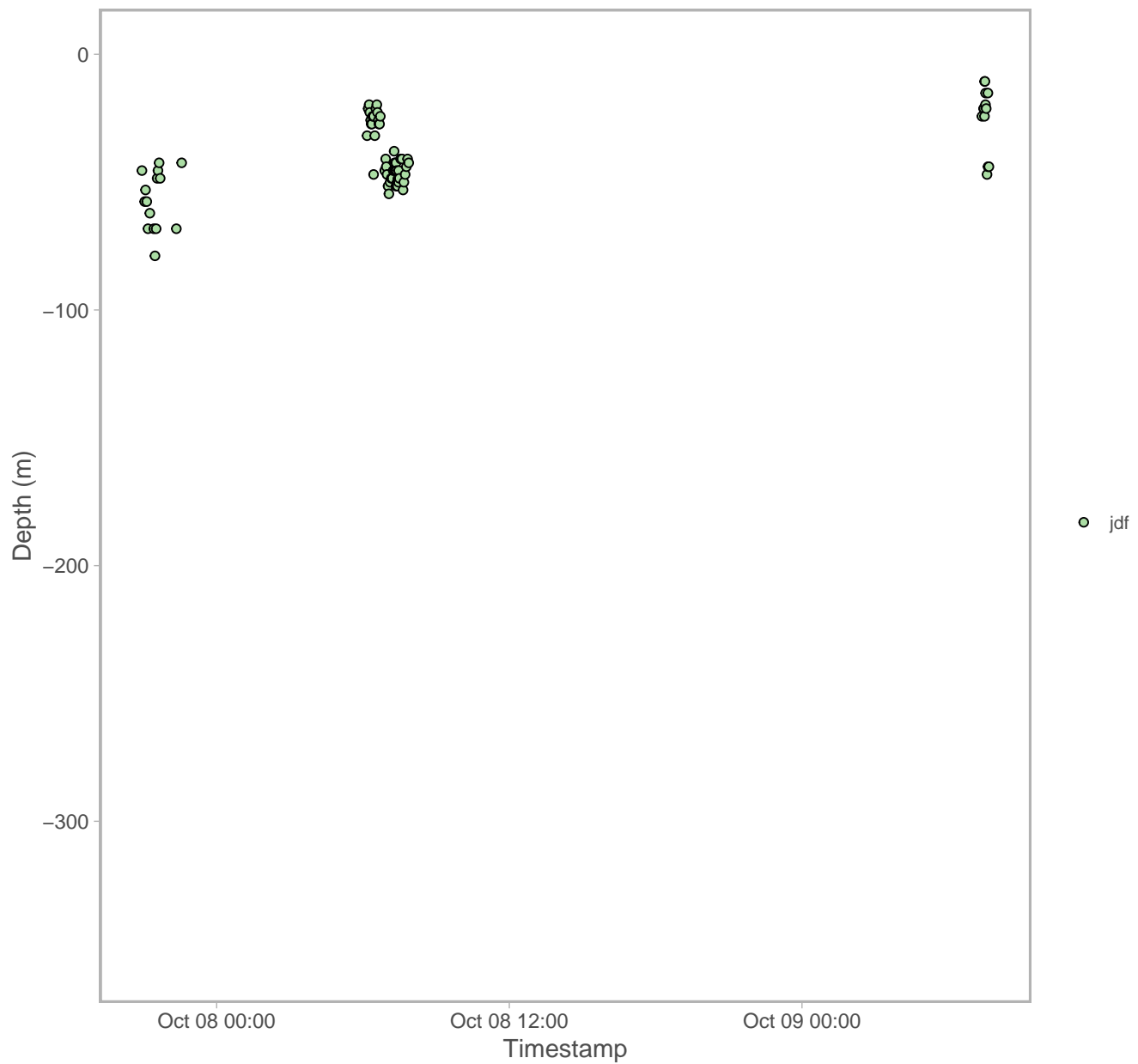


# WA\_OR\_2019



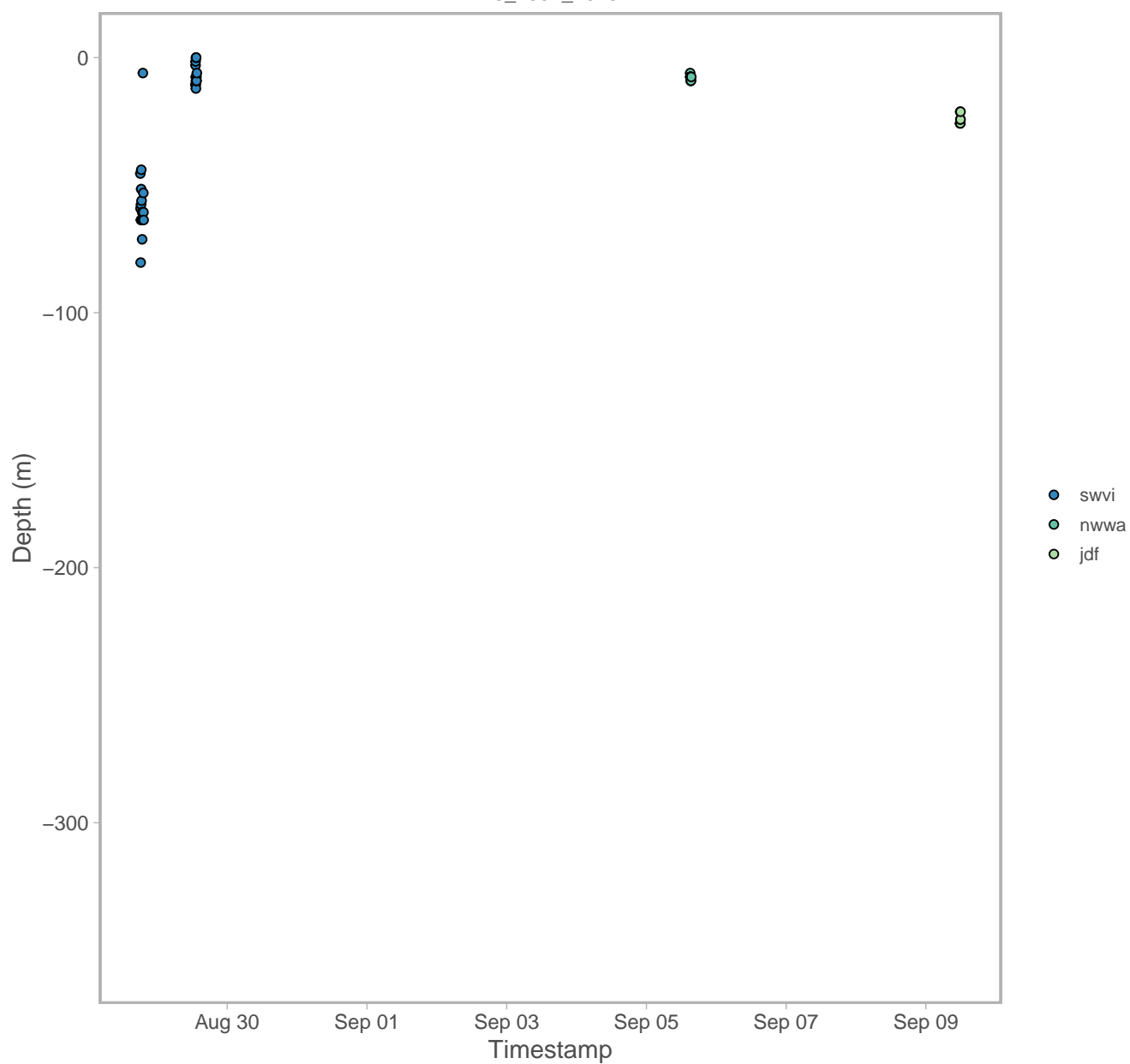
WA\_OR\_2020

75\_10029\_2020



WCVI\_2019

78\_7937\_2019



WCVI\_2020

79\_9988\_2020

76\_9997\_2020

71\_9992\_2020

63\_9984\_2020

swvi

Depth (m)

0

-100

-200

-300

0

-100

-200

-300

Jul 15

Aug 01

Aug 15

Sep 01

Jul 15

Aug 01

Aug 15

Sep 01

Timestamp

