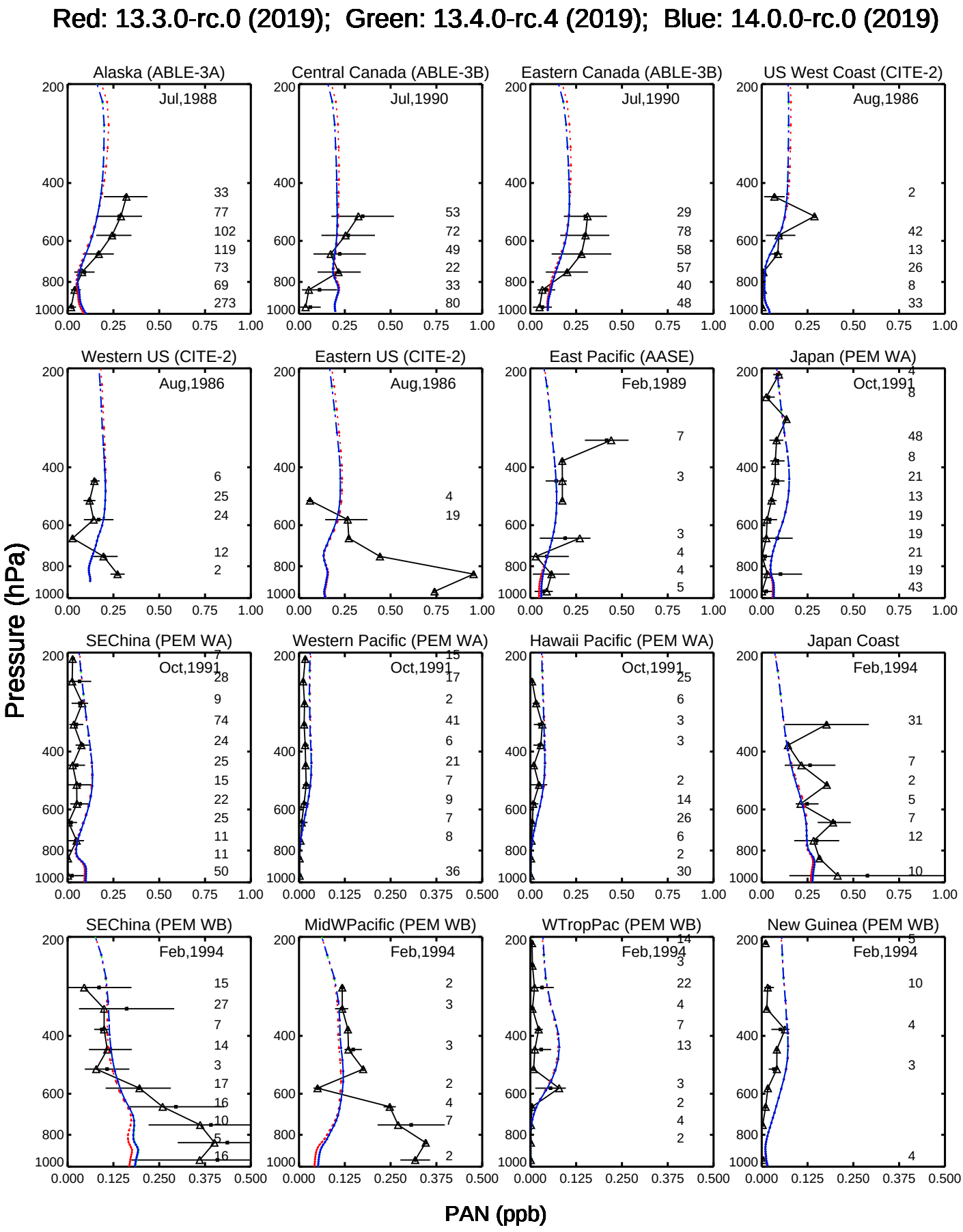
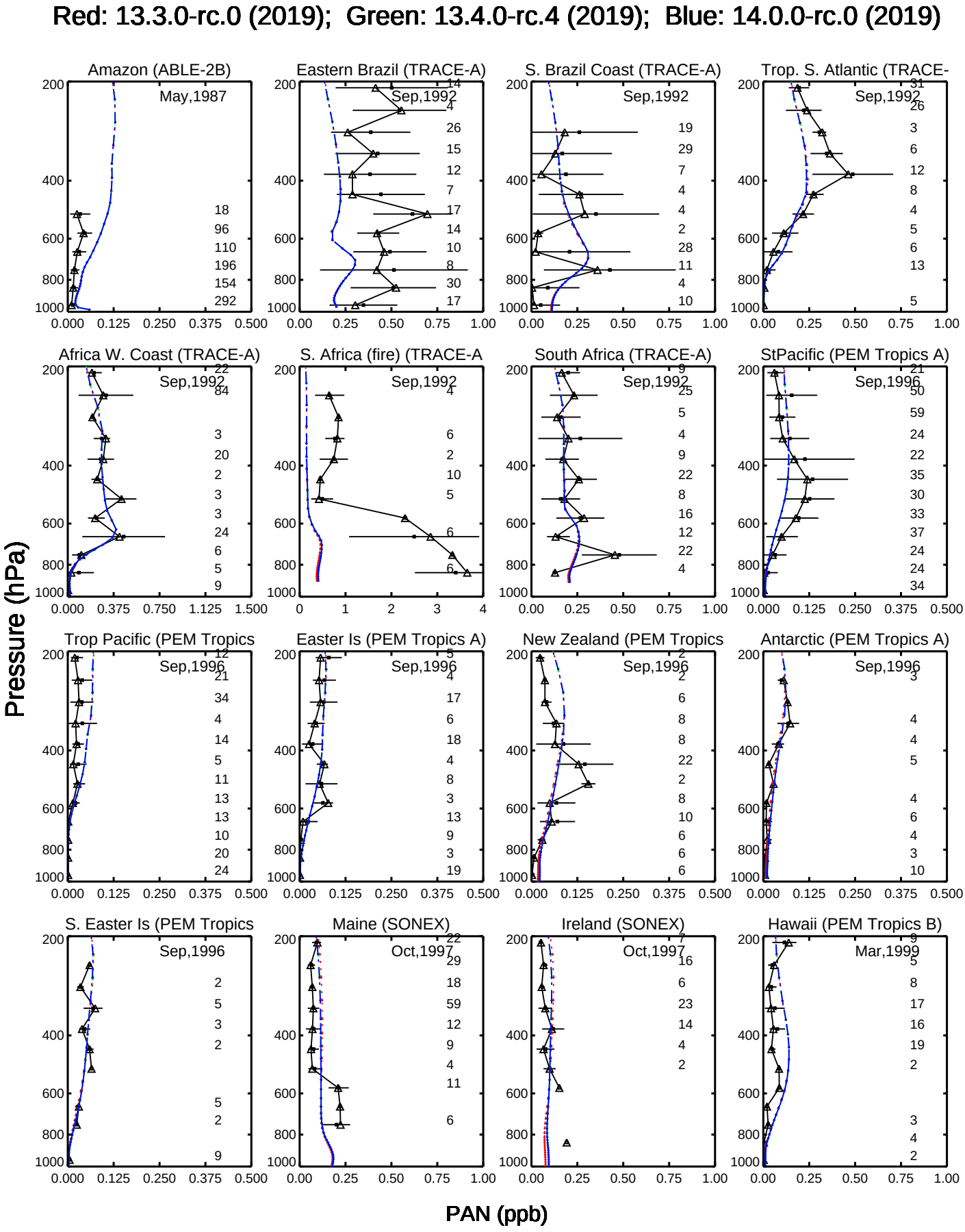
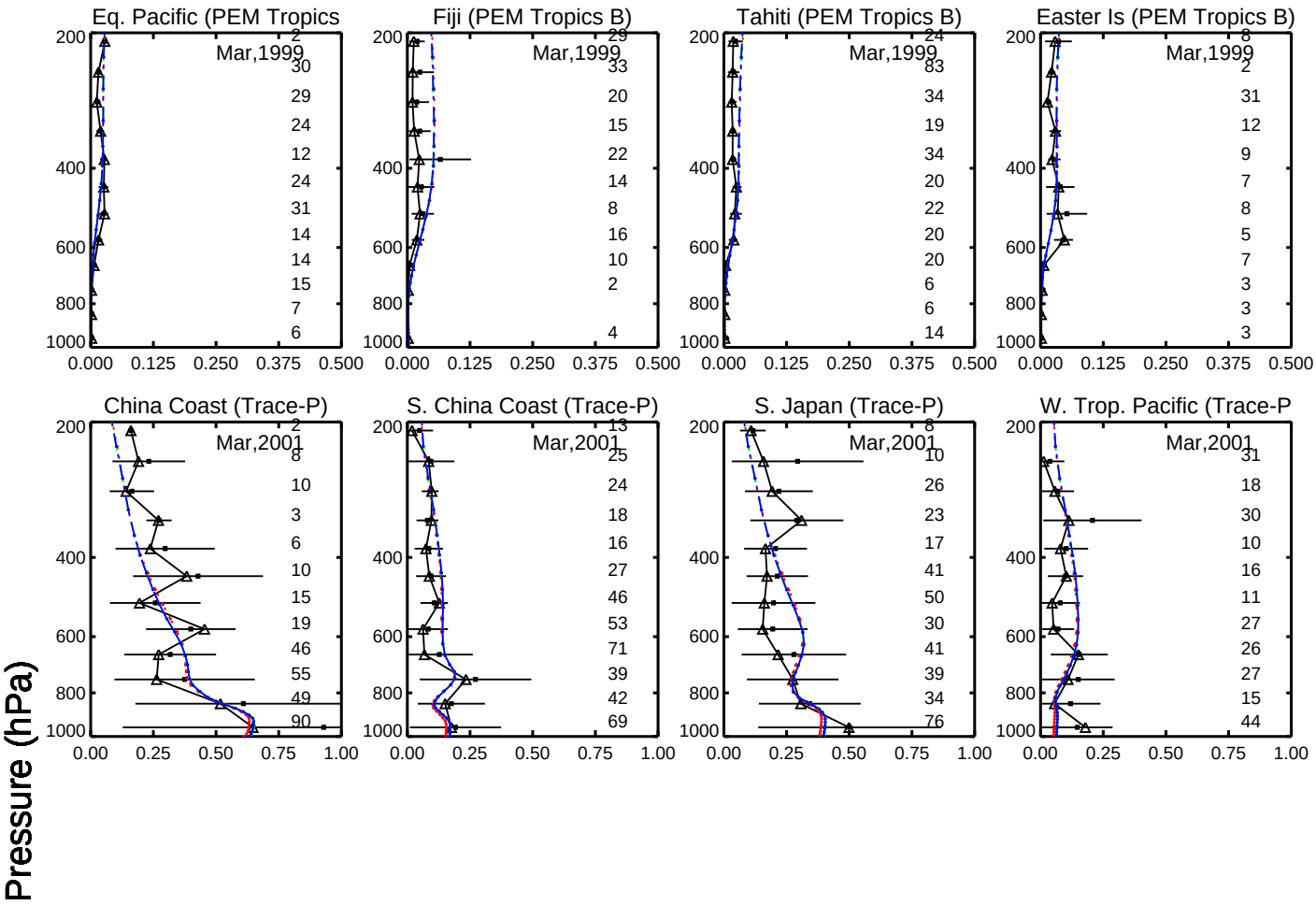

Red: 13.3.0-rc.0 (2019); Green: 13.4.0-rc.4 (2019); Blue: 14.0.0-rc.0 (2019)
Alaska (ABLE-3A)
Jul,1988
Central Canada (ABLE-3B)
Jul,1990
Eastern Canada (ABLE-3B)
Jul,1990
US West Coast (CITE-2)
Aug,1986
Western US (CITE-2)
Aug,1986
Eastern US (CITE-2)
Aug,1986
East Pacific (AASE)
Feb,1989
Japan (PEM WA)
Oct,1991
SEChina (PEM WA)
Oct,1991
Western Pacific (PEM WA)
Oct,1991
Hawaii Pacific (PEM WA)
Oct,1991
Japan Coast
Feb,1994
SEChina (PEM WB)
Feb,1994
MidWPacific (PEM WB)
Feb,1994
WTropPac (PEM WB)
Feb,1994
New Guinea (PEM WB)
Feb,1994
Pressure (hPa)
PAN (ppb)


Red: 13.3.0-rc.0 (2019); Green: 13.4.0-rc.4 (2019); Blue: 14.0.0-rc.0 (2019)
Amazon (ABLE-2B)
May,1987
Eastern Brazil (TRACE-A)
Sep,1992
S. Brazil Coast (TRACE-A)
Sep,1992
Trop. S. Atlantic (TRACE-
Sep,1992
Africa W. Coast (TRACE-A)
Sep,1992
S. Africa (fire) (TRACE-A
Sep,1992
South Africa (TRACE-A)
Sep,1992
StPacific (PEM Tropics A)
Sep,1996
Trop Pacific (PEM Tropics
Sep,1996
Easter Is (PEM Tropics A)
Sep,1996
New Zealand (PEM Tropics
Sep,1996
Antarctic (PEM Tropics A)
Sep,1996
S. Easter Is (PEM Tropics
Sep,1996
Maine (SONEX)
Oct,1997
Ireland (SONEX)
Oct,1997
Hawaii (PEM Tropics B)
Mar,1999
Pressure (hPa)
PAN (ppb)

Red: 13.3.0-rc.0 (2019); Green: 13.4.0-rc.4 (2019); Blue: 14.0.0-rc.0 (2019)