



frontolysis.sfc.warm

AREA type pattern
 pattern_width = 0.10; pattern_length = 0.75
 outline = none; fill = X11 Red
 outline = none; fill = X11 Red



frontolysis.upr.cold

AREA type pattern
 pattern_width = 0.10; pattern_length = 0.75
 outline = none; fill = X11 CornflowerBlue
 outline = none; fill = X11 CornflowerBlue
 outline = none; fill = X11 CornflowerBlue



frontolysis.upr.warm

AREA type pattern
 pattern_width = 0.10; pattern_length = 0.75
 outline = none; fill = X11 Red
 outline = none; fill = X11 Red
 outline = none; fill = X11 Red



jet_250

AREA type pattern
 pattern_width = 0.30; pattern_length = 0.75
 outline = none; fill = X11 Purple



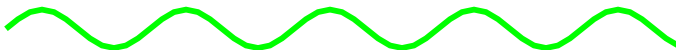
jet_850

AREA type pattern
 pattern_width = 0.30; pattern_length = 0.75
 outline = none; fill = X11 Red



jet_axis

AREA type pattern
 pattern_width = 0.20; pattern_length = 0.75
 outline = none; fill = X11 Plum



moist_axis_850

LINE type pattern
 pattern_width = 0.10; pattern_length = 0.75
 outline = X11 Green; fill = none



moist_axis_sfc

LINE type pattern
 pattern_width = 0.10; pattern_length = 0.75
 outline = X11 Green; fill = none



motion_line

LINE type pattern
 pattern_width = 0.30; pattern_length = 0.75
 outline = X11 Blue; fill = none



ridge

LINE type pattern
 pattern_width = 0.10; pattern_length = 0.75
 outline = X11 CornflowerBlue; fill = none