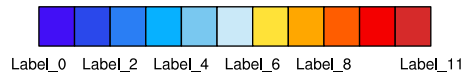# JJA QFLX_ICE_DYNBAL (mm/d)
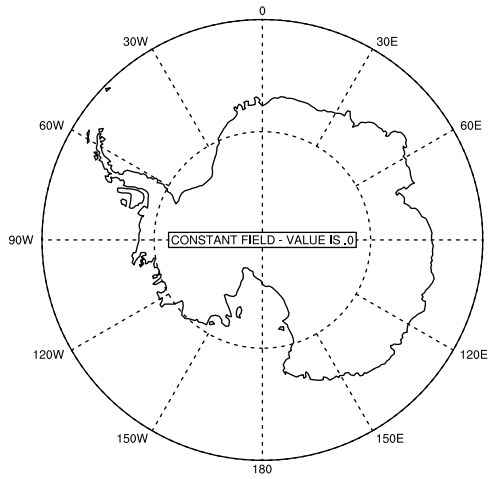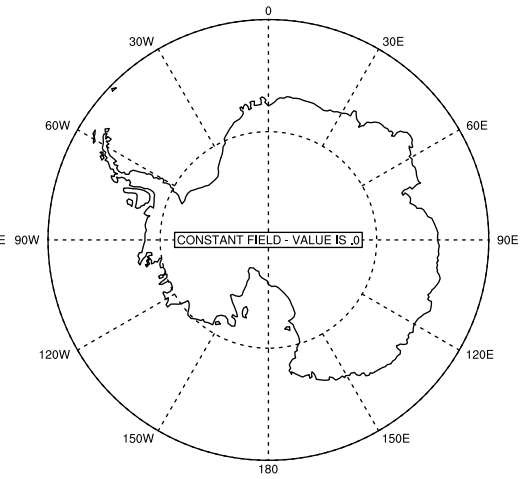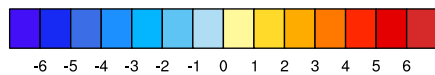
Myccost_I2000Clm50BgcCrop_kparams
(yrs 1-14)

30W — 0 — 30E
60W — 60E
90W — CONSTANT FIELD - VALUE IS ,0 — 90E
120W — 120E
150W — 150E
180

Label_0 Label_2 Label_4 Label_6 Label_8 Label_11

Myccost_I2000Clm50BgcCrop_control
(yrs 1-14)

30W — 0 — 30E
60W — 60E
90W — CONSTANT FIELD - VALUE IS ,0 — 90E
120W — 120E
150W — 150E
180

Label_0 Label_2 Label_4 Label_6 Label_8 Label_11

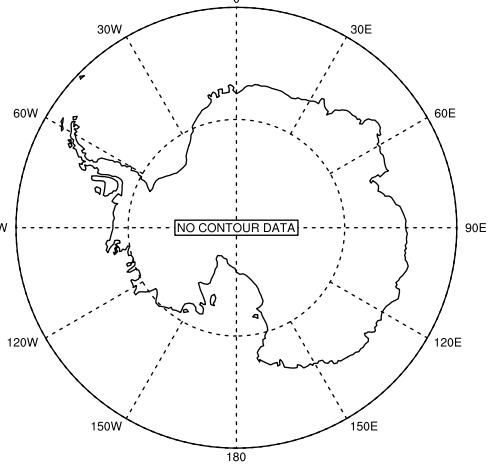### Myccost_I2000Clm50BgcCrop_kparams
- Myccost_I2000Clm50BgcCrop_control

30W — 0 — 30E
60W — 60E
90W — CONSTANT FIELD - VALUE IS ,0 — 90E
120W — 120E
150W — 150E
180

-6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6
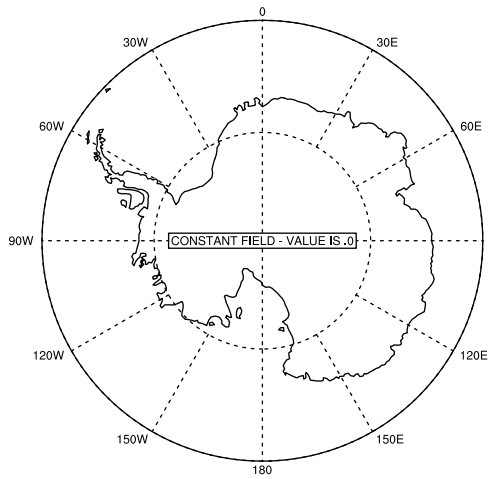
T-Test of two Case means at each grid point

30W — 0 — 30E
60W — 60E
90W — NO CONTOUR DATA — 90E
120W — 120E
150W — 150E
180

Cells are significant at 0.1 level