GISS-E2-1-G
historical r1i1p1f2 gn v20190903 (195101-200012)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300 320
tasmax

GISS-E3-G
historical r1i1p1f1 gn v20190903 (195101-200012)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300 320
tasmax

GISS-E2-1-G
historical r1i1p1f2 gn v20190903 (200001-201412)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300 320
tasmax
GISS-E3-G
historical r1i1p1f1 gr v20220727 (200001-201412)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300 320
tasmax

GISS-E2-1-G
historical r1i1p1f2 gn v12345 (190101-195012)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300 320
tas

GISS-E3-G
historical r1i1p1f1 gn v20190903 (190101-195012)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300 320
tas

GISS-E2-1-G
historical r1i1p1f2 gn v12345 (19630101-19631231)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300 320
tas

GISS-E3-G
historical r1i1p1f1 gn v12345 (19630101-19631231)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300 320
tas

GISS-E2-1-G
historical r1i1p1f2 gn v12345 (195001-199912)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300 320
tas

GISS-E3-G
historical r1i1p1f1 gr v20220727 (195001-199912)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300 320
tas

GISS-E2-1-G
historical r1i1p1f2 gn v20190903 (185001-190012)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300
tasmin

GISS-E3-G
historical r1i1p1f1 gn v20190903 (185001-190012)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300
tasmin

GISS-E2-1-G
historical r1i1p1f2 gn v20190903 (200001-201412)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300
tasmin
GISS-E3-G
historical r1i1p1f1 gr v20220727 (200001-201412)
60°N
30°N
0°
30°S
60°S
180° 120°W 60°W 0° 60°E 120°E 180°
180 200 220 240 260 280 300
tasmin