

model	cambridge	resolute	eureka
bcc-csm1-1	68.94096N,104.33543W	74.5646N,95.04245W	78.92753N,92.3373W
bcc-csm1-1-m	69.42009N,101.43368W	74.5646N,95.04245W	80.97348N,90.0W
CNRM-CM5	68.65281N,102.26477W	74.79116N,95.11732W	79.14203N,93.57633W
ACCESS1-0	70.34325N,117.451W	75.50396N,100.78429W	80.96218N,92.8624W
ACCESS1-3	70.34325N,117.451W	74.79116N,95.11732W	80.96218N,92.8624W
FIO-ESM	68.77375N,103.59095W	74.79116N,95.11732W	79.38003N,92.43665W
EC-EARTH	69.04364N,105.68999W	74.82501N,93.41659W	80.70331N,95.5722W
inmcm4	69.10447N,105.09158W	74.79116N,95.11732W	79.83231N,92.54481W
MIROC5	69.10447N,105.09158W	74.79116N,95.11732W	80.12798N,79.46081W
MPI-ESM-LR	68.66134N,104.77455W	74.5646N,95.04245W	80.97065N,91.4321W
MPI-ESM-MR	68.88303N,104.93142W	74.5646N,95.04245W	80.28441N,87.337W
MRI-CGCM3	71.38218N,103.36022W	74.79116N,95.11732W	78.5998N,97.96961W
GFDL-CM3	69.85856N,107.00795W	74.26419N,82.56859W	78.27456N,74.35775W
GFDL-ESM2G	69.04364N,105.68999W	74.5646N,95.04245W	80.02761N,95.19443W
GFDL-ESM2M	69.98774N,105.76718W	74.79116N,95.11732W	78.27456N,74.35775W
CCSM4	68.60292N,102.85809W	72.79687N,91.50744W	81.1967N,91.4688W
NorESM1-M	68.60292N,102.85809W	71.7185N,97.82908W	81.1967N,91.4688W
NorESM1-ME	68.60292N,102.85809W	72.19964N,101.73857W	81.1967N,91.4688W
CESM1-BGC	68.60292N,102.85809W	73.02931N,90.7639W	81.1967N,91.4688W
CESM1-CAM5	68.60292N,102.85809W	73.02931N,90.7639W	79.76221N,75.96375W
CESM1-WACCM	68.60292N,102.85809W	71.7185N,97.82908W	79.76221N,75.96375W
CGLORS	68.88303N,104.93142W	74.7692N,95.96449W	78.2484N,87.7974W
GLORYS2V3	69.04364N,105.68999W	74.5646N,95.04245W	79.81976N,86.18593W
ORAP5.0	69.04364N,105.68999W	74.5646N,95.04245W	79.81976N,86.18593W
ECCO-v4	69.37346N,102.05078W	75.01764N,95.19443W	79.36799N,86.34778W
UR025.4	69.04364N,105.68999W	74.5646N,95.04245W	79.81976N,86.18593W

alert

82.52825N,61.11342W
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78.92753N,73.41266W
82.63472N,62.65012W
82.63472N,62.65012W
82.63472N,62.65012W
83.21438N,74.57783W
82.22078N,60.46121W
82.43673N,72.64597W
82.63472N,62.65012W
82.63472N,62.65012W
76.27339N,69.77514W
78.21145N,73.30076W
82.10048N,91.63657W
83.49021N,75.96375W
82.63472N,62.65012W
82.62436N,66.5713W
82.62436N,66.5713W
82.63472N,62.65012W
82.43336N,63.43495W
82.43336N,63.43495W
82.63472N,62.65012W
82.22078N,60.46121W
82.22078N,60.46121W
82.43336N,63.43495W
82.63472N,62.65012W