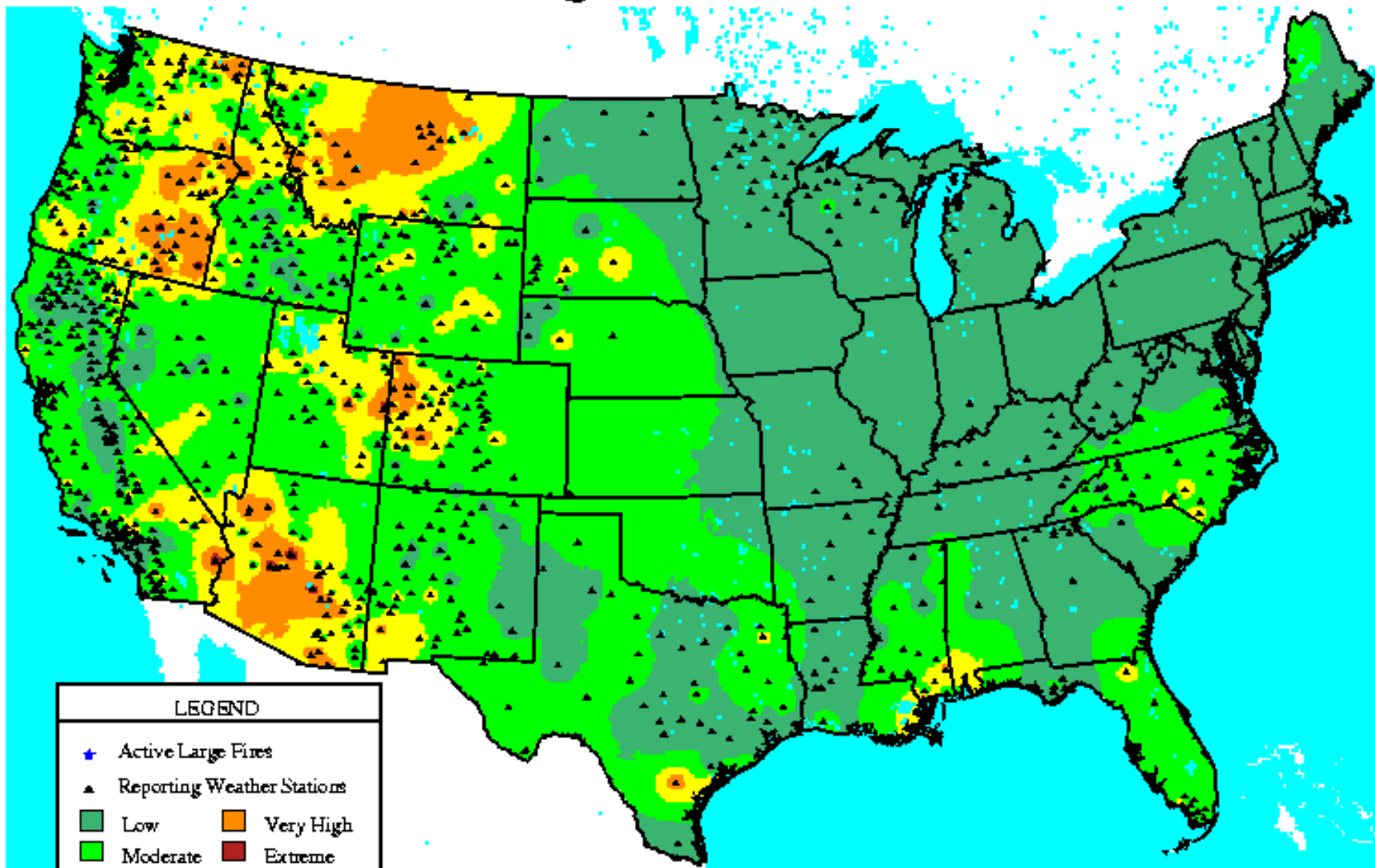


Short Term Weather

Colorado Water Availability Task Force May 16, 2006

Observed Fire Danger Class: 15-MAY-06



LEGEND

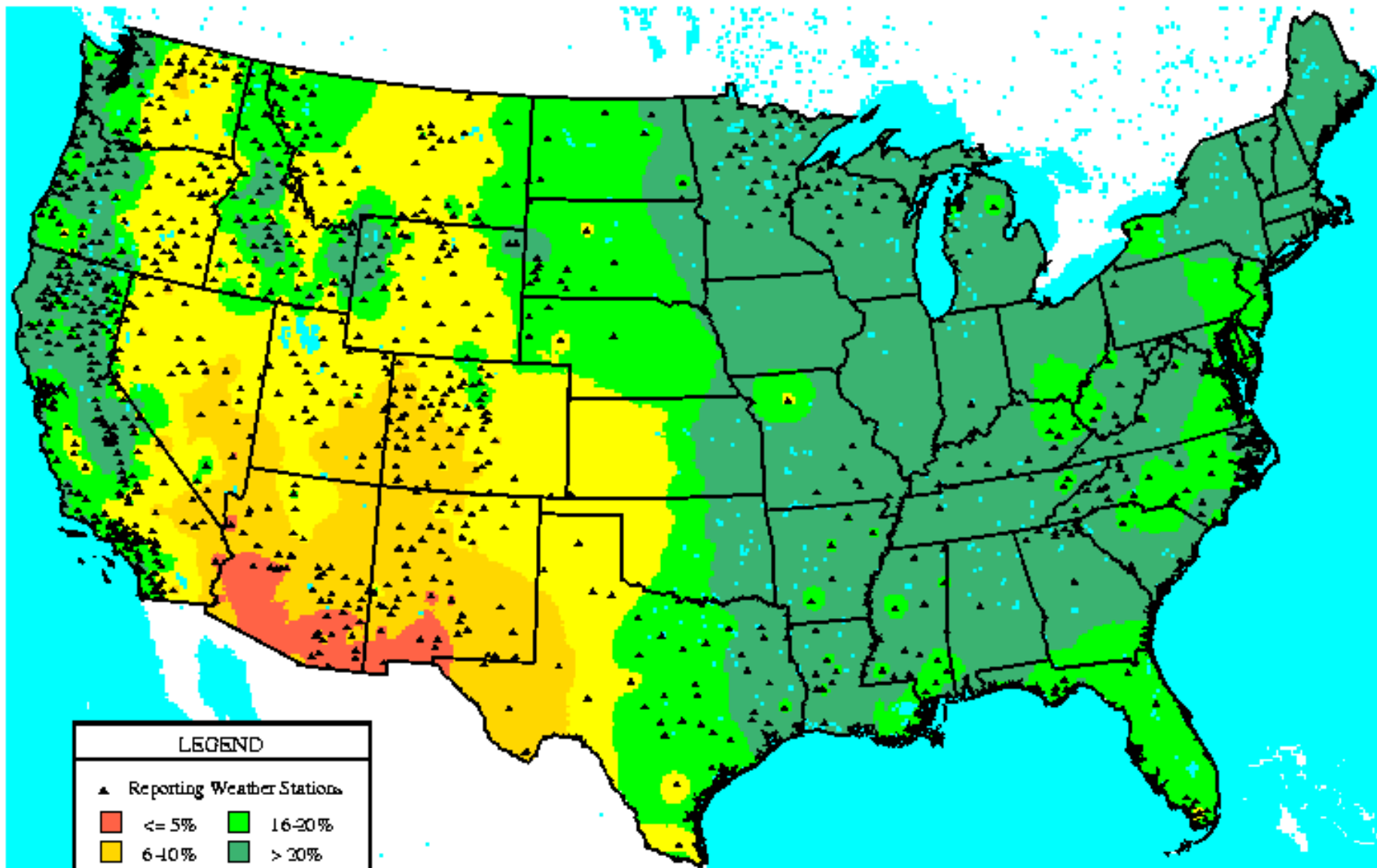
- ★ Active Large Fires
- ▲ Reporting Weather Stations
- Low
- Moderate
- High
- Very High
- Extreme
- Water

(Inv. Dist.² Interp.)

WFAS-MAPS Graphics FIRE BEHAVIOR RESEARCHII - MISSOULA, MT



Obs. 1000-Hour FM: 15-MAY-06



LEGEND

▲ Reporting Weather Stations

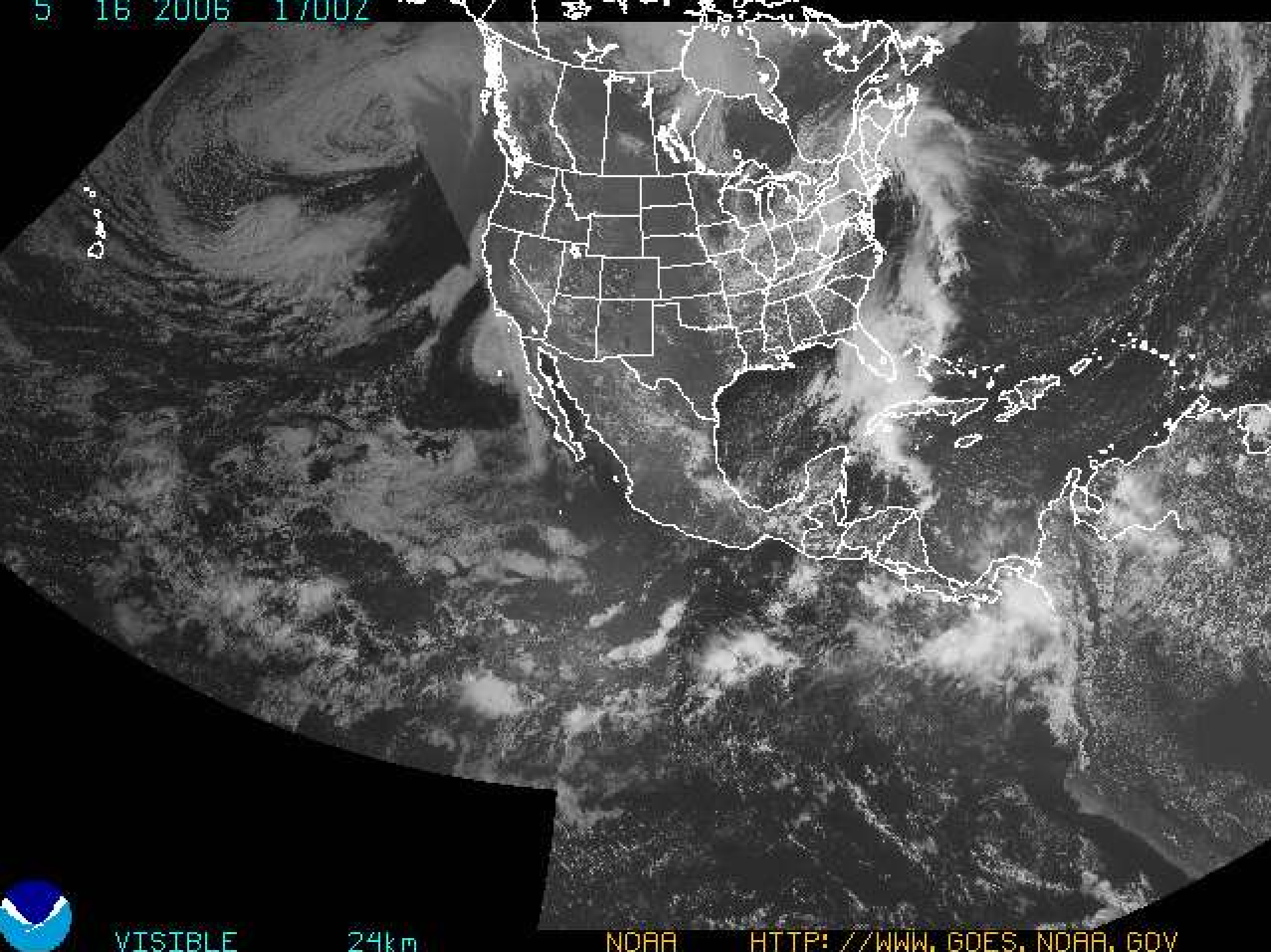
≤ 5%	16-20%
6-10%	> 20%
11-15%	Water

(Inv. Dist.² Interp.)

WFAS-MAPS Graphics FIRE BEHAVIOR RESEARCH - MISSOULA, MT



5 16 2006 1700Z



Day 1

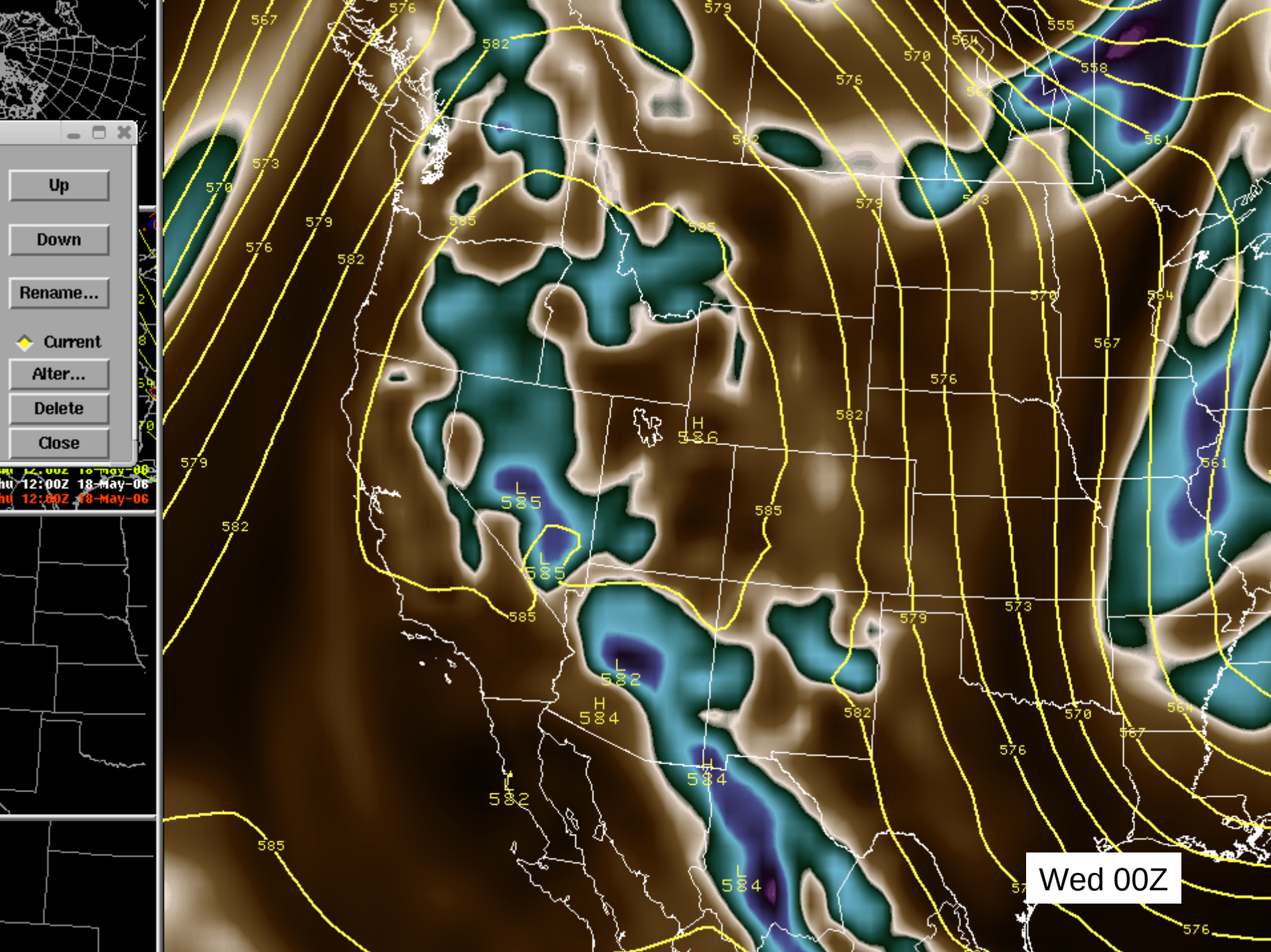


VISIBLE

24km

NOAA

[HTTP://WWW.GOES.NOAA.GOV](http://www.goes.noaa.gov)



Up

Down

Rename...

Current

Alter...

Delete

Close

12:00Z 18-May-06
hu 12:00Z 18-May-06
hu 12:00Z 18-May-06

Wed 00Z



Up

Down

Rename...

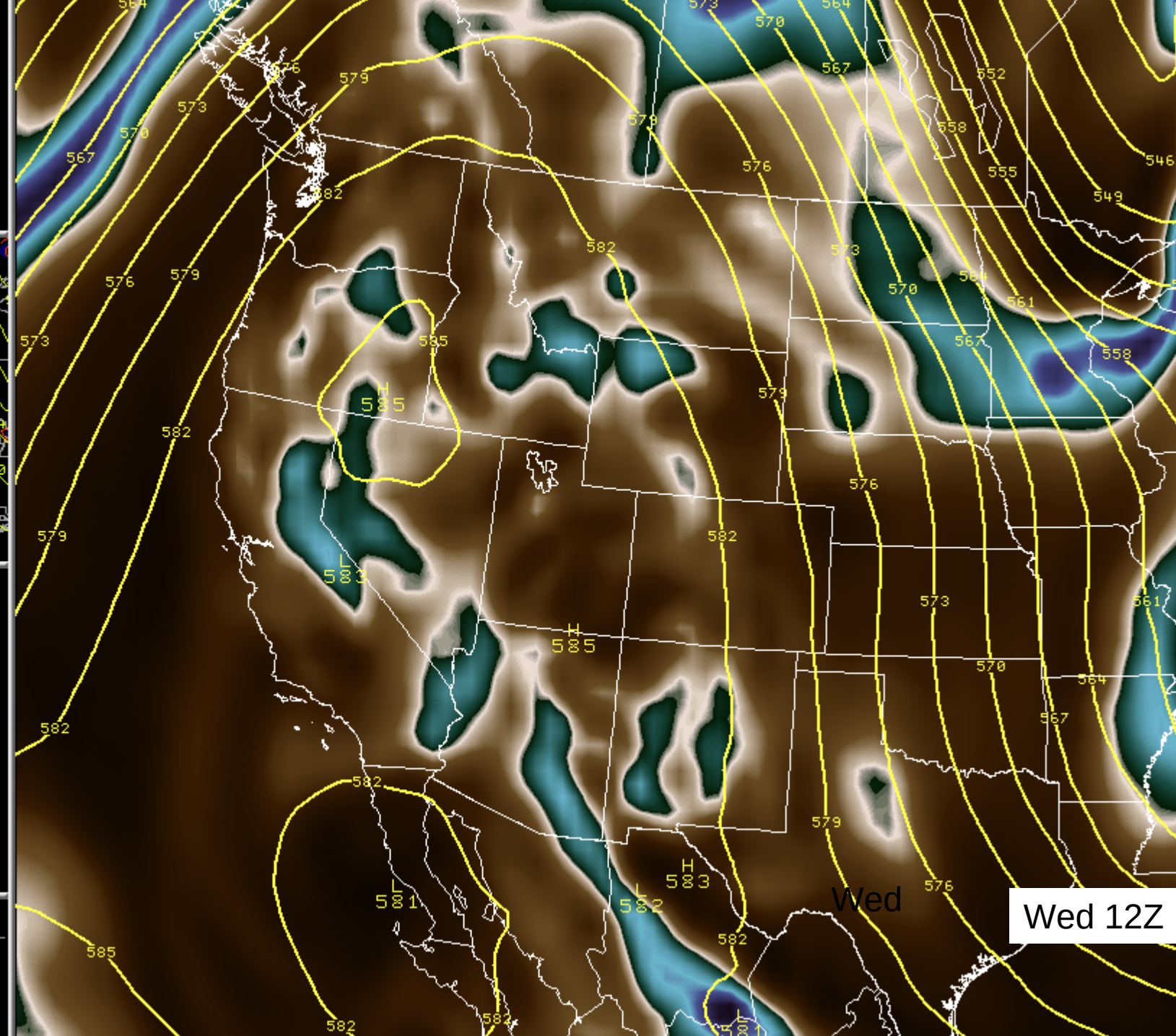
Current

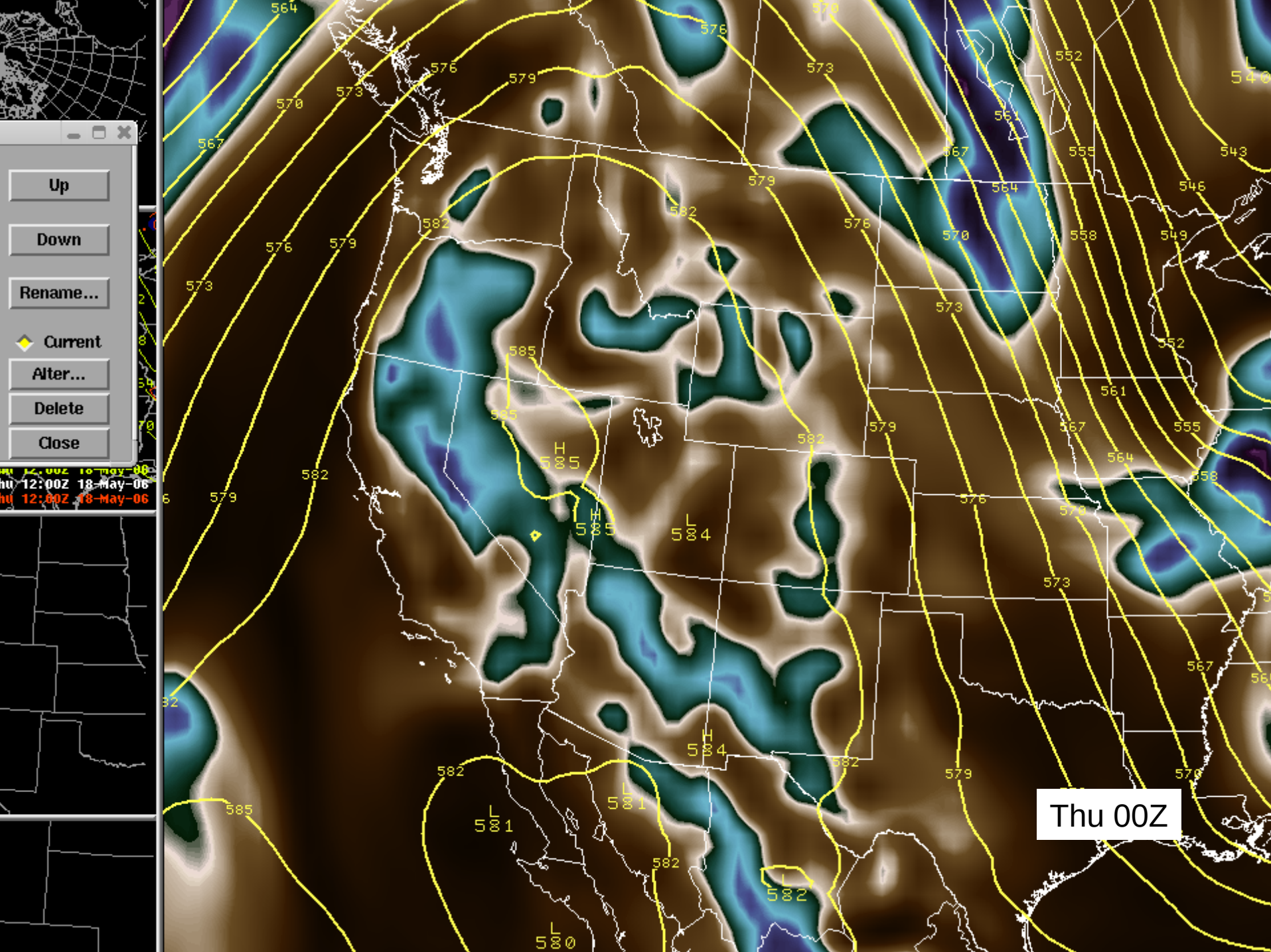
Alter...

Delete

Close

6 31PM 12:00Z 18-May-06
Thu 12:00Z 18-May-06
Thu 12:00Z 18-May-06





Up

Down

Rename...

Current

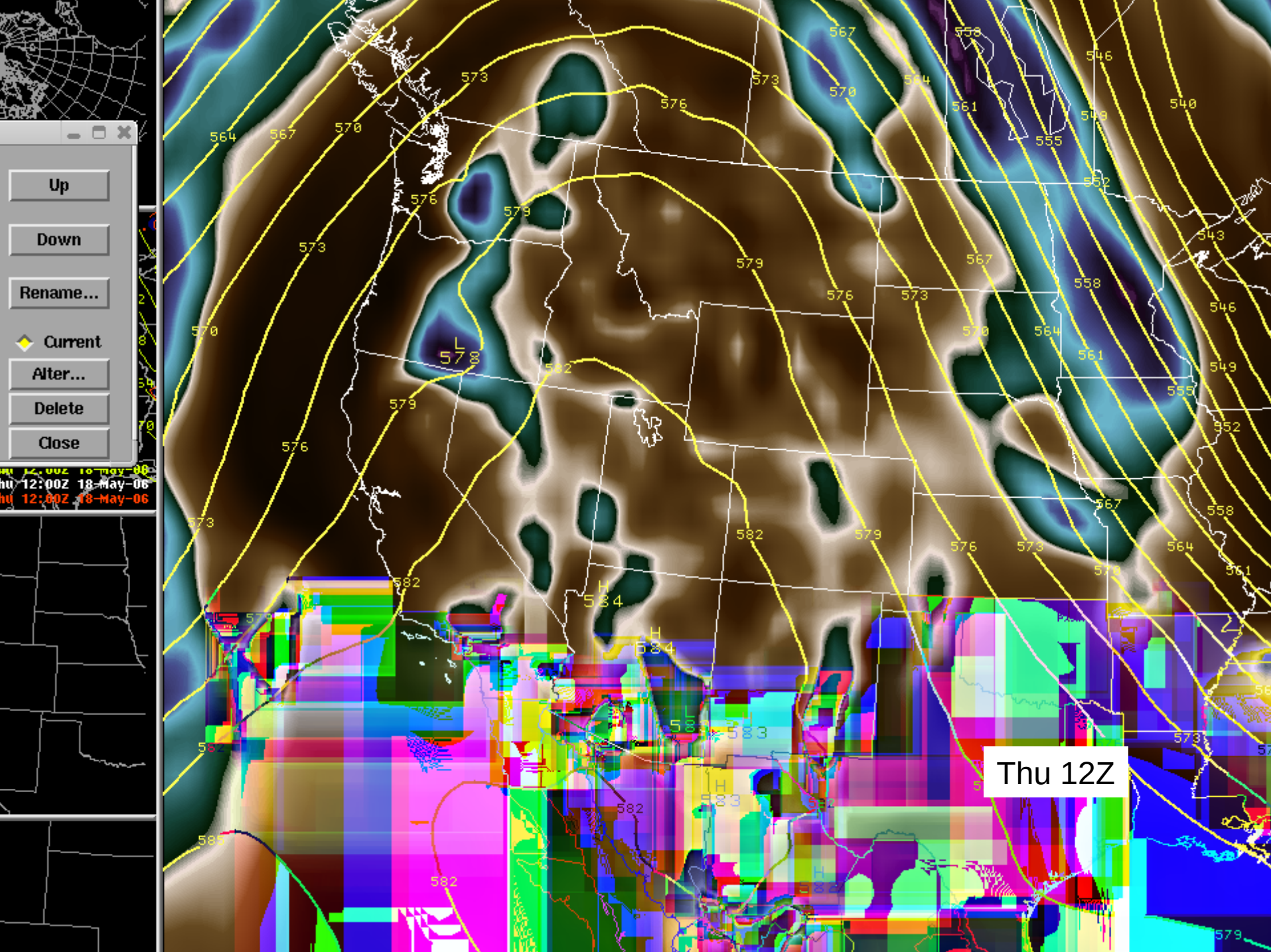
Alter...

Delete

Close

hu 12:00Z 18-May-06
hu 12:00Z 18-May-06

Thu 00Z



Up

Down

Rename...

Current

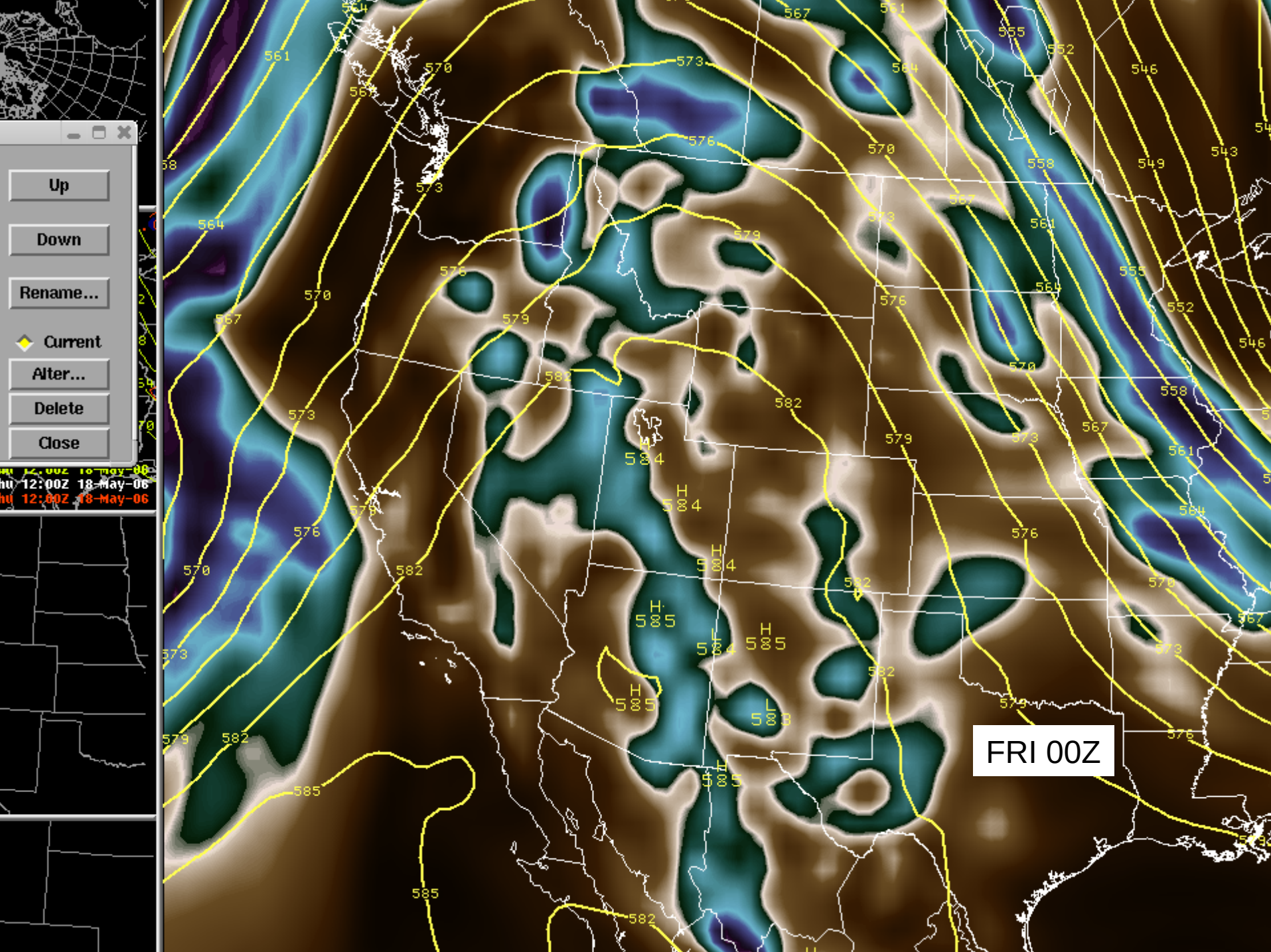
Alter...

Delete

Close

hu 12:00Z 18-May-06
hu 12:00Z 18-May-06

Thu 12Z



Up

Down

Rename...

Current

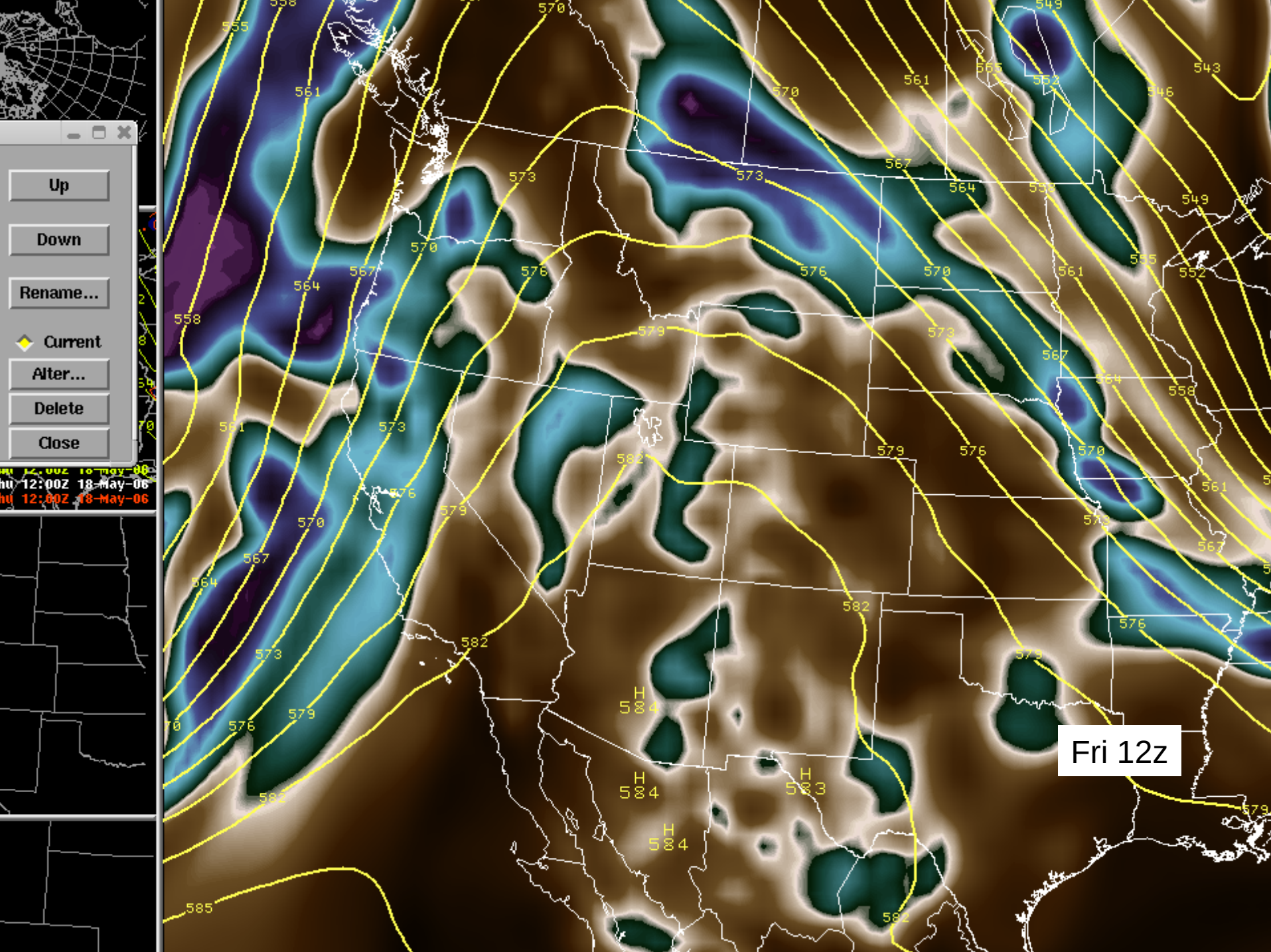
Alter...

Delete

Close

12:00Z 18-May-06
hu 12:00Z 18-May-06
hu 12:00Z 18-May-06

FRI 00Z



Up

Down

Rename...

Current

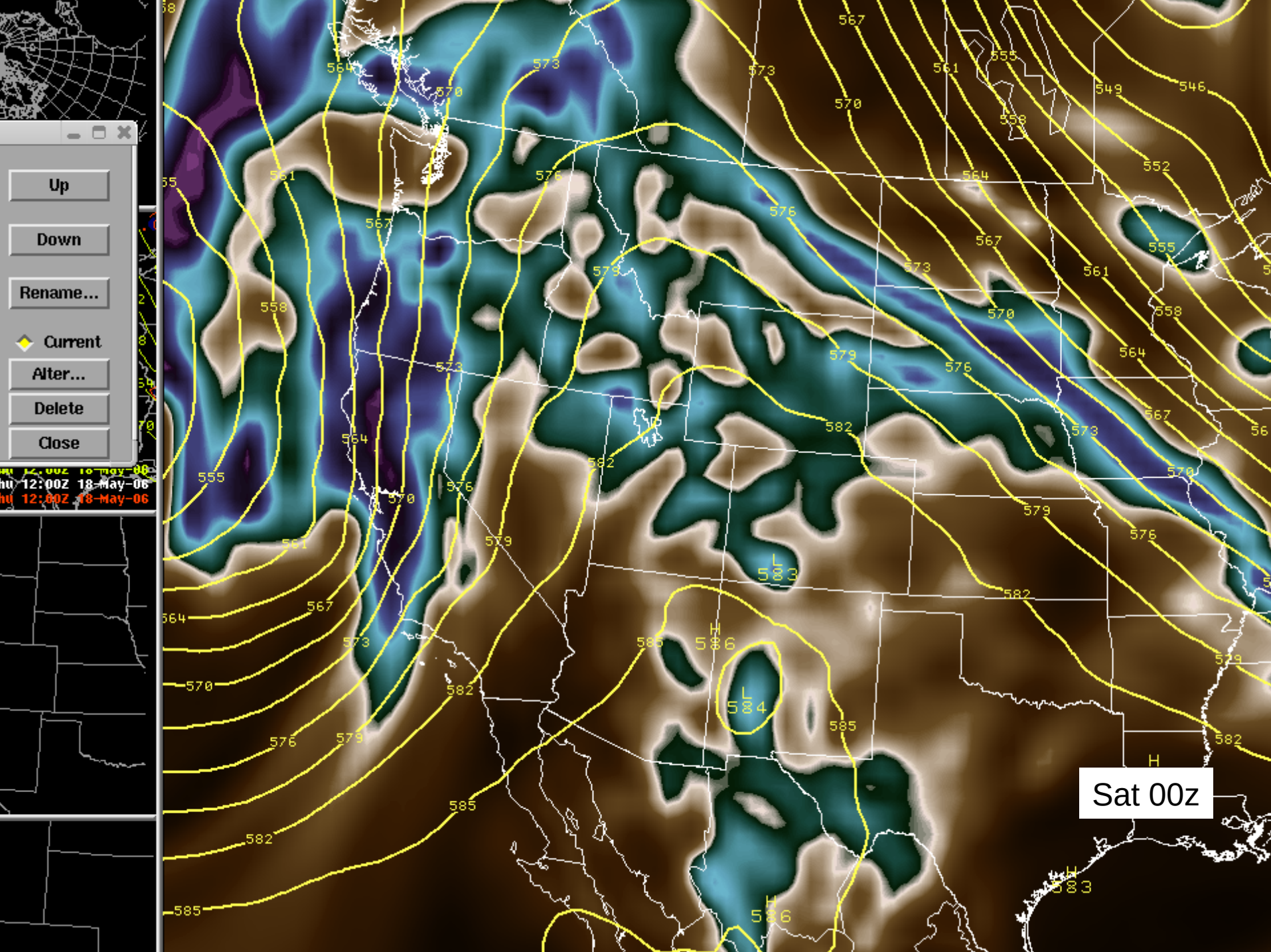
Alter...

Delete

Close

hu 12:00Z 18-May-06
hu 12:00Z 18-May-06

Fri 12z



Up

Down

Rename...

Current

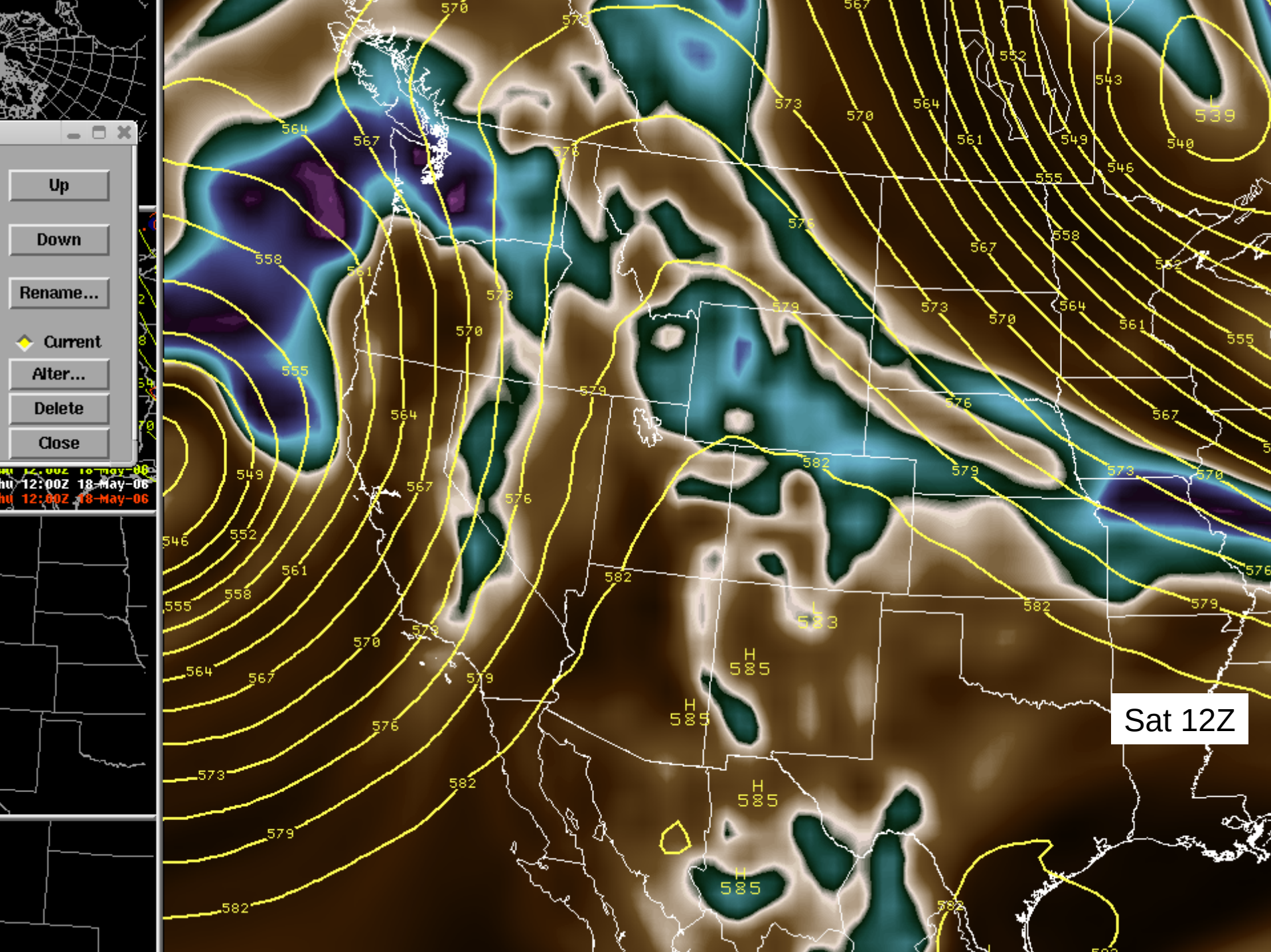
Alter...

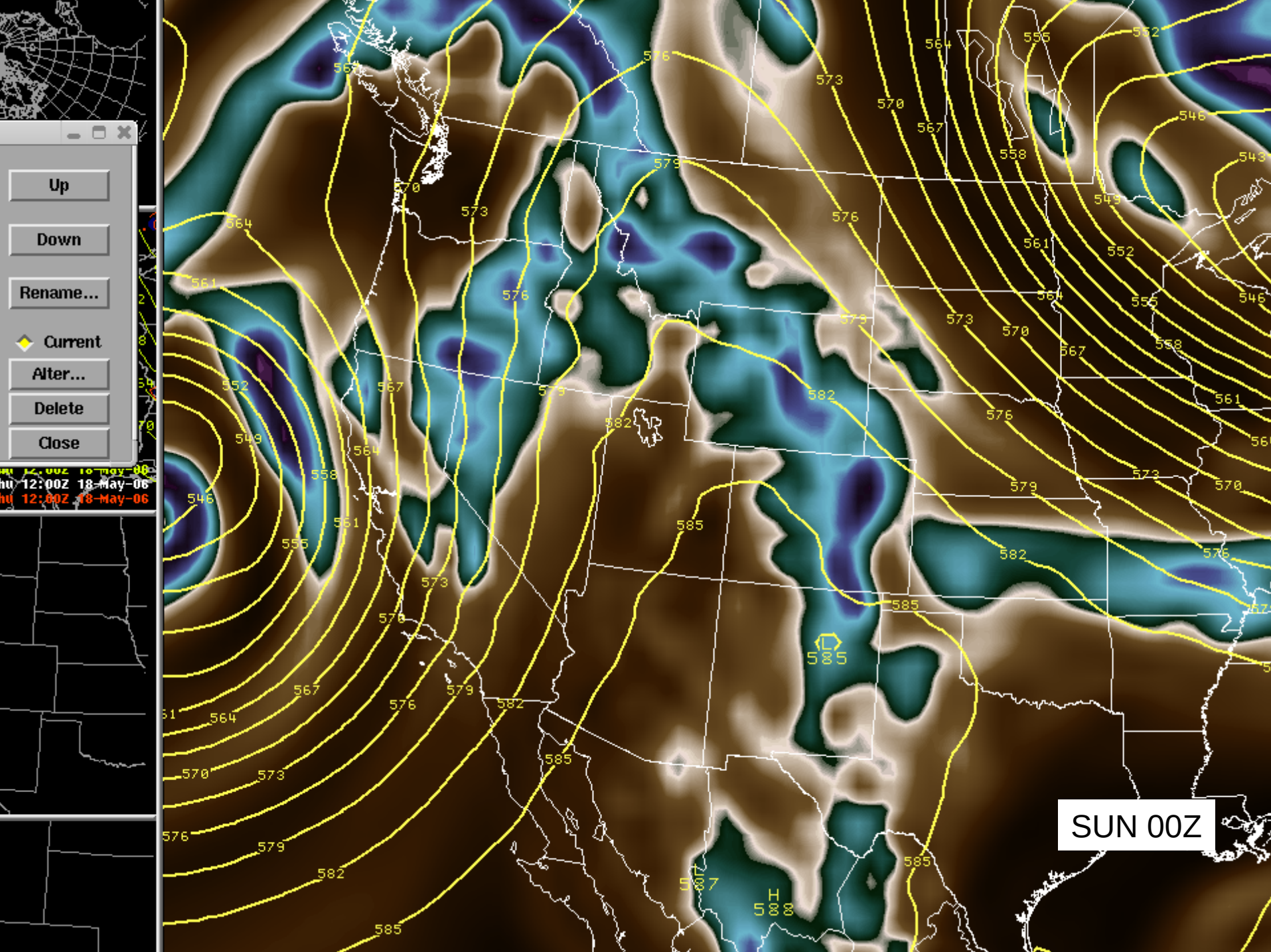
Delete

Close

12:00Z 18-May-06
hu 12:00Z 18-May-06

Sat 00z





Up

Down

Rename...

◆ Current

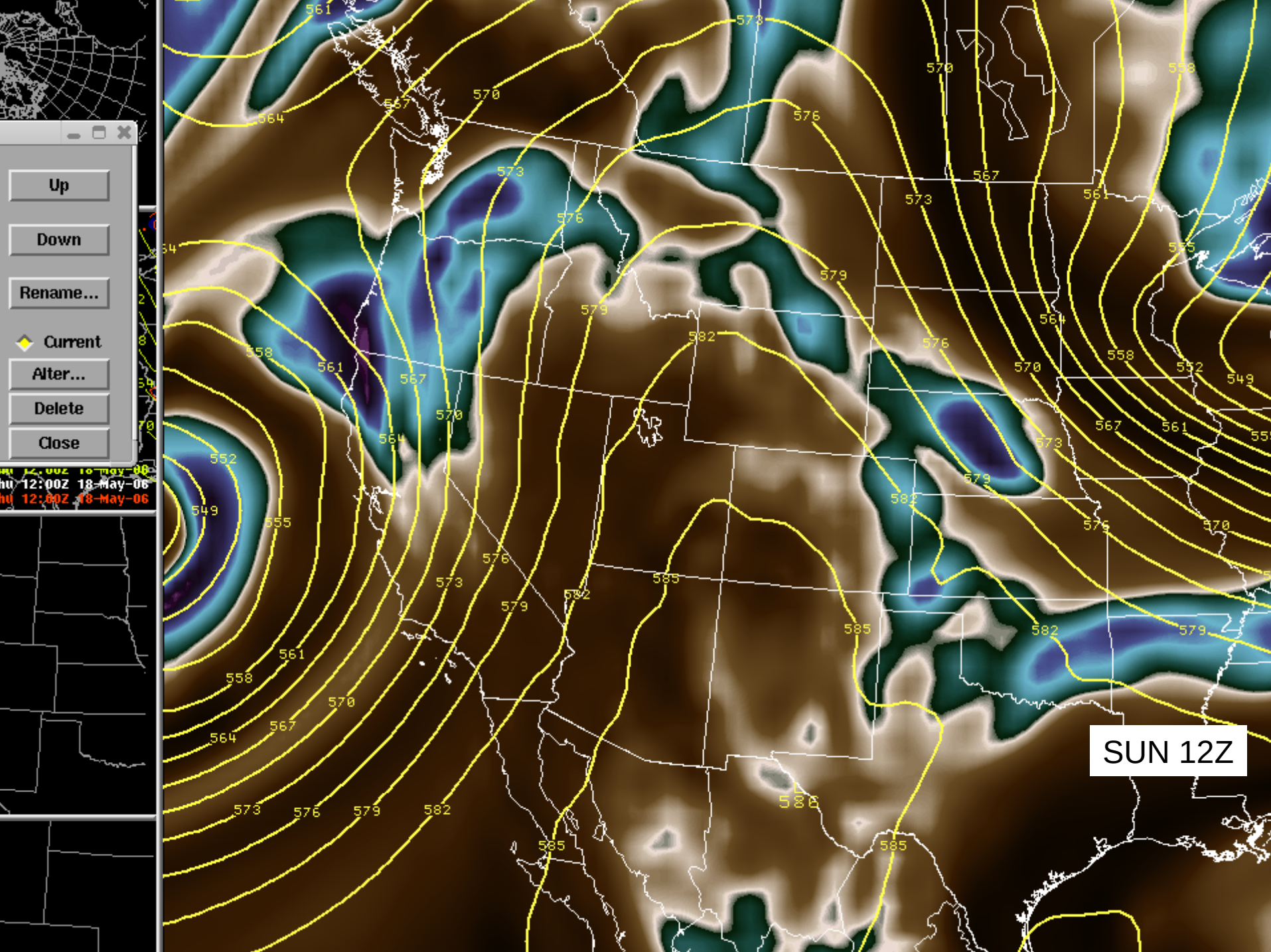
Alter...

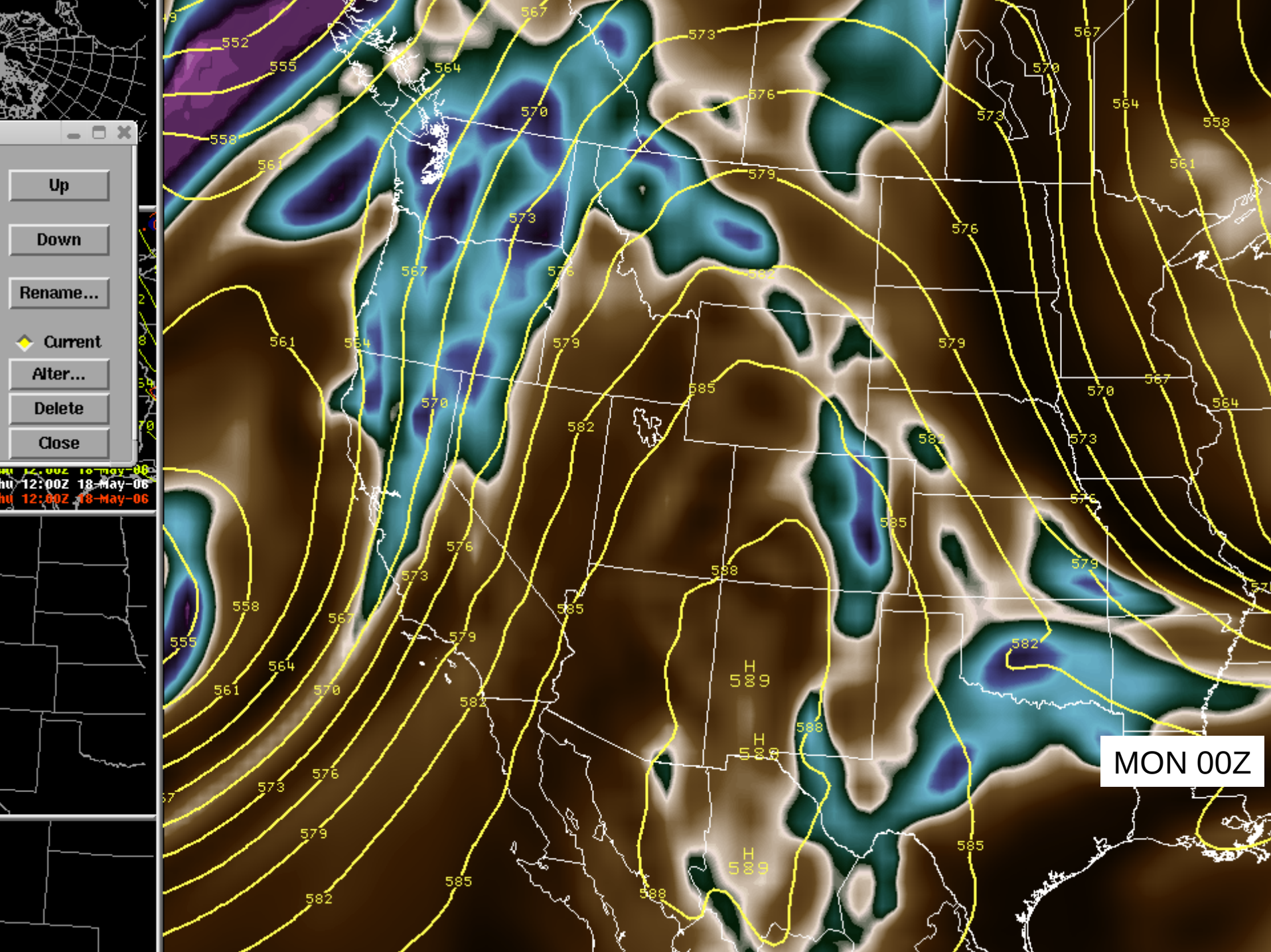
Delete

Close

12:00Z 18-May-06
hu 12:00Z 18-May-06
hu 12:00Z 18-May-06

SUN 00Z





Up

Down

Rename...

Current

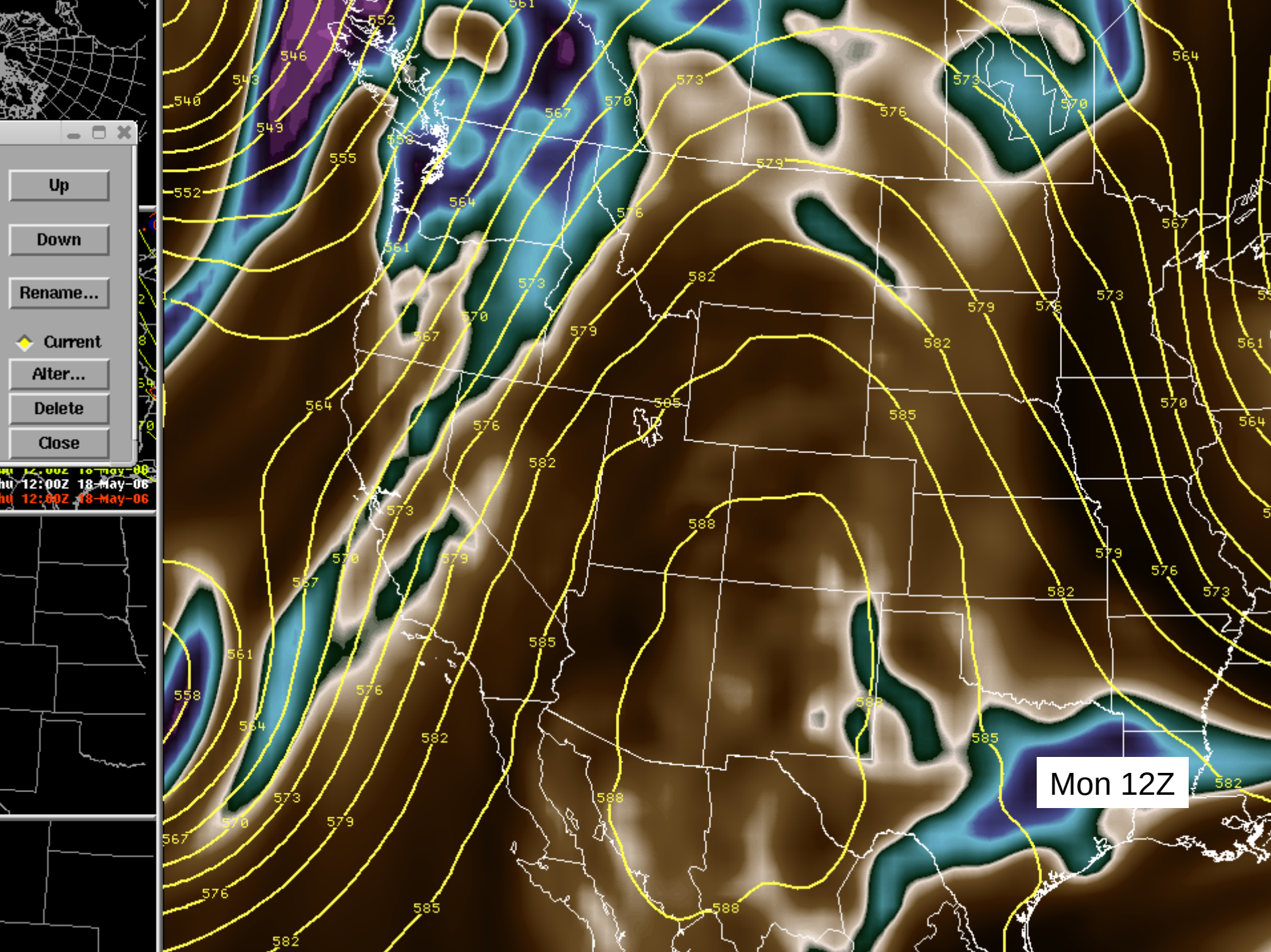
Alter...

Delete

Close

12:00Z 18-May-06
hu 12:00Z 18-May-06
hu 12:00Z 18-May-06

MON 00Z



Up

Down

Rename...

Current

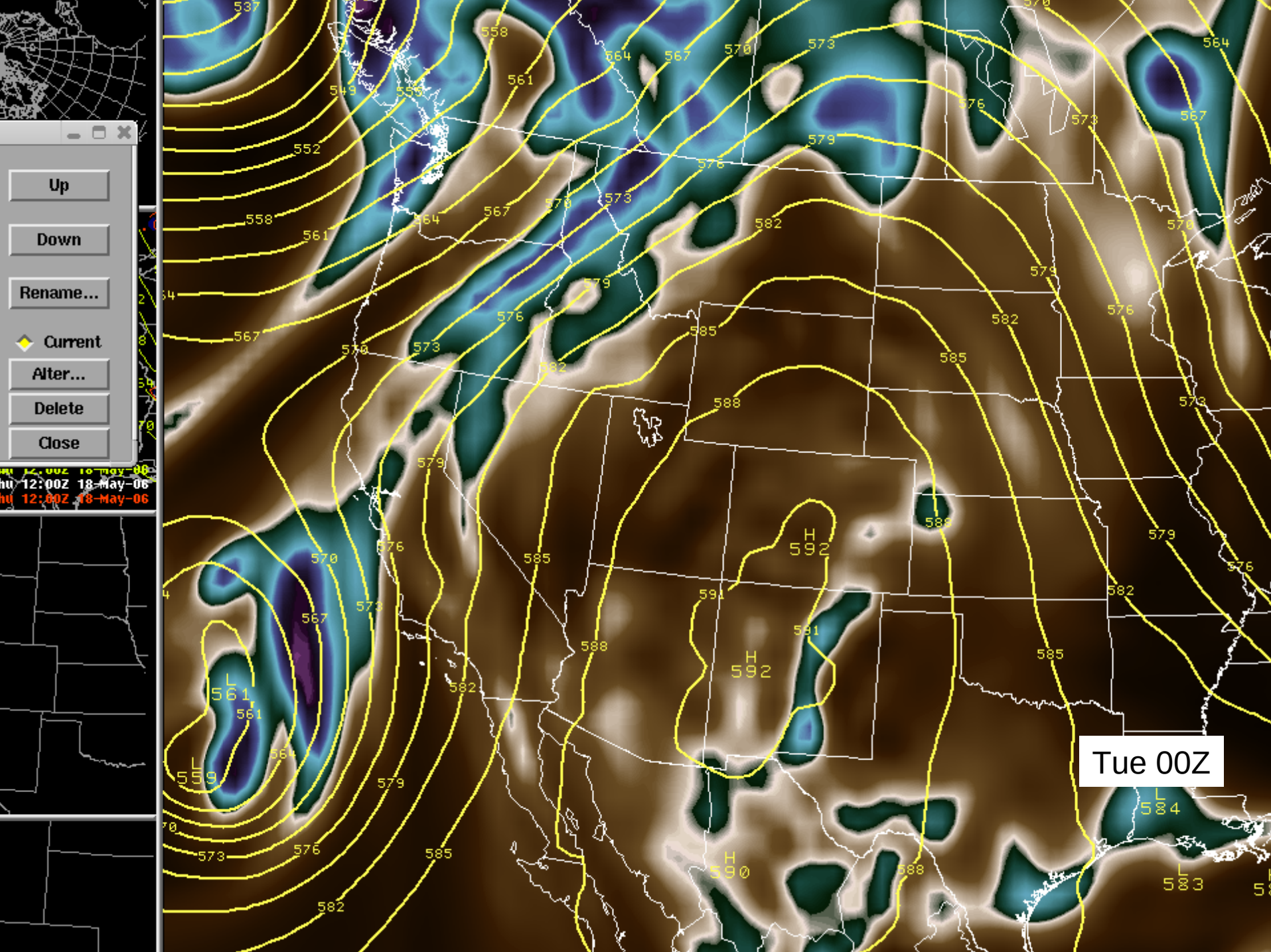
Alter...

Delete

Close

12:00Z 18-May-06
hu 12:00Z 18-May-06
hu 12:00Z 18-May-06

Mon 12Z



Up

Down

Rename...

Current

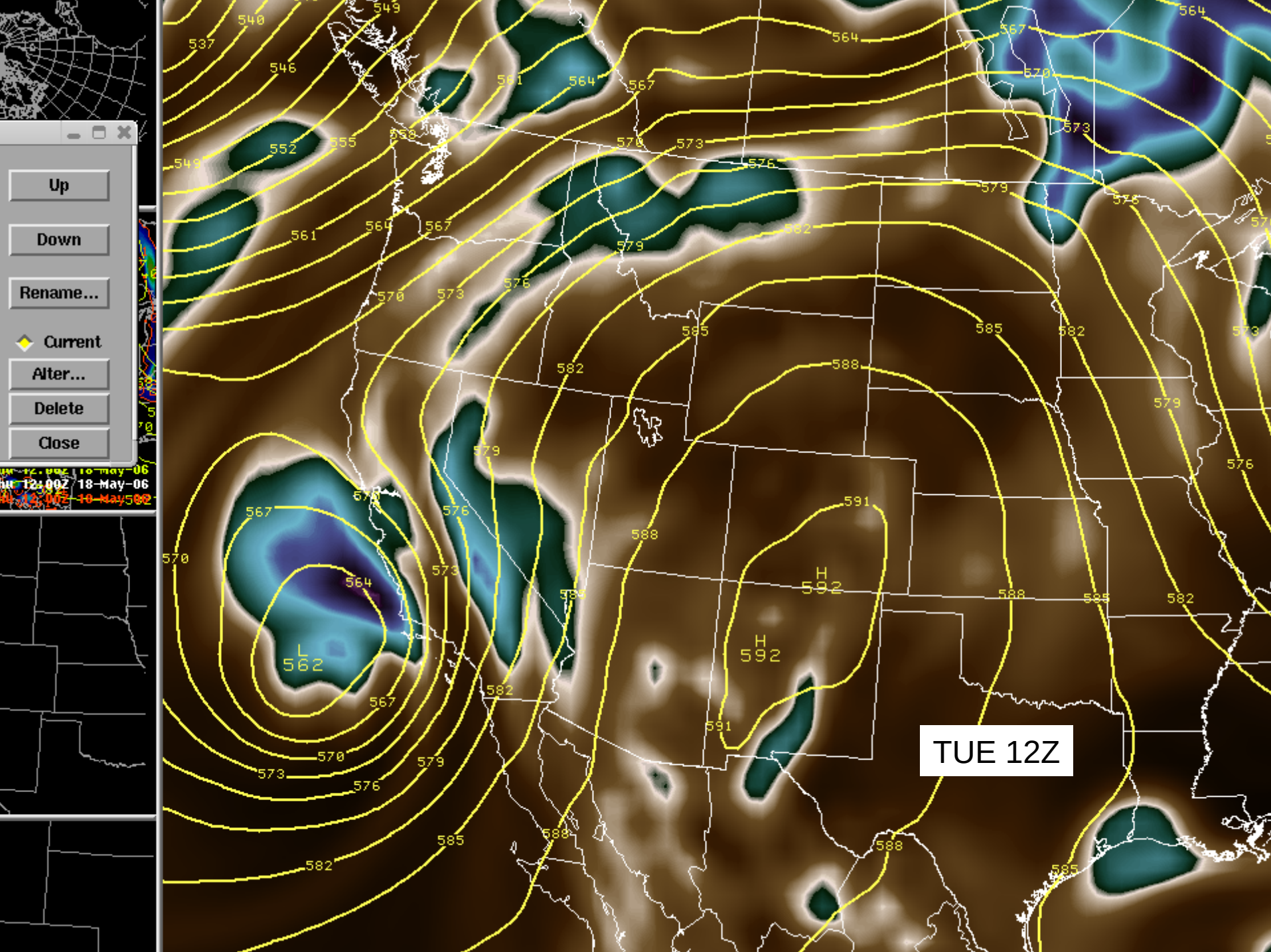
Alter...

Delete

Close

12:00Z 18-May-06
hu 12:00Z 18-May-06
hu 12:00Z 18-May-06

Tue 00Z



Up

Down

Rename...

◆ Current

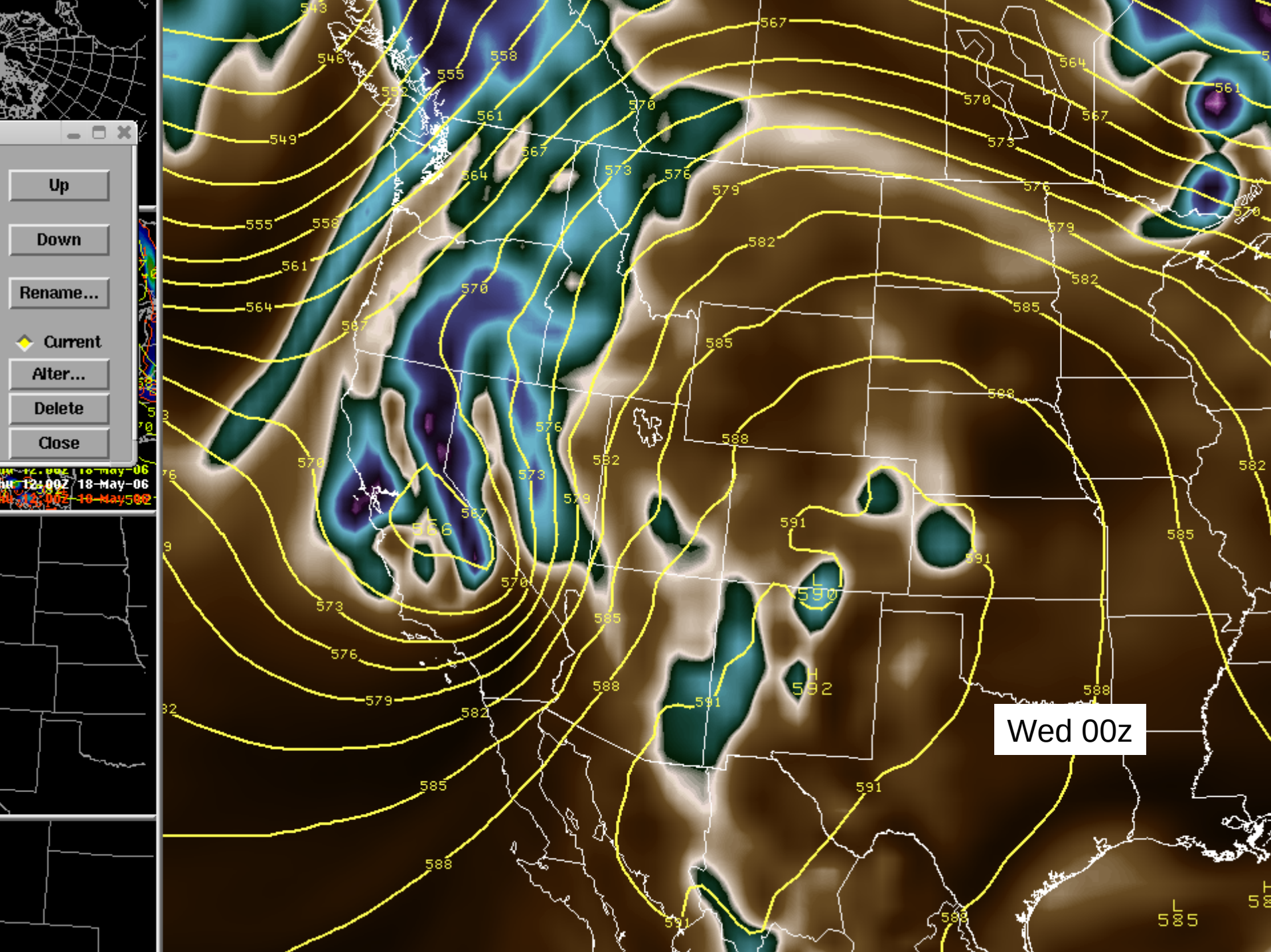
Alter...

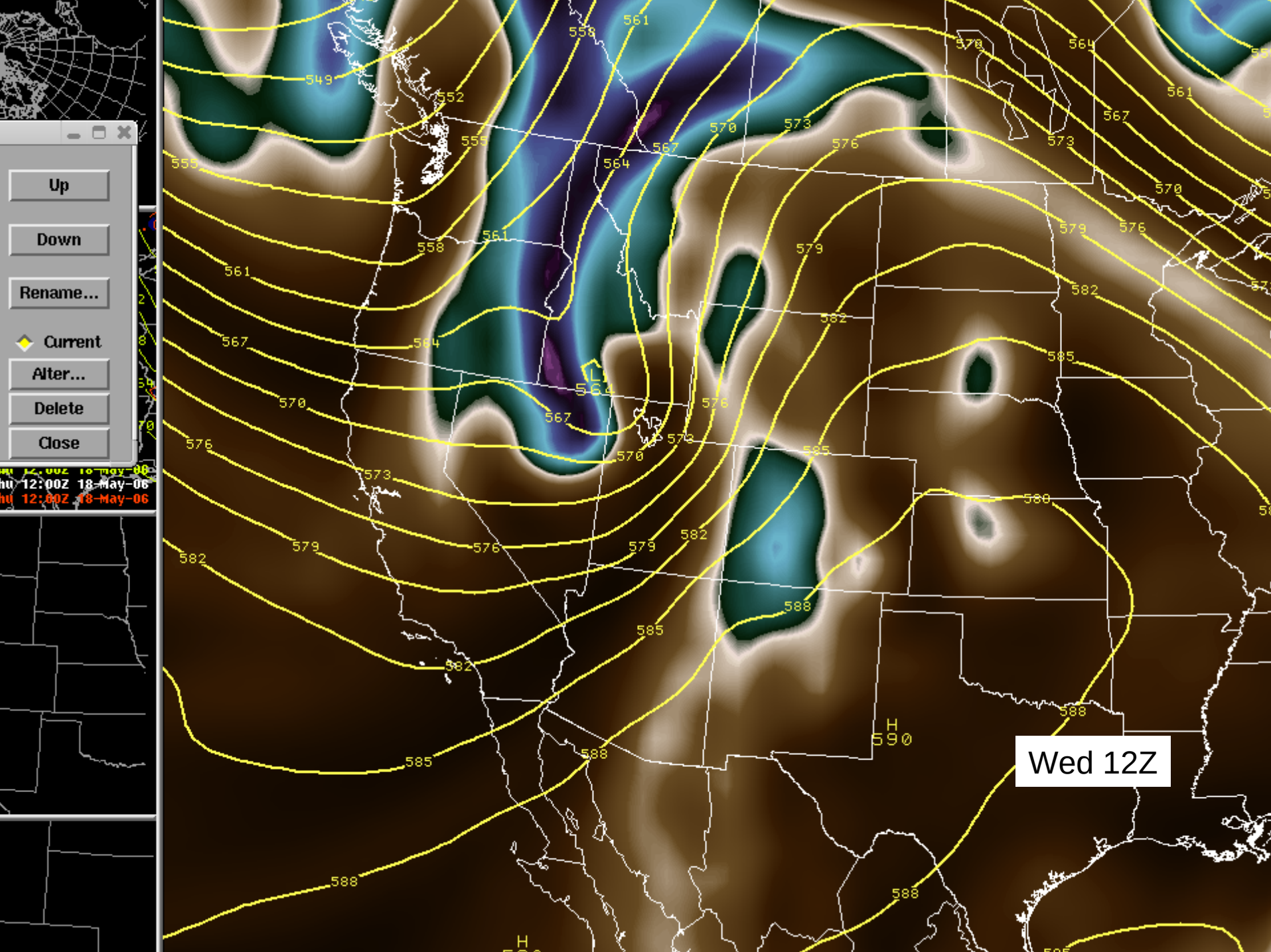
Delete

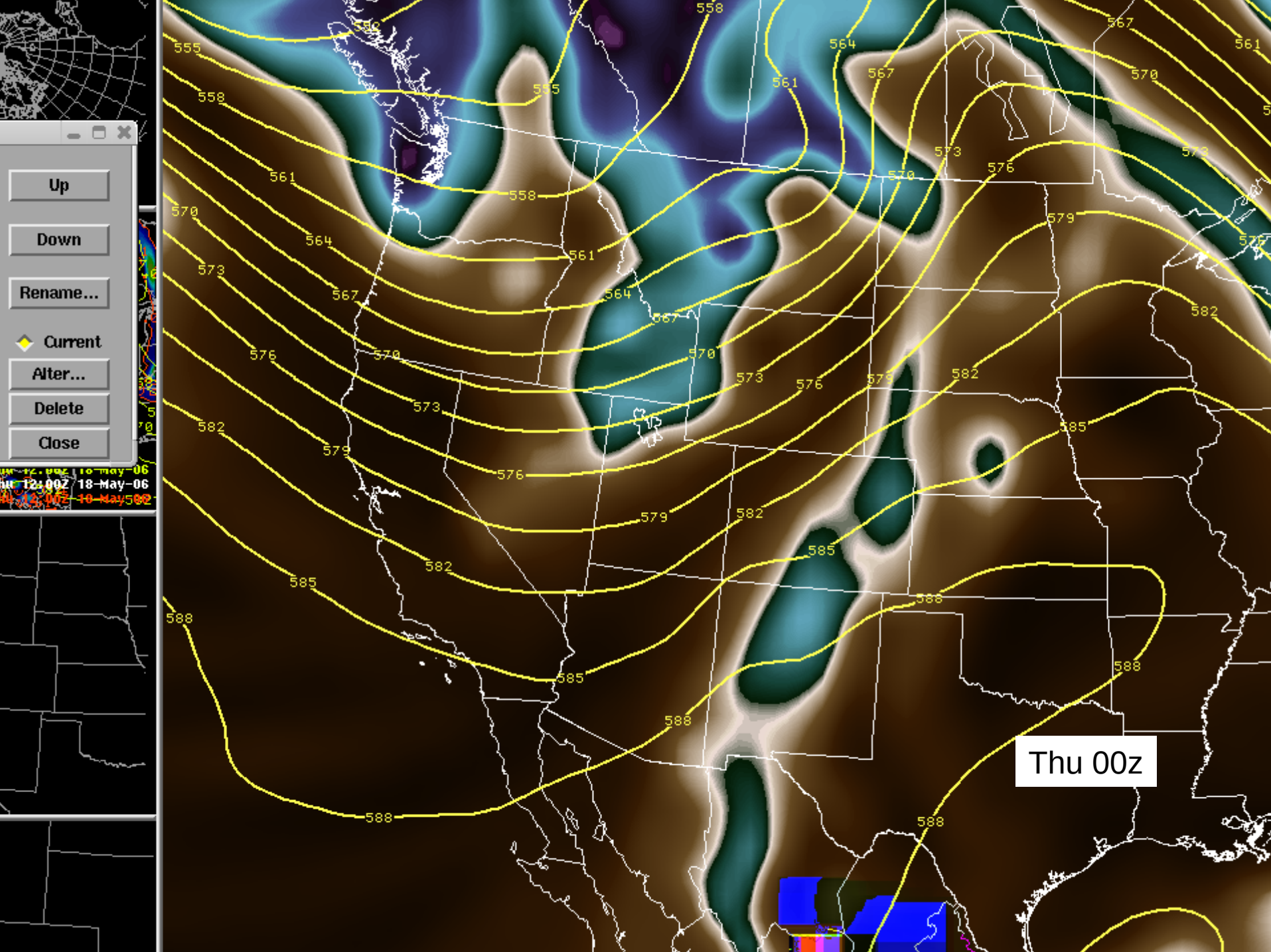
Close

12:00Z 10 May 06
12:00Z 18 May 06
12:00Z 10 May 06

TUE 12Z







Up

Down

Rename...

◆

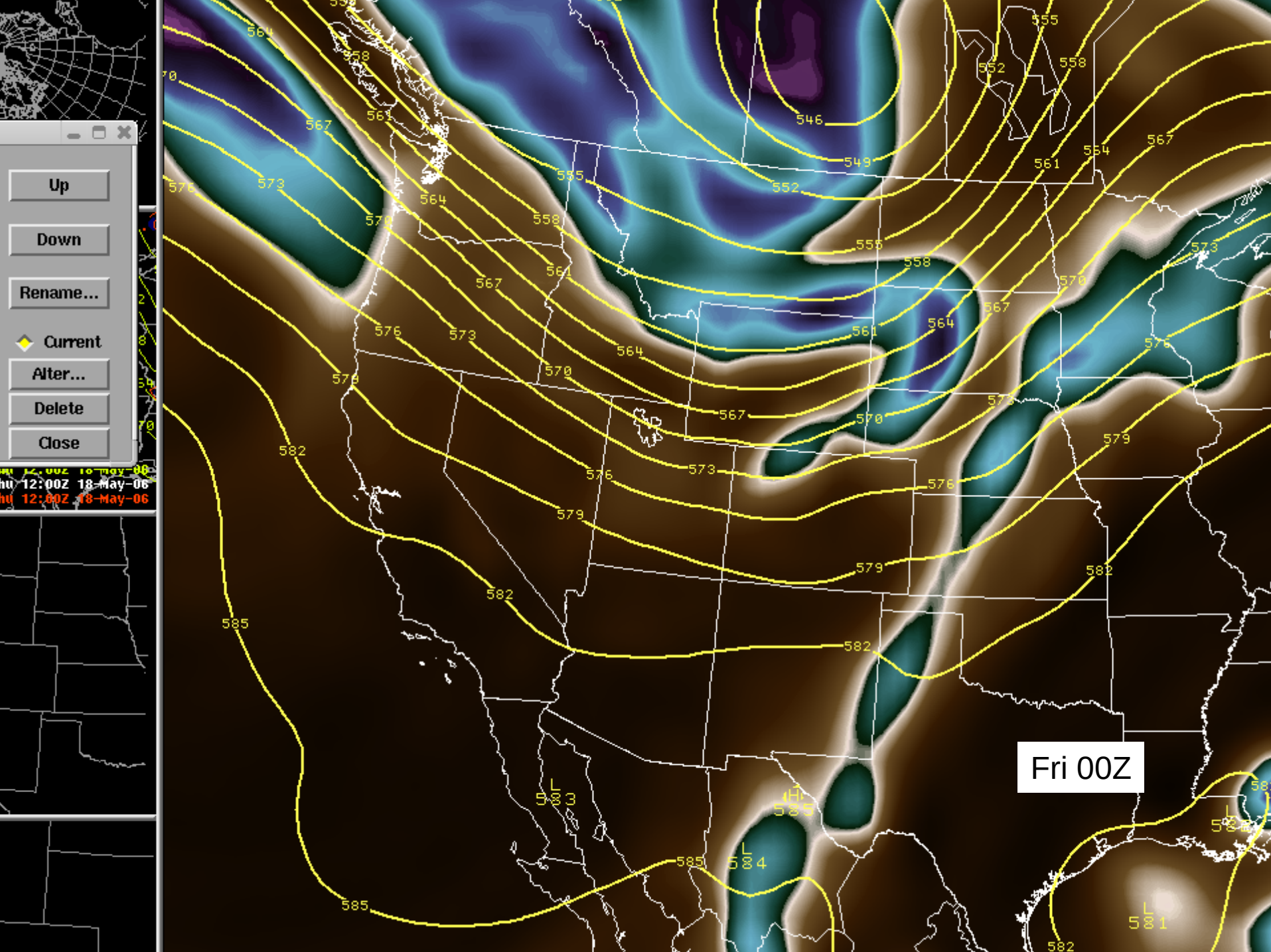
Current

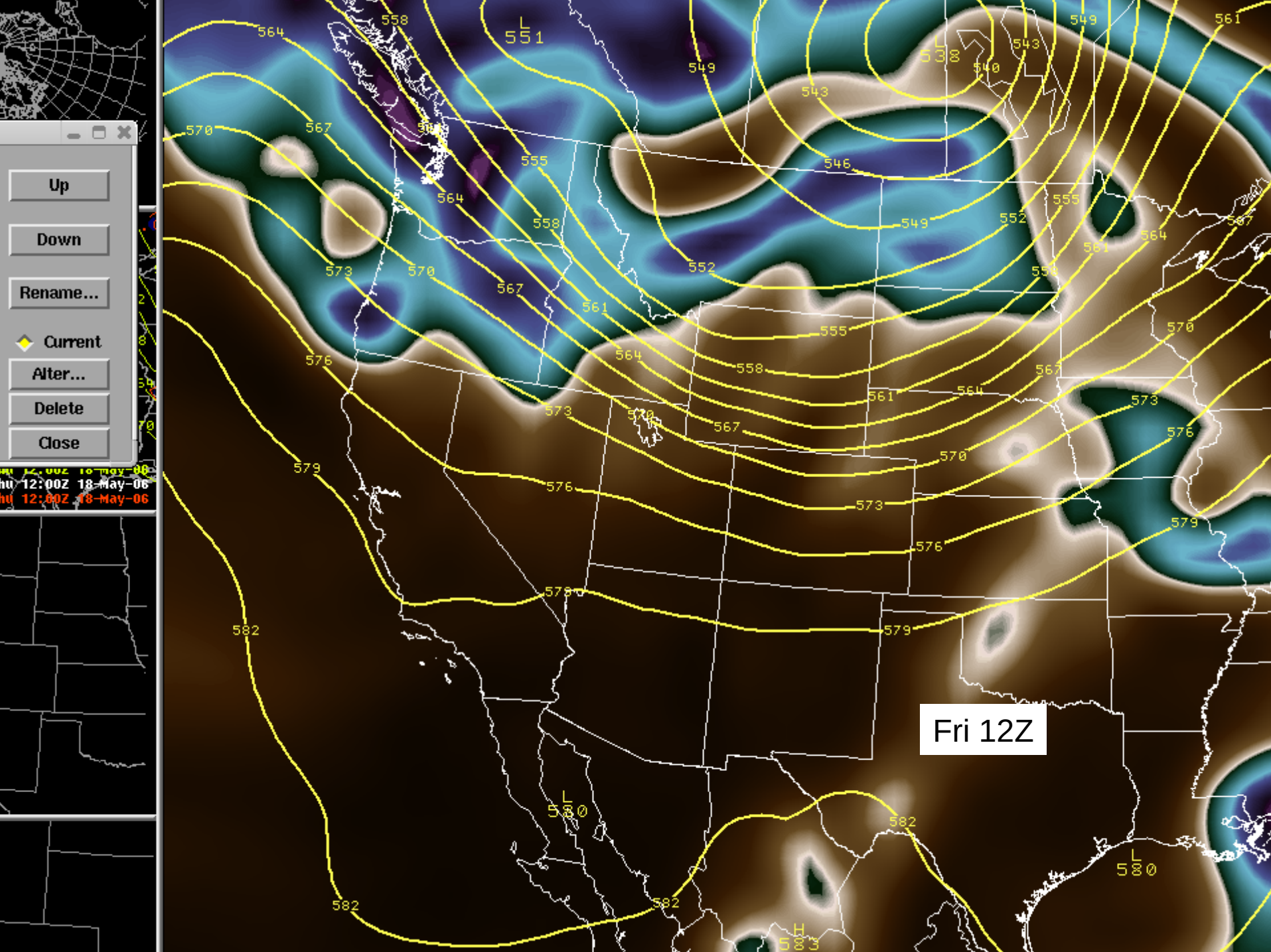
Alter...

Delete

Close

Run - 12:00z 10 May-06
Run - 12:00z 18 May-06
Run - 12:00z 10 May-06





Up

Down

Rename...

Current

Alter...

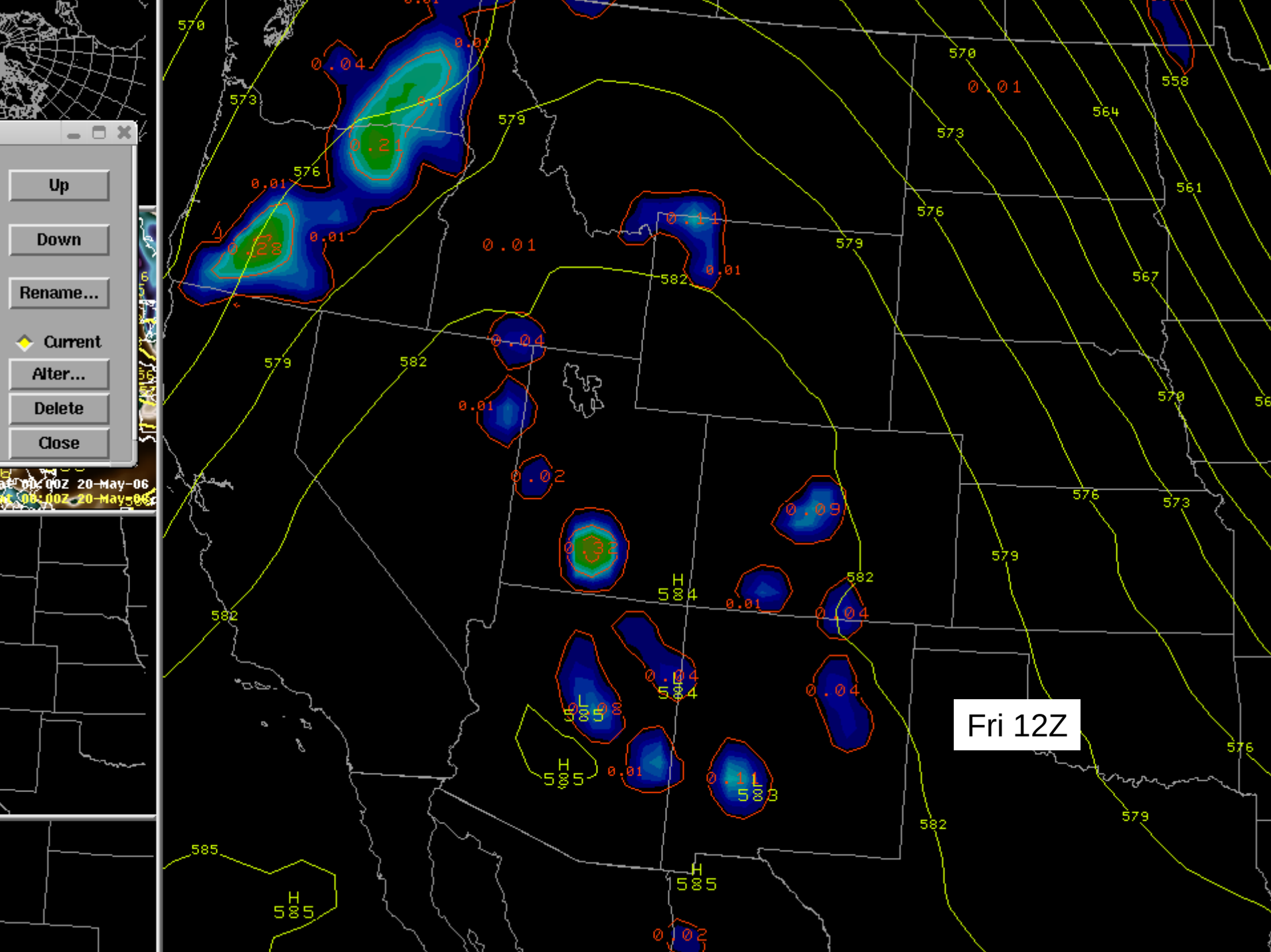
Delete

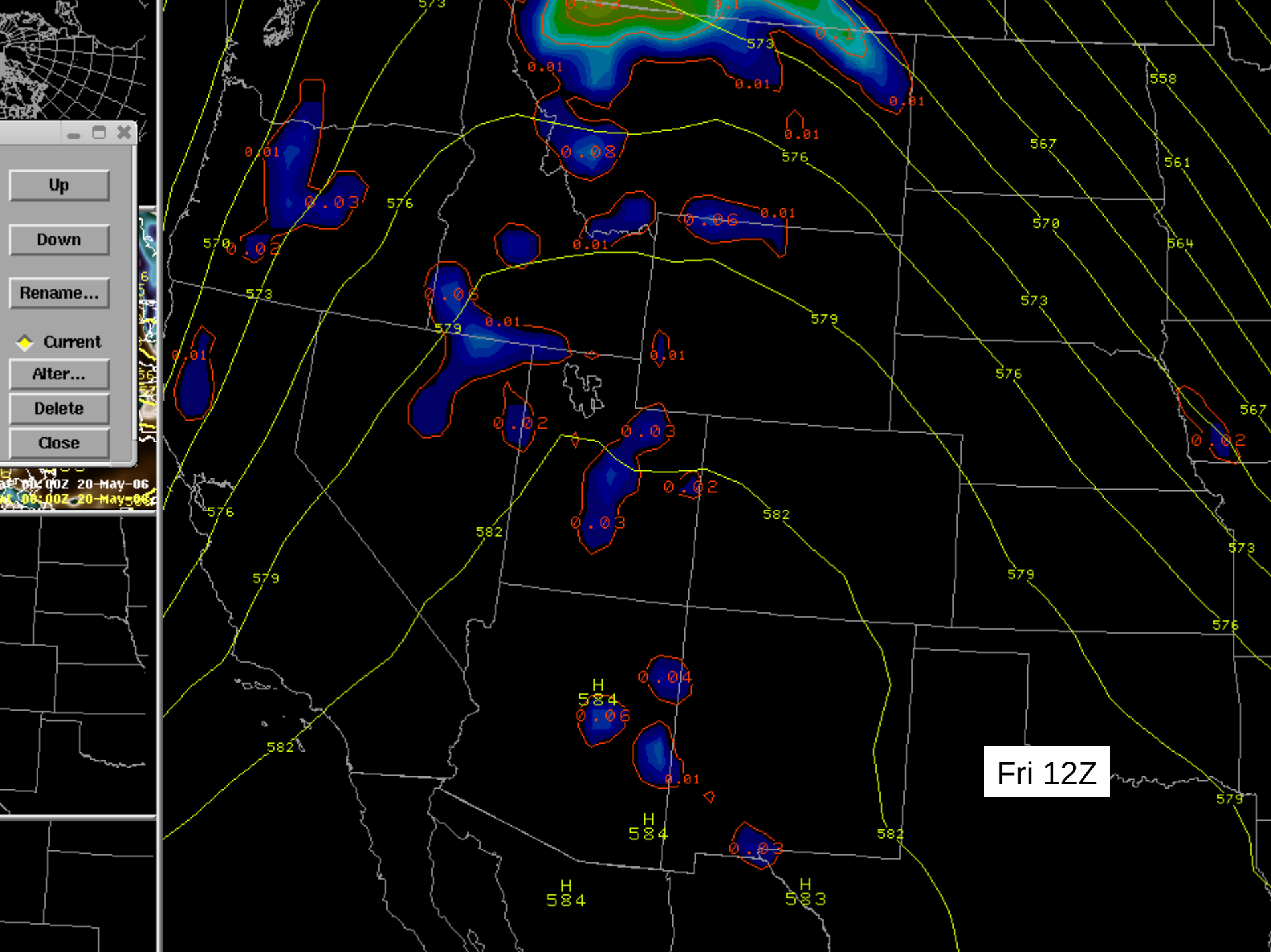
Close

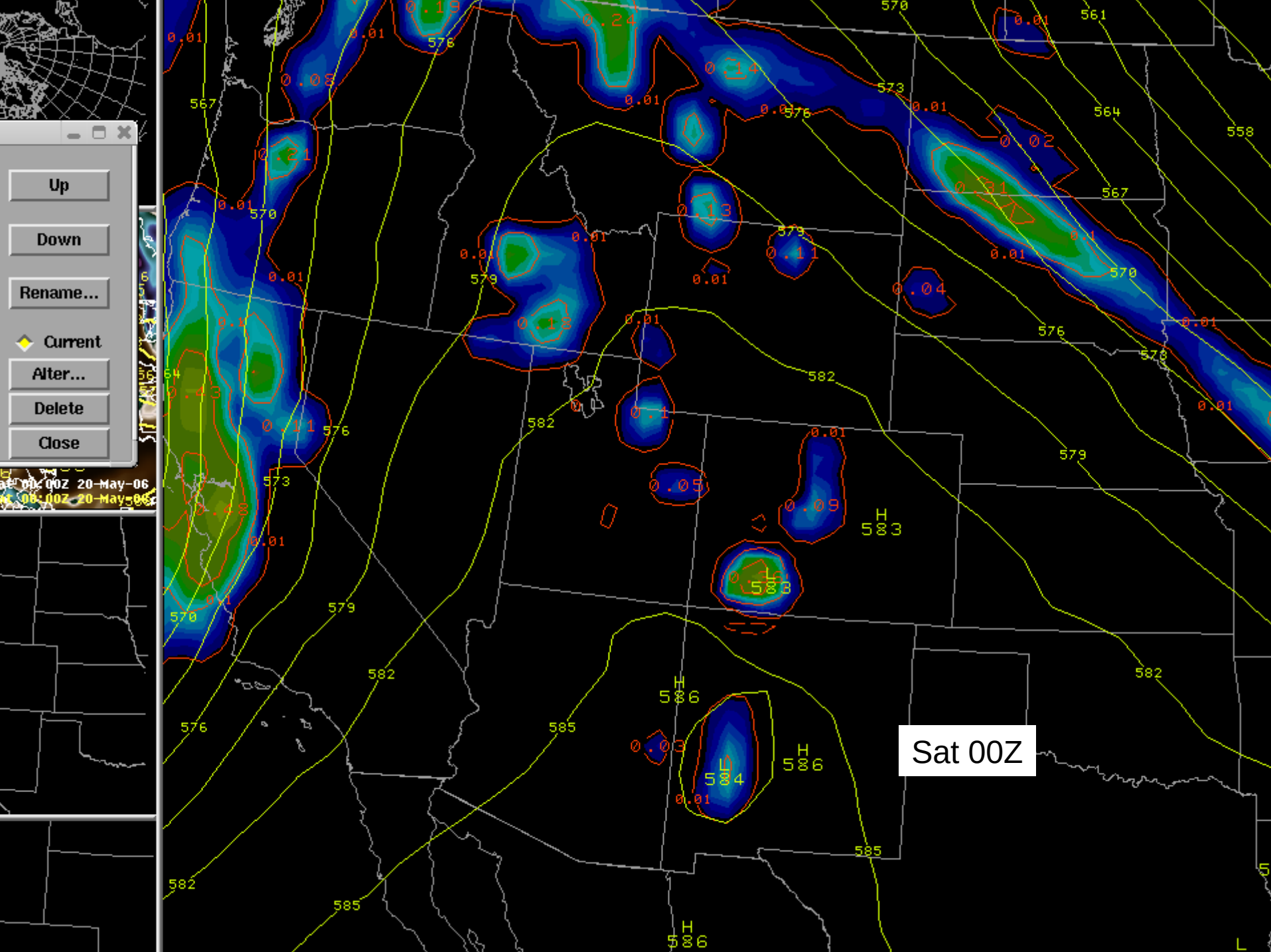
12:00Z 18-May-06
hu 12:00Z 18-May-06

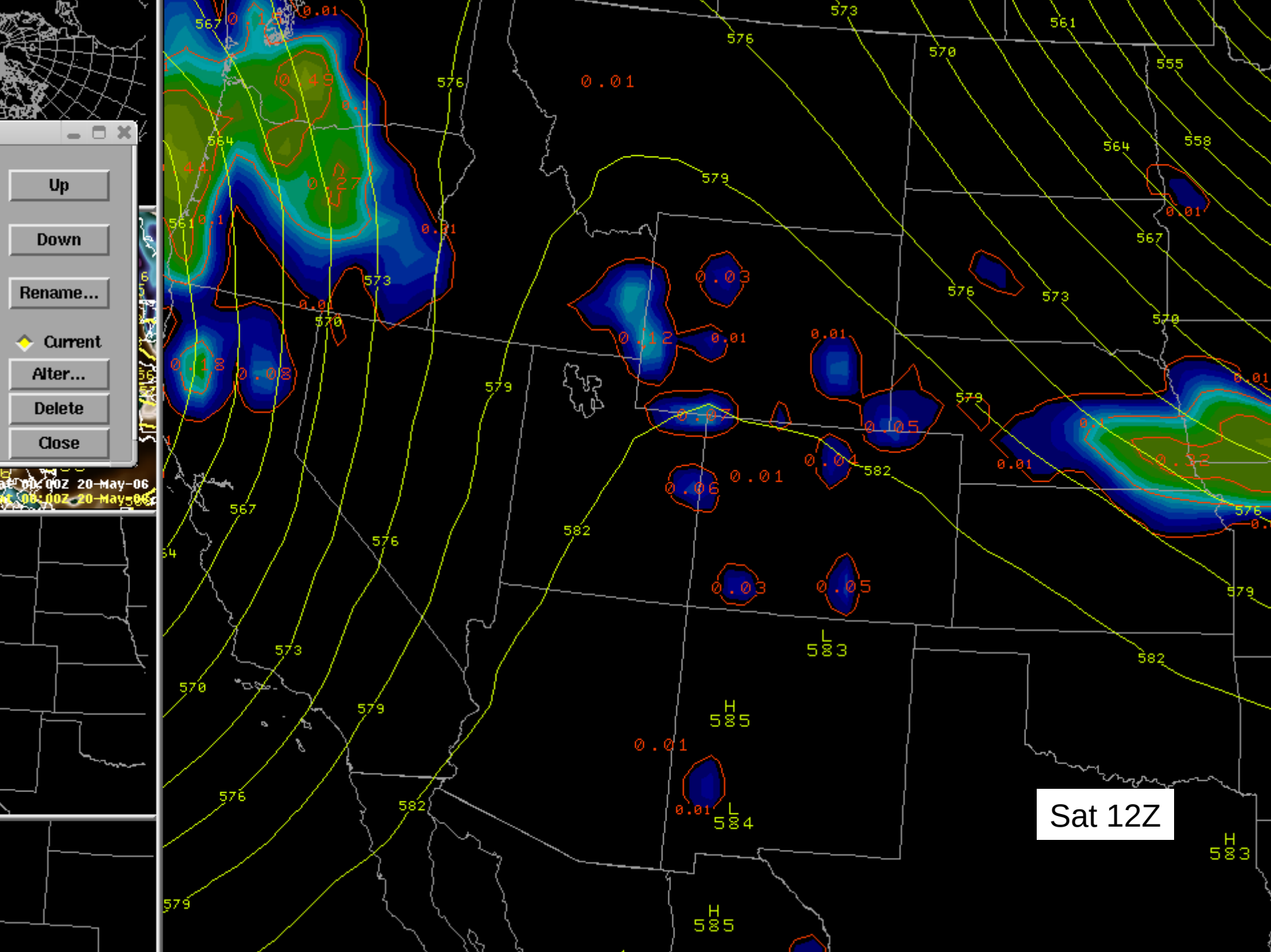


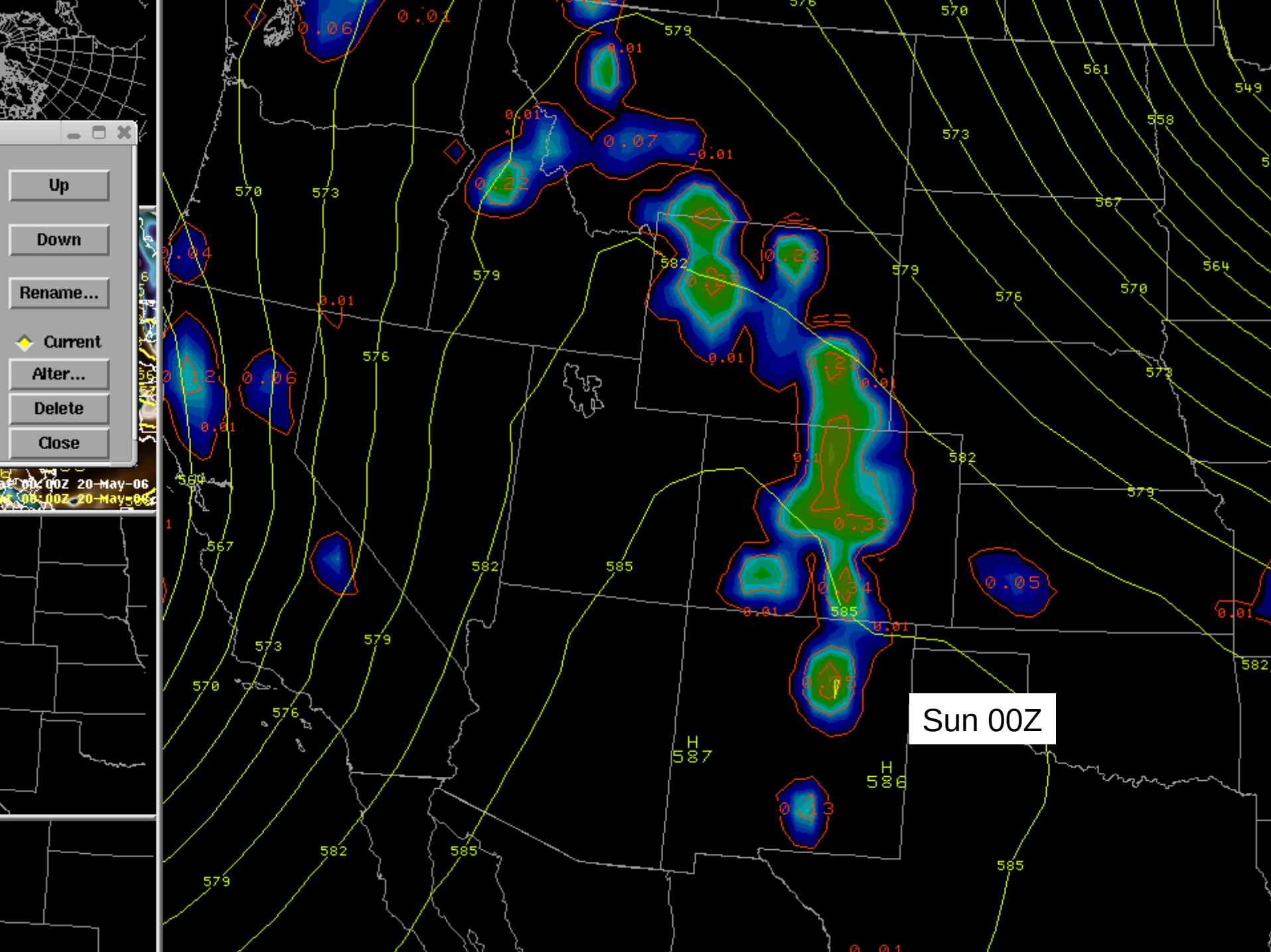


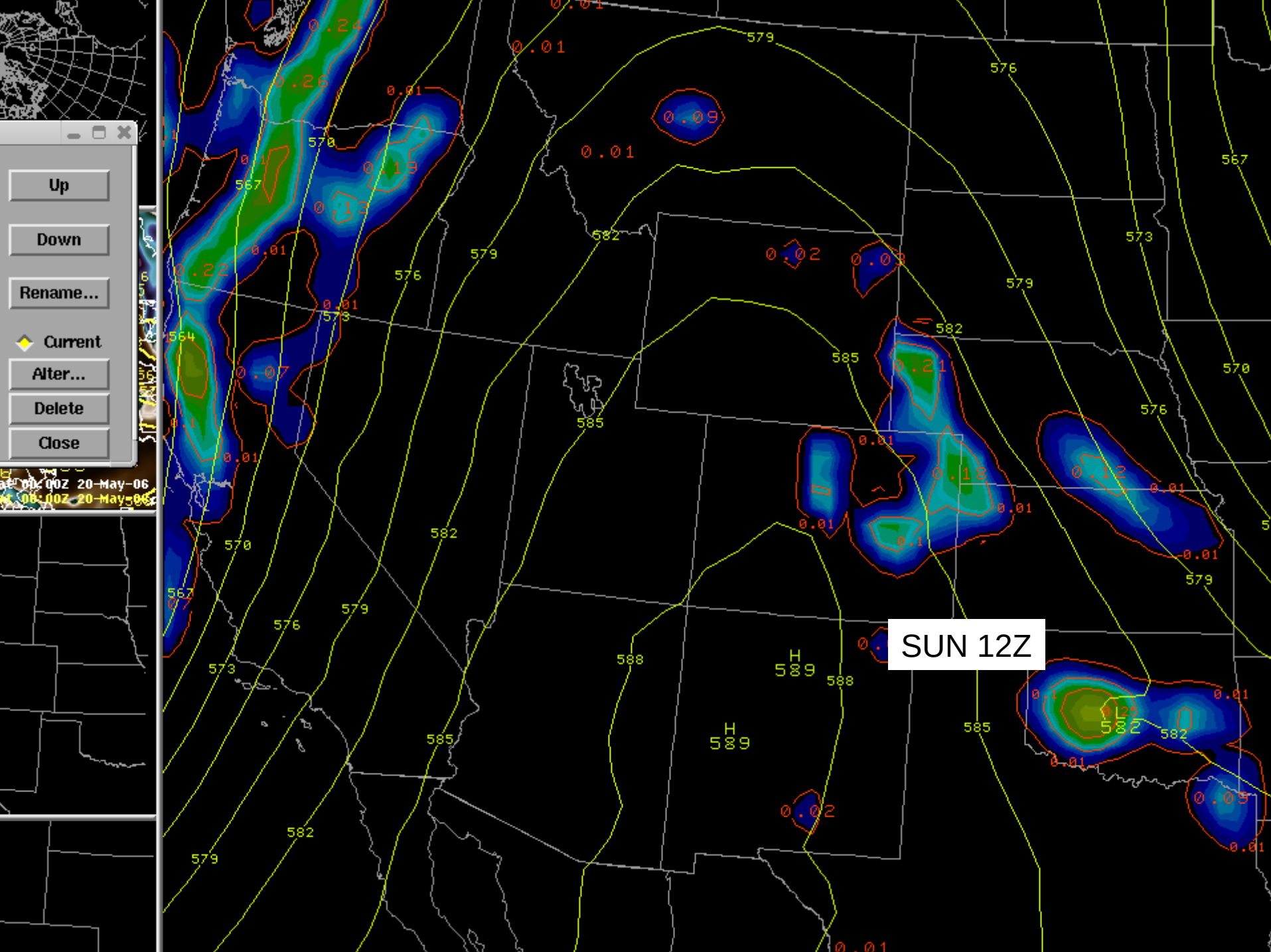


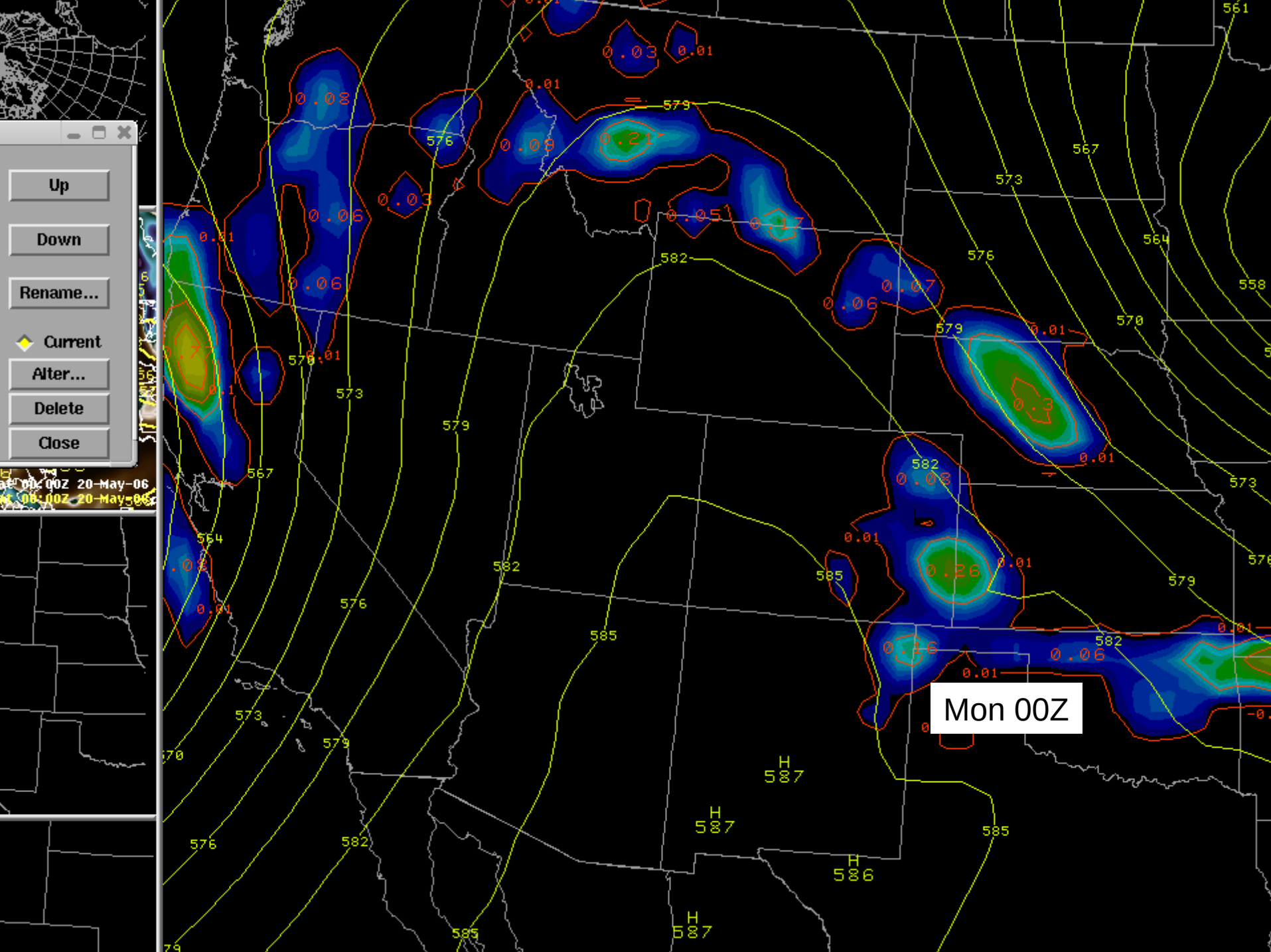


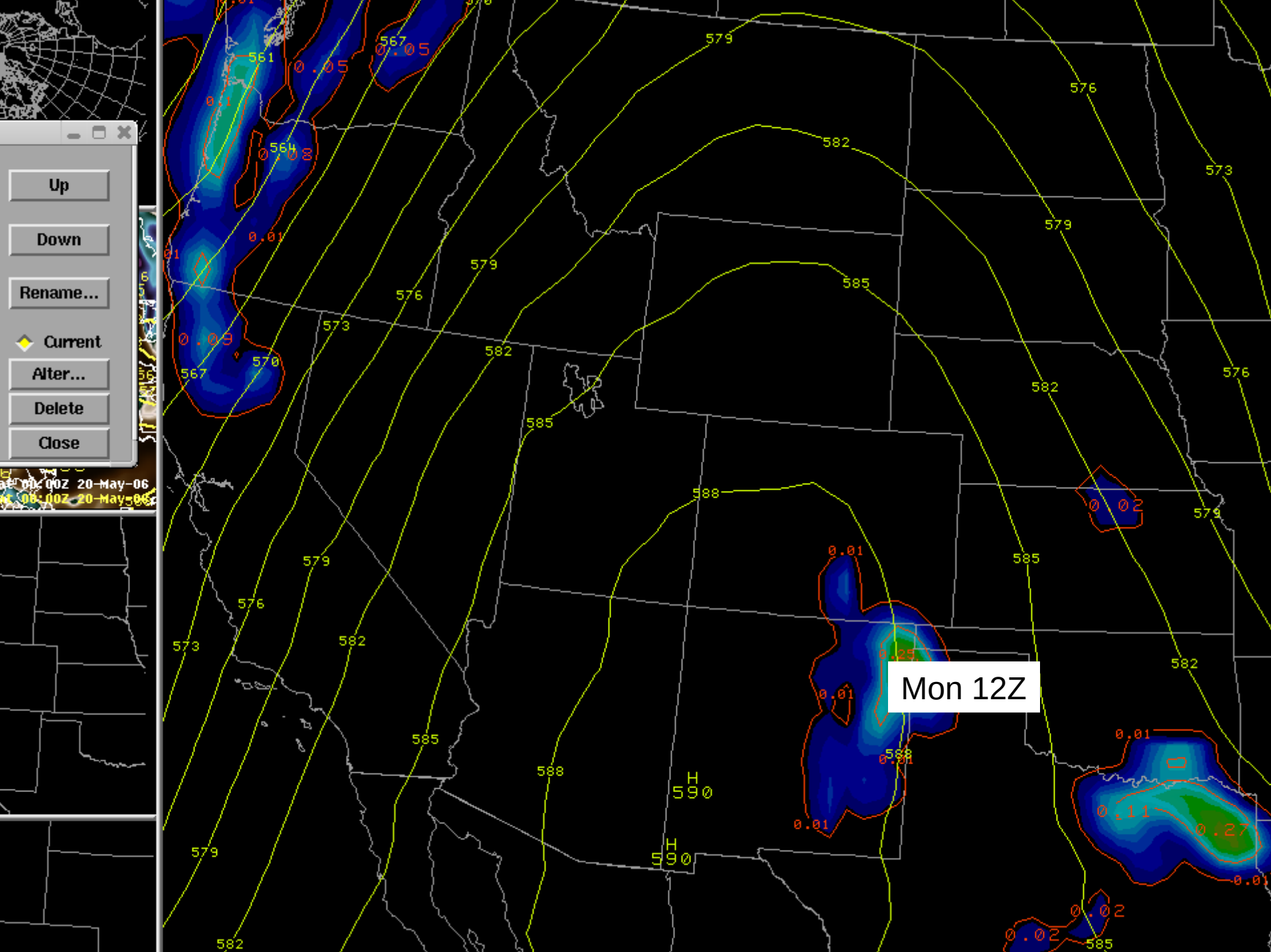












Up

Down

Rename...

Current

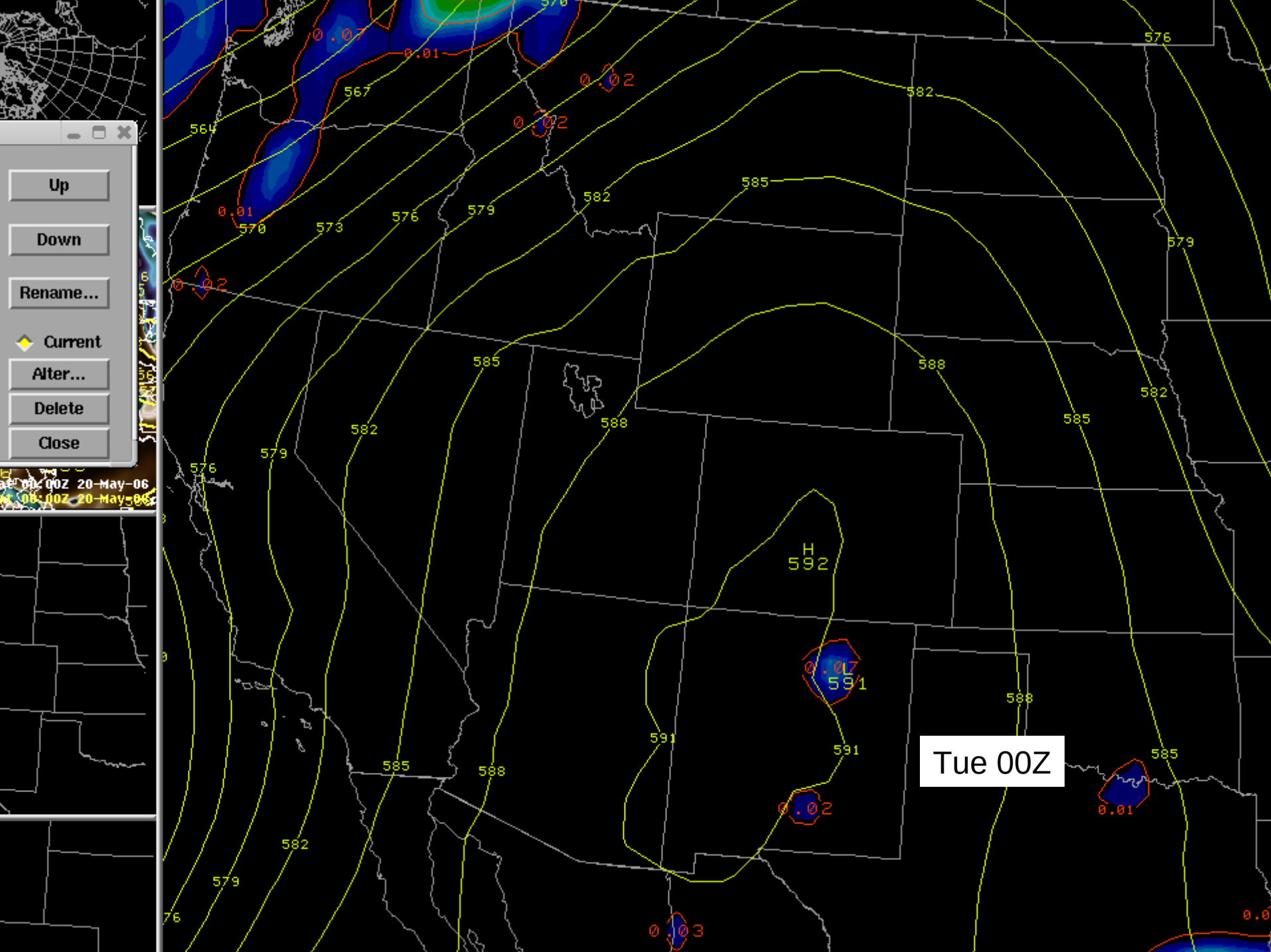
Alter...

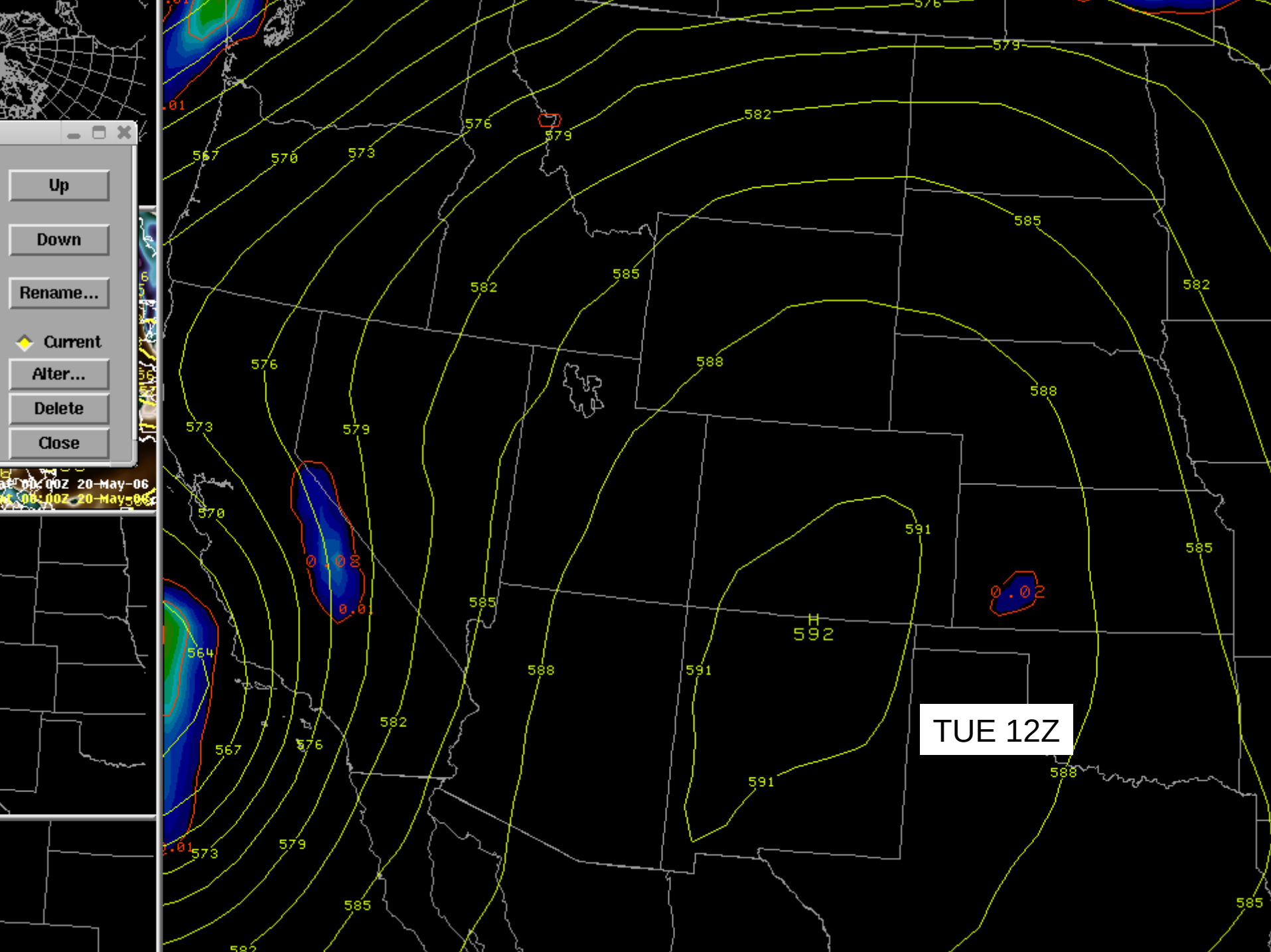
Delete

Close

Sat 00:00Z 20-May-06
Sat 00:00Z 20-May-06

Mon 12Z





Up

Down

Rename...

Current

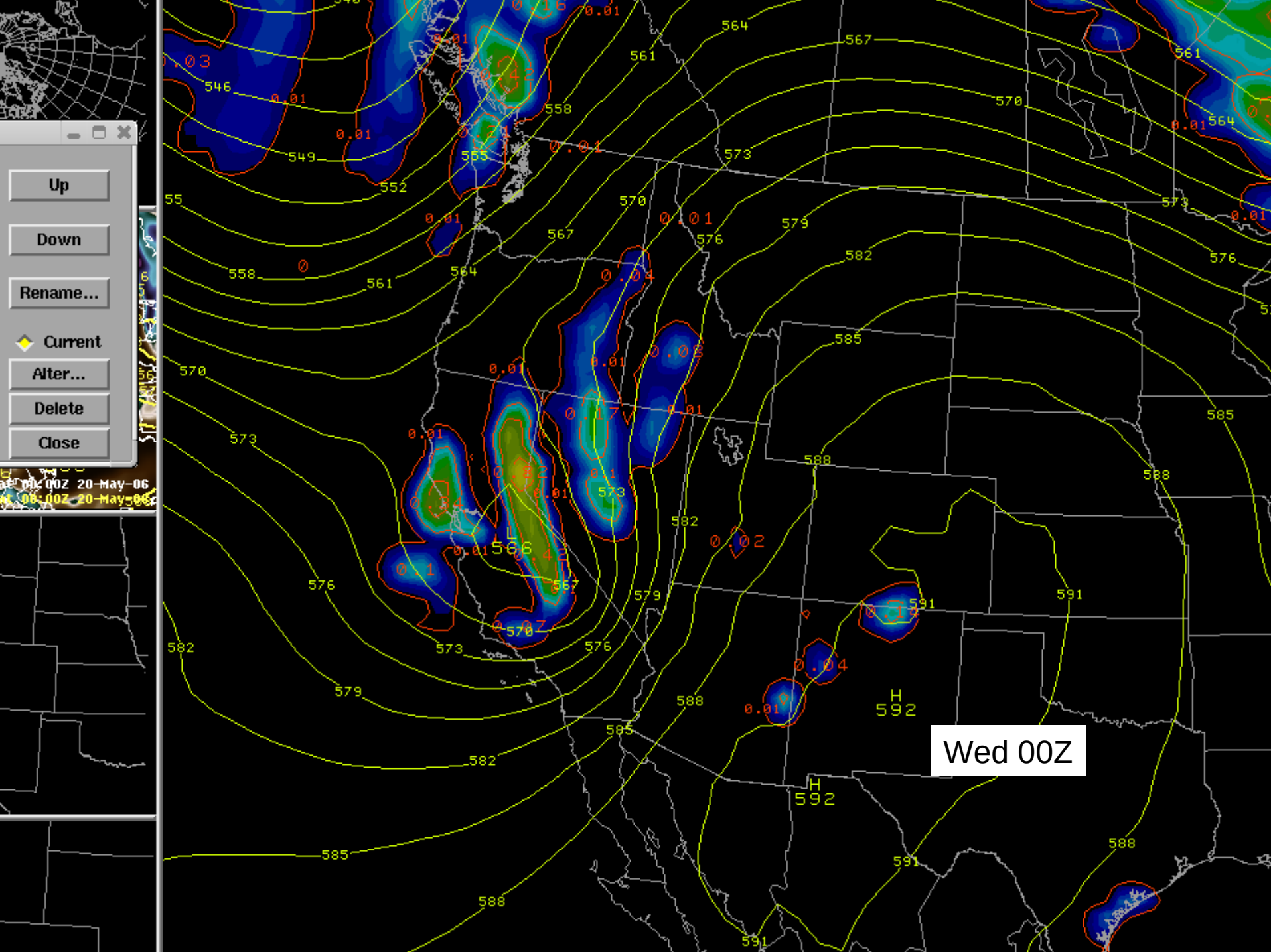
Alter...

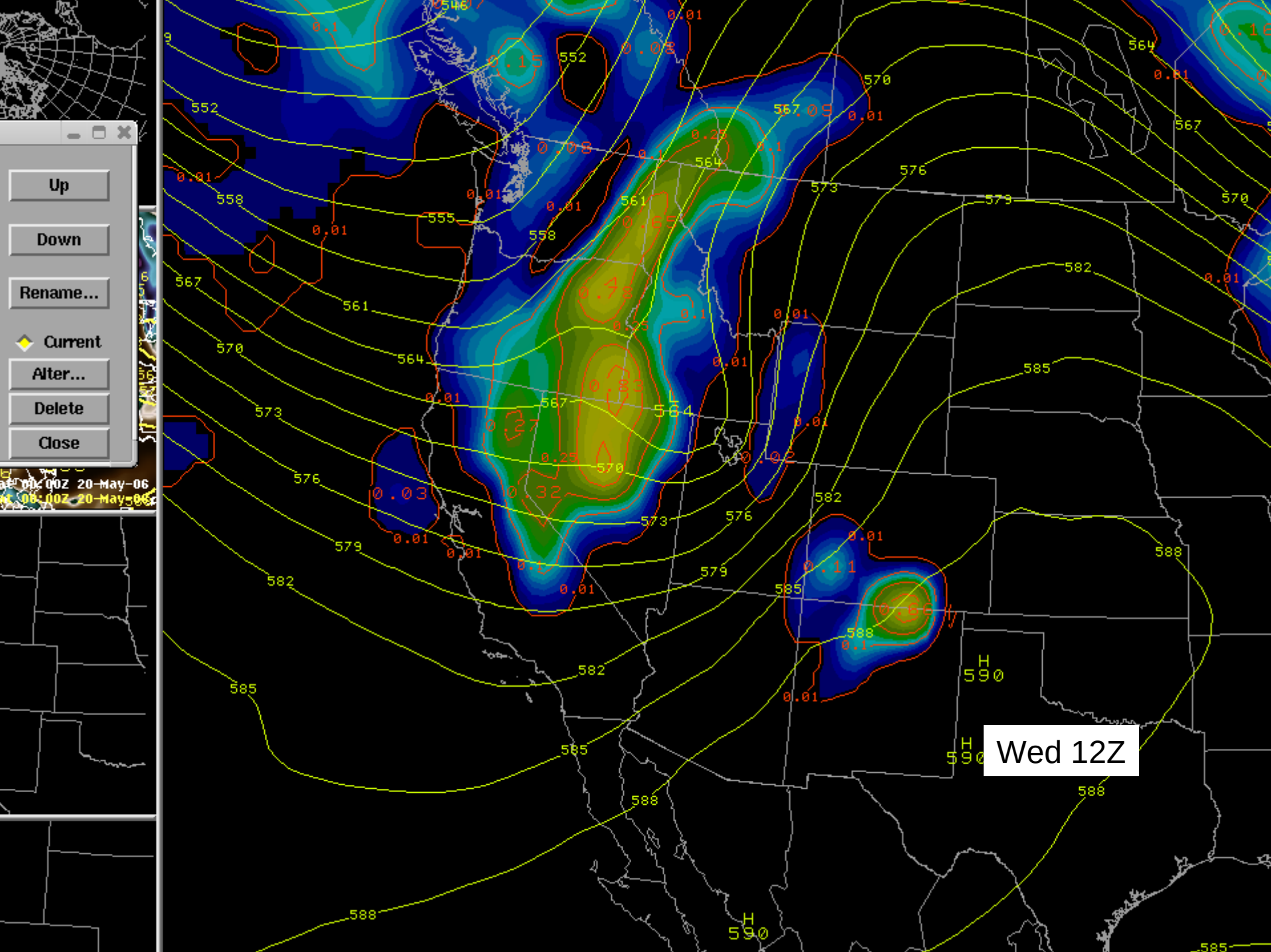
Delete

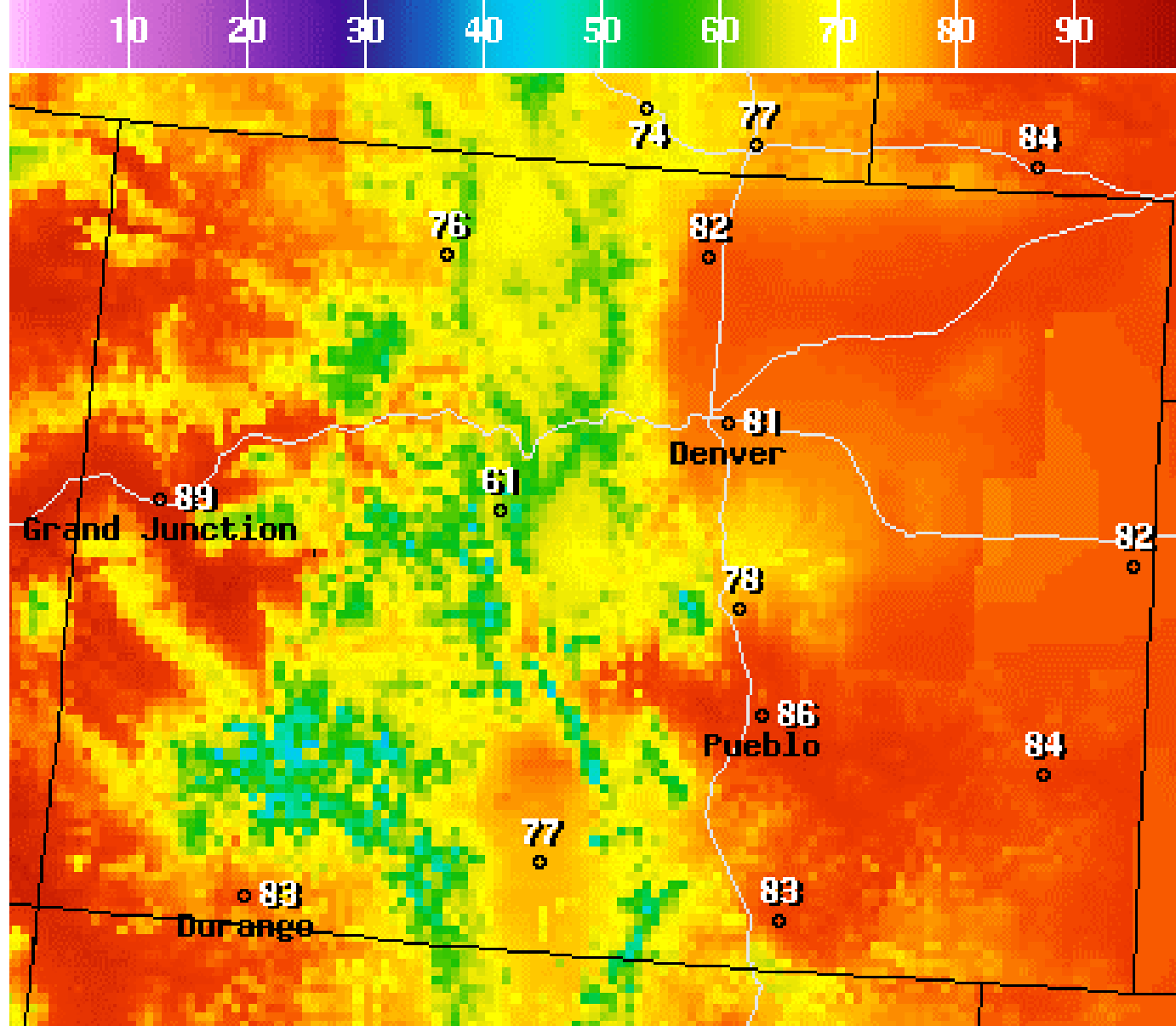
Close

Tue May 06 20-May-06
Tue May 06 20-May-06

TUE 12Z







High Temperature(F) Ending Wed May 17 2006 8PM EDT

(Thu May 18 2006 00Z)

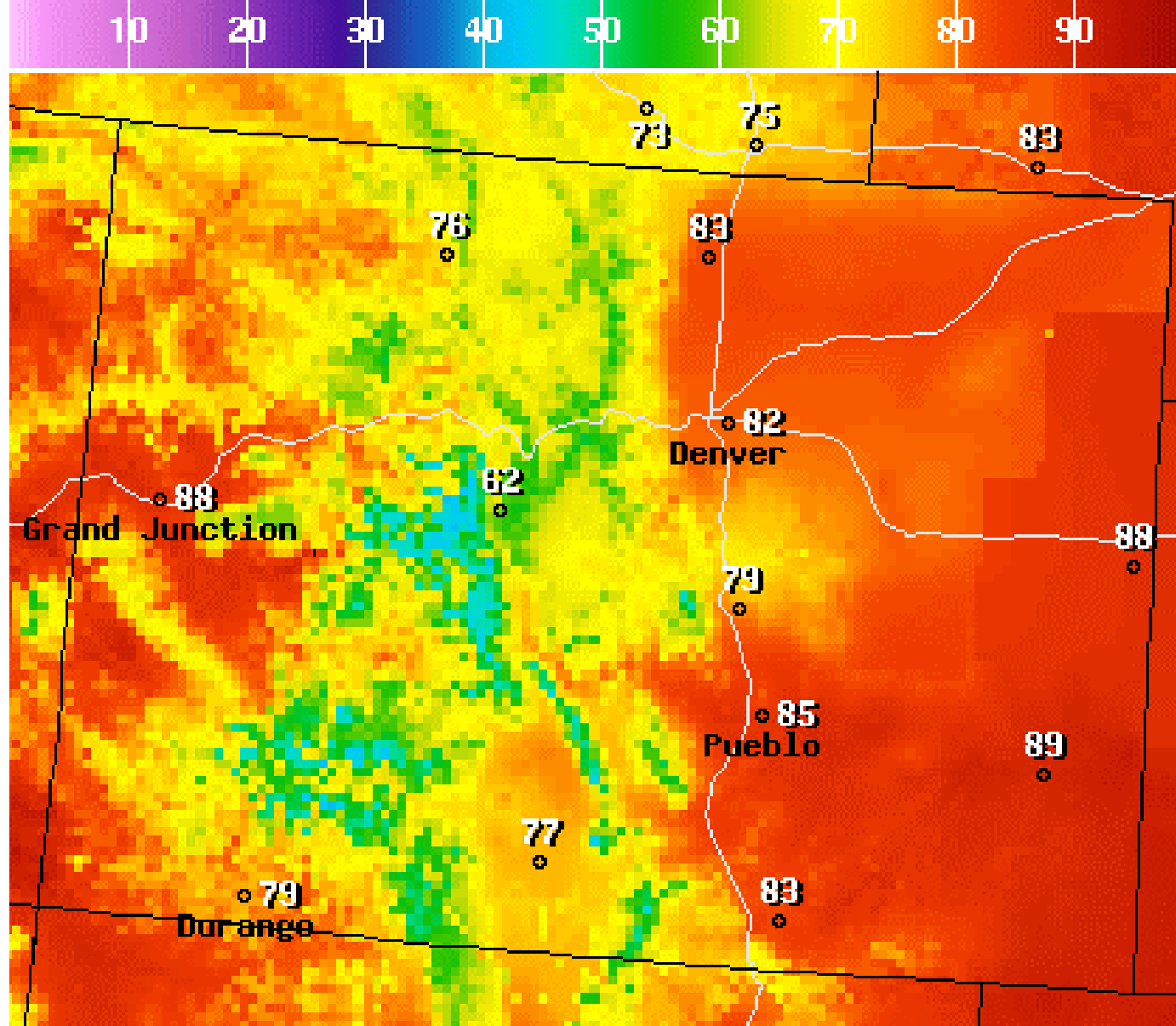


National Digital Forecast Database

17z issuance

Graphic created-May 16 1:10PM EDT





High Temperature(F) Ending Thu May 18 2006 8PM EDT

(Fri May 19 2006 00Z)

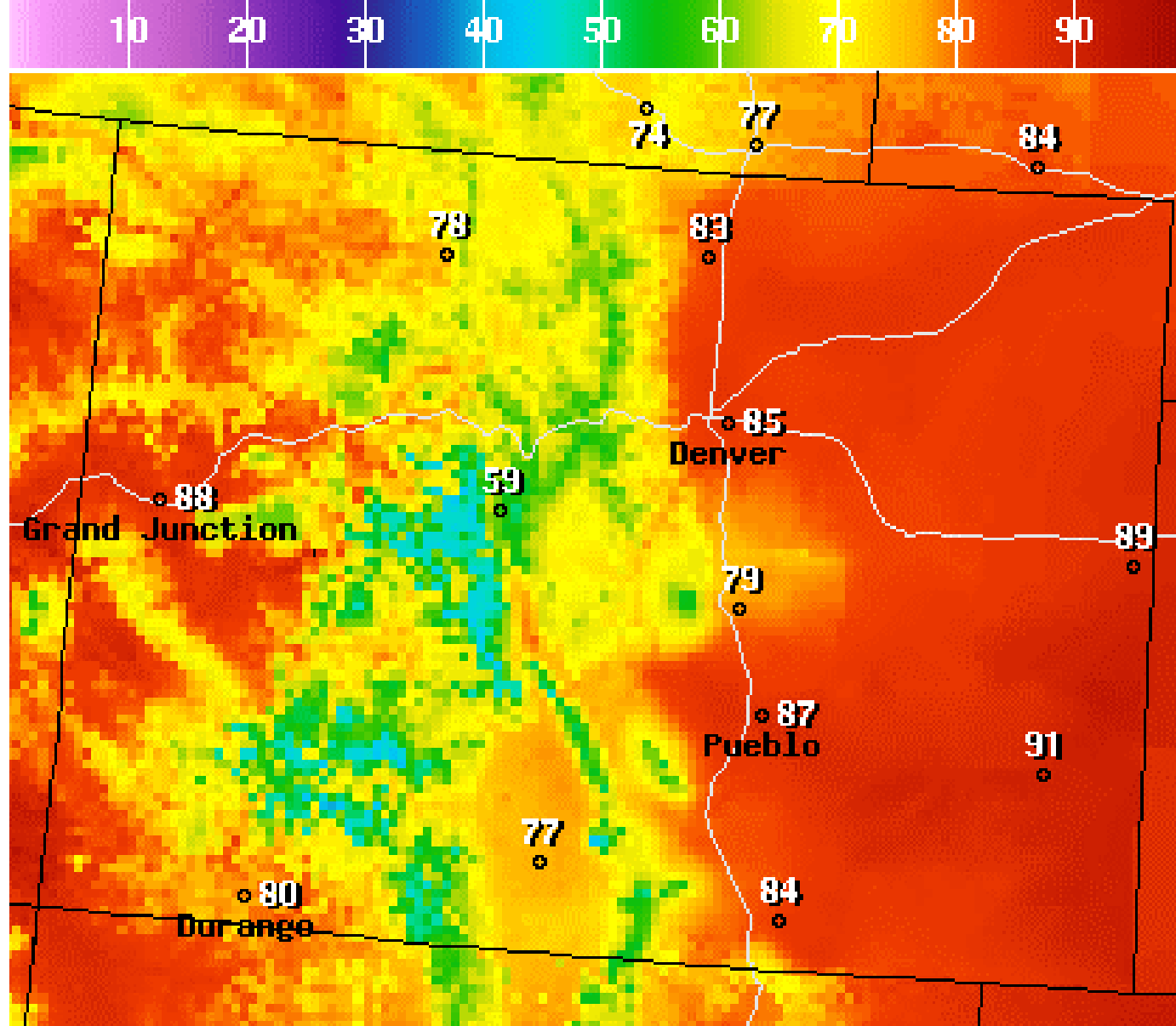


National Digital Forecast Database

17z issuance

Graphic created-May 16 1:10PM EDT





High Temperature(F) Ending Fri May 19 2006 8PM EDT

(Sat May 20 2006 00Z)

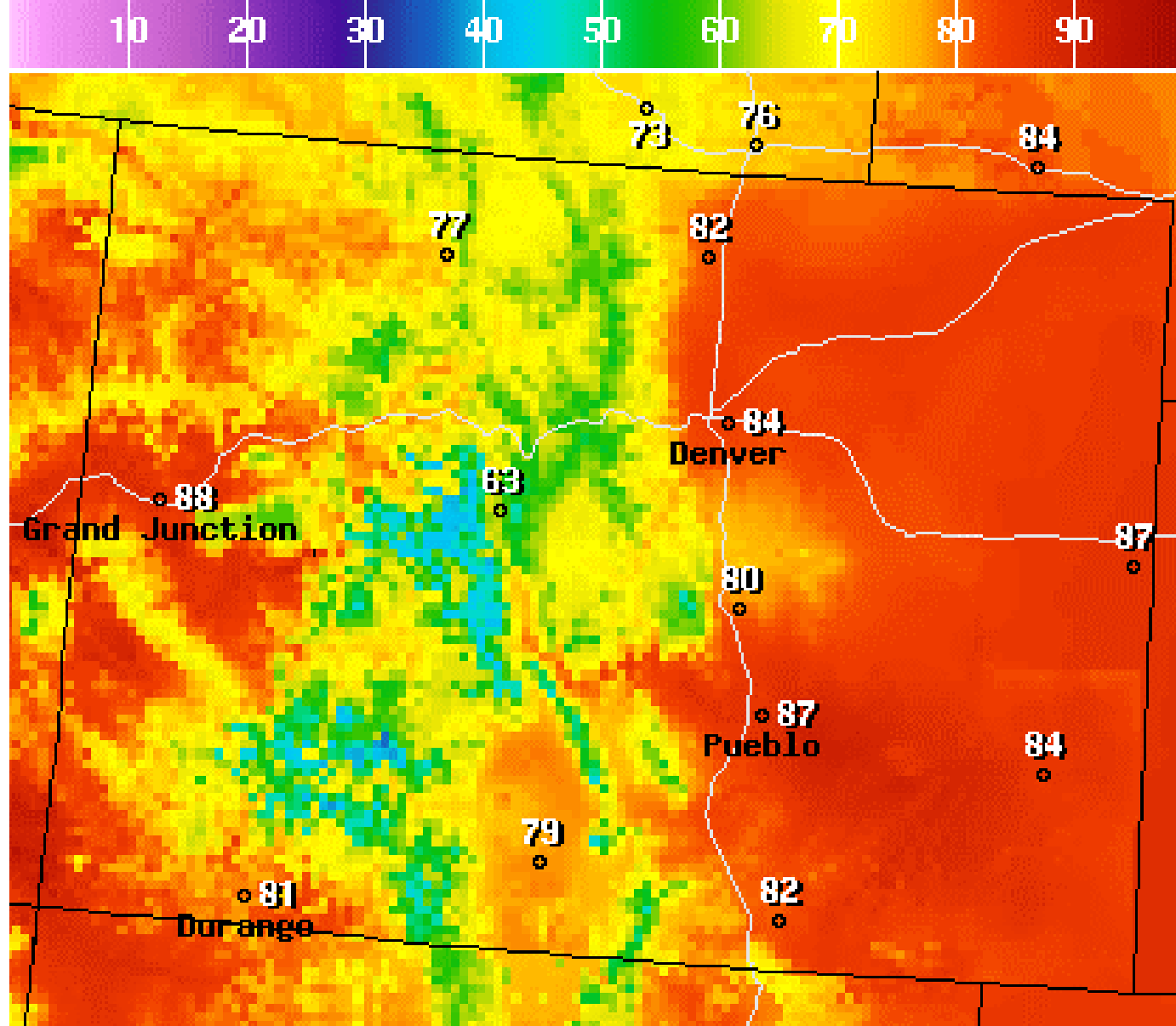


National Digital Forecast Database

17z issuance

Graphic created-May 16 1:10PM EDT





High Temperature(F) Ending Sat May 20 2006 8PM EDT

(Sun May 21 2006 00Z)

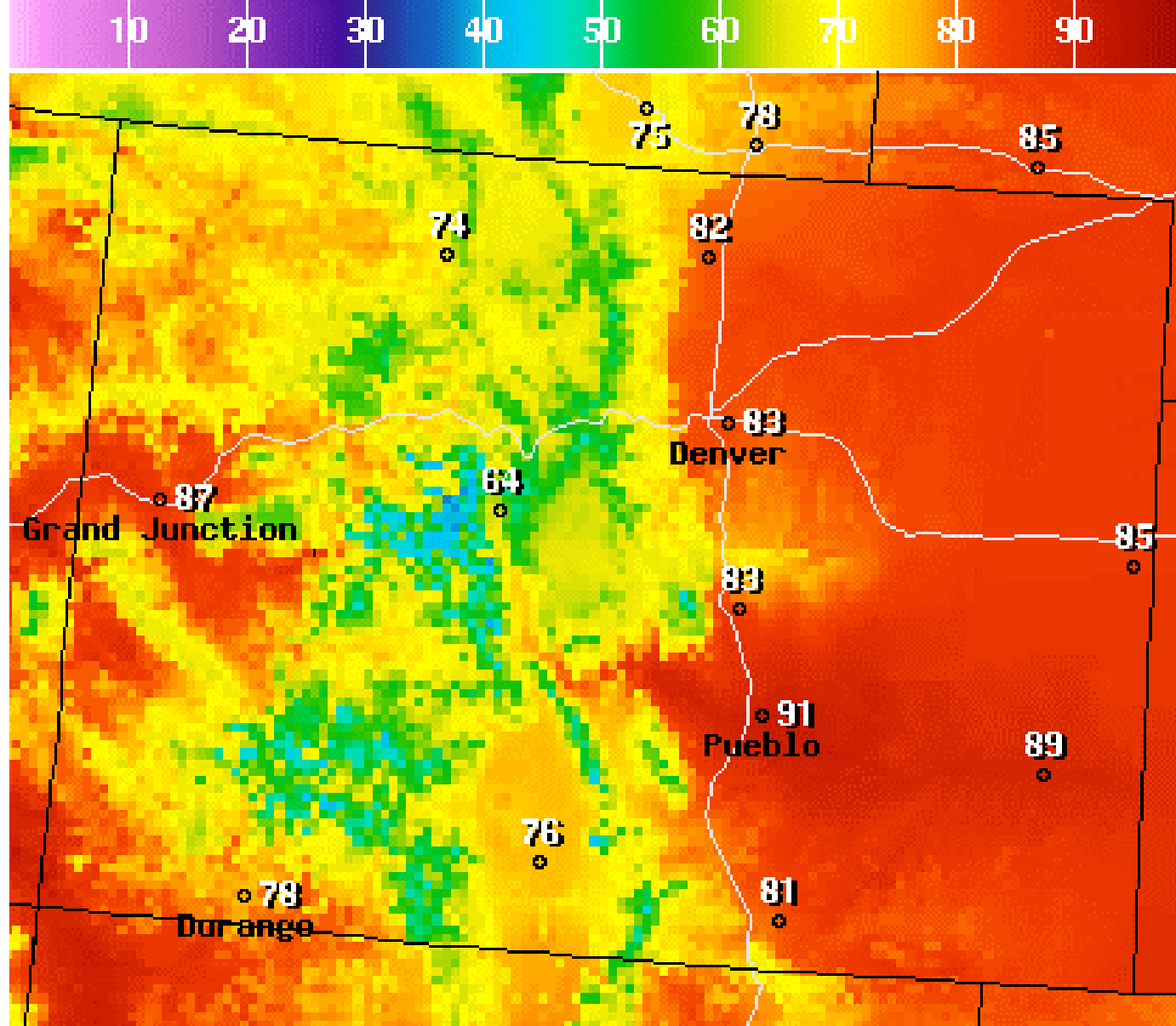


National Digital Forecast Database

17z issuance

Graphic created-May 16 1:10PM EDT





High Temperature(F) Ending Sun May 21 2006 8PM EDT

(Mon May 22 2006 00Z)

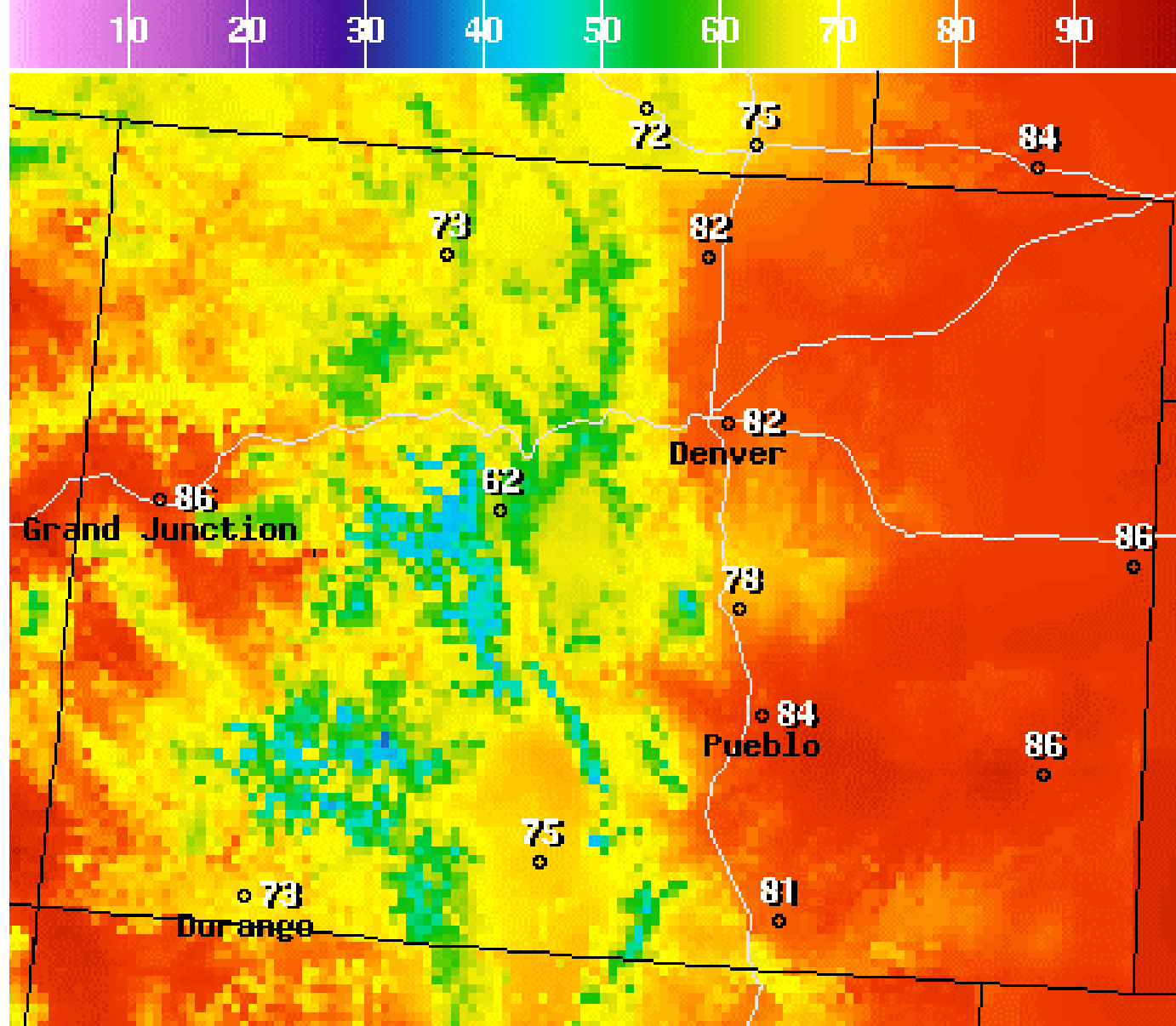


National Digital Forecast Database

17z issuance

Graphic created-May 16 1:10PM EDT





High Temperature(F) Ending Mon May 22 2006 8PM EDT

(Tue May 23 2006 00Z)

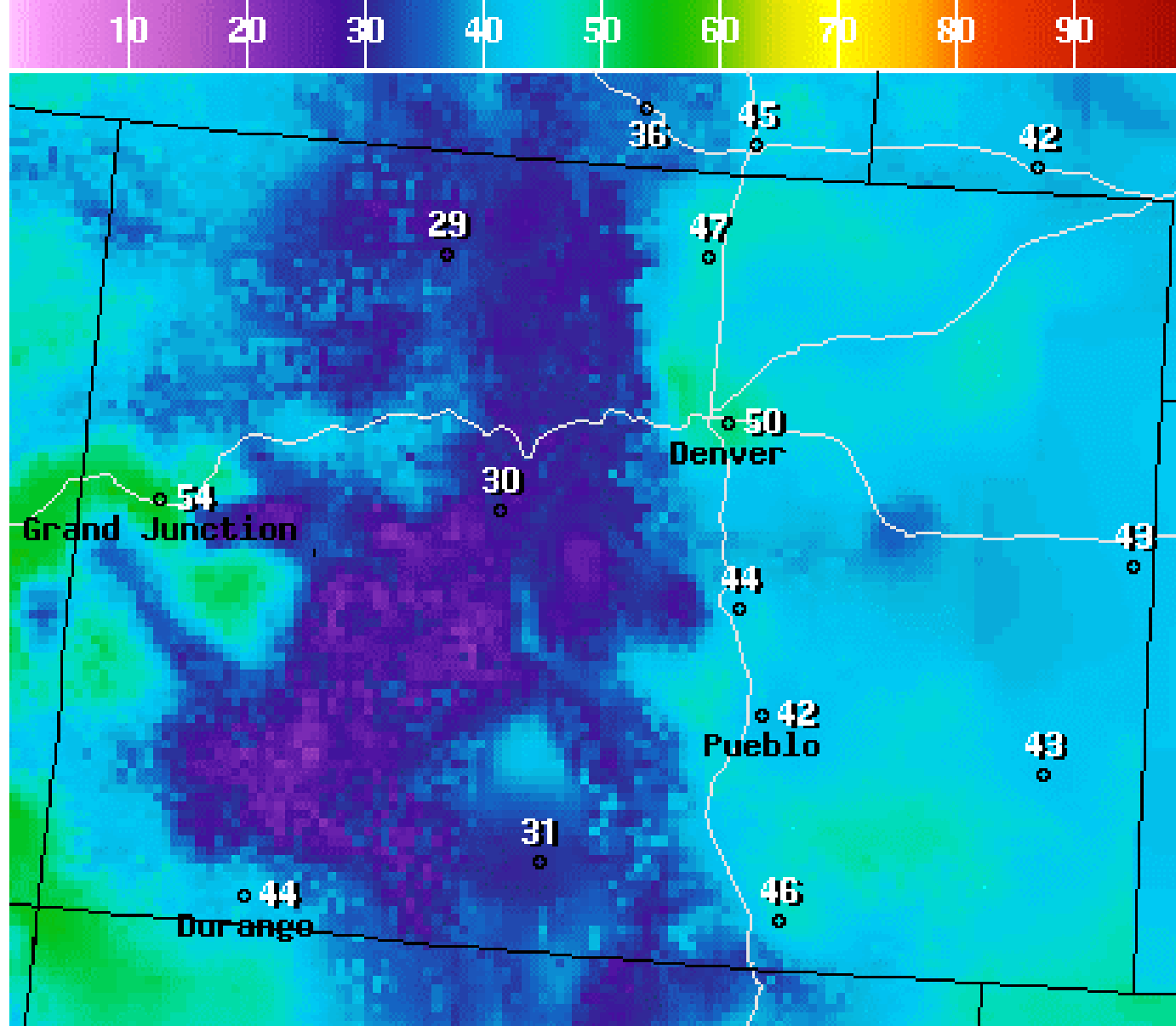


National Digital Forecast Database

17z issuance

Graphic created-May 16 1:10PM EDT





Low Temperature(F) Ending Wed May 17 2006 8AM EDT

(Wed May 17 2006 12Z)

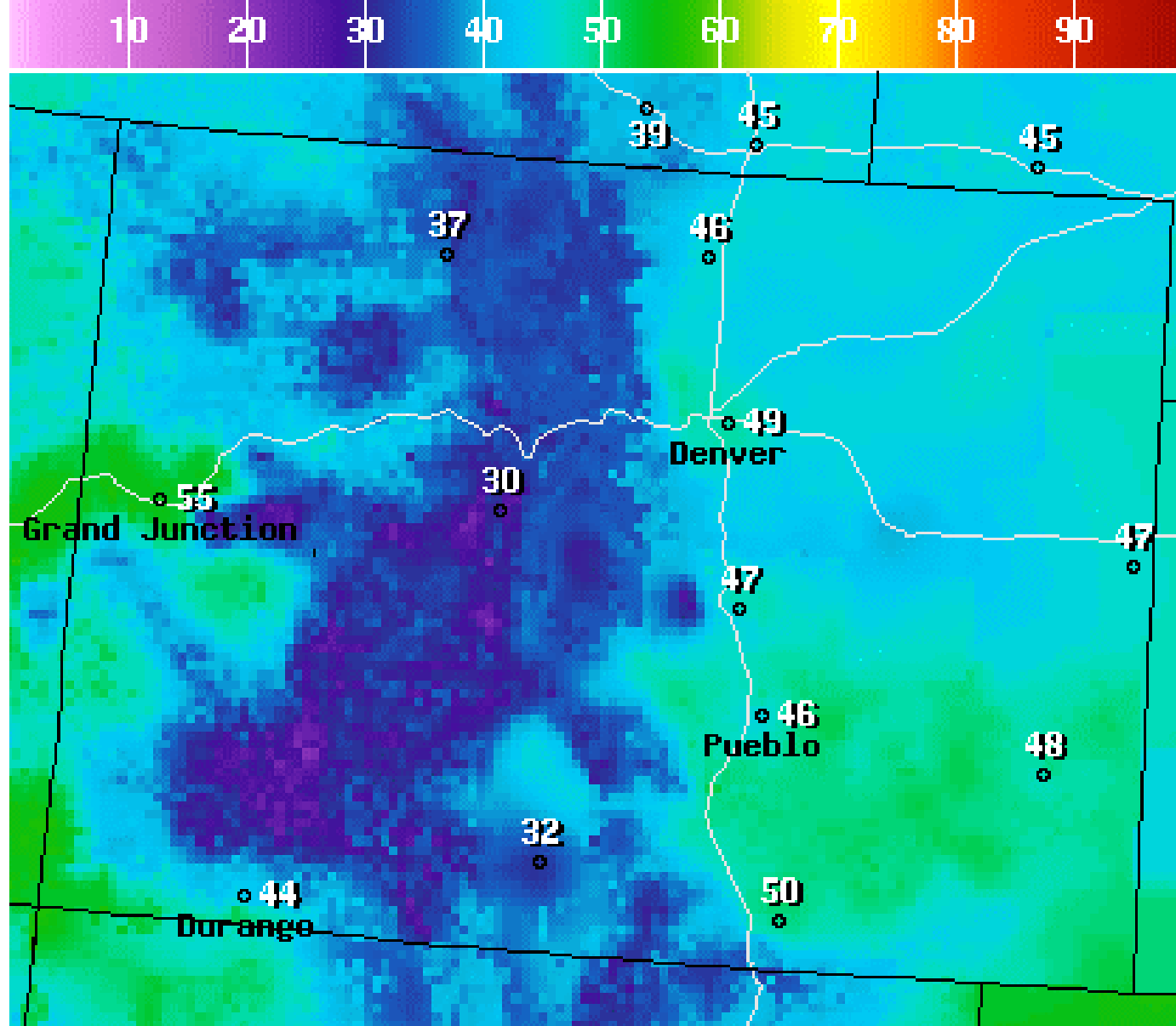


National Digital Forecast Database

17z issuance

Graphic created-May 16 1:10PM EDT





Low Temperature(F) Ending Thu May 18 2006 8AM EDT

(Thu May 18 2006 12Z)

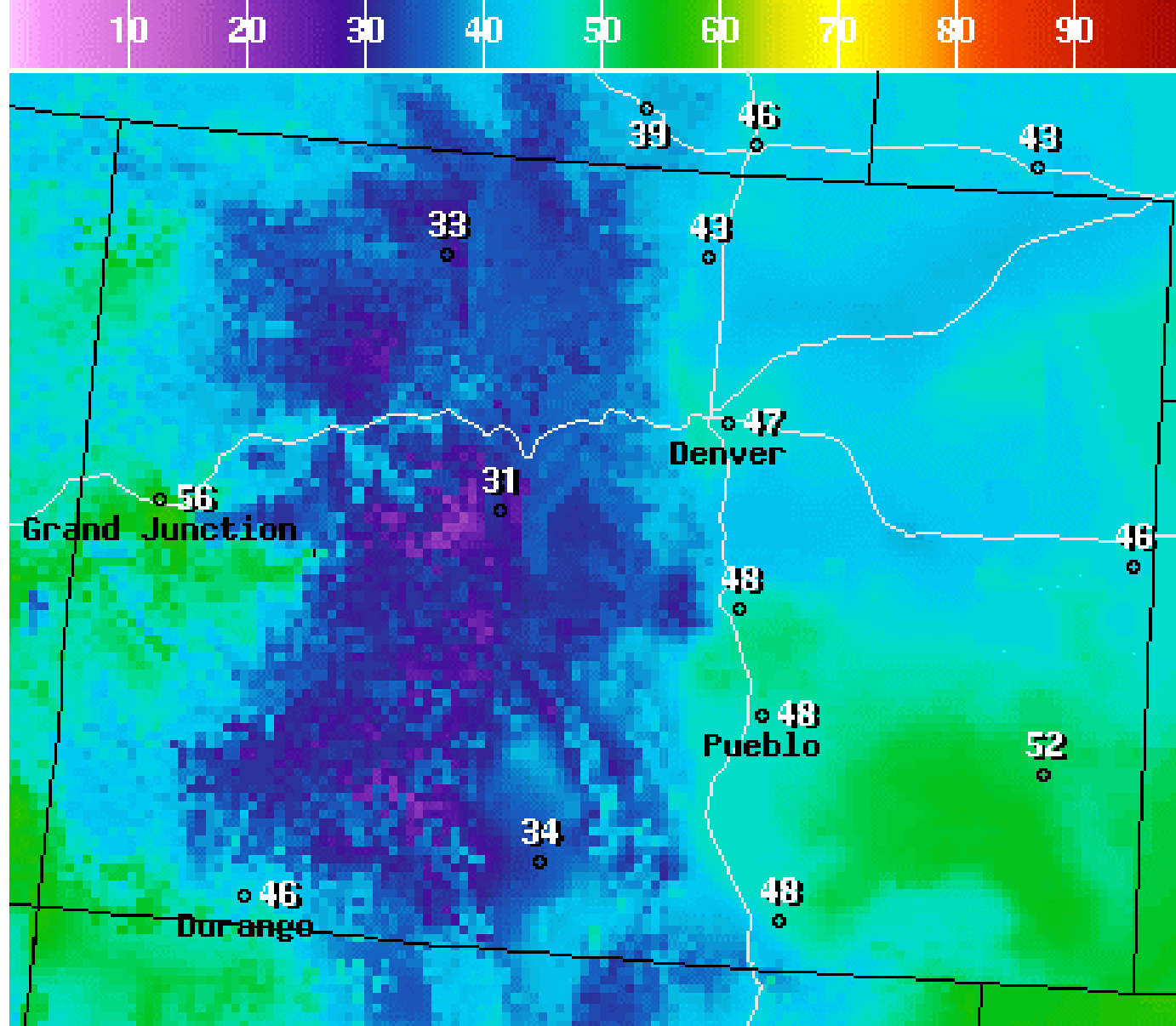


National Digital Forecast Database

17z issuance

Graphic created-May 16 1:10PM EDT





Low Temperature(F) Ending Fri May 19 2006 8AM EDT

(Fri May 19 2006 12Z)

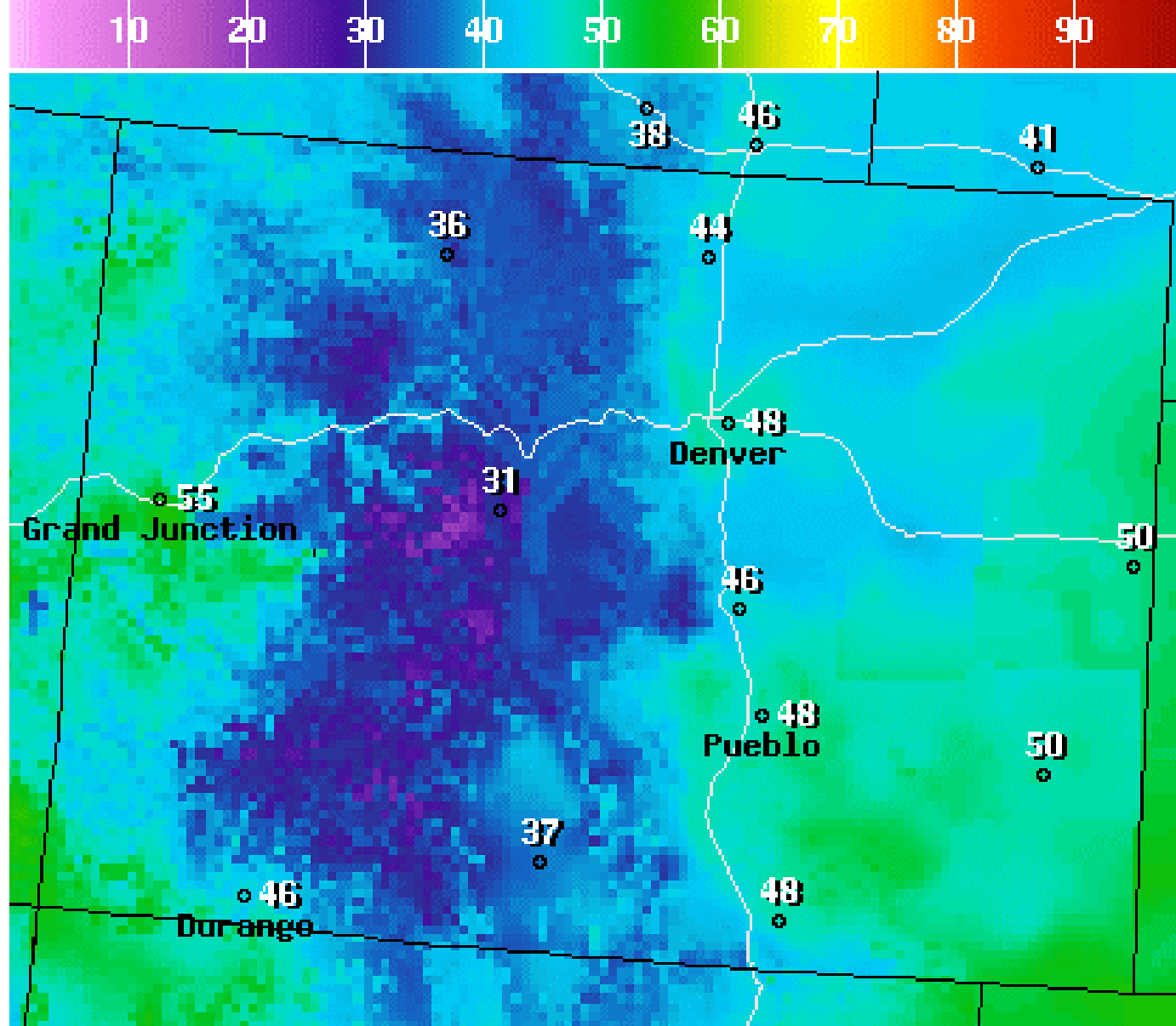


National Digital Forecast Database

17z issuance

Graphic created-May 16 1:11PM EDT





Low Temperature(F) Ending Sat May 20 2006 8AM EDT

(Sat May 20 2006 12Z)

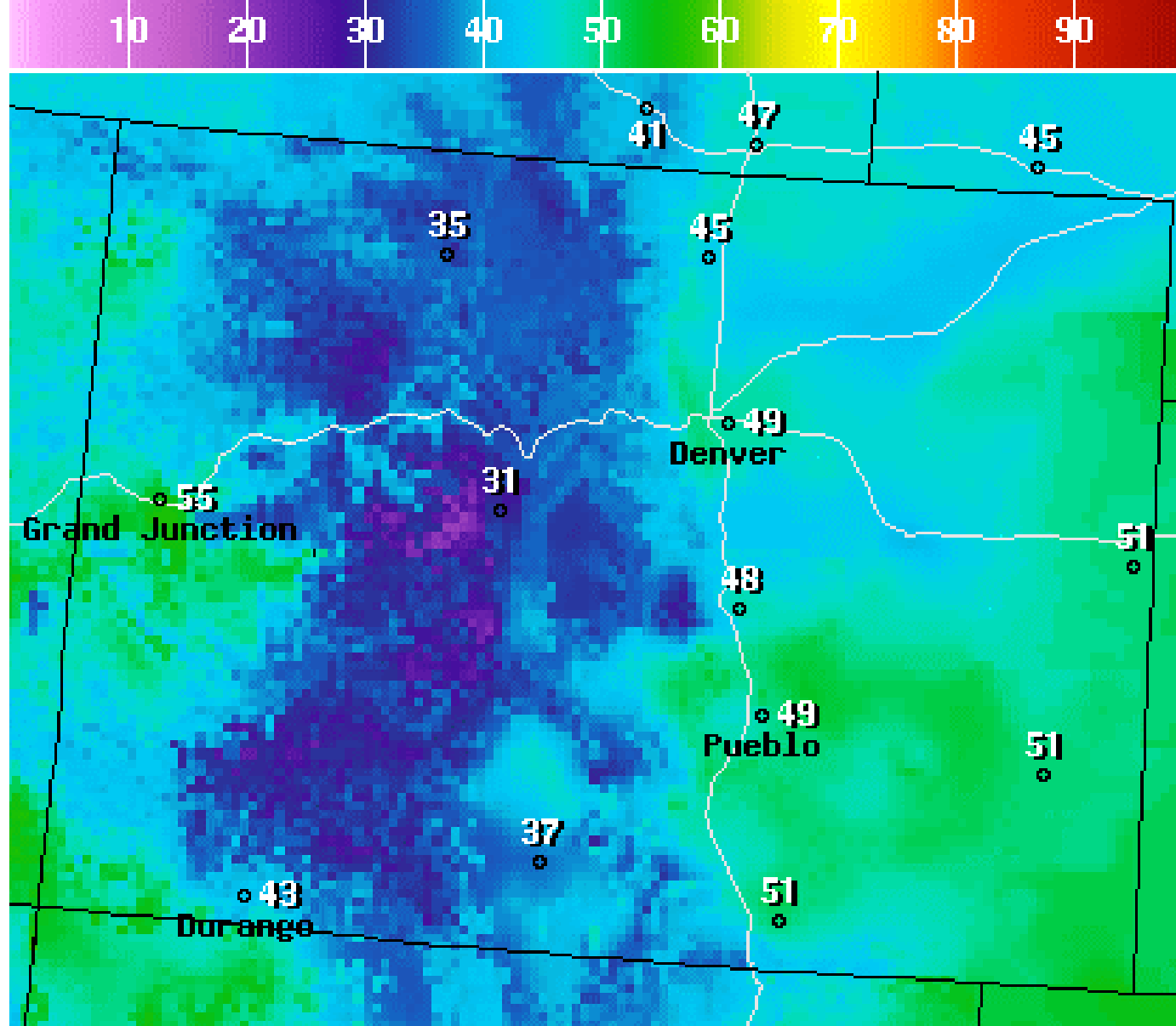


National Digital Forecast Database

17z issuance

Graphic created-May 16 1:11PM EDT





Low Temperature(F) Ending Sun May 21 2006 8AM EDT

(Sun May 21 2006 12Z)

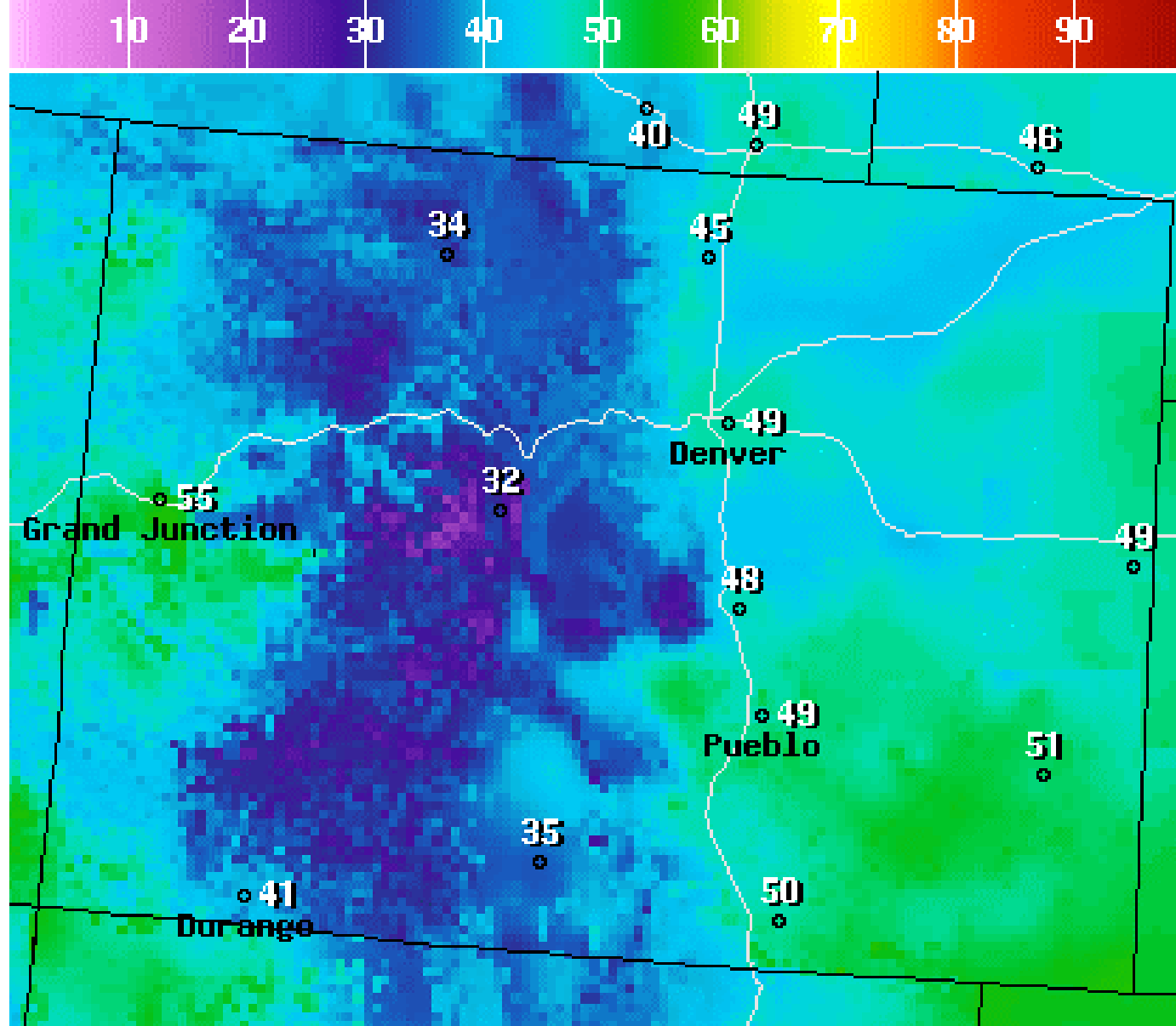


National Digital Forecast Database

17z issuance

Graphic created-May 16 1:11PM EDT





Low Temperature(F) Ending Mon May 22 2006 8AM EDT

(Mon May 22 2006 12Z)



National Digital Forecast Database

17z issuance

Graphic created-May 16 1:11PM EDT



