

The link that you just used to access the desired AHPS page is no longer valid. It has been updated to:

<http://water.weather.gov/ahps2/index.php?wfo=bou>

<http://water.weather.gov/ahps/>

Valid time seq

CONUS

Clear



Frames: 32

Mag: 1

Density: 1

Precip, 500MB

Precip, 500MB-240

Up

'F Precip, 500MB-2

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Precip, 500MB H

Rename...

0 Precip, 500MB H

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Original

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Load

Alter...

Copy In

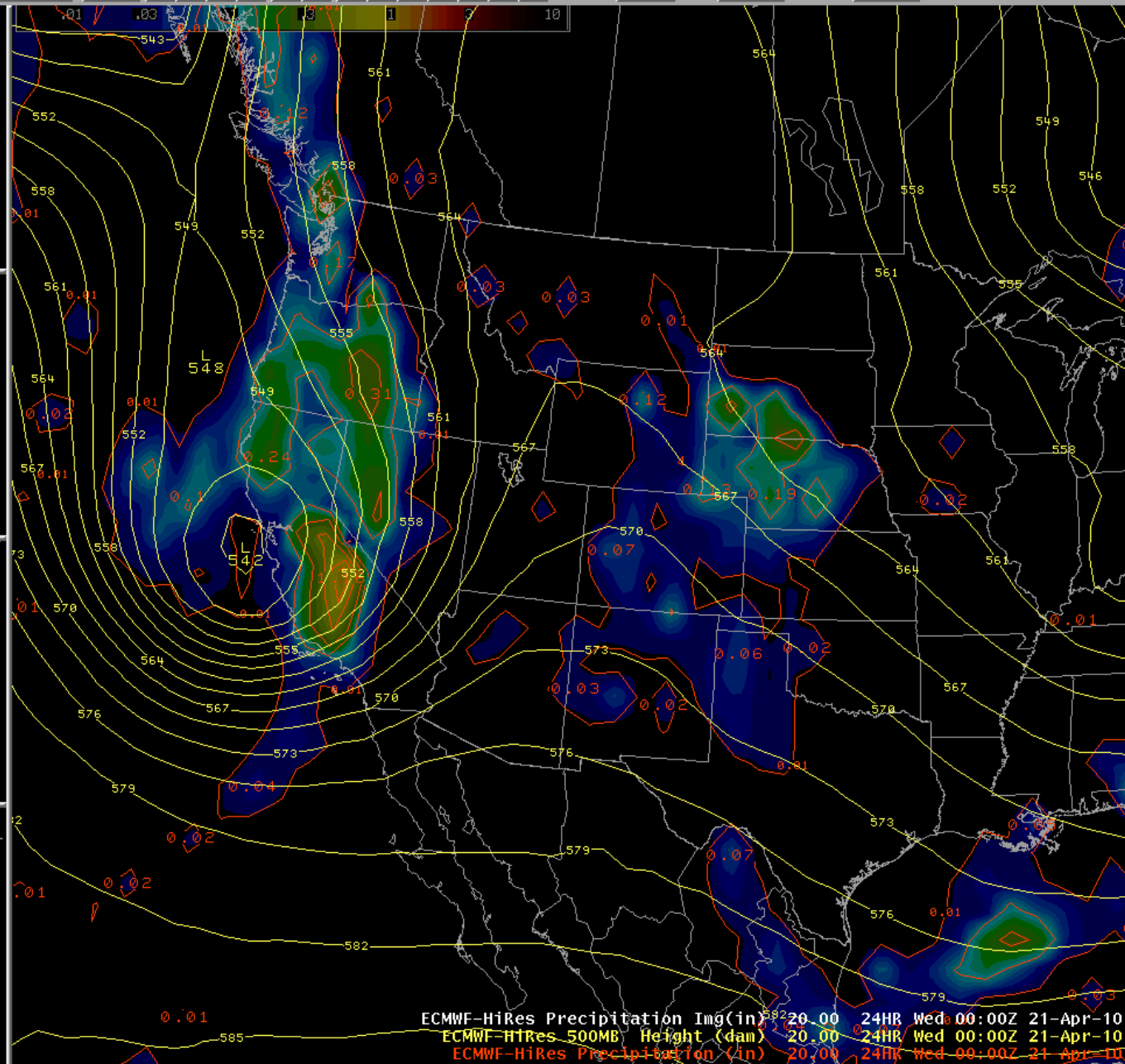
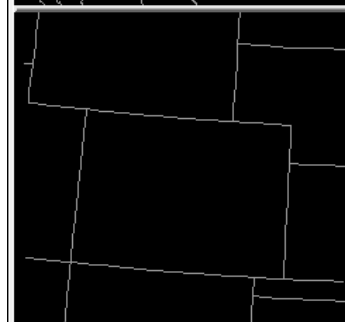
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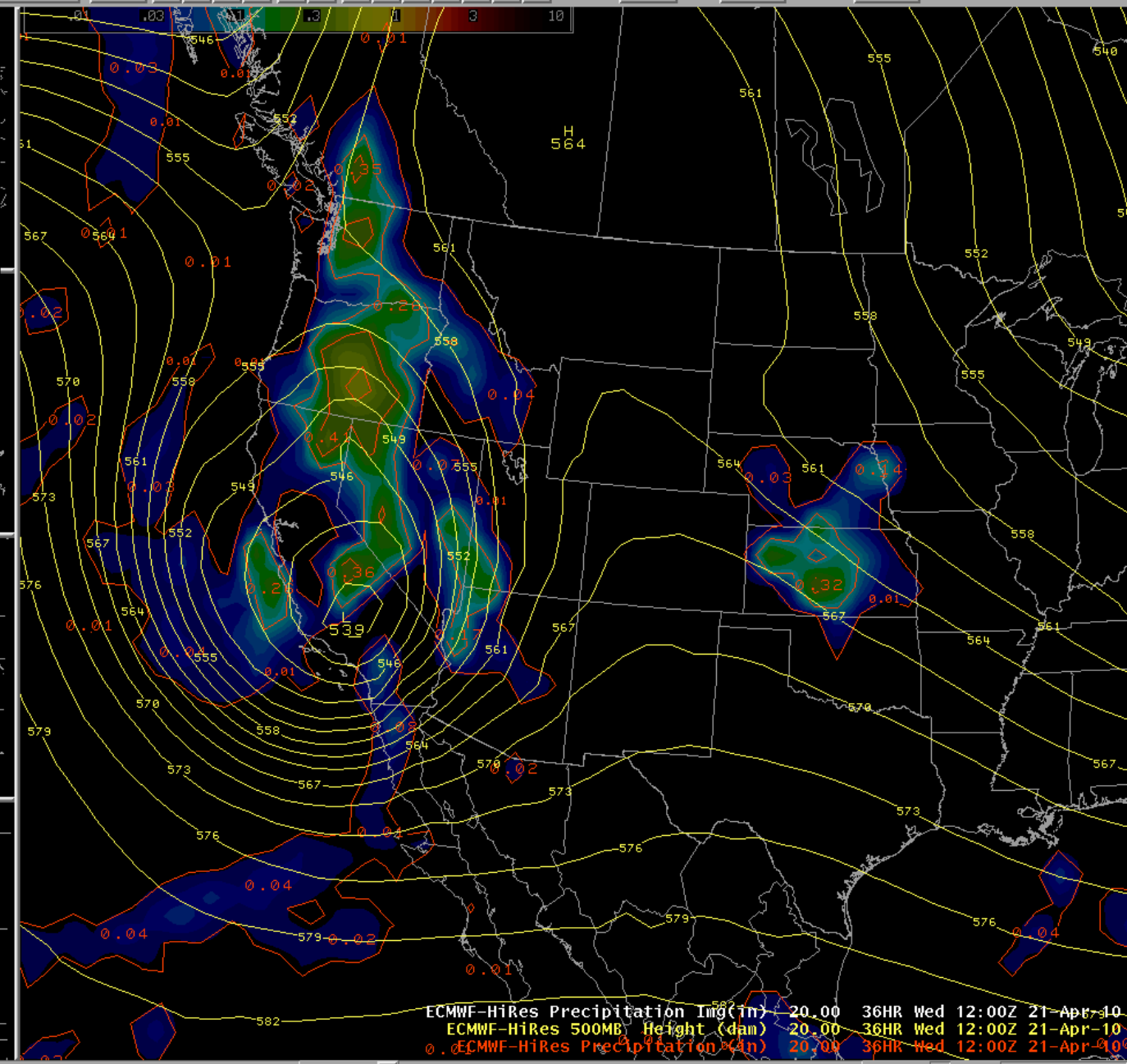
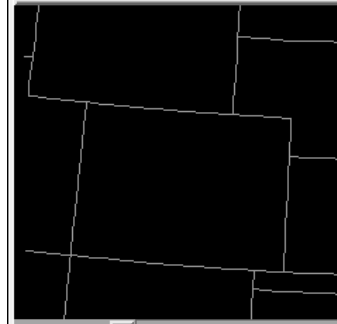
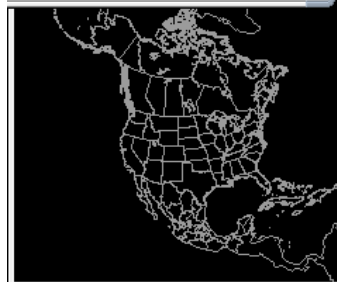
ECMWF-HiRes Precipitation (in) 20.00 24HR Wed 00:00Z 21-Apr-10
ECMWF-HiRes 500MB Height (dam) 20.00 24HR Wed 00:00Z 21-Apr-10
ECMWF-HiRes Precipitation (in) 20.00 24HR Wed 00:00Z 21-Apr-10

Status:

Radar:

Frames: 32 Time: 12:43 Z 20-Apr-10

precip, 500MB-240 Up
Precip, 500MB- Down
Precip, 500MB H Rename...
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Valid time seq

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Refresh

Zoom In

Zoom Out

Print

Layers

Map Style

Map

Frames: 32

Mag: 1

Density: 1

Precip, 500mb

Precip, 500MB-240

Up

Precip, 500MB-120

Down

Precip, 500MB H

Rename...

Original

Current

Next

Load

Alter...

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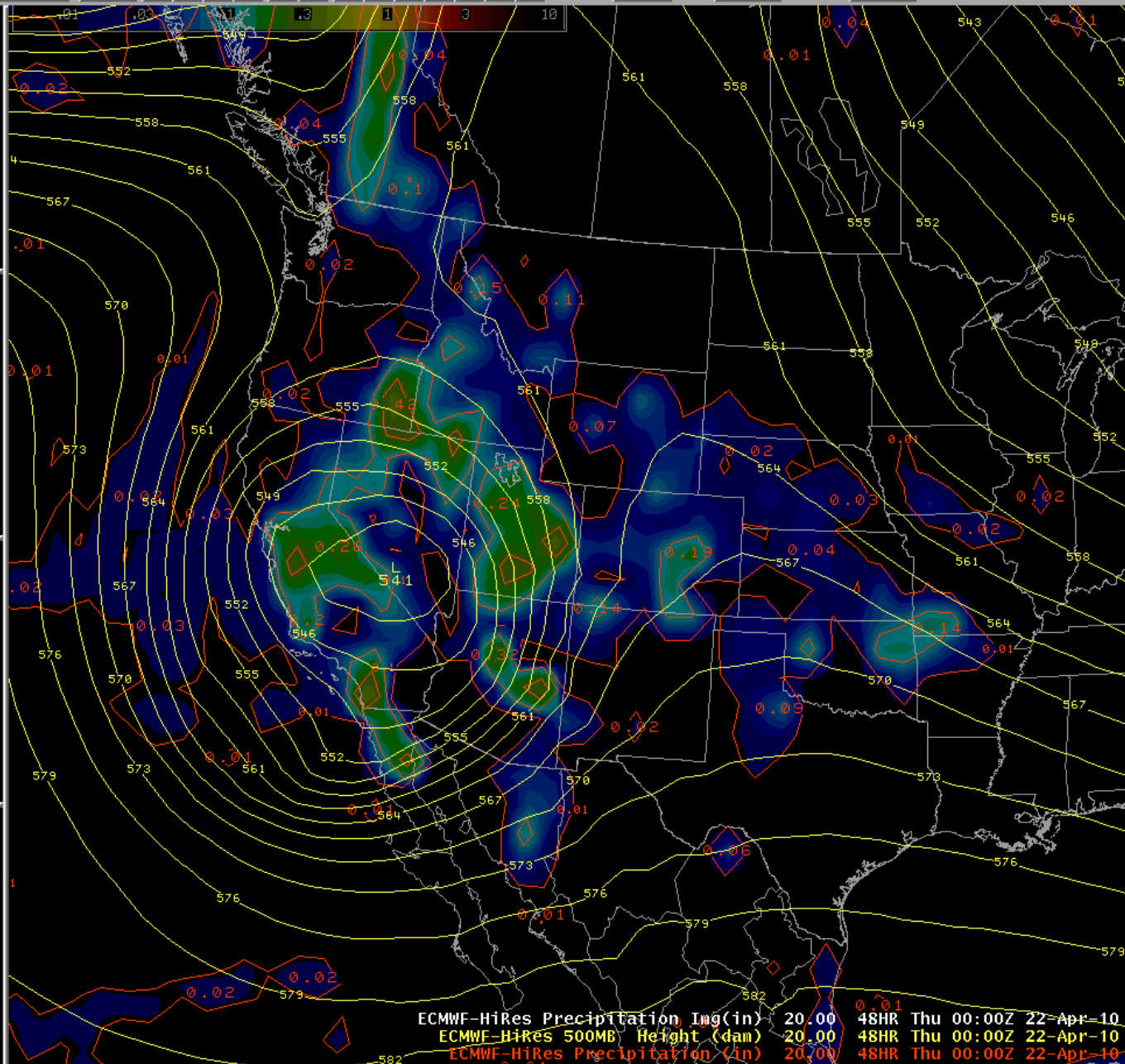
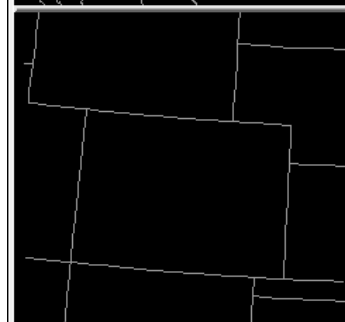
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Save As...

Close



ECMWF-HiRes Precipitation (in)	20.00	48HR Thu 00:00Z 22-Apr-10
ECMWF-HiRes 500MB Height (dam)	20.00	48HR Thu 00:00Z 22-Apr-10
ECMWF-HiRes Precipitation (in)	20.00	48HR Thu 00:00Z 22-Apr-10

Status:

Radar:

Frames: 32 Time: 12:44 Z 20-Apr-10

Valid time seq

CONUS

Clear



Frames: 32

Mag: 1

Density: 1

Precip, 500mb

precip, 500MB-240

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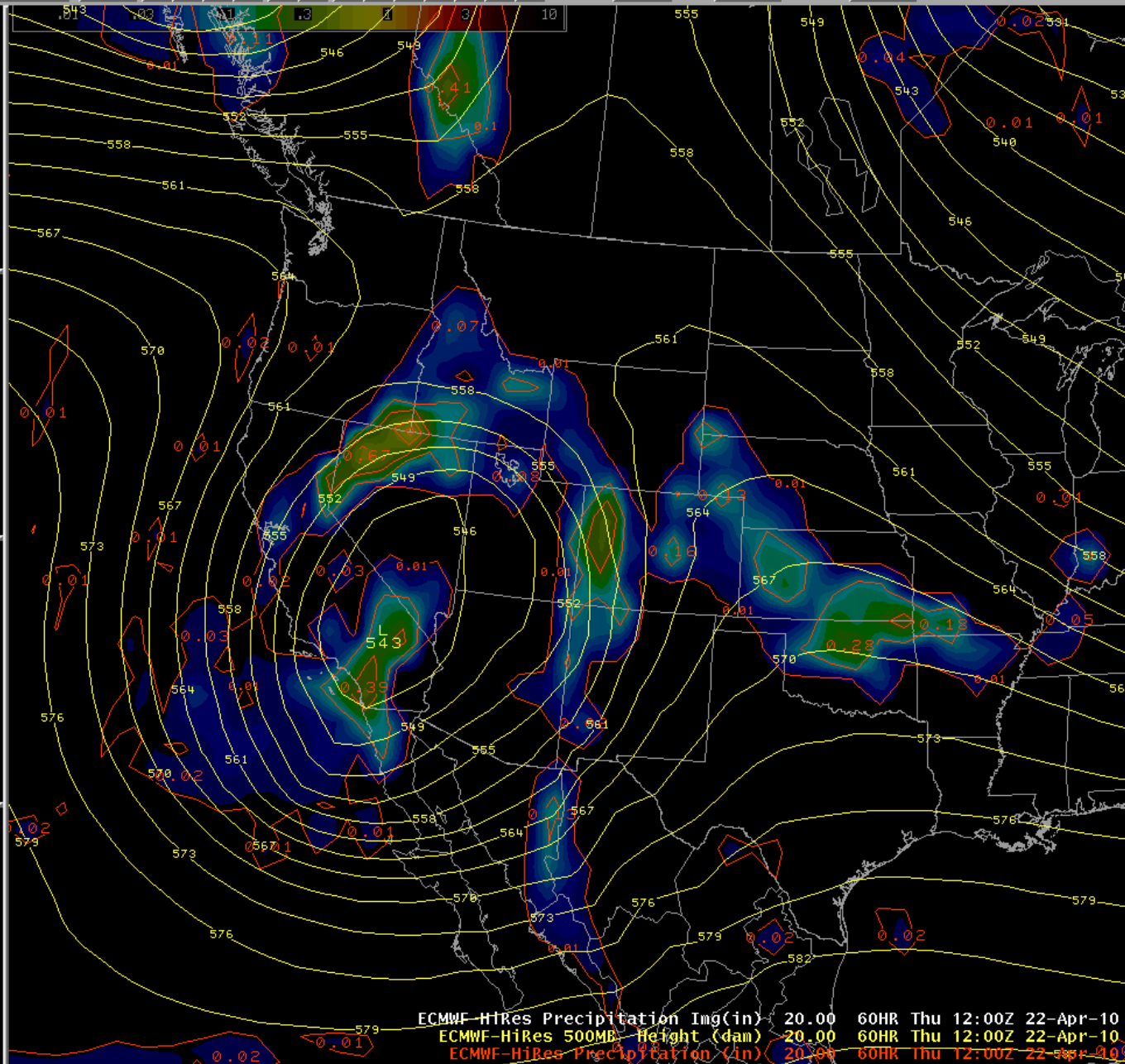
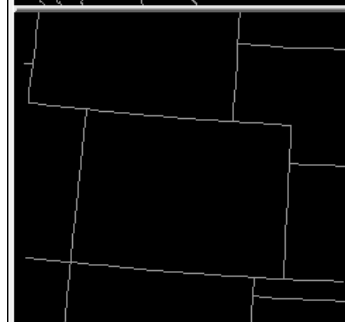
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Valid time seq

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Precip, 500MB

Precip, 500MB-240

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Precip, 500MB-1

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Precip, 500MB H

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Precip, 500MB H

Precip, 500MB H

Original

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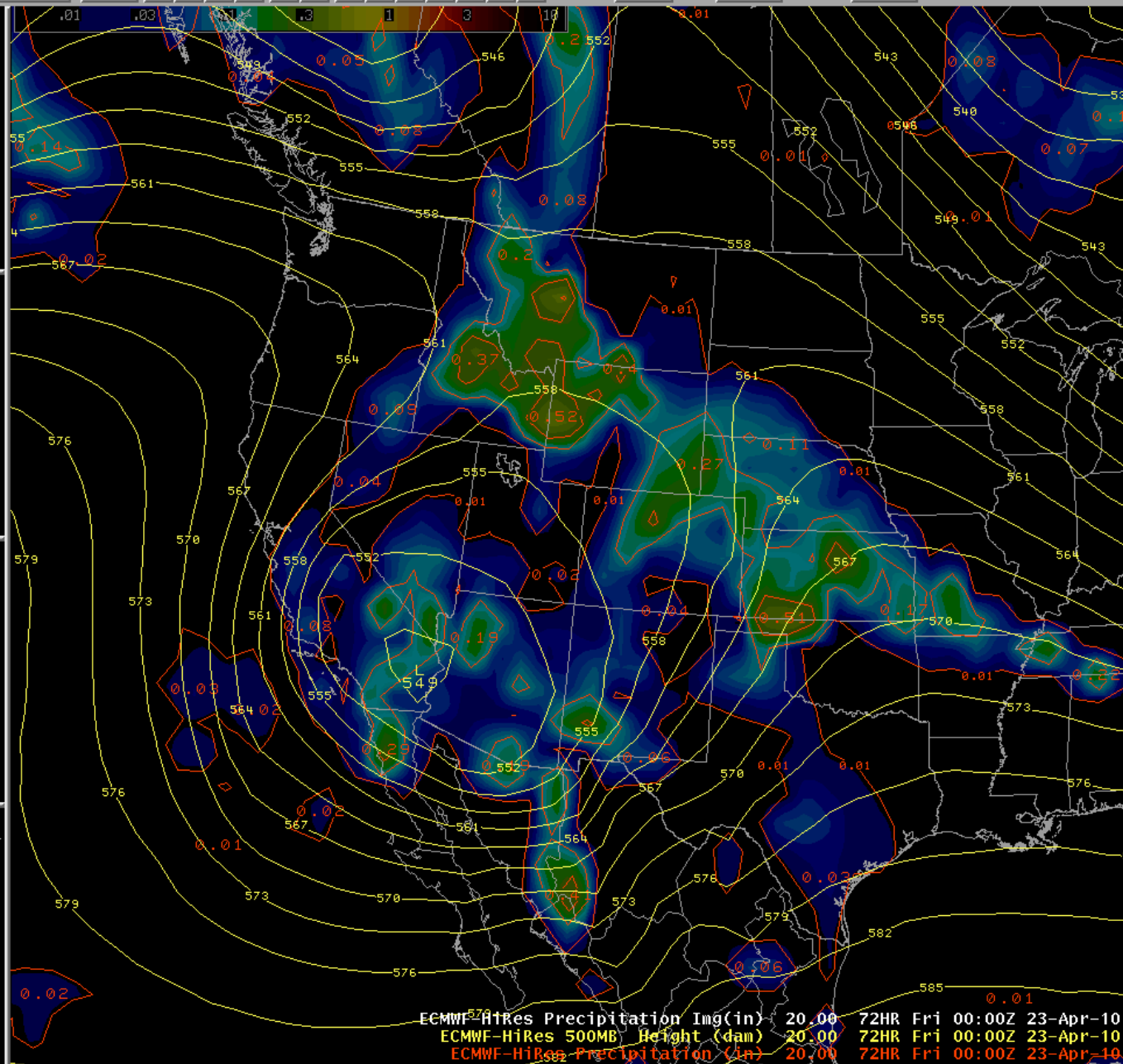
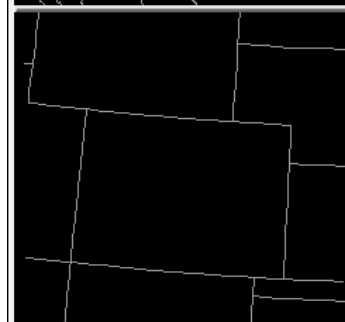
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ECMWF-Hires Precipitation (in) 20.00 72HR Fri 00:00Z 23-Apr-10
ECMWF-Hires 500MB Height (dam) 20.00 72HR Fri 00:00Z 23-Apr-10
ECMWF-Hires Precipitation (in) 20.00 72HR Fri 00:00Z 23-Apr-10

Status:

Radar:

Frames: 32 Time: 12:44 Z 20-Apr-10

Valid time seq

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Precip, 500MB

Precip, 500MB-240

Up

Precip, 500MB-120

Down

Precip, 500MB-60

Precip, 500MB-30

Precip, 500MB-15

Rename...

Original

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Load

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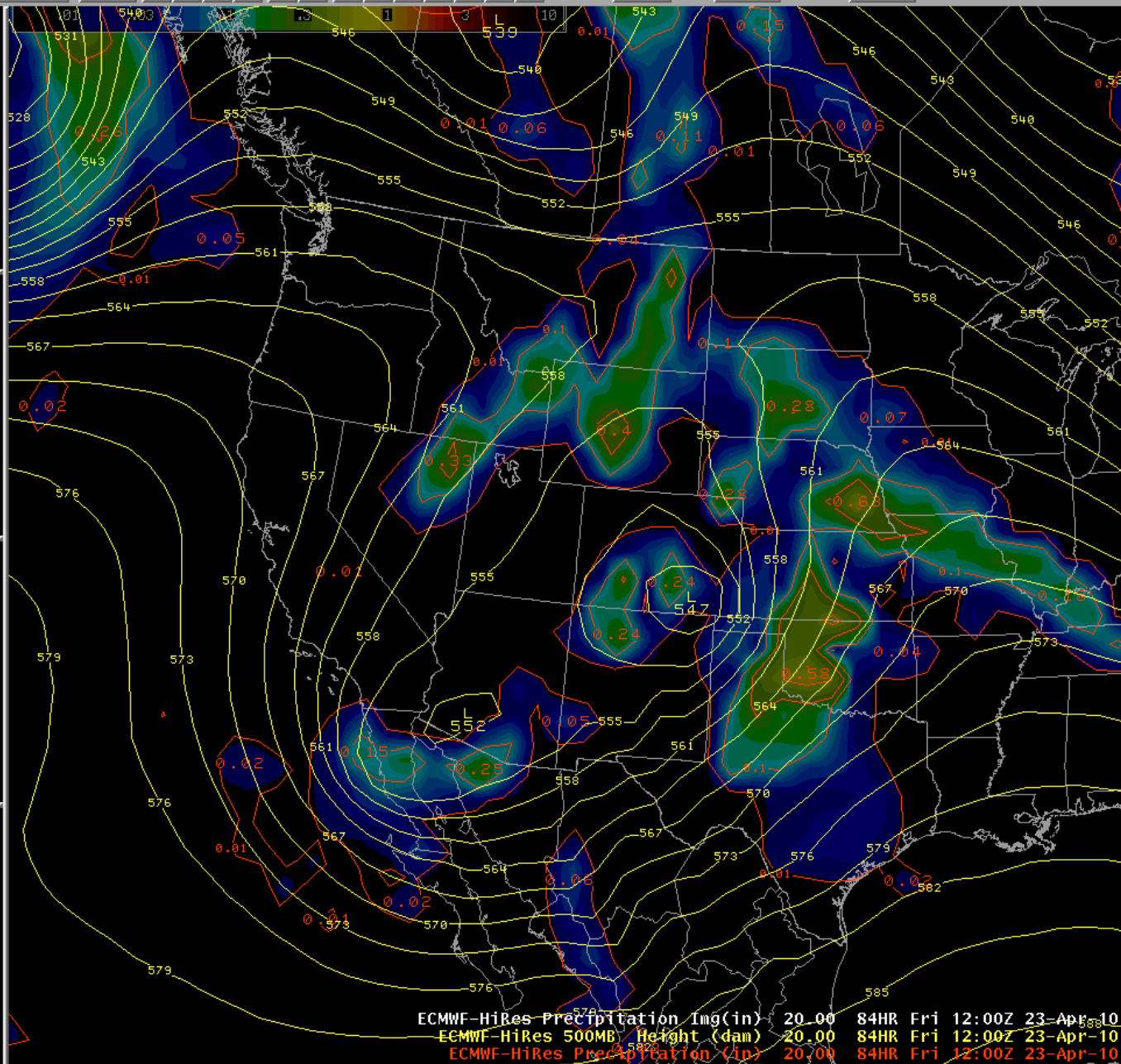
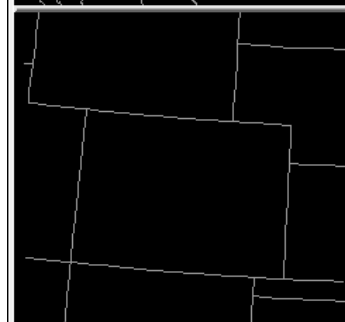
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Valid time seq

CONUS

Clear



Frames: 32

Mag: 1

Density: 1

Precip, 500MB

Precip, 500MB-240

Up

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Precip, 500MB H

Rename...

Original

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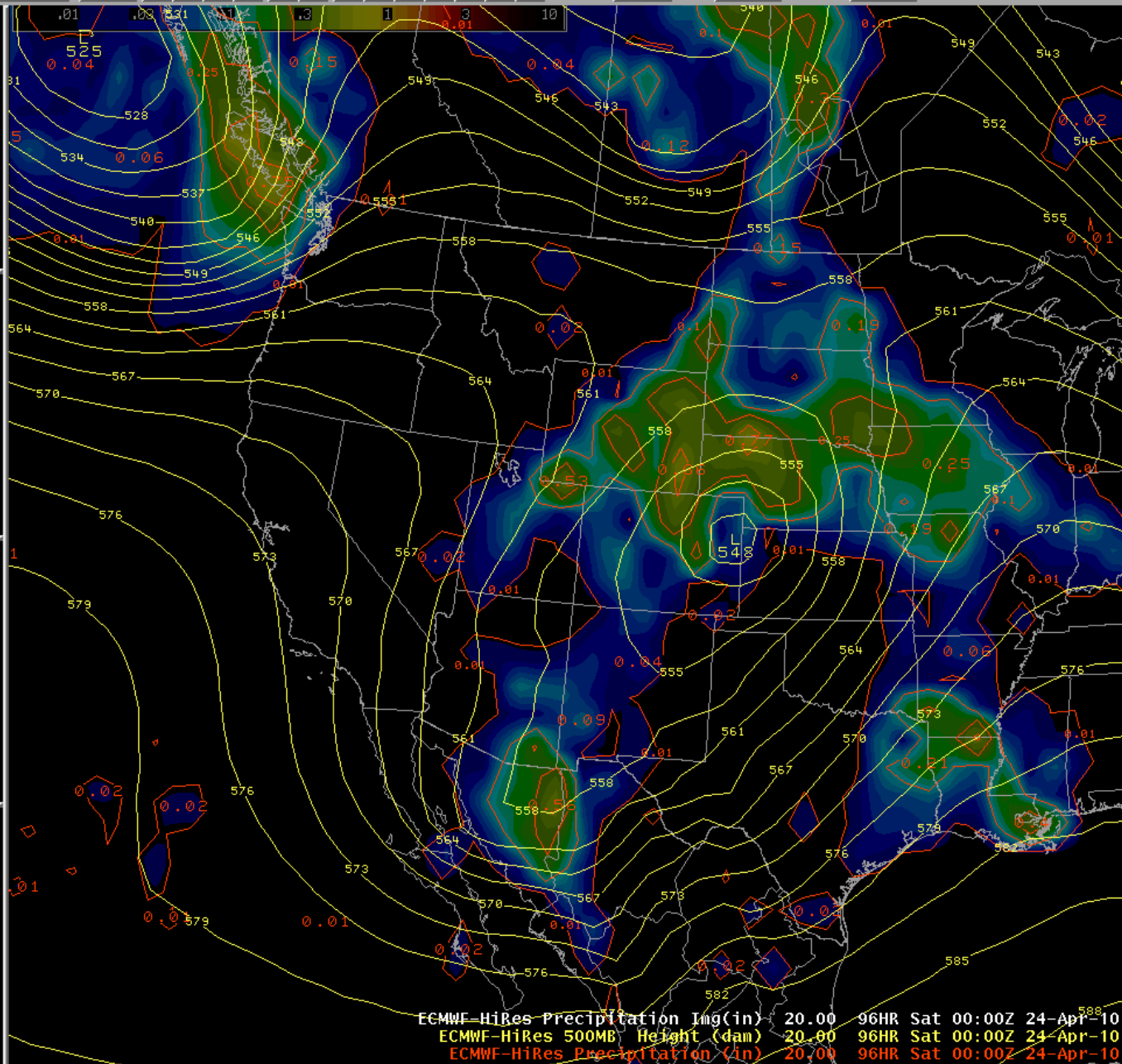
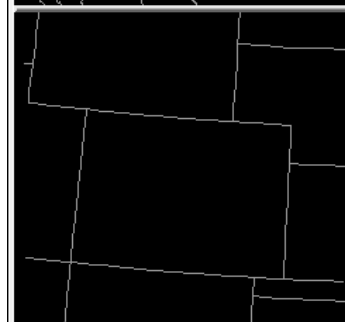
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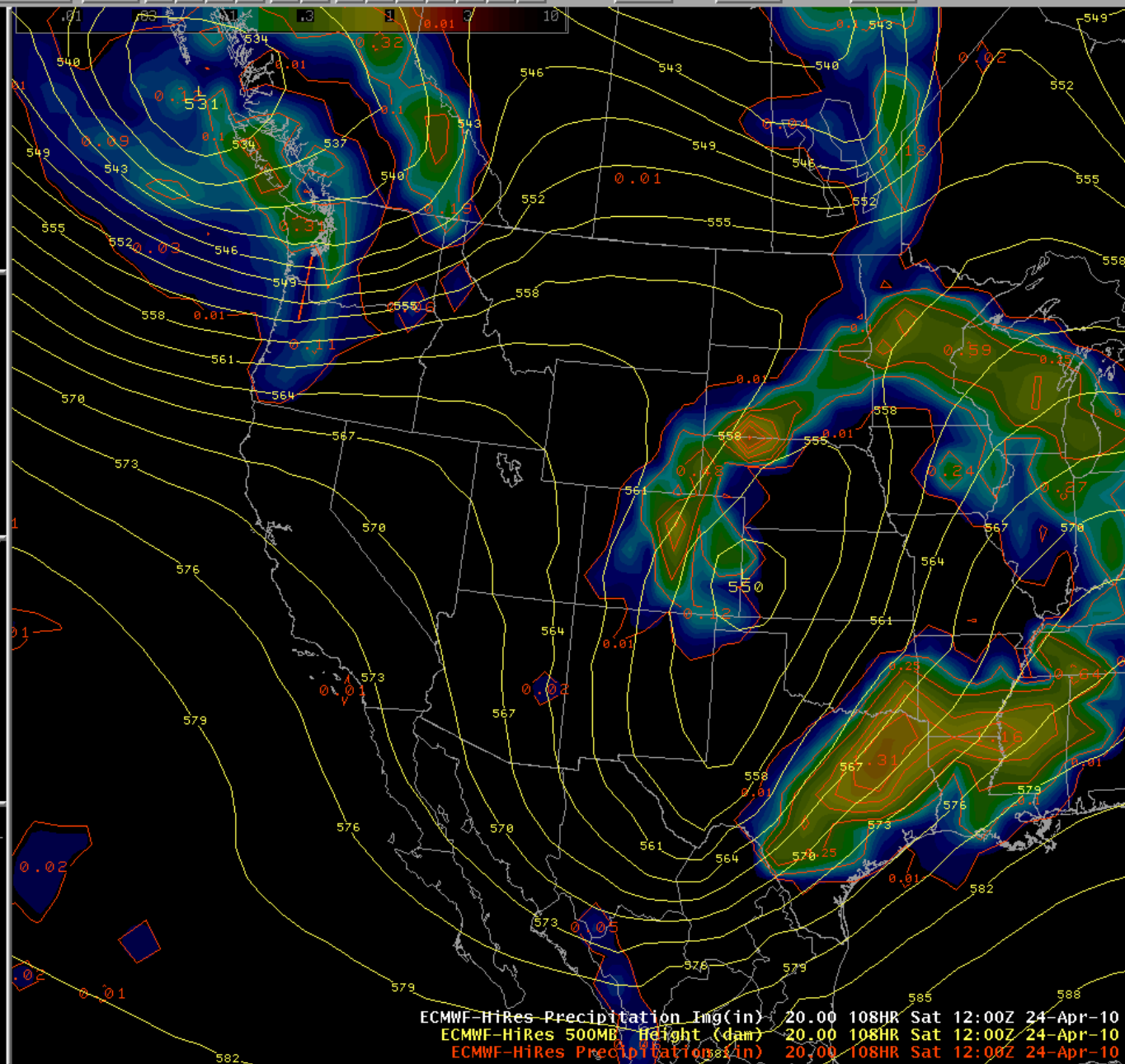
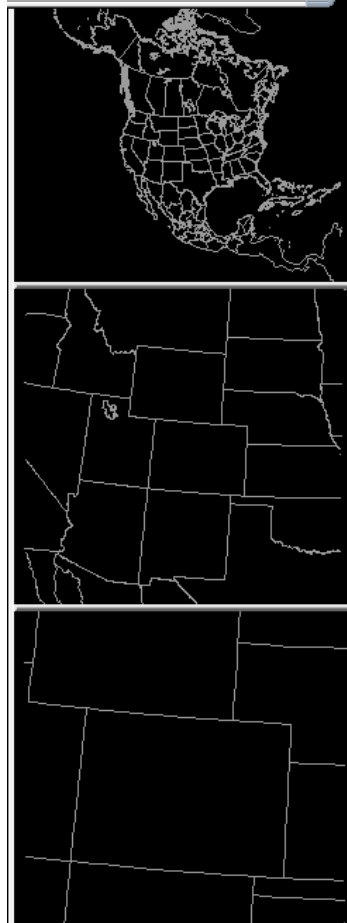
ECMWF-Hires Precipitation (in) 20.00 96HR Sat 00:00Z 24-Apr-10
ECMWF-Hires 500MB Height (dam) 20.00 96HR Sat 00:00Z 24-Apr-10
ECMWF-Hires Precipitation (in) 20.00 96HR Sat 00:00Z 24-Apr-10

Status:

Radar:

Frames: 32 Time: 12:44 Z 20-Apr-10

precip, 500MB-240 Up
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Precip, 500MB H Rename...
Original Current
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ECMWF-Hires Precipitation (in) 20.00 108HR Sat 12:00Z 24-Apr-10
ECMWF-Hires 500MB Height (dam) 20.00 108HR Sat 12:00Z 24-Apr-10
ECMWF-Hires Precipitation (in) 20.00 108HR Sat 12:00Z 24-Apr-10

Valid time seq

CONUS

Clear



Frames: 32

Mag: 1

Density: 1

Precip, 500MB-240

Up

Precip, 500MB-240

Down

Precip, 500MB H

Rename...

Original

Current

Text

Load

Alter...

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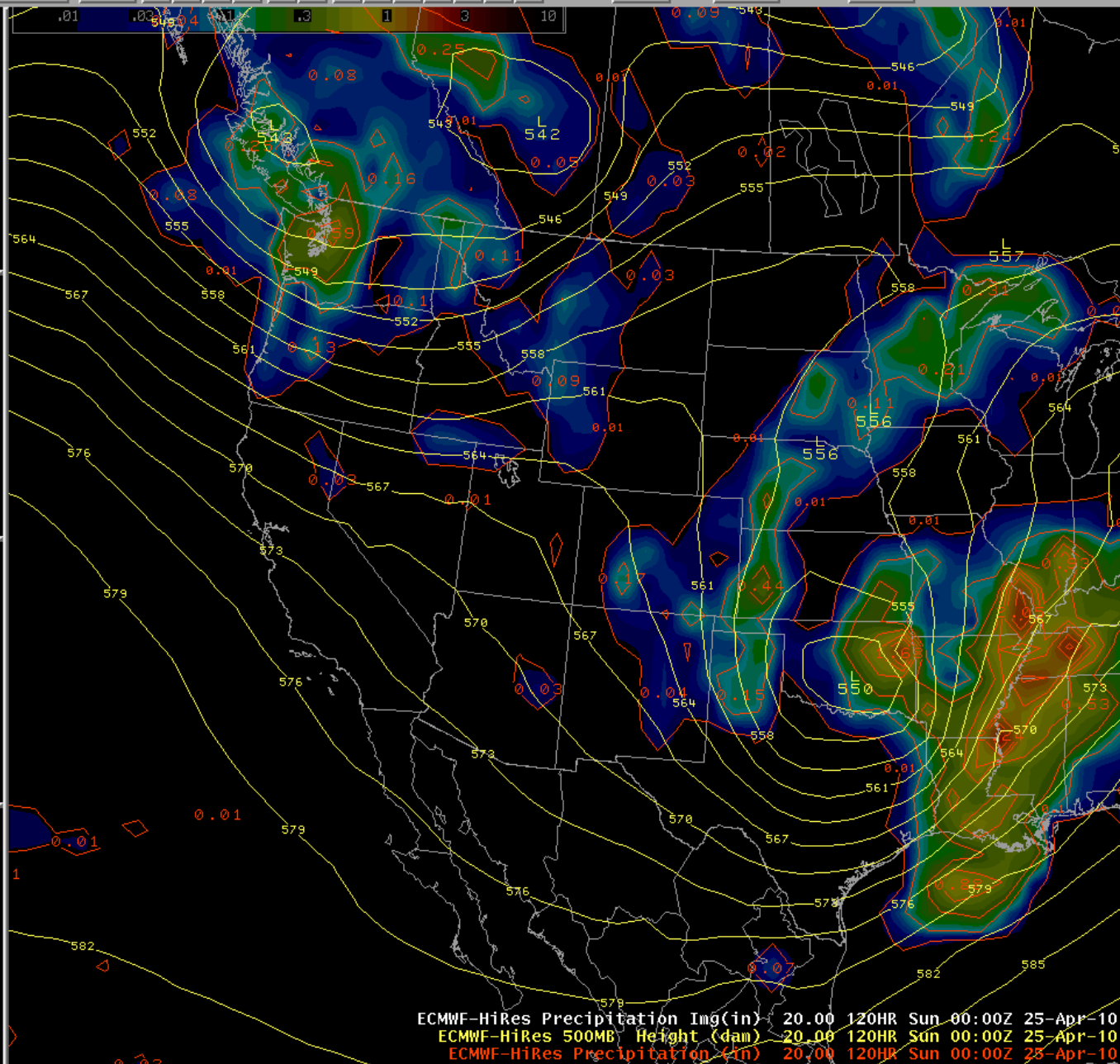
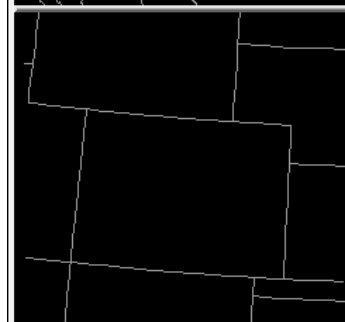
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Save As...

Close



ECMWF-HiRes Precipitation Img(in) 20.00 120HR Sun 00:00Z 25-Apr-10
ECMWF-HiRes 500MB Height (dam) 20.00 120HR Sun 00:00Z 25-Apr-10
ECMWF-HiRes Precipitation (in) 20.00 120HR Sun 00:00Z 25-Apr-10

Status:

Radar:

Frames: 32 Time: 12:45 Z 20-Apr-10

Valid time seq

CONUS

Clear



Frames: 32

Mag: 1

Density: 1

Precip, 500mb

Precip, 500MB-240

Up

Precip, 500MB-120

Down

Precip, 500MB-60

Rename...

Original

Current

Next

Load

Alter...

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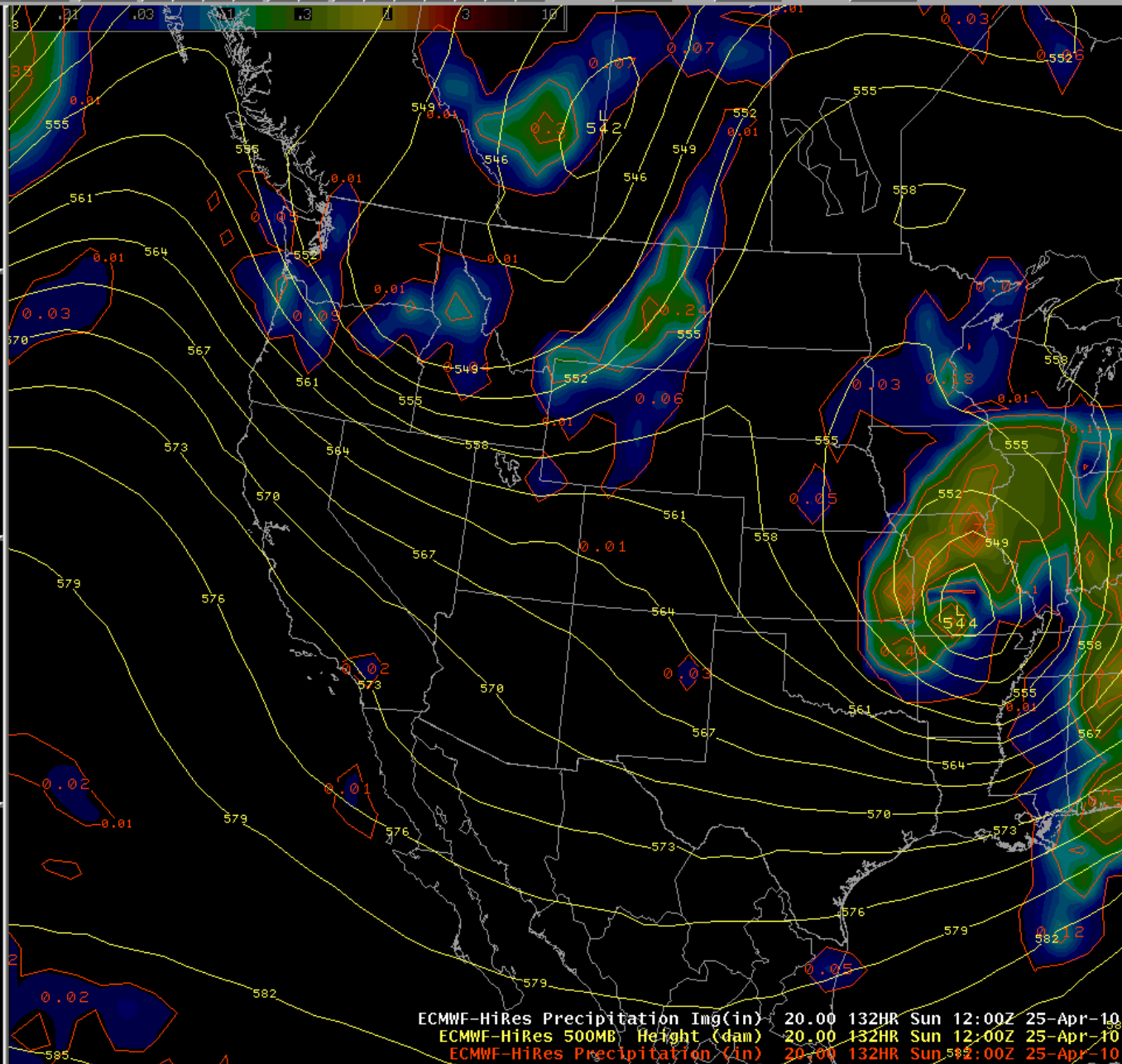
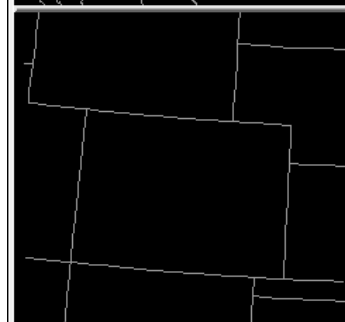
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ECMWF-HiRes Precipitation (in)	20.00	132HR	Sun 12:00Z	25-Apr-10
ECMWF-HiRes 500MB Height (dam)	20.00	132HR	Sun 12:00Z	25-Apr-10
ECMWF-HiRes Precipitation (in)	20.00	132HR	Sun 12:00Z	25-Apr-10

Status:

Radar:

Frames: 32 Time: 12:45 Z 20-Apr-10

Valid time seq CONUS Clear < > >> Frames: 32 Mag: 1 Density: 1

Precip, 500mb

Precip, 500MB-240

Up

Precip, 500MB-240

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Precip, 500MB H

Rename...

Original

Current

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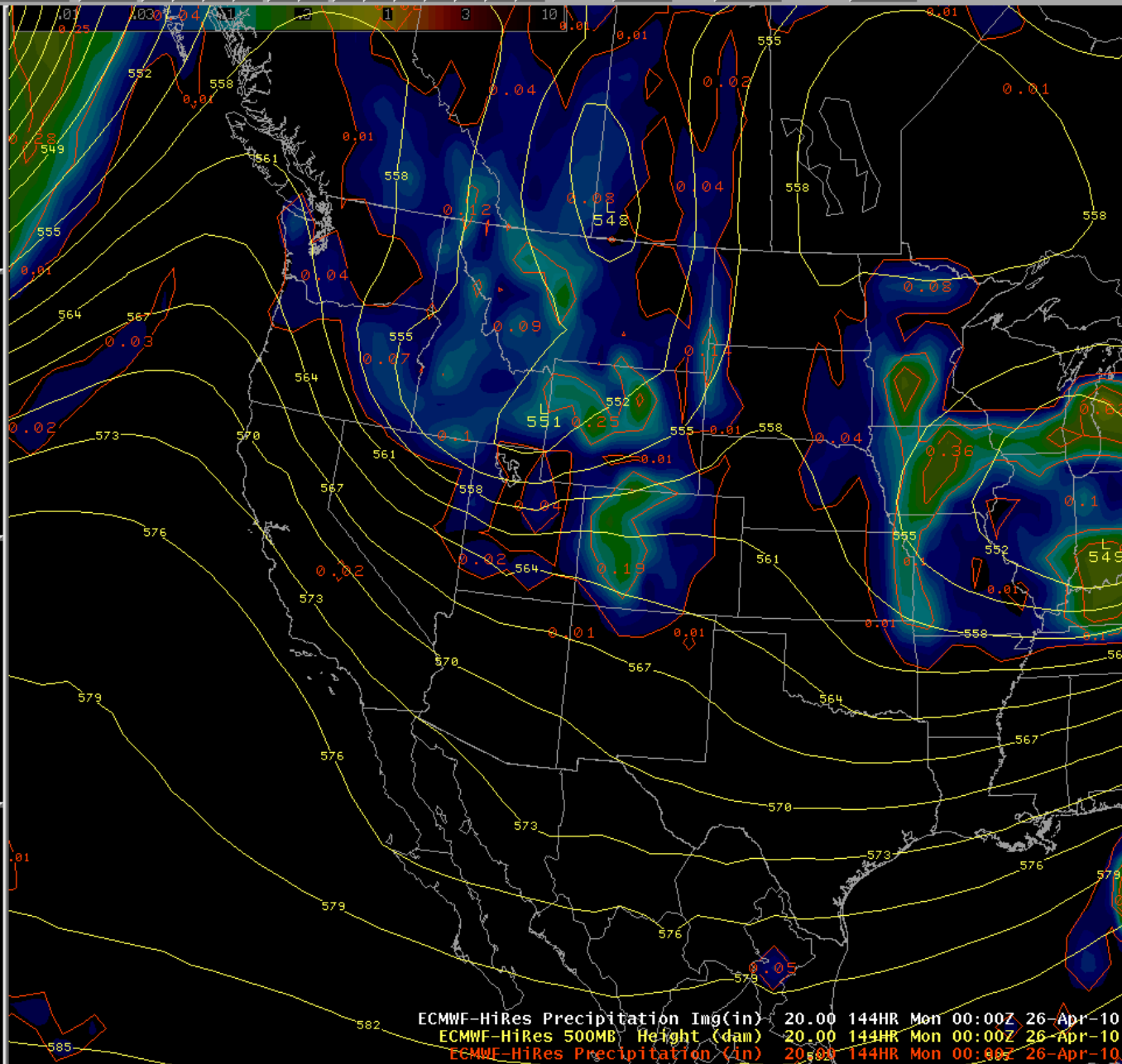
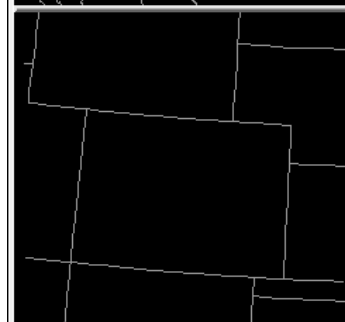
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Close



ECMWF-HiRes Precipitation (in) 20.00 144HR Mon 00:00Z 26-Apr-10
ECMWF-HiRes 500MB Height (dam) 20.00 144HR Mon 00:00Z 26-Apr-10
ECMWF-HiRes Precipitation (in) 20.00 144HR Mon 00:00Z 26-Apr-10

Status:

Radar:

Frames: 32 Time: 12:46 Z 20-Apr-10

Valid time seq

CONUS

Clear



Frames: 32

Mag: 1

Density: 1

Precip, 500MB

Precip, 500MB-240

Up

'F Precip, 500MB-240

Precip, 500MB H

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0 Precip, 500MB H

Rename...

Original

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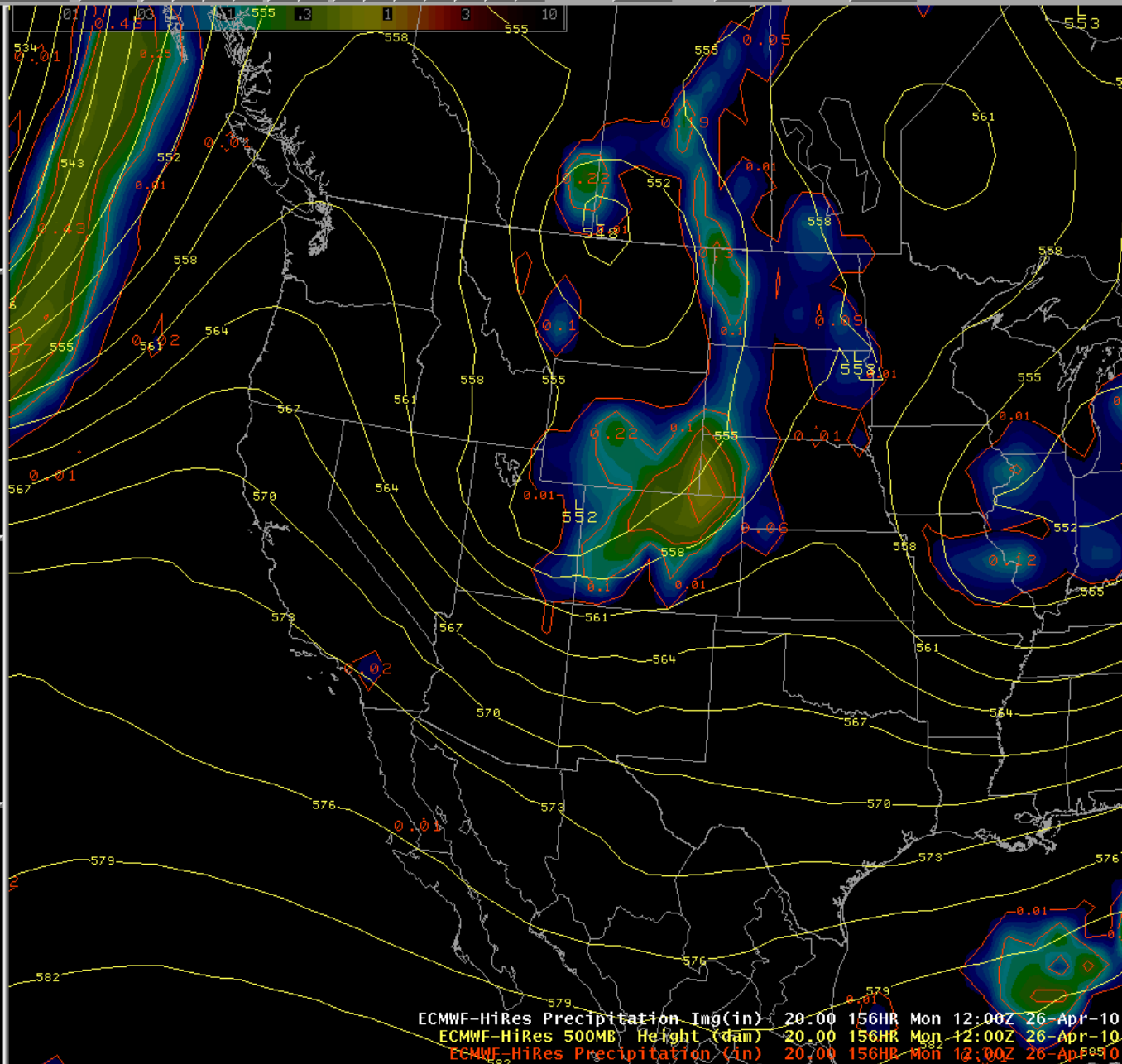
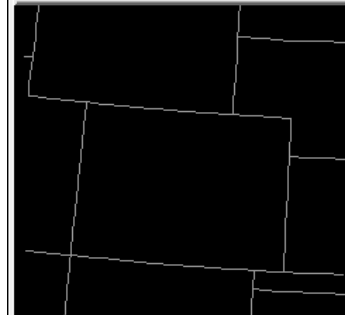
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Delete

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Save As...

Close



ECMWF-HiRes Precipitation (in)	20.00	156HR Mon 12:00Z 26-Apr-10
ECMWF-HiRes 500MB Height (dam)	20.00	156HR Mon 12:00Z 26-Apr-10
ECMWF-HiRes Precipitation (in)	20.00	156HR Mon 12:00Z 26-Apr-10

Status:

Radar:

Frames: 32 Time: 12:46 Z 20-Apr-10

Valid time seq

CONUS

Clear



Frames: 32

Mag: 1

Density: 1

Precip, 500mb

Precip, 500MB-240

Up

Precip, 500MB-120

Down

Precip, 500MB H

Rename...

Original

Current

Text

Load

Alter...

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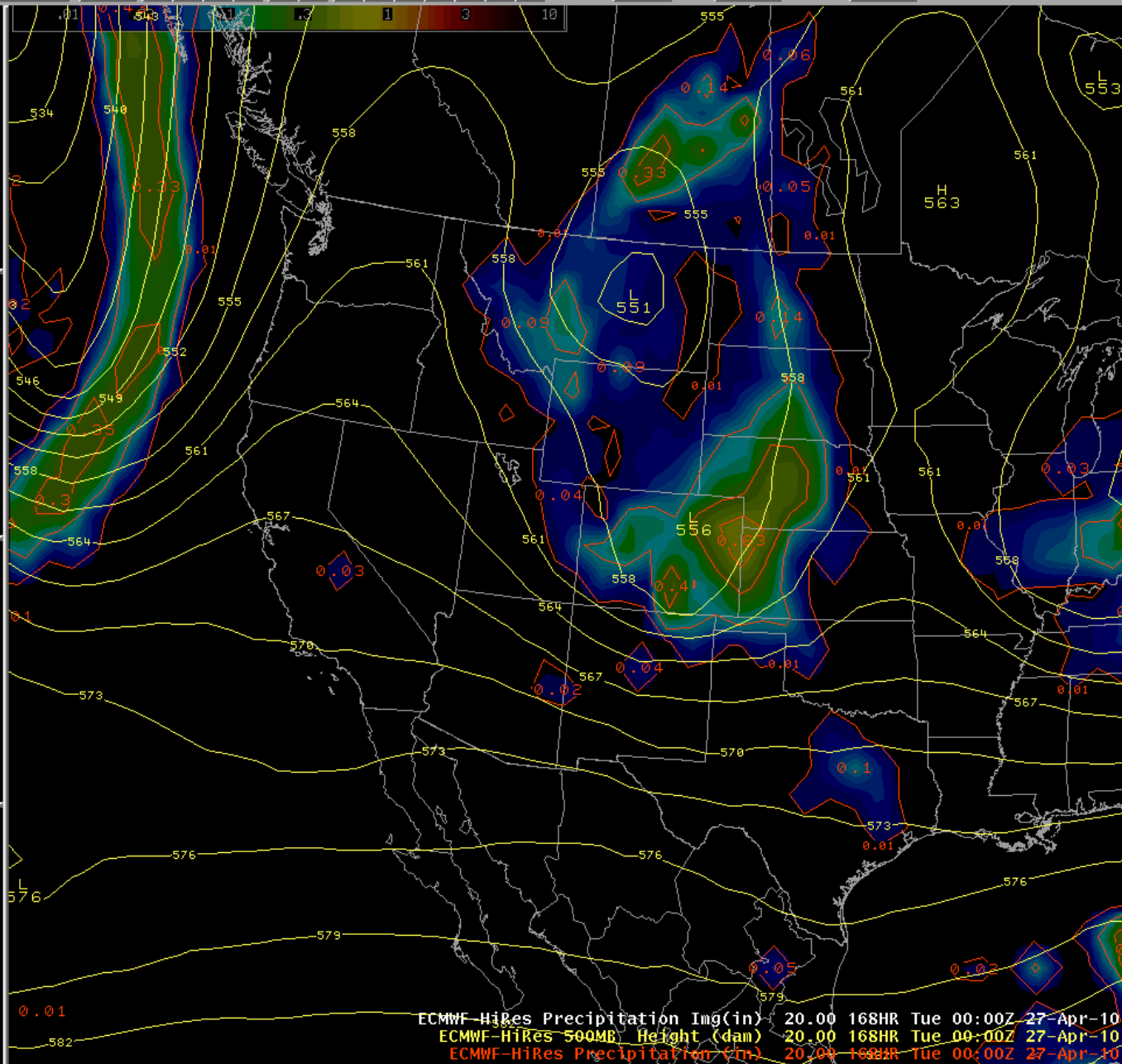
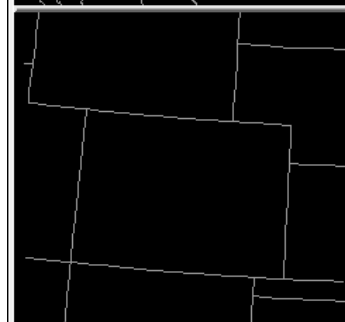
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Close



ECMWF-Hires Precipitation (mm) 20.00 168HR Tue 00:00Z 27-Apr-10
ECMWF-Hires 500MB Height (dam) 20.00 168HR Tue 00:00Z 27-Apr-10
ECMWF-Hires Precipitation (mm) 20.00 168HR Tue 00:00Z 27-Apr-10

Status:

Radar:

Frames: 32 Time: 12:47 Z 20-Apr-10

Valid time seq

CONUS

Clear



Frames: 32

Mag: 1

Density: 1

Precip, 500mb

Precip, 500MB-240

Up

'F Precip, 500MB-240

Down

Precip, 500MB H

Rename...

Original

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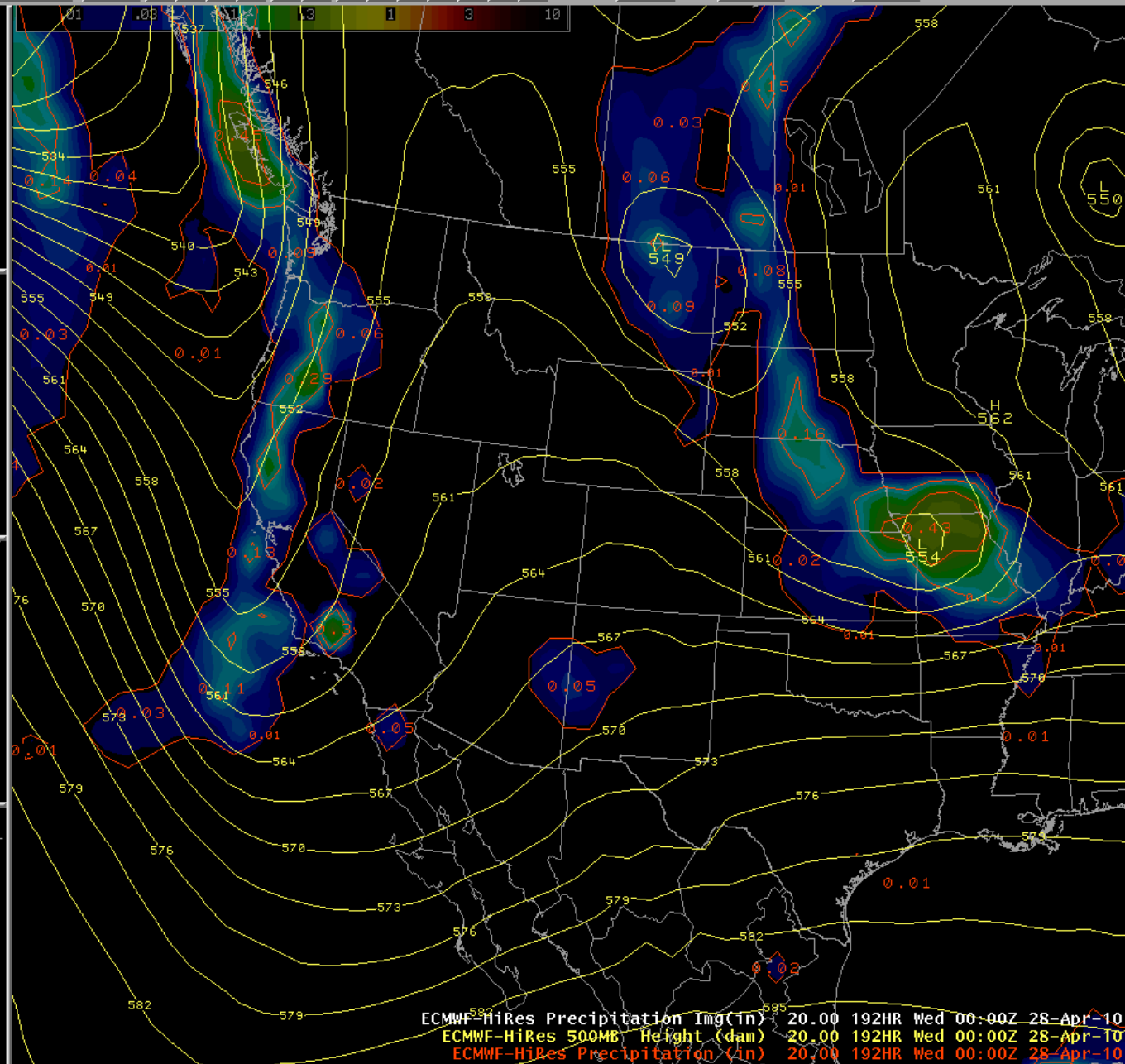
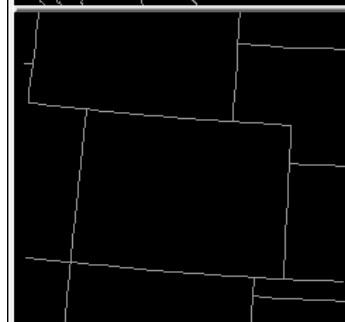
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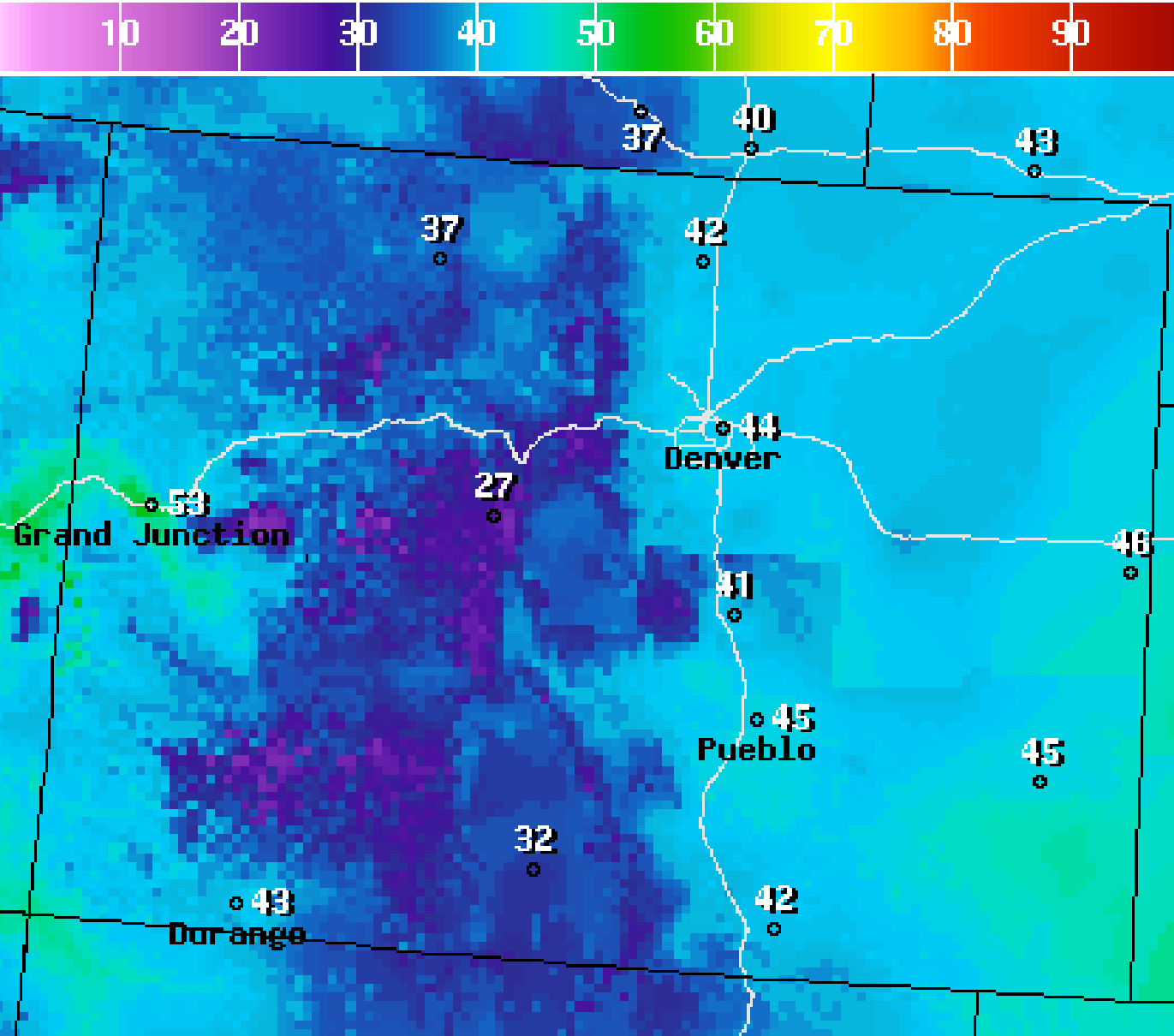
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Close





Low Temperature(F) Ending Wed Apr 21 2010 8AM EDT

(Wed Apr 21 2010 12Z)

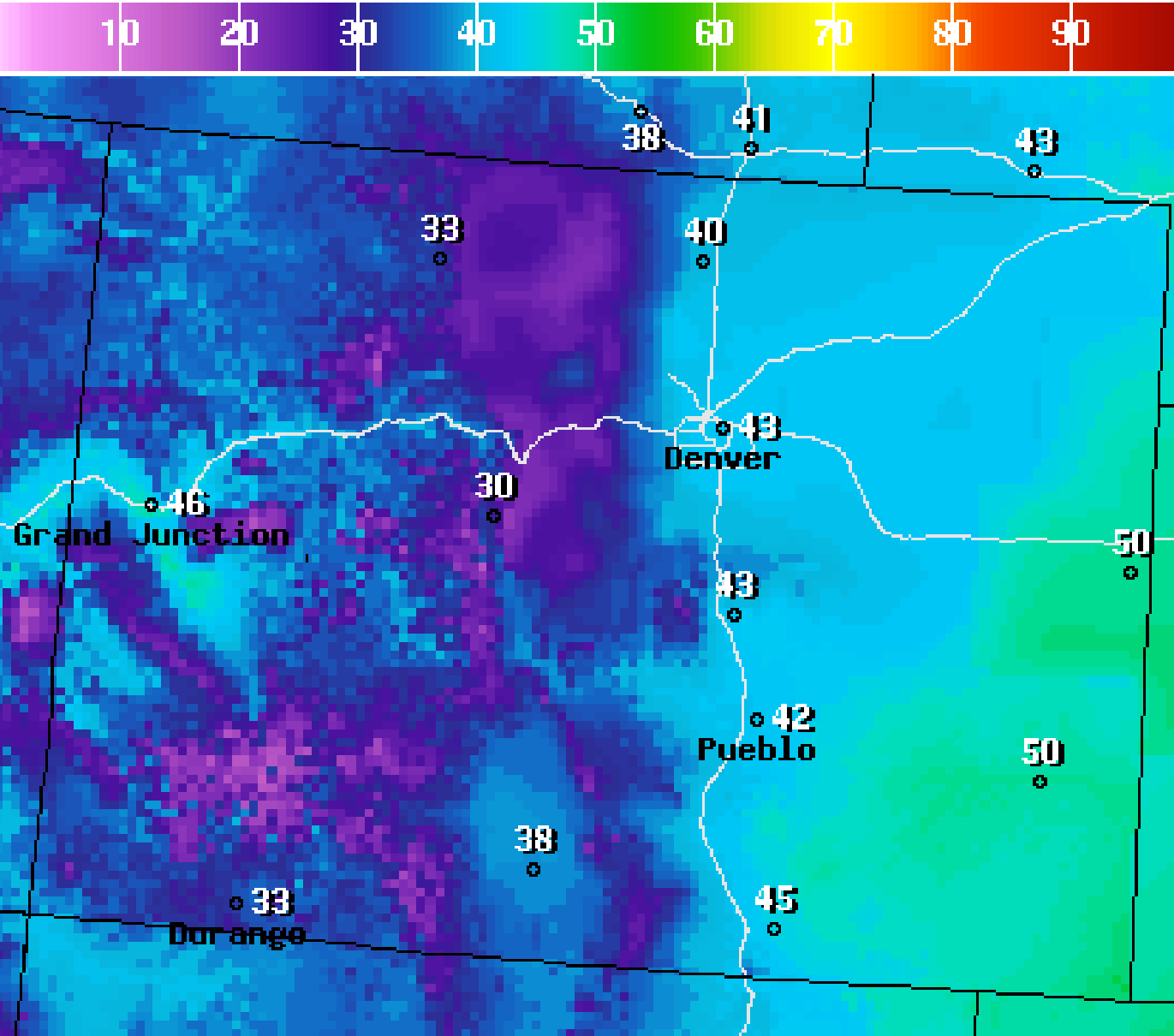


National Digital Forecast Database

13z issuance

Graphic created-Apr 20 9:11AM EDT





Low Temperature(F) Ending Thu Apr 22 2010 8AM EDT

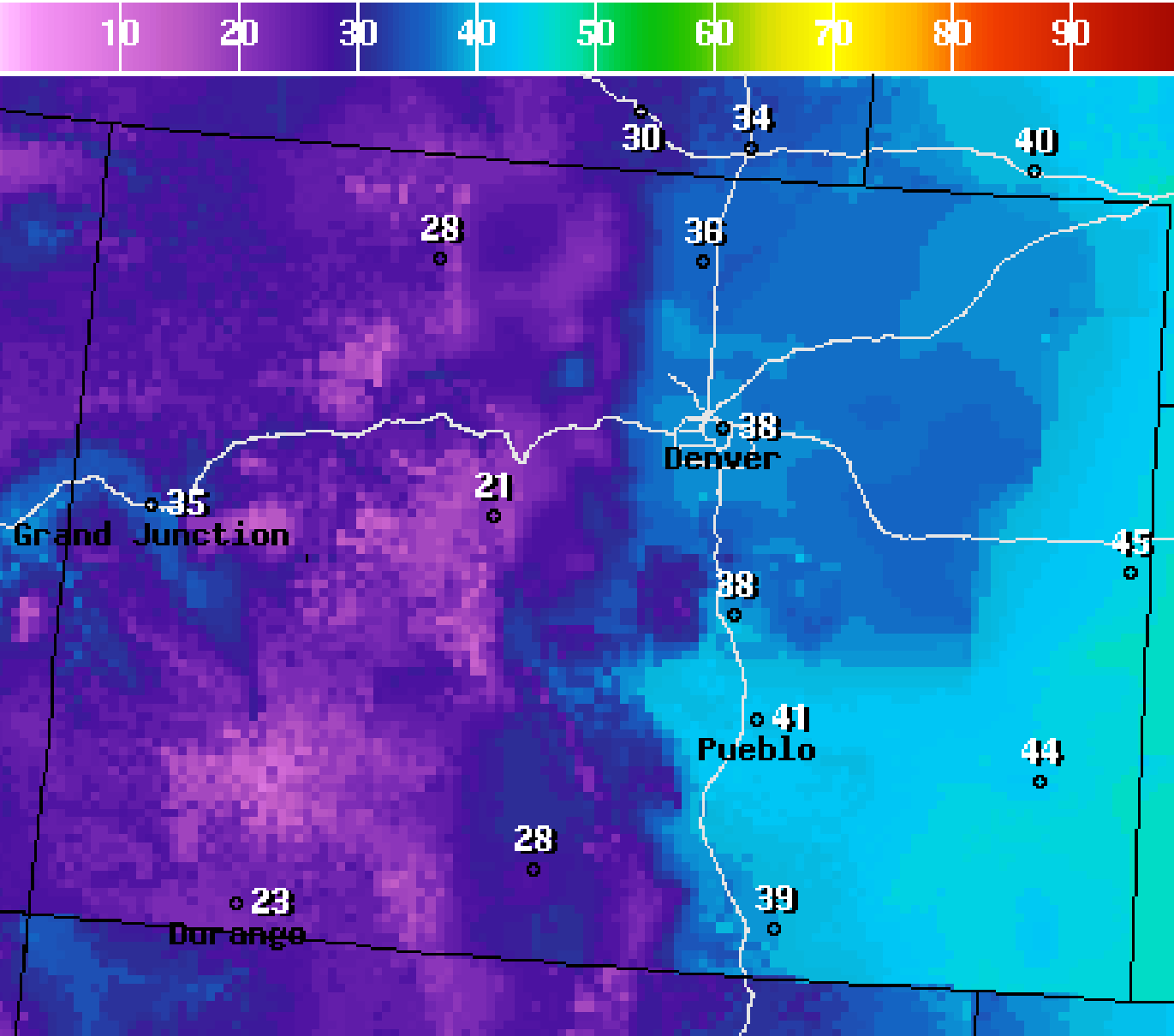
(Thu Apr 22 2010 12Z)

National Digital Forecast Database

13z issuance

Graphic created-Apr 20 9:11AM EDT





Low Temperature(F) Ending Fri Apr 23 2010 8AM EDT

(Fri Apr 23 2010 12Z)

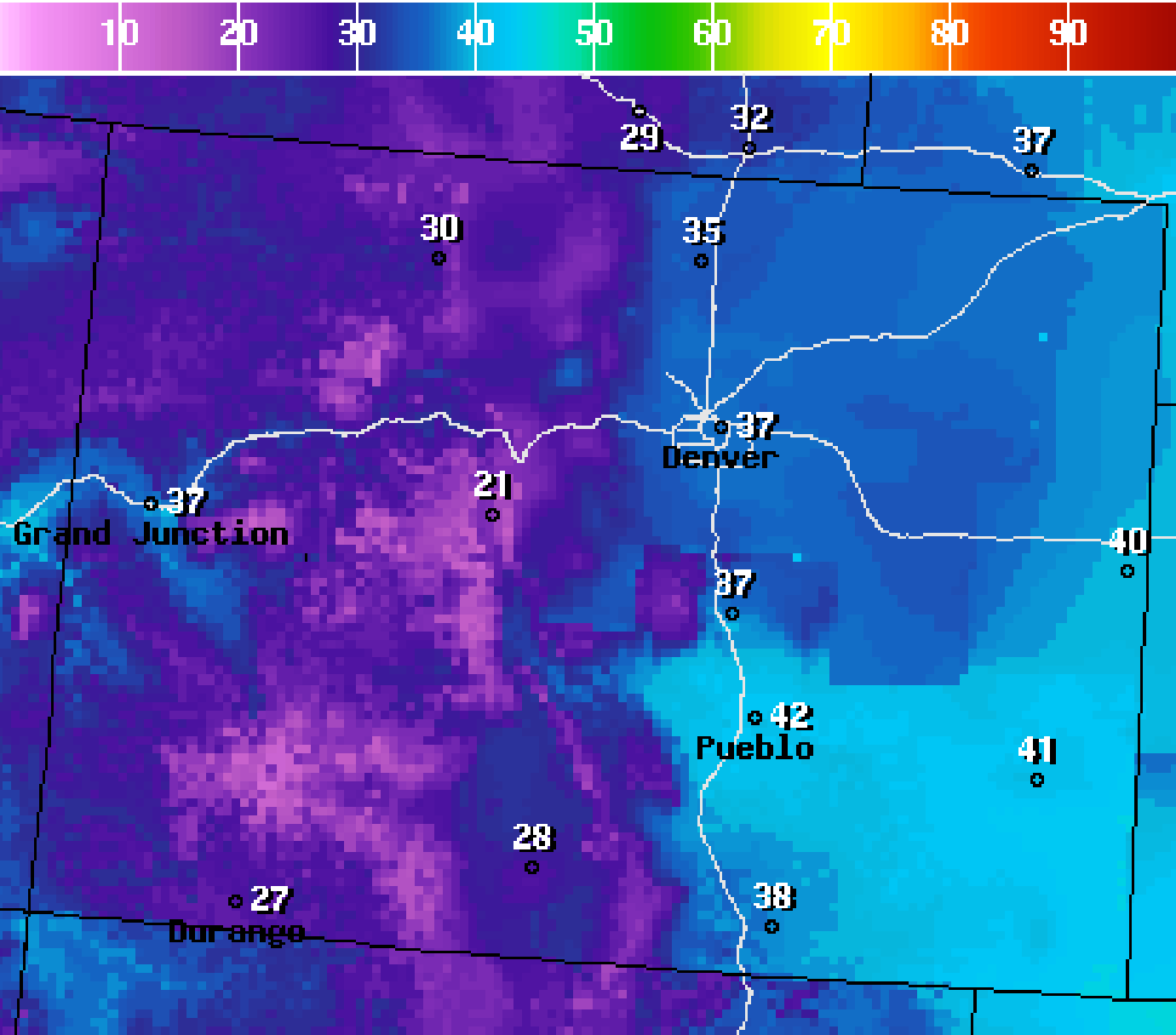


National Digital Forecast Database

12z issuance

Graphic created-Apr 20 8:20AM EDT





Low Temperature(F) Ending Sat Apr 24 2010 8AM EDT

(Sat Apr 24 2010 12Z)

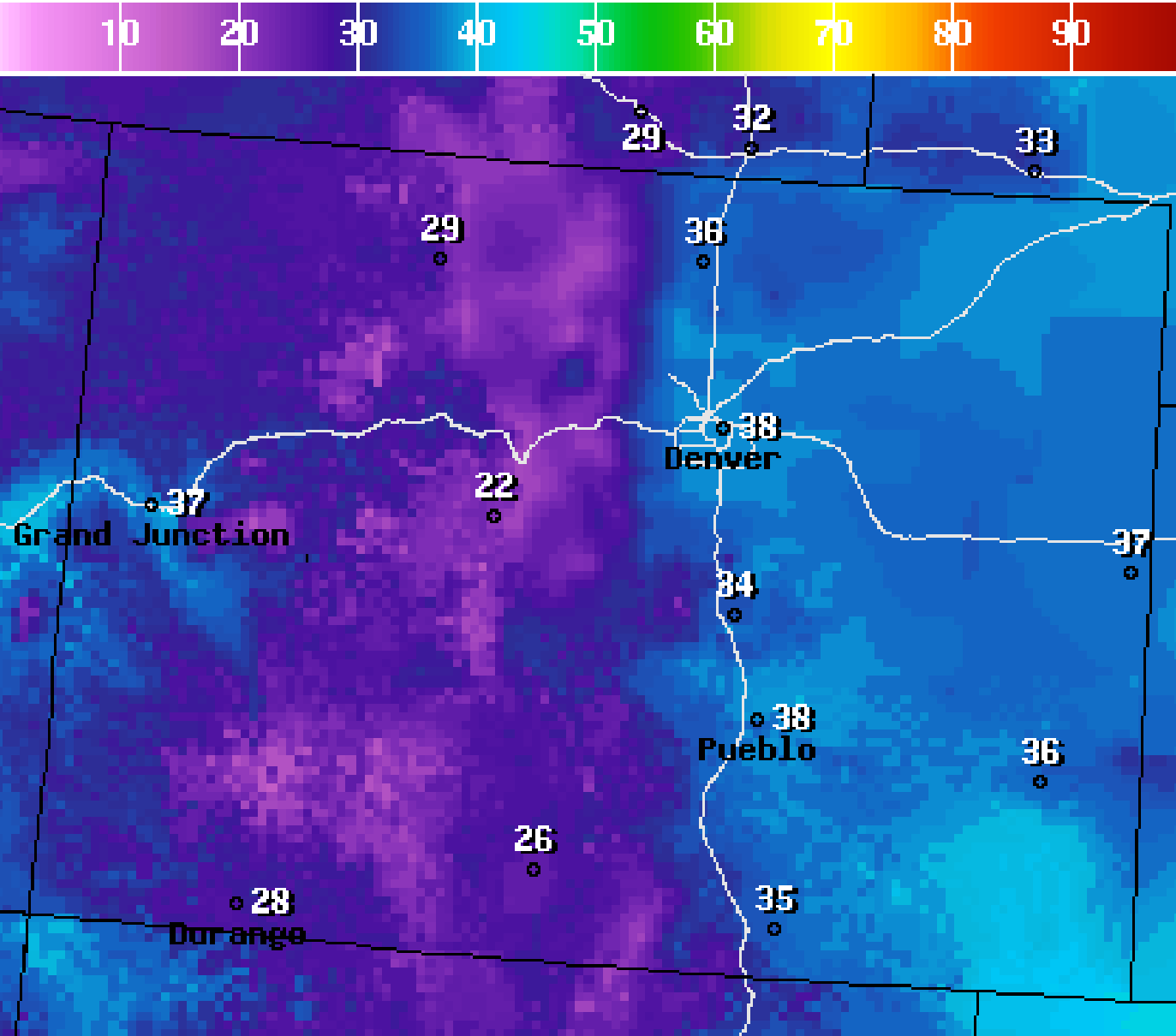


National Digital Forecast Database

12z issuance

Graphic created-Apr 20 8:20AM EDT





Low Temperature(F) Ending Sun Apr 25 2010 8AM EDT

(Sun Apr 25 2010 12Z)

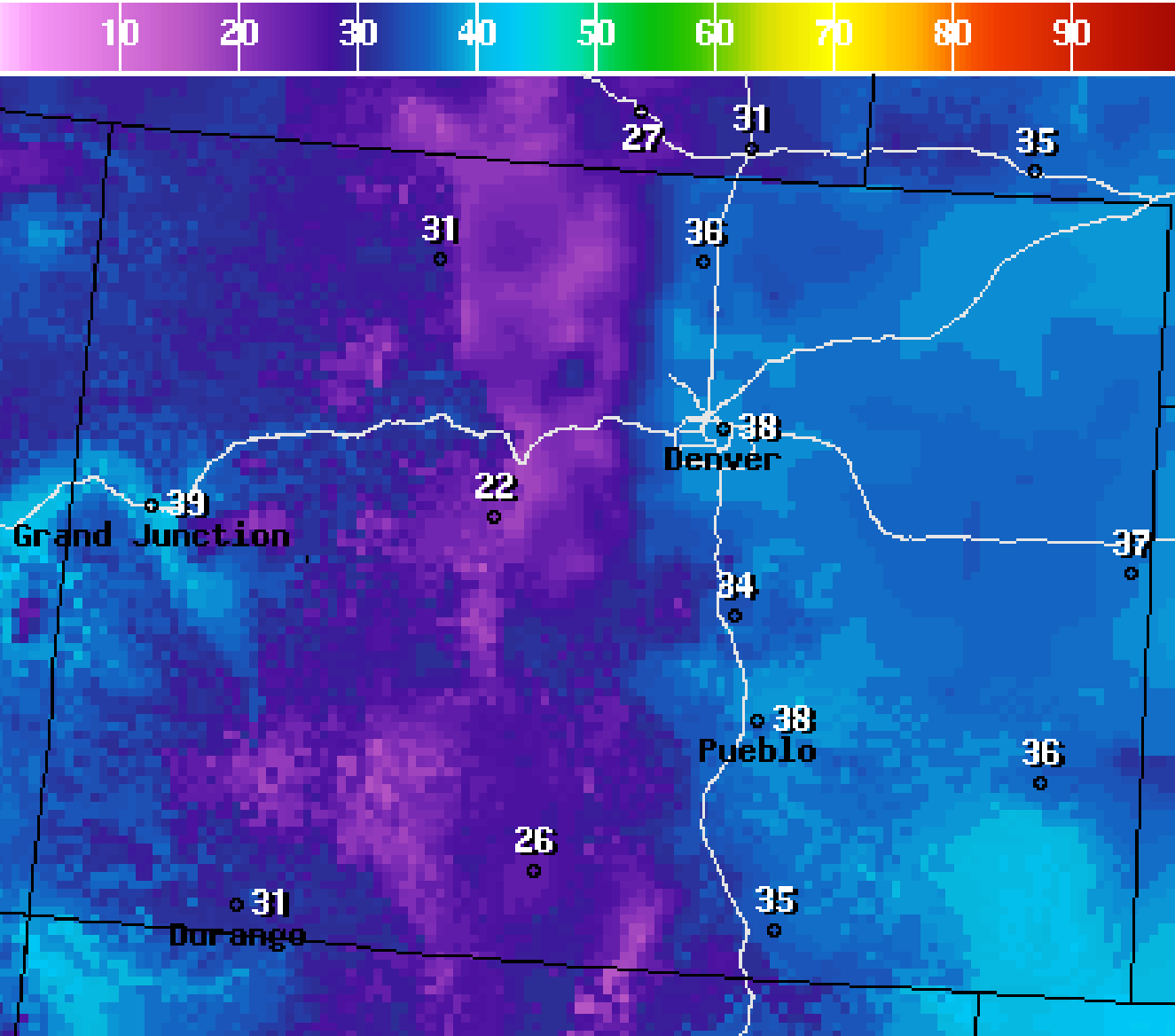


National Digital Forecast Database

12z issuance

Graphic created-Apr 20 8:20AM EDT





Low Temperature(F) Ending Mon Apr 26 2010 8AM EDT

(Mon Apr 26 2010 12Z)

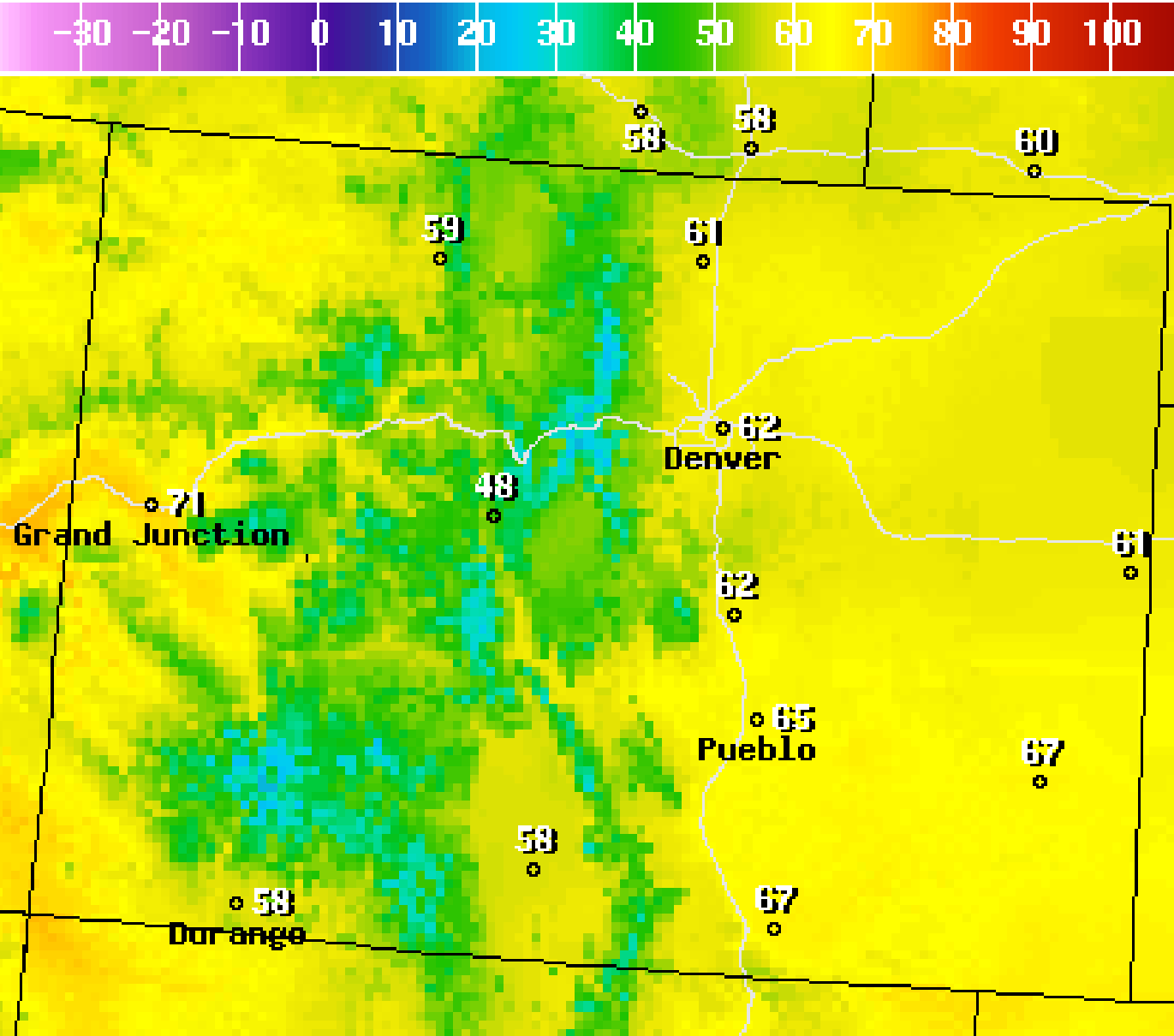


National Digital Forecast Database

12z issuance

Graphic created-Apr 20 8:20AM EDT





Apparent Temp(F) For Tue Apr 20 2010 2PM EDT

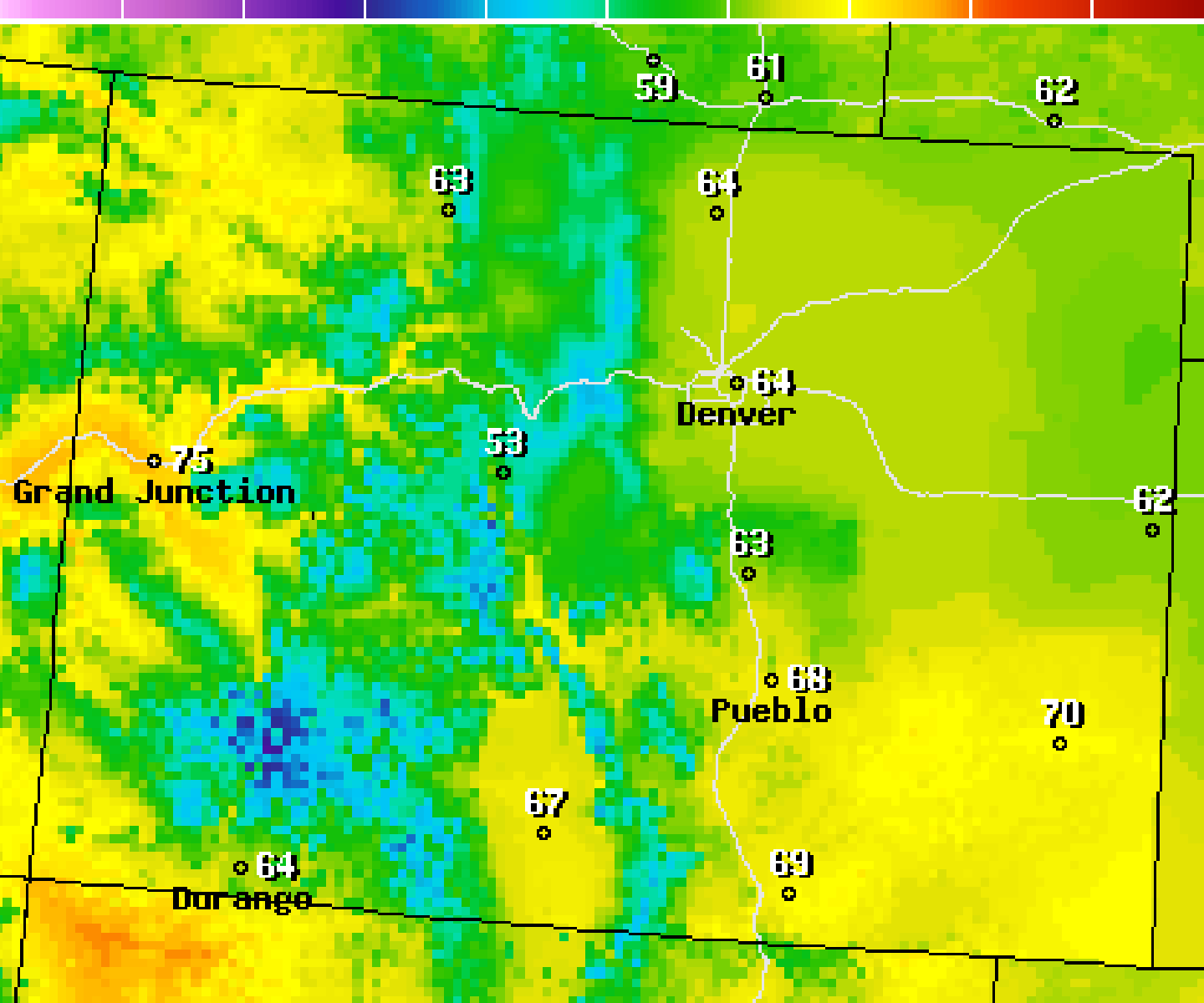
(Tue Apr 20 2010 18Z)

National Digital Forecast Database

12z issuance

Graphic created-Apr 20 8:32AM EDT





High Temperature(F) Ending Wed Apr 21 2010 8PM EDT

(Thu Apr 22 2010 00Z)

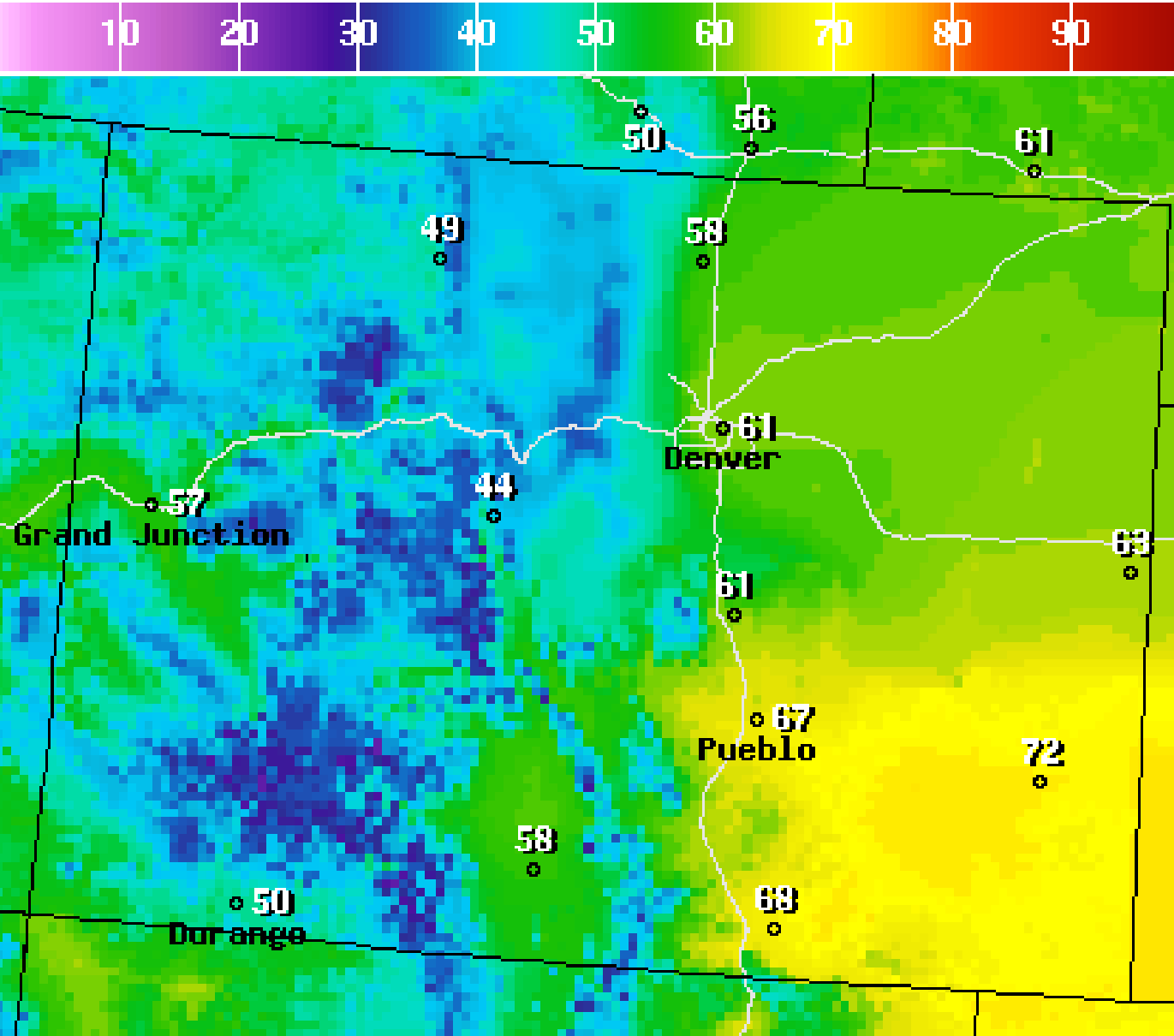


National Digital Forecast Database

13z issuance

Graphic created-Apr 20 9:11AM EDT





High Temperature(F) Ending Thu Apr 22 2010 8PM EDT

(Fri Apr 23 2010 00Z)

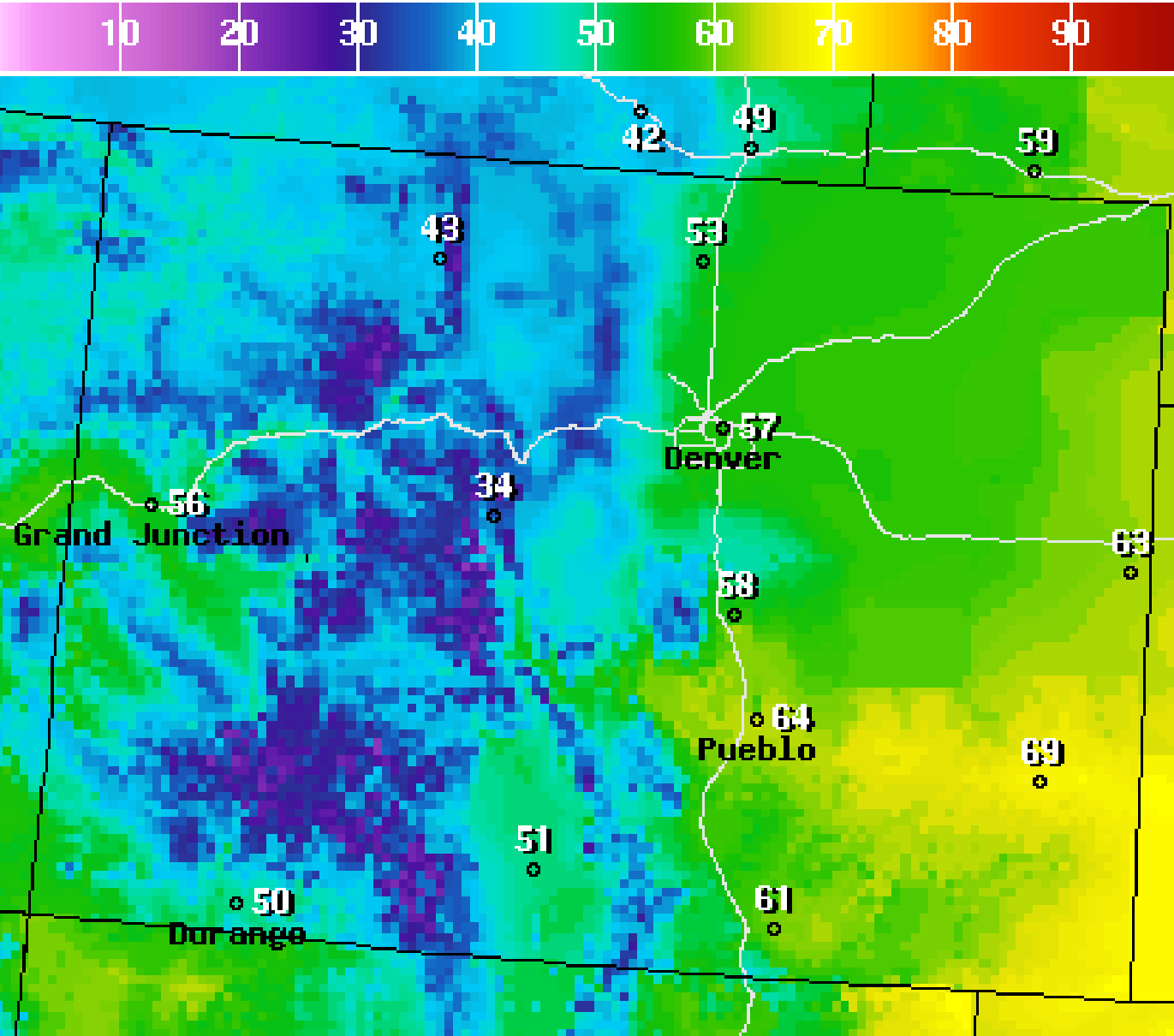


National Digital Forecast Database

13z issuance

Graphic created-Apr 20 9:11AM EDT





High Temperature(F) Ending Fri Apr 23 2010 8PM EDT

(Sat Apr 24 2010 00Z)

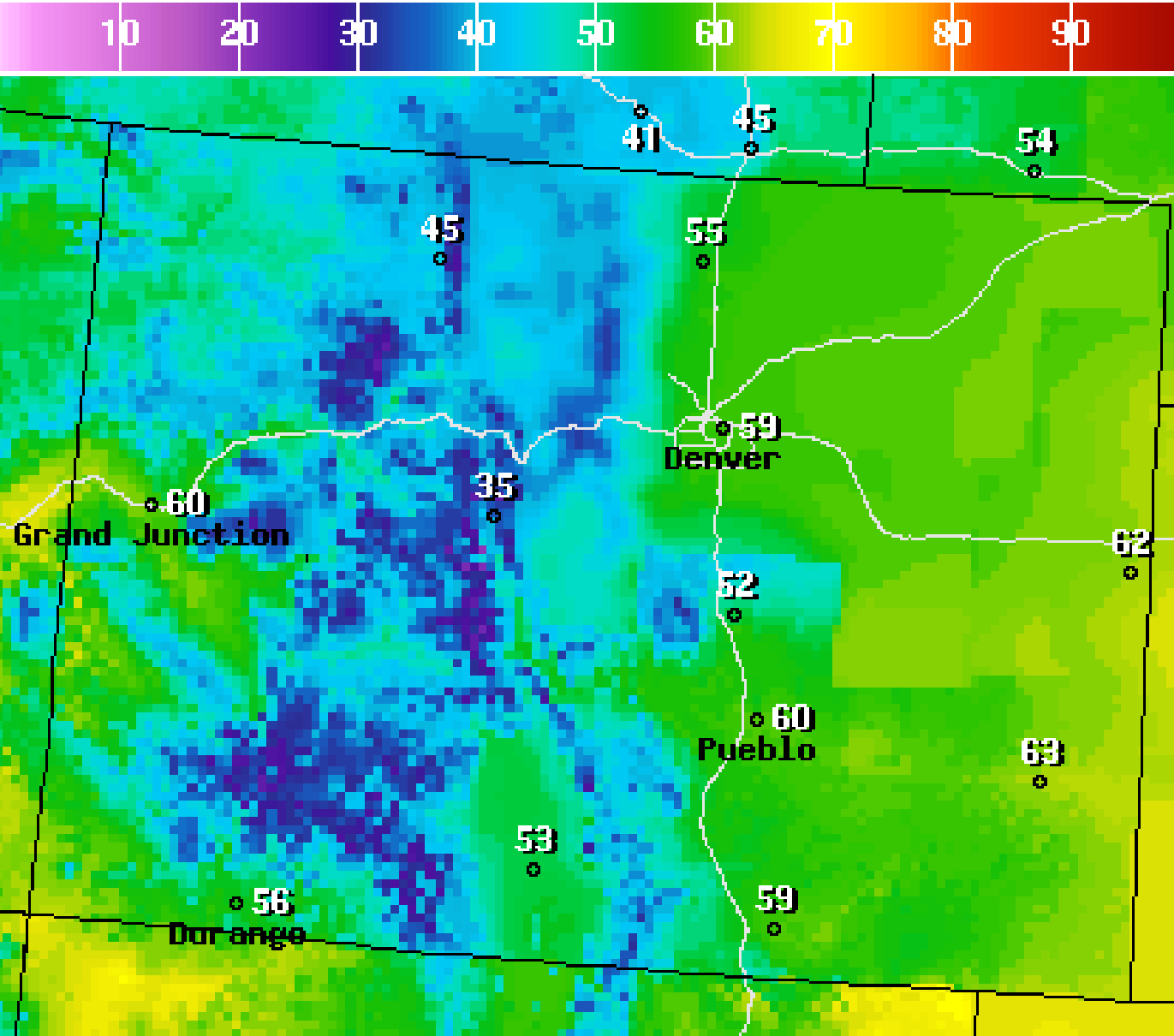


National Digital Forecast Database

12z issuance

Graphic created-Apr 20 8:19AM EDT





High Temperature(F) Ending Sat Apr 24 2010 8PM EDT

(Sun Apr 25 2010 00Z)

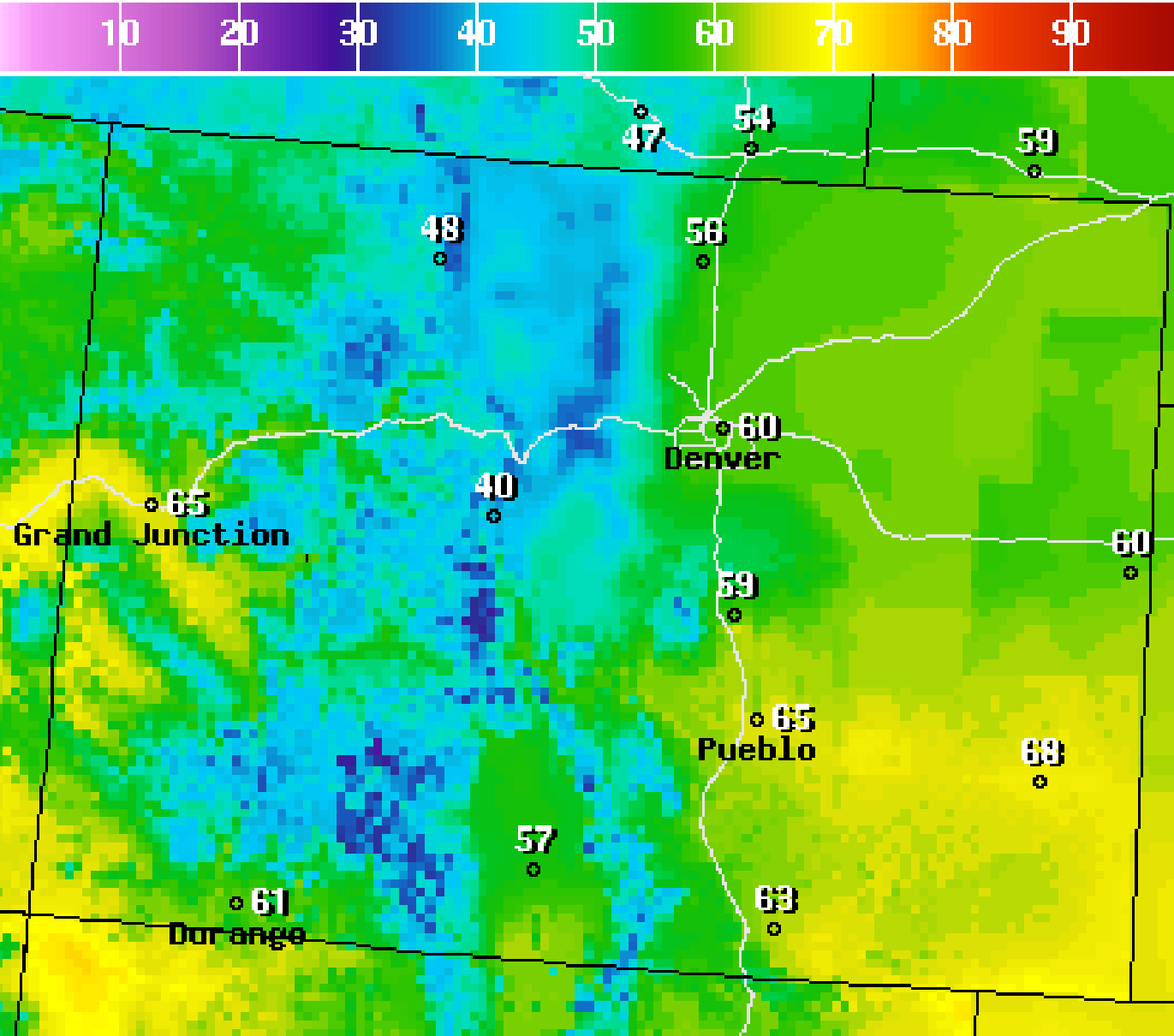


National Digital Forecast Database

12z issuance

Graphic created-Apr 20 8:19AM EDT





High Temperature(F) Ending Sun Apr 25 2010 8PM EDT

(Mon Apr 26 2010 00Z)

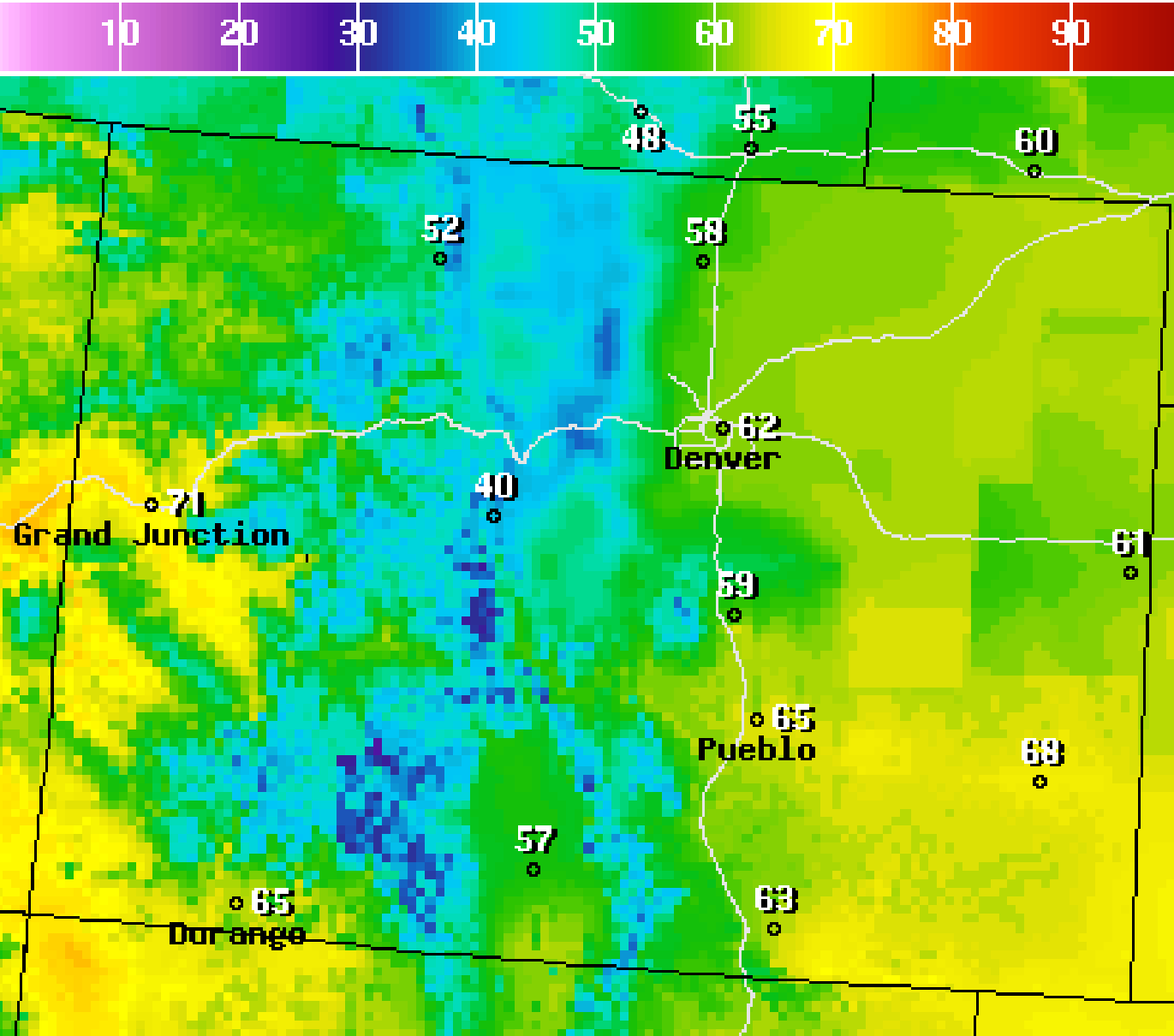


National Digital Forecast Database

12z issuance

Graphic created-Apr 20 8:19AM EDT





High Temperature(F) Ending Mon Apr 26 2010 8PM EDT

(Tue Apr 27 2010 00Z)

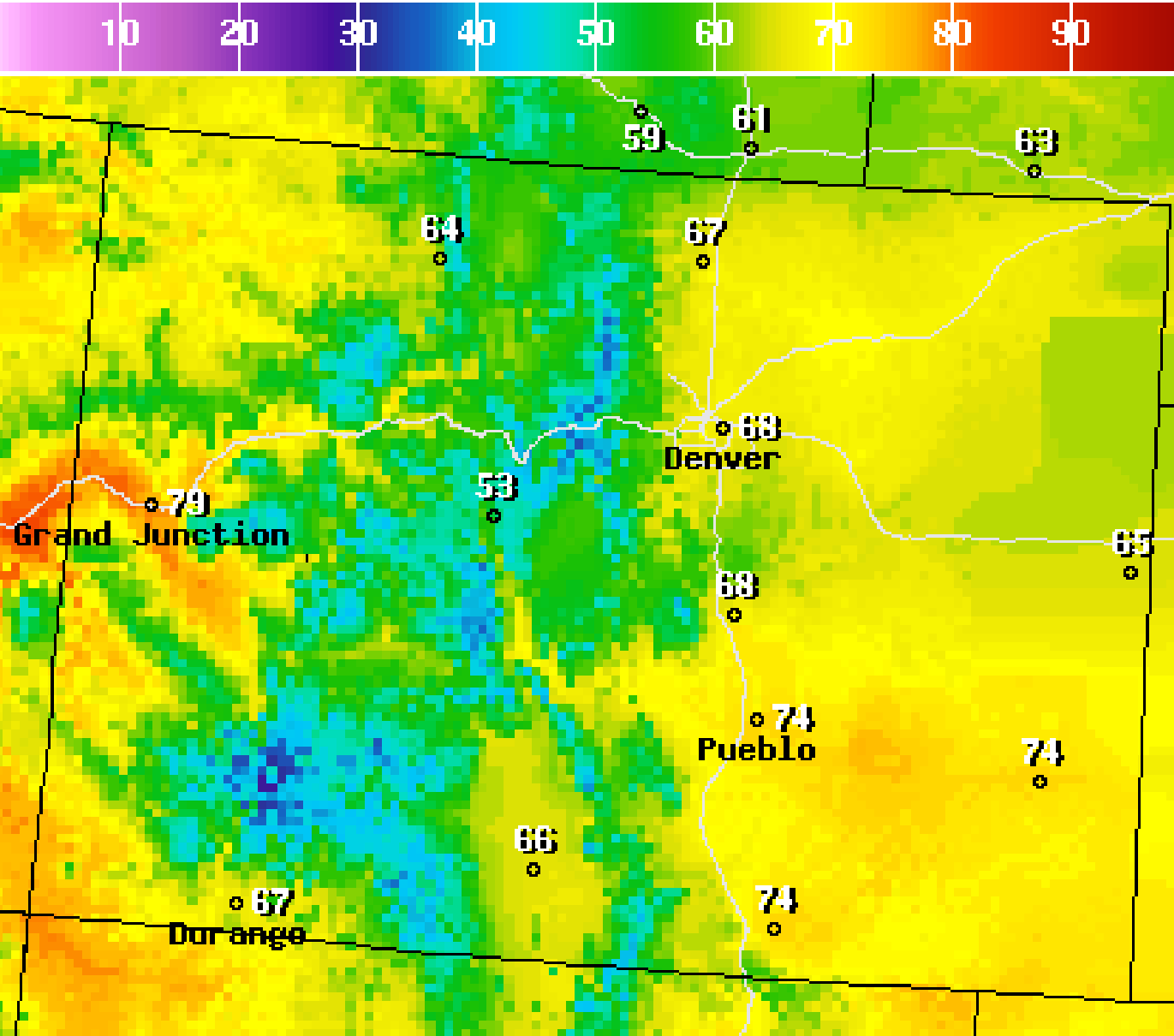


National Digital Forecast Database

12z issuance

Graphic created-Apr 20 8:19AM EDT





High Temperature(F) Ending Tue Apr 20 2010 8PM EDT

(Wed Apr 21 2010 00Z)

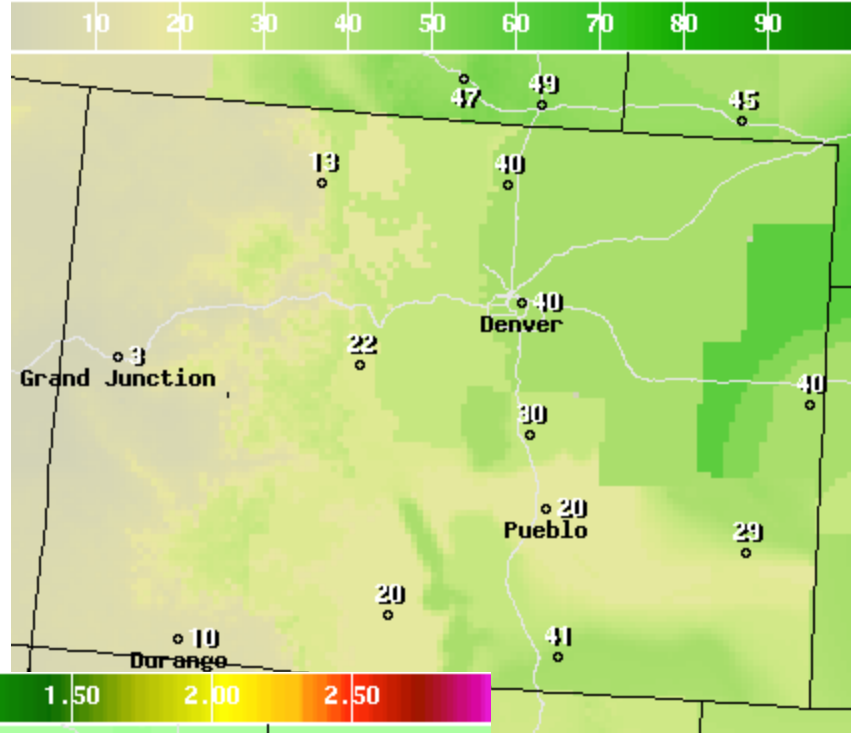


National Digital Forecast Database

13z issuance

Graphic created-Apr 20 9:11AM EDT





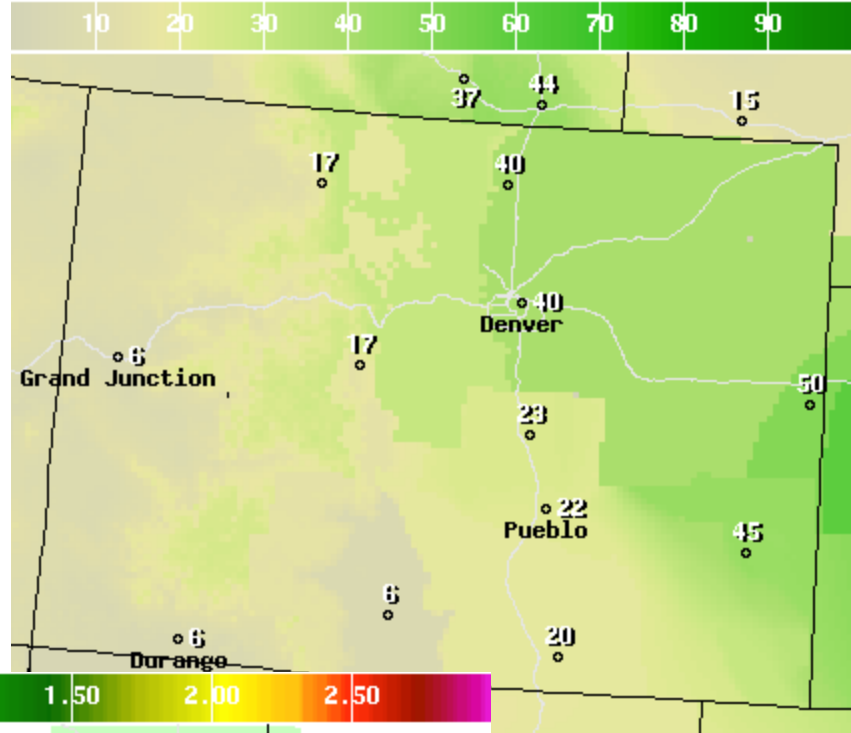
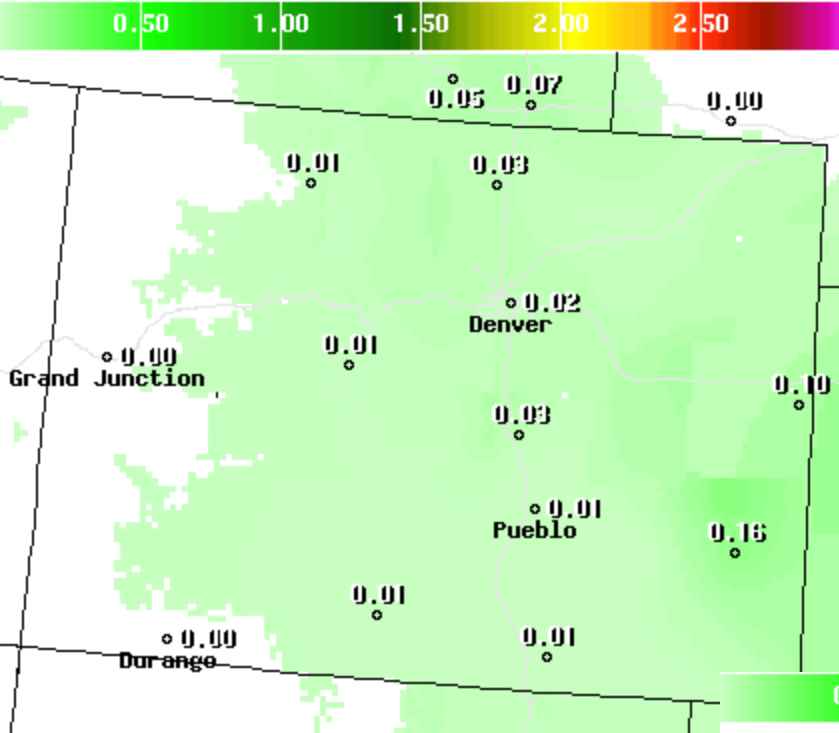
Apr 20 2010 8PM EDT
(Wed Apr 21 2010 00Z)



Forecast Database
Wed-Apr 20 8:28AM EDT



6Hr Precip.Amt(in) Ending Tue Apr 20 2010 8PM EDT

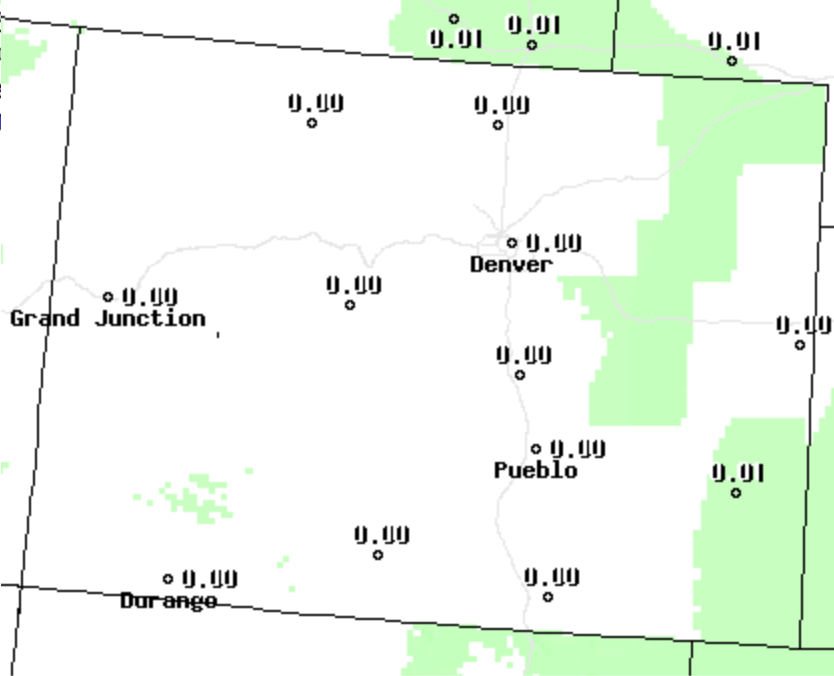


6Hr Precip.Amt(in) Ending Wed Apr 21 2010 06Z
(Wed Apr 21 2010 06Z)

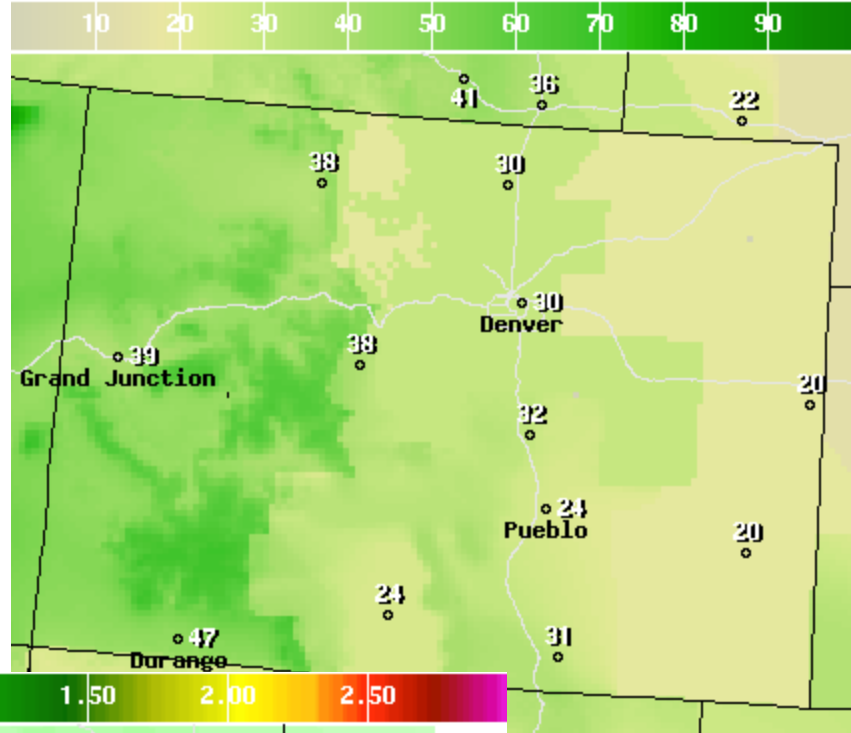
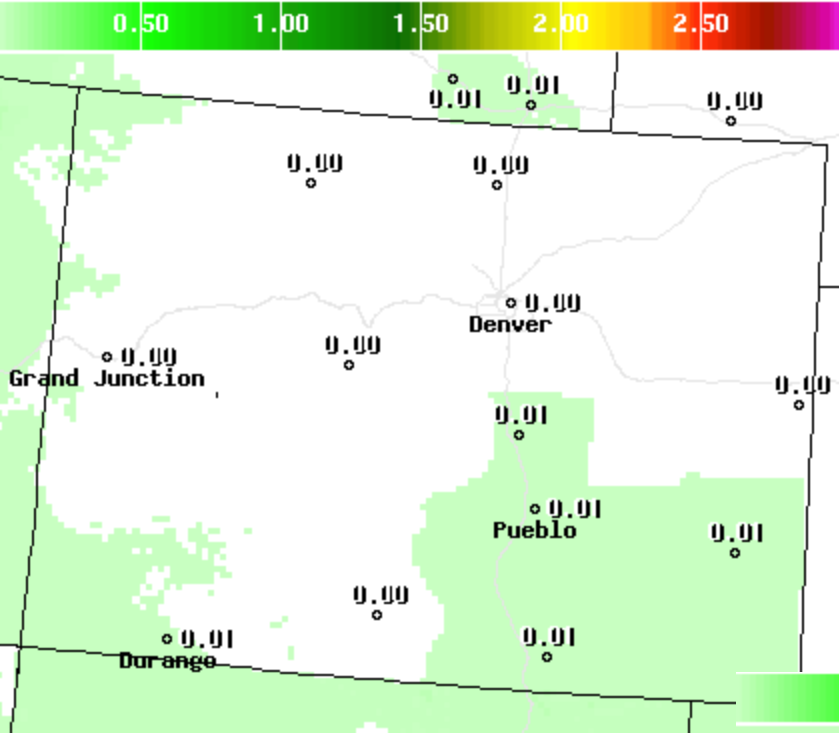
 National Digital Forecast Database
13z issuance Graphic created-Apr 20 9:16AM EDT

Apr 21 2010 8AM EDT
(Wed Apr 21 2010 12Z)

 Forecast Database
ed-Apr 20 9:16AM EDT



6Hr Precip.Amt(in) Ending Wed Apr 21 2010 8AM EDT



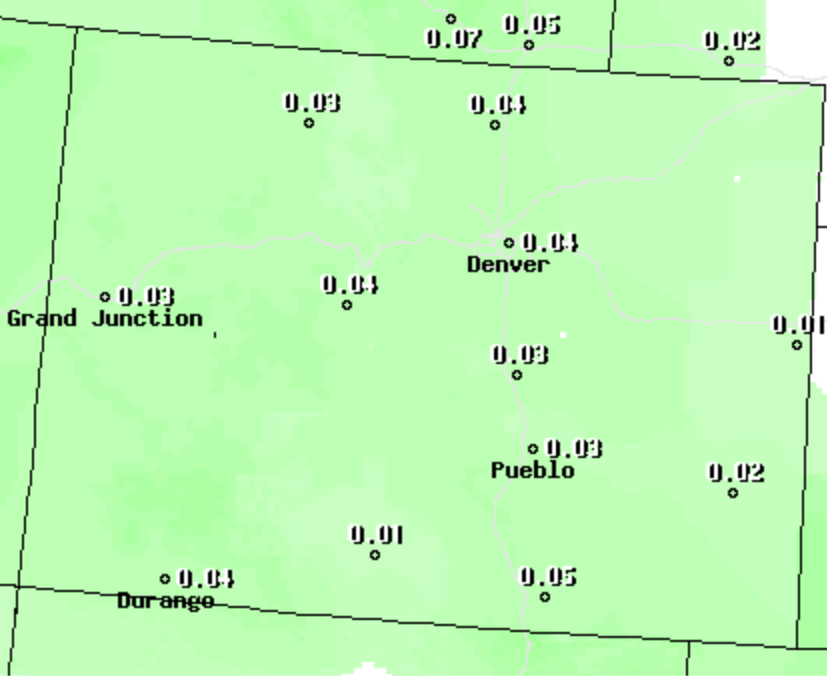
6Hr Precip.Amt(in) Ending Wed Apr 21 2010 2P
(Wed Apr 21 2010 18Z)

 **National Digital Forecast Database**
13z issuance Graphic created-Apr 20 9:16AM EDT

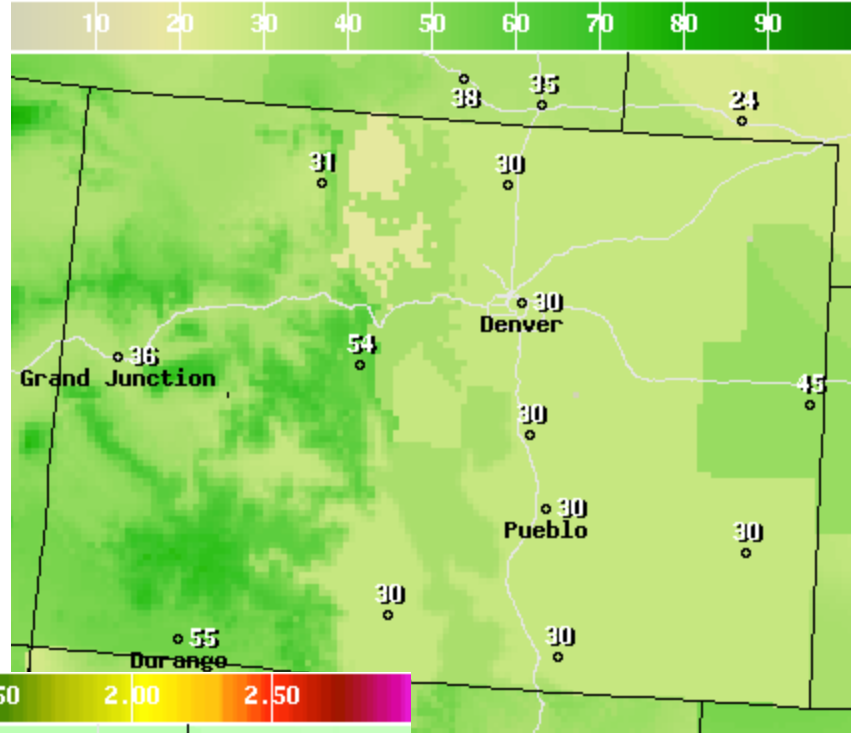


Apr 21 2010 8PM EDT
Thu Apr 22 2010 00Z

 **cast Database**
Apr 20 9:16AM EDT



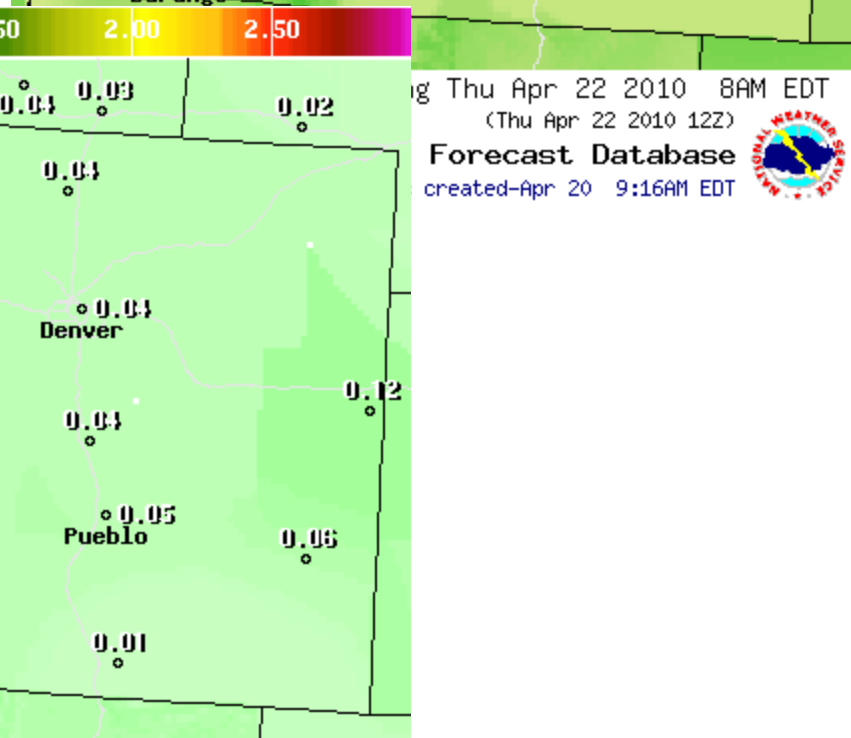
6Hr Precip.Amt(in) Ending Wed Apr 21 2010 8PM EDT



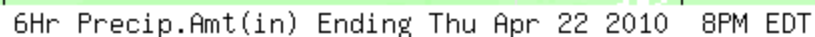
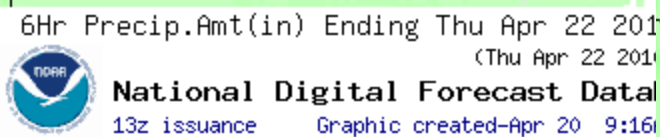
ig Thu Apr 22 2010 8AM EDT
(Thu Apr 22 2010 12Z)

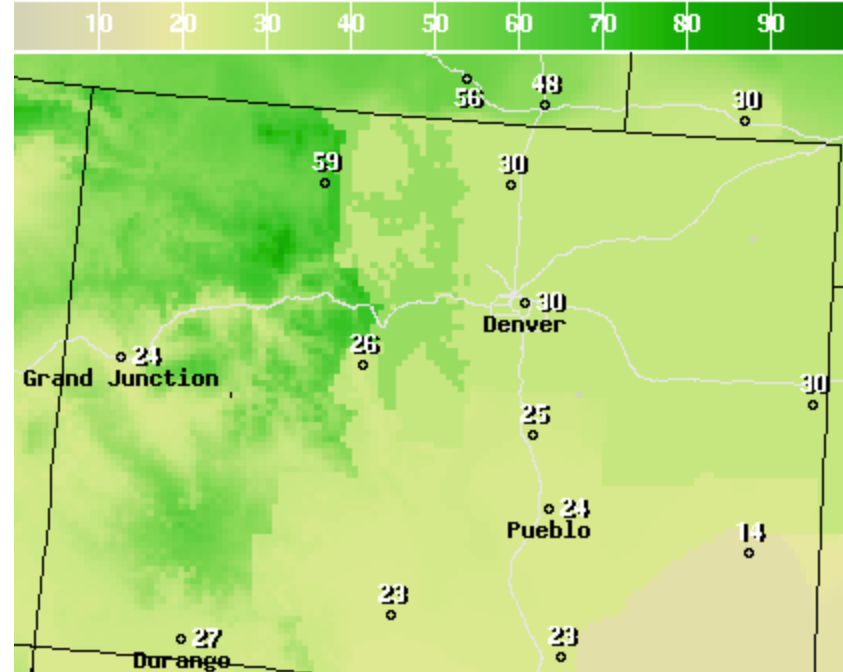
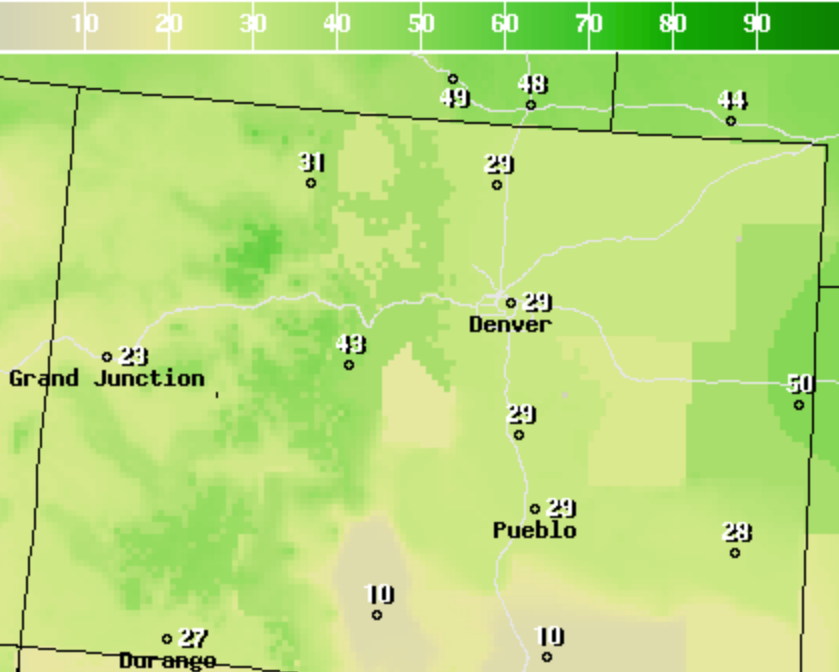


Forecast Database
created-Apr 20 9:16AM EDT



6Hr Precip.Amt(in) Ending Thu Apr 22 2010 8AM EDT



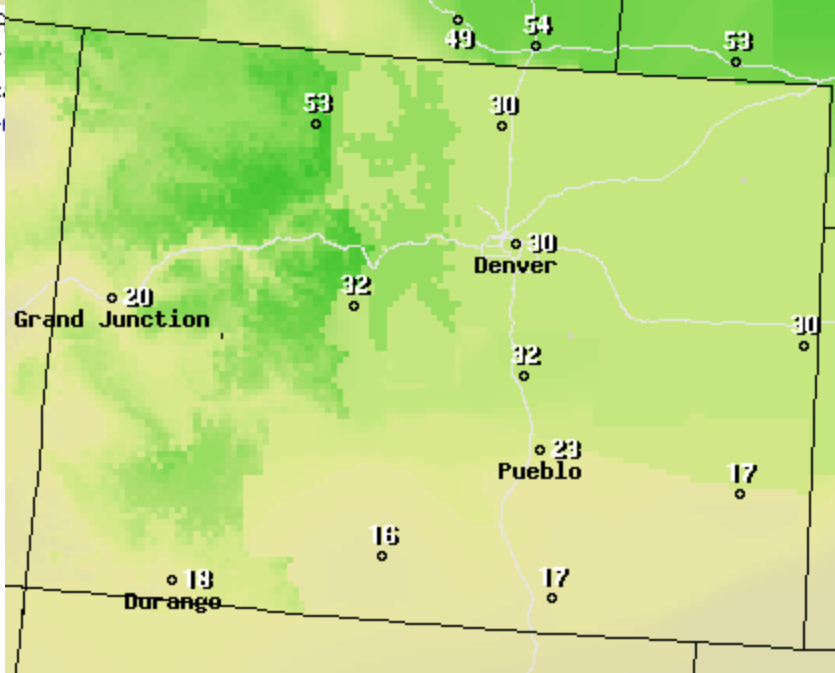


12Hr Prob.Precip(%) Ending Fri Apr 23 2010 8PM EDT



National Digital Forecast Database

12z issuance Graphic created-



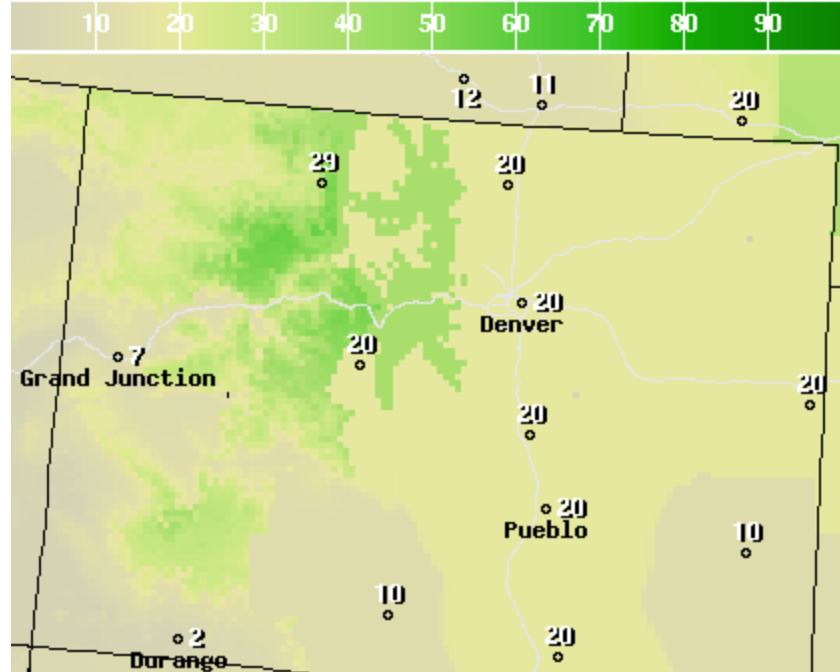
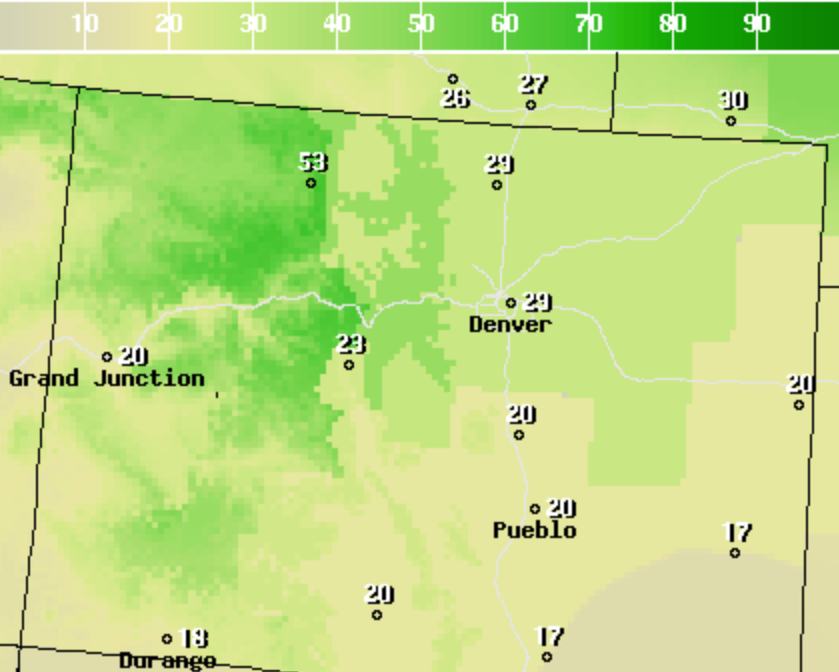
12Hr Prob.Precip(%) Ending Fri Apr 23 2010 8PM EDT

(Sat Apr 24 2010 00Z)

National Digital Forecast Database

Graphic created-Apr 20 8:29AM EDT



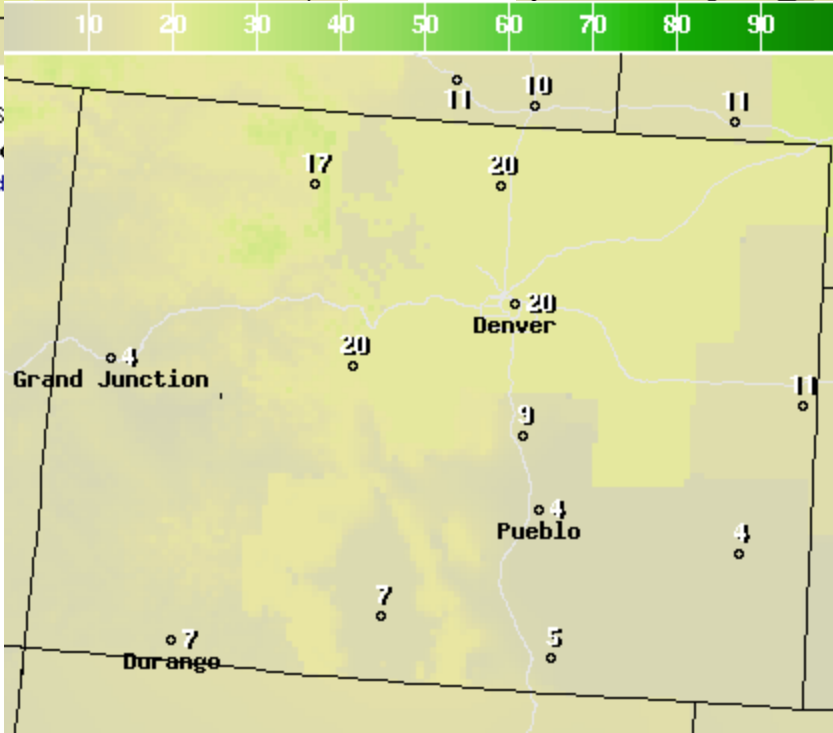


12Hr Prob.Precip(%) Ending Sat



National Digital Forecast Database

12z issuance Graphic created



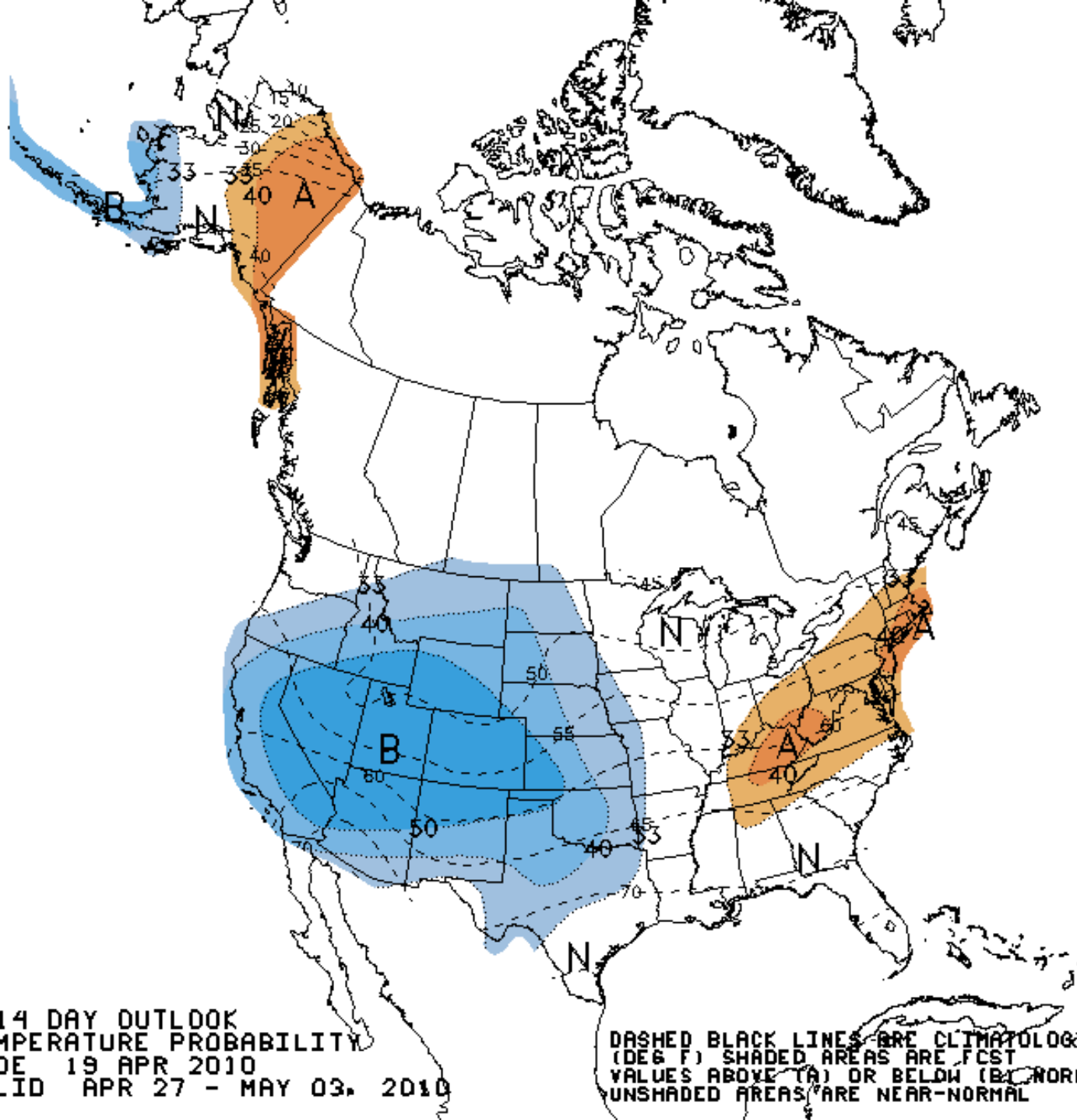
Ending Sun Apr 25 2010 8AM EDT

(Sun Apr 25 2010 12Z)

National Digital Forecast Database

Graphic created-Apr 20 8:29AM EDT





8-14 DAY OUTLOOK
TEMPERATURE PROBABILITY
MADE 19 APR 2010
VALID APR 27 - MAY 03, 2010

DASHED BLACK LINES ARE CLIMATOLOGY
(DEG F) SHADED AREAS ARE FCST
VALUES ABOVE (A) OR BELOW (B) NORMAL
UNSHADED AREAS ARE NEAR-NORMAL

