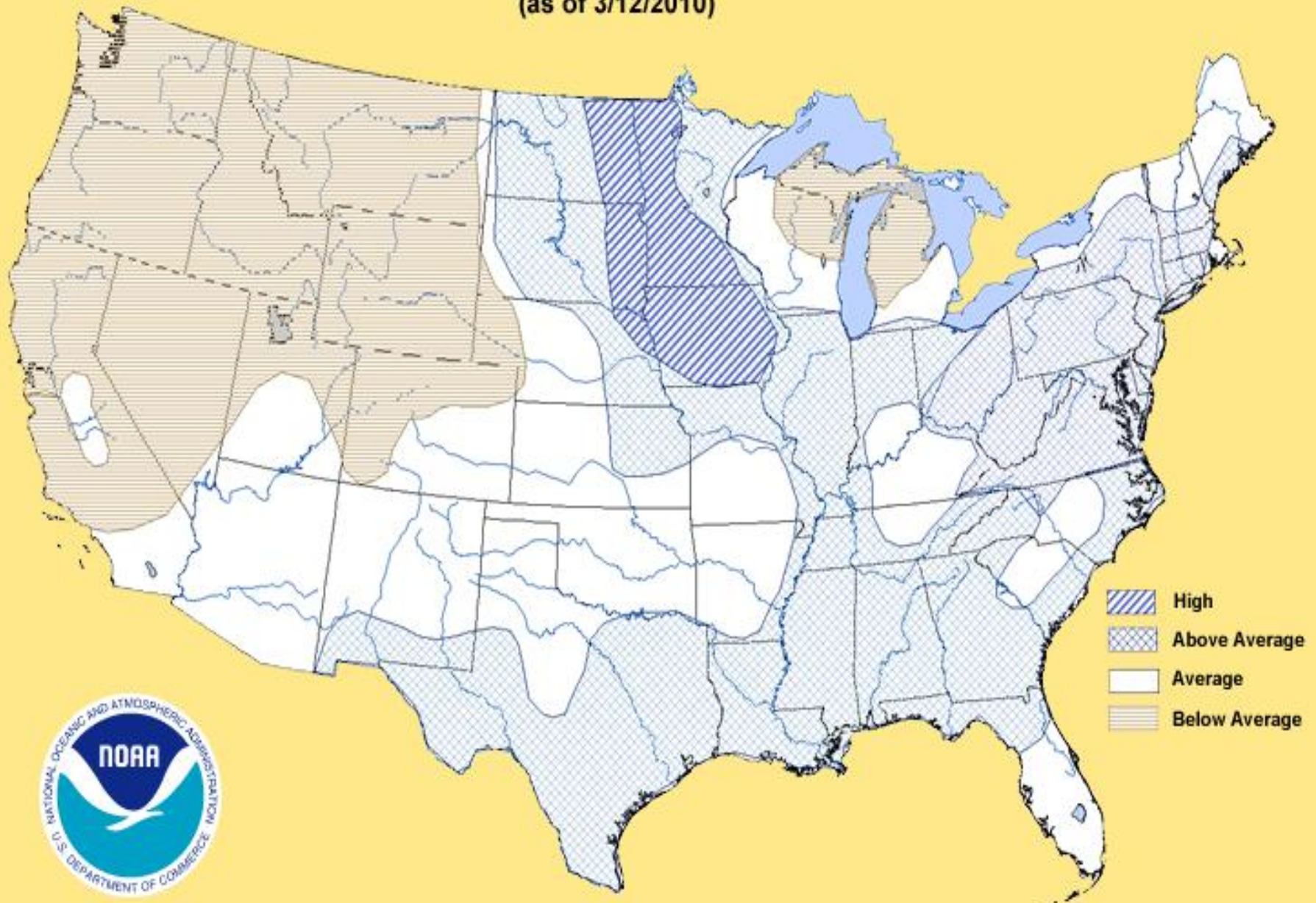
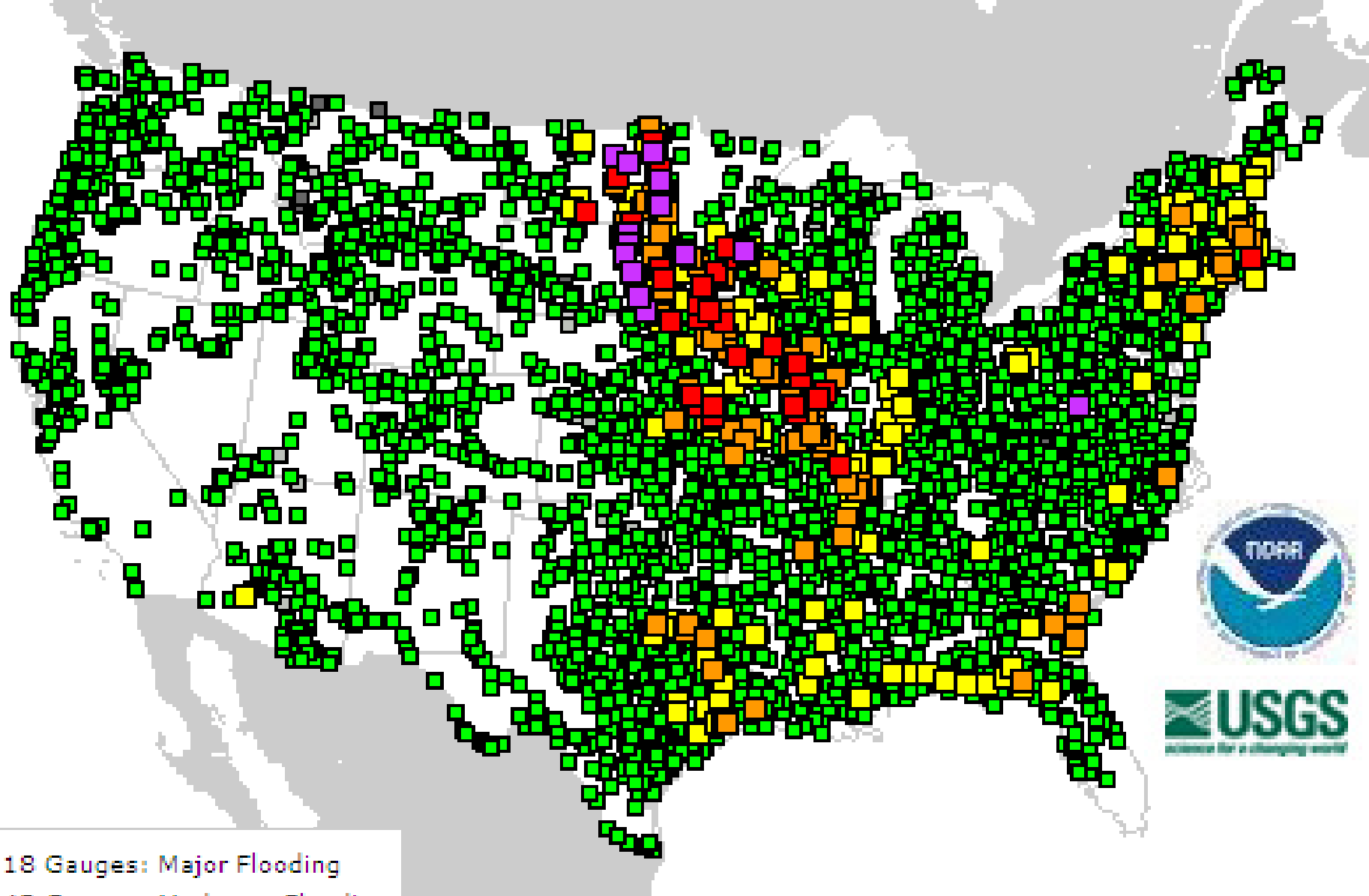


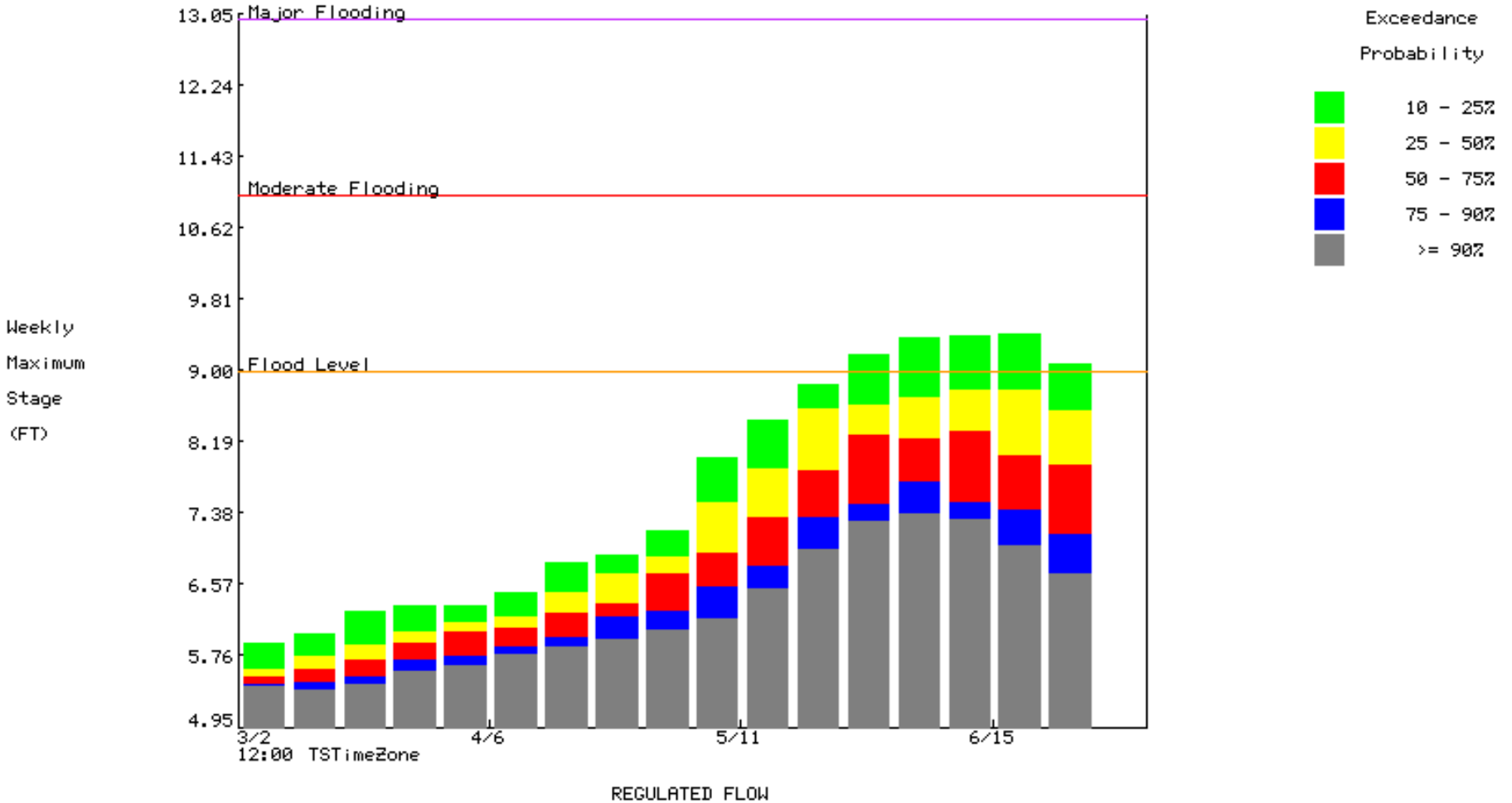
Flood Risk

(as of 3/12/2010)

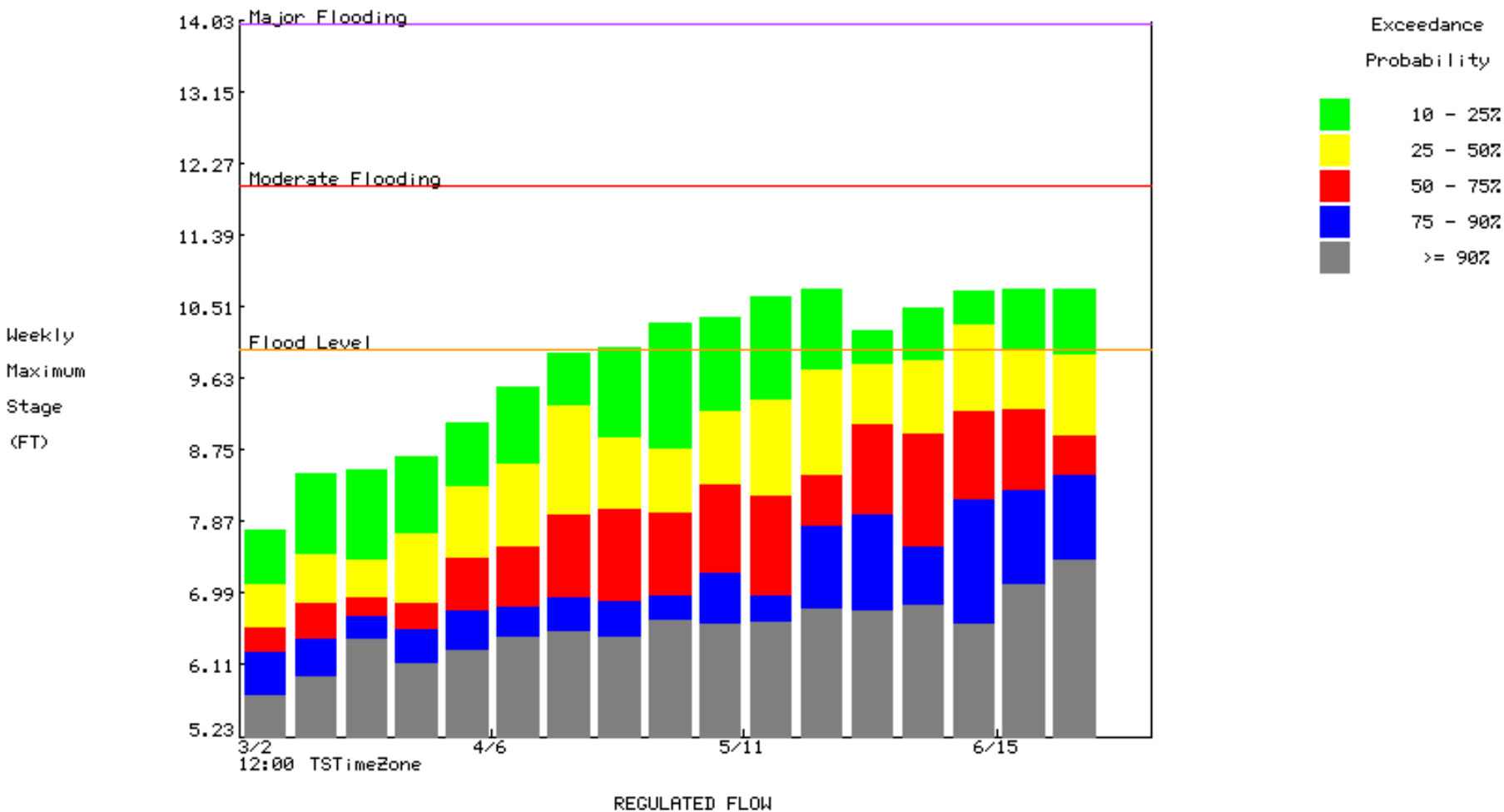




1 Week Chances of Exceeding River Levels on the ARKANSAS RIVER at CANON CITY, CO
 Latitude: 38.4 Longitude: 105.3
 Forecast for the period 3/2/2010 - 6/29/2010
 This is a conditional simulation based on the current conditions as of 3/2/2010

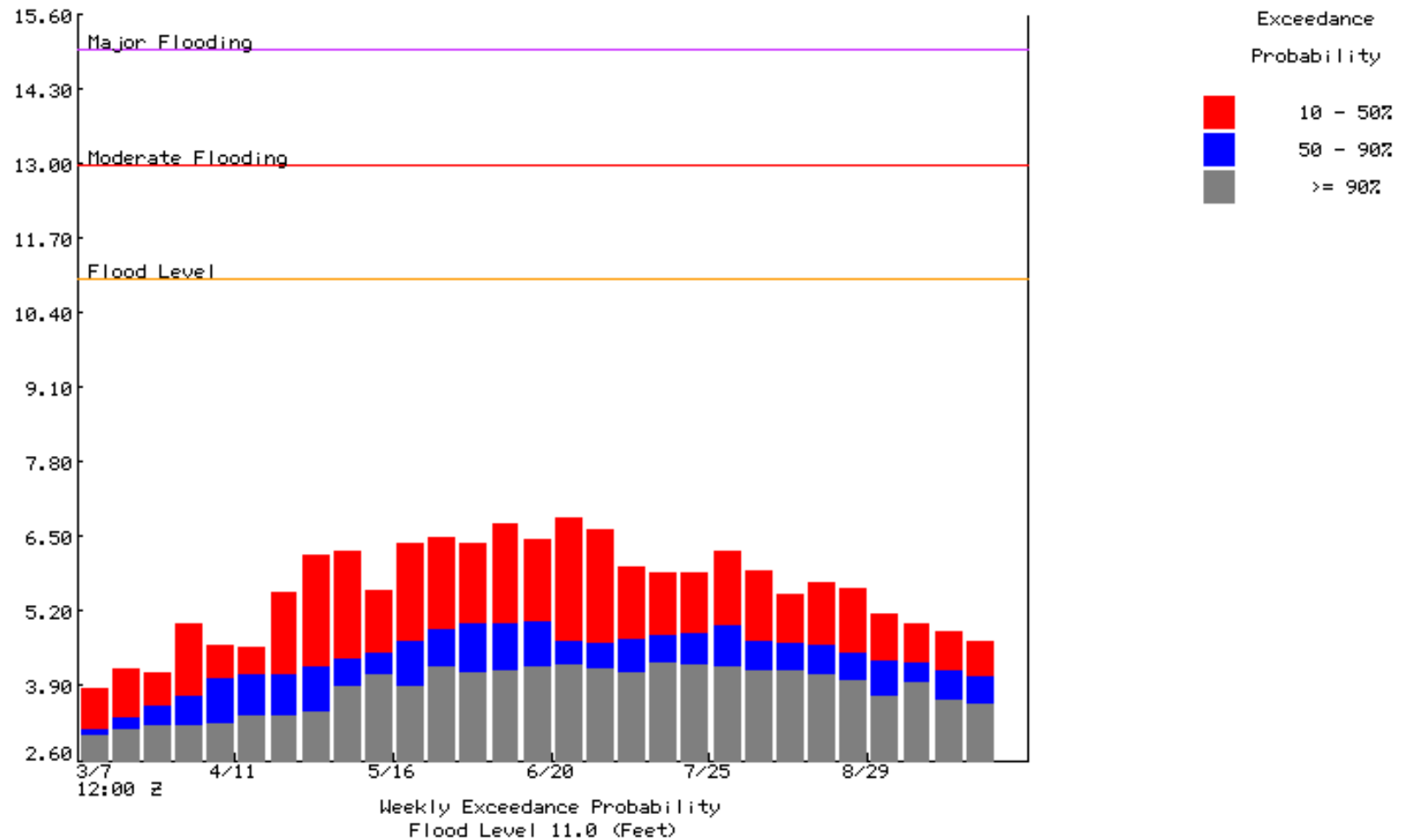


1 Week Chances of Exceeding River Levels on the ARKANSAS RIVER at LA JUNTA, CO
 Latitude: 38.0 Longitude: 103.5
 Forecast for the period 3/2/2010 - 6/29/2010
 This is a conditional simulation based on the current conditions as of 3/2/2010



1 Week Chances of Exceeding River Levels on the SOUTH PLATTE R -19 at DENVER CO \$
 Latitude: 39.8 Longitude: 105.0
 Forecast for the period 3/7/2010 - 9/26/2010
 This is a conditional simulation based on the current conditions as of 3/2/2010

Weekly
Maximum
Stage
(FT)

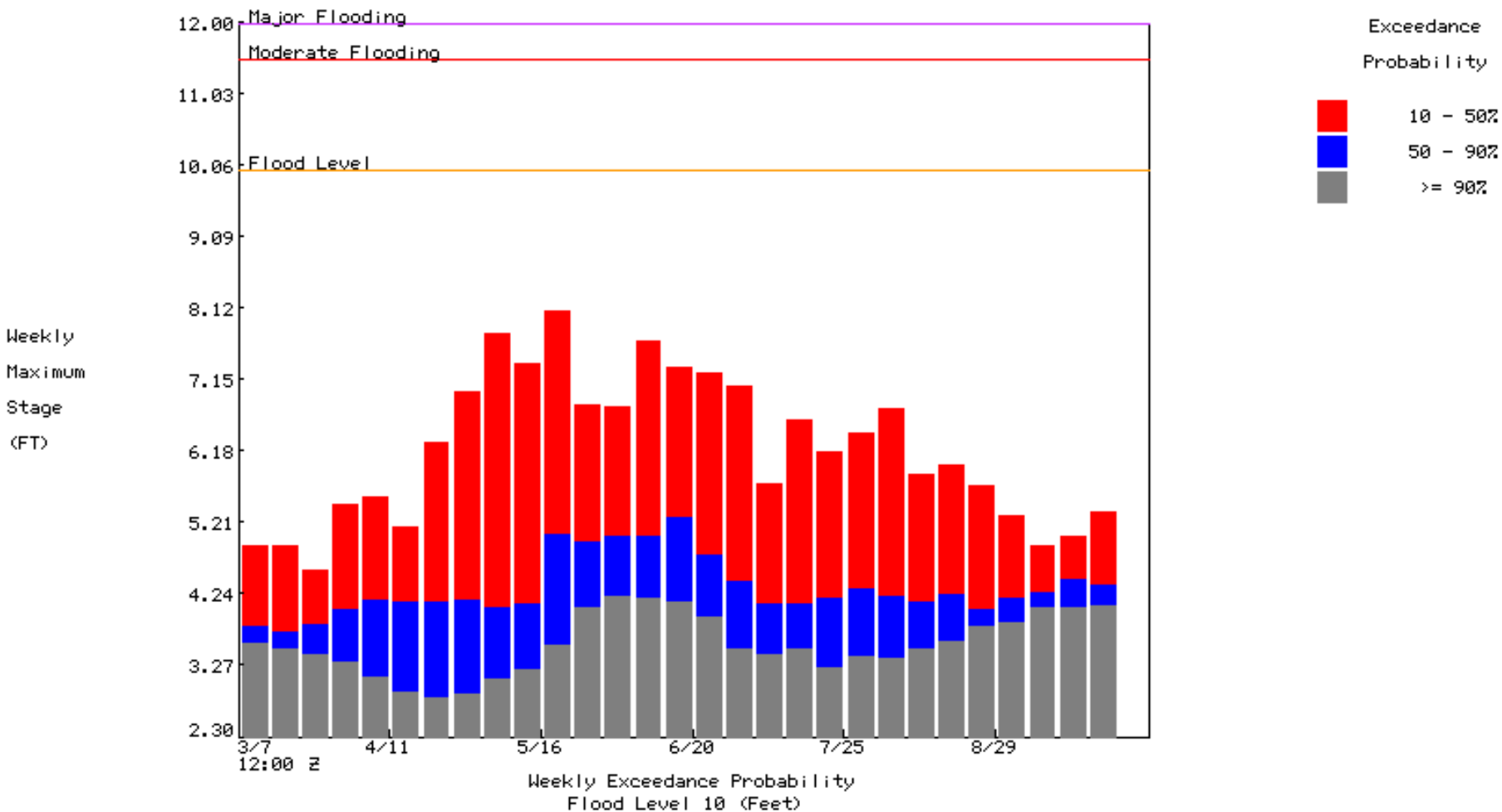


1 Week Chances of Exceeding River Levels on the SOUTH PLATTE R +32 at KERSEY CO \$

Latitude: 40.4 Longitude: 104.6

Forecast for the period 3/7/2010 - 9/26/2010

This is a conditional simulation based on the current conditions as of 3/2/2010

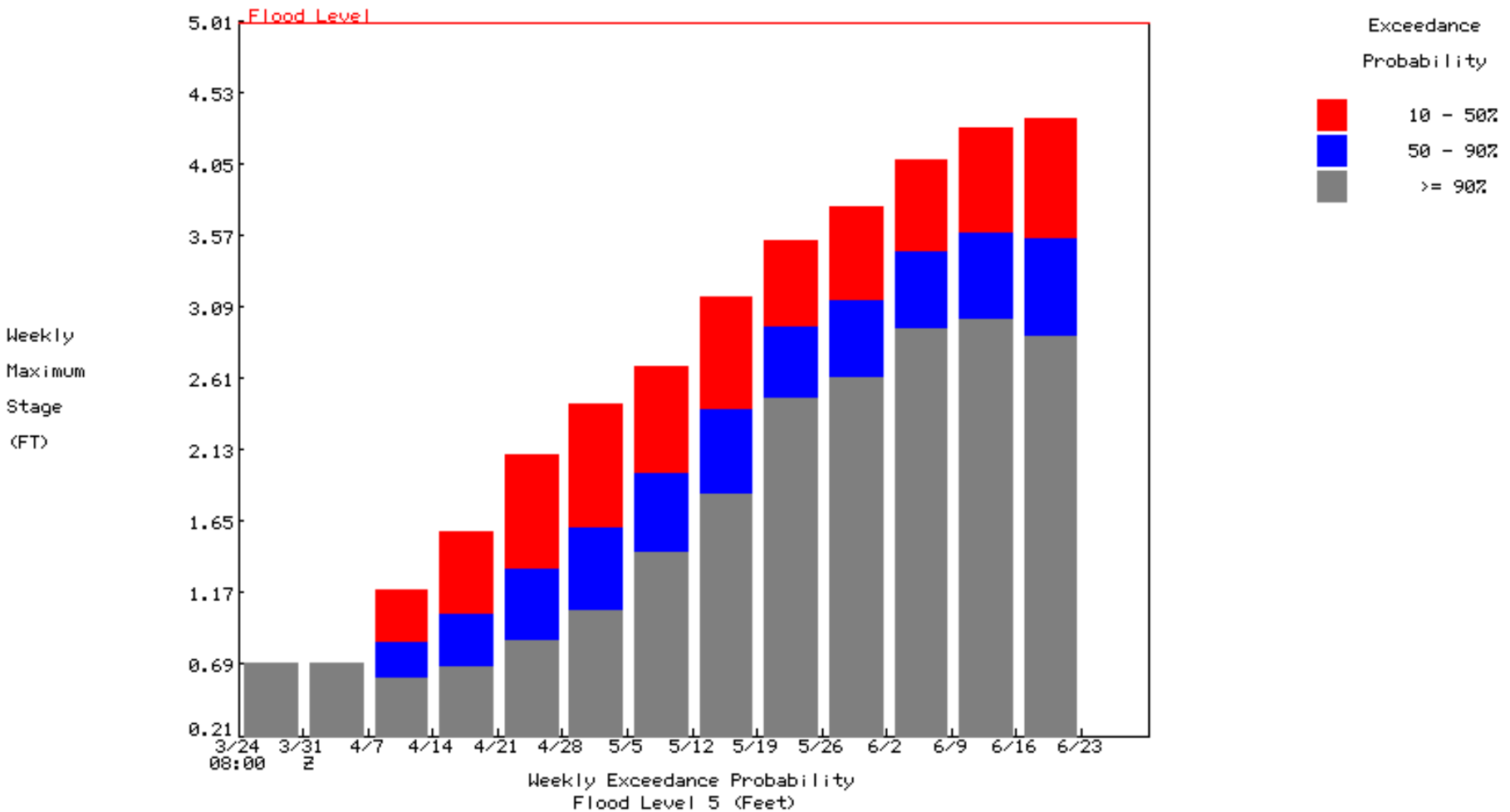


1 Week Chances of Exceeding River Levels on the ROARING FORK at ASPEN, NR

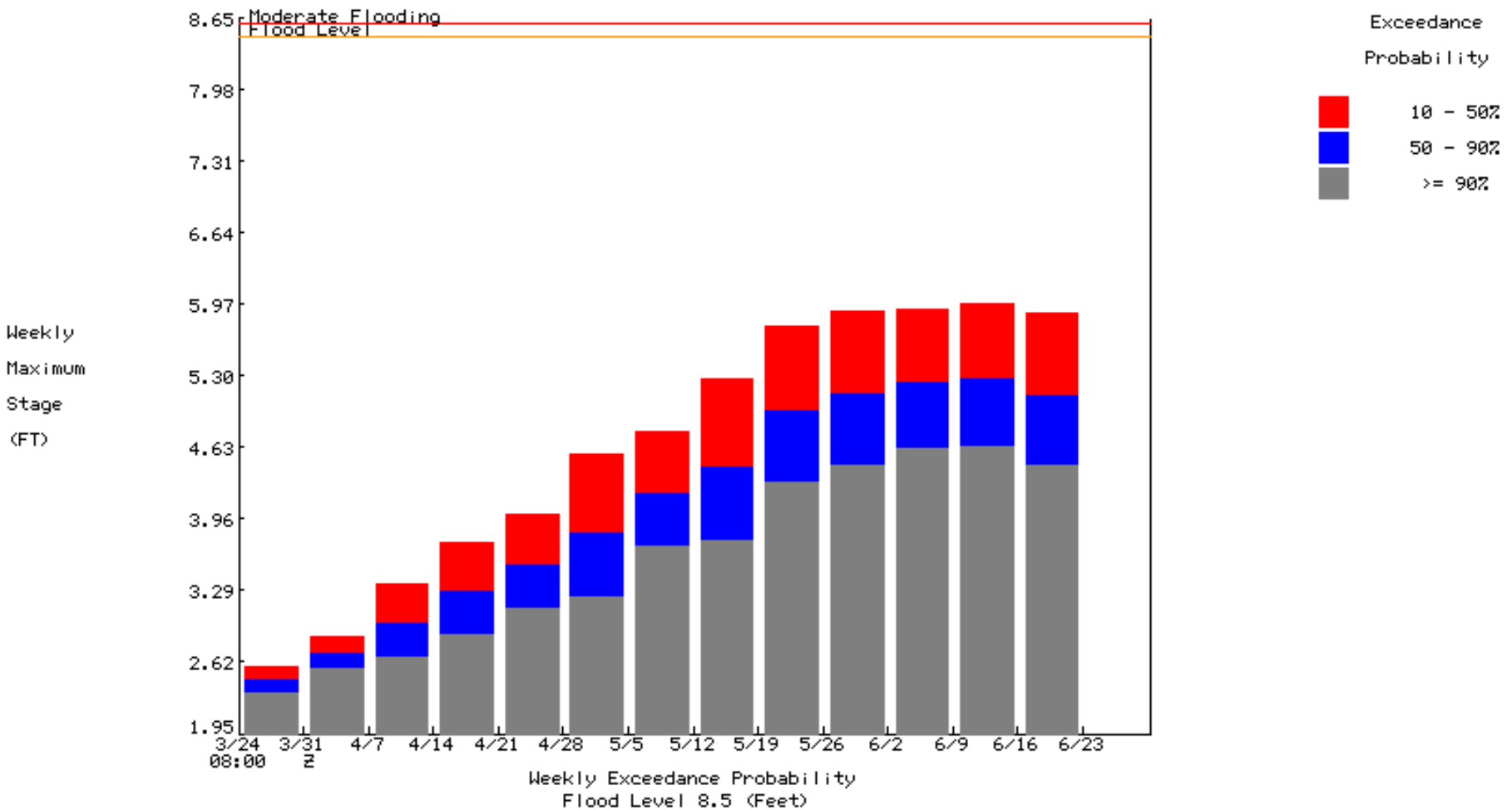
Latitude: 39.2 Longitude: 106.8

Forecast for the period 3/24/2010 - 6/23/2010

This is a conditional simulation based on the current conditions as of 3/24/2010



This is a conditional simulation based on the current conditions as of 3/24/2010



U.S. Drought Monitor

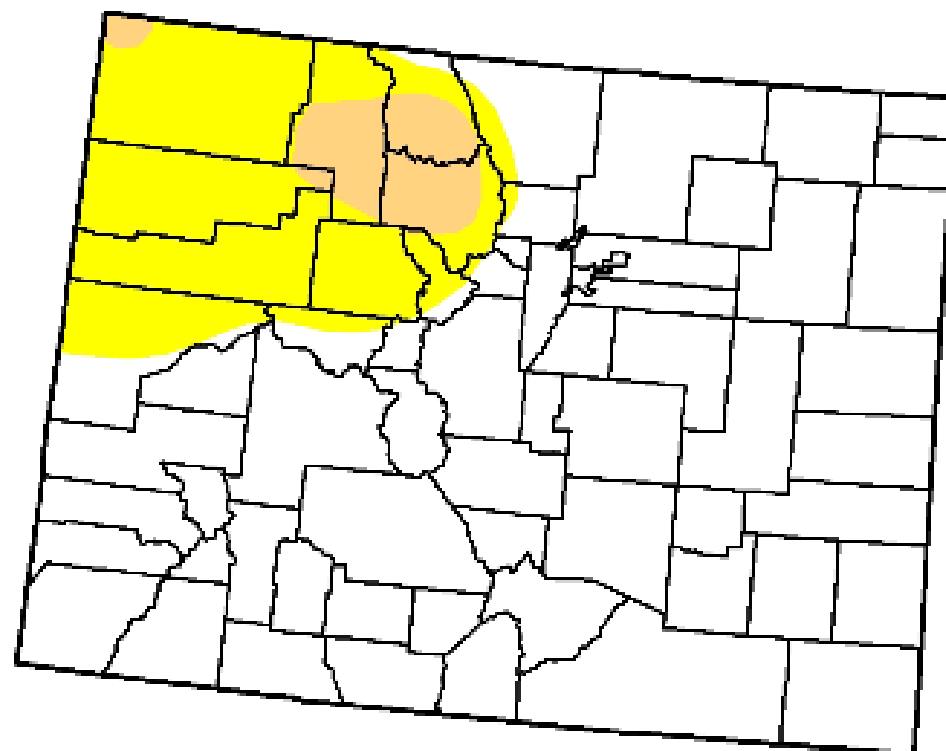
Colorado

March 23, 2010

Valid 7 a.m. EST

Drought Conditions (Percent Area)

	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
Current	79.2	20.9	3.9	0.0	0.0	0.0
Last Week (03/16/2010 map)	78.8	21.2	3.9	0.0	0.0	0.0
3 Months Ago (12/29/2009 map)	69.2	30.8	7.5	0.0	0.0	0.0
Start of Calendar Year (01/05/2010 map)	69.2	30.8	7.5	0.0	0.0	0.0
Start of Water Year (10/06/2009 map)	68.8	31.2	3.5	0.0	0.0	0.0
One Year Ago (03/24/2009 map)	29.7	70.3	24.7	0.1	0.0	0.0



Intensity:



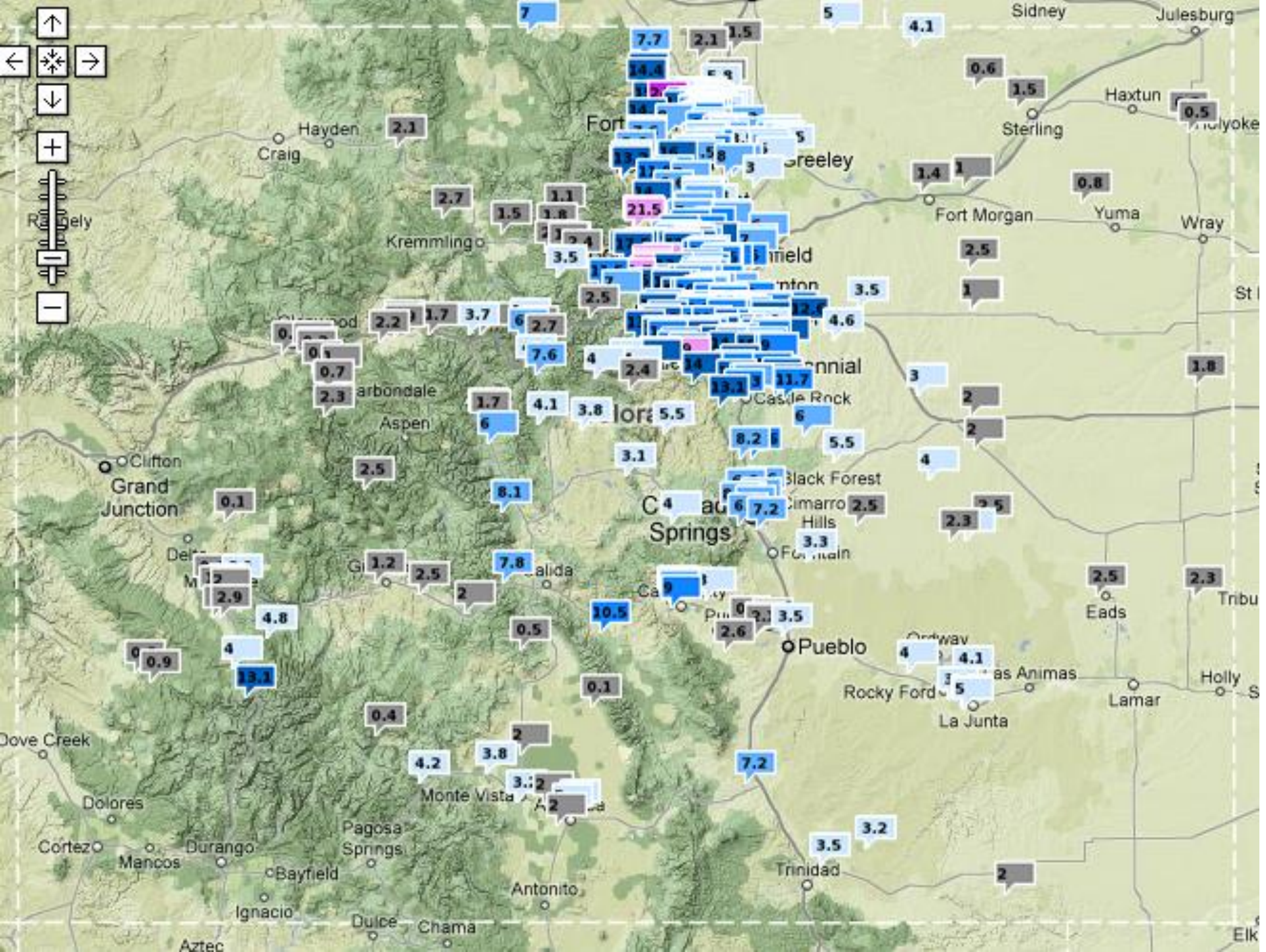
The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text summary for forecast statements

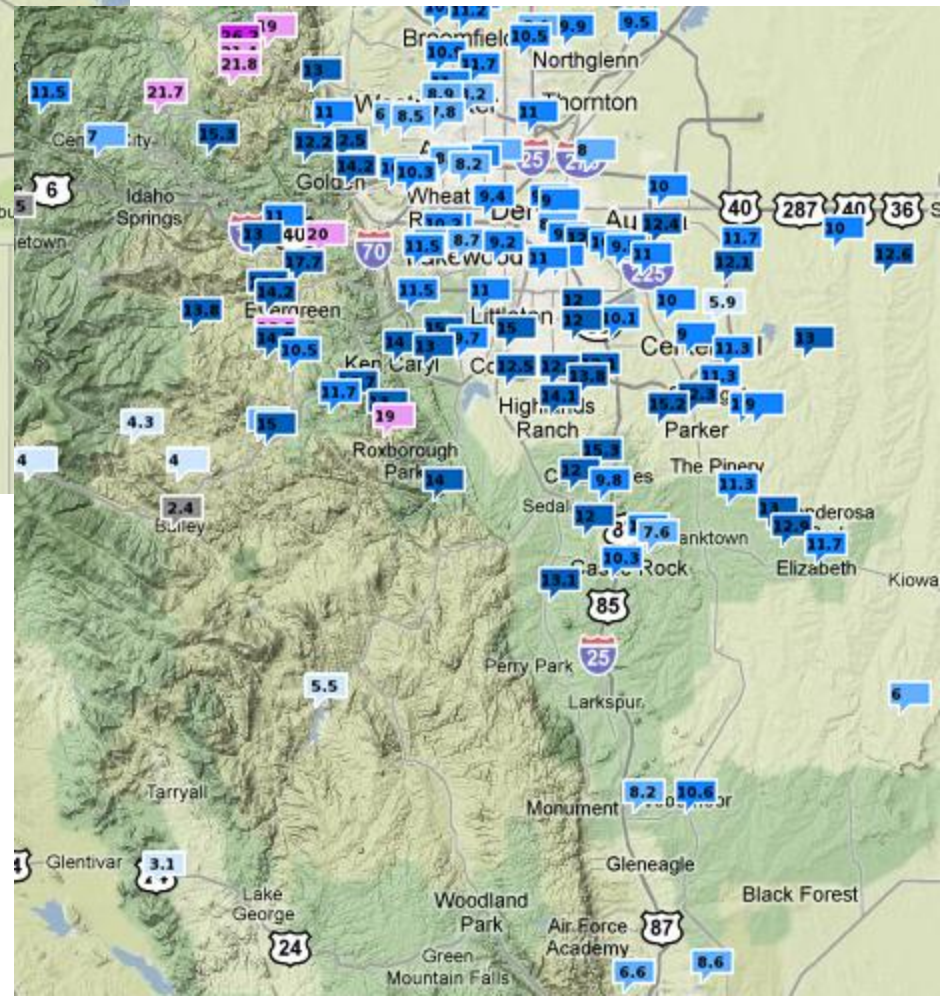
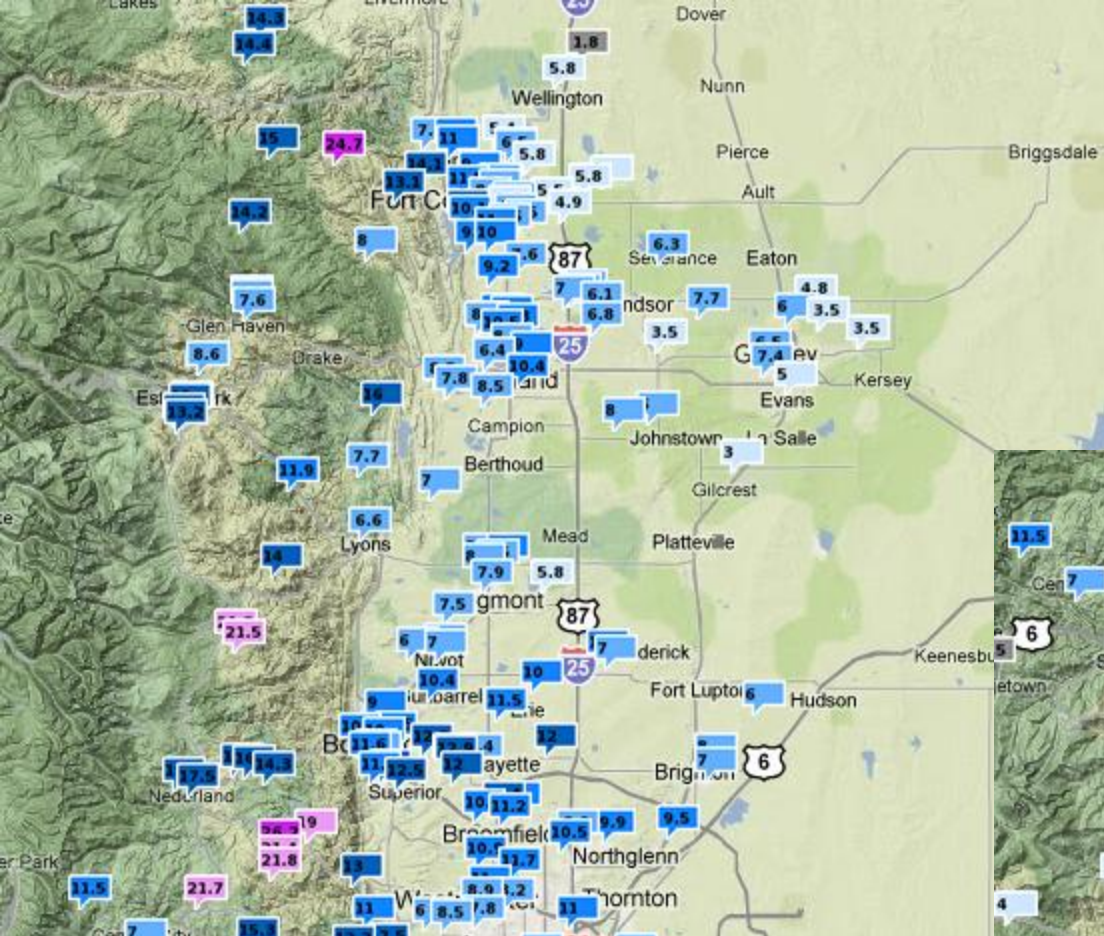
<http://drought.unl.edu/dm>



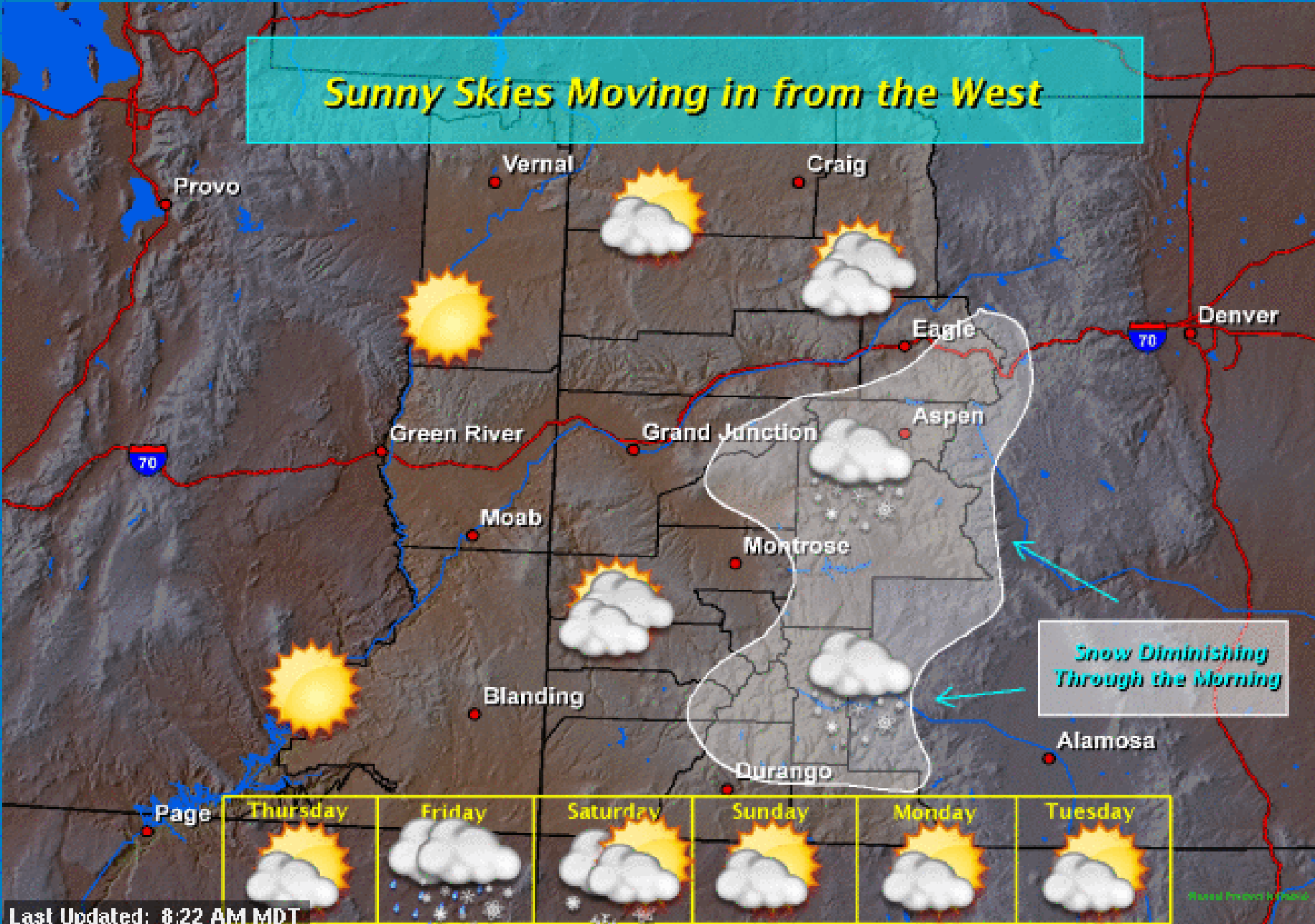
Released Thursday, March 25, 2010

Author: Brad Rippey, U.S. Dept. of Agriculture



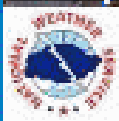


Sunny Skies Moving in from the West



Wednesday, March 24, 2010

National Weather Service - Grand Junction, Colorado



Valid time seq

CONUS

Clear

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Procedure - Pcpn, 500mb

S Precip, 500MB-240

MWF Precip, 500MB-240

EX Precip, 500MB-240

M80 Precip, 500MB-240

IC40 Precip, 500MB-240

Up

Down

Rename...

Original

Current

Next

Load

Alter...

Copy In

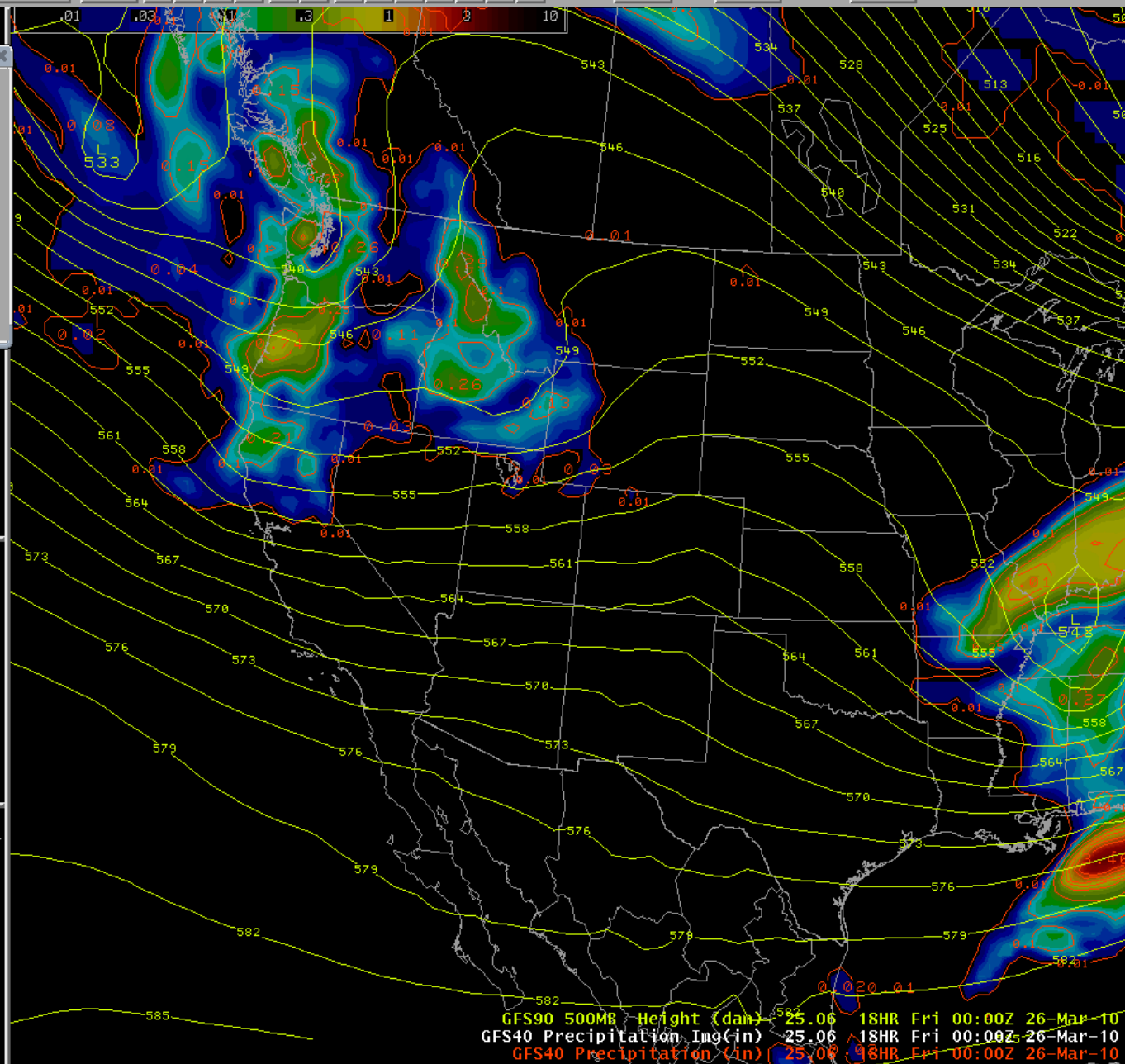
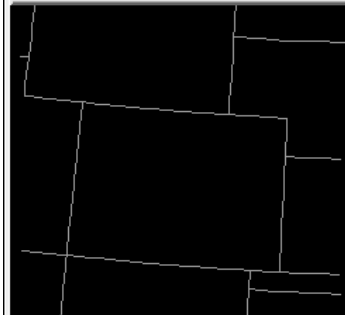
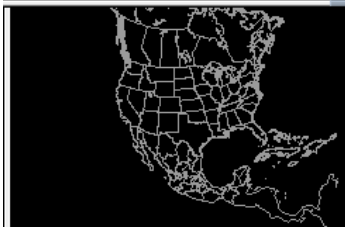
Copy Out

Delete

Save

Save As...

Close



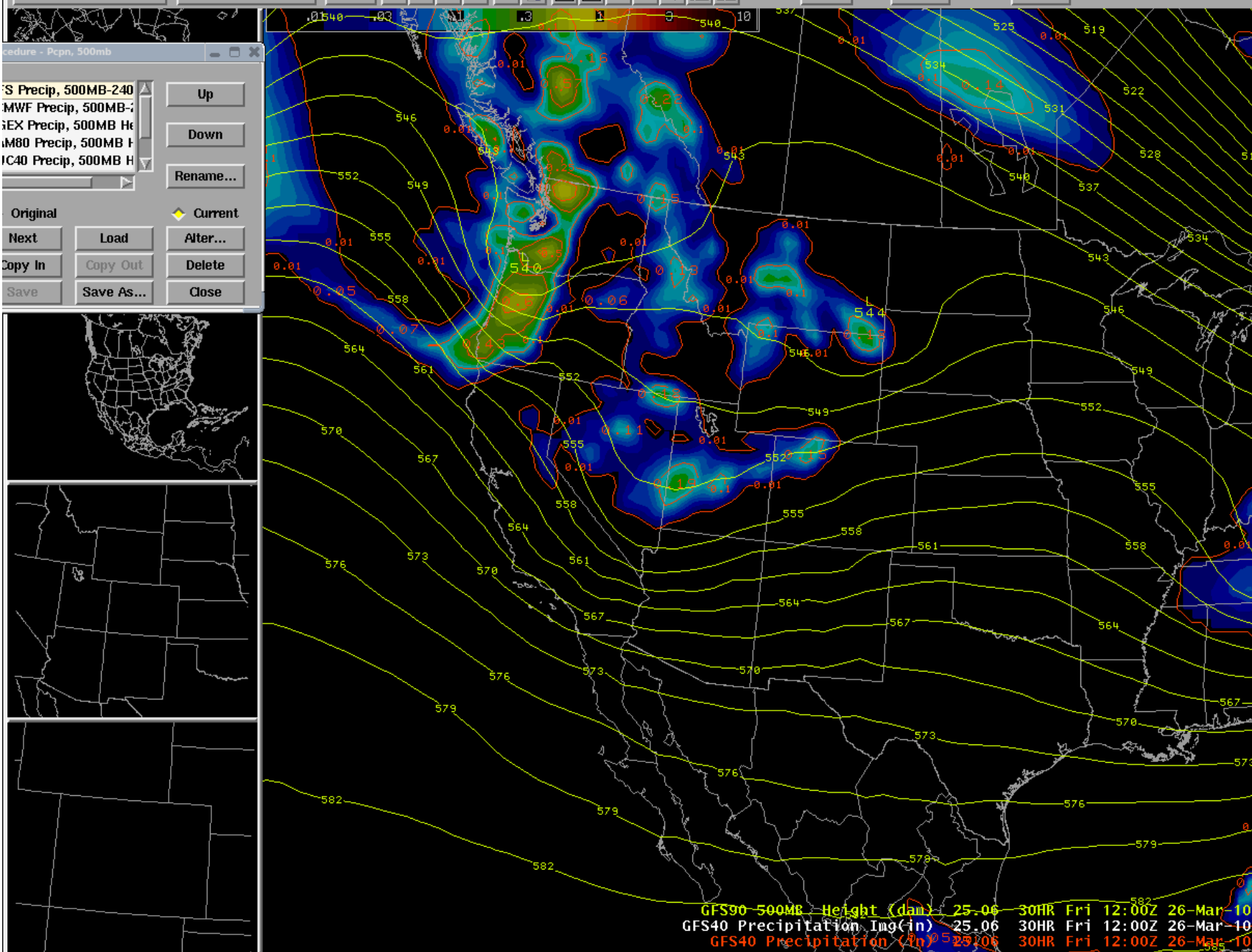
GFS90 500MB Height (dam) 25.06 18HR Fri 00:00Z 26-Mar-10
GFS40 Precipitation (in) 25.06 18HR Fri 00:00Z 26-Mar-10
GFS40 Precipitation (in) 25.06 18HR Fri 00:00Z 26-Mar-10

Status:

Radar:

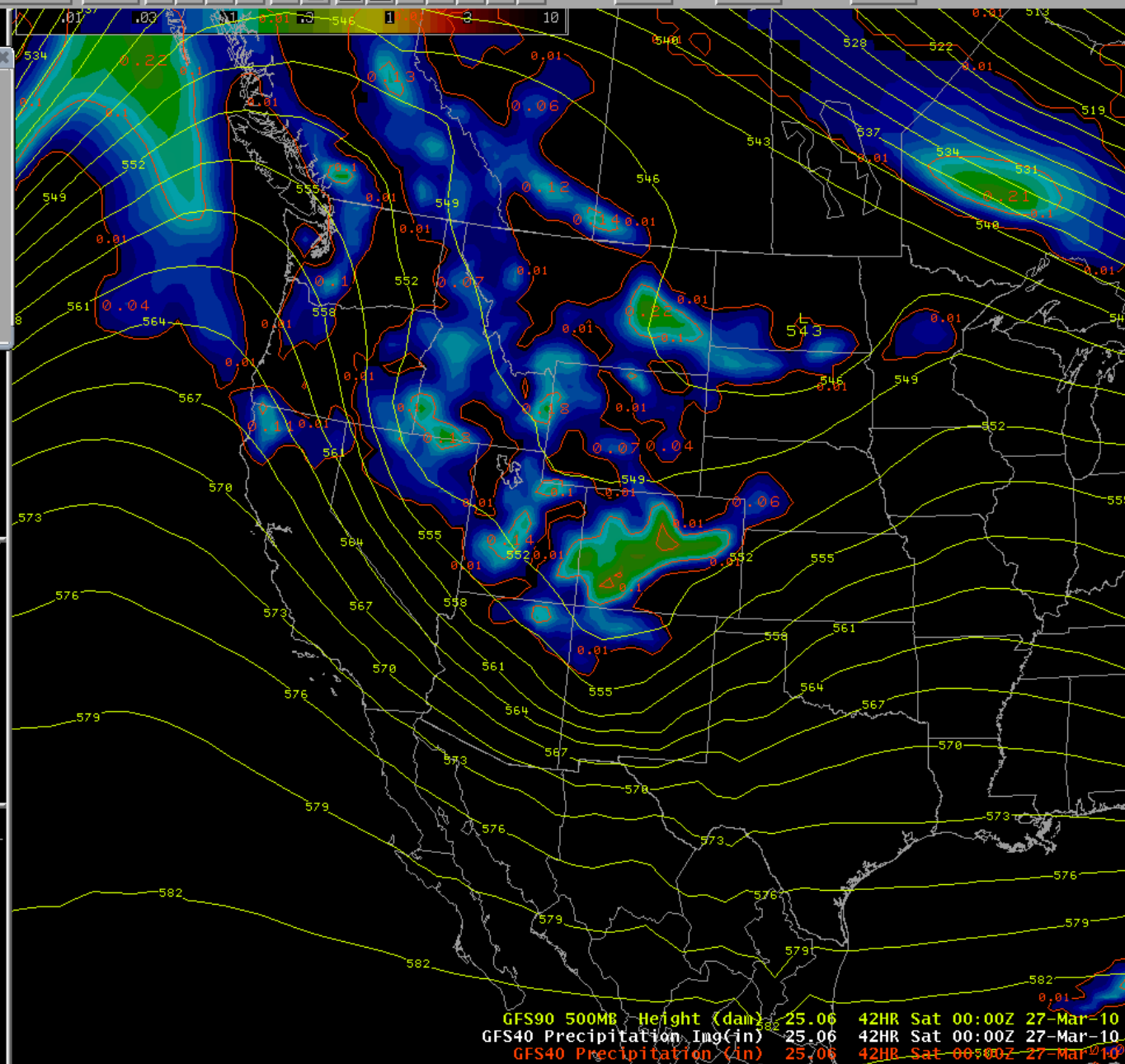
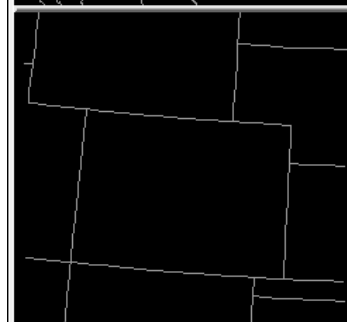
Frames: 32 Time: 12:58 Z 25-Mar-10

Valid time seq CONUS Clear





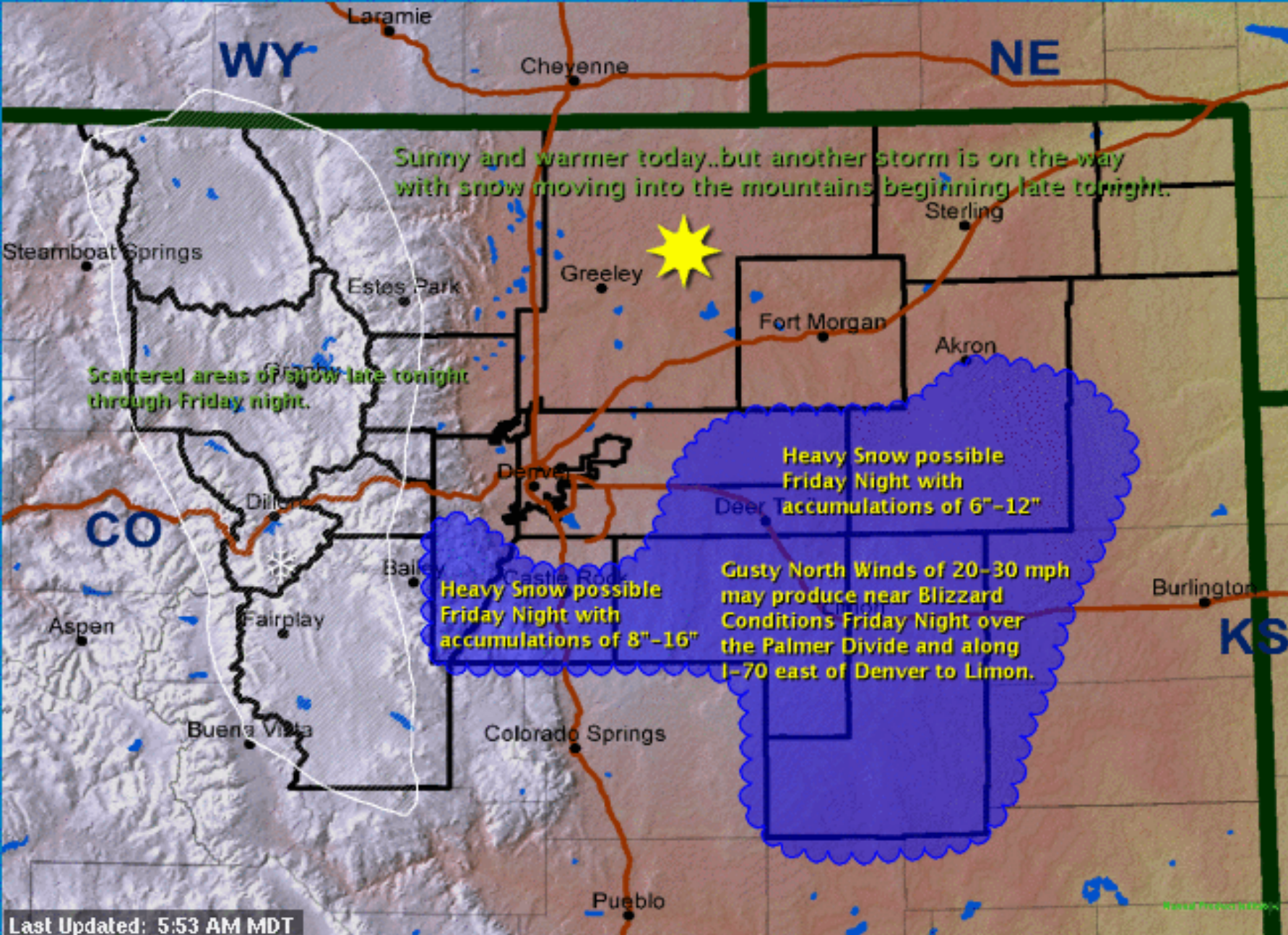
Close



GFS90 500MB Height (dam)	25.06	42HR Sat 00:00Z 27-Mar-10
GFS40 Precipitation Img(in)	25.06	42HR Sat 00:00Z 27-Mar-10
GFS40 Precipitation (in)	25.06	42HR Sat 00:00Z 27-Mar-10

☐ Radar:

Frames: 32 Time: 12:58 Z 25-Mar-10



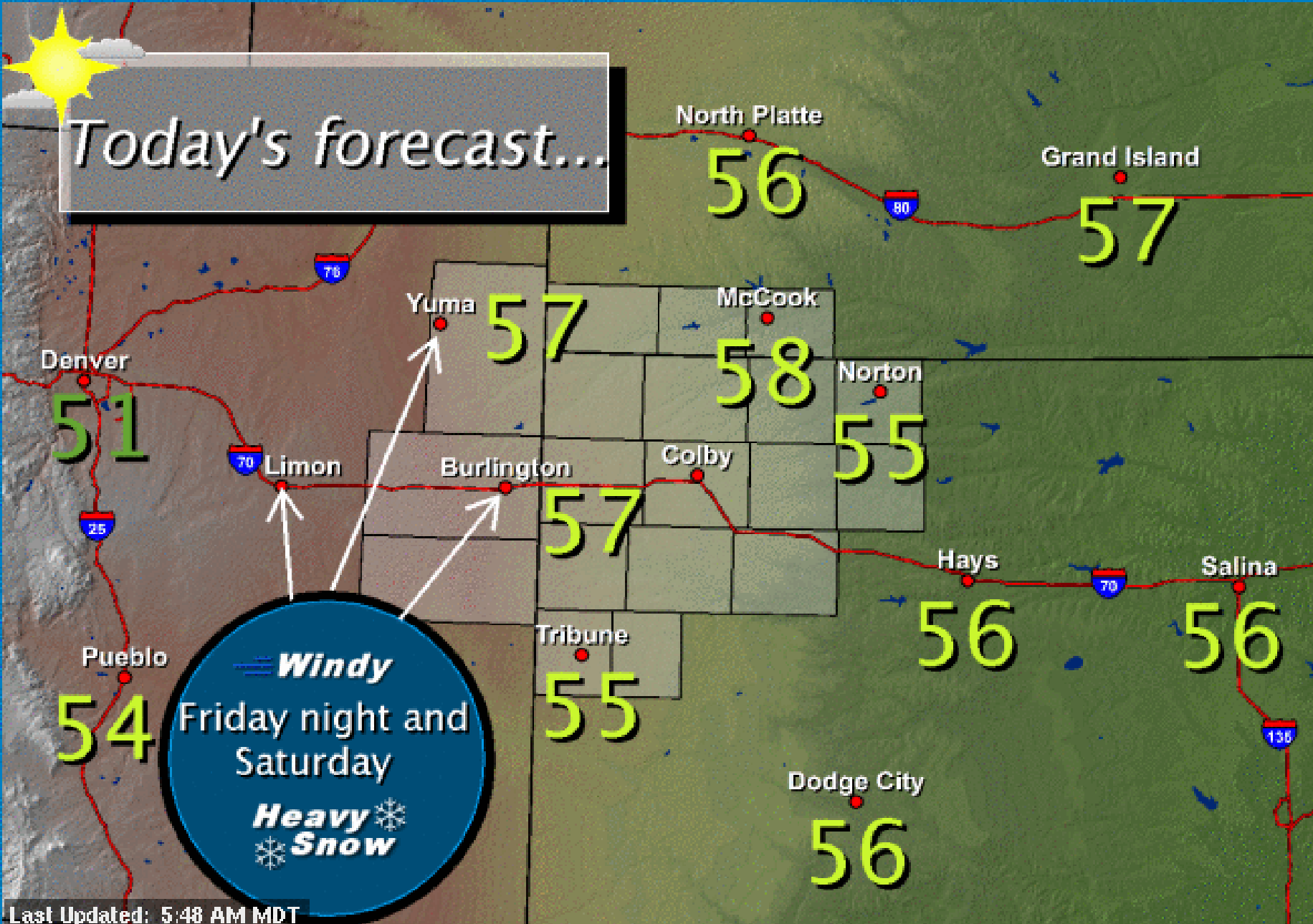
Thursday, March 25, 2010

National Weather Service - Denver/Boulder, Colorado





Today's forecast...



Thursday, March 25, 2010

National Weather Service - Goodland, Kansas



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

Procedure - Pcpn, 500mb

S Precip, 500MB-240
MWF Precip, 500MB-
EX Precip, 500MB H
M80 Precip, 500MB H
IC40 Precip, 500MB H

Up

Down

Rename...

Original

Current

Next

Load

Alter...

Copy In

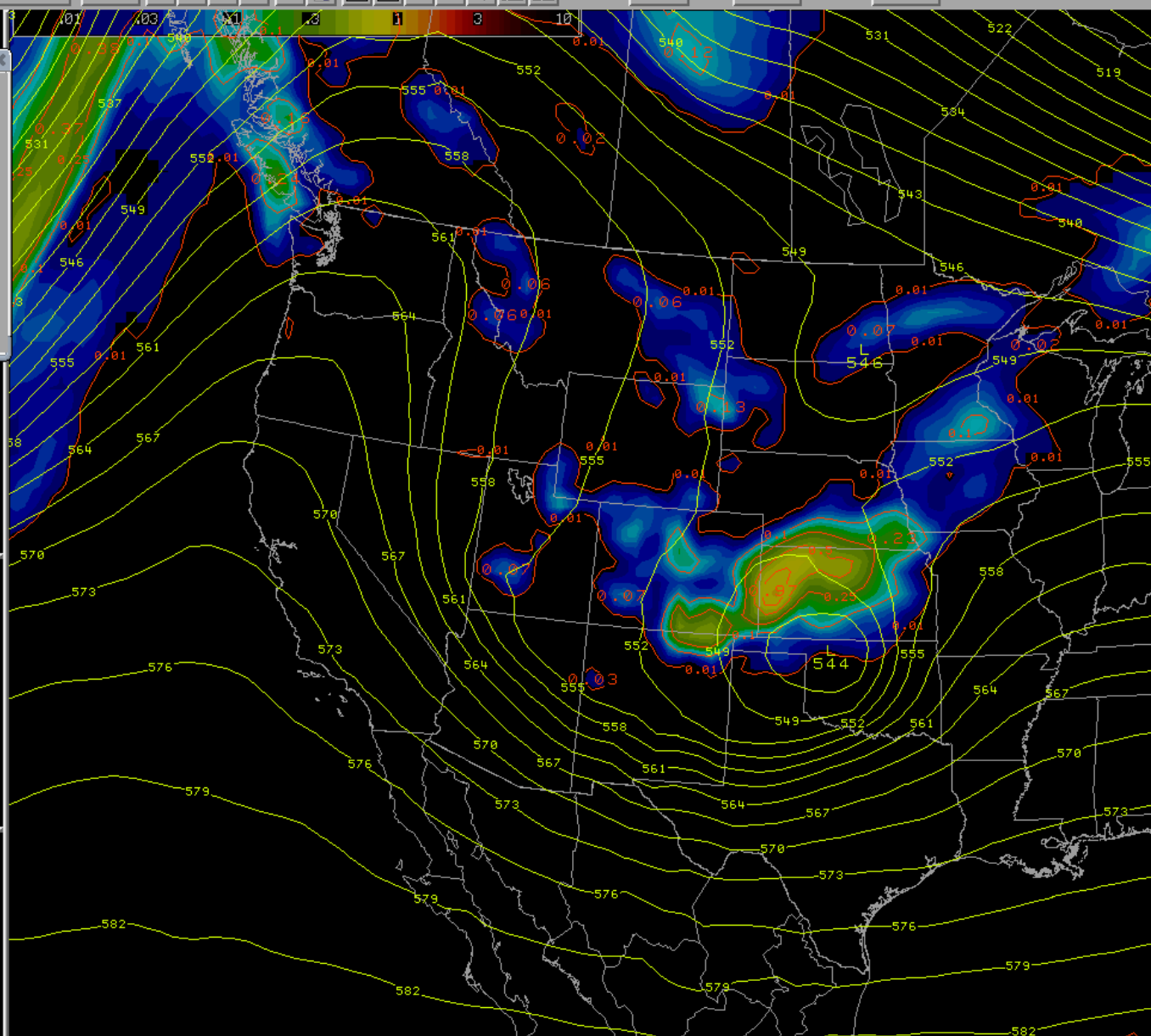
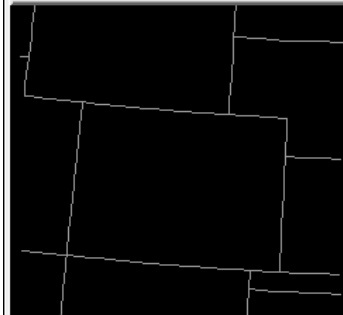
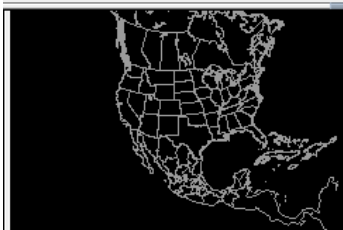
Copy Out

Delete

Save

Save As...

Close

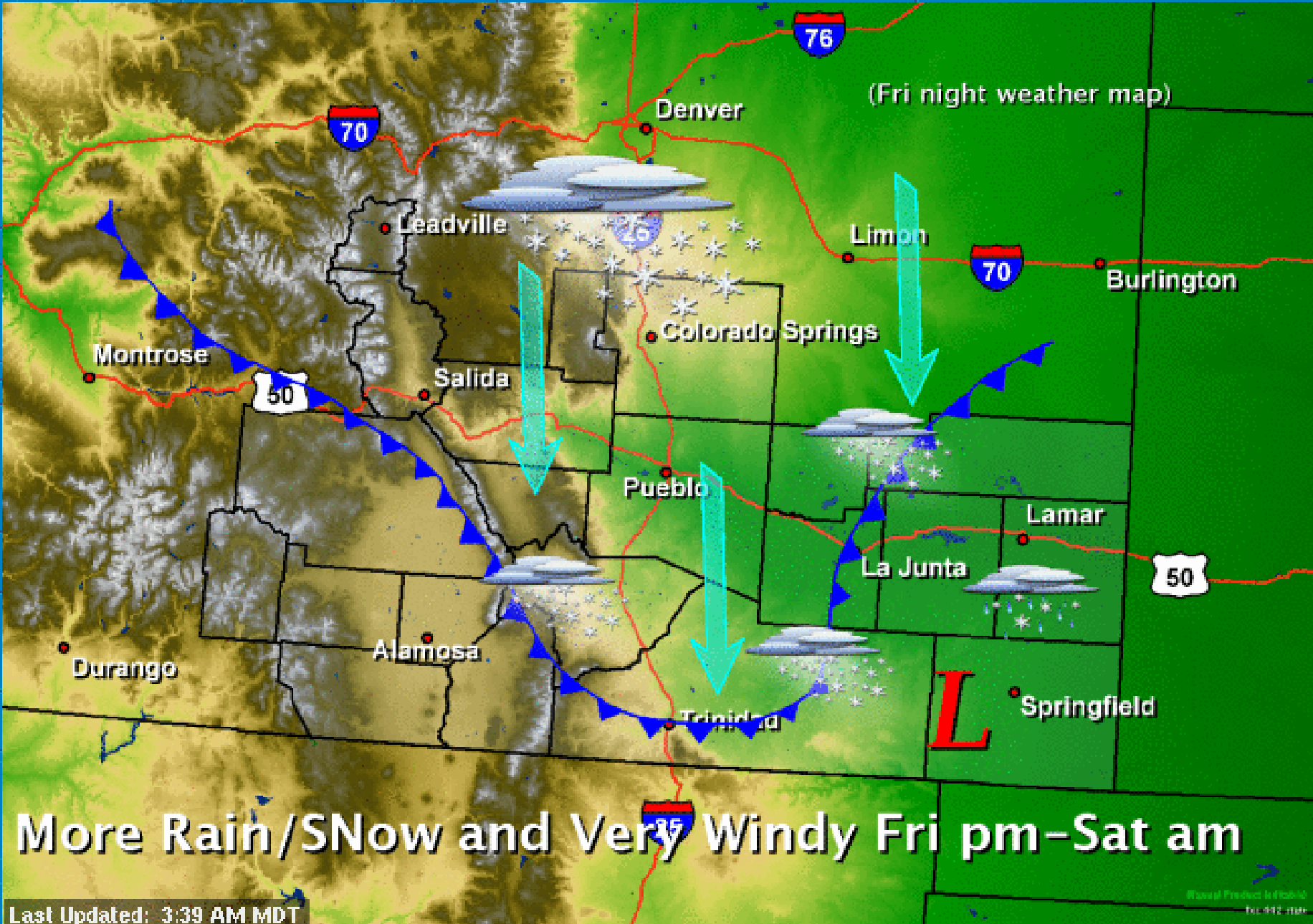


GFS90 500MB Height (dam) 25.06 54HR Sat 12:00Z 27-Mar-10
GFS40 Precipitation In (in) 25.06 54HR Sat 12:00Z 27-Mar-10
GFS40 Precipitation (in) 25.06 54HR Sat 12:00Z 27-Mar-10

Status: <

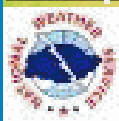
Radar: <

Frames: 32 Time: 12:59 Z 25-Mar-10



Thursday, March 25, 2010

National Weather Service - Pueblo, Colorado



Valid time seq

CONUS

Clear



Frames: 32

Mag: 1

Density: 1

Procedure - Pcpn, 500mb

S Precip, 500MB-240

Up

MWF Precip, 500MB-4

Down

EX Precip, 500MB H

M80 Precip, 500MB H

IC40 Precip, 500MB H

Rename...

Original

Current

Next

Load

Alter...

Copy In

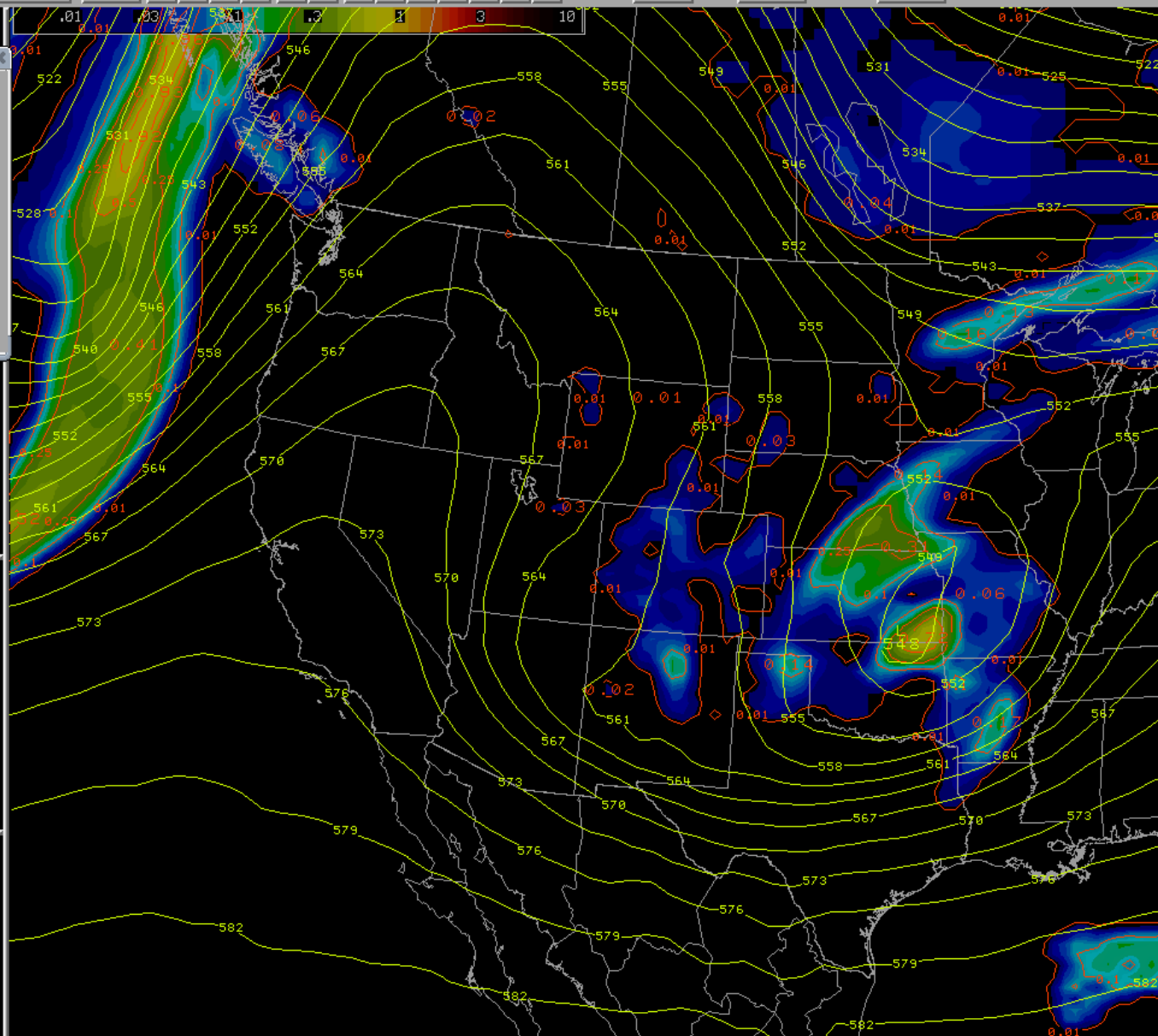
Copy Out

Delete

Save

Save As...

Close



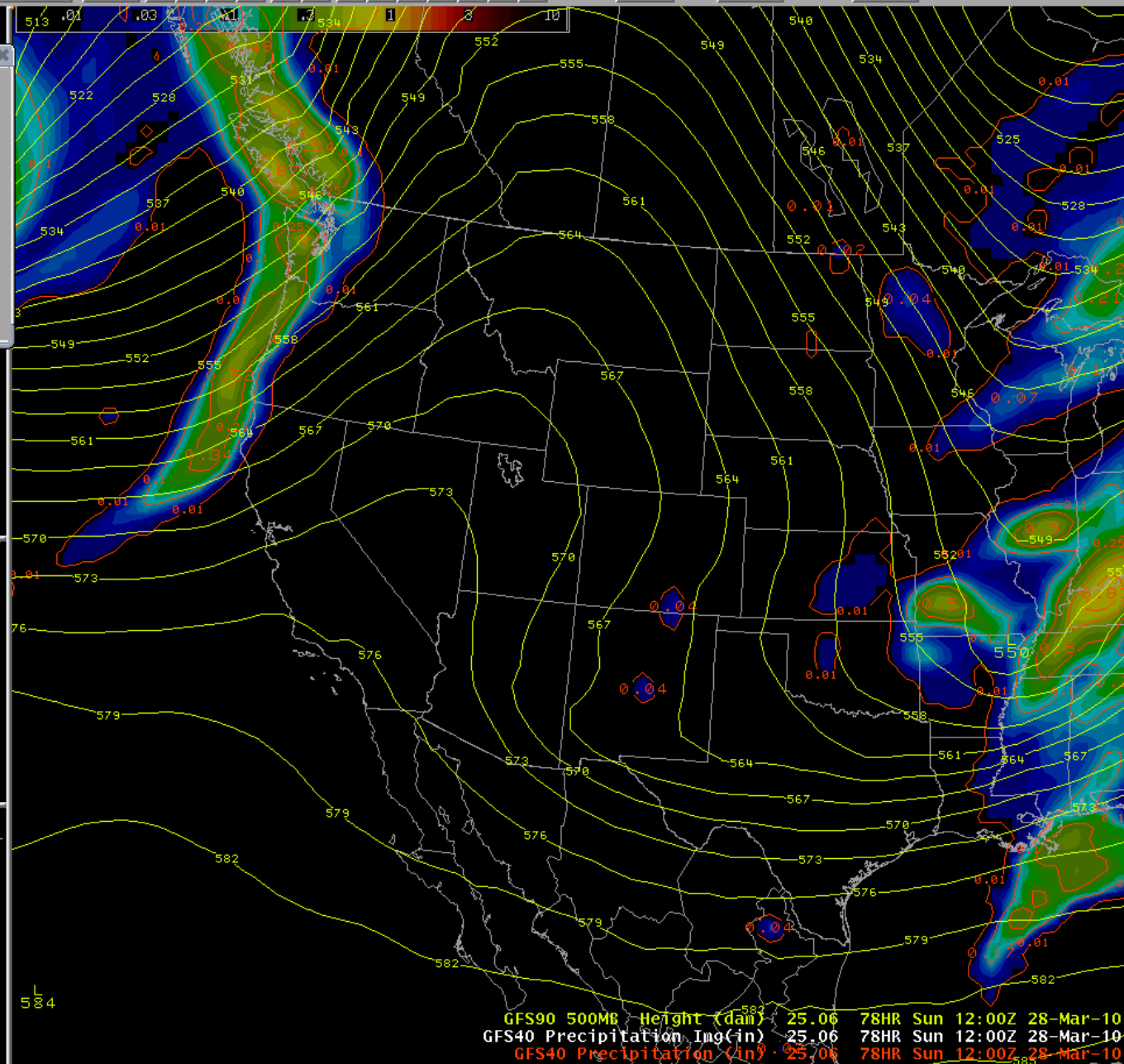
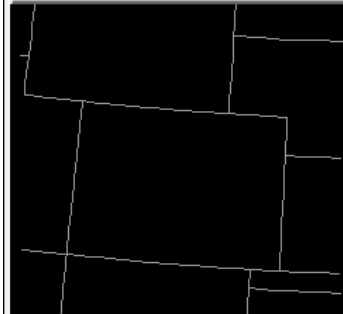
GFS90 500MB Height (dam)	25.06	66HR Sun 00:00Z 28-Mar-10
GFS40 Precipitation Inq(in)	25.06	66HR Sun 00:00Z 28-Mar-10
GFS40 Precipitation (in)	25.06	66HR Sun 00:00Z 28-Mar-10

Status:

Radar:

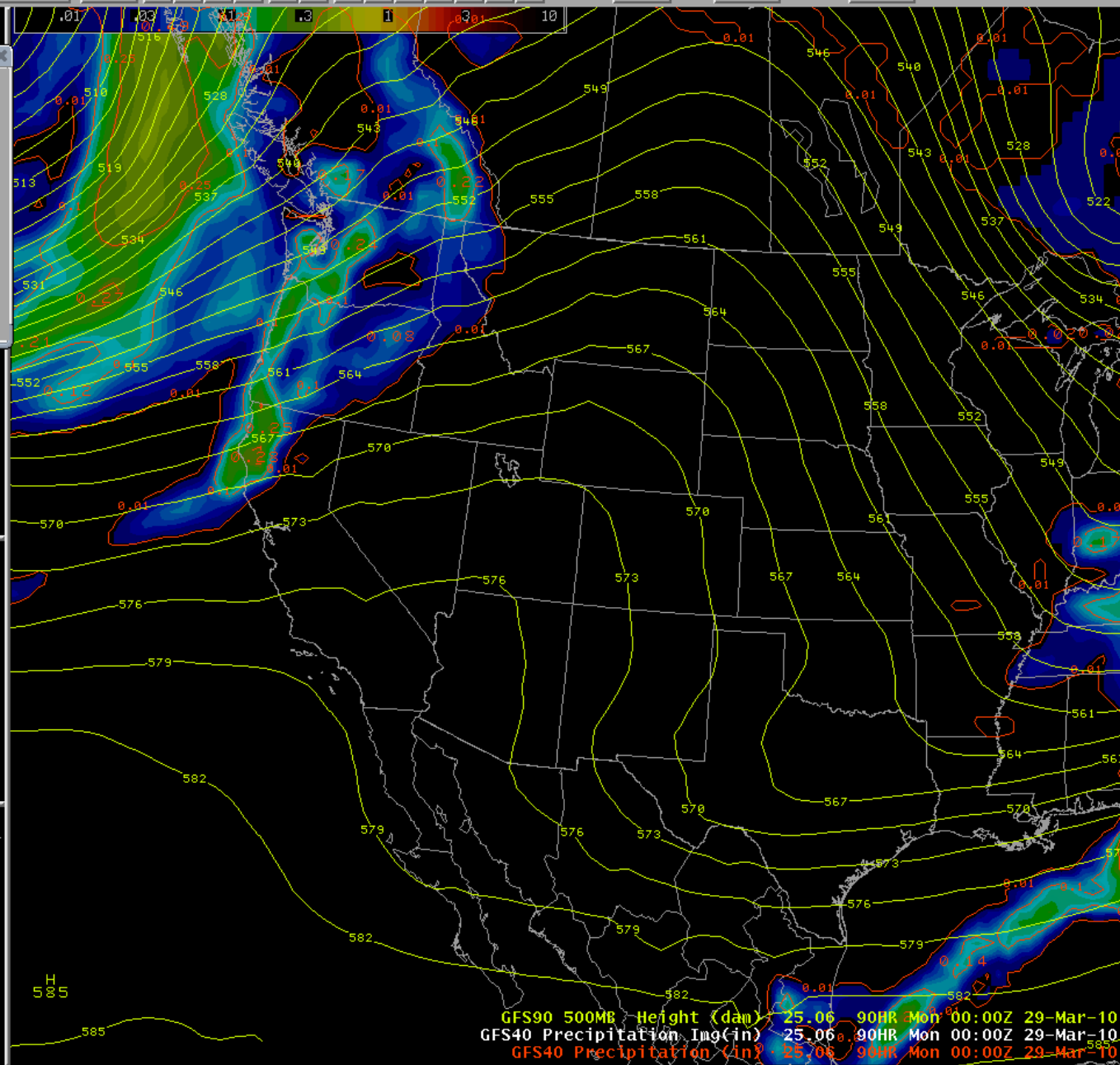
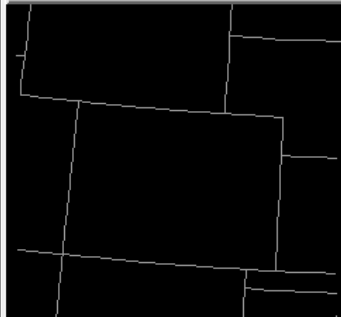
Frames: 32 Time: 12:59 Z 25-Mar-10

Close



Frames: 32 Time: 12:59 Z 25-Mar-10

Close



GFS90 500MB Height (dam)	25.06	90HR	Mon	00:00Z	29-Mar-10
GFS40 Precipitation (mg/in)	25.06	90HR	Mon	00:00Z	29-Mar-10
GFS40 Precipitation (in)	25.06	90HR	Mon	00:00Z	29-Mar-10

 Radar:

Frames: 32 Time: 13:00 Z 25-Mar-10

Valid time seq

CONUS

Clear

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Refresh

Zoom In

Zoom Out

Print

Layers

Map Style

Map Scale

Map Orientation

Map Legend

Map Info

Map Help

Map Settings

Map Data

Map Status

Map View

Map Zoom

Map Pan

Map Rotate

Map Reset

Map Close

Procedure - Pcpn, 500mb

S Precip, 500MB-240

MWF Precip, 500MB-240

EX Precip, 500MB-240

M80 Precip, 500MB-240

IC40 Precip, 500MB-240

Up

Down

Rename...

Original

Current

Next

Load

Alter...

Copy In

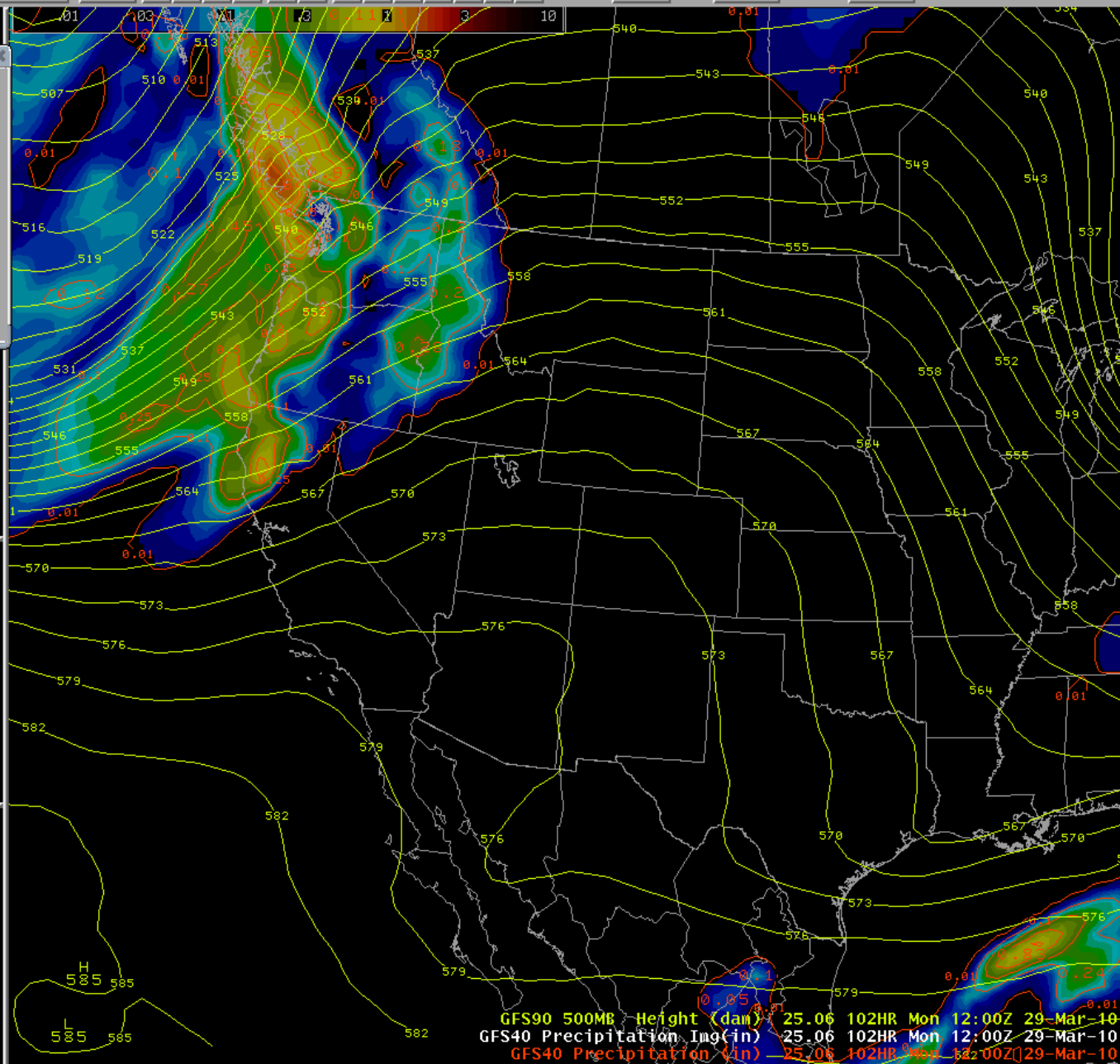
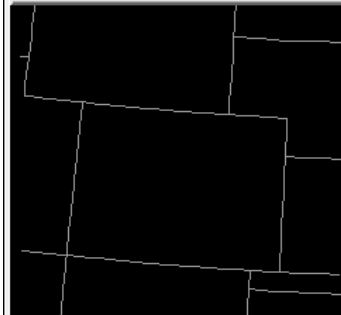
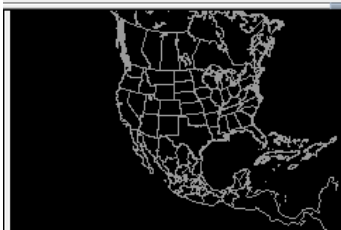
Copy Out

Delete

Save

Save As...

Close



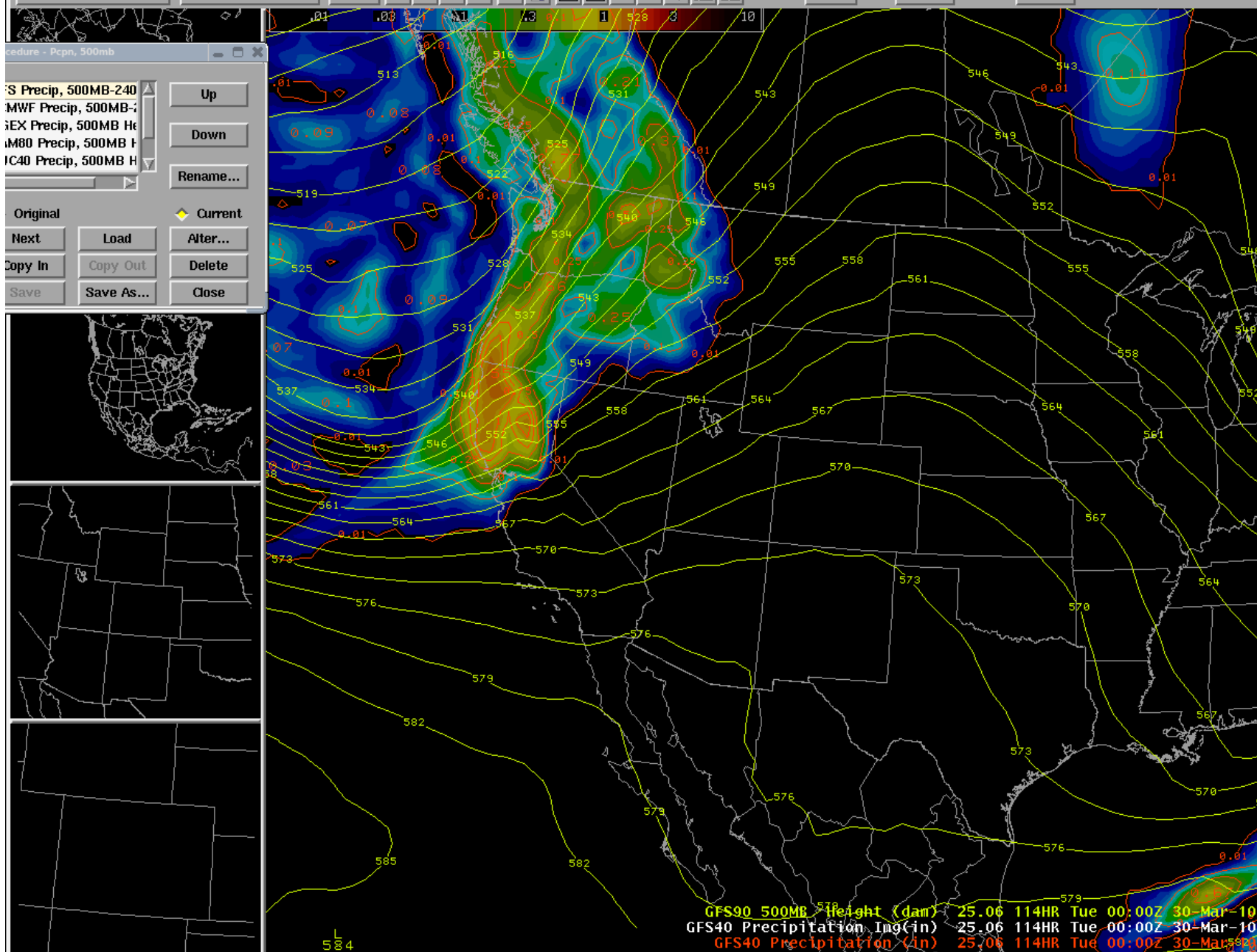
GFS90 500MB Height (dam) 25.06 102HR Mon 12:00Z 29-Mar-10
GFS40 Precipitation Inq(in) 25.06 102HR Mon 12:00Z 29-Mar-10
GFS40 Precipitation (in) 25.06 102HR Mon 12:00Z 29-Mar-10

Status:

Radar:

Frames: 32 Time: 13:00 Z 25-Mar-10

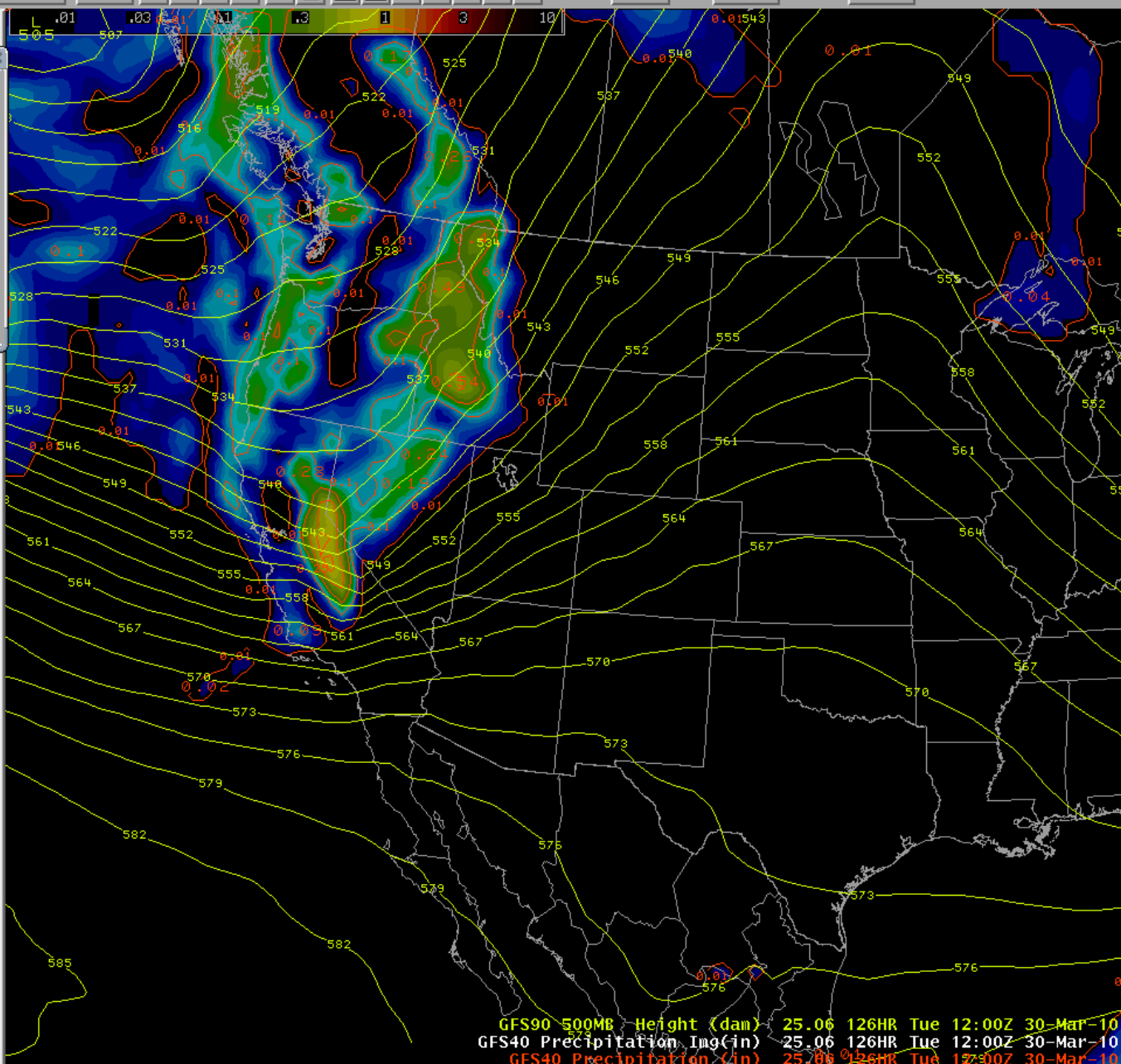
Valid time seq CONUS Clear





name

Close



GFS90 500MB Height (dam)	25.06	126HR	Tue	12:00Z	30-Mar-10
GFS40 Precipitation (mg/in)	25.06	126HR	Tue	12:00Z	30-Mar-10
GFS40 Precipitation (in)	25.06	126HR	Tue	12:00Z	30-Mar-10

 Radar:

Frames: 32 Time: 13:00 7 25-Mar-10

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

Procedure - Pcpn, 500mb

S Precip, 500MB-240
MWF Precip, 500MB-
EX Precip, 500MB H
M80 Precip, 500MB H
IC40 Precip, 500MB H

Up

Down

Rename...

Original

Current

Next

Load

Alter...

Copy In

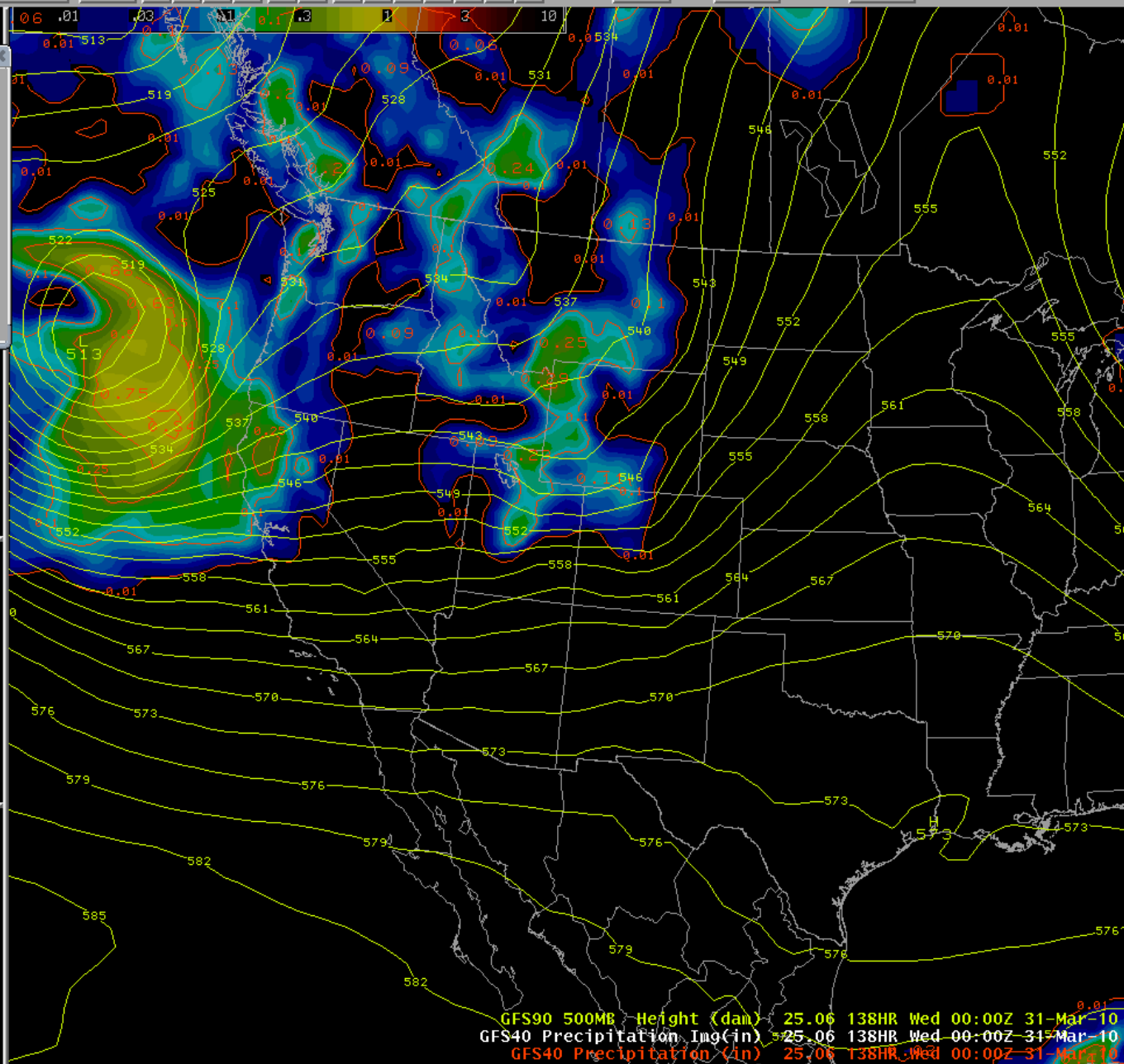
Copy Out

Delete

Save

Save As...

Close



Status:

Radar:

Frames: 32 Time: 13:01 Z 25-Mar-10

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

Procedure - Pcpn, 500mb

S Precip, 500MB-240

Up

MWF Precip, 500MB-4

Down

EX Precip, 500MB H

Rename...

M80 Precip, 500MB H

IC40 Precip, 500MB H

Original

Current

Next

Load

Alter...

Copy In

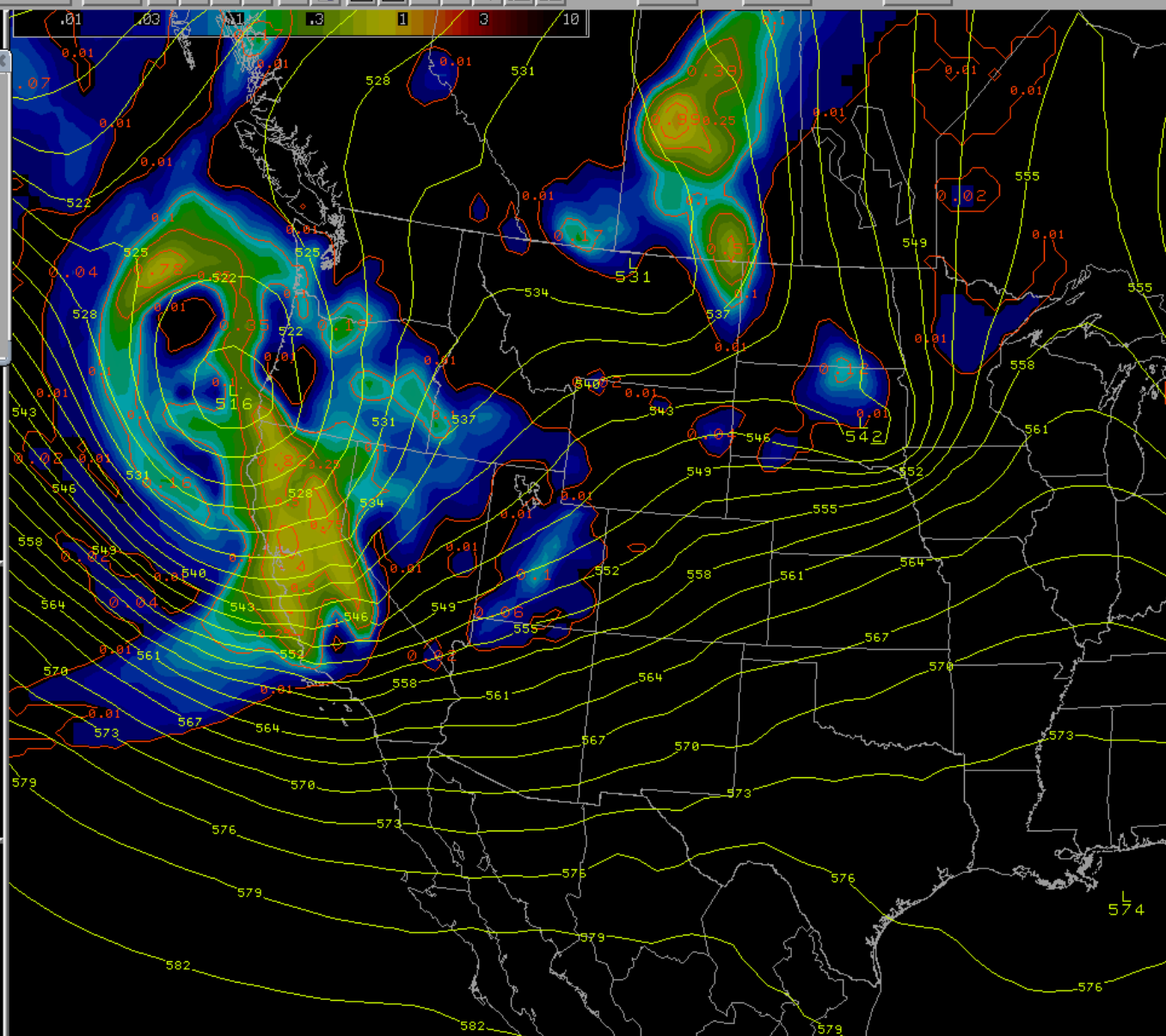
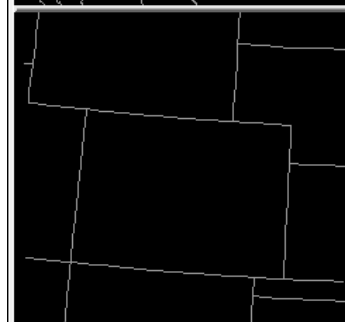
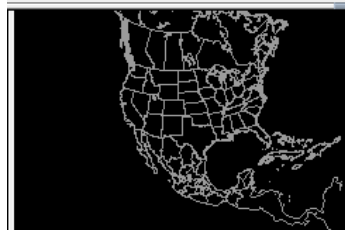
Copy Out

Delete

Save

Save As...

Close



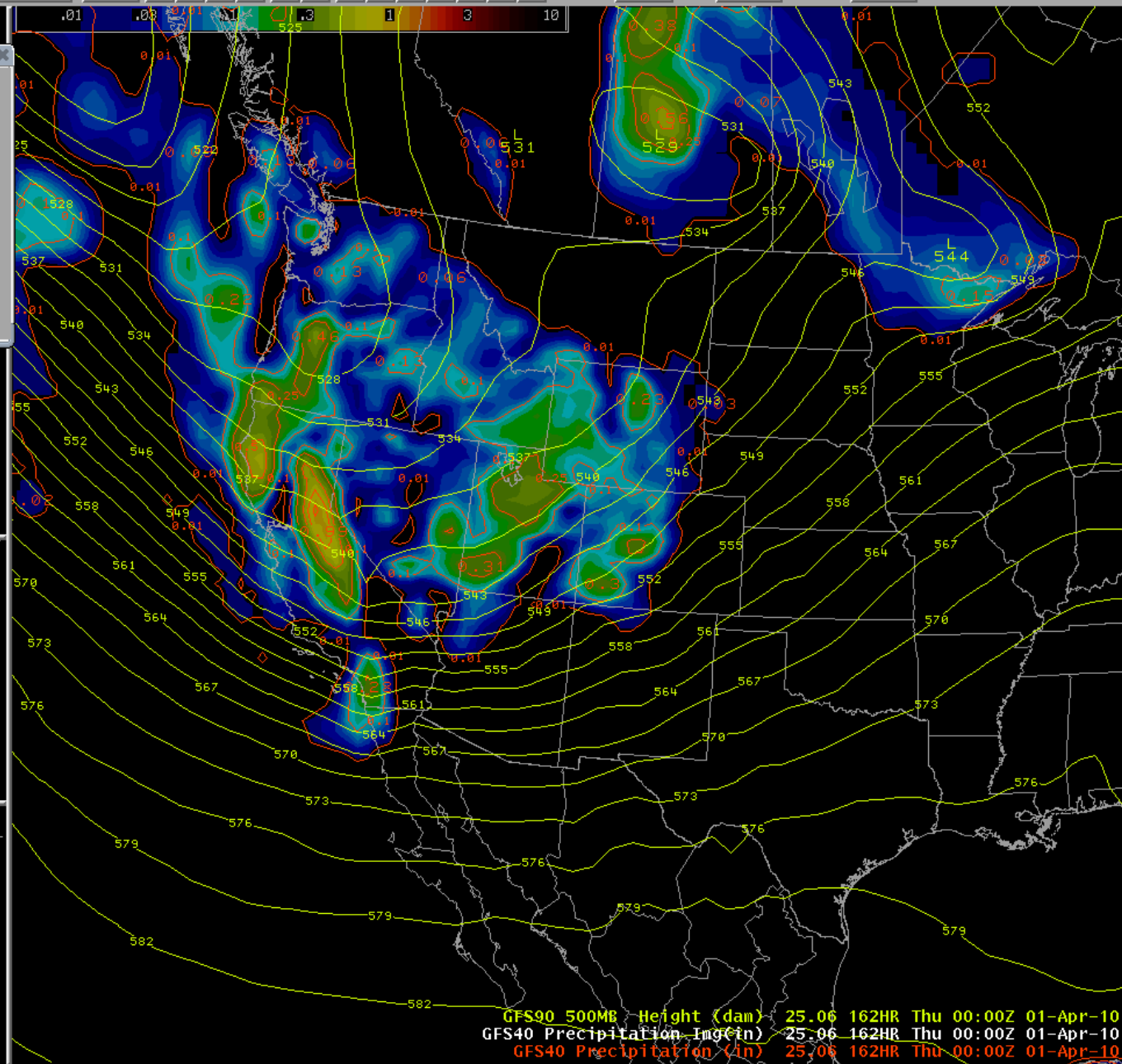
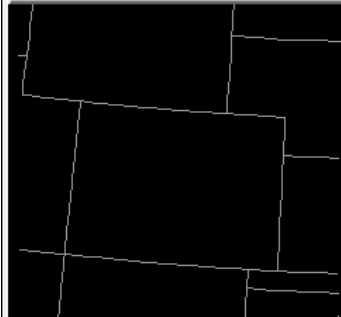
GFS90 500MB Height (dam)	25.06	150HR Wed 12:00Z 31-Mar-10
GFS40 Precipitation Inq(in)	25.06	150HR Wed 12:00Z 31-Mar-10
GFS40 Precipitation (in)	25.06	150HR Wed 12:00Z 31-Mar-10

Status: >

Radar: >

Frames: 32 Time: 13:01 Z 25-Mar-10

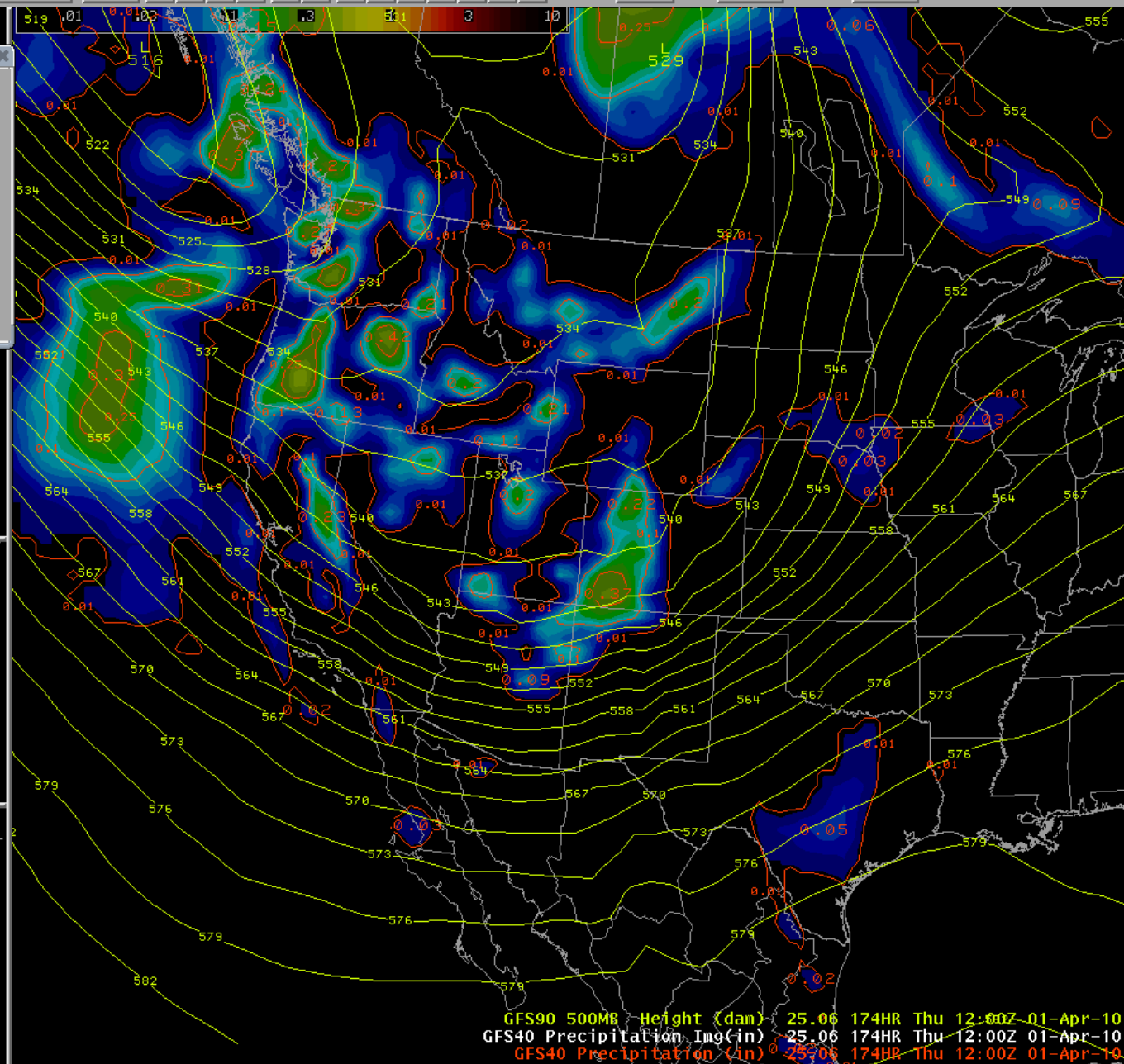
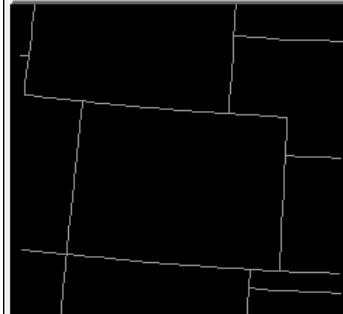
Close



GFS90 500MB Height (dam)	25.06	162HR	Thu	00:00Z	01-Apr-10
GFS40 Precipitation (mm/in)	25.06	162HR	Thu	00:00Z	01-Apr-10
GFS40 Precipitation (in)	25.06	162HR	Thu	00:00Z	01-Apr-10

Frames: 32 Time: 13:01 Z 25-Mar-10

Close



~~GFS90 500MB Height (dam) 25.06 174HR Thu 12:00Z 01-Apr-10~~
~~GFS40 Precipitation_1mg(in) 25.06 174HR Thu 12:00Z 01-Apr-10~~
~~GFS40 Precipitation_1(in) 25.06 174HR Thu 12:00Z 01-Apr-10~~

☐ Radar:

Frames: 32 Time: 13:01 Z 25-Mar-10

Valid time seq

CONUS

Clear



Frames: 32

Mag: 1

Density: 1

Procedure - Pcpn, 500mb

S Precip, 500MB-240

Up

MWF Precip, 500MB-1

Down

SEX Precip, 500MB H

M80 Precip, 500MB H

Rename...

IC40 Precip, 500MB H

Original

Current

Next

Load

Alter...

Copy In

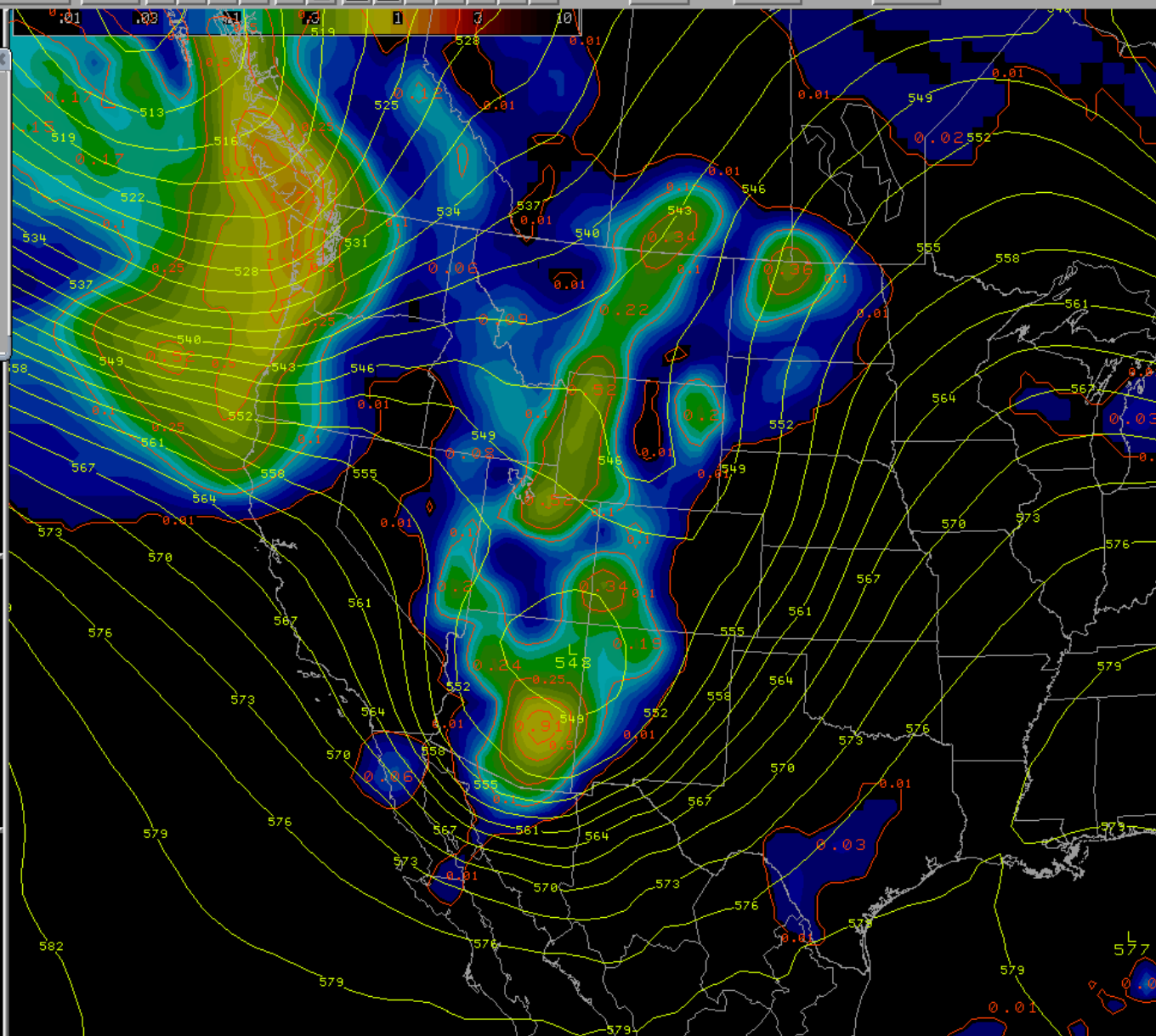
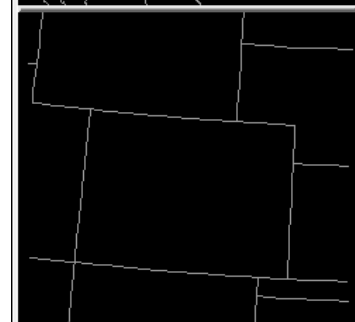
Copy Out

Delete

Save

Save As...

Close

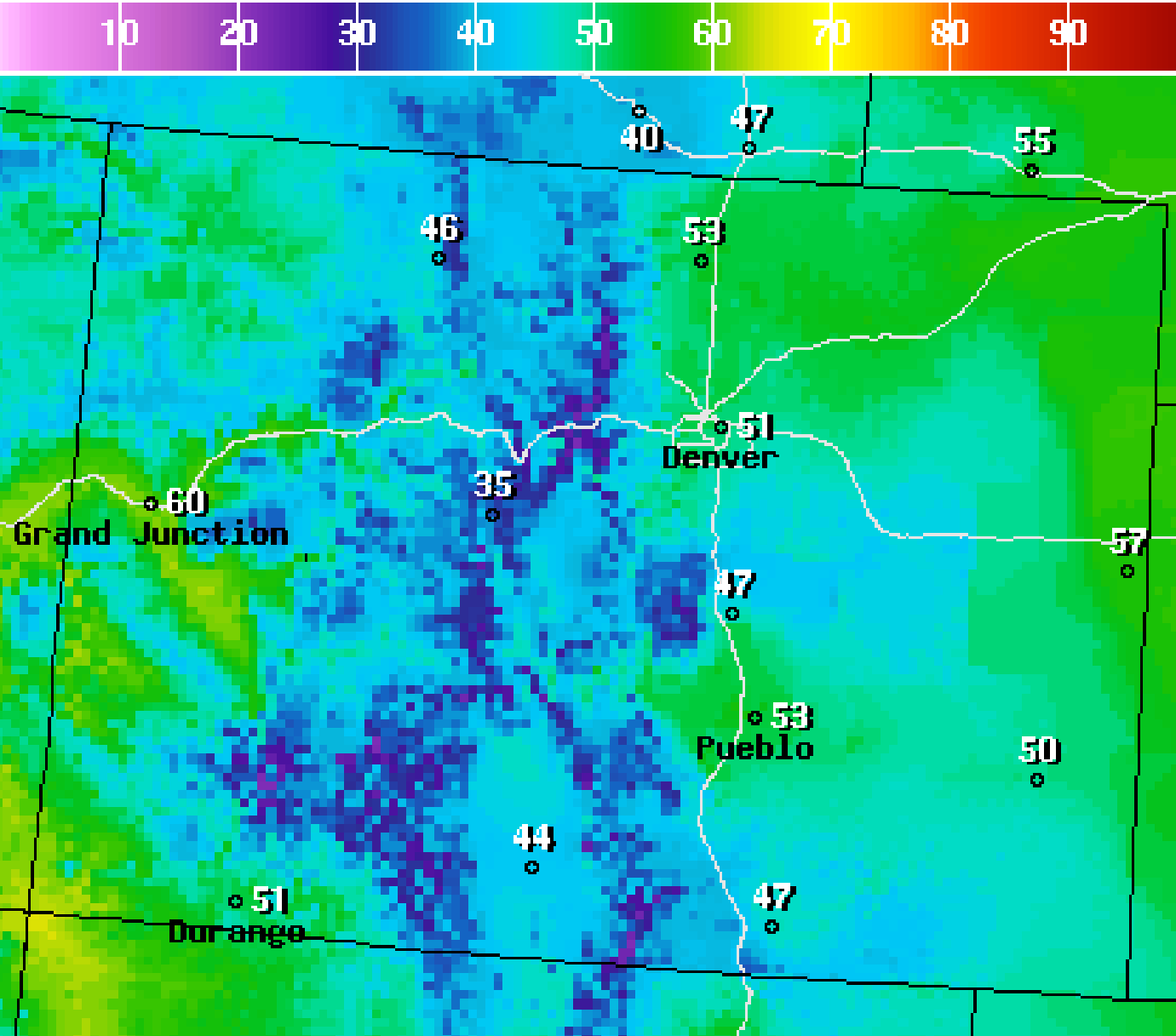


GFS90 500MB Height (dam) 25.00 192HR Fri 00:00Z 02-Apr-10
GFS40 Precipitation (in) 25.00 192HR Fri 00:00Z 02-Apr-10
GFS40 Precipitation (in) 25.00 192HR Fri 00:00Z 02-Apr-10

Status:

Radar:

Frames: 32 Time: 13:04 Z 25-Mar-10



High Temperature(F) Ending Thu Mar 25 2010 8PM EDT
(Fri Mar 26 2010 00Z)

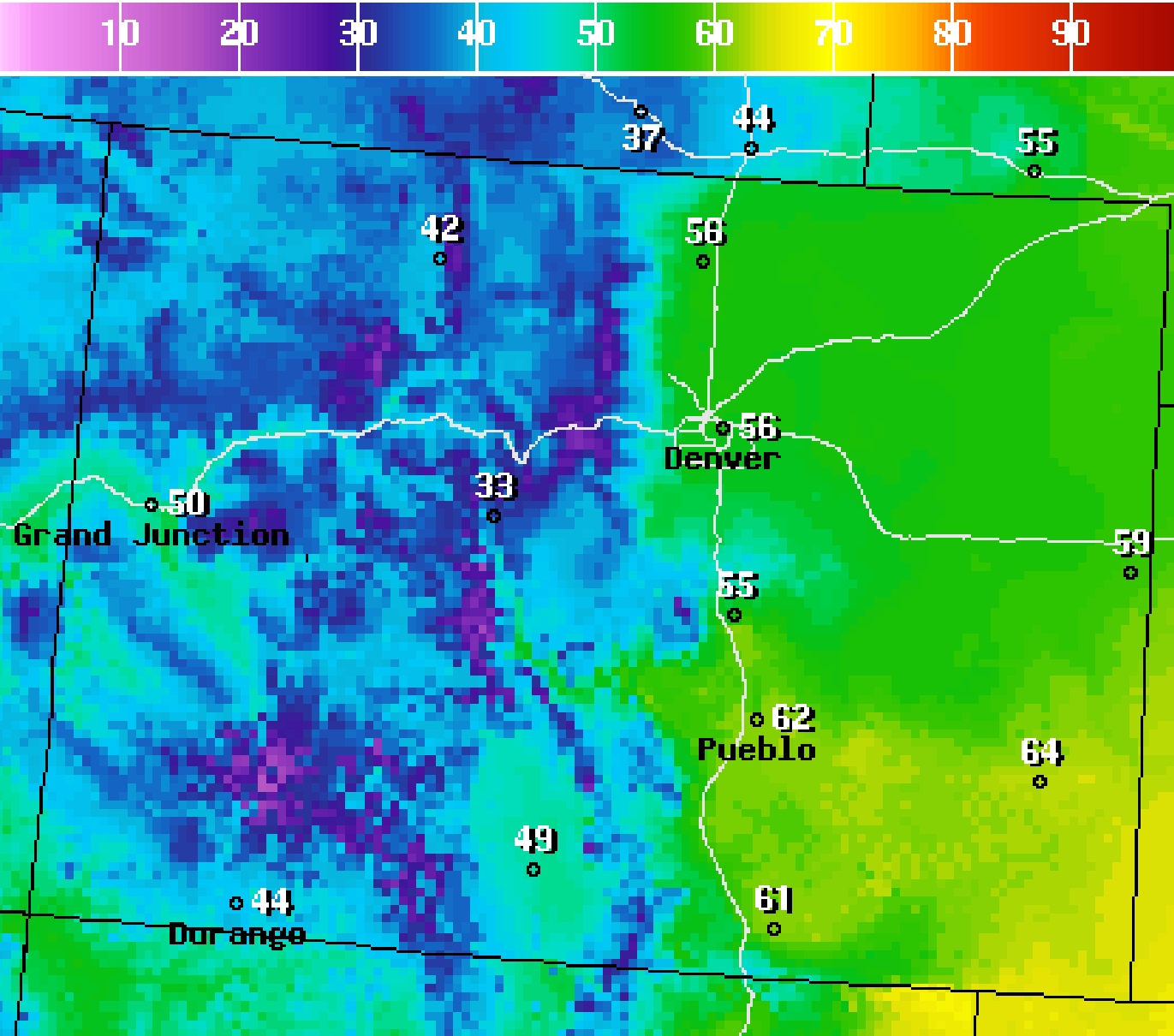


National Digital Forecast Database

13z issuance

Graphic created-Mar 25 9:10AM EDT





High Temperature(F) Ending Fri Mar 26 2010 8PM EDT

(Sat Mar 27 2010 00Z)

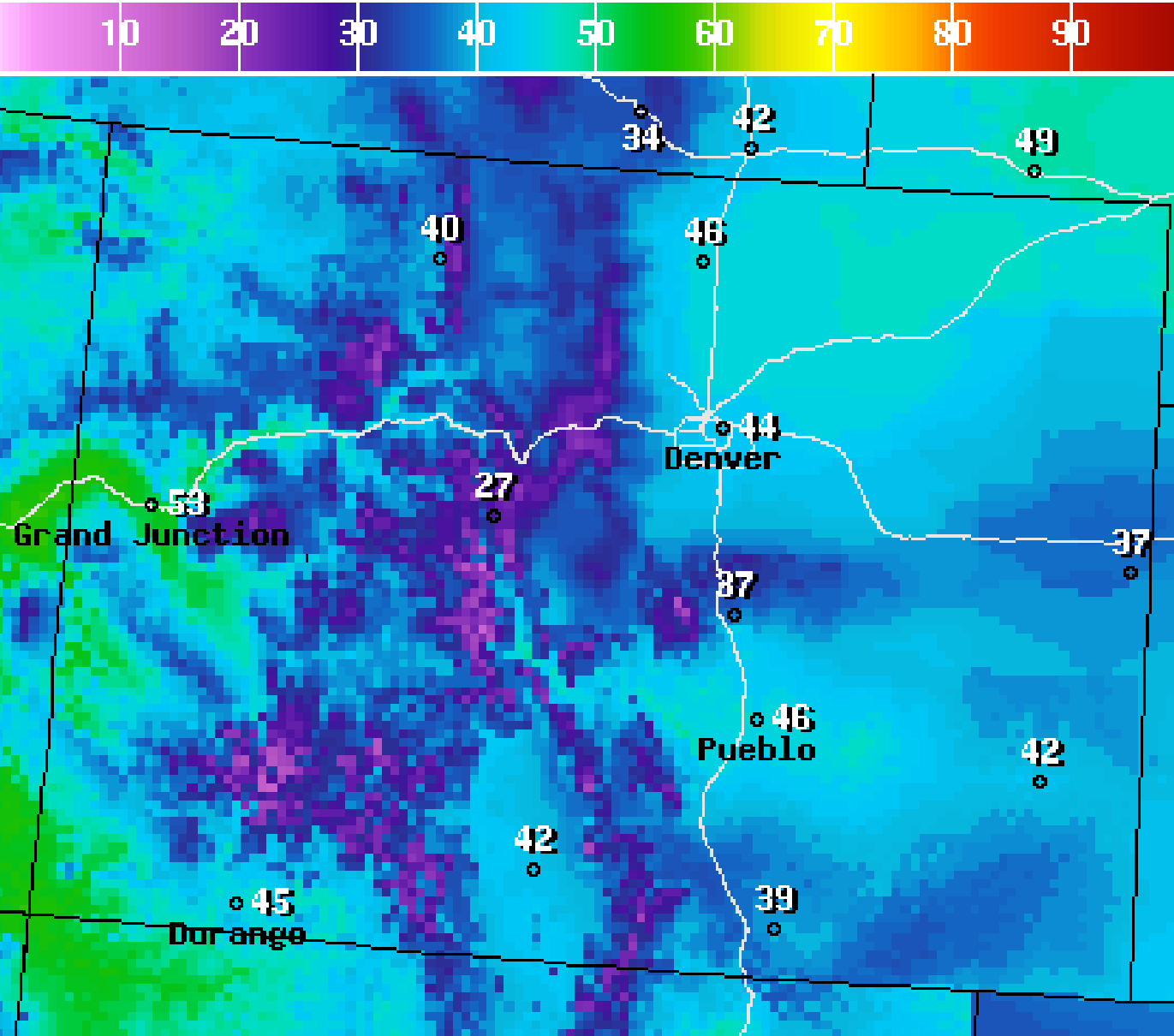


National Digital Forecast Database

13z issuance

Graphic created-Mar 25 9:10AM EDT





High Temperature(F) Ending Sat Mar 27 2010 8PM EDT

(Sun Mar 28 2010 00Z)

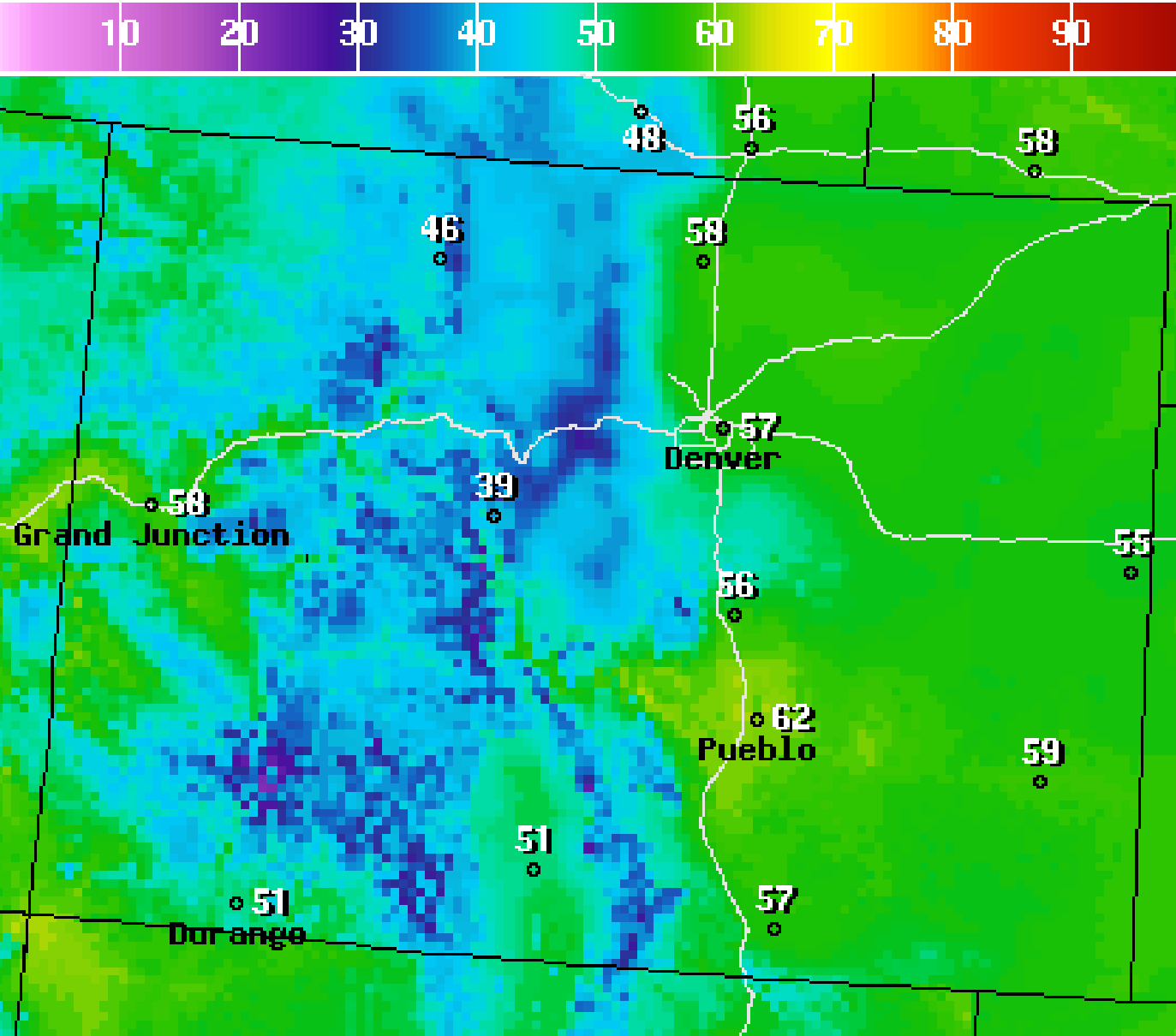


National Digital Forecast Database

13z issuance

Graphic created-Mar 25 9:11AM EDT





High Temperature(F) Ending Sun Mar 28 2010 8PM EDT

(Mon Mar 29 2010 00Z)

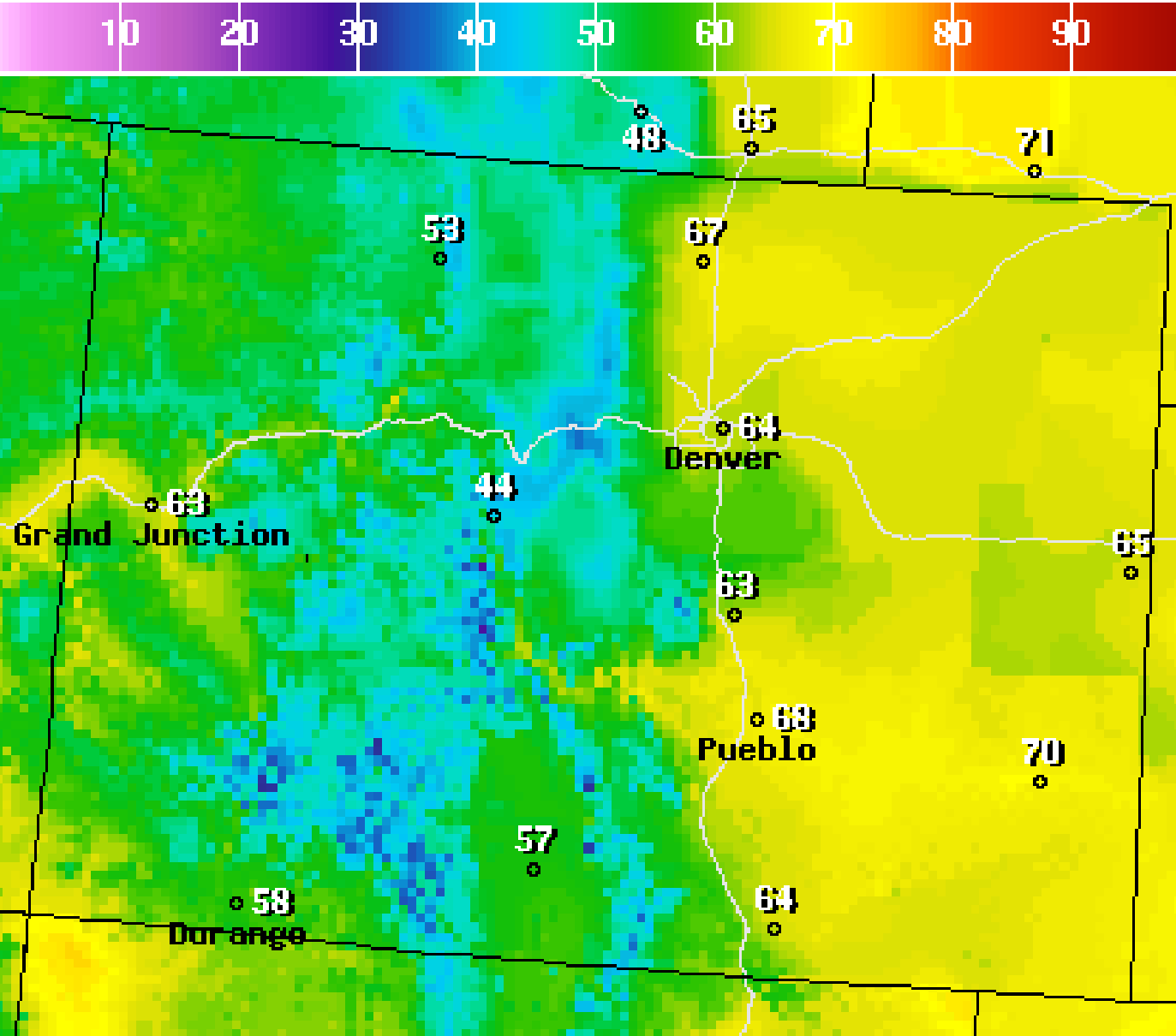


National Digital Forecast Database

12z issuance

Graphic created-Mar 25 8:21AM EDT





High Temperature(F) Ending Mon Mar 29 2010 8PM EDT

(Tue Mar 30 2010 00Z)

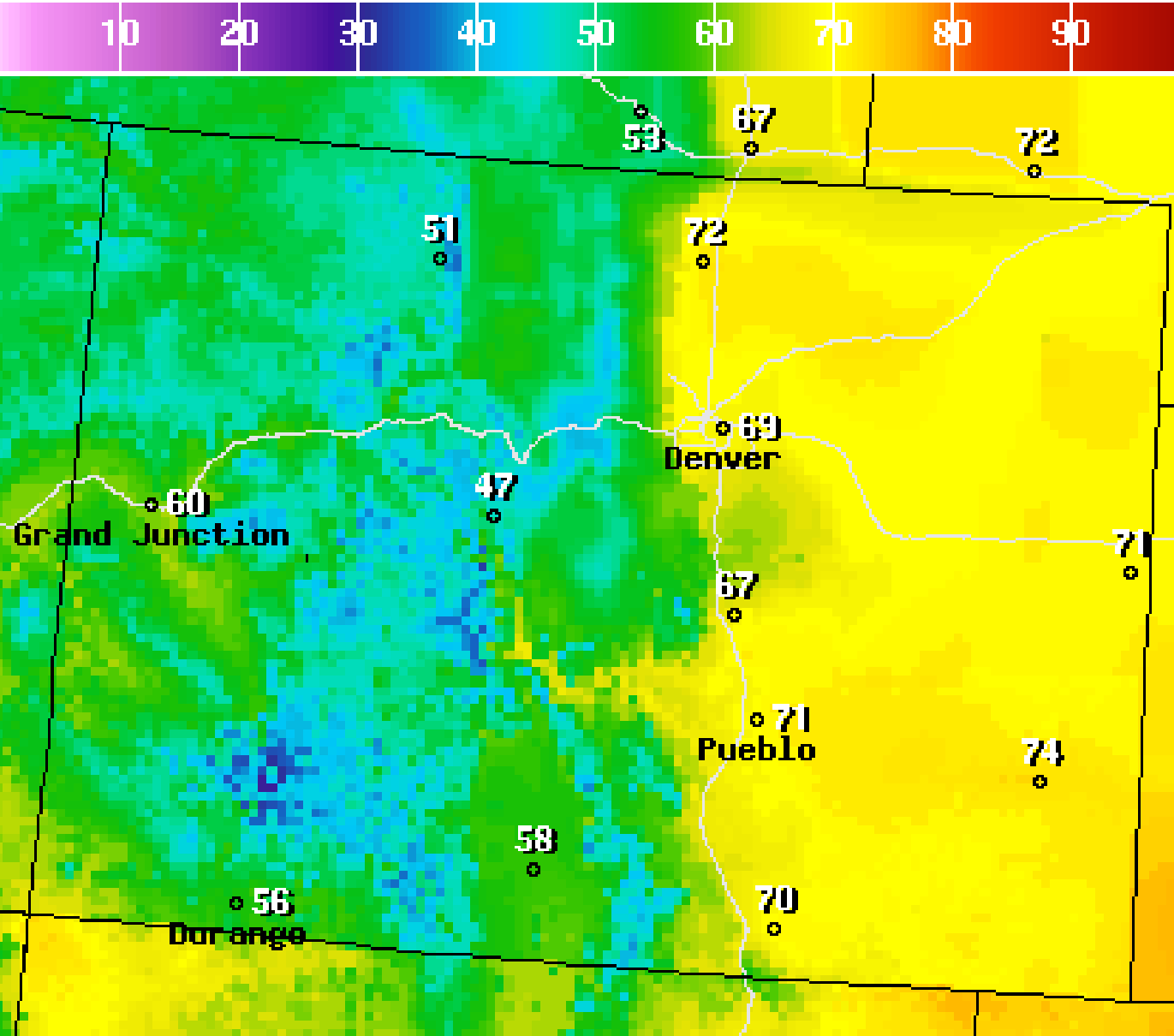


National Digital Forecast Database

12z issuance

Graphic created-Mar 25 8:21AM EDT





High Temperature(F) Ending Tue Mar 30 2010 8PM EDT

(Wed Mar 31 2010 00Z)

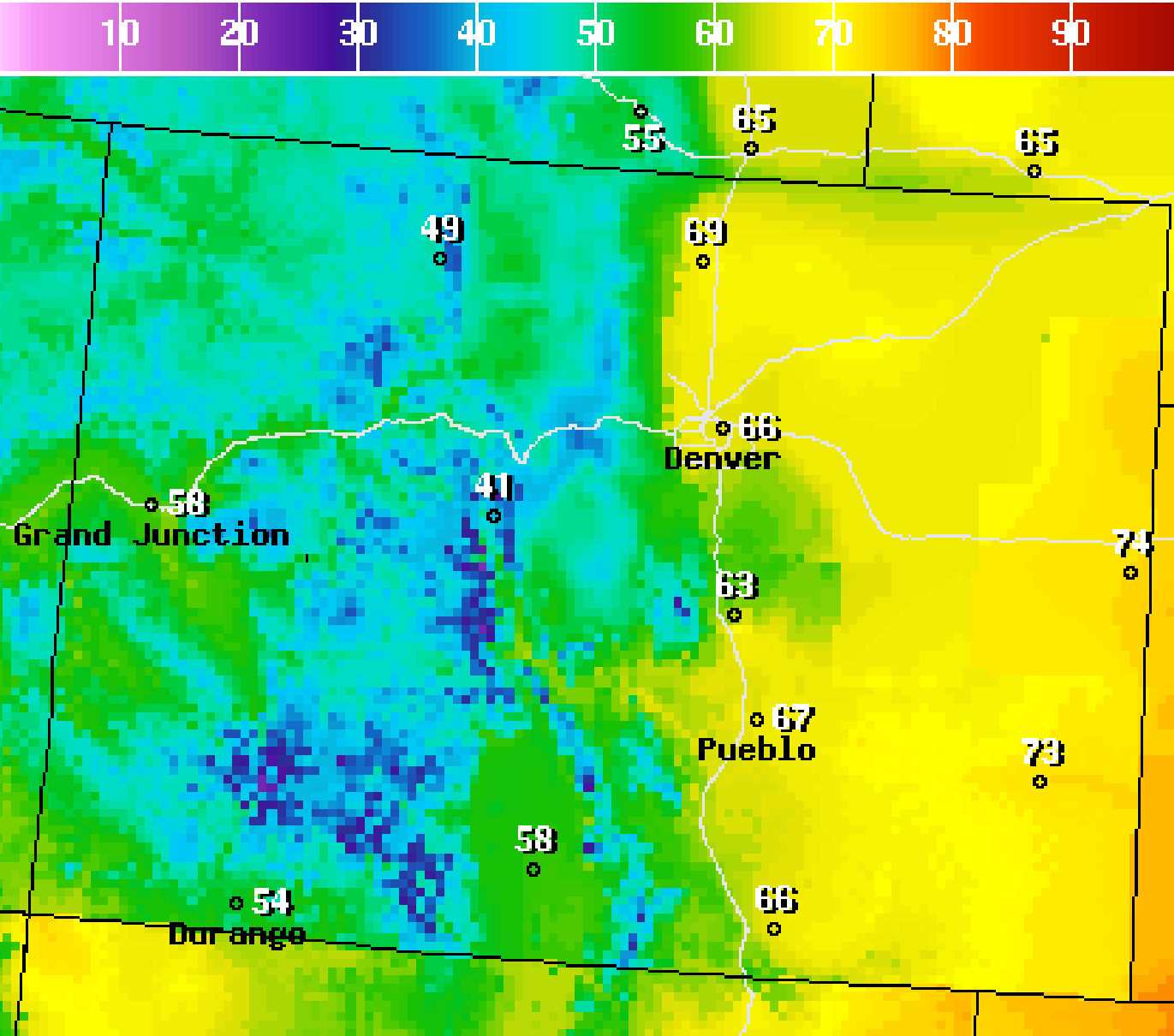


National Digital Forecast Database

12z issuance

Graphic created-Mar 25 8:21AM EDT





High Temperature(F) Ending Wed Mar 31 2010 8PM EDT

(Thu Apr 01 2010 00Z)

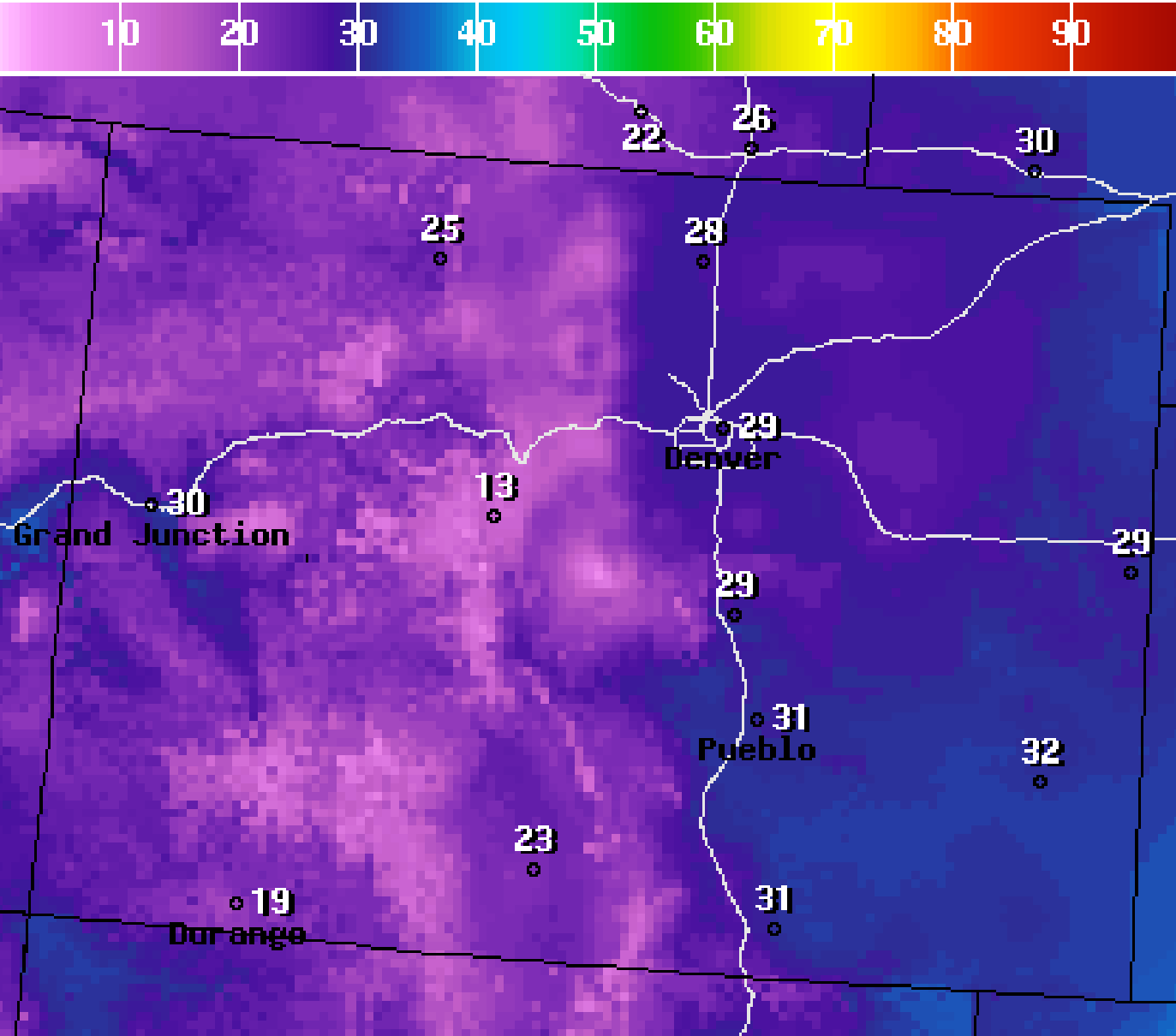


National Digital Forecast Database

12z issuance

Graphic created-Mar 25 8:21AM EDT





Low Temperature(F) Ending Sat Mar 27 2010 8AM EDT

(Sat Mar 27 2010 12Z)

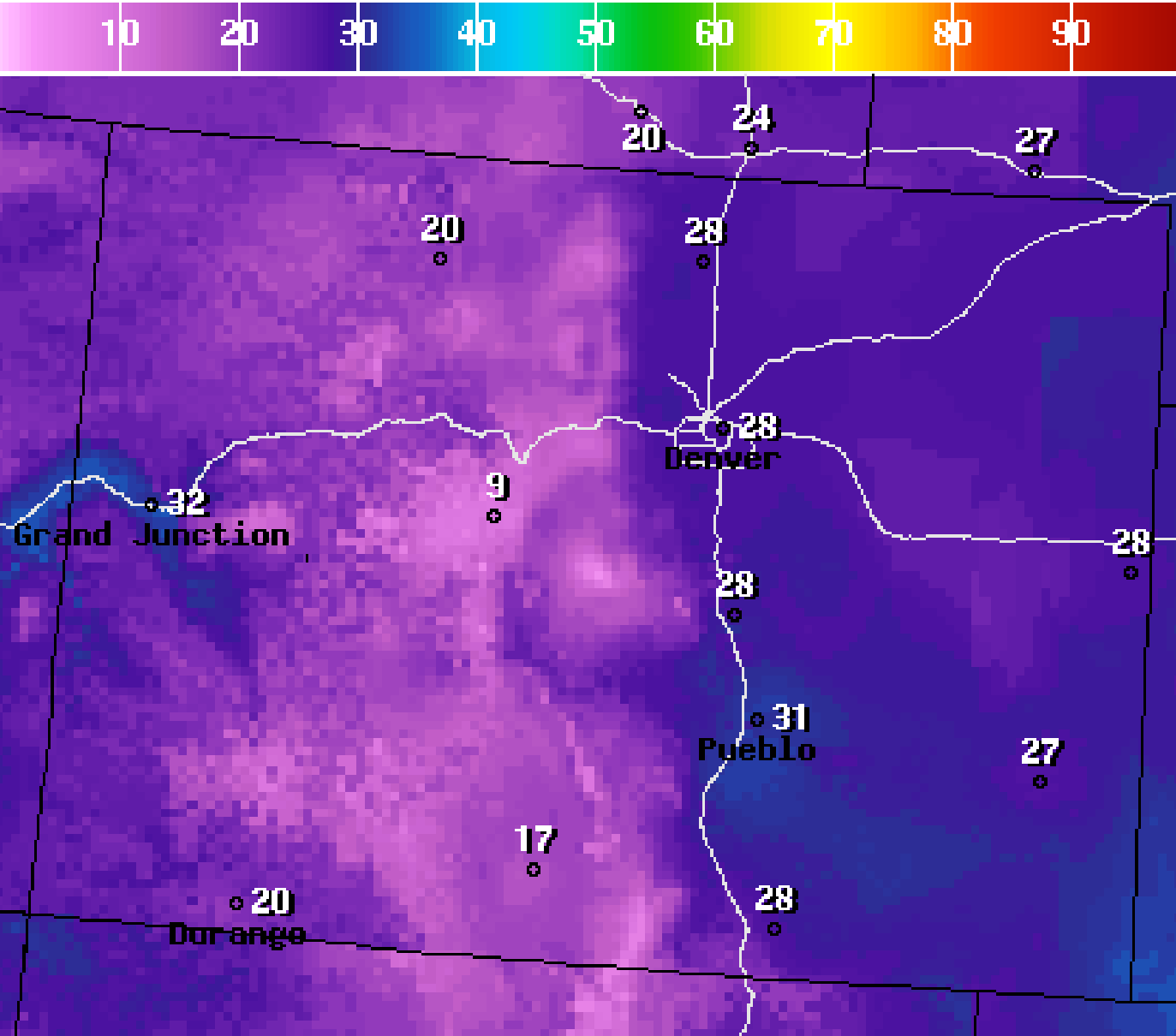


National Digital Forecast Database

13z issuance

Graphic created-Mar 25 9:11AM EDT





Low Temperature(F) Ending Sun Mar 28 2010 8AM EDT

(Sun Mar 28 2010 12Z)

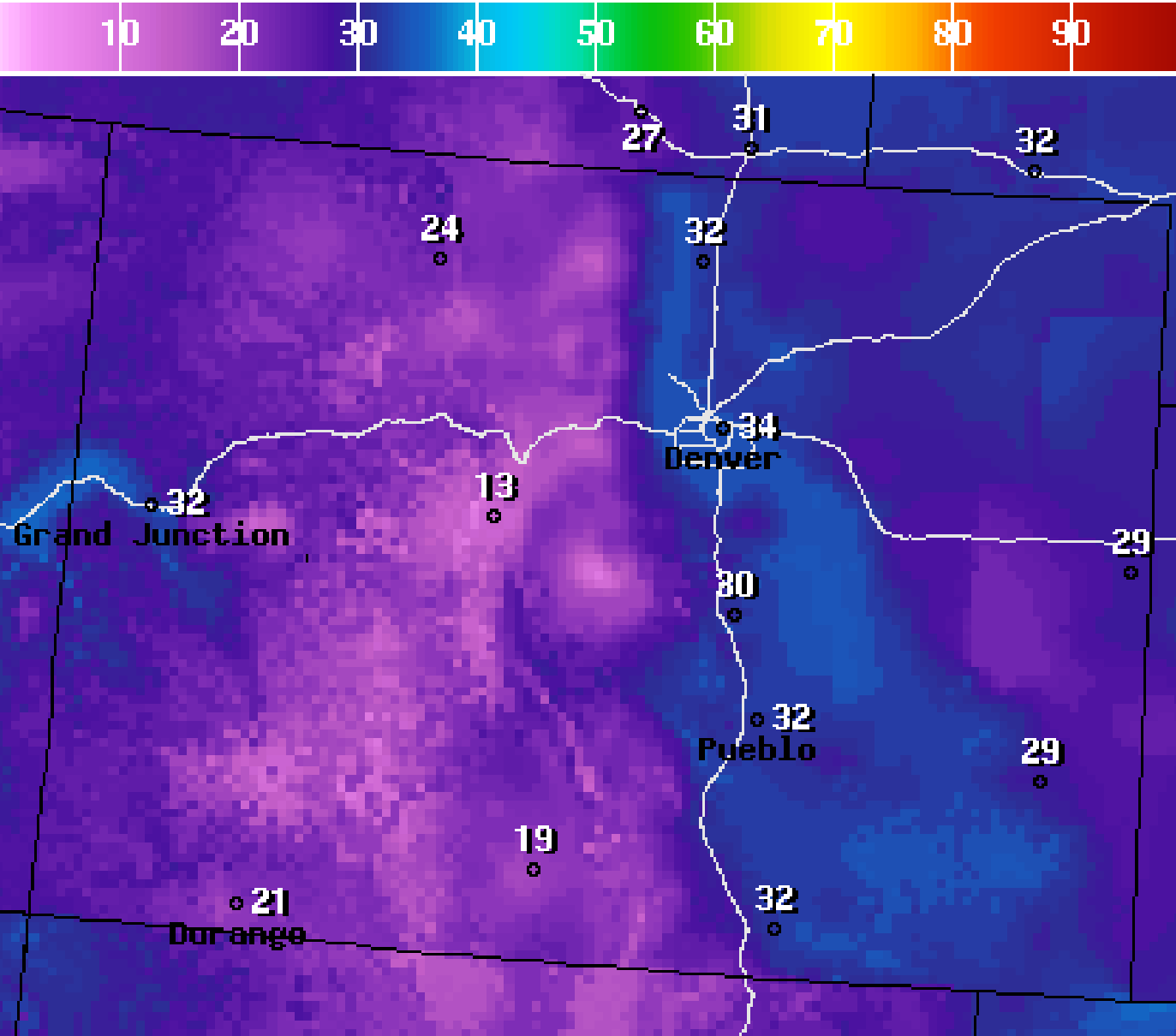


National Digital Forecast Database

12z issuance

Graphic created-Mar 25 8:21AM EDT





Low Temperature(F) Ending Mon Mar 29 2010 8AM EDT

(Mon Mar 29 2010 12Z)

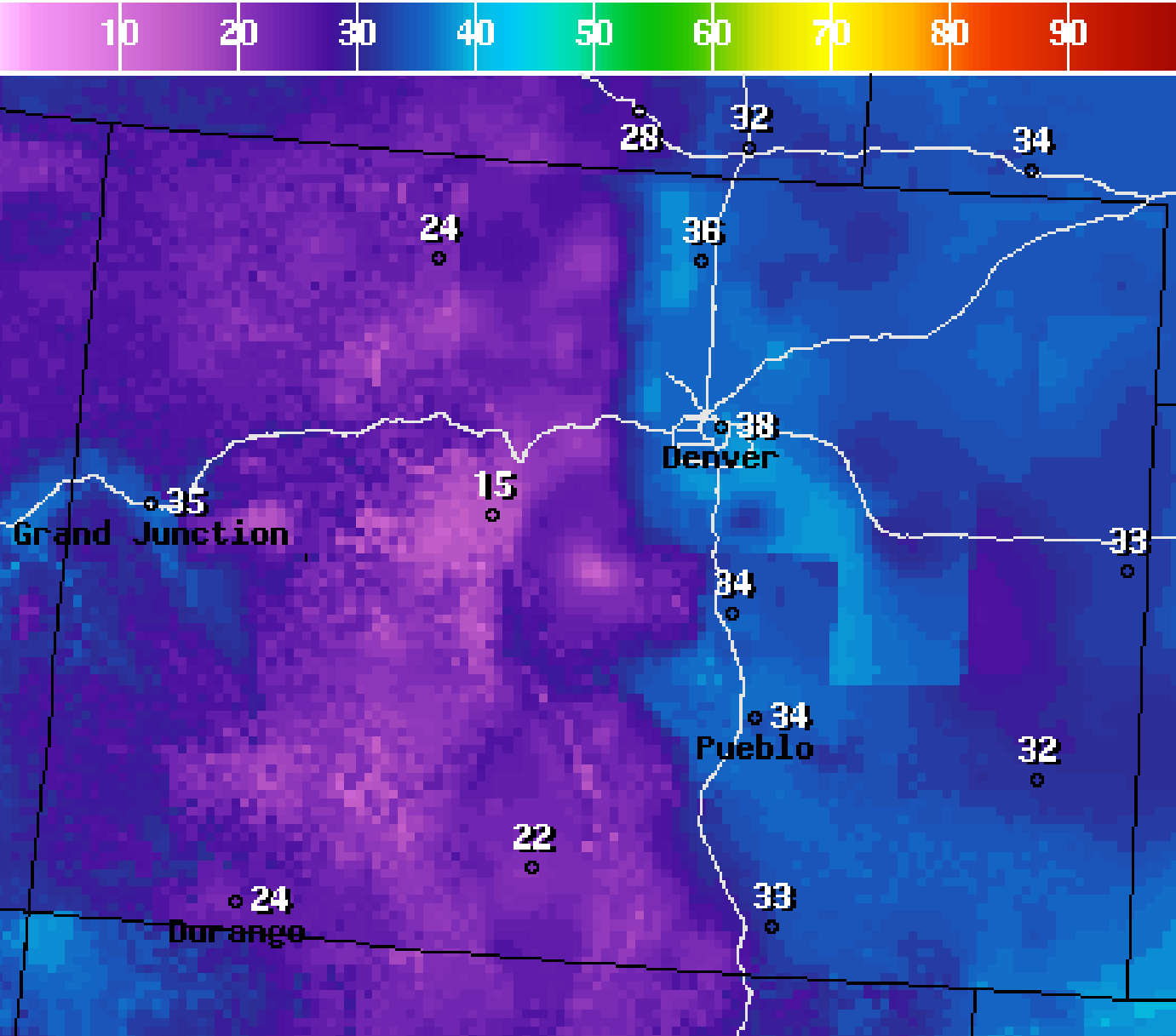


National Digital Forecast Database

12z issuance

Graphic created-Mar 25 8:21AM EDT





Low Temperature(F) Ending Tue Mar 30 2010 8AM EDT

(Tue Mar 30 2010 12Z)

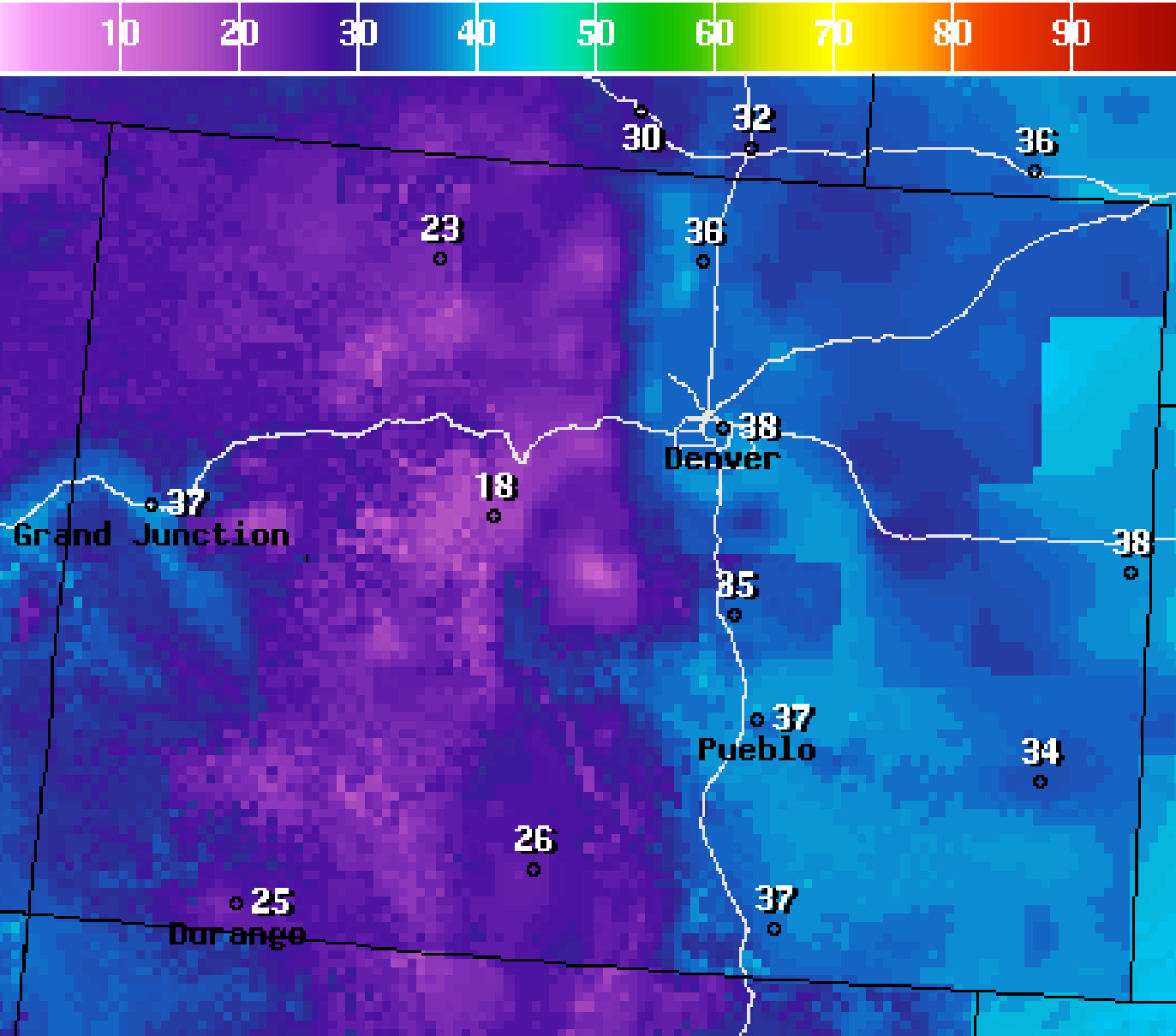


National Digital Forecast Database

12z issuance

Graphic created-Mar 25 8:21AM EDT





Low Temperature(F) Ending Wed Mar 31 2010 8AM EDT

(Wed Mar 31 2010 12Z)



National Digital Forecast Database

12z issuance

Graphic created-Mar 25 8:21AM EDT



(Fri Mar 26 2010 12Z)

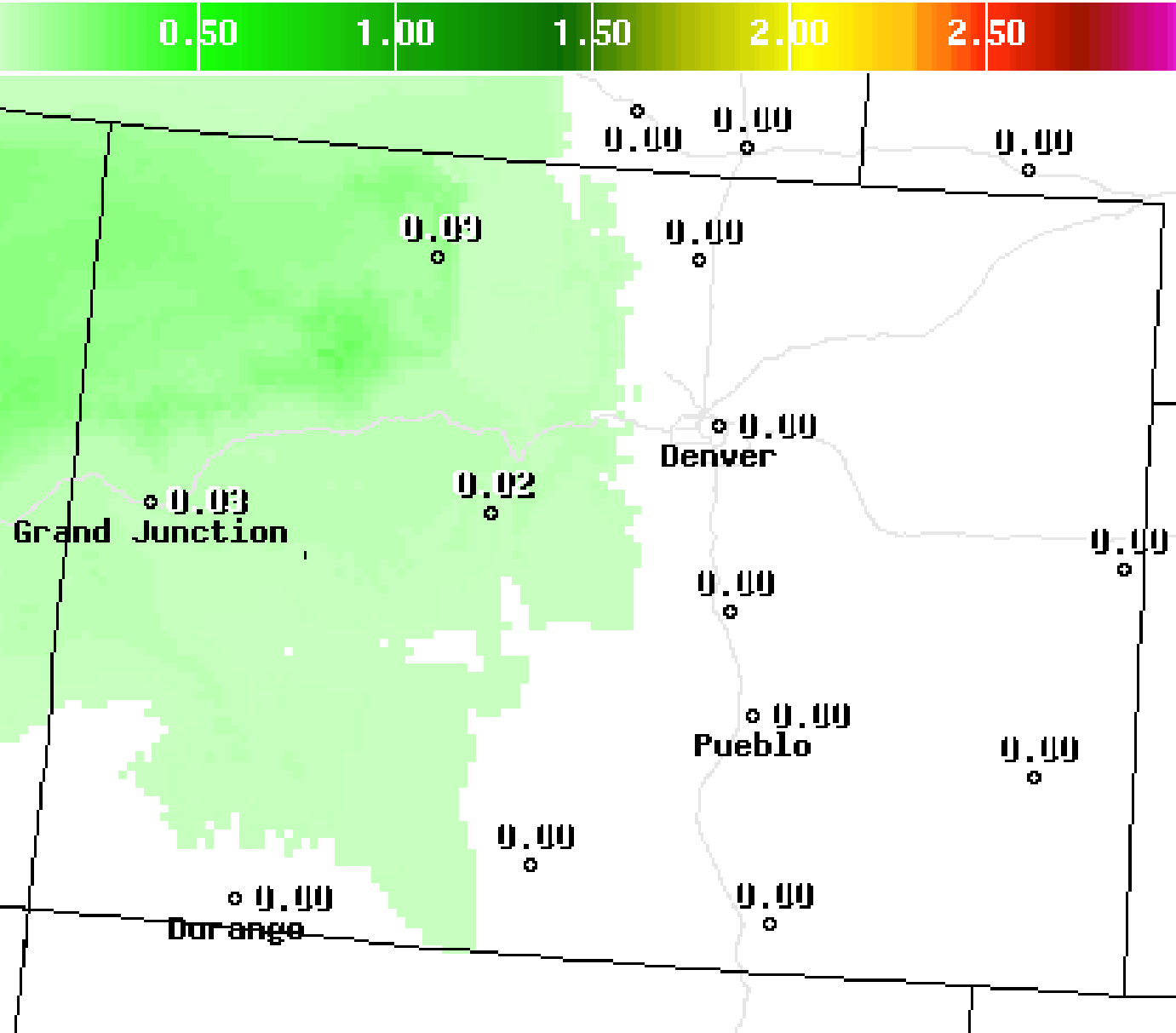


National Digital Forecast Database

13z issuance

Graphic created-Mar 25 9:16AM EDT





6Hr Precip.Amt(in) Ending Fri Mar 26 2010 2PM EDT

(Fri Mar 26 2010 18Z)

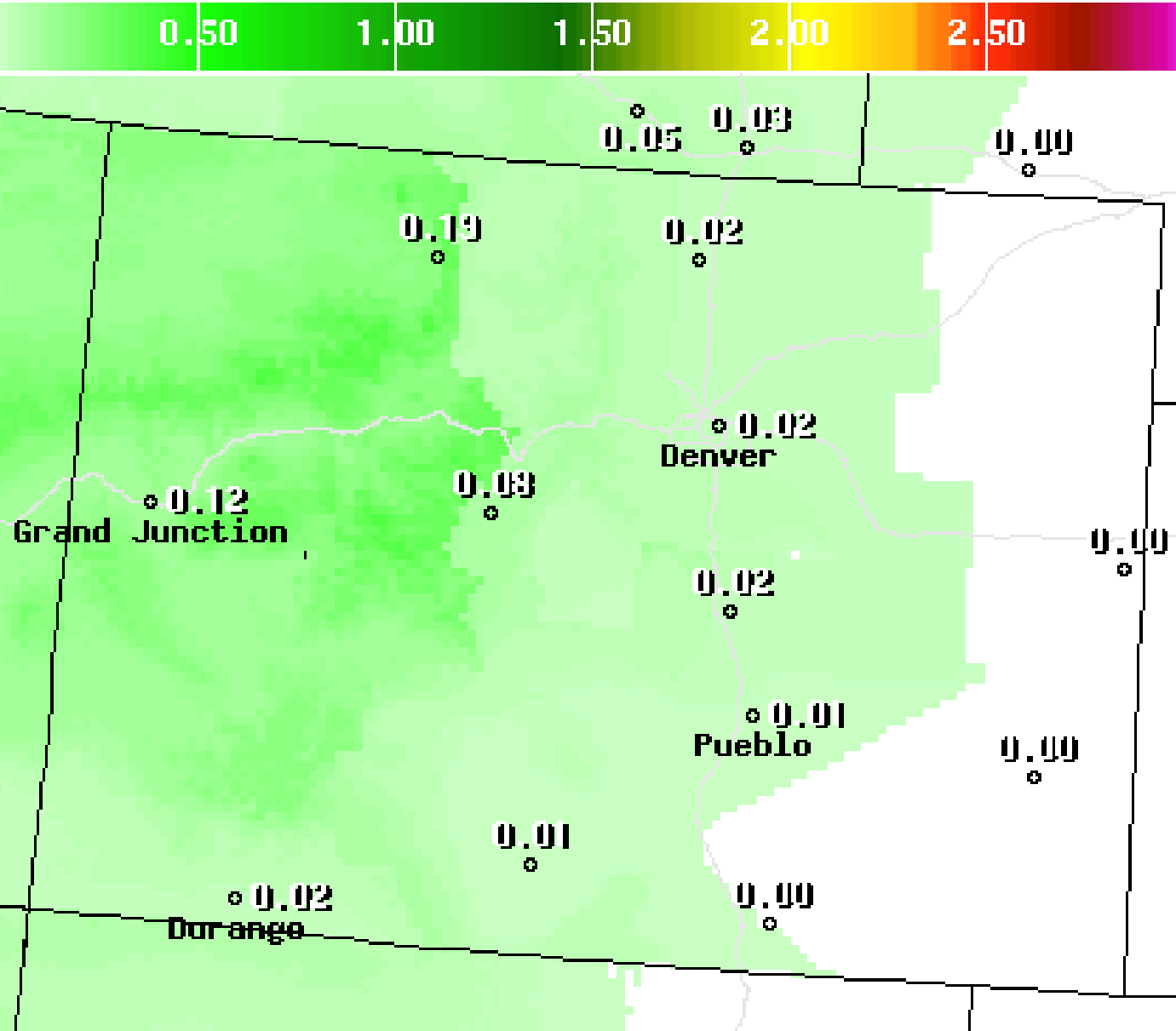


National Digital Forecast Database

13z issuance

Graphic created-Mar 25 9:16AM EDT





6Hr Precip.Amt(in) Ending Fri Mar 26 2010 8PM EDT

(Sat Mar 27 2010 00Z)

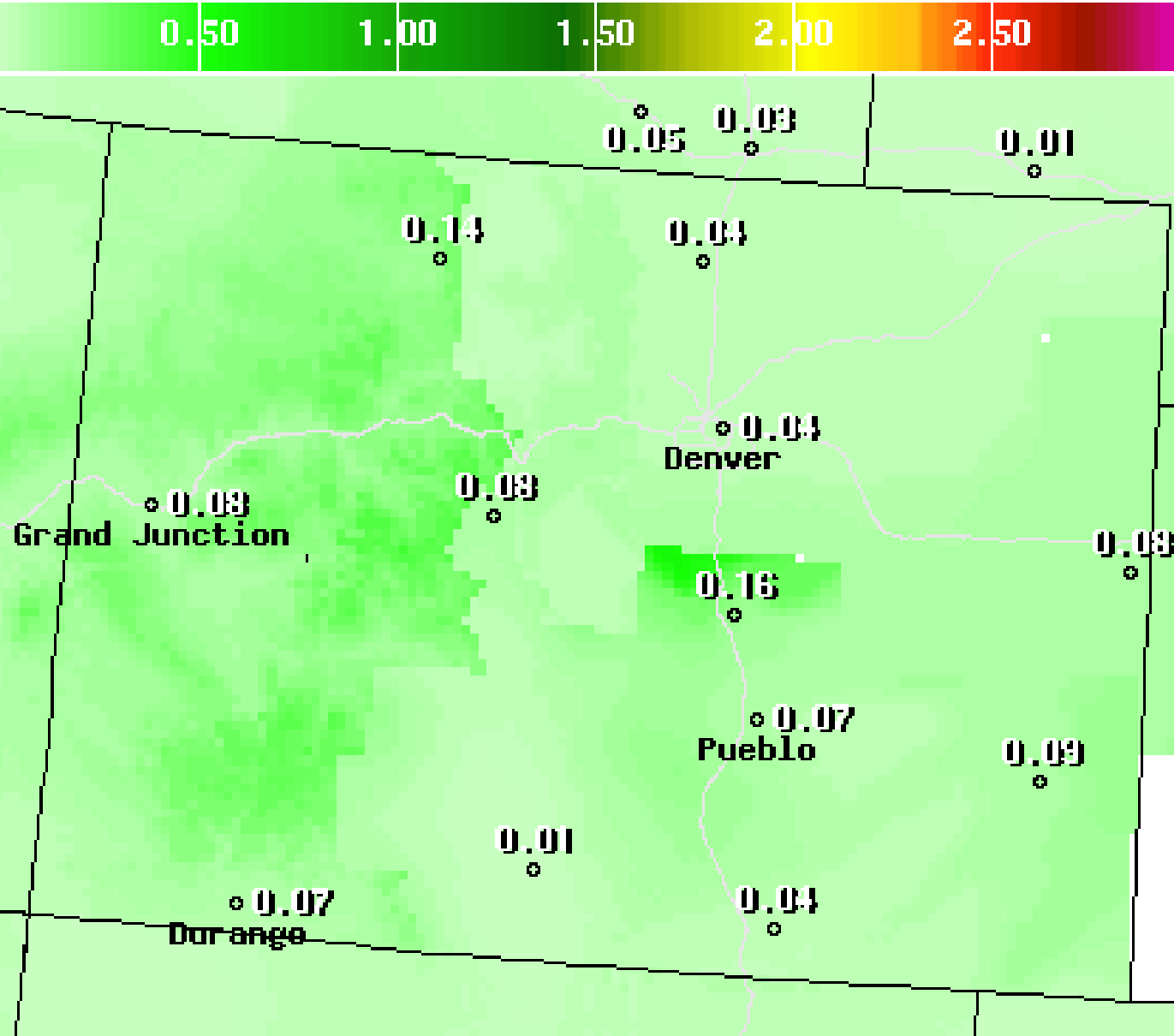


National Digital Forecast Database

13z issuance

Graphic created-Mar 25 9:16AM EDT





6Hr Precip.Amt(in) Ending Sat Mar 27 2010 2AM EDT

(Sat Mar 27 2010 06Z)

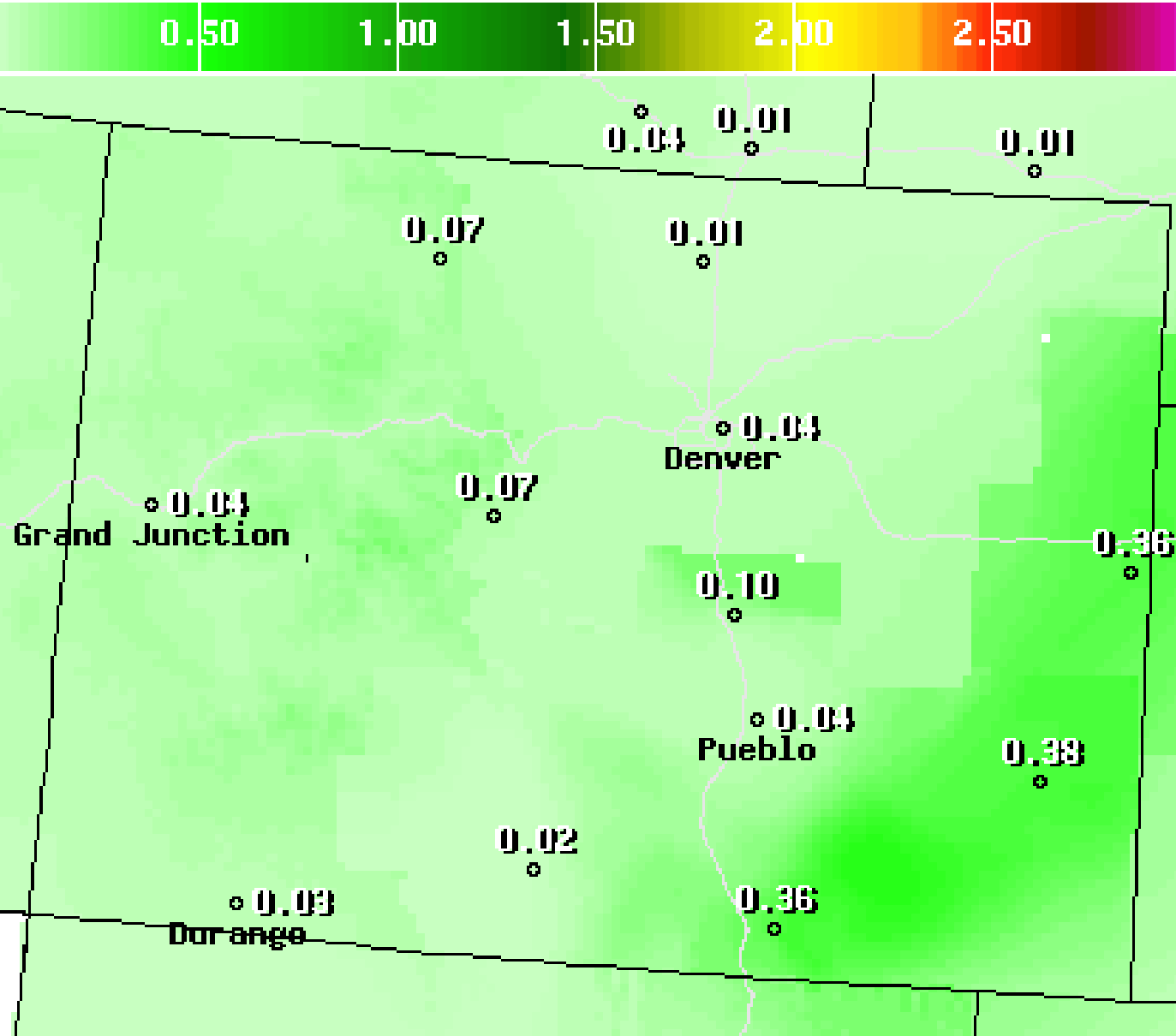


National Digital Forecast Database

13z issuance

Graphic created-Mar 25 9:16AM EDT





6Hr Precip.Amt(in) Ending Sat Mar 27 2010 8AM EDT

(Sat Mar 27 2010 12Z)

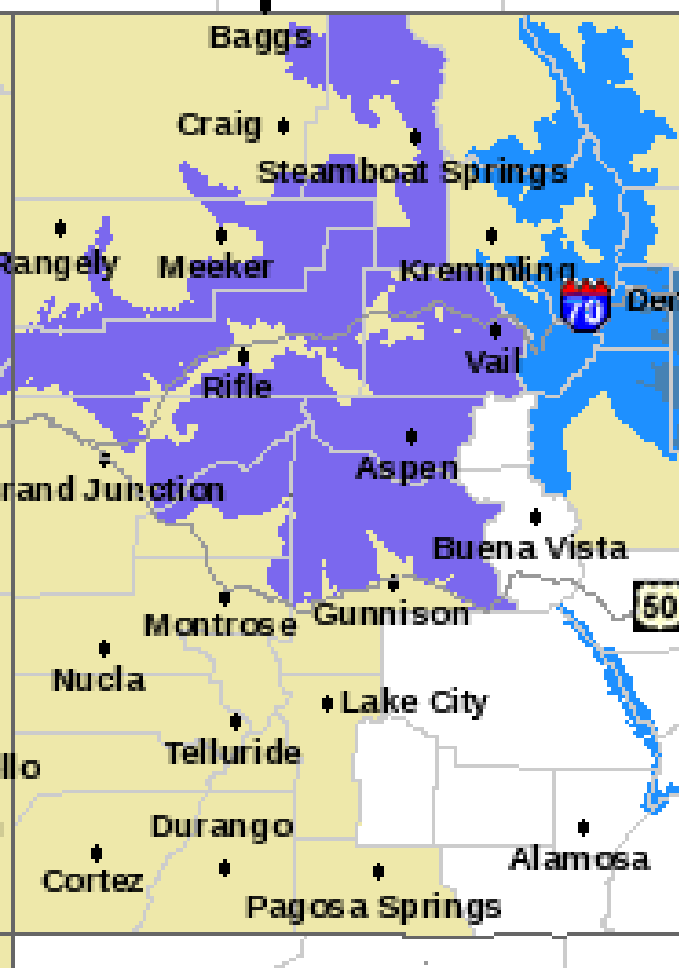


National Digital Forecast Database

13z issuance

Graphic created-Mar 25 9:16AM EDT

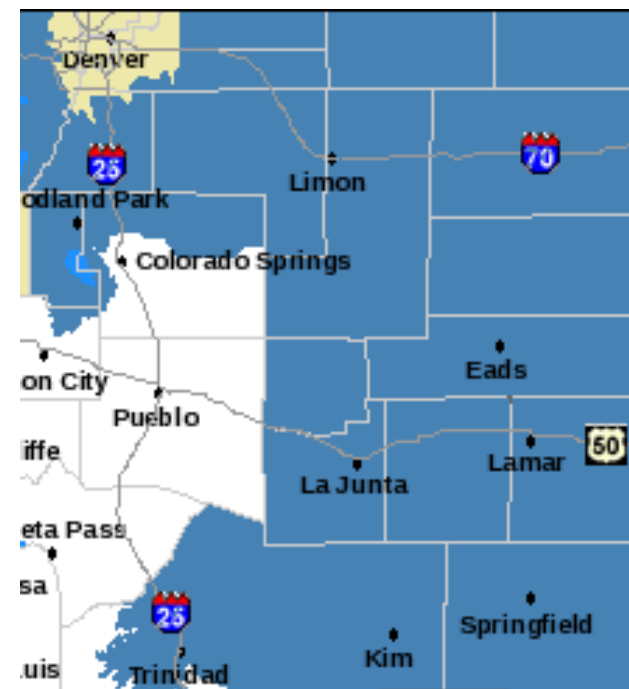
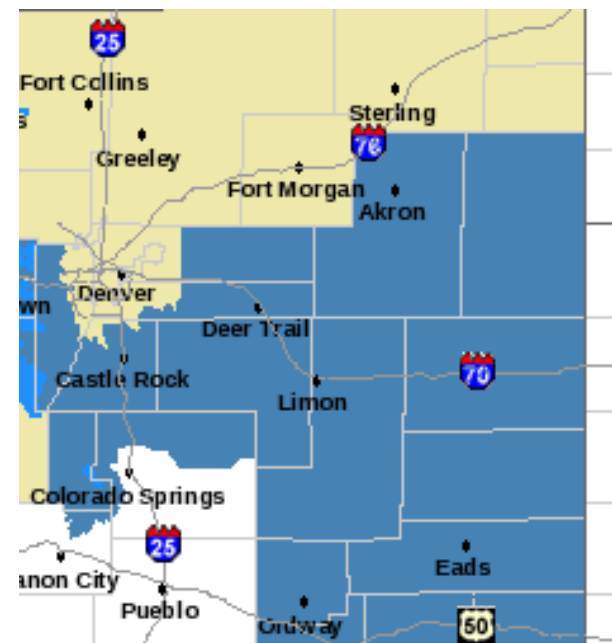


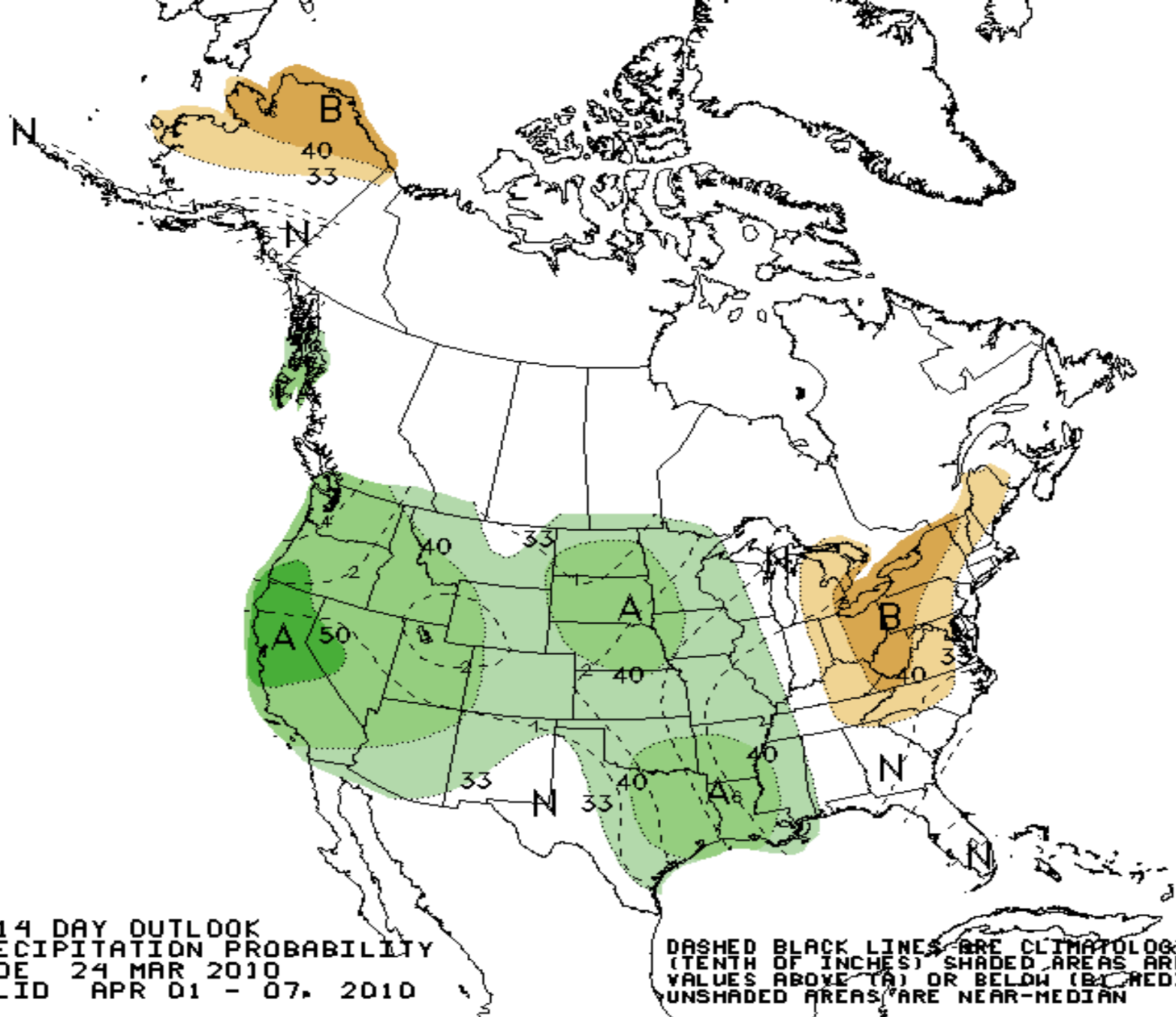


[Avalanche Warning](#)

[Winter Weather Advisory](#)

[Winter Storm Watch](#)





8-14 DAY OUTLOOK
 PRECIPITATION PROBABILITY
 MADE 24 MAR 2010
 VALID APR 01 - 07, 2010

DASHED BLACK LINES ARE CLIMATOLOGY
 (TENTH OF INCHES) SHADED AREAS ARE FCS
 VALUES ABOVE (A) OR BELOW (B) MEDIAN
 UNSHADED AREAS ARE NEAR-MEDIAN

