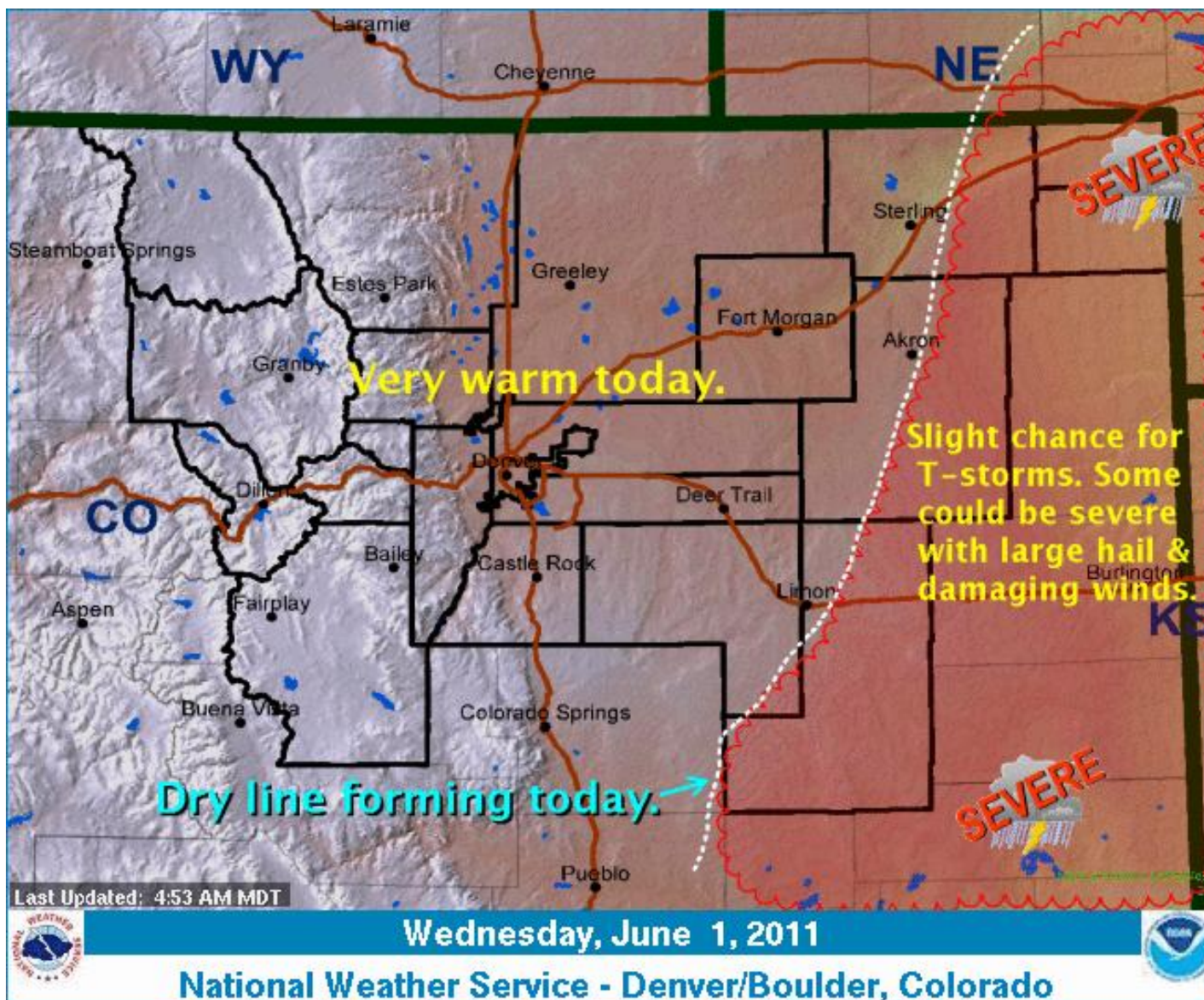
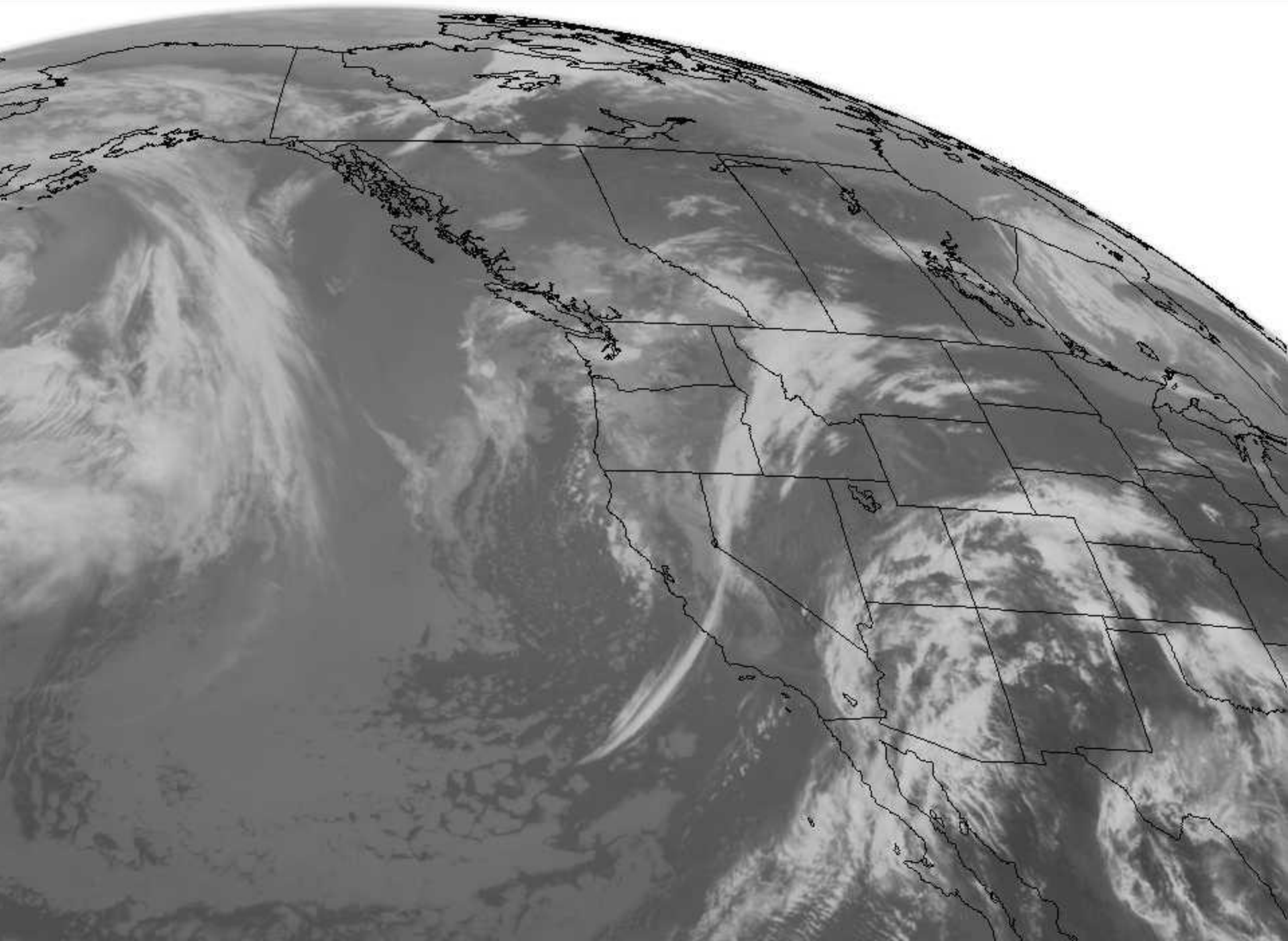






Valid time seq CONUS Clear << < > >> [Refresh] [Zoom In] [Zoom Out] [Full Screen] [Print] [Layers] [Grid] [Frames: 32] Mag: 1 Density: 1

Pre - 24 hr Pcpn, 500mb

24hr Pcpn, 500 mb
24hr Precip, 500

Up

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Rename...

Original

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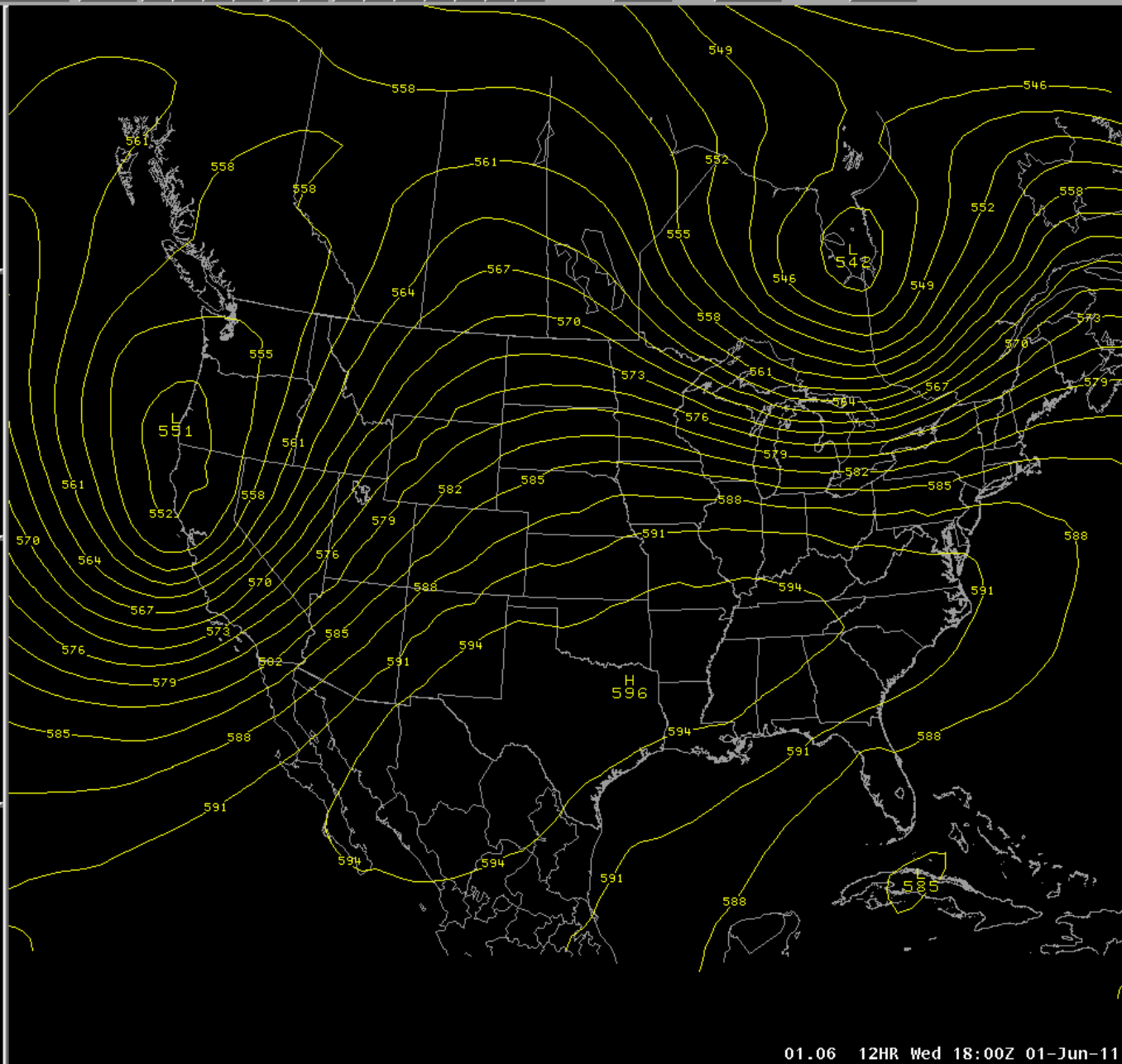
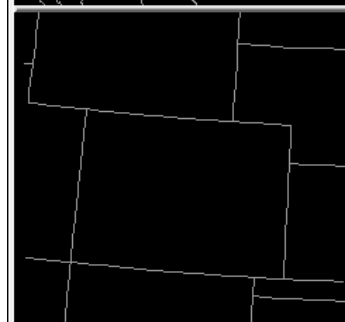
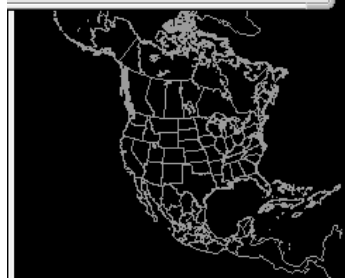
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01.06 12HR Wed 18:00Z 01-Jun-11

Status: [Status Icon]

Radar: [Radar Icon]

Frames: 32 Time: 14:23 Z 01-Jun-11

Valid time seq

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24 hr Pcpn, 500mb

24hr Pcpn, 500 mb
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Up

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Rename...

Original

Current

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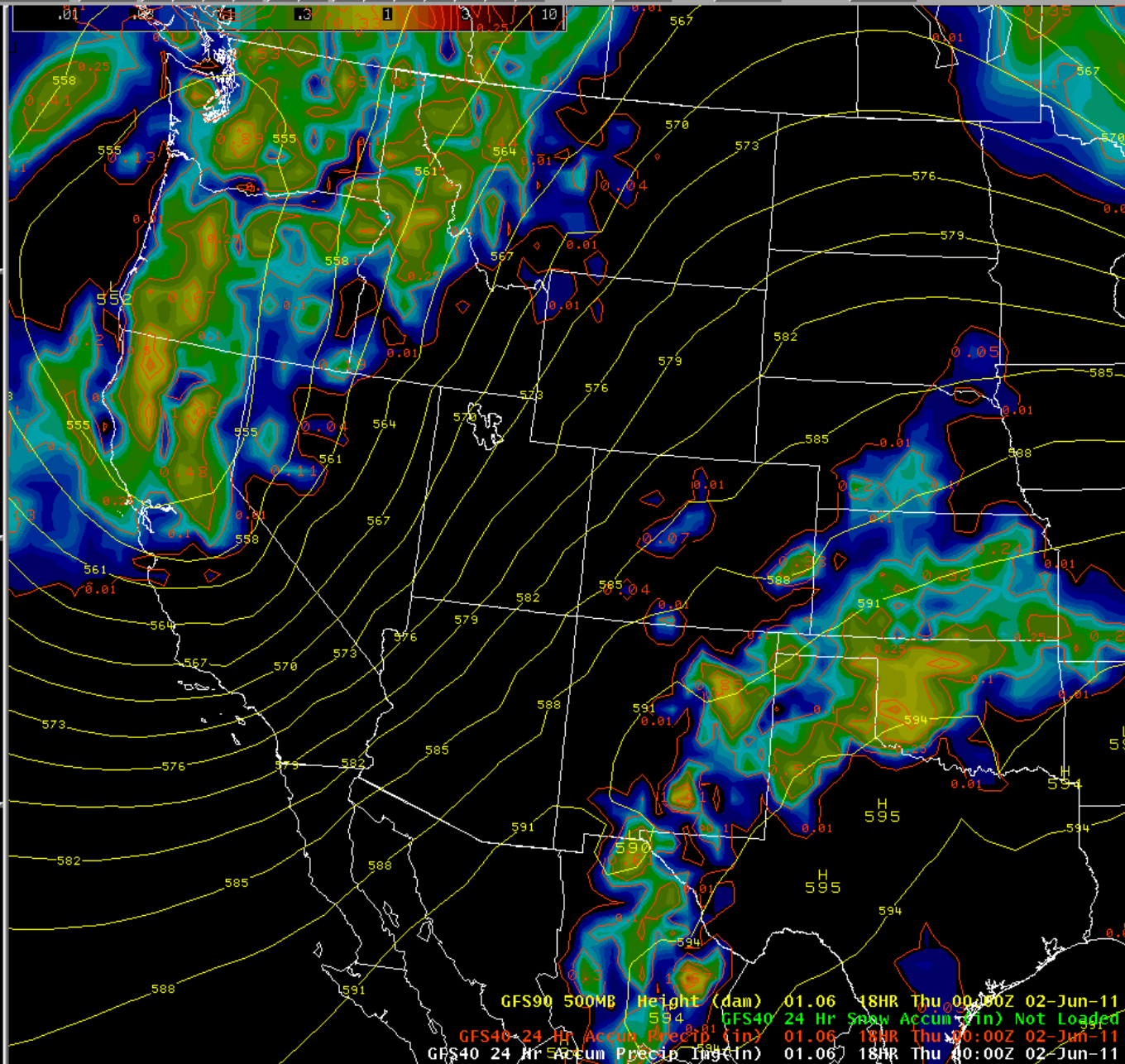
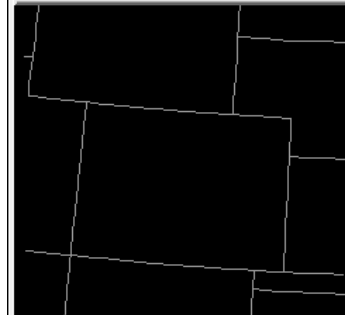
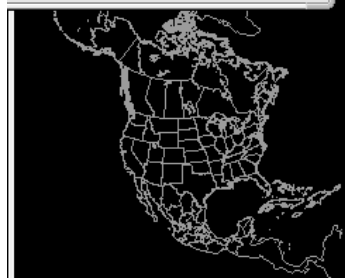
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Status:

Radar:

Frames: 39 Time: 13:29 Z 01-Jun-11

Valid time seq CONUS Clear < > >> Frames: 41 Mag: 1 Density: 1

re - 24 hr Pcpn, 500mb

4hr Pcpn, 500 mb
F 24hr Precip, 500

Up

Down

Rename...

Original

Current

Text

Load

Alter...

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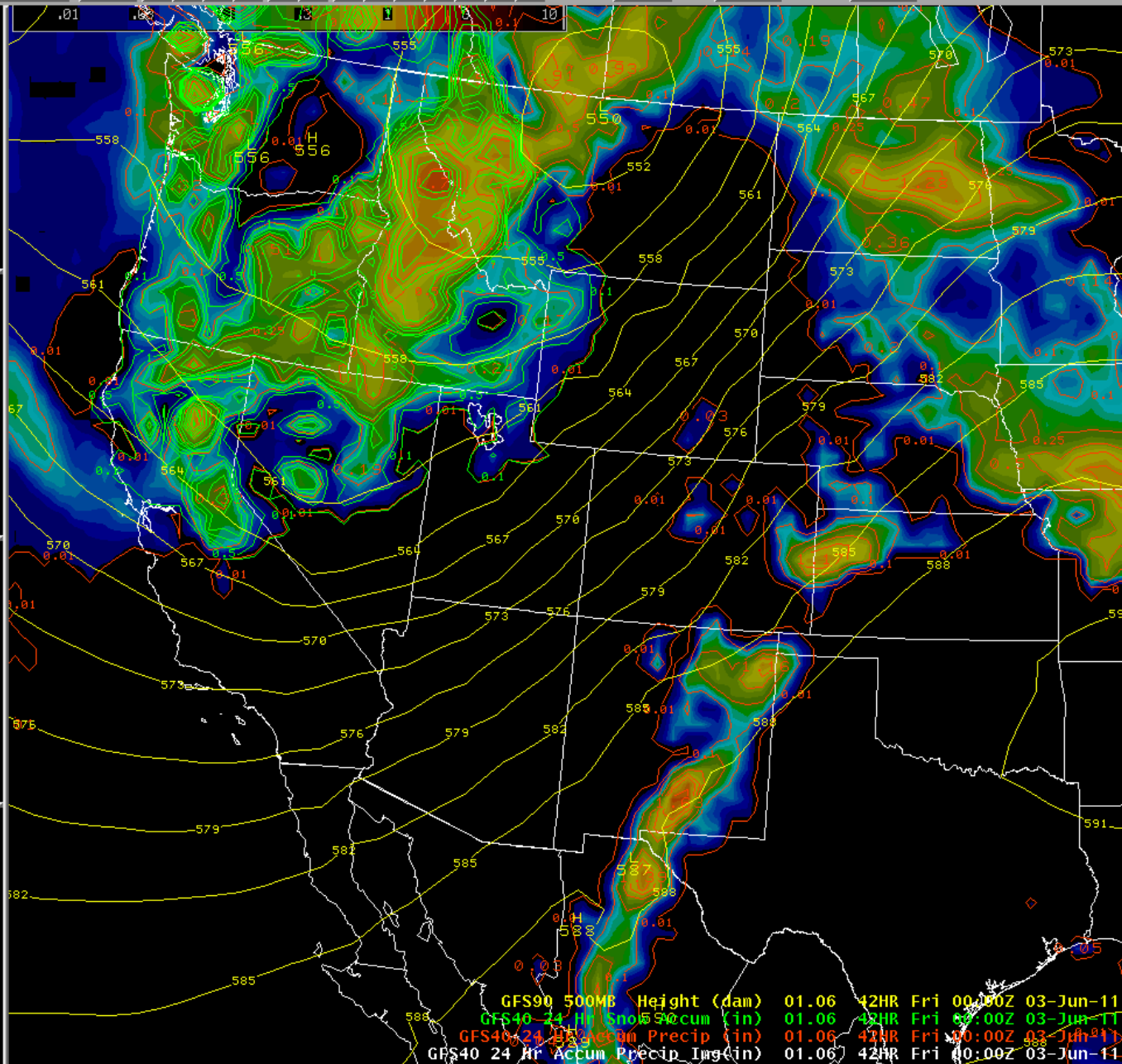
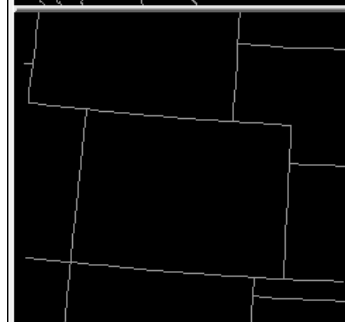
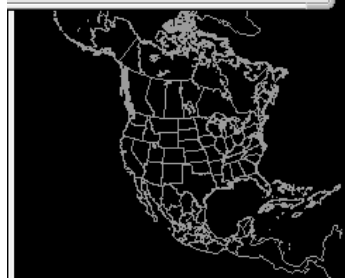
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Save As...

Close



01.06	42HR Fri 00:00Z 03-Jun-11
GFS40 24 Hr Snow Accum (in)	01.06 42HR Fri 00:00Z 03-Jun-11
GFS40 24 Hr Precip (in)	01.06 42HR Fri 00:00Z 03-Jun-11
GFS40 24 Hr Accum Precip (in)	01.06 42HR Fri 00:00Z 03-Jun-11

Status: []

Radar: []

Frames: 39 Time: 13:29 Z 01-Jun-11

Valid time seq

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Refresh

Zoom In

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Grids

Map Style

Map Data

Map Info

Map Legend

Map Scale

Map Units

Map Projection

Map Datum

Map SRS

Map EPSG

Map UTM

Map WGS84

Map NAD83

Map StatePlane

Map FIPS

Map GCS

Map UTM

Map WGS84

Map NAD83

Map StatePlane

Map FIPS

Map GCS

Map UTM

Map WGS84

Pre - 24 hr Pcpn, 500mb

24hr Pcpn, 500 mb
24hr Precip, 500

Up

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Rename...

Original

Current

Text

Load

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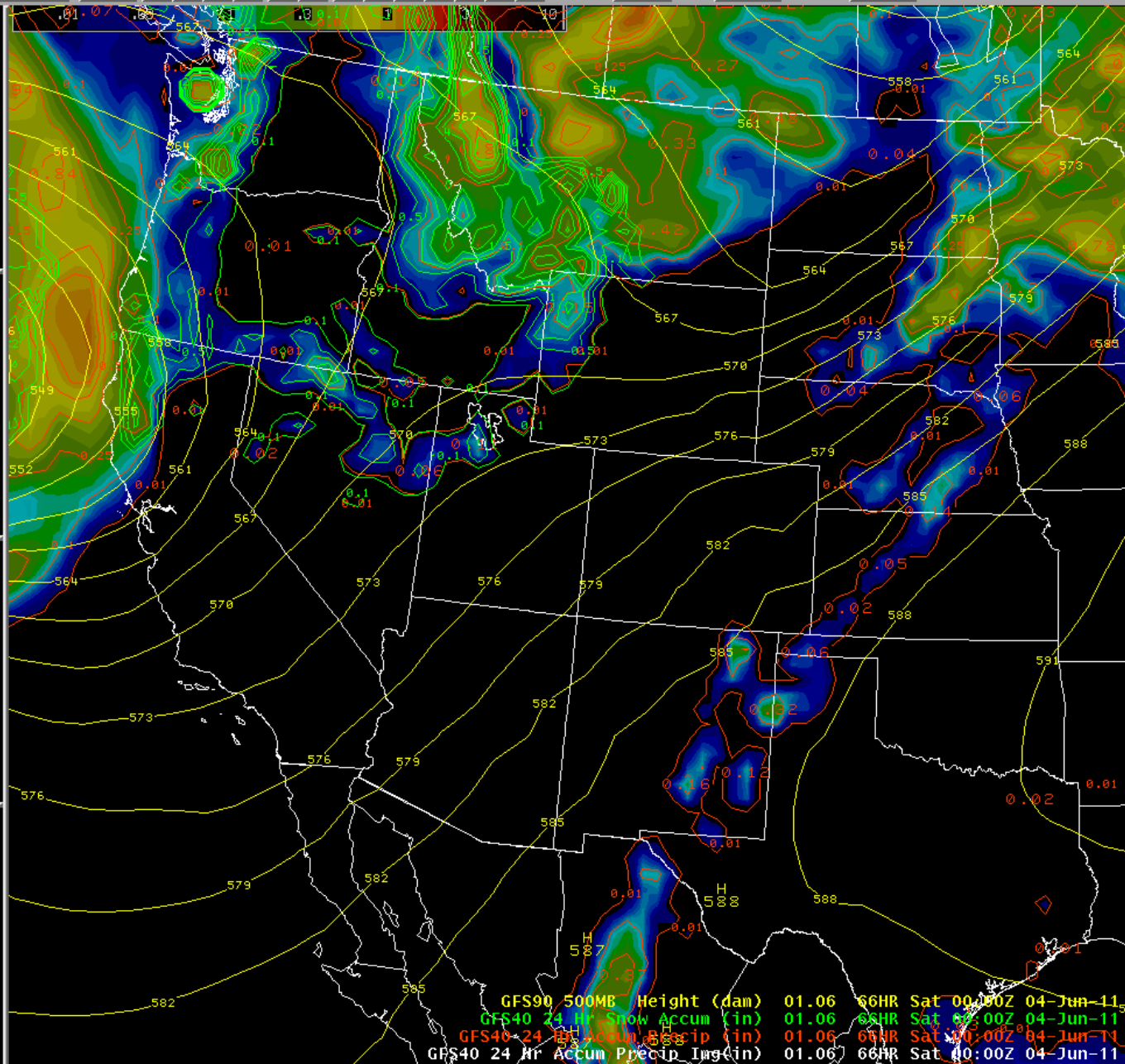
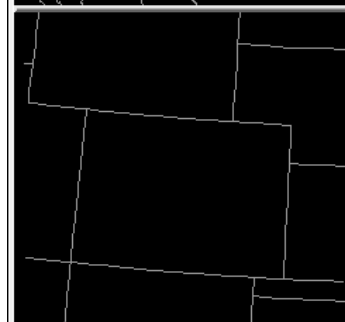
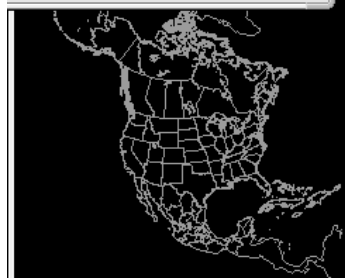
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Close



GFS90 500MB Height (dam) 01.06 66HR Sat 00:00Z 04-Jun-11
GFS40 24 Hr Snow Accum (in) 01.06 66HR Sat 00:00Z 04-Jun-11
GFS40 24 Hr Accum Precip (in) 01.06 66HR Sat 00:00Z 04-Jun-11
GFS40 24 Hr Accum Precip (in) 01.06 66HR Sat 00:00Z 04-Jun-11

Status:

Radar:

Frames: 39 Time: 13:29 Z 01-Jun-11

Valid time seq

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24 hr Pcpn, 500mb

24hr Pcpn, 500 mb

24hr Precip, 500

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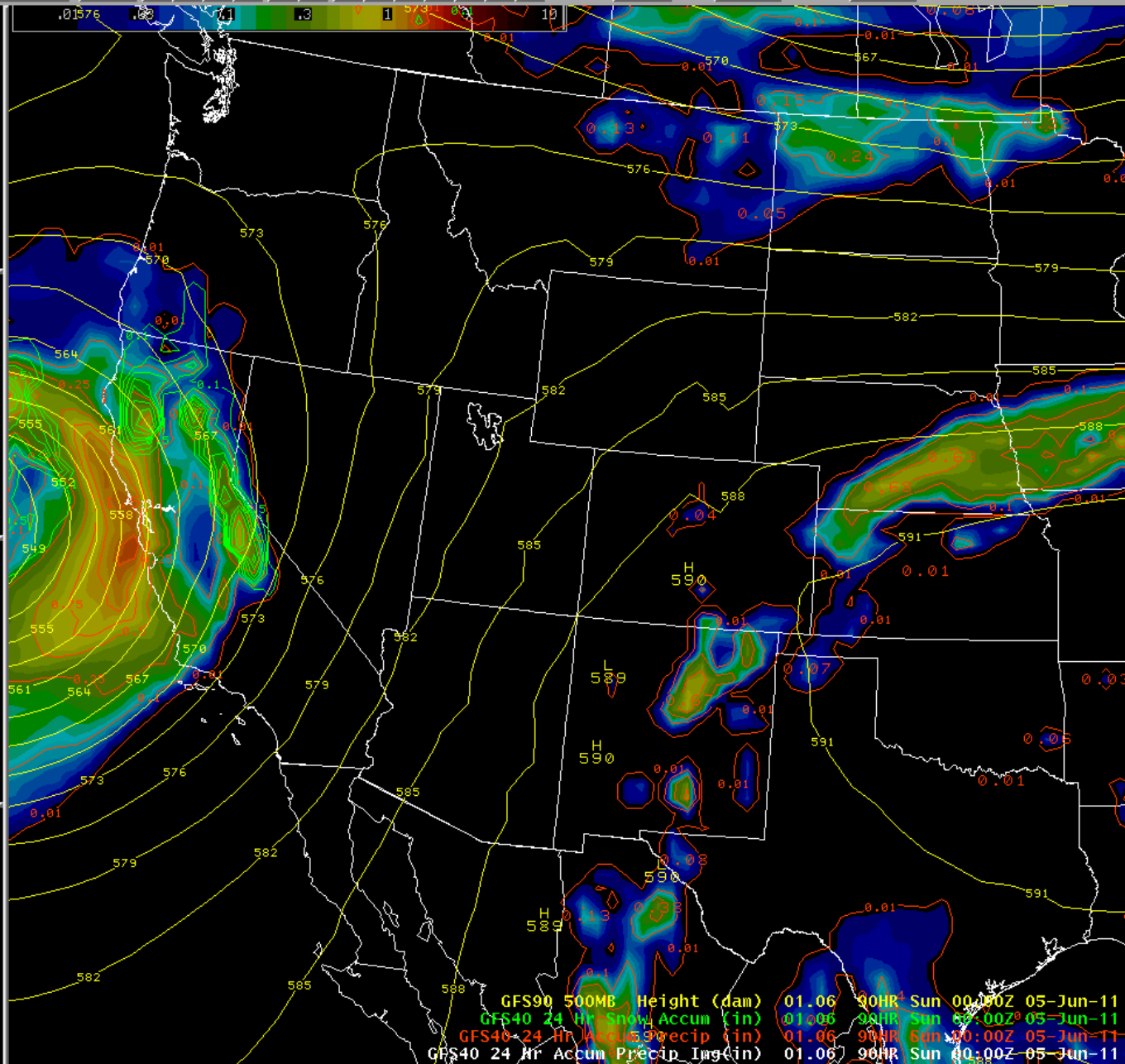
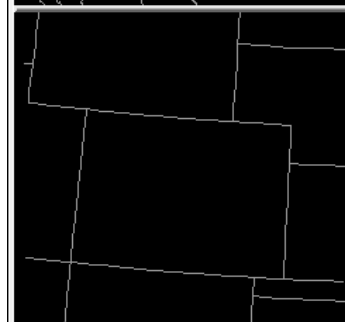
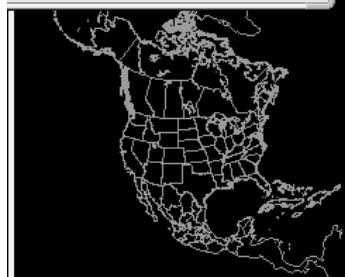
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Save As...

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GFS90 500MB Height (dam)
GFS40 24 Hr snow Accum (in)
GFS40 24 Hr Accum Precip (in)
GFS40 24 Hr Accum Precip (in)

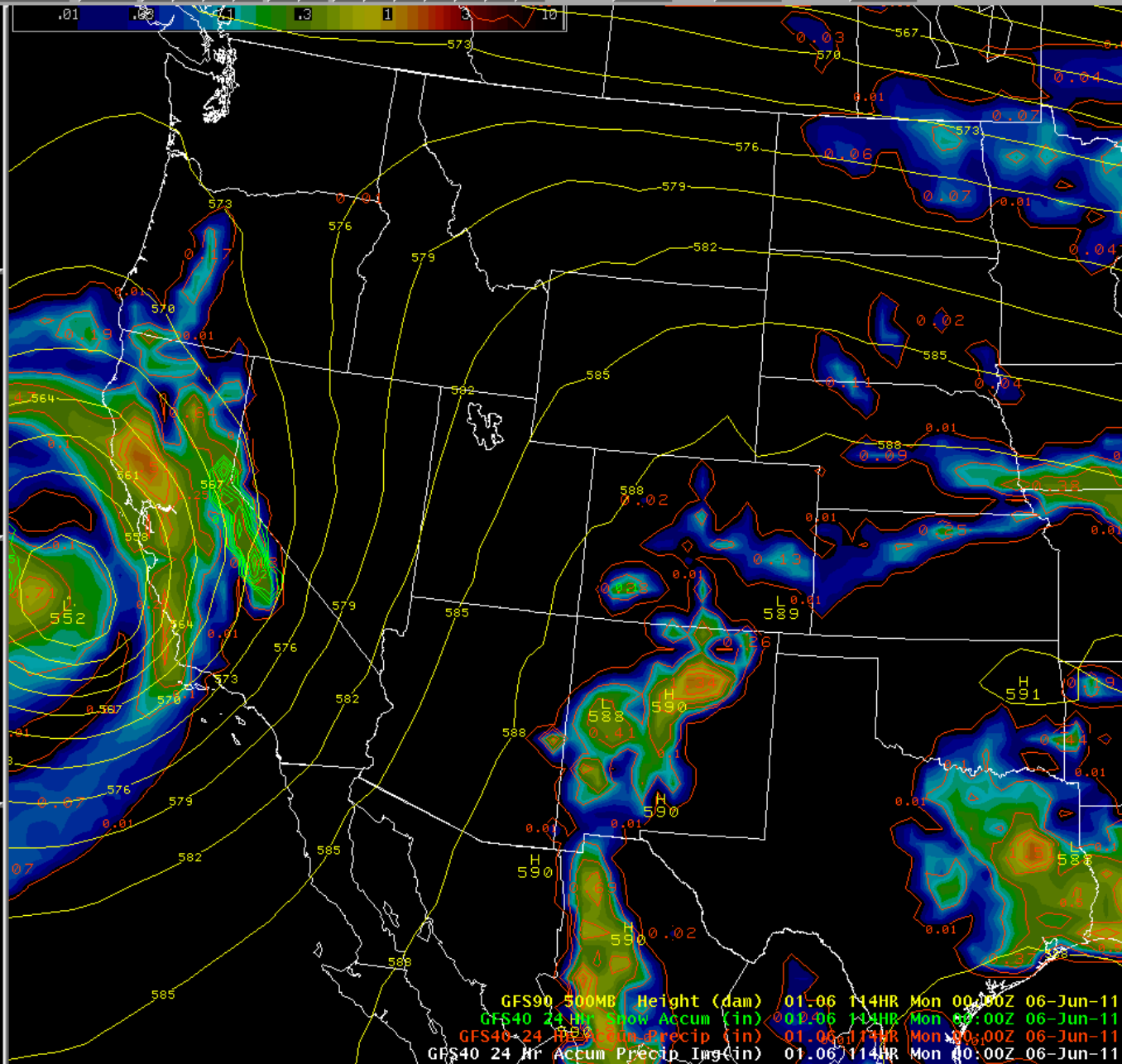
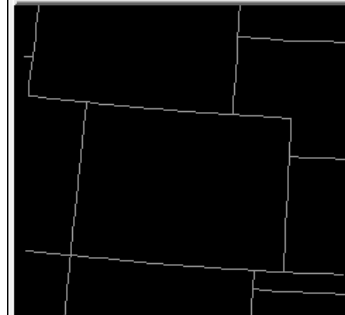
01.06 20HR Sun 00:00Z 05-Jun-11
01.06 20HR Sun 00:00Z 05-Jun-11
01.06 20HR Sun 00:00Z 05-Jun-11
01.06 20HR Sun 00:00Z 05-Jun-11

Status:

Radar:

Frames: 39 Time: 13:30 Z 01-Jun-11

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Frames: 39 Time: 13:30 Z 01-Jun-11

Valid time seq CONUS Clear < > >> Frames: 41 Mag: 1 Density: 1

24 hr Pcpn, 500mb

24hr Pcpn, 500 mb
24hr Precip, 500

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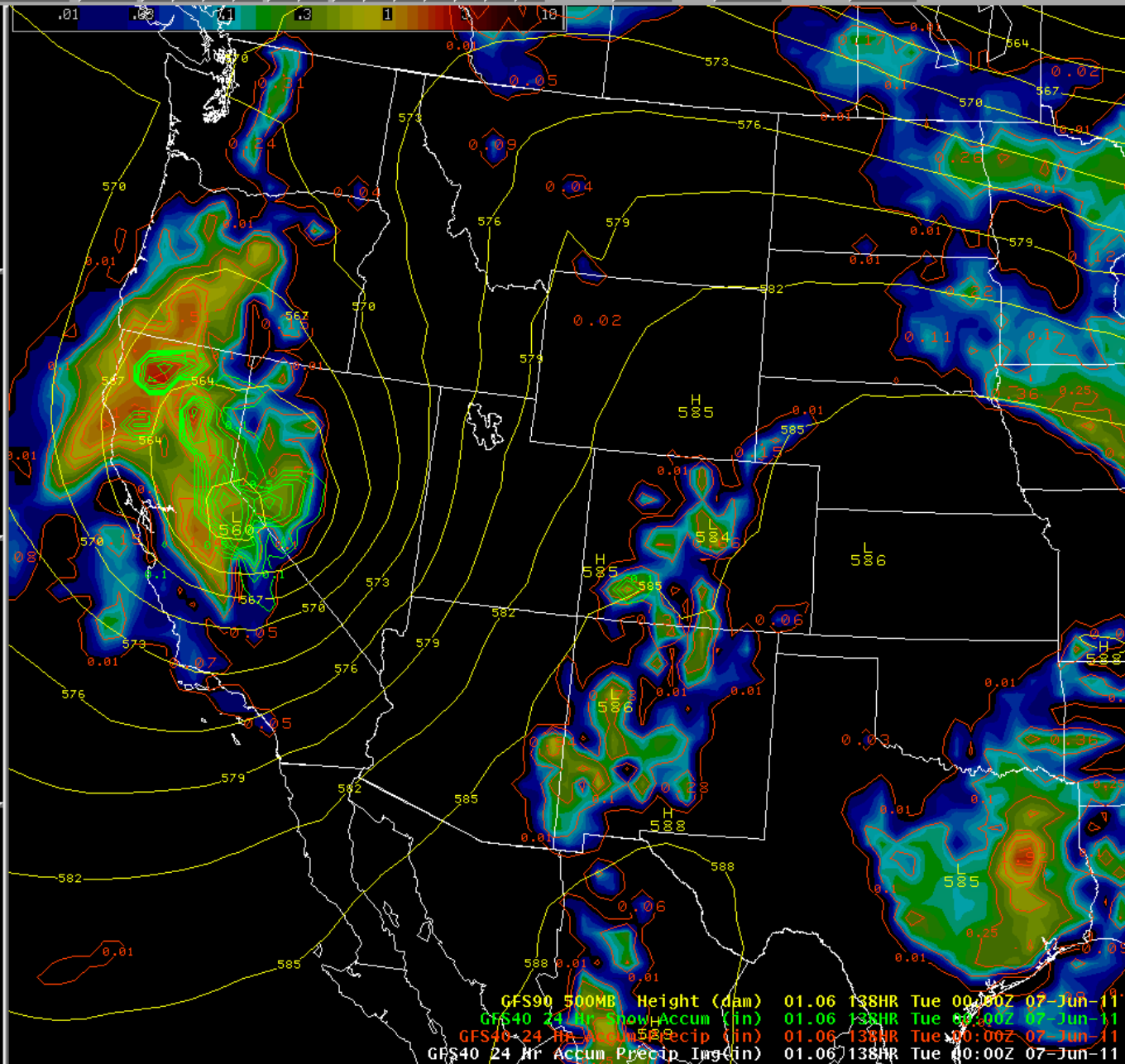
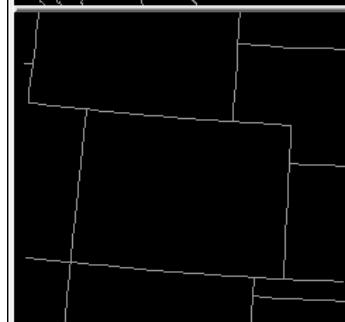
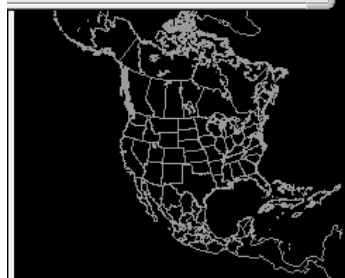
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Save As...

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GFS90 500MB Height (dam) 01.06 138HR Tue 00:00Z 07-Jun-11
GFS40 24 hr Snow Accum (in) 01.06 138HR Tue 00:00Z 07-Jun-11
GFS40 24 hr Accum Precip (in) 01.06 138HR Tue 00:00Z 07-Jun-11
GFS40 24 hr Accum Precip Imag (in) 01.06 138HR Tue 00:00Z 07-Jun-11

Status:

Radar:

Frames: 39 Time: 13:30 Z 01-Jun-11

24 hr Pcpn, 500mb

4hr Pcpn, 500 mb

24hr Precip, 500

Up

Down

Rename...

Original

Current

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Alter...

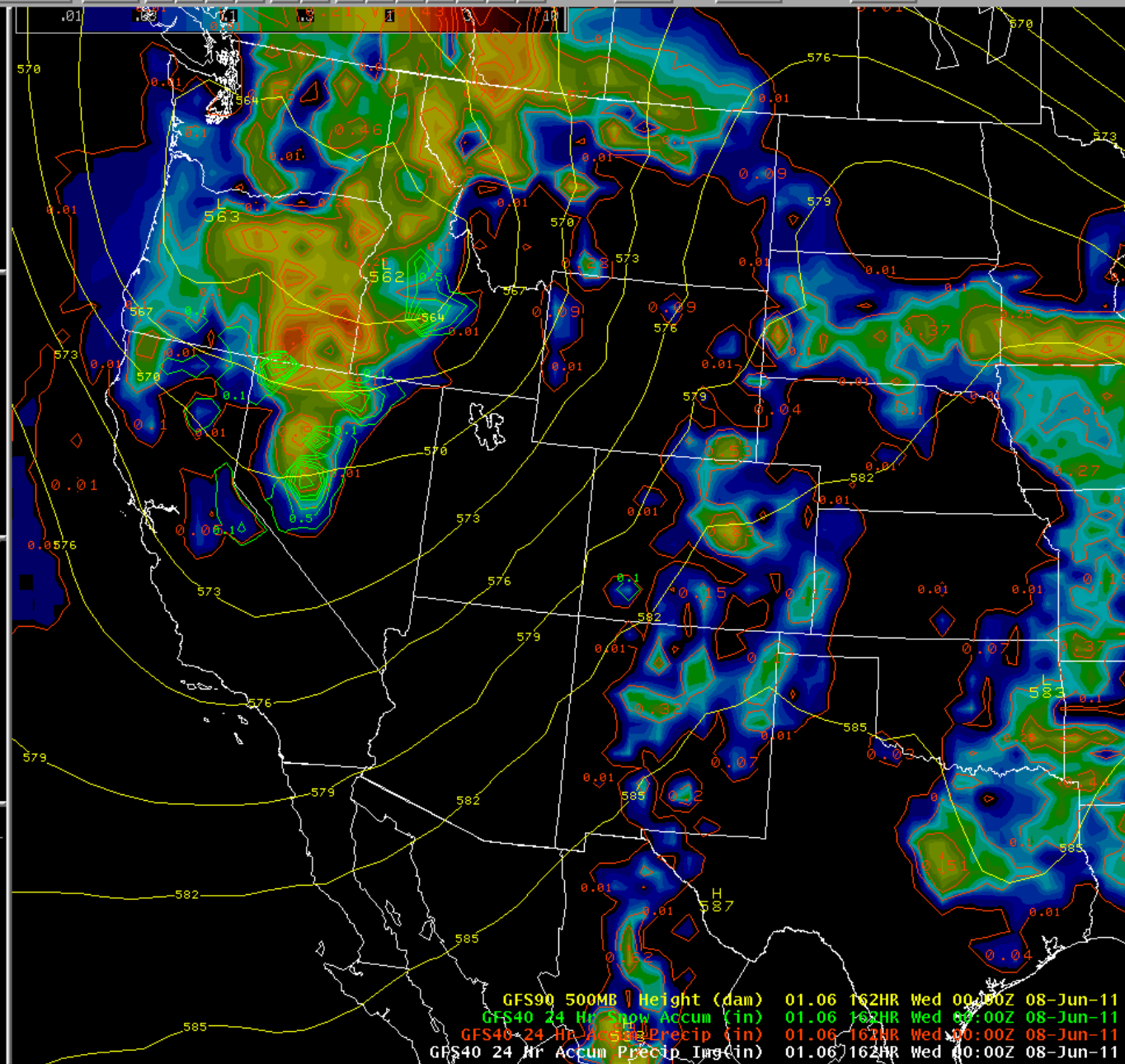
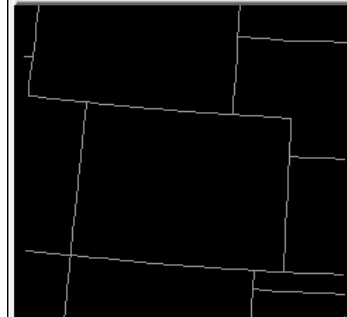
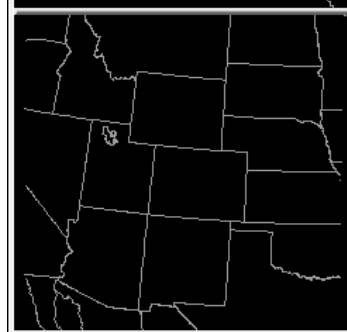
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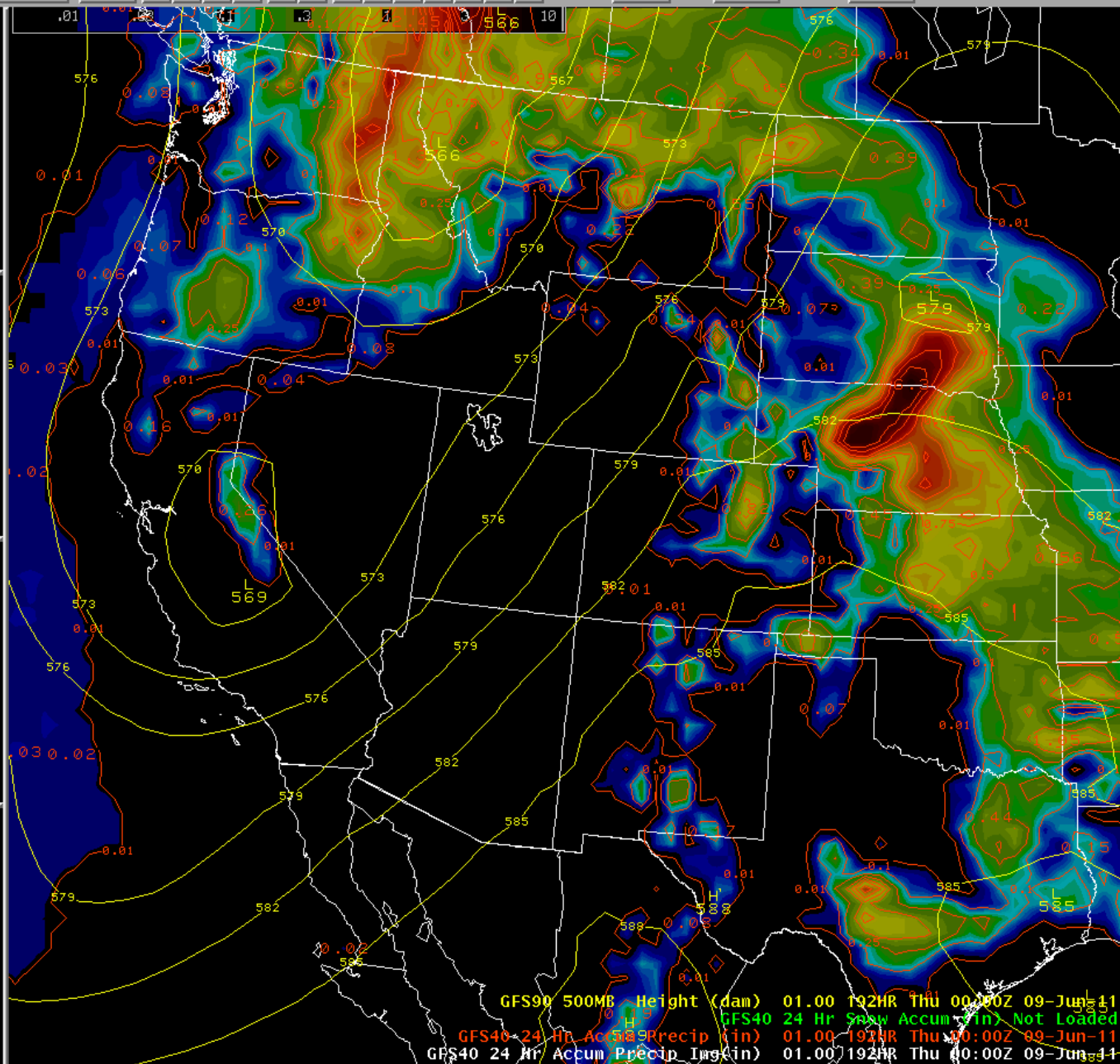
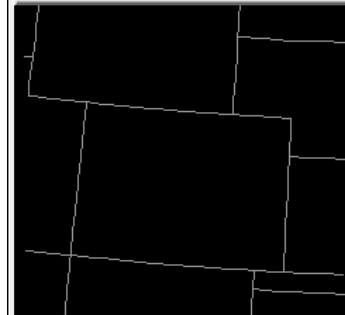
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Rename...

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 Radar:

Frames: 39 Time: 13:33 Z 01-Jun-11

Valid time seq CONUS Clear < > >> Frames: 41 Mag: 1 Density: 1

re - 24 hr Pcpn, 500mb

24hr Pcpn, 500 mb
24hr Precip, 500

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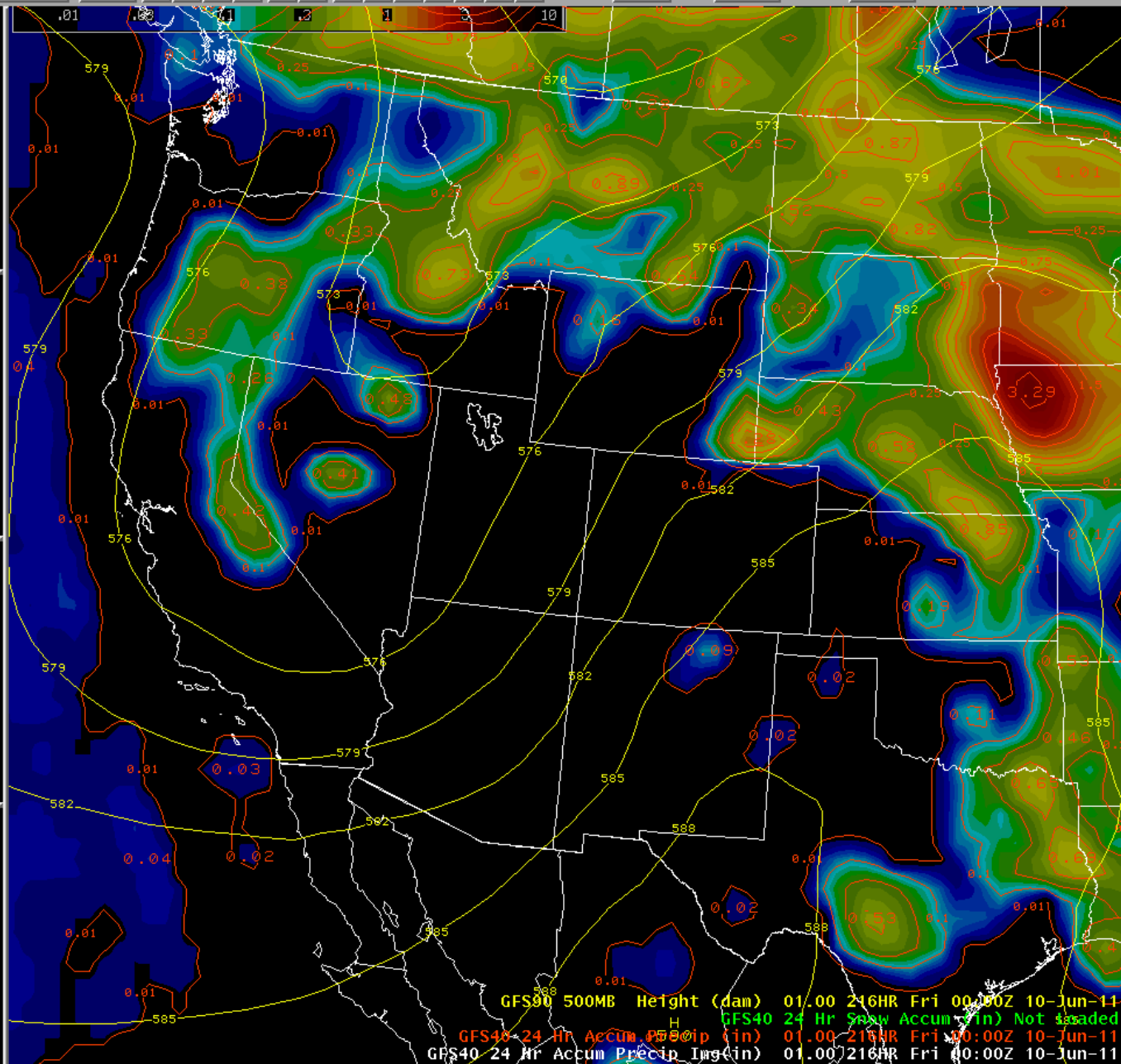
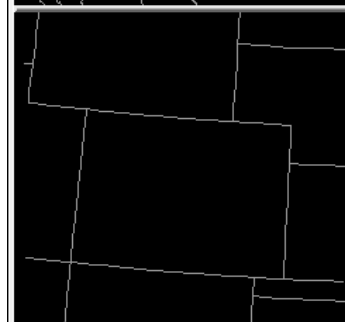
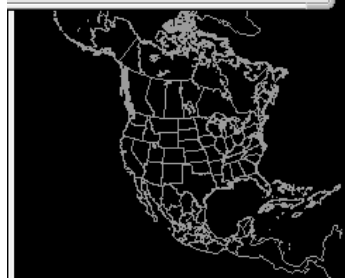
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GFS90 500MB Height (dam)

01.00 216HR Fri 00:00Z 10-Jun-11

GFS40 24 Hr Snow Accum (in) Not loaded

GFS40 24 Hr Accum Precip (in)

01.00 216HR Fri 00:00Z 10-Jun-11

GFS40 24 Hr Accum Precip (in)

01.00 216HR Fri 00:00Z 10-Jun-11

Status:

Radar:

Frames: 39 Time: 13:33 Z 01-Jun-11

Valid time seq

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Frames: 41

Mag: 1

Density: 1

ure - 24 hr Pcpn, 500mb

4hr Pcpn, 500 mb

F 24hr Precip, 500

Up

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Original

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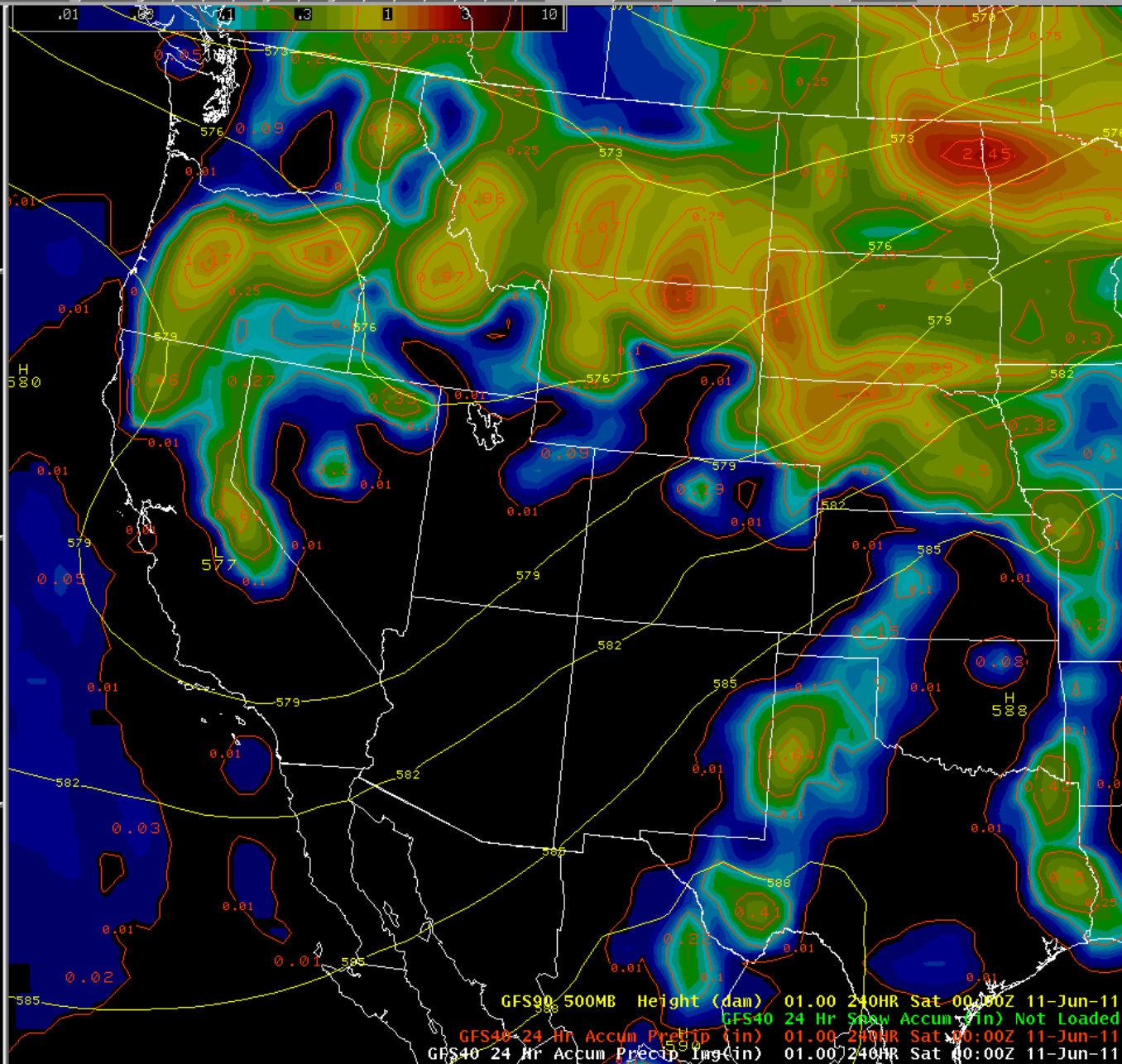
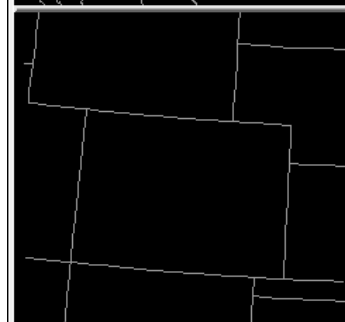
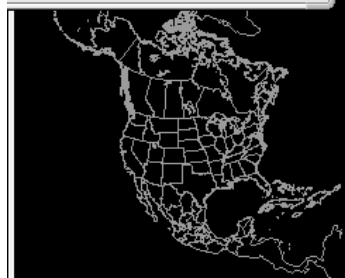
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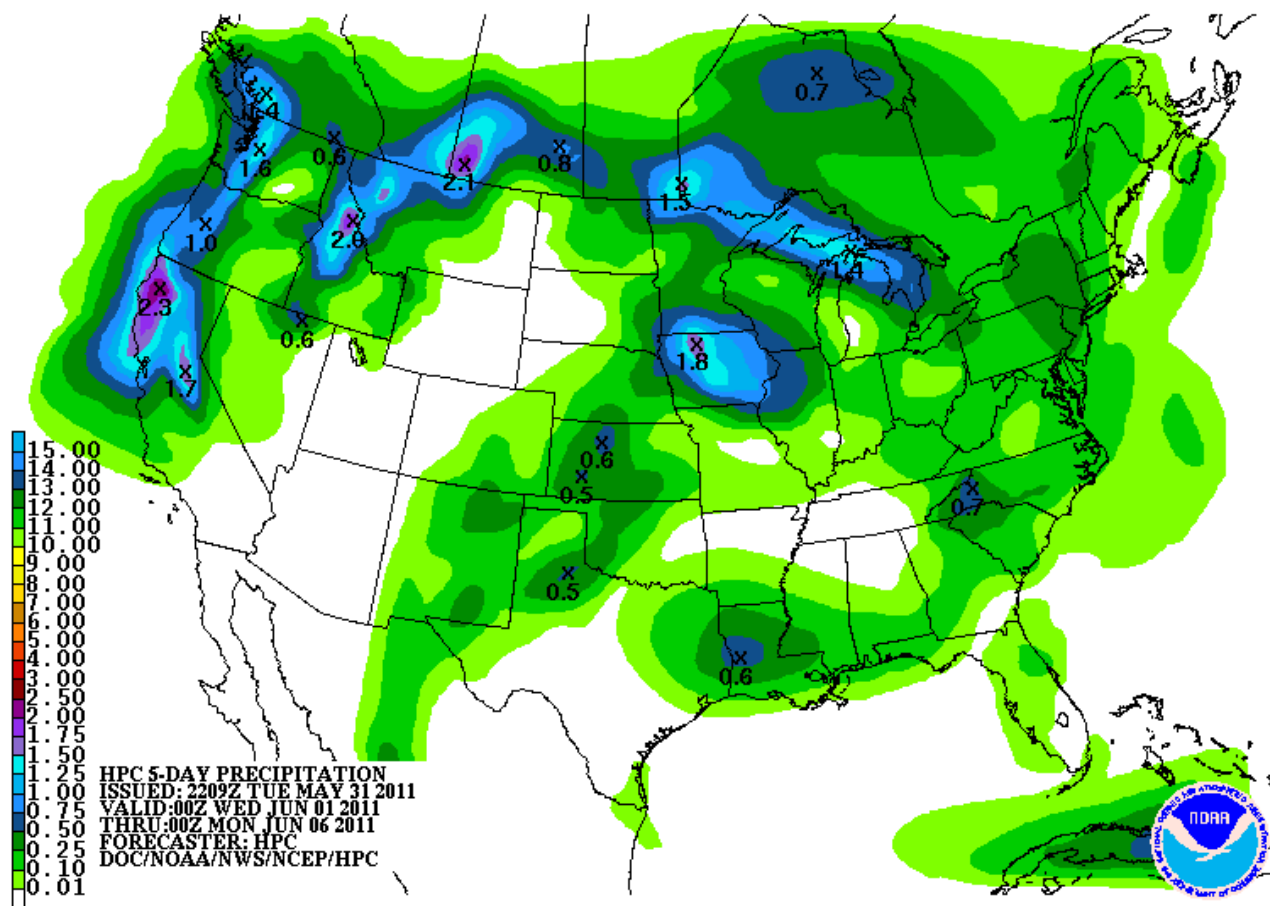
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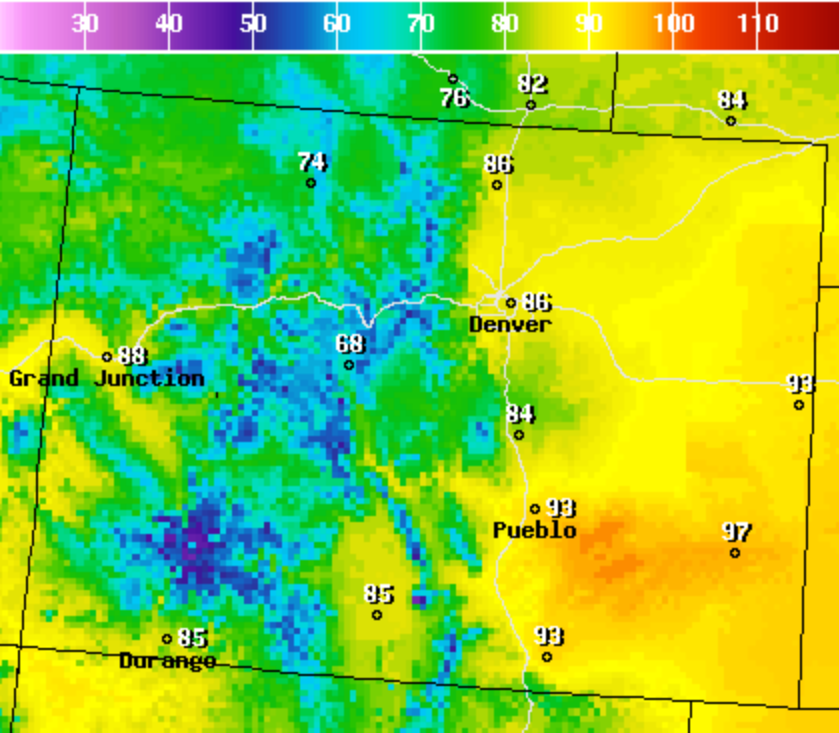


Status:

Radar:

Frames: 39 Time: 13:33 Z 01-Jun-11





High Temperature(F) Ending Wed Jun 01 2011 8PM EDT

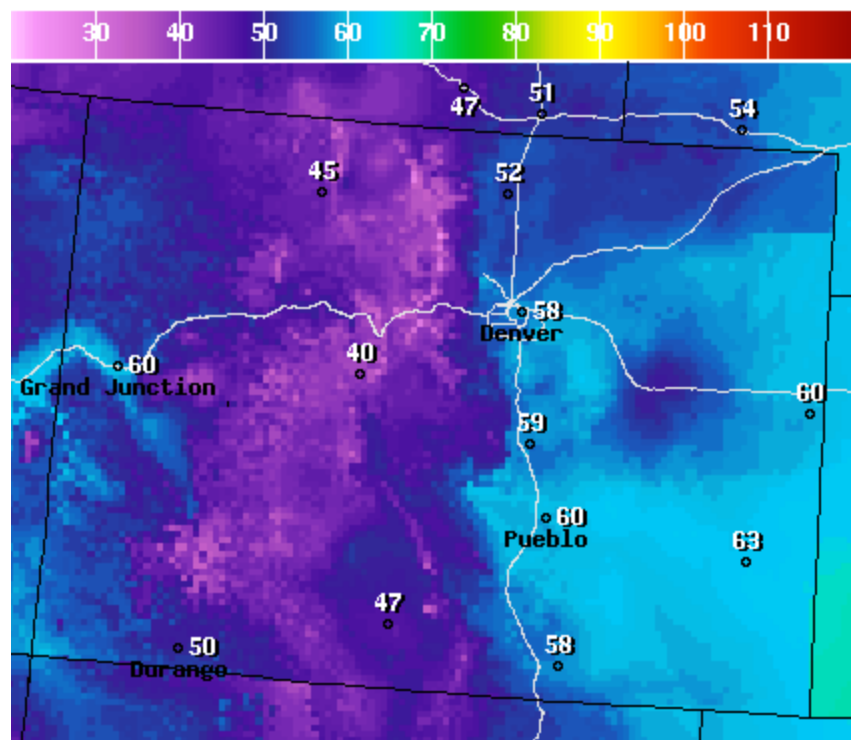
(Thu Jun 02 2011 00Z)



National Digital Forecast Database

13z issuance

Graphic created-Jun 01 9:25AM EDT



Low Temperature(F) Ending Thu Jun 02 2011 8AM EDT

(Thu Jun 02 2011 12Z)

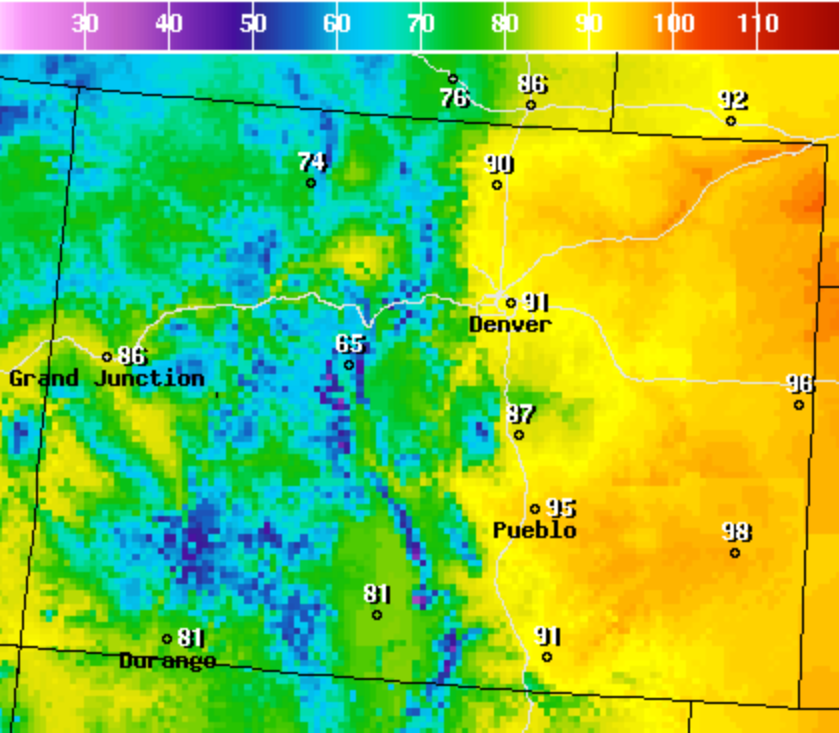


National Digital Forecast Database

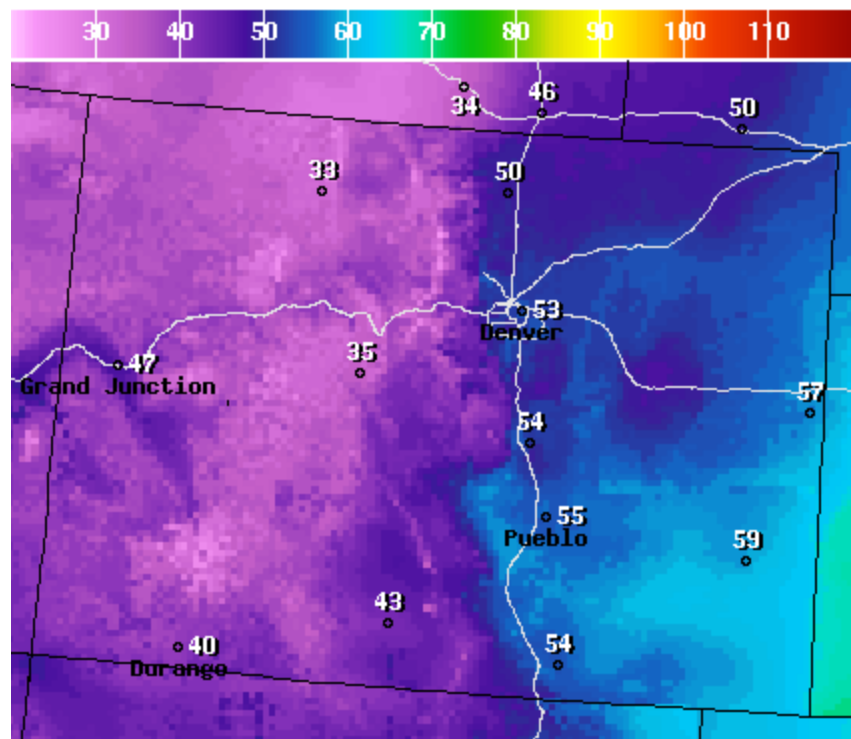
13z issuance

Graphic created-Jun 01 9:26AM EDT

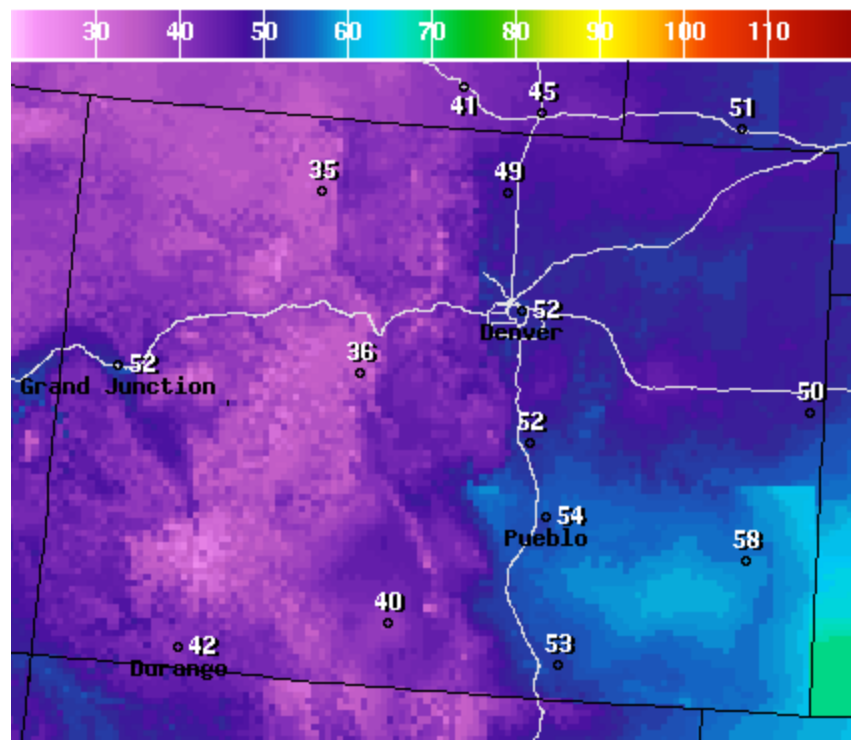
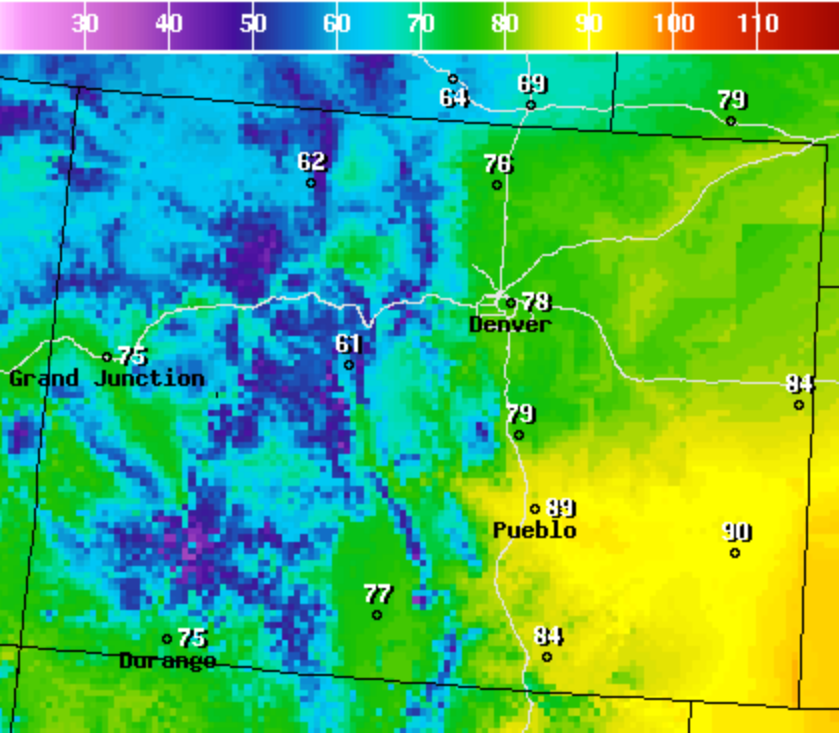


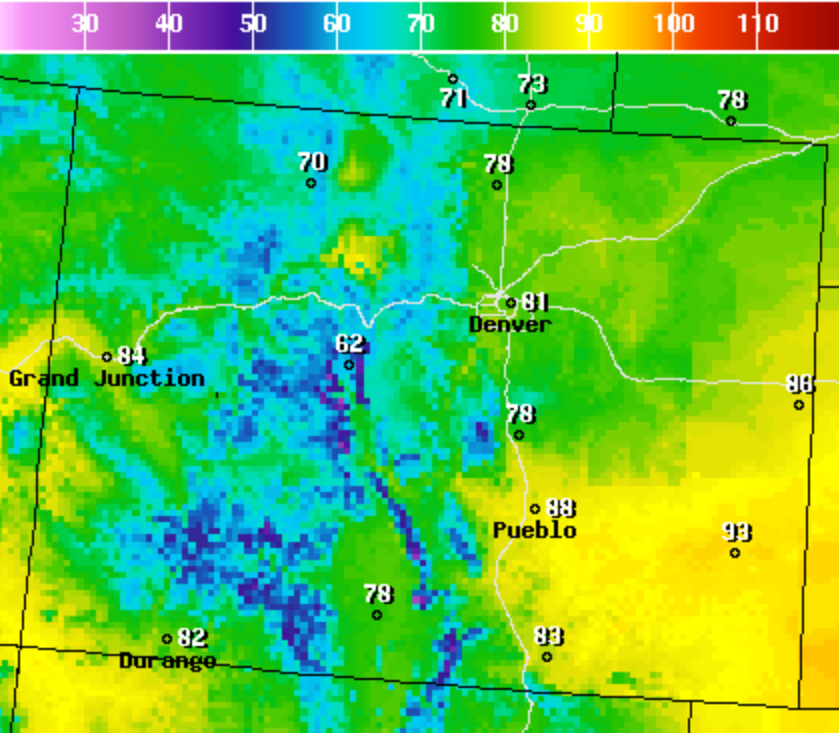


National Digital Forecast Database
13z issuance Graphic created-Jun 01 9:25AM EDT



National Digital Forecast Database
13z issuance Graphic created-Jun 01 9:26AM EDT





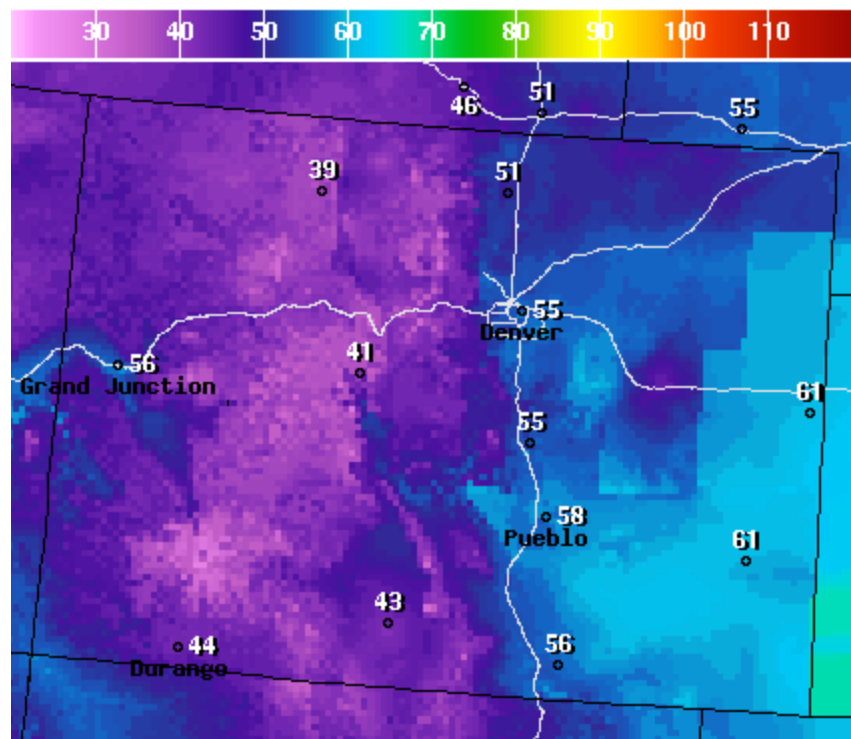
High Temperature(F) Ending Sat Jun 04 2011 8PM EDT

(Sun Jun 05 2011 00Z)



National Digital Forecast Database

12z issuance Graphic created-Jun 01 8:37AM EDT



Low Temperature(F) Ending Sun Jun 05 2011 8AM EDT

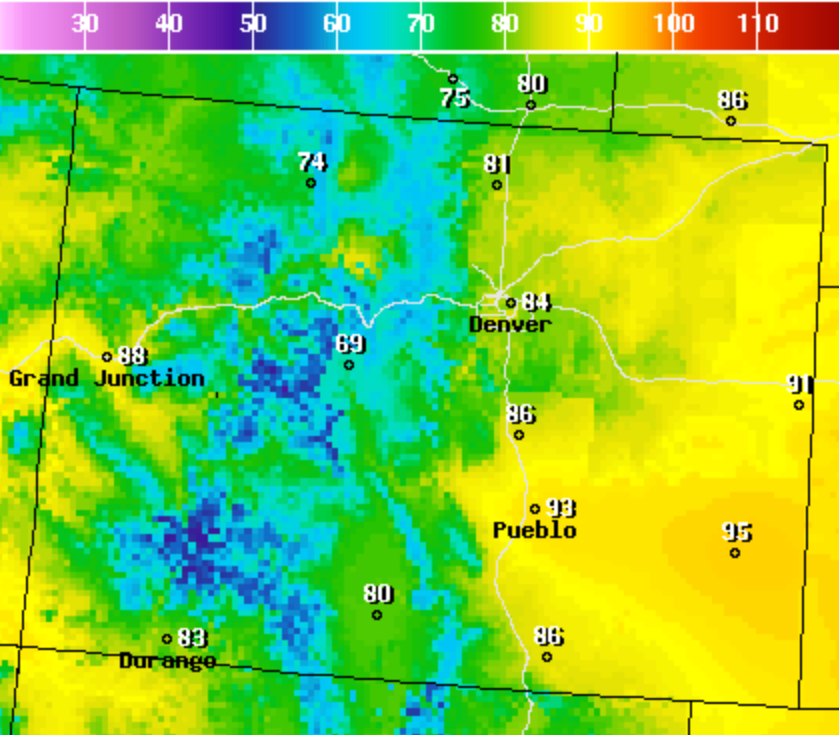
(Sun Jun 05 2011 12Z)



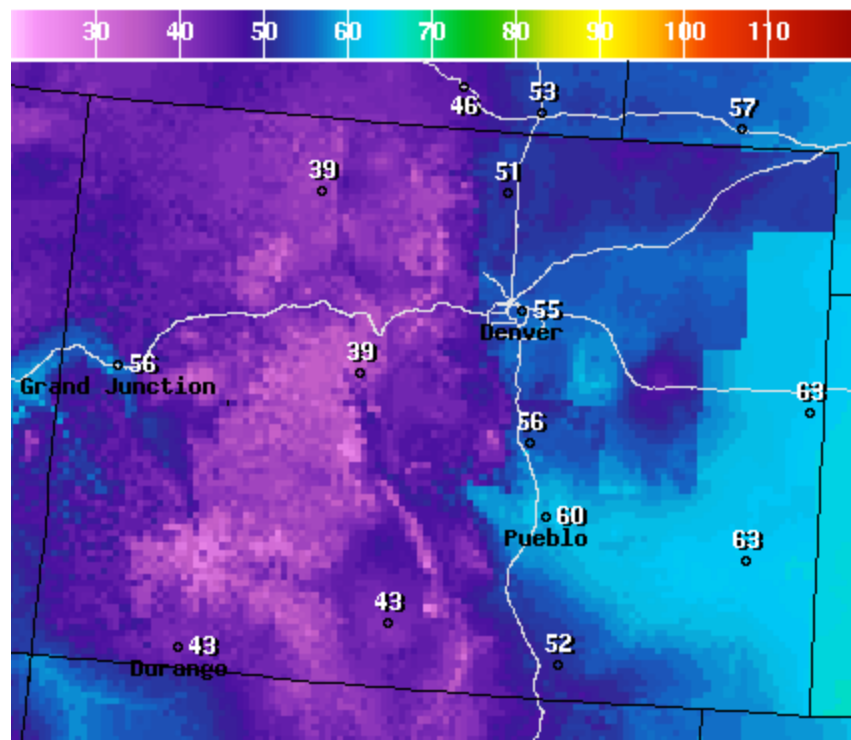
National Digital Forecast Database

12z issuance Graphic created-Jun 01 8:37AM EDT

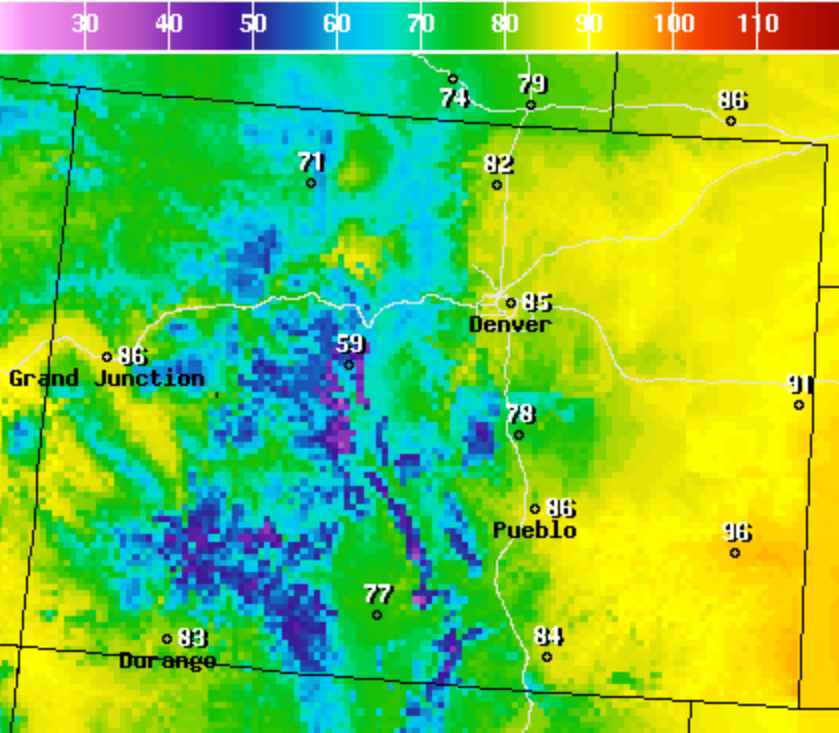




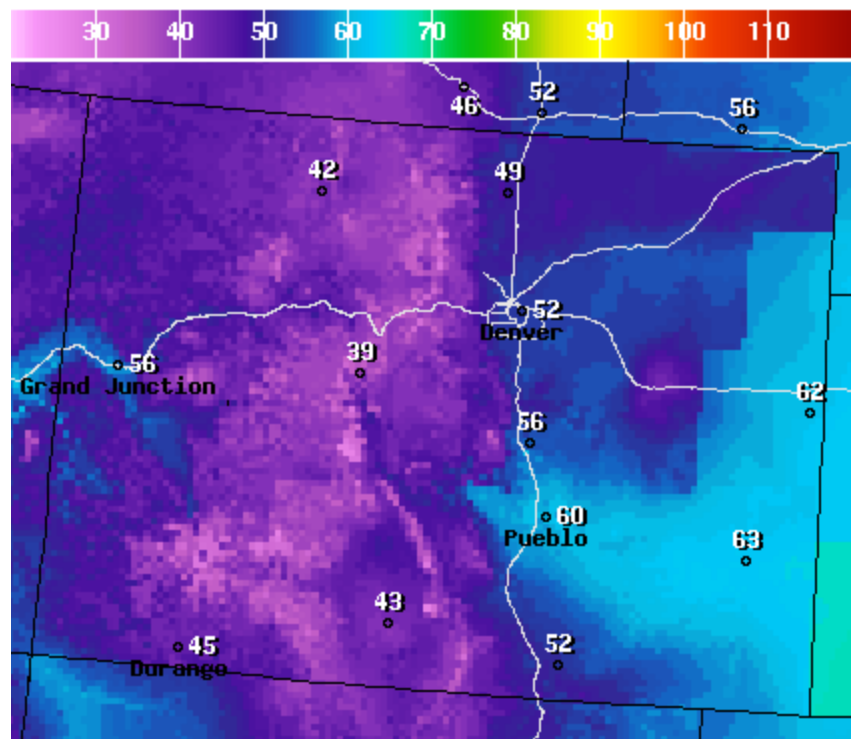
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12z issuance Graphic created-Jun 01 8:37AM EDT 



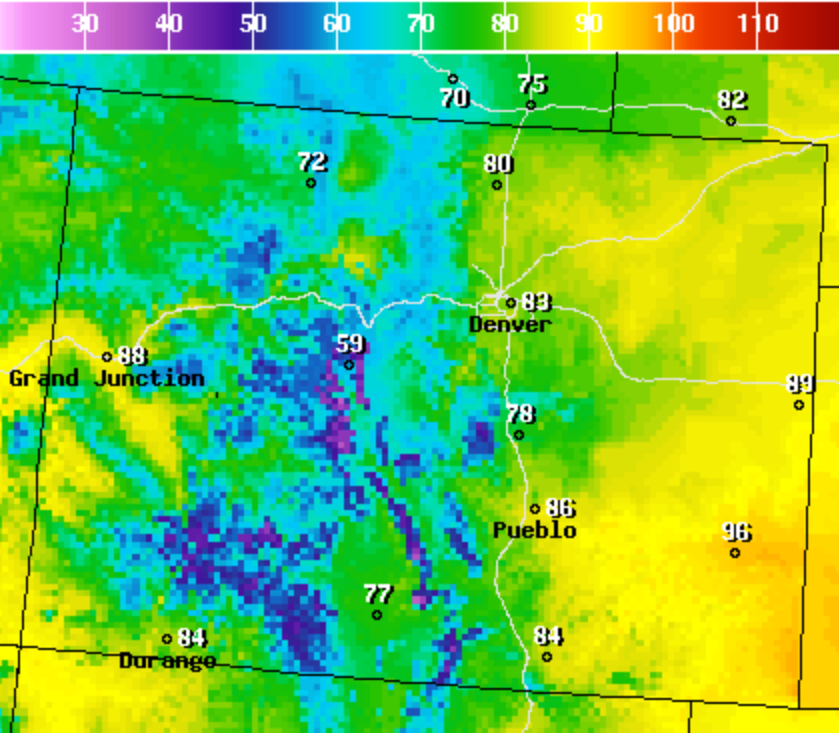
 **National Digital Forecast Database**
12z issuance Graphic created-Jun 01 8:37AM EDT 



National Digital Forecast Database
12z issuance Graphic created-Jun 01 8:37AM EDT



National Digital Forecast Database
12z issuance Graphic created-Jun 01 8:37AM EDT



High Temperature(F) Ending Tue Jun 07 2011 8PM EDT
(Wed Jun 08 2011 00Z)

