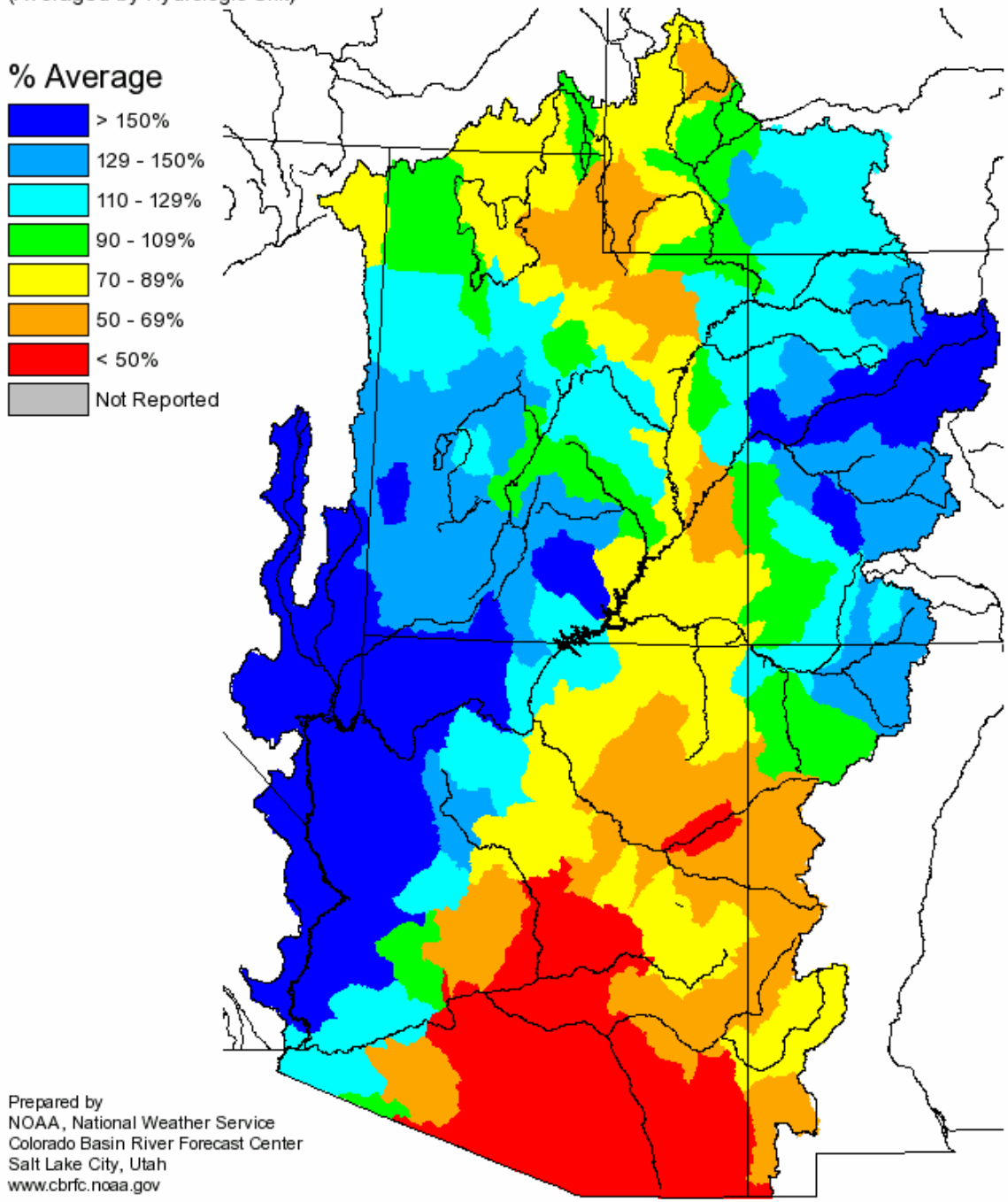

CBRFC Presentation to the CRFS meeting
May 15th 2006
Hite Marina Overlook
8. 5. 2003


Marina
End of Temp ramp
End of Ramp
Hite Marina Overlook 3-1-2006


Water Year 2006 Precipitation

Monthly Precipitation for October 2005

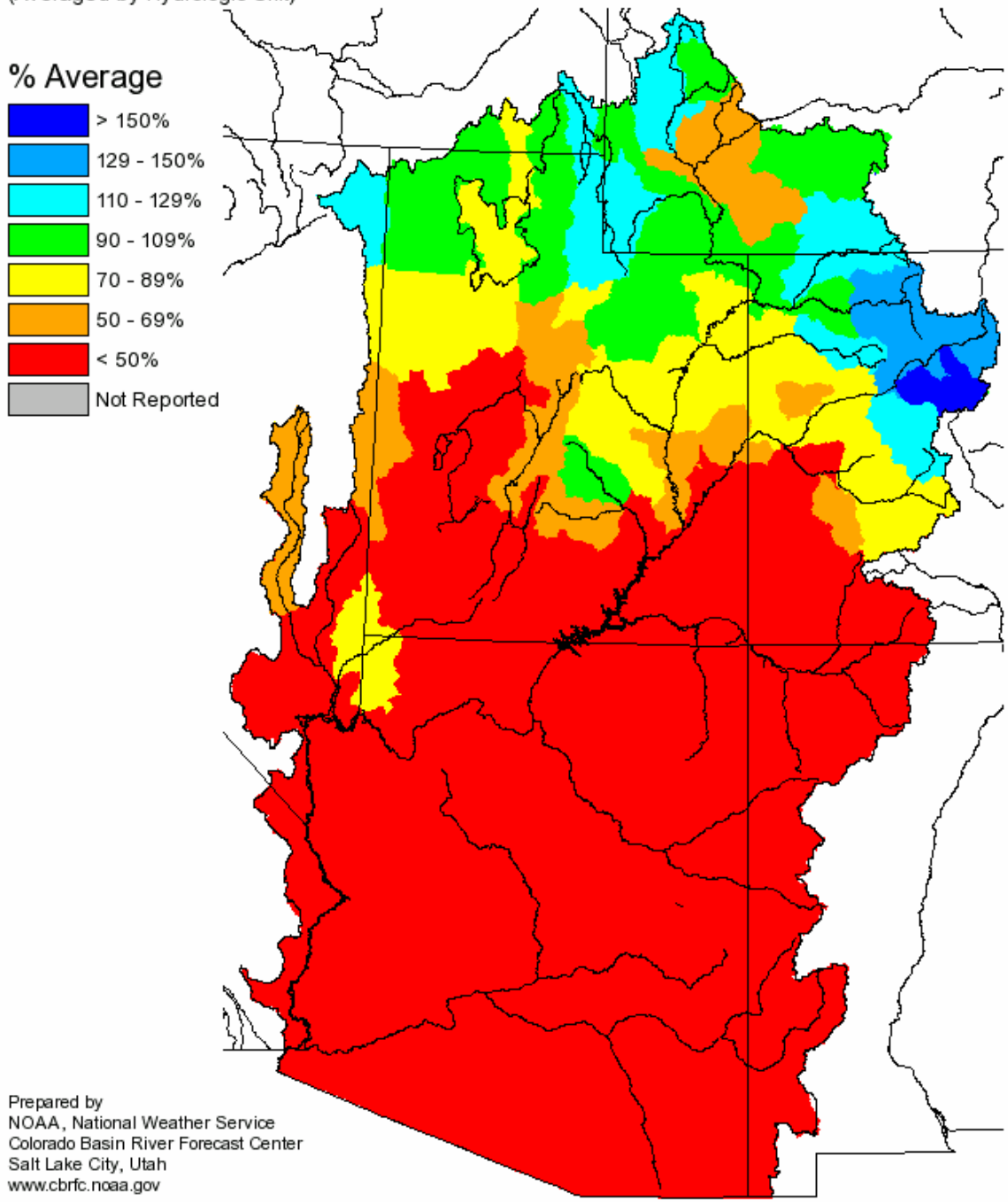
(Averaged by Hydrologic Unit)



Prepared by
NOAA, National Weather Service
Colorado Basin River Forecast Center
Salt Lake City, Utah
www.cbrfc.noaa.gov

Monthly Precipitation for November 2005

(Averaged by Hydrologic Unit)



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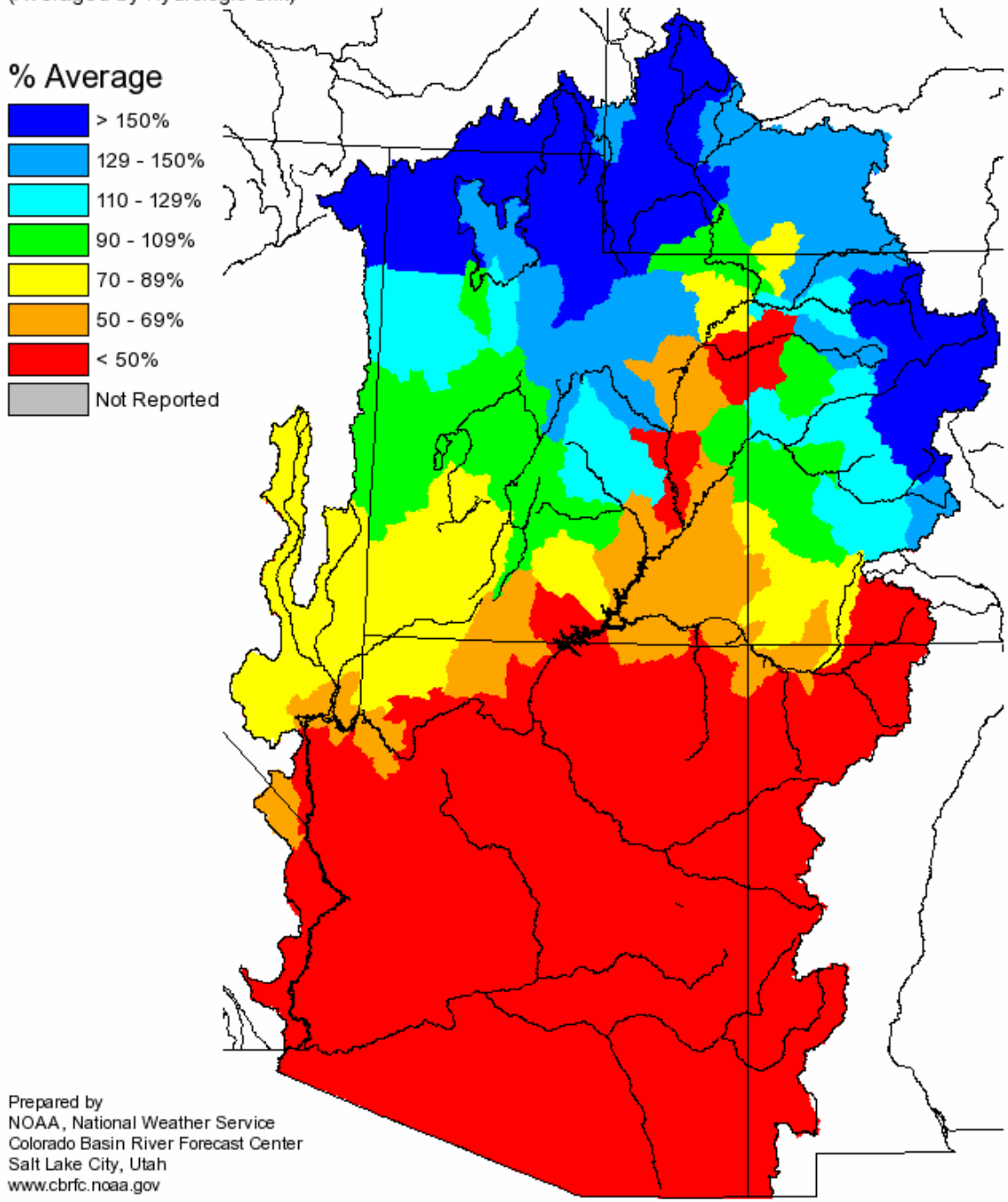
Monthly Precipitation for December 2005

(Averaged by Hydrologic Unit)



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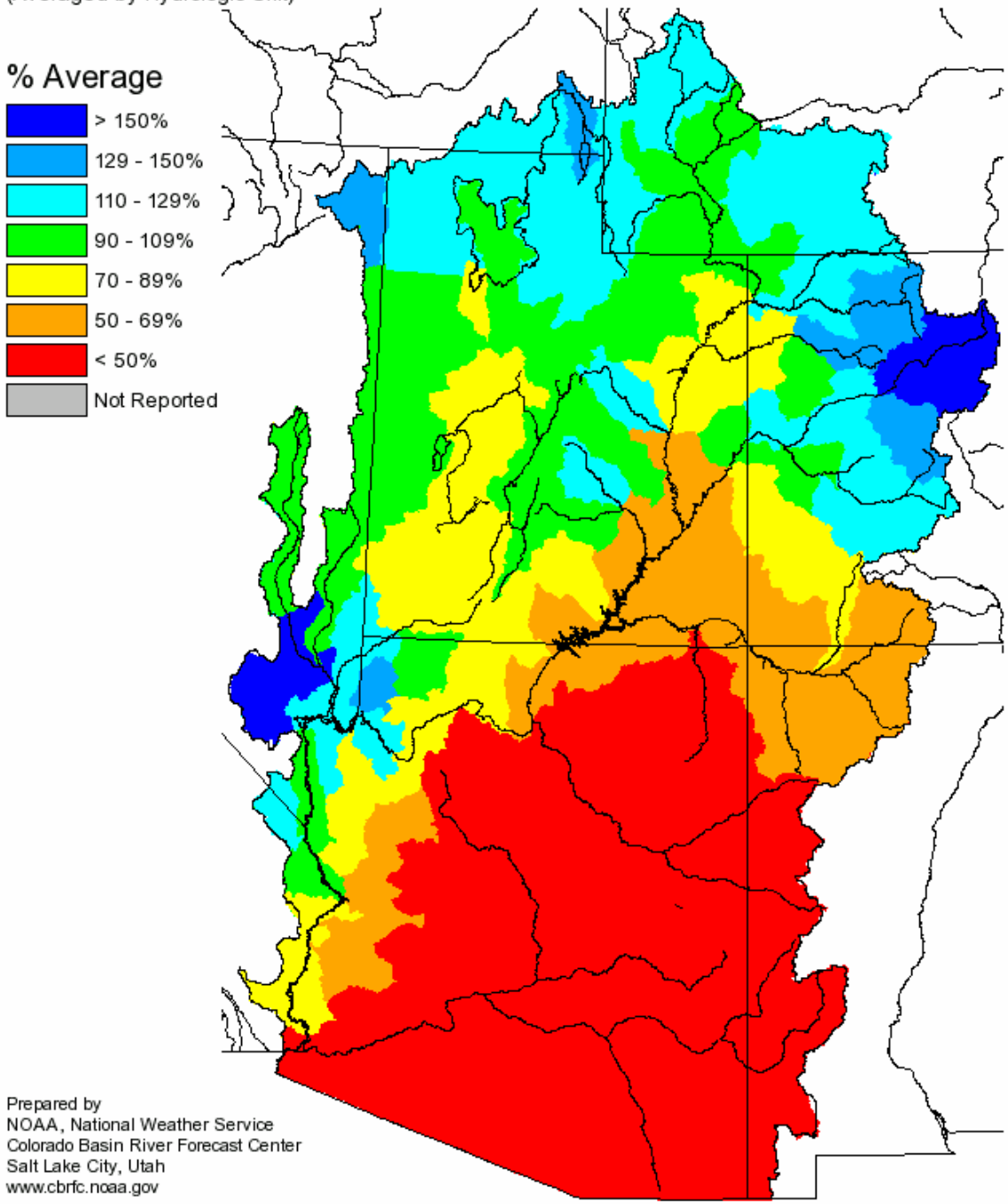
Seasonal Precipitation, October 2005 - December 2005

(Averaged by Hydrologic Unit)



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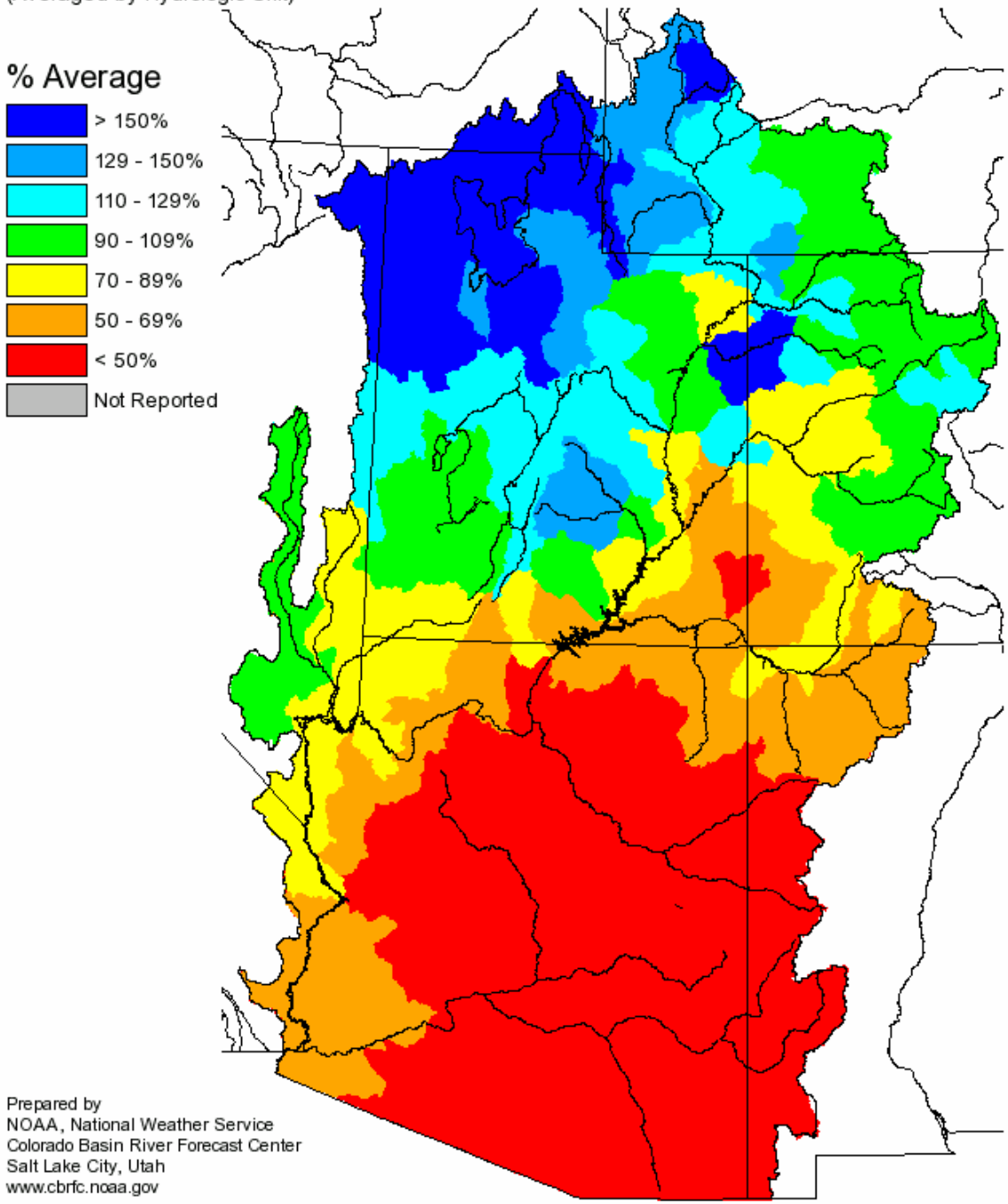
Monthly Precipitation for January 2006

(Averaged by Hydrologic Unit)



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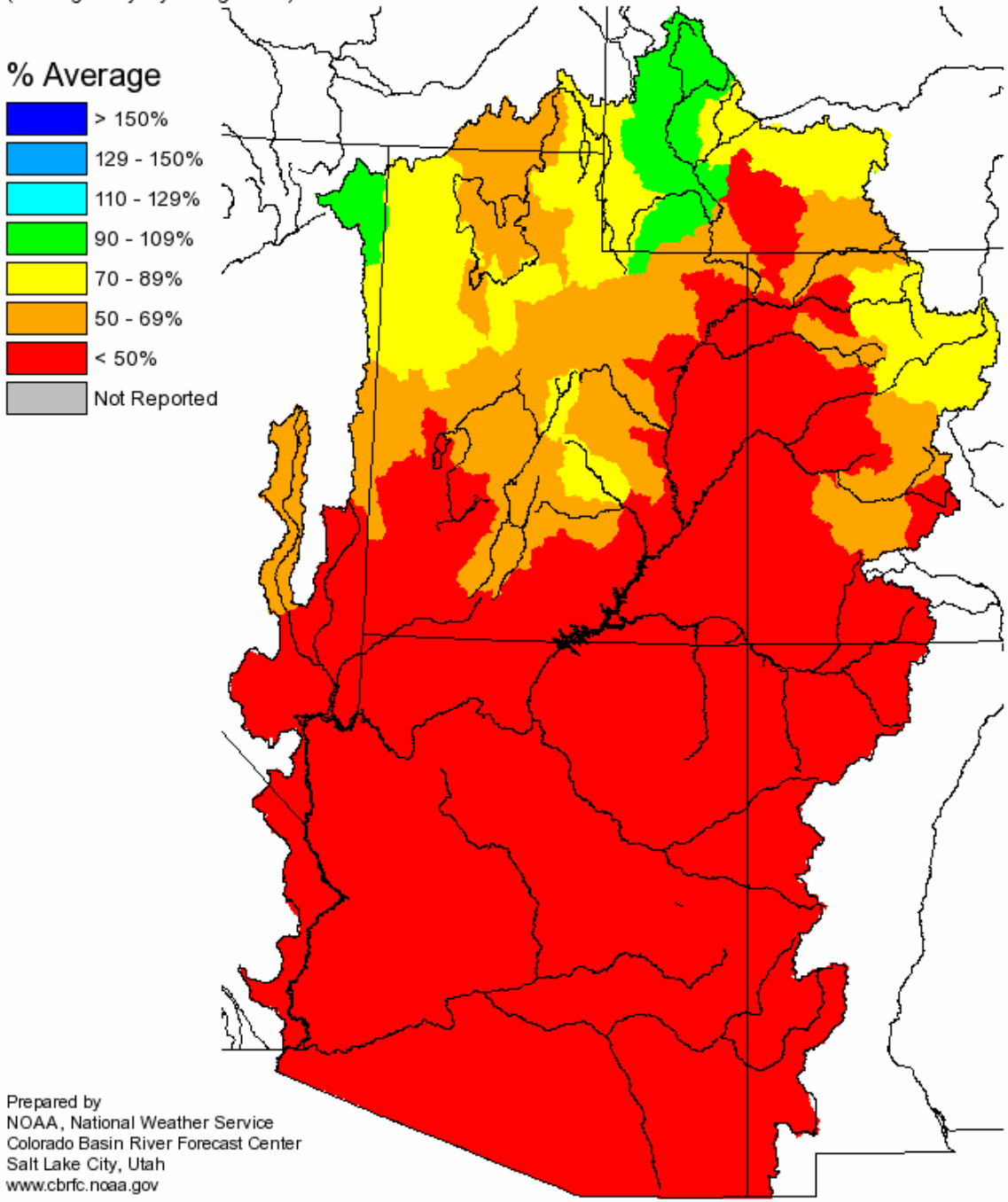
Monthly Precipitation for February 2006

(Averaged by Hydrologic Unit)



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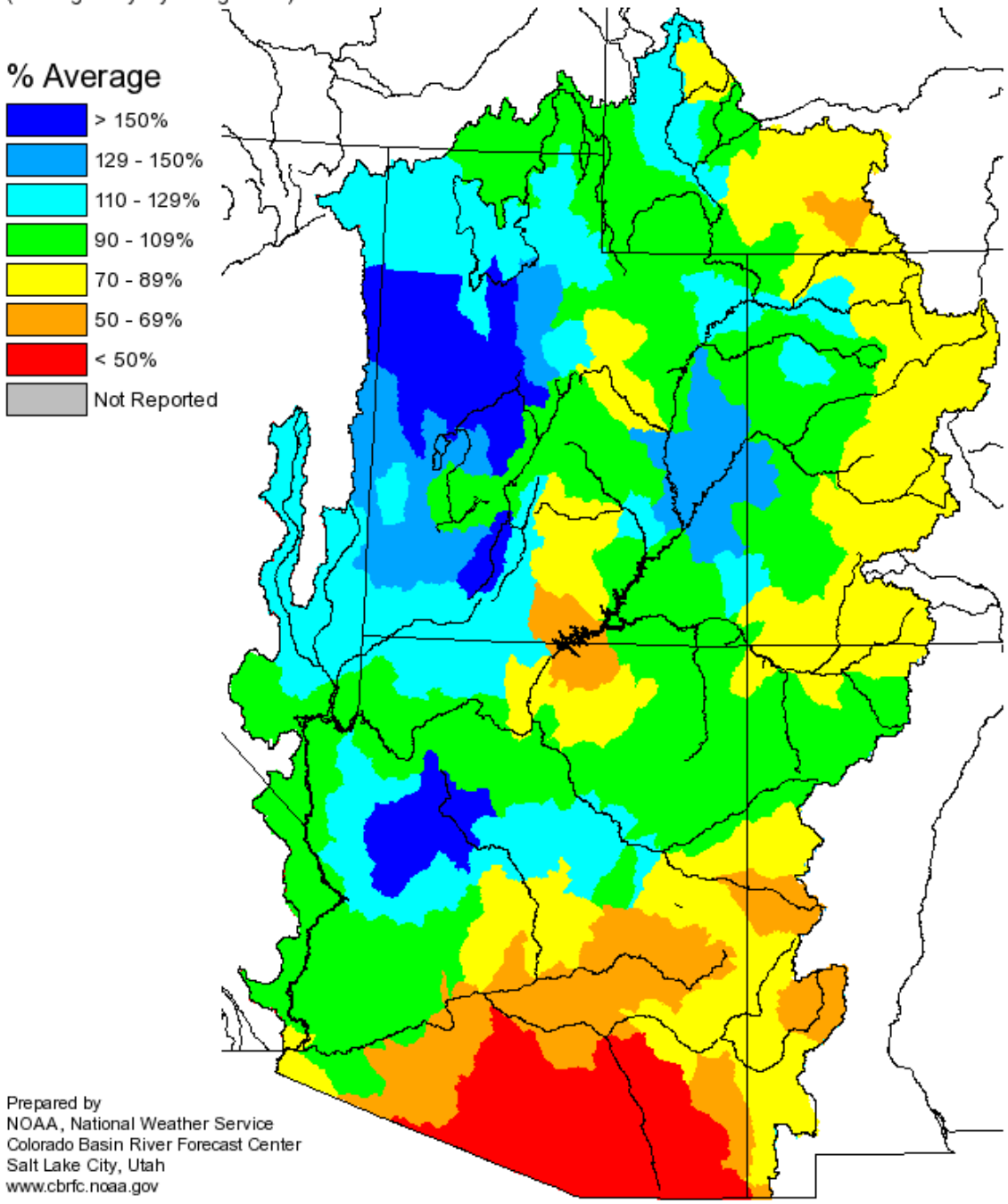
Monthly Precipitation for March 2005

(Averaged by Hydrologic Unit)



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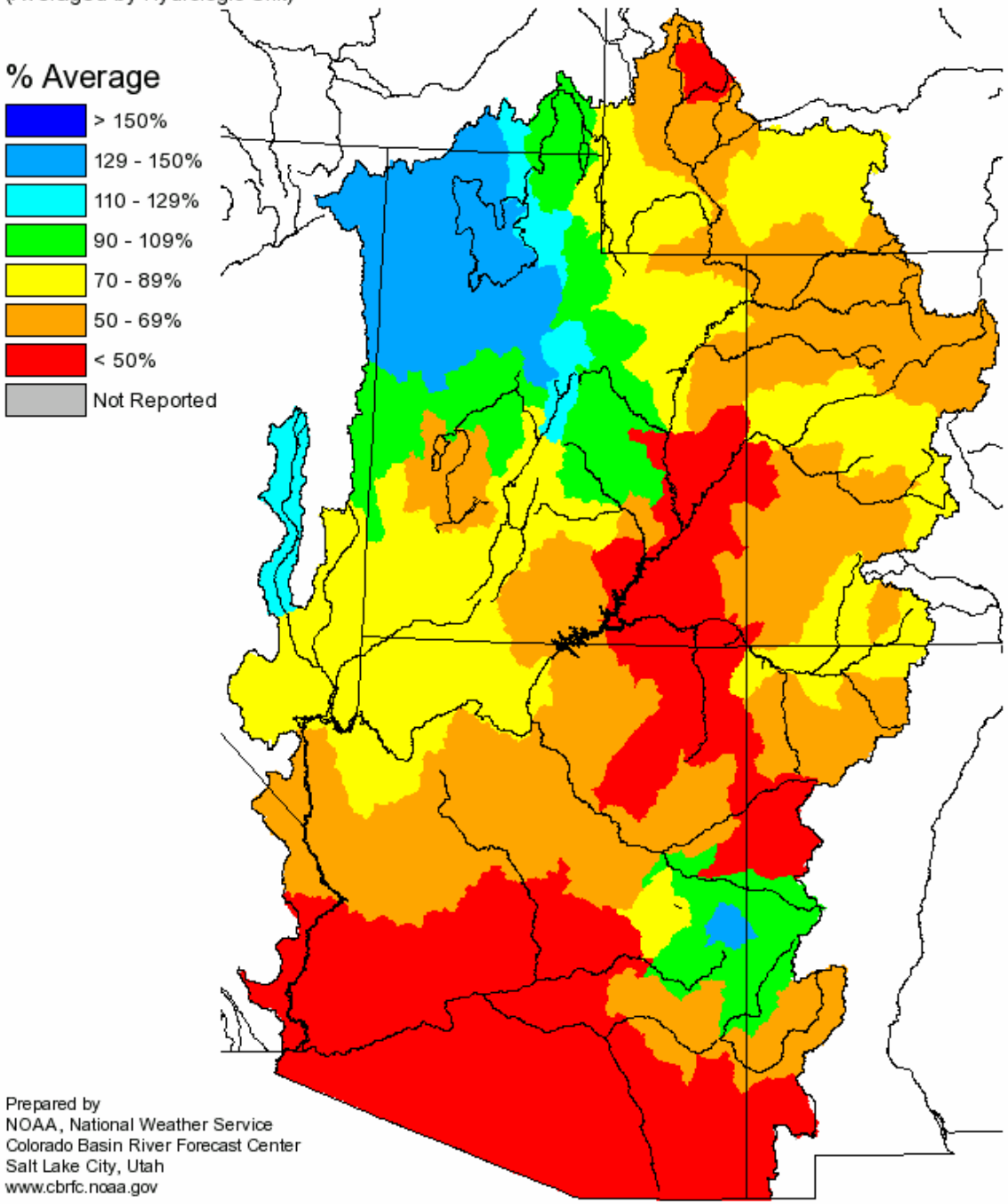
Monthly Precipitation for April 2006

(Averaged by Hydrologic Unit)



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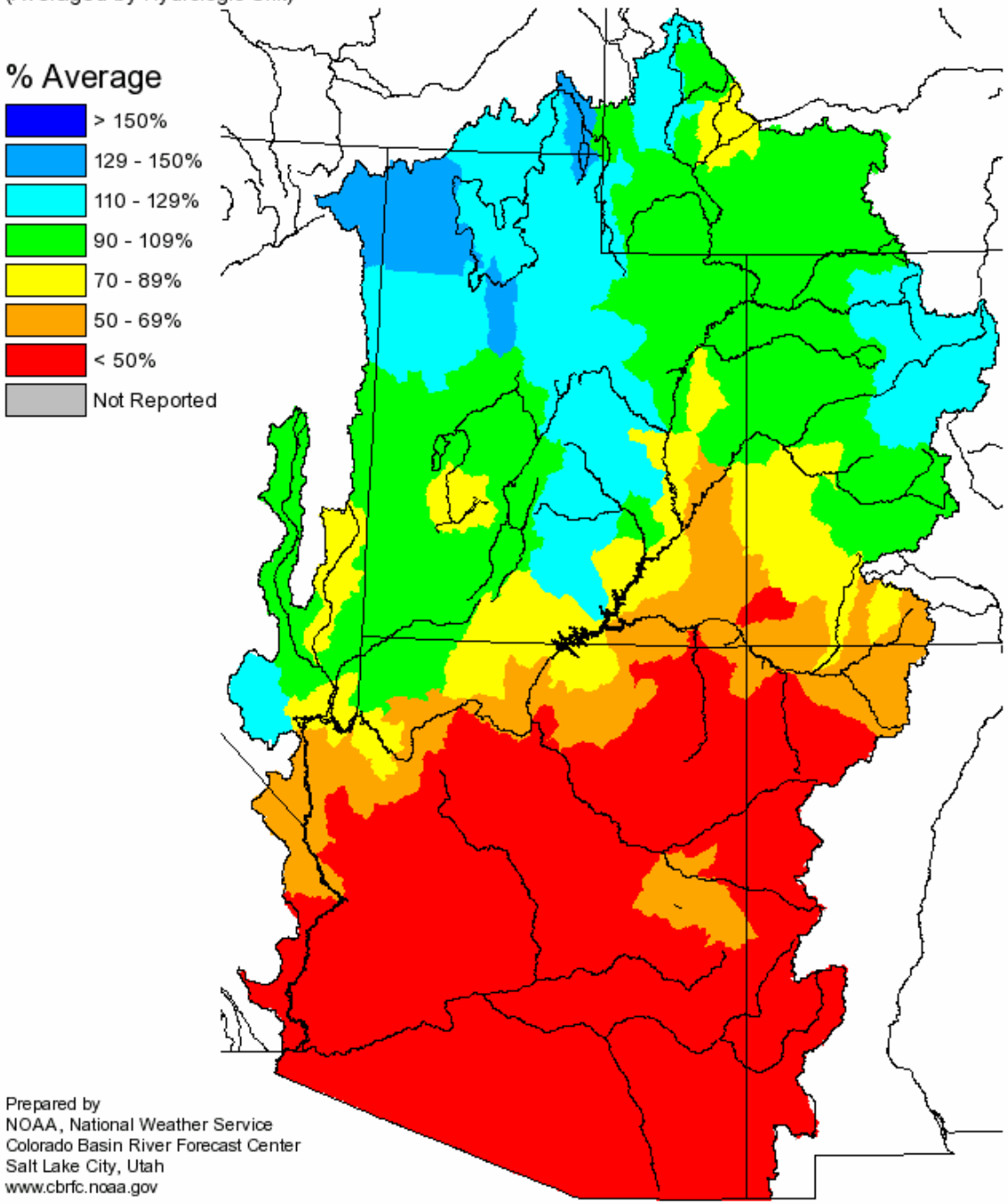
Seasonal Precipitation, October 2005 - April 2006

(Averaged by Hydrologic Unit)



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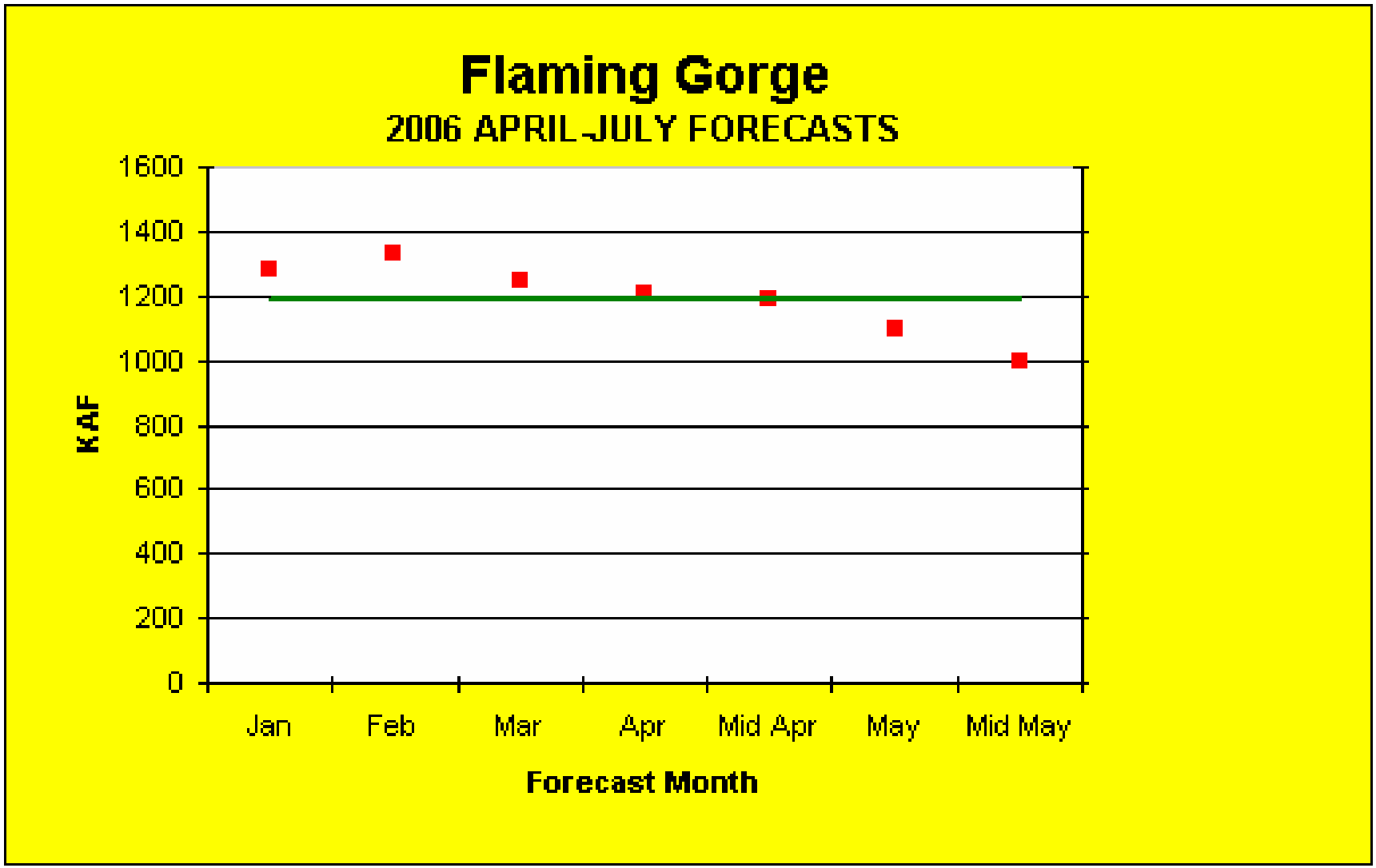
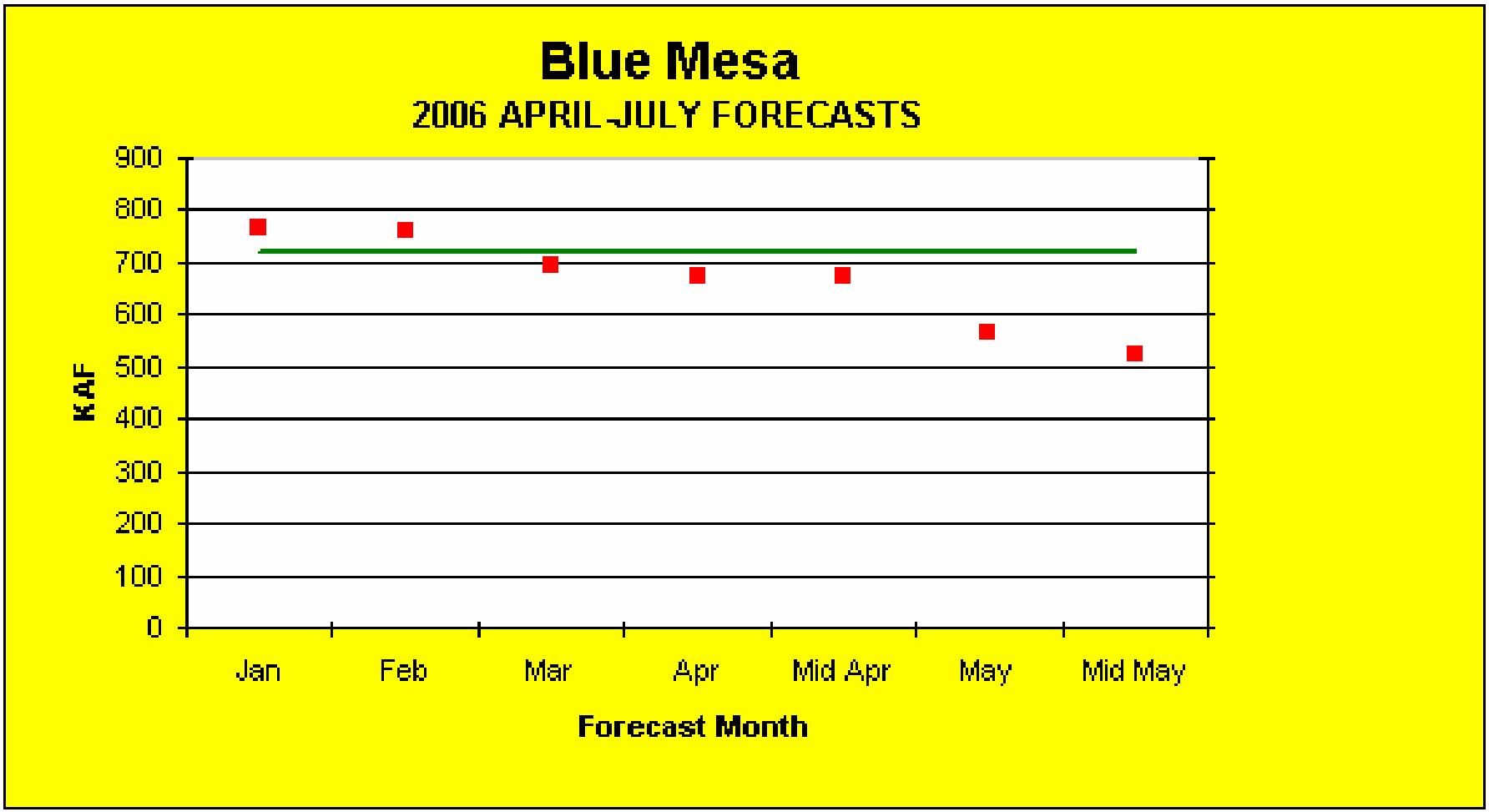
Water Year 2006 Forecasts
Vallecito

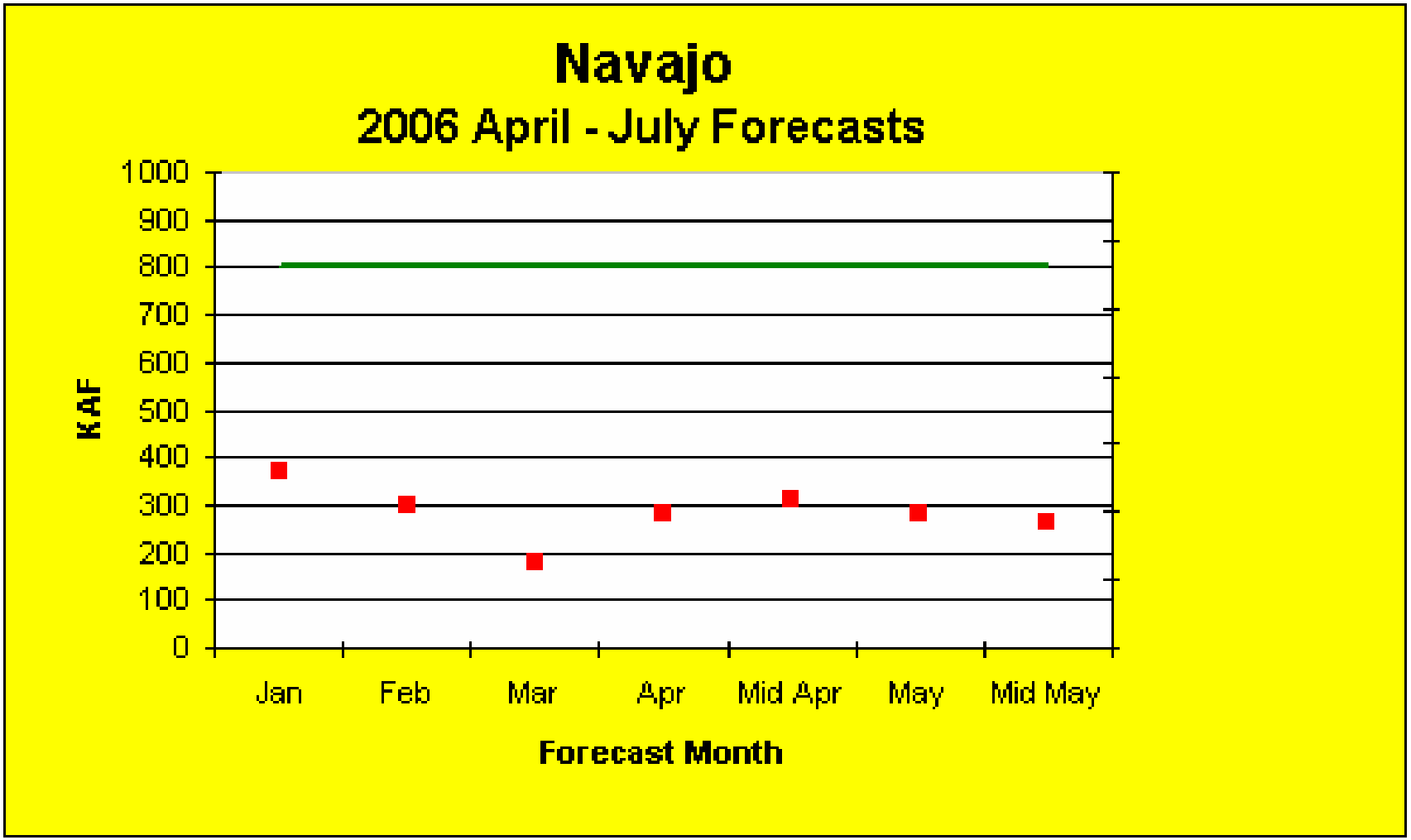

Flaming Gorge


Flaming Gorge
2006 APRIL-JULY FORECASTS
1600
1400
1200
1000
800
600
400
200
0
KAF
Jan
Feb
Mar
Apr
Mid Apr
May
Mid May
Forecast Month

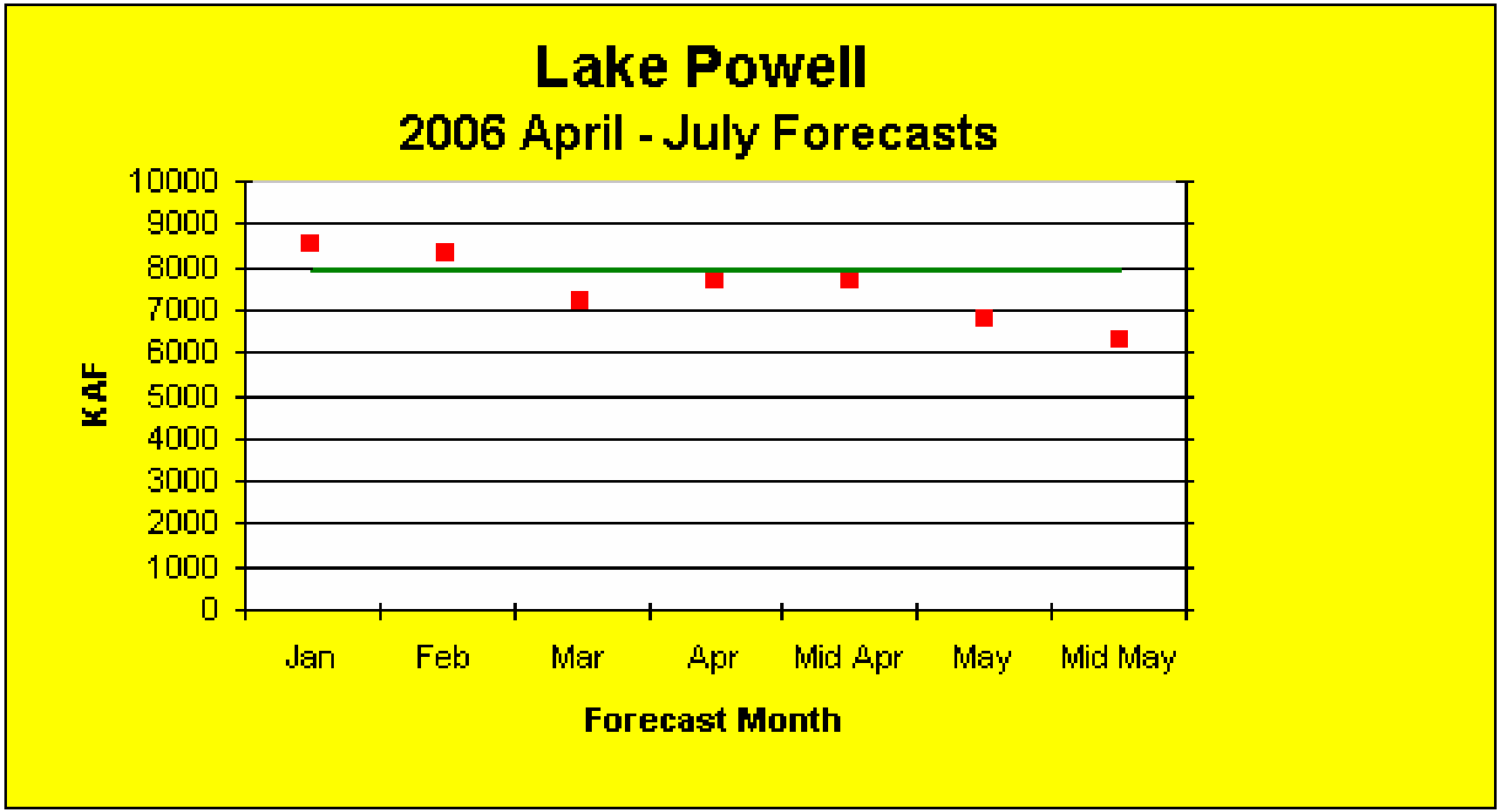

Blue Mesa

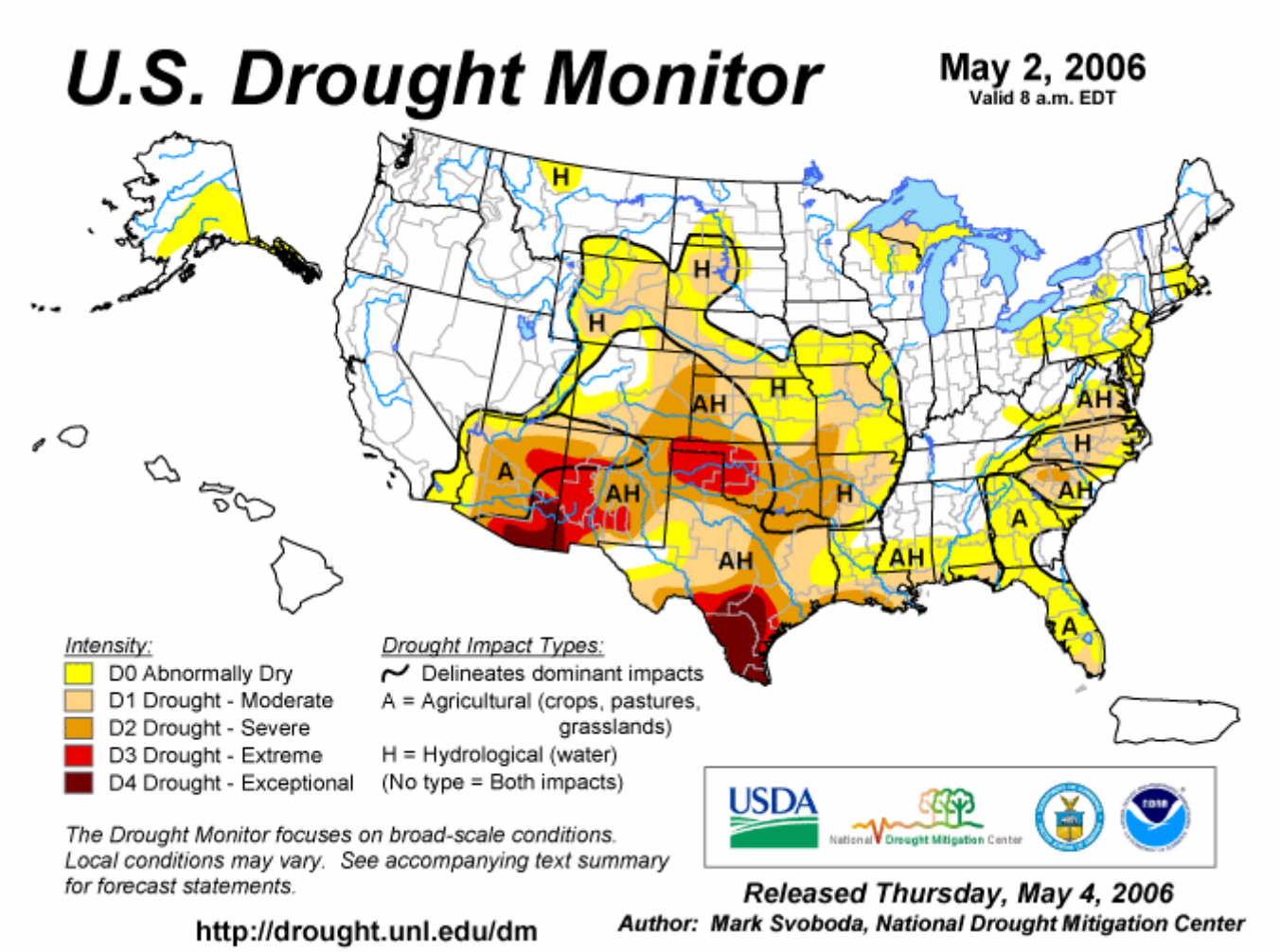

Blue Mesa
2006 APRIL JULY FORECASTS
900
800
700
600
500
400
300
200
100
0
KAF
Jan
Feb
Mar
Apr
Mid Apr
May
Mid May
Forecast Month

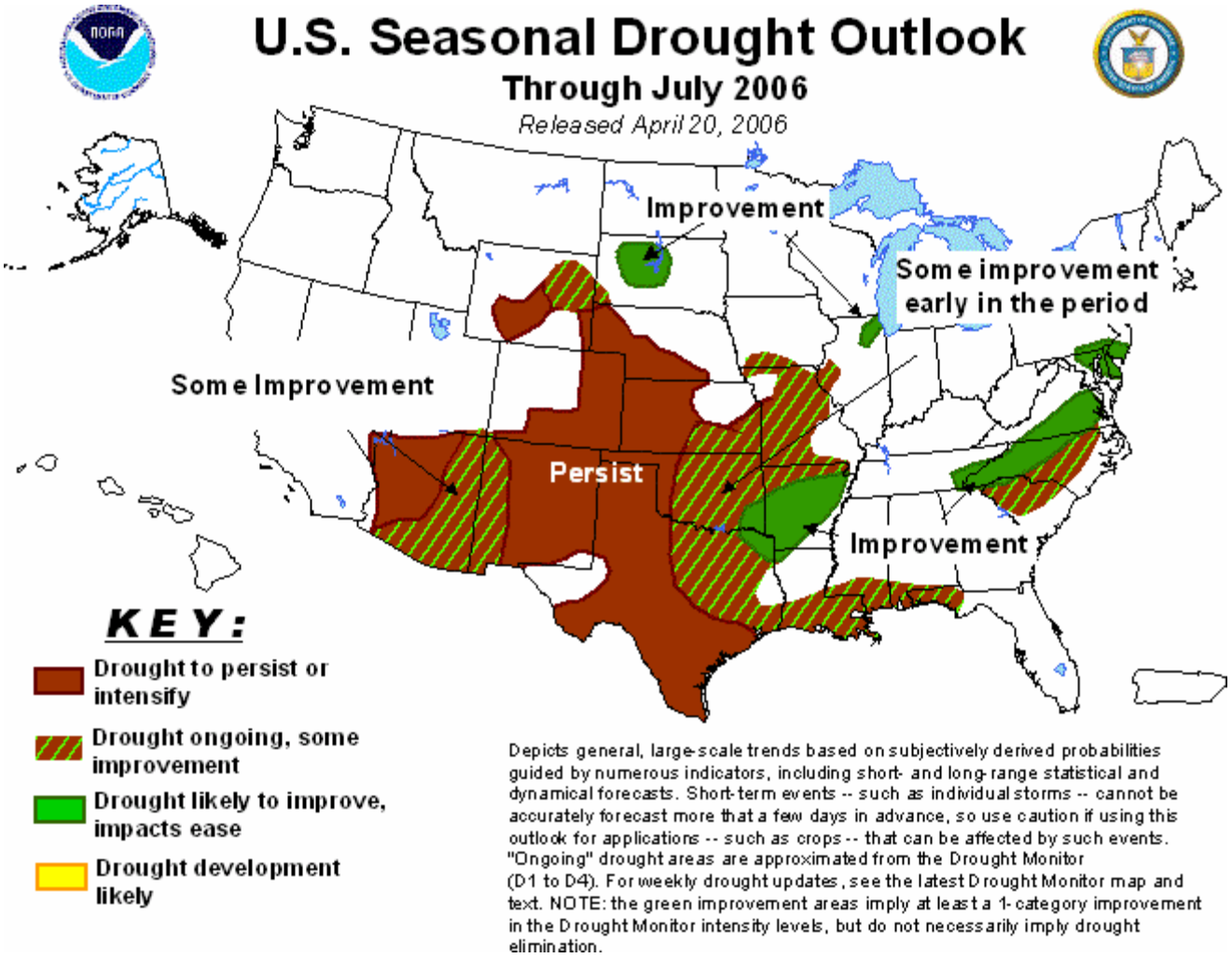

Navajo

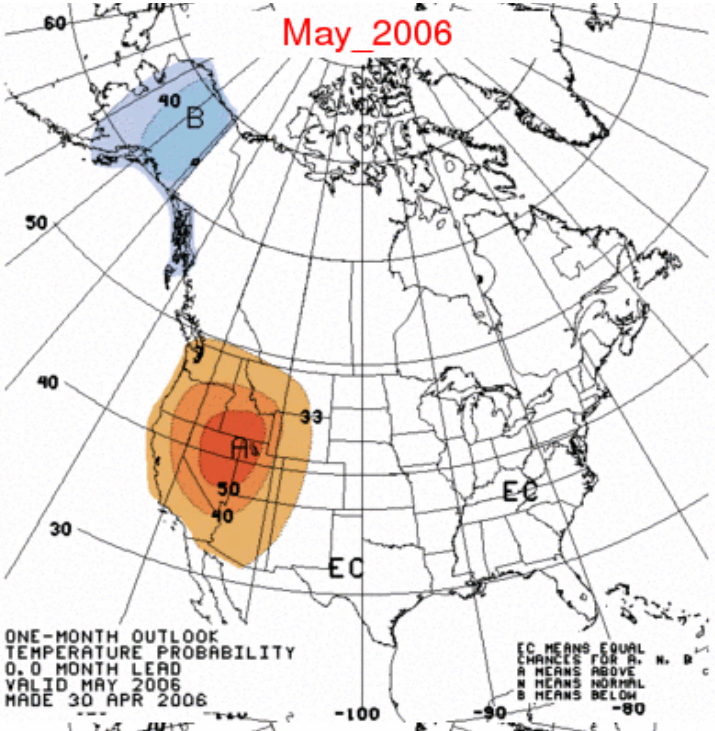

Navajo
2006 April - July Forecasts
1000
900
800
700
600
500
400
300
200
100
0
KAF
Jan
Feb
Mar
Apr
Mid Apr
May
Mid May
Forecast Month

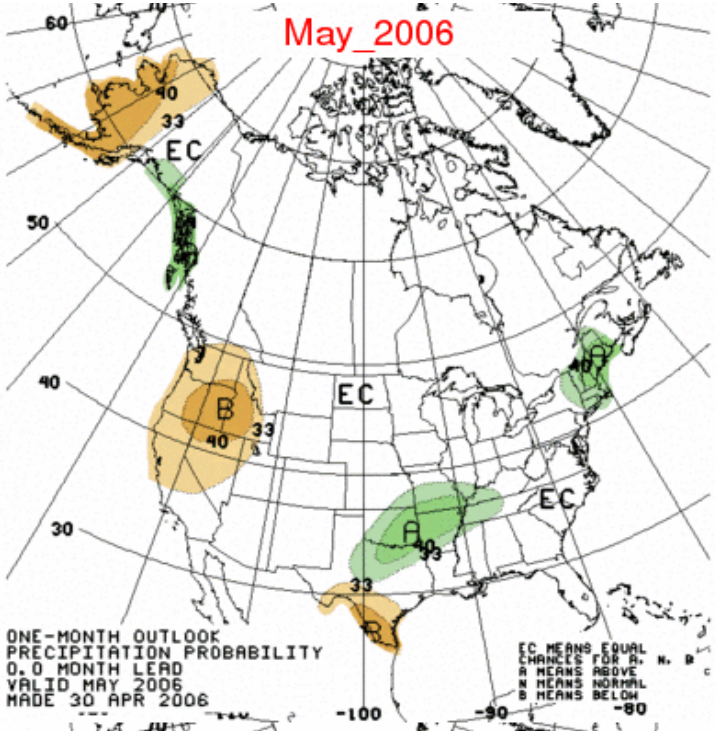

Glen Canyon/Lake Powell

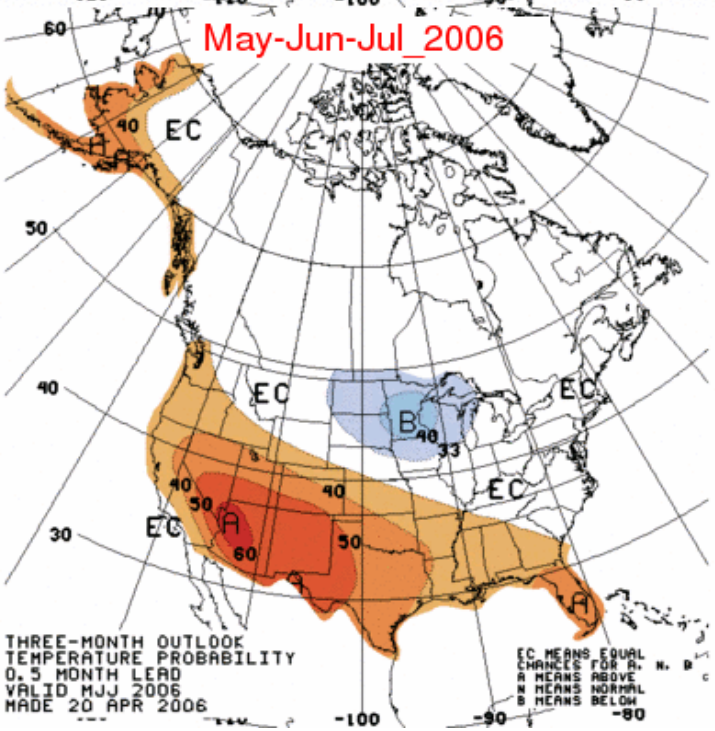

Lake Powell
2006 April - July Forecasts
KAF
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Jan
Feb
Mar
Apr
Mid Apr
May
Mid May
Forecast Month

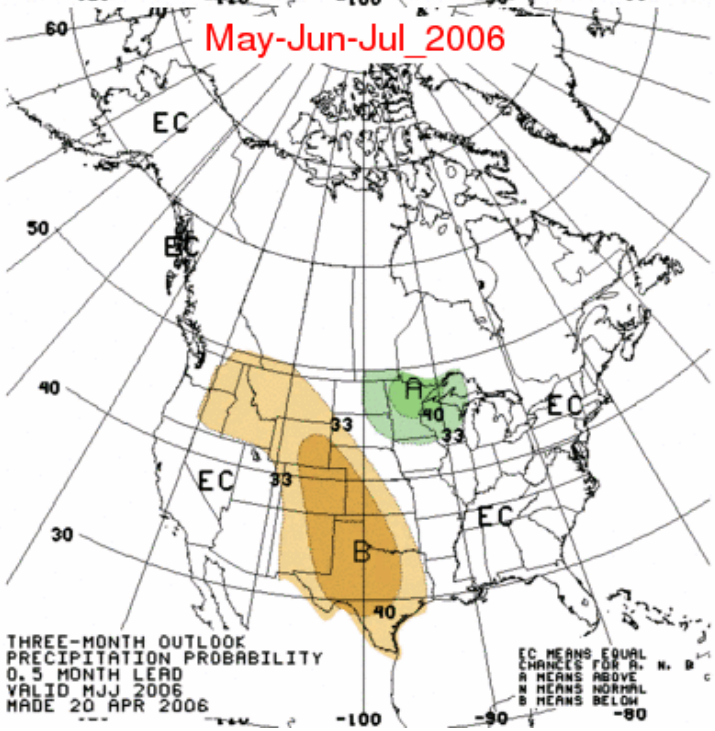

U.S. Drought Monitor
May 2, 2006
Valid 8 a.m. EDT
Intensity:
D0 Abnormally Dry
D1 Drought - Moderate
D2 Drought - Severe
D3 Drought - Extreme
D4 Drought - Exceptional
Drought Impact Types:
Delineates dominant impacts
A = Agricultural (crops, pastures, grasslands)
H = Hydrological (water)
(No type = Both impacts)
The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text summary for forecast statements.
http://drought.unl.edu/dm
USDA
National Drought Mitigation Center
Released Thursday, May 4, 2006
Author: Mark Svoboda, National Drought Mitigation Center

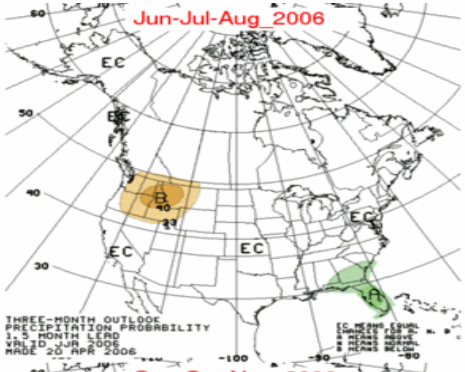

U.S. Seasonal Drought Outlook
Through July 2006
Released April 20, 2006
Improvement
Some improvement early in the period
Some Improvement
Persist
Improvement
KEY:
Drought to persist or intensify
Drought ongoing, some improvement
Drought likely to improve, impacts ease
Drought development likely
Depicts general, large-scale trends based on subjectively derived probabilities guided by numerous indicators, including short- and long-range statistical and dynamical forecasts. Short-term events -- such as individual storms -- cannot be accurately forecast more that a few days in advance, so use caution if using this outlook for applications -- such as crops -- that can be affected by such events. "Ongoing" drought areas are approximated from the Drought Monitor (D1 to D4). For weekly drought updates, see the latest Drought Monitor map and text. NOTE: the green improvement areas imply at least a 1-category improvement in the Drought Monitor intensity levels, but do not necessarily imply drought elimination.

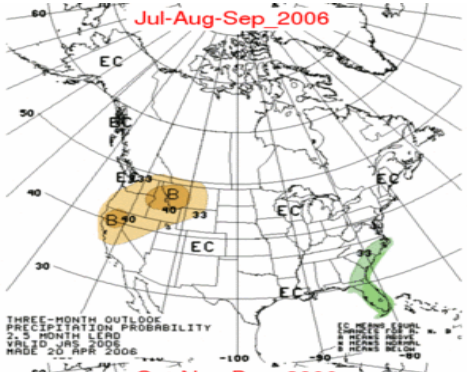

May_2006
ONE-MONTH OUTLOOK
TEMPERATURE PROBABILITY
0.0 MONTH LEAD
VALID MAY 2006
MADE 30 APR 2006
EC MEANS EQUAL CHANCES FOR A, N, B
A MEANS ABOVE
N MEANS NORMAL
B MEANS BELOW

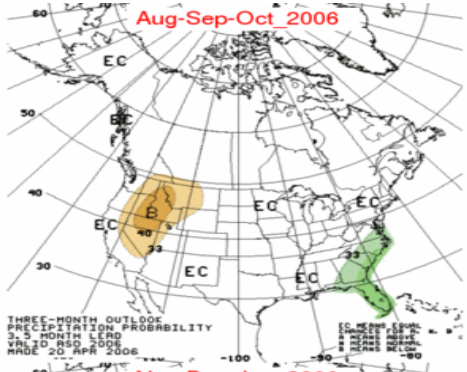

May_2006
ONE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
0.0 MONTH LEAD
VALID MAY 2006
MADE 30 APR 2006
EC MEANS EQUAL CHANCES FOR A, N, B
A MEANS ABOVE
N MEANS NORMAL
B MEANS BELOW

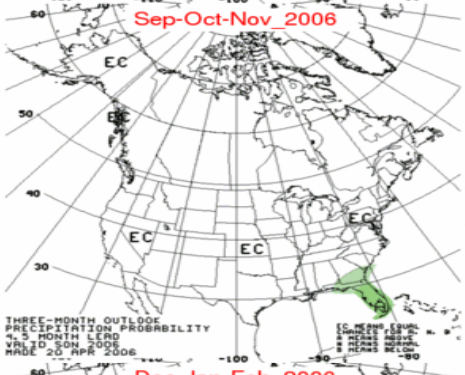

May-Jun-Jul_2006
THREE-MONTH OUTLOOK
TEMPERATURE PROBABILITY
0.5 MONTH LEAD
VALID MJJ 2006
MADE 20 APR 2006
EC MEANS EQUAL CHANCES FOR A, N, B
A MEANS ABOVE
N MEANS NORMAL
B MEANS BELOW

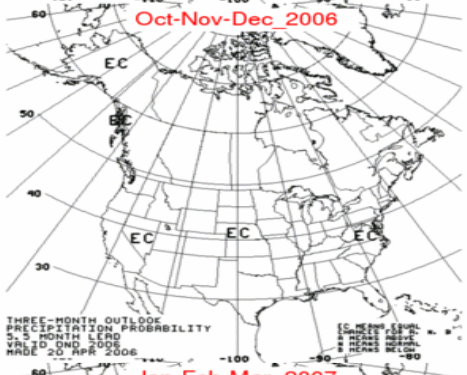

May-Jun-Jul_2006
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
0.5 MONTH LEAD
VALID MJJ 2006
MADE 20 APR 2006
EC MEANS EQUAL CHANCES FOR A, N, B
A MEANS ABOVE
N MEANS NORMAL
B MEANS BELOW

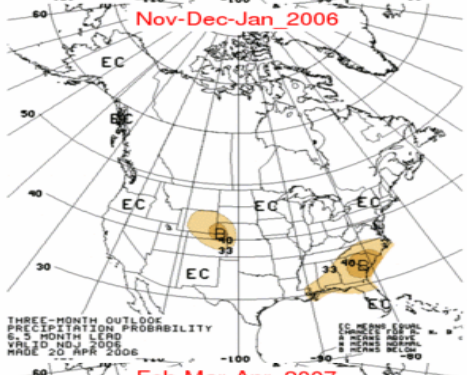

Jun-Jul-Aug_2006
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
1.5 MONTH LEAD
VALID JJA 2006
MADE 20 APR 2006

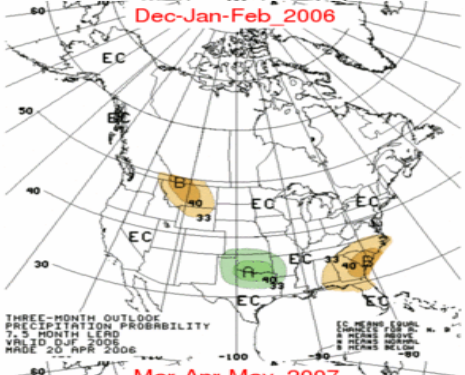

Jul-Aug-Sep_2006
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
2.5 MONTH LEAD
VALID JAS 2006
MADE 20 APR 2006

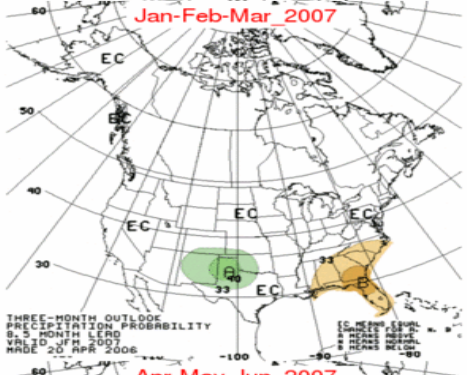

Aug-Sep-Oct_2006
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
3.5 MONTH LEAD
VALID ASO 2006
MADE 20 APR 2006

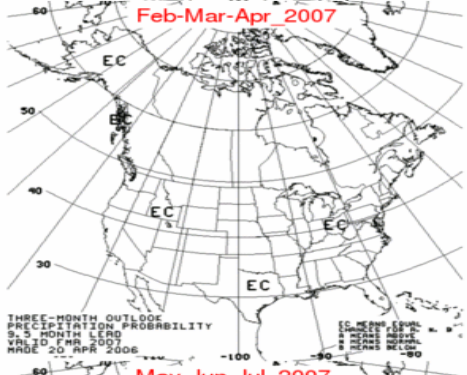

Sep-Oct-Nov_2006
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
4.5 MONTH LEAD
VALID SON 2006
MADE 20 APR 2006

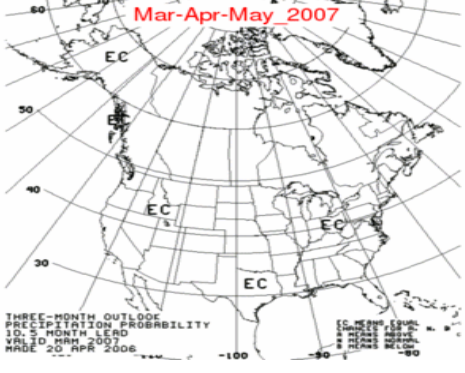

Oct-Nov-Dec_2006
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
5.5 MONTH LEAD
VALID OND 2006
MADE 20 APR 2006

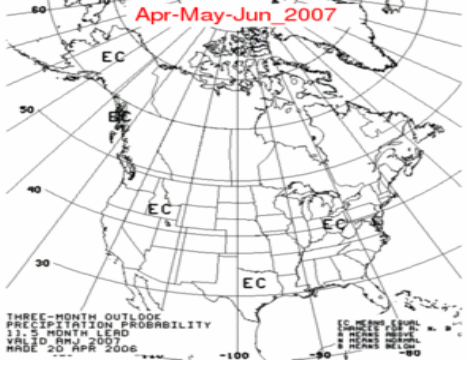

Nov-Dec-Jan_2006
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
6.5 MONTH LEAD
VALID NDJ 2006
MADE 20 APR 2006

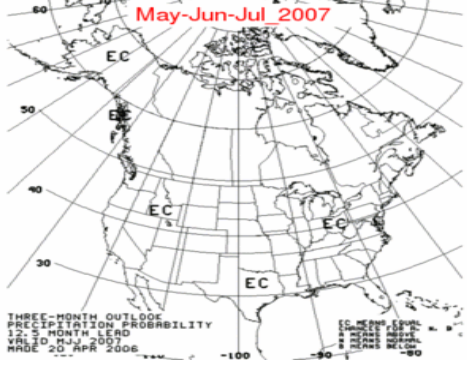

Dec-Jan-Feb_2006
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
7.5 MONTH LEAD
VALID DJF 2006
MADE 20 APR 2006

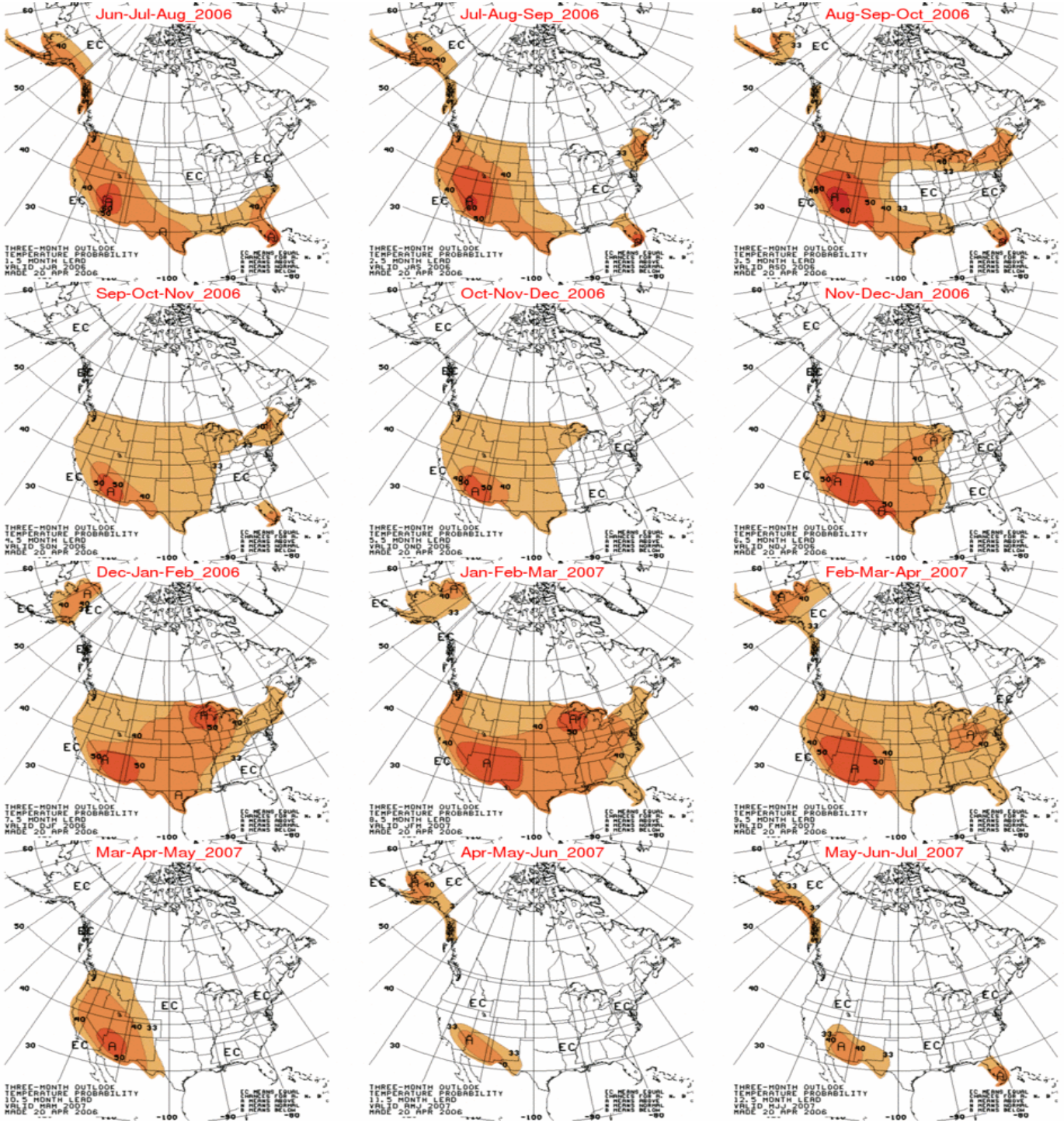

Jan-Feb-Mar_2007
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
8.5 MONTH LEAD
VALID JFM 2007
MADE 20 APR 2006


Feb-Mar-Apr_2007
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
9.5 MONTH LEAD
VALID FMA 2007
MADE 20 APR 2006


Mar-Apr-May_2007
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
10.5 MONTH LEAD
VALID MAM 2007
MADE 20 APR 2006


Apr-May-Jun_2007
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
11.5 MONTH LEAD
VALID AMJ 2007
MADE 20 APR 2006


May-Jun-Jul_2007
THREE-MONTH OUTLOOK
PRECIPITATION PROBABILITY
12.5 MONTH LEAD
VALID MJJ 2007
MADE 20 APR 2006


Jun-Jul-Aug_2006
Jul-Aug-Sep_2006
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Apr-May-Jun_2007
May-Jun-Jul_2007