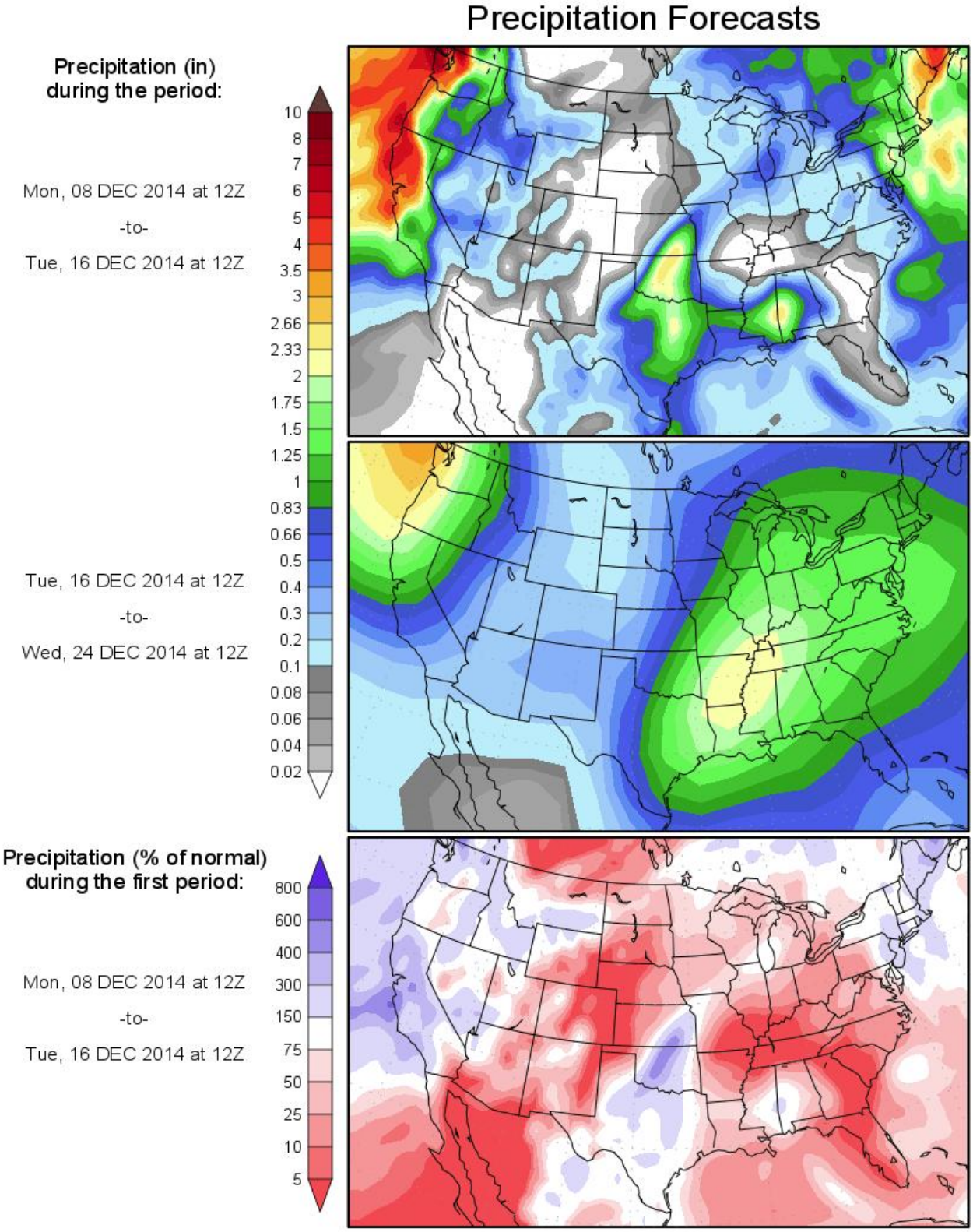
Once Again, A Welcome Forecast for Northern and Central California

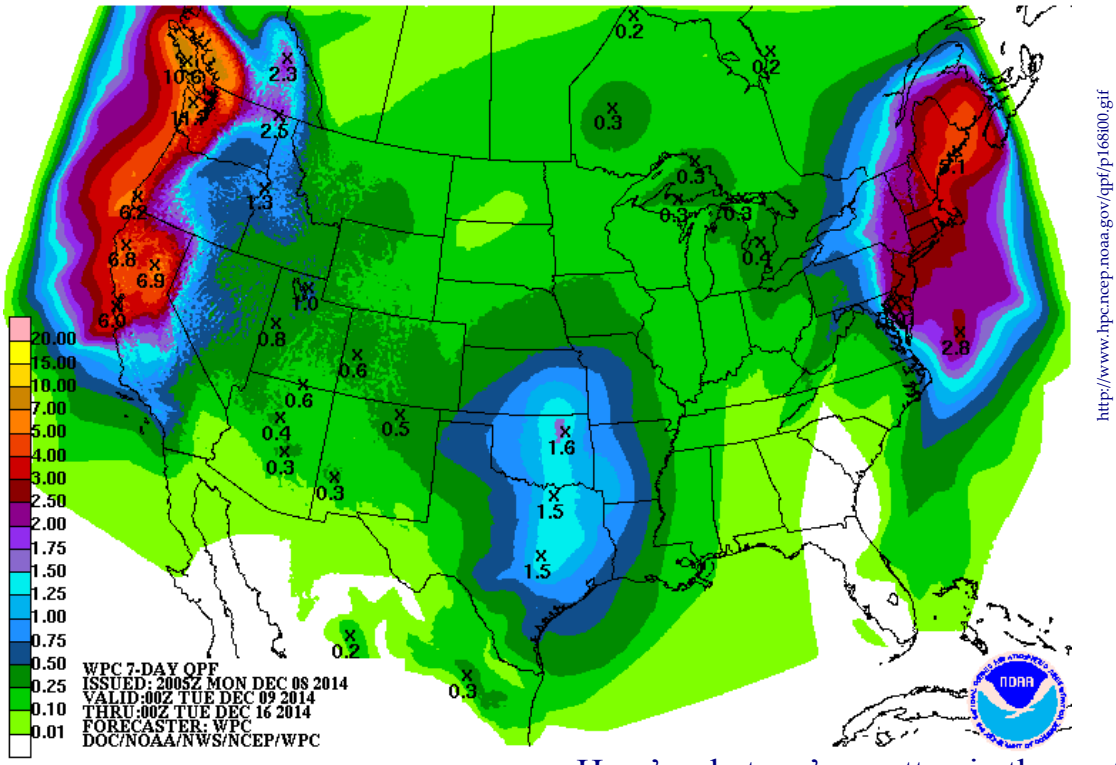
Precipitation Forecasts



Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 12Z08DEC2014

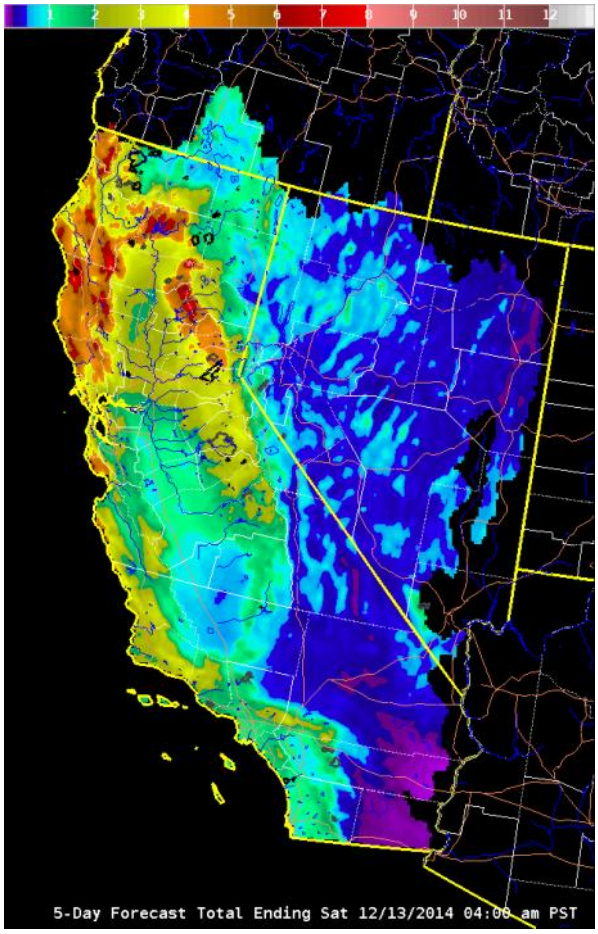
GrADS: IGES/COLA

http://wxmaps.org/pix/prec1.html

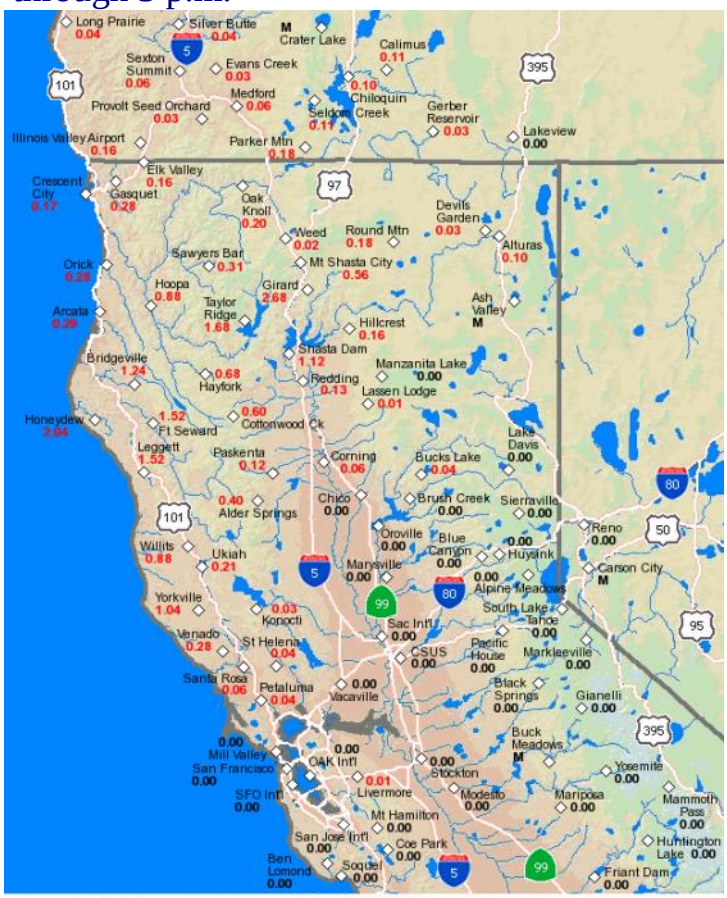


http://www.hpc.ncep.noaa.gov/qpf/p168i00.gif

Here's what we've gotten in the past 24 hours through 3 p.m.

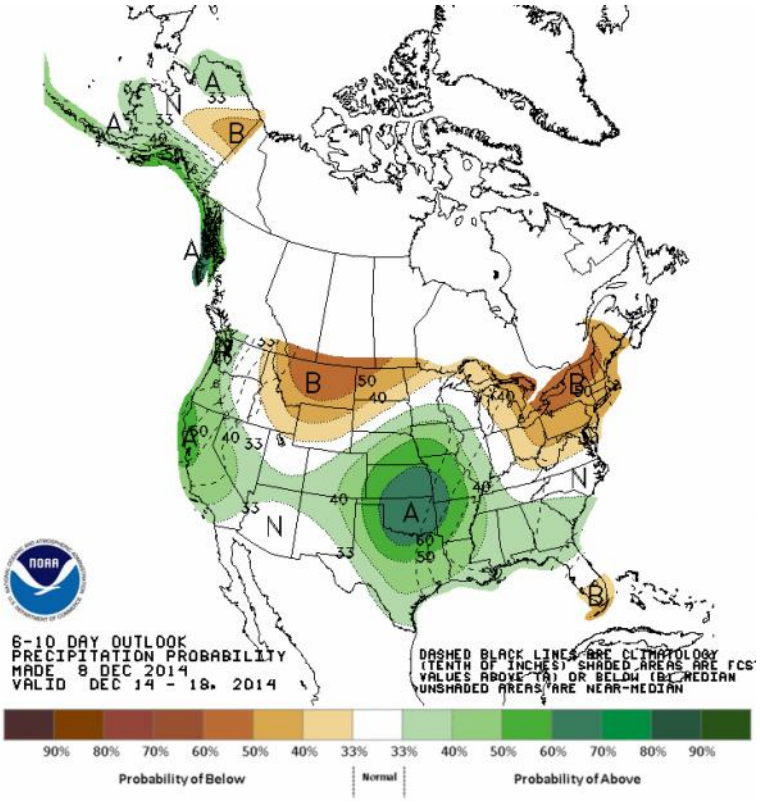


http://www.cnrfc.noaa.gov/precipForecast.php?cwa=RSA&day=12345&img=6

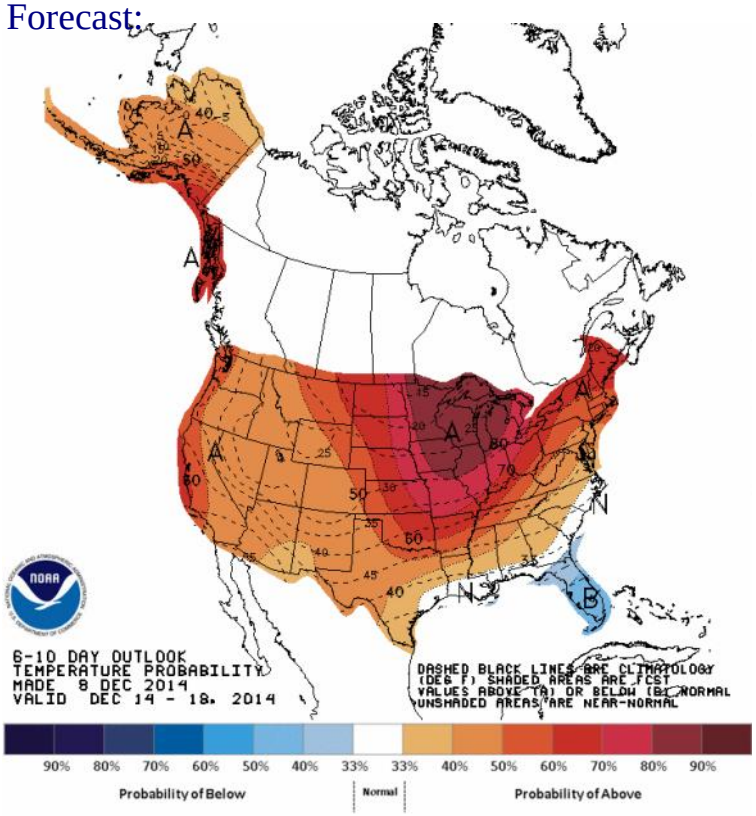


http://www.cdec.water.ca.gov/precip_maps/nca_24HRprecip.html

6-10 day Precipitation Forecast:

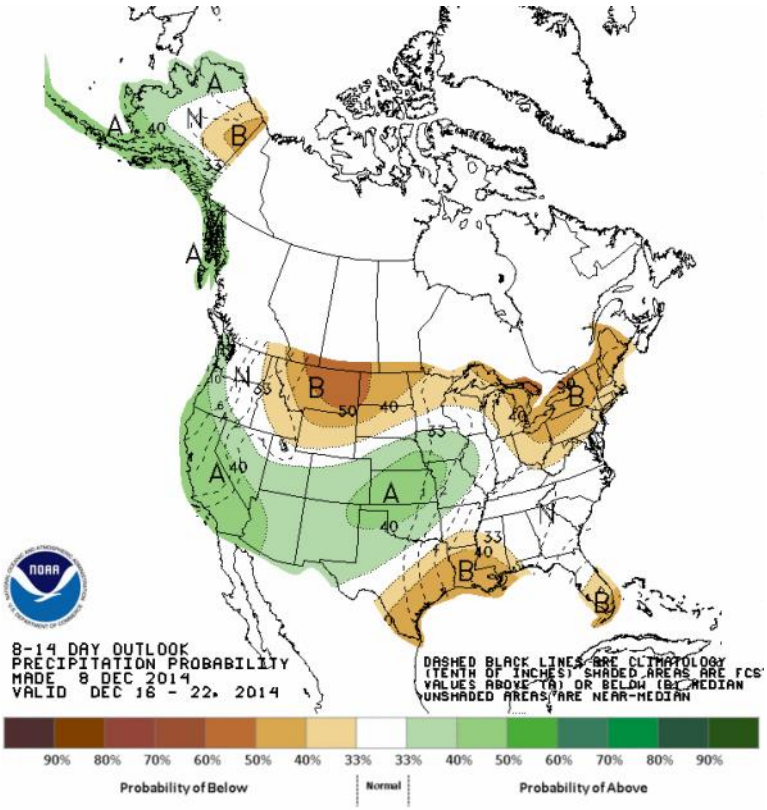


6-10 day Temperature Forecast:

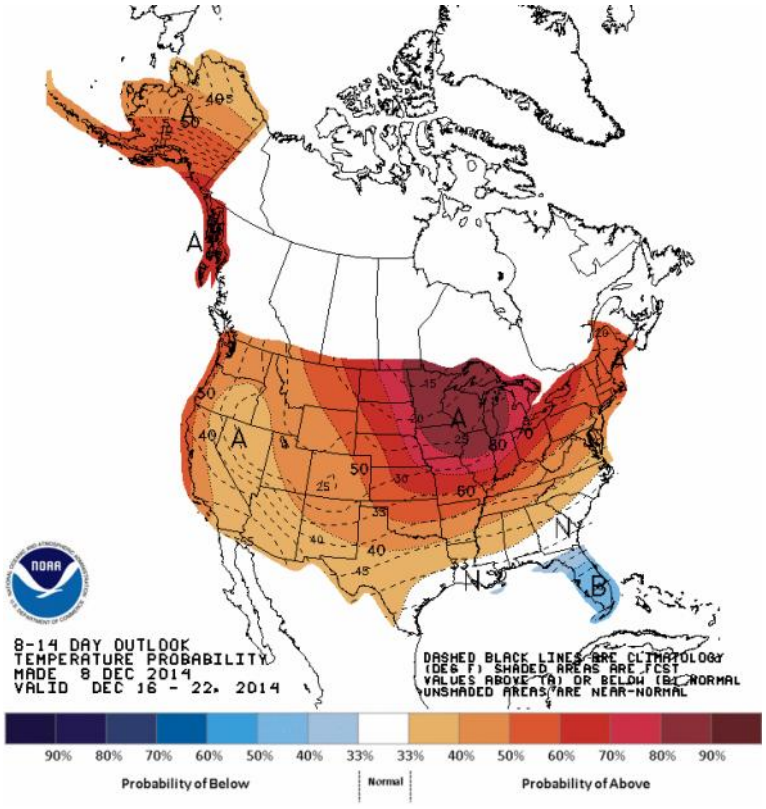


from: http://www.cpc.ncep.noaa.gov/products/predictions/610day/

8-14 day Precipitation Forecast:



8-14 day Temperature Forecast:



from http://www.cpc.ncep.noaa.gov/products/predictions/814day/

10-Day Feather Basin Quantitative Precipitation Forecast (QPF)

Monday, December 08, 2014

(each day ends at 0400 PST)

Day No.	Date		Precip (inches)	Snow Level (feet)	Average Daily* Precip (inches)	Snow Depth (inches)	Min Temp (F)
	Saturday, November 29, 2014	Actual	0.5	8,500			
	Sunday, November 30, 2014		0.8	6,500			
	Monday, December 01, 2014		0.7	6,000			
	Tuesday, December 02, 2014		0.3	7,500			
	Wednesday, December 03, 2014		1.3	8,000			
	Thursday, December 04, 2014		2.6	7,000			
	Friday, December 05, 2014		1.0	7,000			
	Saturday, December 06, 2014		1.3	7,500			
	Sunday, December 07, 2014		0.5	8,500			
	Monday, December 08, 2014		0.0	8,500	0.23	0.4	25.4
	Total observed:		9.0				
1	Tuesday, December 09, 2014	Forecast	0.0	9,000	0.23	0.4	25.3
2	Wednesday, December 10, 2014		0.0	10,000	0.23	0.5	25.2
3	Thursday, December 11, 2014		0.7	9,000	0.23	0.5	25.1
4	Friday, December 12, 2014		3.4	6,500	0.23	0.6	25.0
5	Saturday, December 13, 2014		0.2	5,000	0.23	0.6	24.9
6	Sunday, December 14, 2014		0.0	6,000	0.23	0.7	24.9
7	Monday, December 15, 2014		0.1	7,000	0.24	0.7	24.8
8	Tuesday, December 16, 2014		0.0	5,000	0.24	0.8	24.8
9	Wednesday, December 17, 2014		0.1	4,000	0.24	0.8	24.7
10	Thursday, December 18, 2014		0.0	5,000	0.24	0.9	24.5
	Friday, December 19, 2014		0.0	5,000	0.24	0.9	24.3
	10-Day Total:		4.5		2.34		
	10-Day Percent of Normal:		192%				
	Accumulated Observed Precip for WY 2015:		15.9	(WY 2014: 35.8)			

Comments:

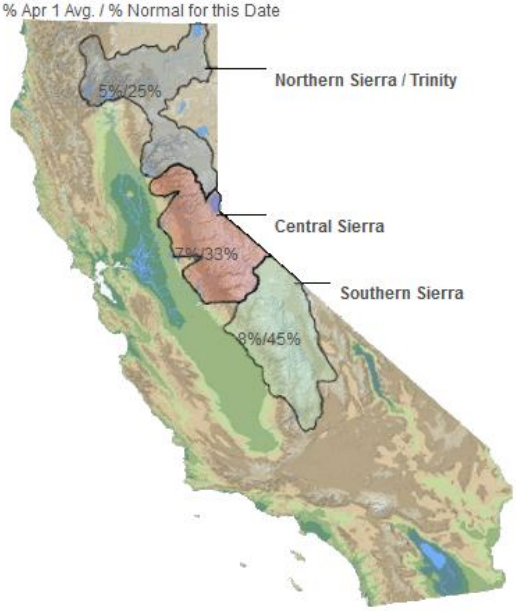
Unsettled conditions are forecasted to continue this week for the Feather Basin. Periods of widespread, minor precipitation are expected through Wednesday. A major storm is expected reach the region late Wednesday and last into Friday. Areas of moderate to heavy rainfall are expected, along with significant snowfall accumulation in the Sierra. Strong, gusty winds are expected at times. The next update of this forecast will be about Thursday, December 11, 2014, unless there are significant hydrologic changes.

Snow Water Equivalents (inches)

Provided by the California Cooperative Snow Surveys

Data For: 08-Dec-2014

% Apr 1 Avg. / % Normal for this Date



Change Date : 08-Dec-2014 Refresh Data

NORTH	
Data For: 08-Dec-2014	
Number of Stations Reporting	29
Average snow water equivalent	1.4"
Percent of April 1 Average	5%
Percent of normal for this date	25%

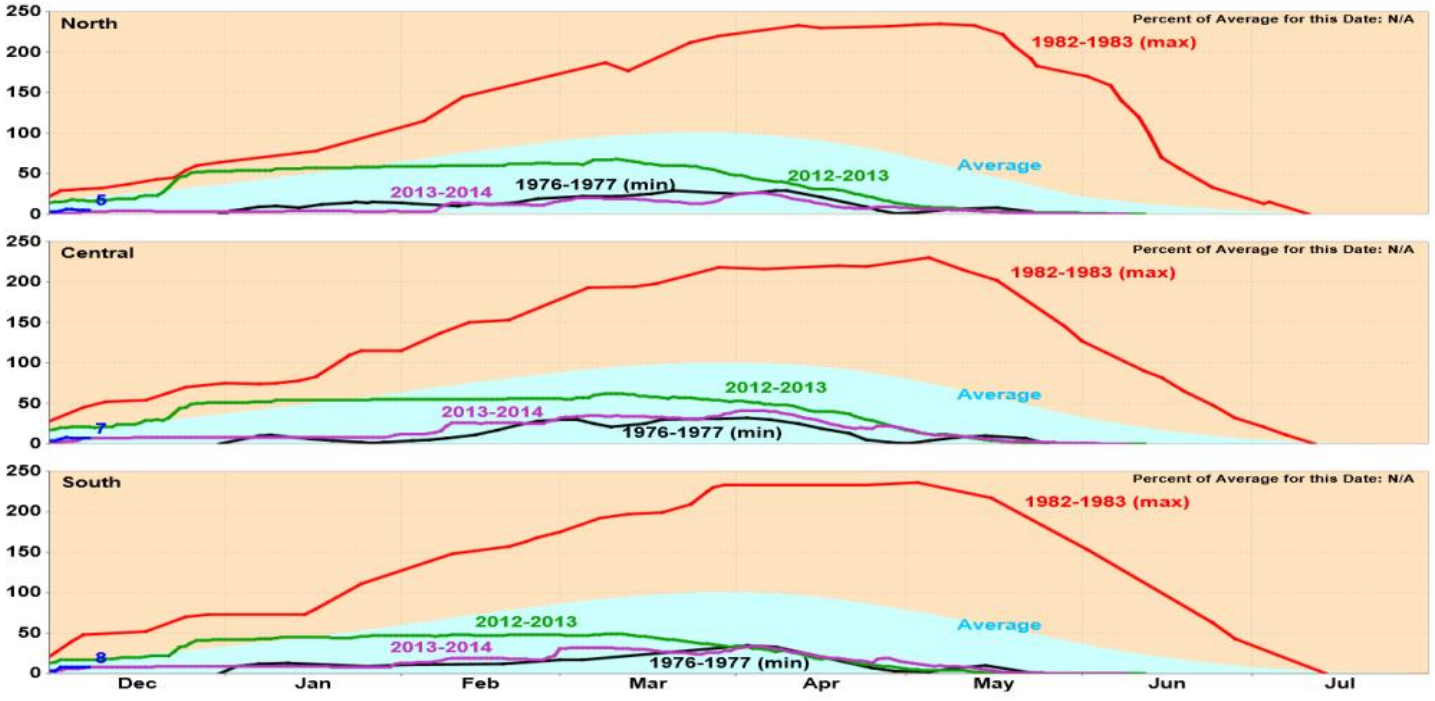
CENTRAL	
Data For: 08-Dec-2014	
Number of Stations Reporting	42
Average snow water equivalent	2.2"
Percent of April 1 Average	7%
Percent of normal for this date	33%

SOUTH	
Data For: 08-Dec-2014	
Number of Stations Reporting	26
Average snow water equivalent	2.1"
Percent of April 1 Average	8%
Percent of normal for this date	45%

STATEWIDE SUMMARY	
Data For: 08-Dec-2014	
Number of Stations Reporting	97
Average snow water equivalent	1.9"
Percent of April 1 Average	7%
Percent of normal for this date	35%

http://cdec.water.ca.gov/cdecapp/snowapp/sweq.action

California Snow Water Content, December 8, 2014, Percent of April 1 Average

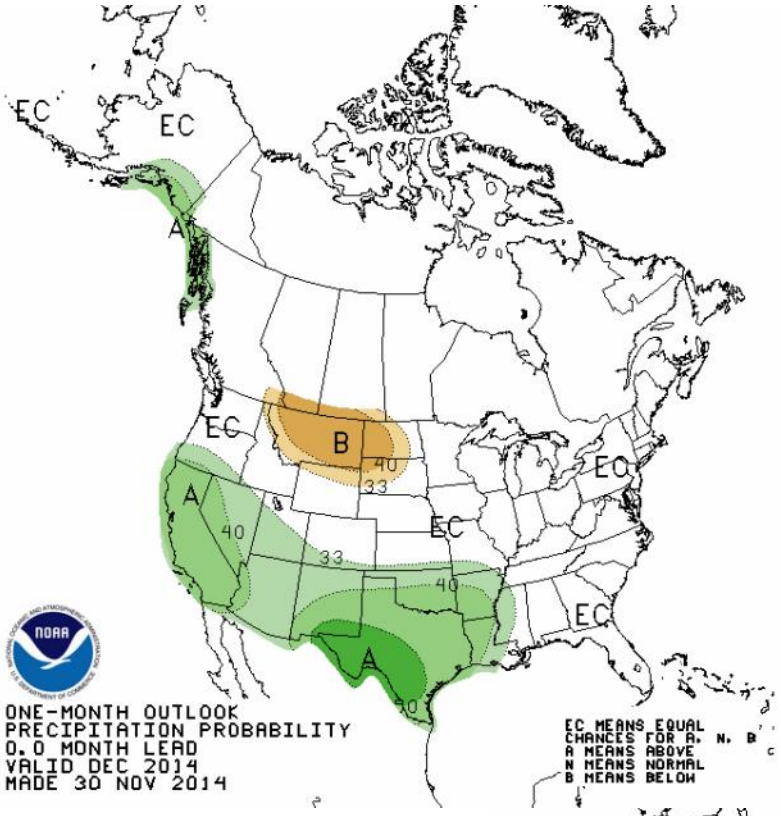


Statewide Percent of April 1: 0%

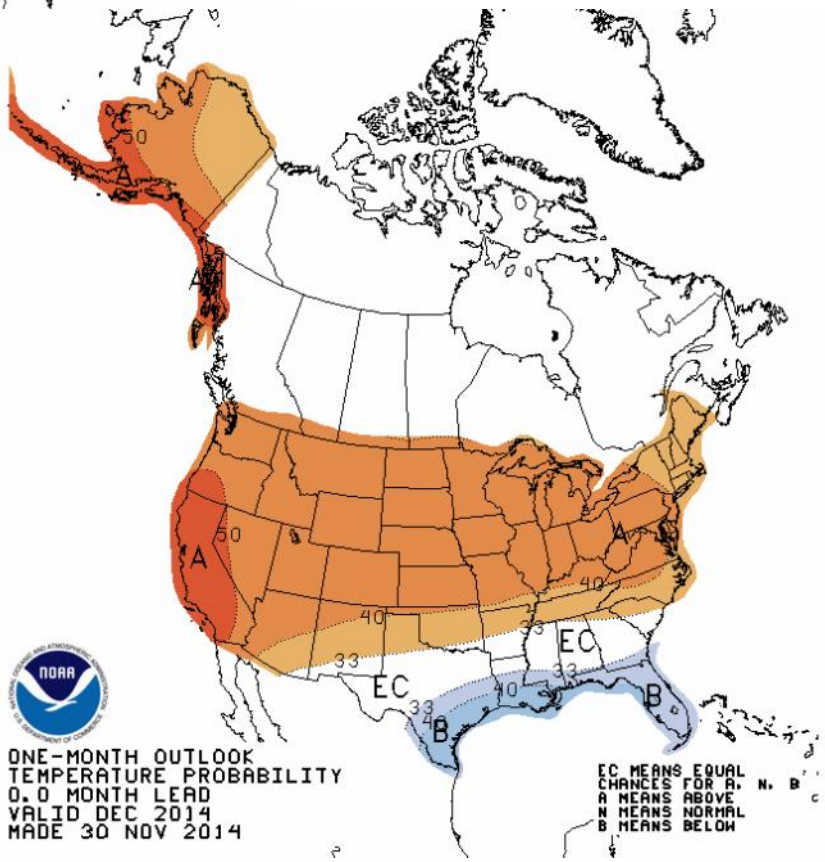
Statewide Percent of Average for Date: N/A

http://cdec.water.ca.gov/cgi-progs/products/PLOT_SWC.pdf

December Precipitation Forecast:

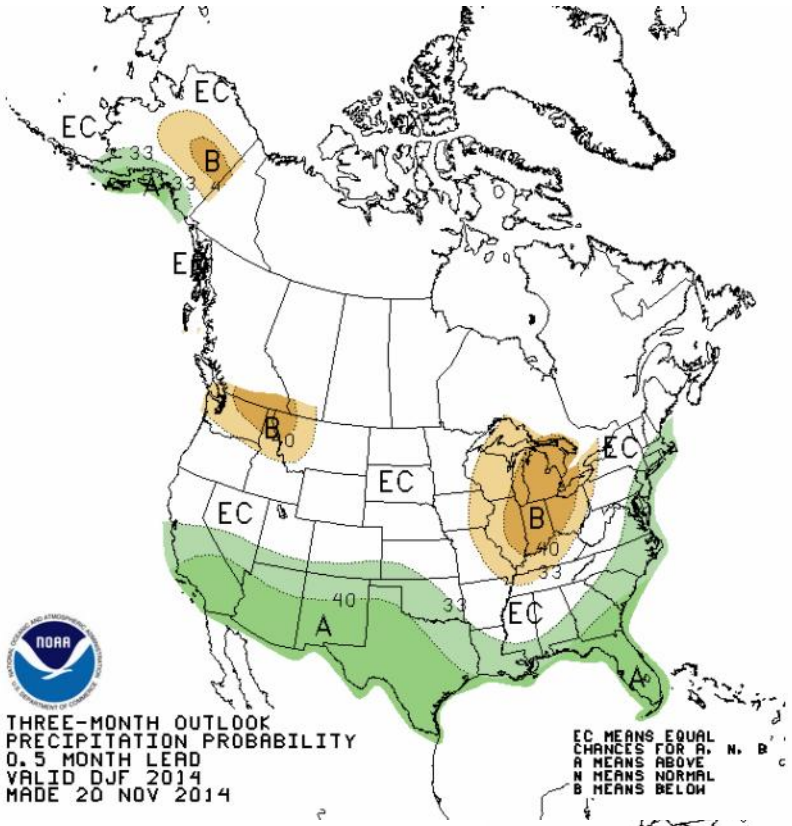


December Temperature Forecast:

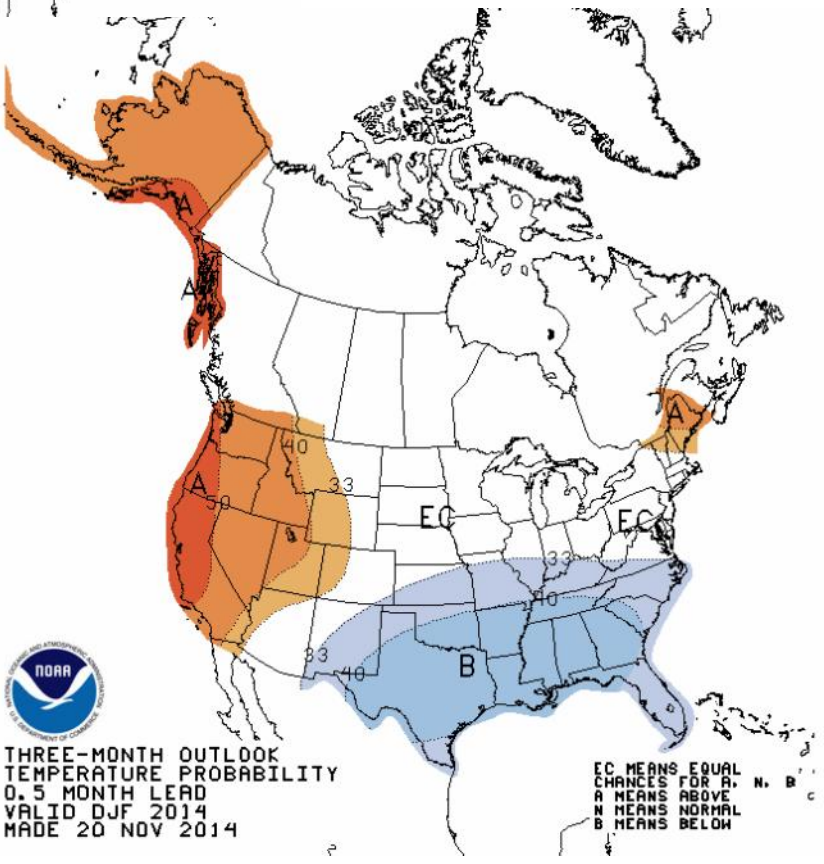


from http://www.cpc.ncep.noaa.gov/products/predictions/long_range/lead14/index.php

December—February Precipitation Forecast:



December—February Temperature



http://www.cpc.ncep.noaa.gov/products/predictions/long_range/seasonal.php?lead=1

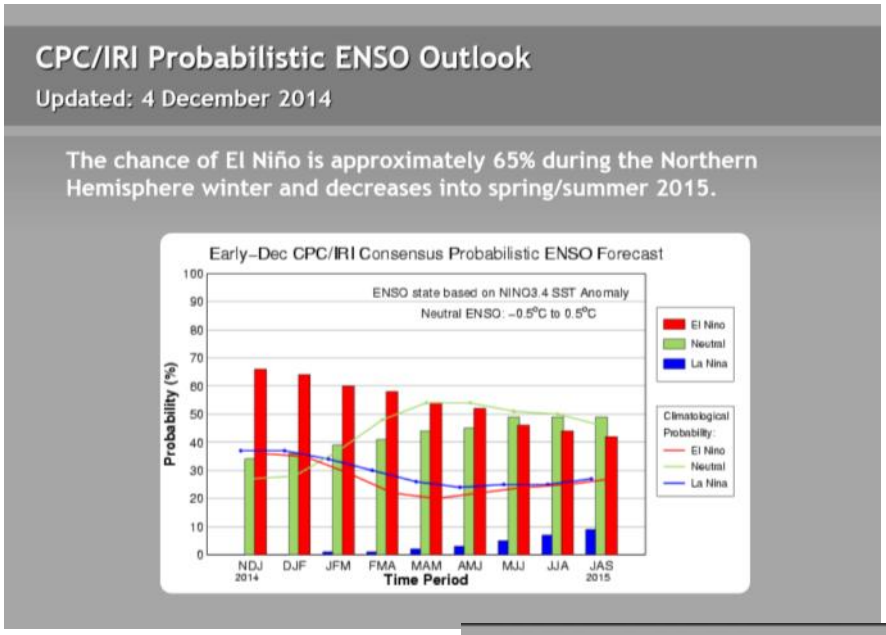
Long Range Forecast—

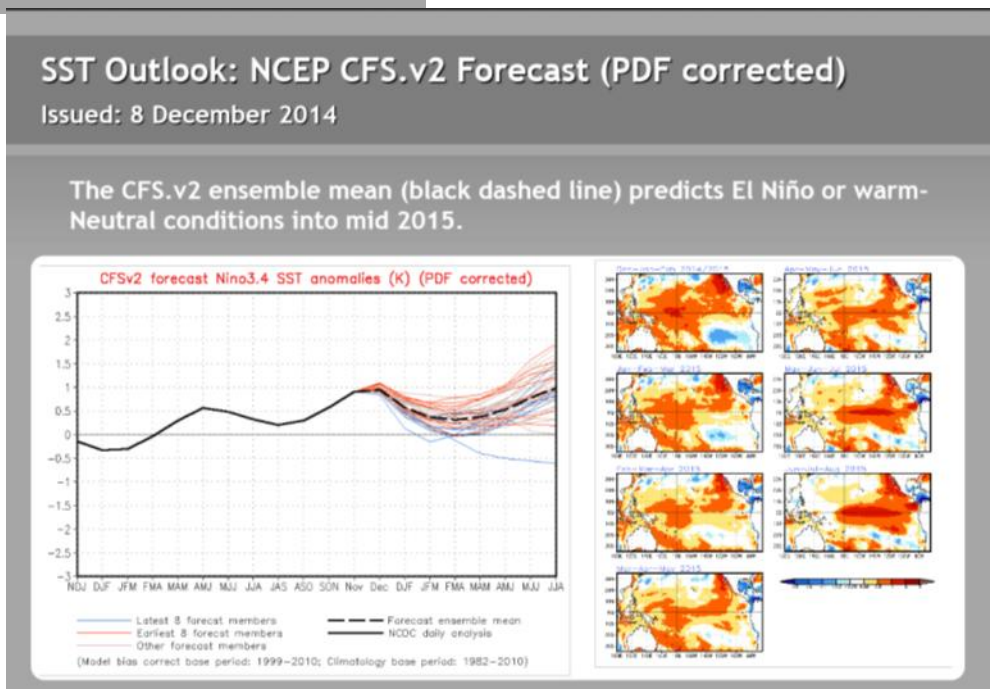
The Climate Prediction Center/NCEP issued a new Update on December 8, 2014:

ENSO Alert System Status: El Niño Watch

- **ENSO-neutral conditions continue.***
- **Positive equatorial sea surface temperature (SST) anomalies continue across the Pacific Ocean.**
- **There is a 65% chance that El Niño conditions will be present during the Northern Hemisphere winter and last into the Northern Hemisphere spring 2015.***

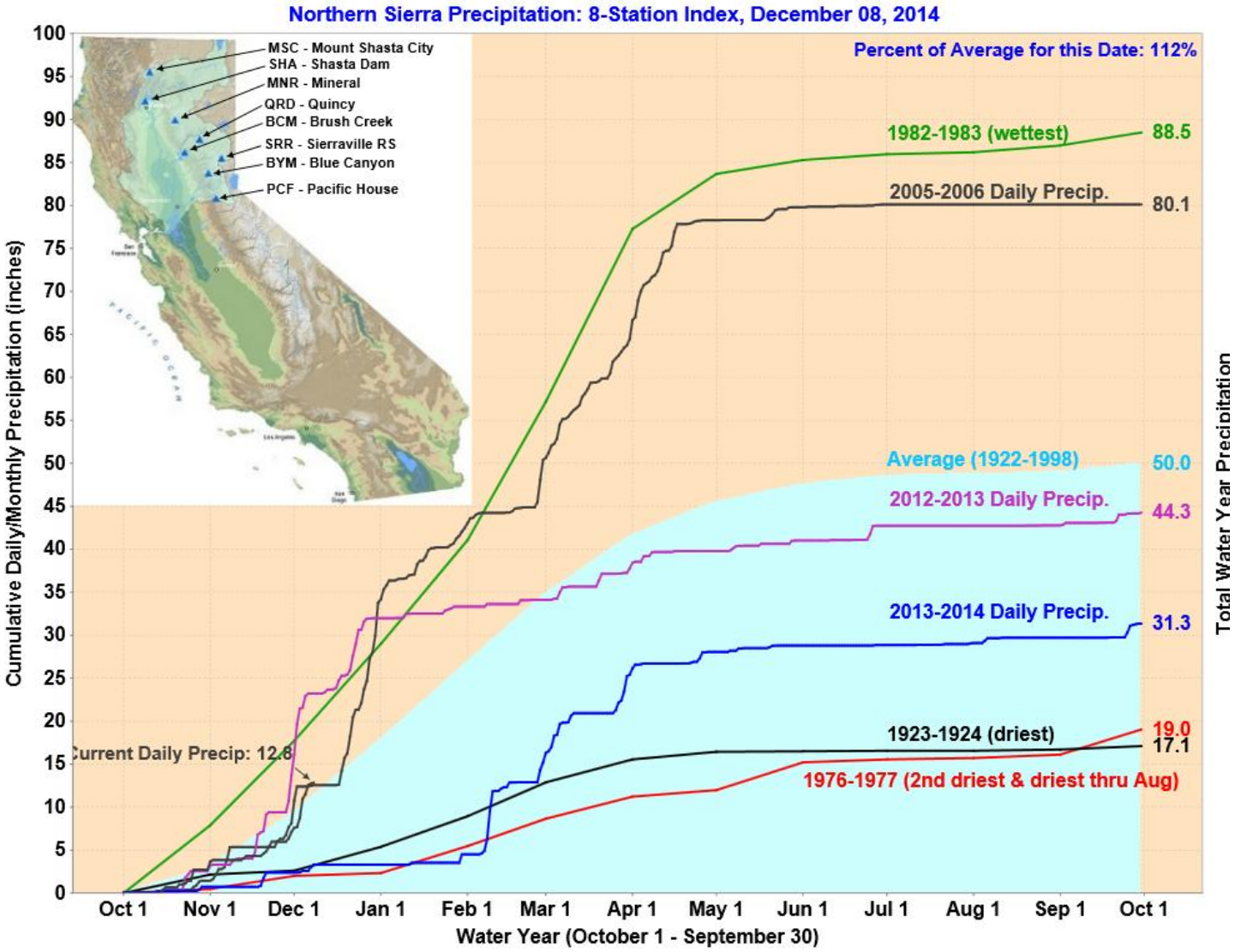
* Note: These statements (and the following chart) are updated at least once a month in association with the ENSO Diagnostics Discussion: http://www.cpc.ncep.noaa.gov/products/analysis_monitoring/enso_advisory





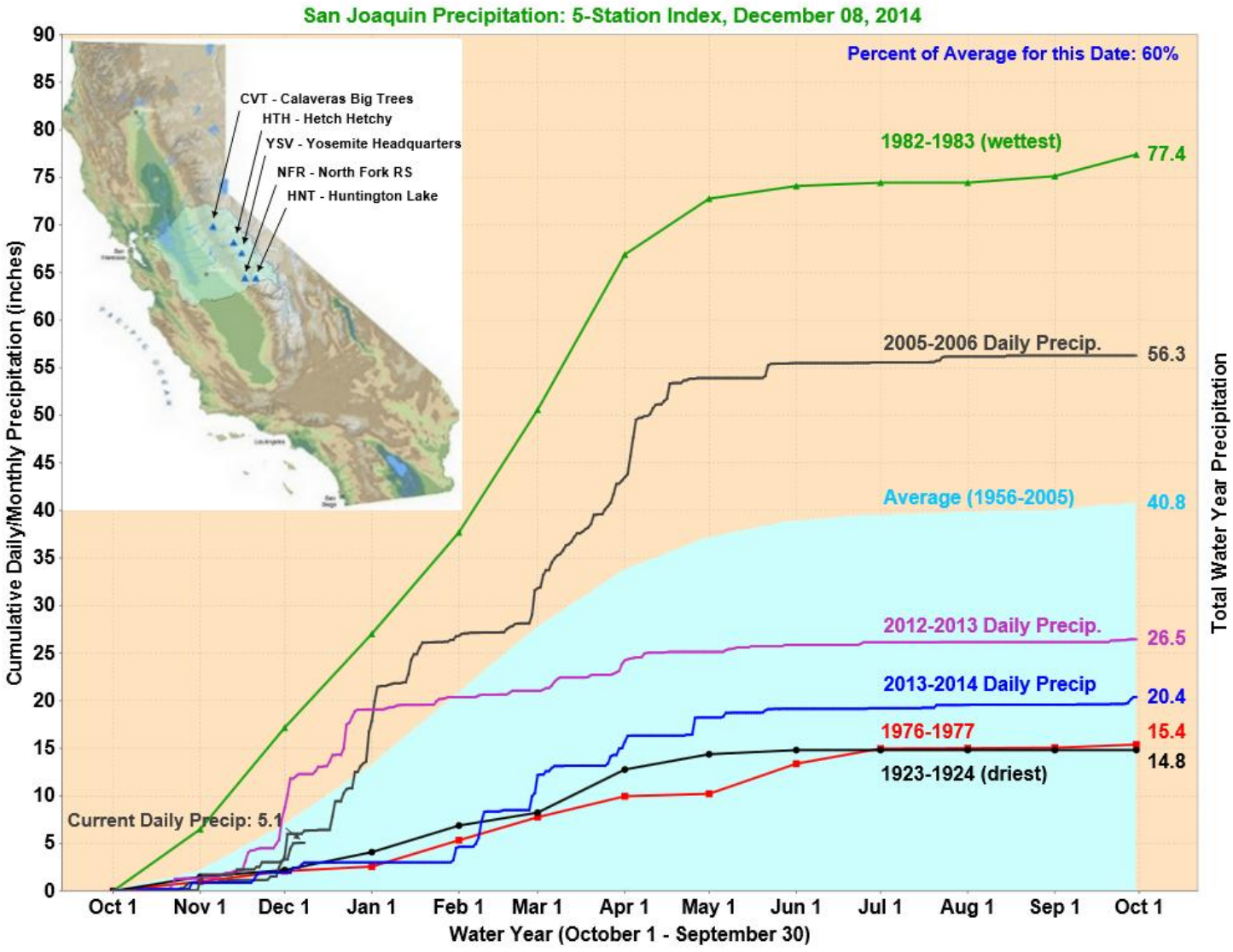
http://www.cpc.ncep.noaa.gov/products/analysis_monitoring/lanina/enso_evolution-status-fcsts-web.pdf—pages 24 & 26

As of the morning of December 8th, the 8-station Northern California index has recorded 12.8 inches of precipitation (up 5.2 inches from last week). This represents 112% of the typical average rainfall to date. The average total for the normal season is 50.0 inches.



Preceding Graph from http://cdec.water.ca.gov/cgi-progs/products/PLOT_ESI.pdf

As of the morning of December 8th, the 5-station San Joaquin index has recorded 5.1 inches of precipitation (up 1.8 inches from last week). This represents 60% of the typical average rainfall to date. The average total for the normal season is 40.8 inches.



http://cdec.water.ca.gov/cgi-progs/products/PLOT_FSI.pdf

Northern Sierra 8-Station Precipitation (inches)

Water Year 2015

Monday, December 08, 2014

October Total:	**2.7 "**	**Percent of Monthly October Average:**	**90%**
October Monthly Average:	3.0 "		
November Total:	**4.4 "**	**Percent of Monthly November Average:**	**70%**
November Monthly Average:	6.3 "		
December Total:	**5.7 "**	**Percent of Monthly December Average:**	**68%**
December Monthly Average:	8.4 "		
January Total:	**"**	**Percent of Monthly January Average:**	**0%**
January Monthly Average:	9.0 "		
February Total:	**"**	**Percent of Monthly February Average:**	**0%**
February Monthly Average:	8.0 "		
March Total:	**"**	**Percent of Monthly March Average:**	**0%**
March Monthly Average:	6.9 "		
April Total:	**"**	**Percent of Monthly April Average:**	**0%**
April Monthly Average:	3.9 "		
May Total:	**"**	**Percent of Monthly May Average:**	**0%**
May Monthly Average:	2.1 "		
June Total:	**"**	**Percent of Monthly June Average:**	**0%**
June Monthly Average:	1.0 "		
July Total:	**"**	**Percent of Monthly July Average:**	**0%**
July Monthly Average:	0.2 "		
August Total:	**"**	**Percent of Monthly August Average:**	**0%**
August Monthly Average:	0.3 "		
September Total:	**"**	**Percent of Monthly September Average:**	**0%**
September Monthly Average:	0.9 "		

Total precipitation since 0400 PST Thursday 12/04/2014: 1.8"

(Monthly totals may not add up to seasonal total because of rounding)

Seasonal Total to Date:	**12.8 "**	**Percent of Seasonal Average to Date:**	**111%**
Seasonal Average to Date:	11.5 "		

Water Year Average	**50.0 "**	**Percent of an Average Water Year:**	**26%**

Notes:

Last year seasonal total: 3.2 "
28 %

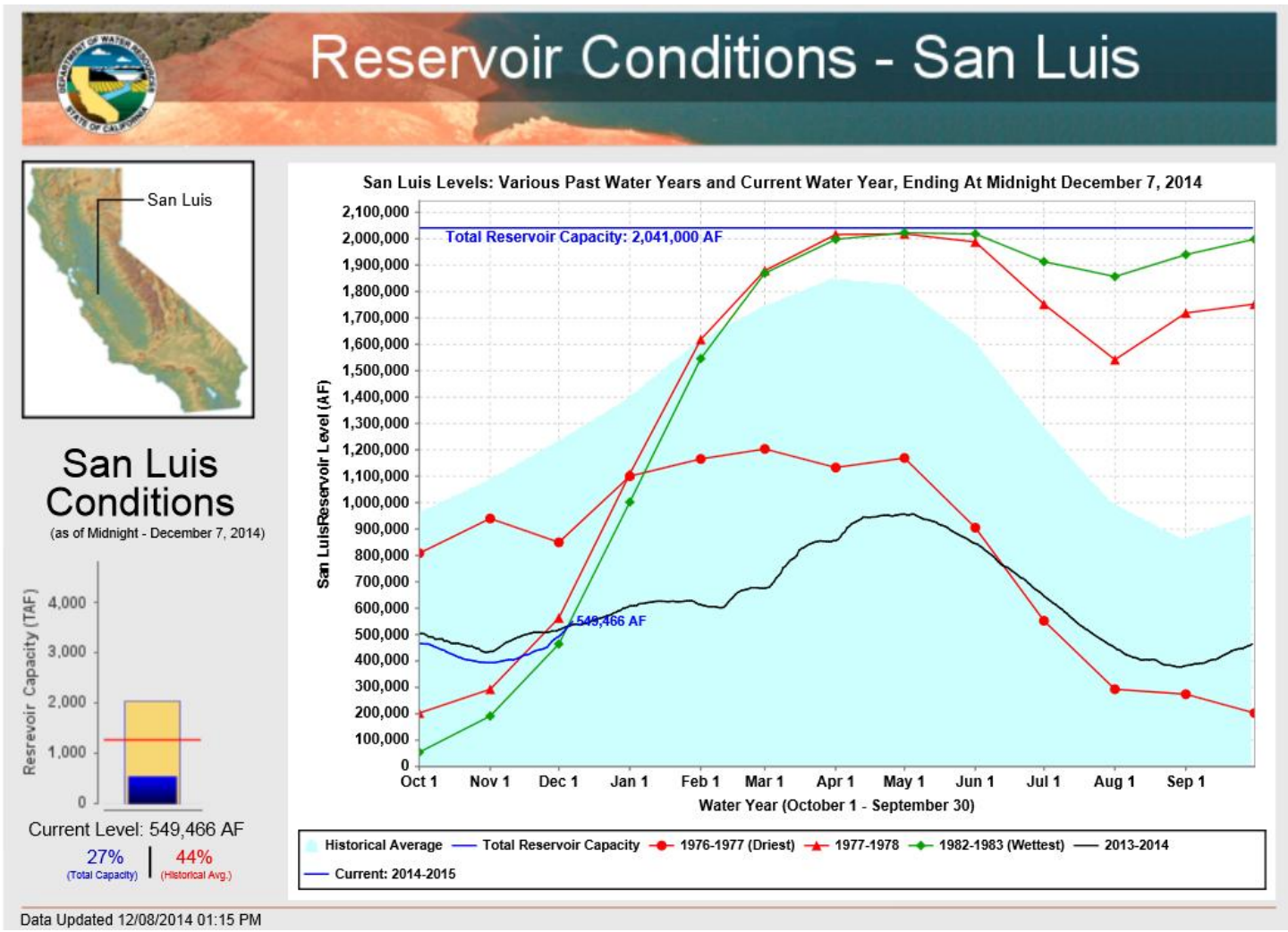
Last year Dec 2013 total: 0.8 "
10 %

Last year Jan 2014 total: 1.3 "
14 %

Driest Water Years		Wettest Water Years	
17.1" in 1924		1983	88.5 "
19.0" in 1977		1995	85.4 "
27.7" in 1939		1982	84.8 "
28.0" in 1931		1998	82.4 "
28.3" in 1976		2006	80.1 "

San Luis Reservoir Storage

As of December 7th, San Luis storage is at 549,466AF and is at 27% of capacity (up 60,950AF from last week and up 3% of capacity). The historical average is at 44% of this time of year.



http://cdec.water.ca.gov/reservoir_map.html

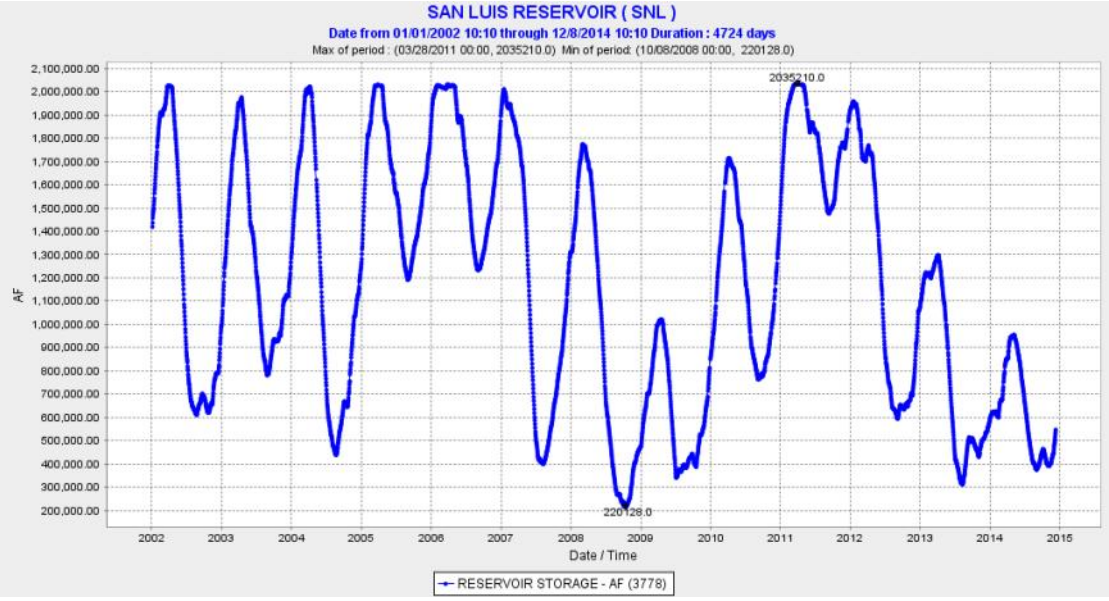
Federal Storage within San Luis Reservoir

As of December 7th, federal storage was at 181,913AF (18.84% full) and compares to 292,000AF one year ago. Total federal storage capacity is 965,655AF. The federal share of the reservoir is approximately 34% of the 15-year average of 536,000AF.

State Storage within San Luis Reservoir

As of December 7th, state storage was at 367,553AF (now at 34.60% capacity). The total state storage capacity in SLR is 1,062,180AF. Total State and Federal storage reported is 549,466AF. The reservoir is at 27% of capacity.

San Luis Storage: Past 12 3/4 years



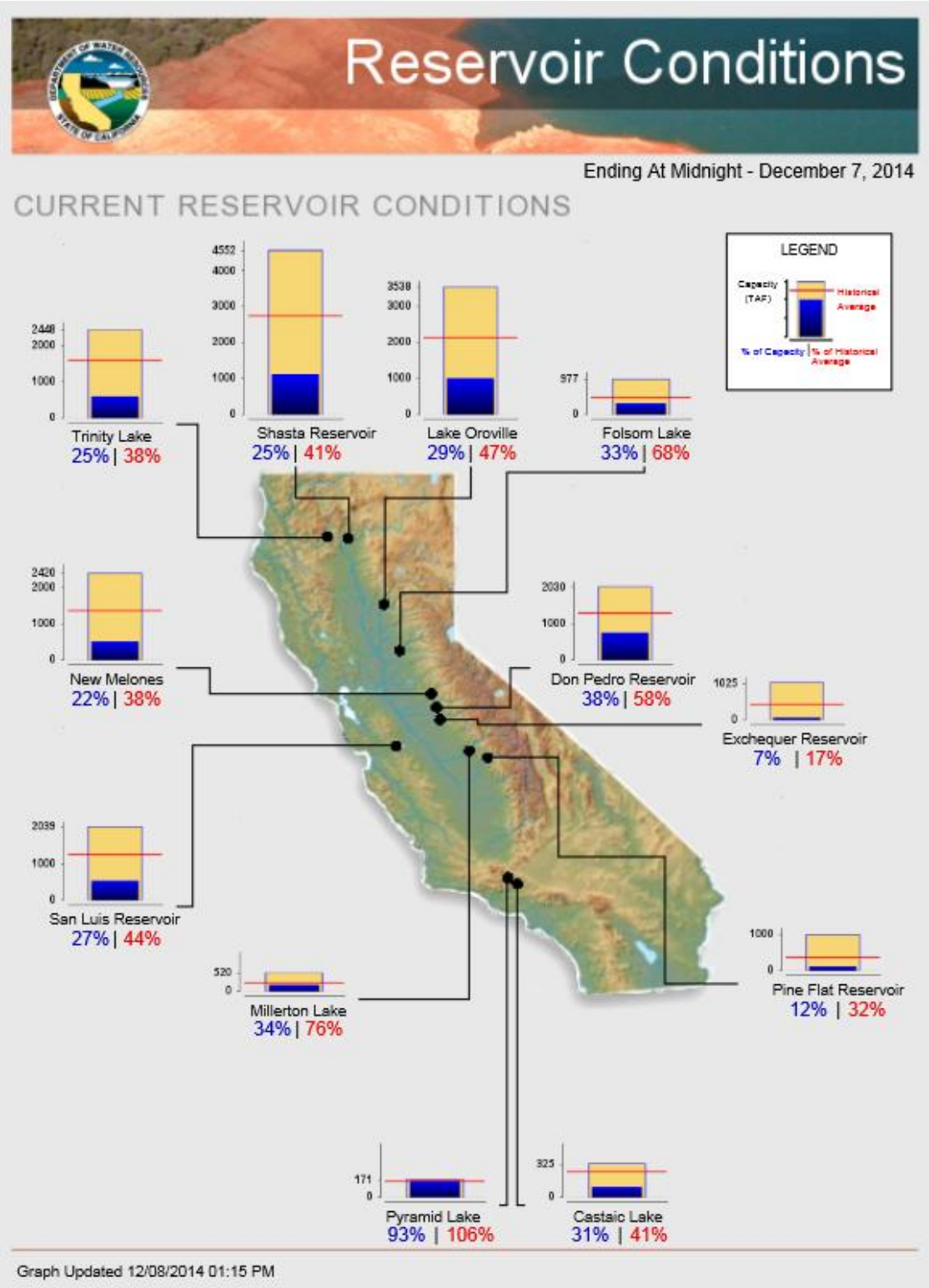
http://cdec.water.ca.gov/jspplot/jspPlotServlet.jsp?sensor_no=3778&end=12%2F8%2F2014+10%3A10&geom=huge&interval=4724&cookies=cdec01

San Luis Storage: Past 30 Days

http://cdec.water.ca.gov/jspplot/jspPlotServlet.jsp?sensor_no=3778&end=12%2F8%2F2014+10%3A10&geom=huge&interval=30&cookies=cdec01

Reservoir Storage

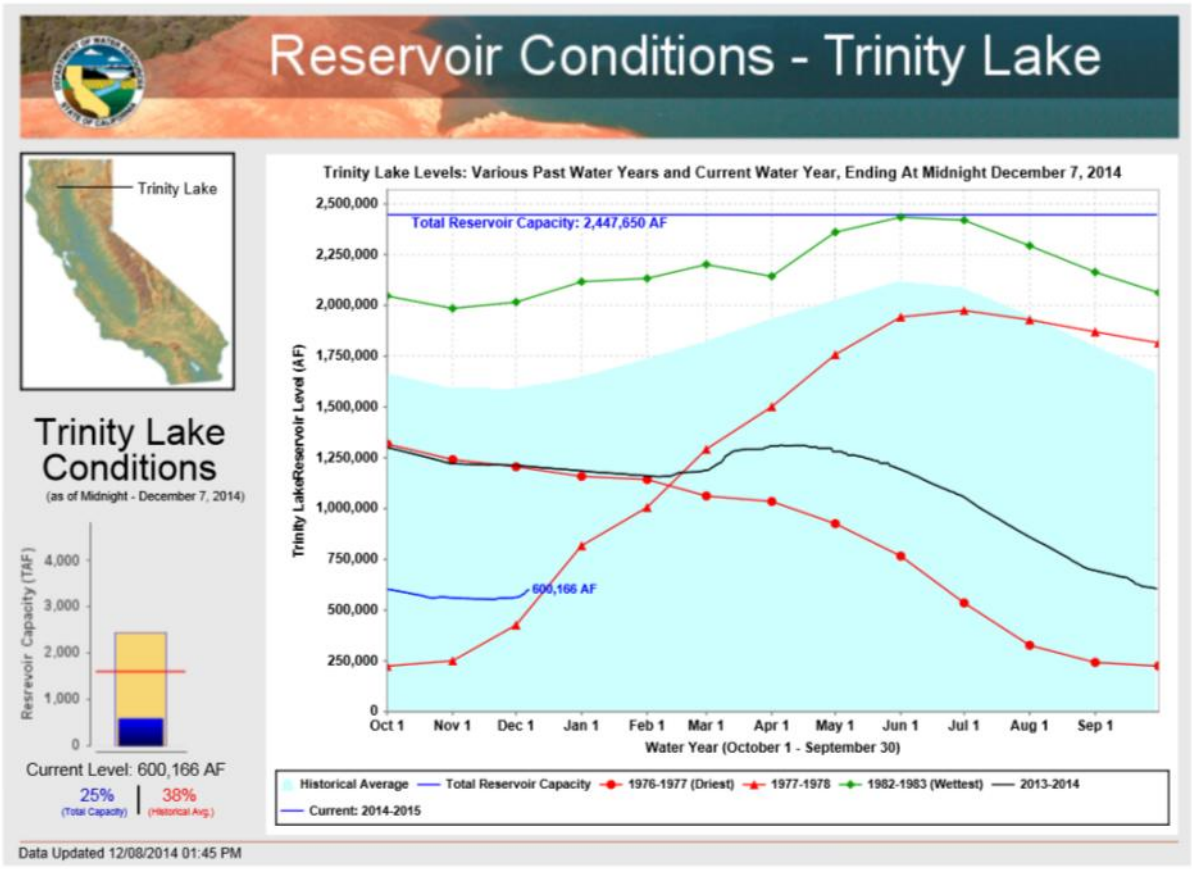
The Northern California reservoirs are between 38-68% of historical average and 25-33% of capacity. Trinity and Shasta are up 2% of capacity, Oroville is up 3% of capacity, and Folsom is up 5% of capacity. The central ones are between 17-76% of historical average and 7-38% of capacity. San Luis is up 3% of capacity.



http://cdec.water.ca.gov/cgi-progs/products/rescond.pdf

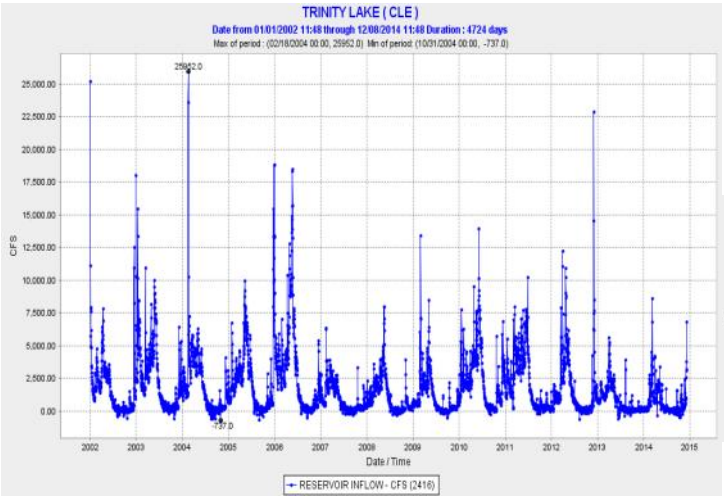
Trinity Lake Storage

As of December 7th, storage was approximately 600,166AF with capacity being at 25% (up 38,546AF and capacity up 2% from last week) and compares to about 1,208,000AF one year ago. The current level is 38% of the historical average. Net inflows for the past week averaged 6,058AF/day. Total capacity of the Trinity is about 2,448,000AF. On Sunday, releases to the Trinity River were about 549AF/day.

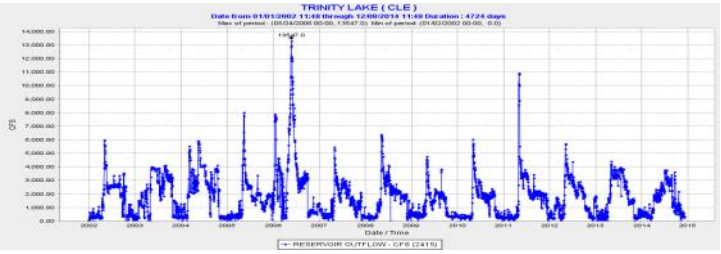


Reservoir graphs from: http://cdec.water.ca.gov/reservoir_map.html

Inflows

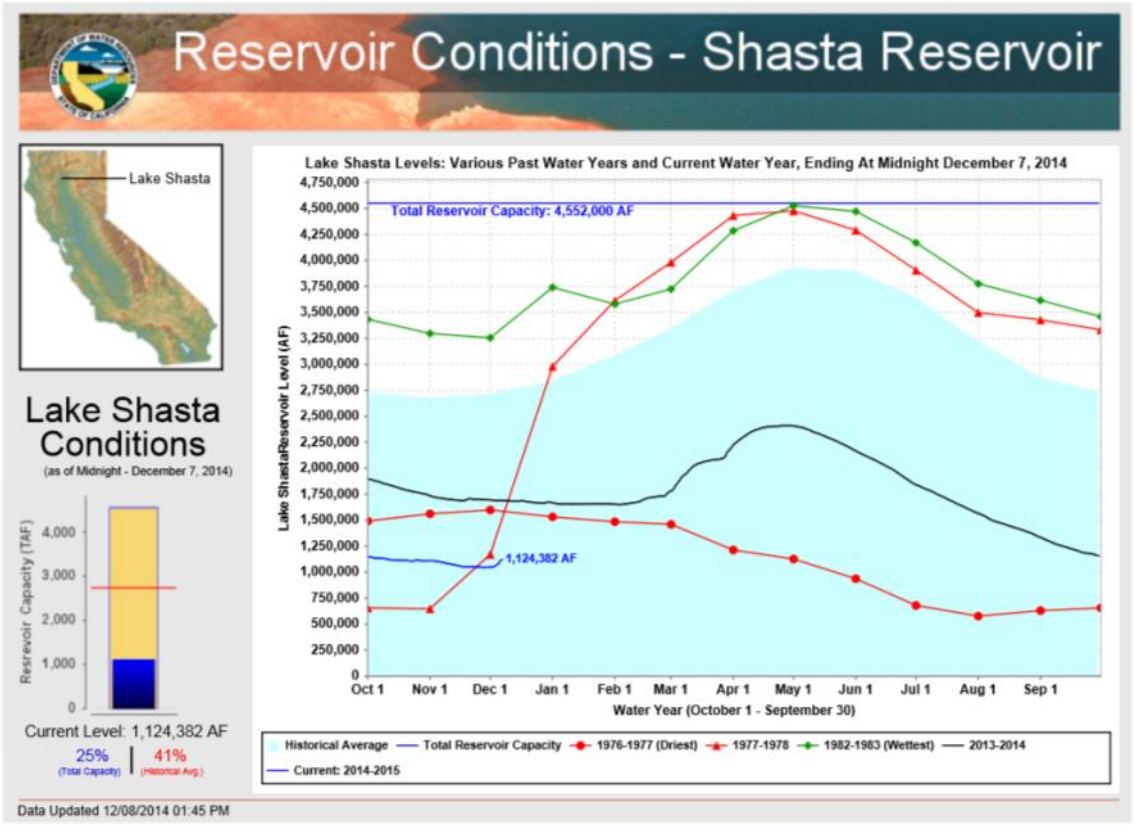


Outflows

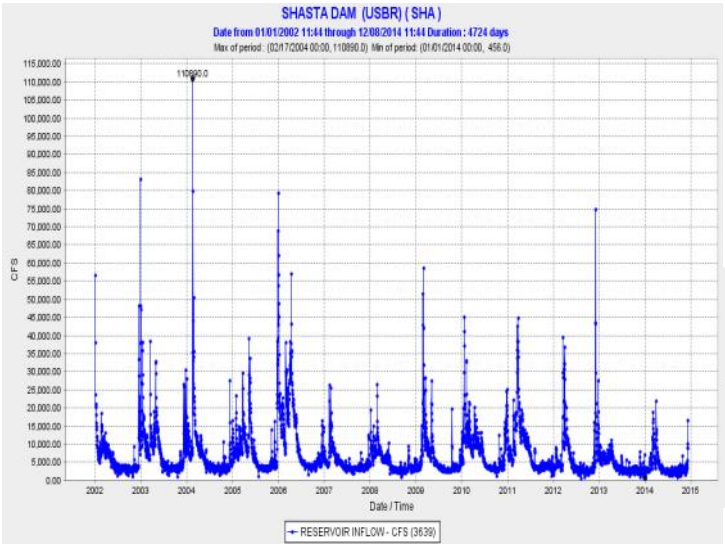


Shasta Storage

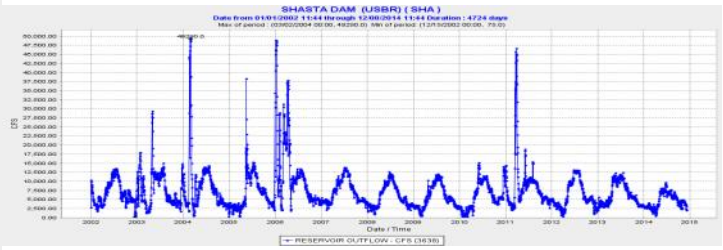
As of December 7th, storage was approximately 1,124,382AF (up 76,460AF and at 25% of capacity—up 2% from last week) and compares to 1,690,000AF one year ago. The current level is 41% of the historical average. Total capacity of Shasta is about 4,552,000AF. Shasta's weekly average inflows are about 16,500AF/day, and outflows are about 3,945AF/day as of Sunday.



Inflows

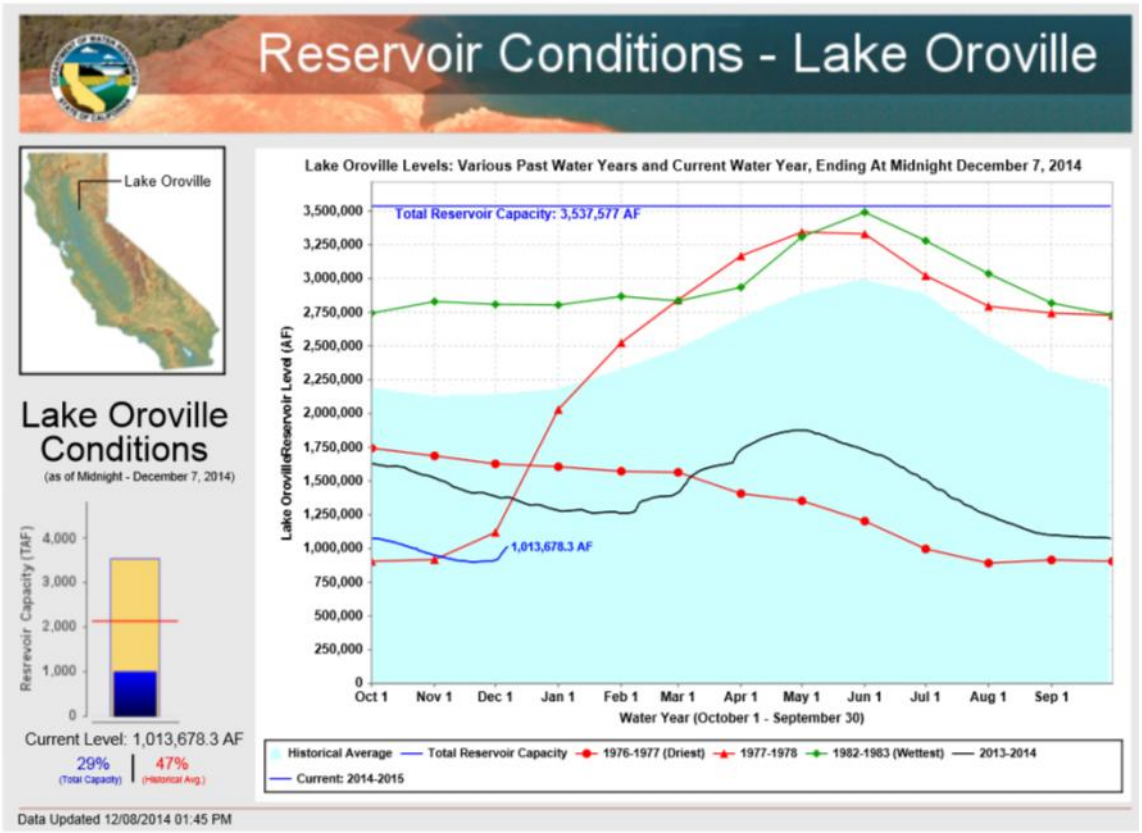


Outflows



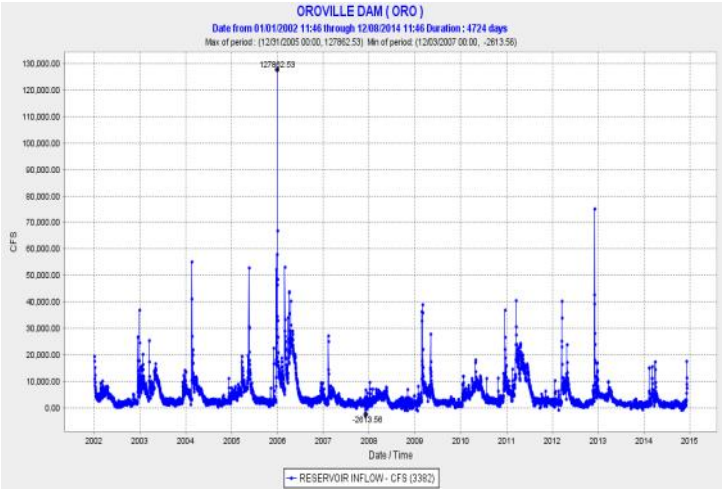
Oroville Storage

As of December 7th, storage was approximately 1,013,678AF (up 103,232AF and at 29% capacity—up 3% from last week) and compares to 1,379,000AF one year ago. The current level is 47% of the historical average.

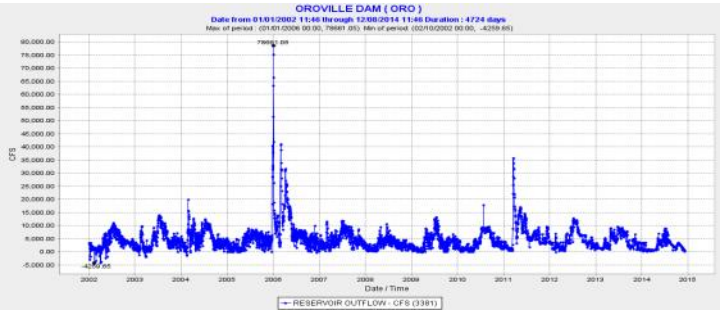


Inflows for the past week averaged 16,056AF/day. Total capacity of Oroville is 3,538,000AF. Current releases into the Feather River as of Sunday have gone to 1,194AF/day.

Inflows

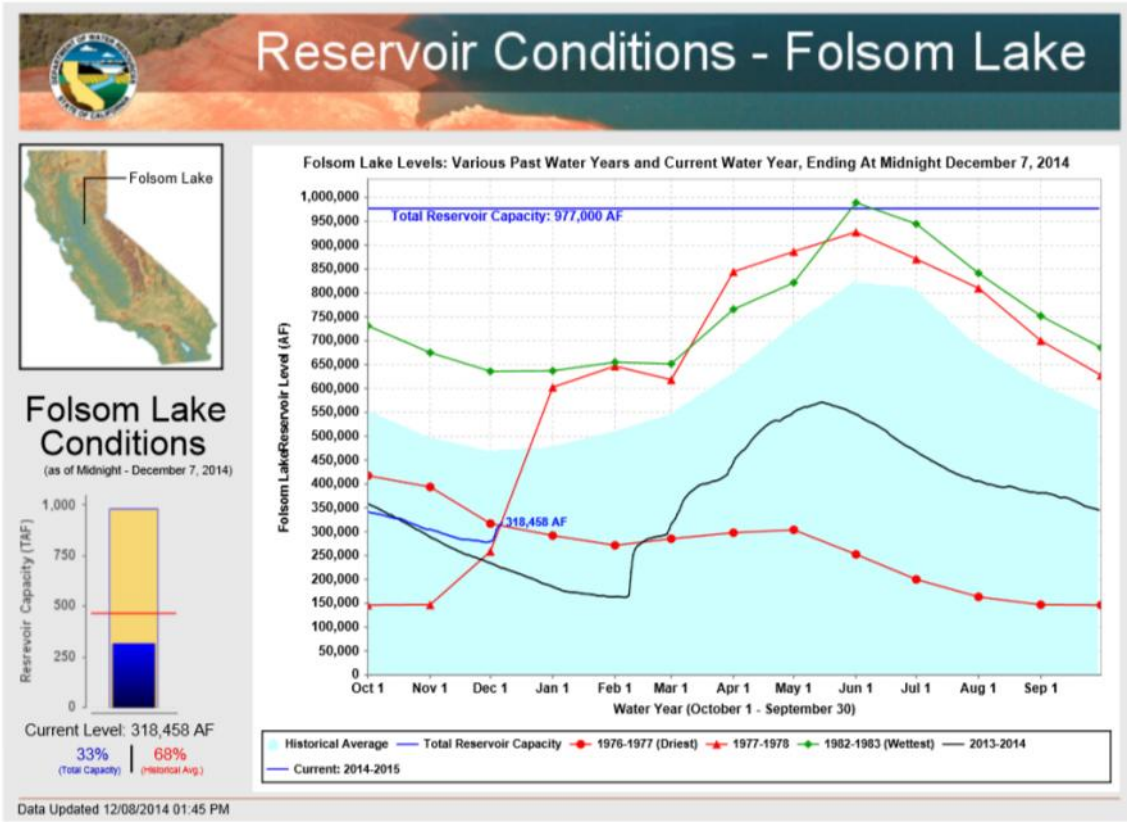


Outflows

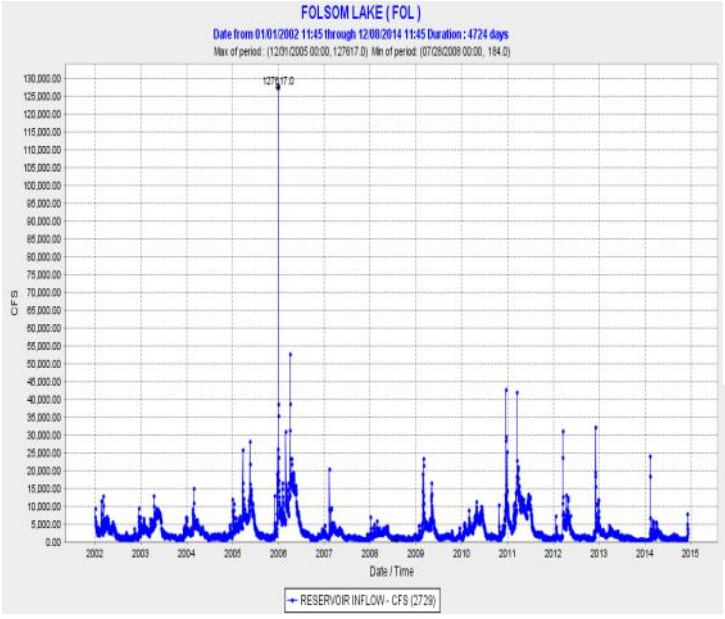


Folsom Storage

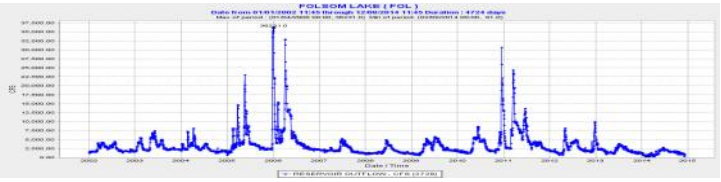
As of December 7th, storage was approximately 318,458AF (up 40,261AF and at 33% capacity —up 5% from last week) and compares to 224,000AF one year ago. The current level is 68% of the historical average. Inflows for the past week averaged 7,309AF/day. Total capacity of Folsom is 977,000AF. As of Sunday, releases were about 1,740AF/day.



Inflows

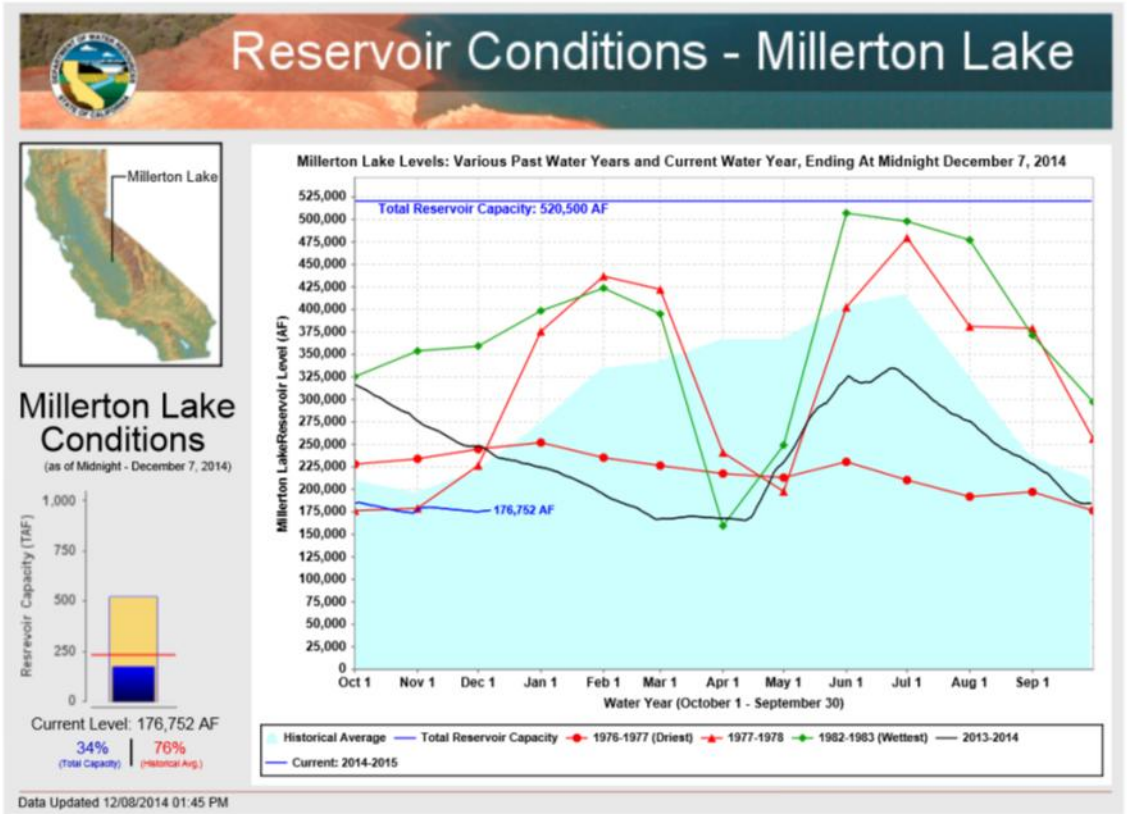


Outflows

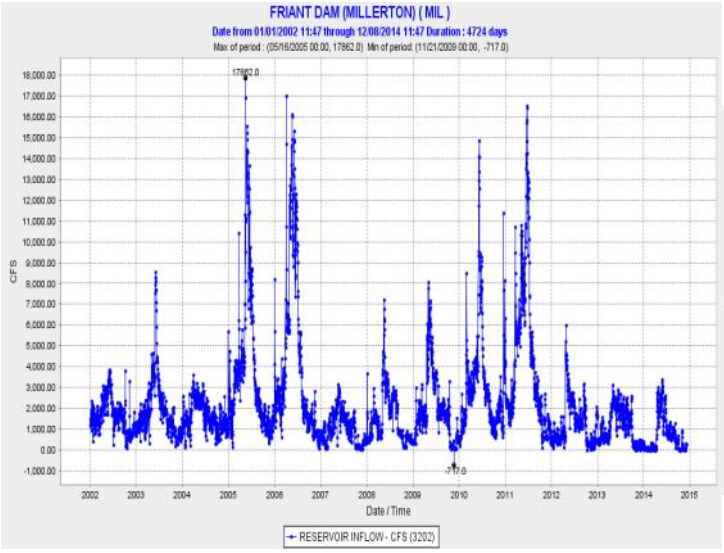


Friant Storage

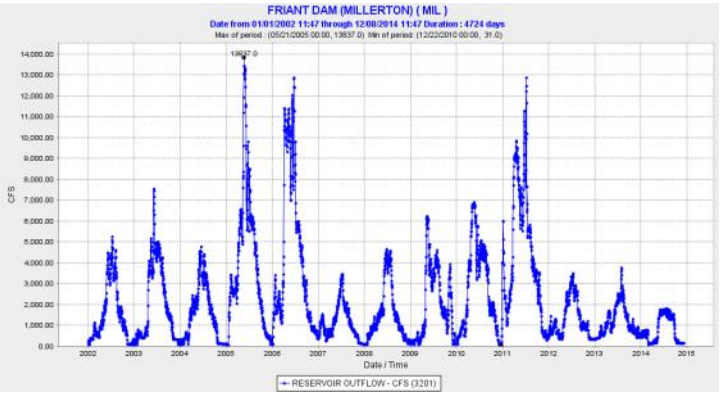
As of December 7th, storage was about 176,752AF (up 1,525AF and at 34% capacity—unchanged from last week) and compares to 241,000AF one year ago. The current level is 76% of the historical average. Inflows for the last week averaged about 547AF/day. Total capacity of Friant is 520,500AF. On Sunday, 0CFS was released into the Friant/Kern Canal, 0CFS was released into the Madera Canal, and 166CFS was released into the San Joaquin River, which is within the *critical year flow of about 150-200CFS*. The eight upstream San Joaquin River reservoirs are about 27% full, holding 164,740AF of their 611,688AF capacity.



Inflows

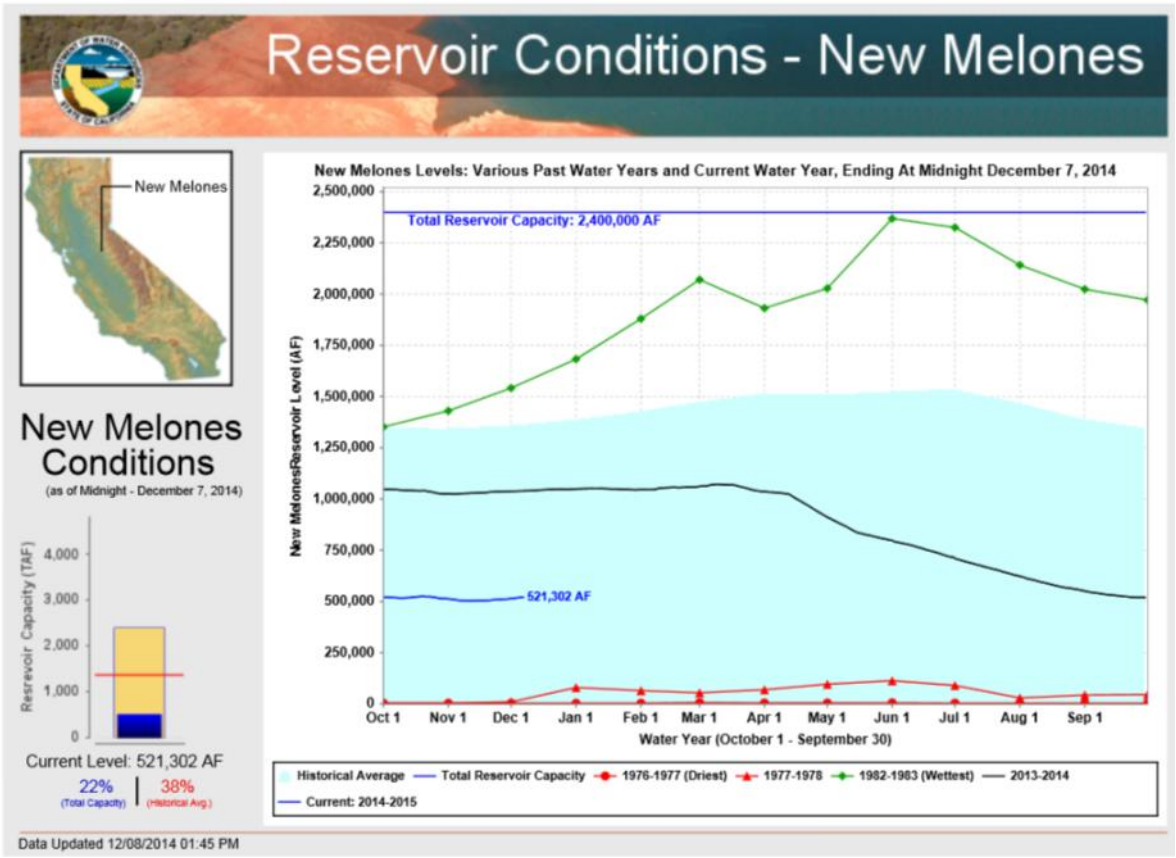


Outflows

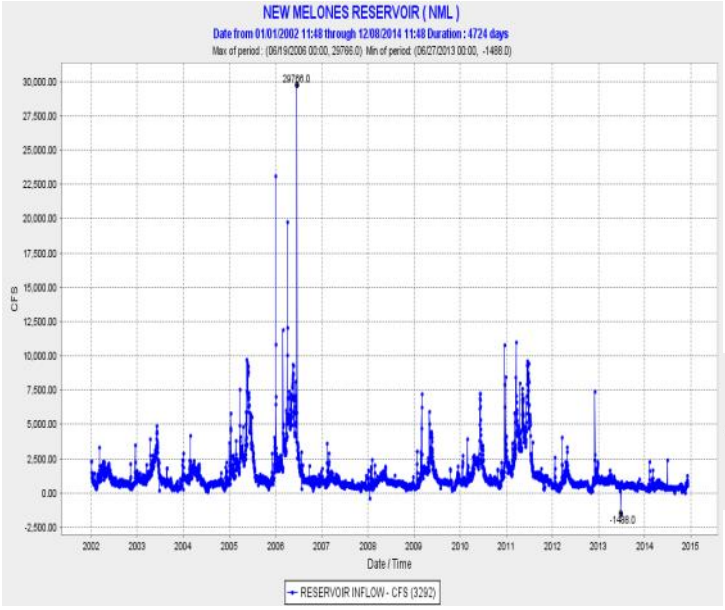


New Melones Storage

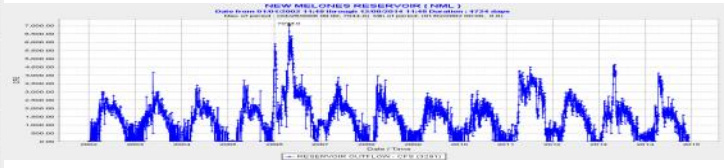
As of December 7th, storage was approximately 521,302AF (up 8,203AF and at 22% capacity—up 1% from last week) and compares to 1,039,000AF one year ago. The current level is 38% of the historical average. Inflows for the past week averaged 1,664AF/day. Total capacity of New Melones is 2,400,000AF. Current releases to the Stanislaus River have been adjusted to 50AF/day.

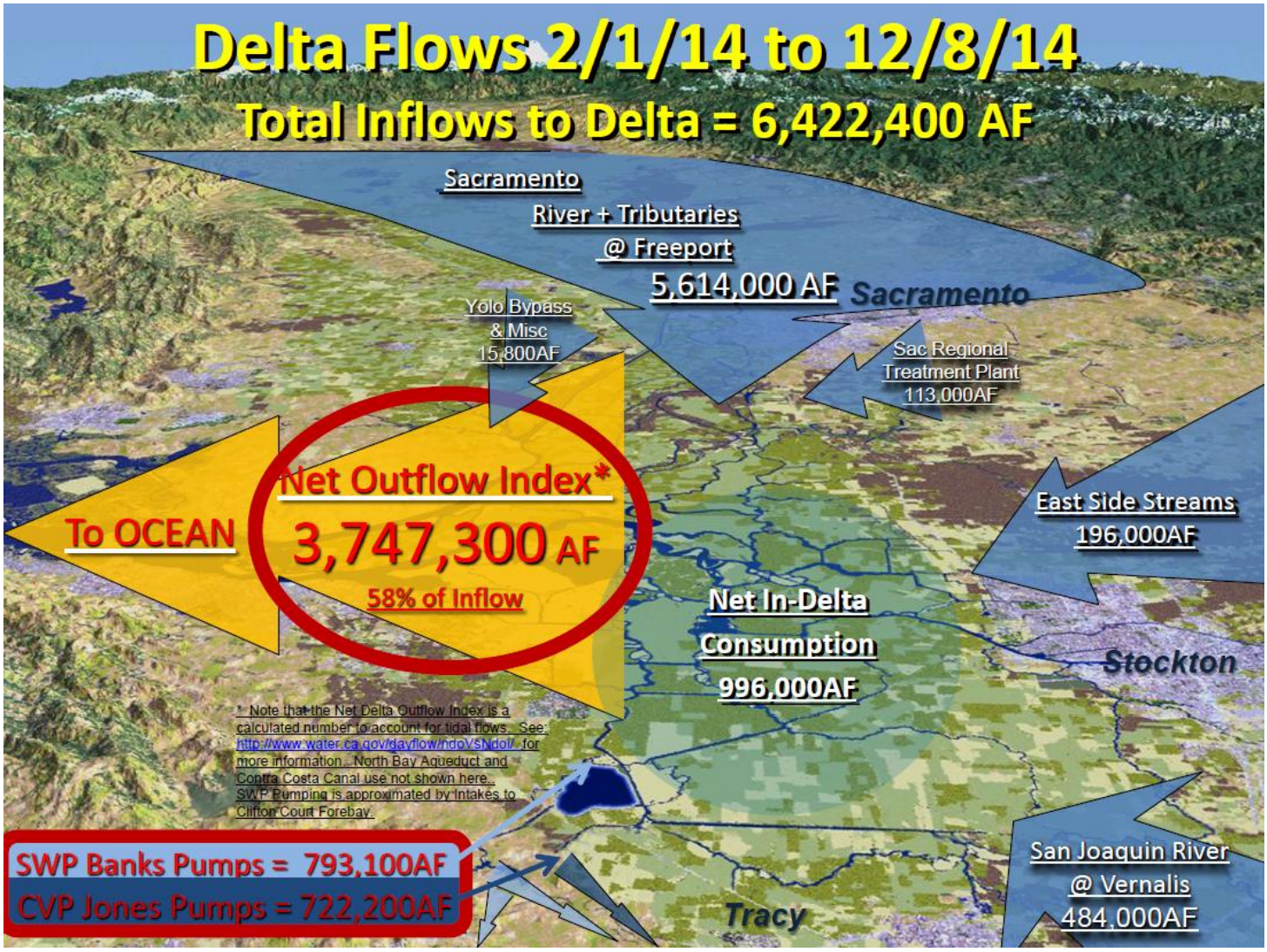


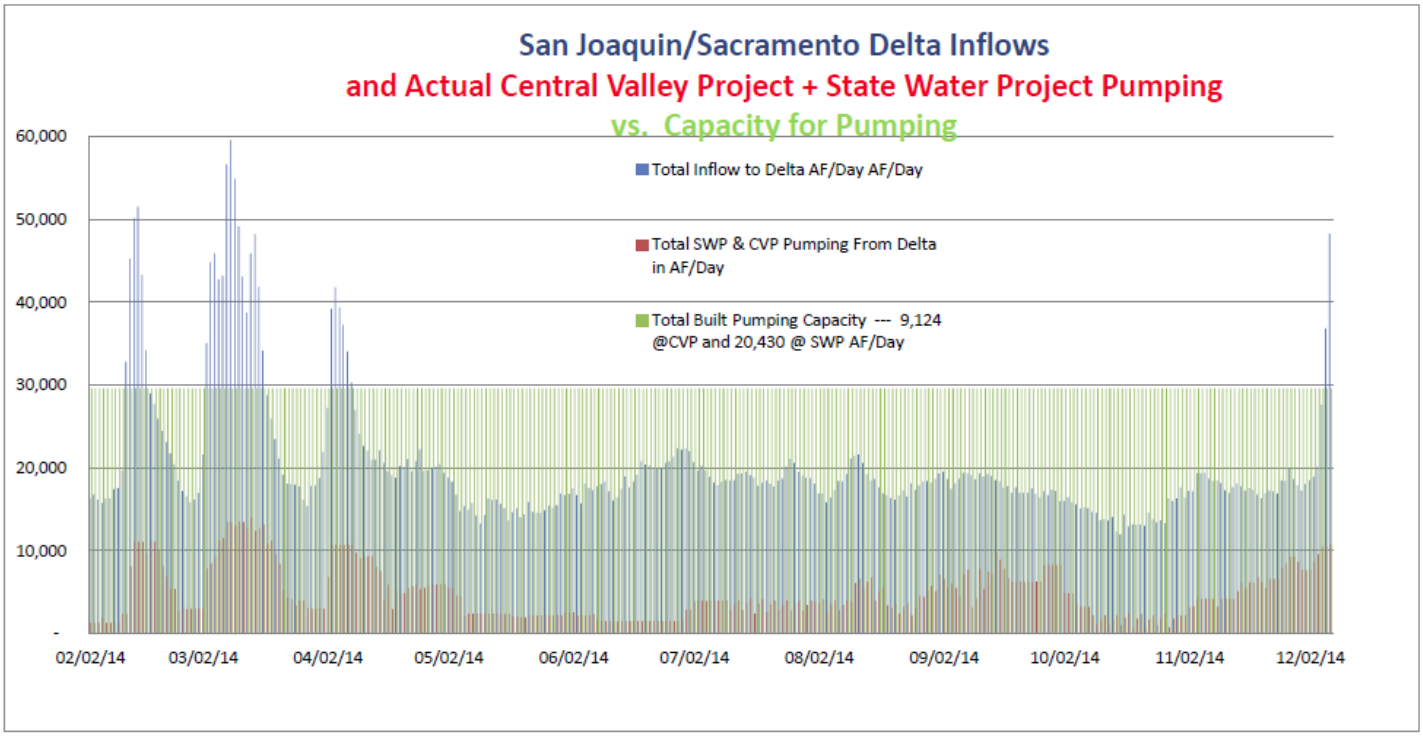
Inflows

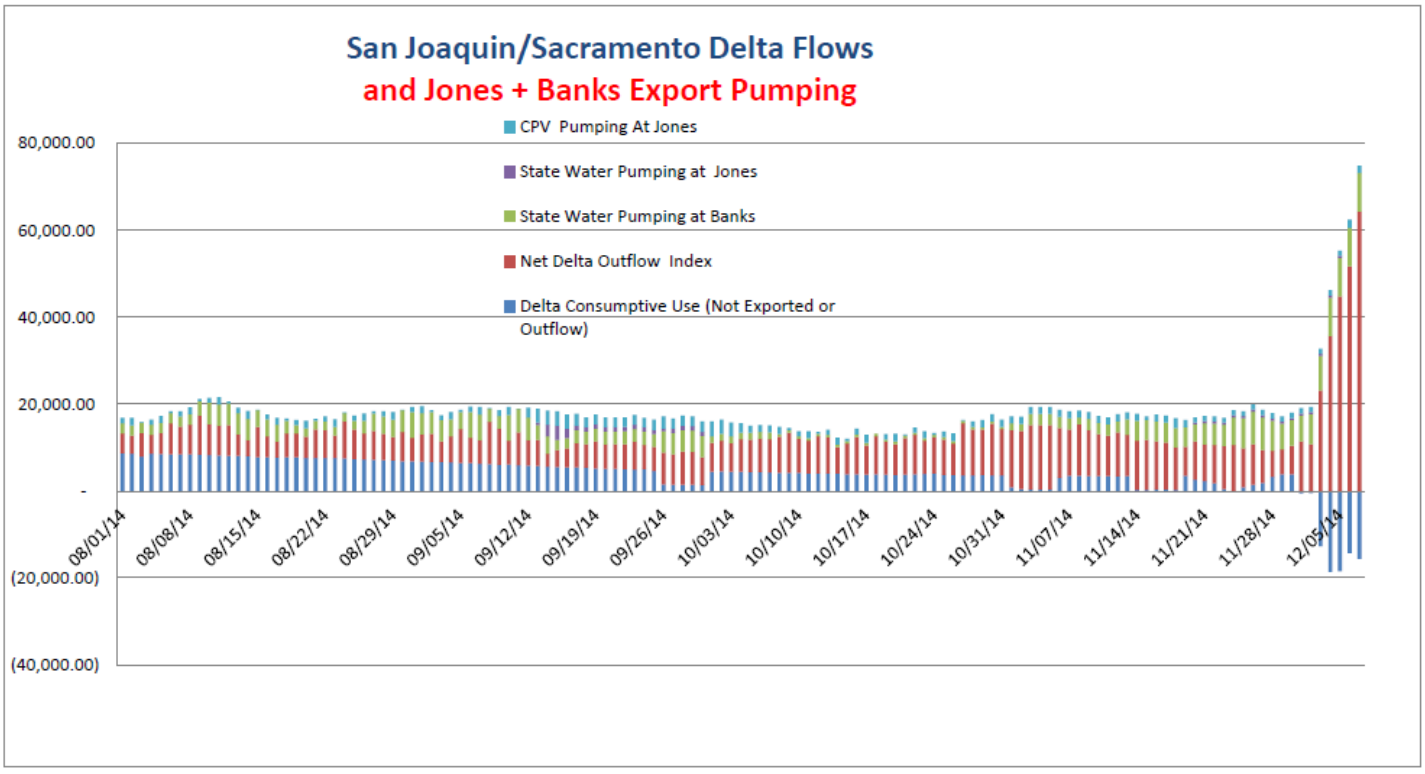


Outflows




Delta Flows 2/1/14 to 12/8/14
Total Inflows to Delta = 6,422,400 AF
Sacramento River + Tributaries @ Freeport 5,614,000 AF
Sacramento
Yolo Bypass & Misc 15,800AF
Sac Regional Treatment Plant 113,000AF
Net Outflow Index*
3,747,300 AF
58% of Inflow
To OCEAN
East Side Streams 196,000AF
Net In-Delta Consumption 996,000AF
Stockton
* Note that the Net Delta Outflow Index is a calculated number to account for tidal flows. See: http://www.water.ca.gov/dayflow/ndoVSNdoi/ for more information. North Bay Aqueduct and Contra Costa Canal use not shown here. SWP Pumping is approximated by Intakes to Clifton Court Forebay.
SWP Banks Pumps = 793,100AF
CVP Jones Pumps = 722,200AF
Tracy
San Joaquin River @ Vernalis 484,000AF


San Joaquin/Sacramento Delta Inflows
and Actual Central Valley Project + State Water Project Pumping
vs. Capacity for Pumping
60,000
50,000
40,000
30,000
20,000
10,000
-
Total Inflow to Delta AF/Day AF/Day
Total SWP & CVP Pumping From Delta in AF/Day
Total Built Pumping Capacity --- 9,124 @CVP and 20,430 @ SWP AF/Day
02/02/14
03/02/14
04/02/14
05/02/14
06/02/14
07/02/14
08/02/14
09/02/14
10/02/14
11/02/14
12/02/14


San Joaquin/Sacramento Delta Flows
and Jones + Banks Export Pumping
80,000.00
60,000.00
40,000.00
20,000.00
-
(20,000.00)
(40,000.00)
CPV Pumping At Jones
State Water Pumping at Jones
State Water Pumping at Banks
Net Delta Outflow Index
Delta Consumptive Use (Not Exported or Outflow)
08/01/14
08/08/14
08/15/14
08/22/14
08/29/14
09/05/14
09/12/14
09/19/14
09/26/14
10/03/14
10/10/14
10/17/14
10/24/14
10/31/14
11/07/14
11/14/14
11/21/14
11/28/14
12/05/14

Westlands Water District

3130 N. Fresno Street, P.O. Box 6056, Fresno, California 93703-6056, (559) 224-1523, FAX (559) 241-6277

December 1, 2014

This notice contains important information about the following:

- **CVP Water Supply Update**
- **Supplemental Water Update**
- **2015-2016 Agricultural Water Allocation Applications Due January 15, 2015**
- **Landowner Responsibilities**
- **Assessments and Land-Based Charges**
- **Backflow Prevention**
- **Lease of District Owned Land**
- **Holiday Office Closures and Water Ordering Procedures**

CVP Water Supply Update

The CVP has approximately 2.6 million acre feet of water in key reservoirs; this represents approximately 43% of the 15-year average. Storage in Shasta Reservoir is approximately 1.05 million acre-feet (45% of 15-year average). Federal storage in San Luis Reservoir is approximately 185,000 acre-feet (38% of 15-year average). With the Jones Pumping Plant continuing to operate at about 20% capacity and not expected to increase in the immediate future, the federal share of San Luis Reservoir is unlikely to fill by February 28, 2015.

Based upon these conditions and certain assumptions concerning hydrology, District staff is projecting the ranges of potential Central Valley Project allocations for the 2015-2016 water year as follows:

2015 Contract Year
South-of-Delta CVP Water Supply Allocation Forecast

	Delta Restrictions Imposed Under Biological Opinions					
	Maximum		Moderate		Minimal	
Water Year Type	Initial Allocation	Final Allocation	Initial Allocation	Final Allocation	Initial Allocation	Final Allocation
Wet	0-10%	35-45%	0-25%	35-50%	0-25%	50-65%
Above Normal	0-5%	25-30%	0-10%	25-35%	0-15%	35-50%
Below Normal	0%	0-15%	0%	0-20%	0%	0-50%
Dry	0%	0%	0%	0-5%	0%	0-10%
Critically Dry	0%	0%	0%	0%	0%	0%

Supplemental Water Update

The District received timely Supplemental Water applications for approximately 247,000 acre-feet (AF) on 368,000 acres. The District believes that it can acquire approximately 100,000 AF of Supplemental Water, although the efforts to acquire additional water are ongoing. Based upon this total, District staff estimates that water users could receive up to 0.27 AF/acre on the irrigable acres represented by the water user account listed on the application.

The District made 29,460 AF available for allocation to water users in November, bringing the total Supplemental Water available and/or allocated to-date to 60,200 AF. Reclamation completed the export of north-of-Delta transfers on November 15, 2014. Following Reclamation and the Department of Water Resources calculation of the final

carriage water loss applied to transfers, and final accounting of the north-of-Delta transfers, the District will be able to allocate the balance of the Supplemental Water to water users.

The District estimates that the Supplemental Water delivered cost to water users will be in the range of $800-$900 per acre-foot. Advance payment for the acquisition cost of the water is required at the time of allocation.

2015-2016 Agricultural Water Allocation Applications Due January 15, 2015

Water users will receive their 2015-2016 Agricultural Water Allocation Application packets during the first part of December. Landowners will not receive packets unless they are also water users or have requested them previously. Applications are due at either the Fresno or Five Points Offices by 5 p.m. on or before January 15, 2015.

Typically, the landowners' tenant farmers will submit the allocation applications. However, landowners may apply for allocations, especially if more direct control of the allocation to their land is desired or tenants have not been selected. In these situations, landowners are reminded that the costs associated with water applied for and allocated must be paid, even if the water is not used.

If more than one application is received for the same parcel of land, priority will be given to the landowner in accordance with the District's rules and regulations. If no applicants own the land, priority will be given to the water user who provides evidence of the right to occupy the land and receive the allocation.

This year, the District will also be requesting an estimate of the number of acres you expect to fallow in the 2015-2016 water year. Providing this information will not affect your request for a water supply allocation; it will only be used to educate the public on how the continued lack of water supply is impacting our water users.

Landowner Responsibilities

As a courtesy each year, the District reminds landowners of their responsibilities as property owners in Westlands. Landowners are ultimately responsible for the payment of all District assessments, land-based charges and water charges attributable to their property. Any private agreement with tenants for use of the land does not relieve landowners of their responsibility for paying these costs. Landowners must enforce leases between lessors and lessees. Landowners should be aware of the following obligations regarding their property:

Assessments: Westlands uses a "benefit valuation" method in establishing assessments. Lands are assessed annually based on the relative benefits that they receive from the District. Assessment statement billings are mailed to District landowners and normally become delinquent in mid-November of each year. If an assessment becomes delinquent, the following actions are taken:

- A 5% penalty is assessed.
- Agricultural water service is discontinued.
- Any remaining water allocation applicable to the water user is not available for transfer, but the cost for such water must still be paid.
- A lien is recorded against each delinquent parcel.
- A $17 or $12 recording fee is imposed against each delinquent parcel.
- A publication fee is imposed against each delinquent amount (in the past this amount has varied from $30 to $200).
- Interest charges accrue against the delinquent amount at 9% per annum.
- Neither contract water nor any other water will be allocated to any land for which assessments have been delinquent for 30 days or more at the time the water is allocated.

Land-Based Charges: Land-based charges may be imposed by the Board of Directors, after a hearing is held and absent written protest from a majority of affected landowners. The hearing is typically held in February, although additional hearings may be held if new charges are implemented or if warranted by other circumstances. Land-based charges anticipated for next year are for costs related to a portion of the District's operations and

maintenance activities, District water supply, long-term water, extraordinary repairs of pipe and certain litigation. Land-based charges are normally due March 25 and September 25, and if they become delinquent the following actions are taken:

- A penalty ranging from 2% to 10% is assessed and interest charges of 1.5% per month are applied.
- Agricultural water service is discontinued.
- Any remaining water allocation applicable to the water user is not available for transfer, but the cost for such water must still be paid.
- If left unpaid, charges are transferred to the District's assessment roll and become a lien against the land.
- Neither contract water nor any other water will be allocated to any land for which charges have been delinquent for 30 days or more at the time the water is allocated.

Water Charges: Landowners are financially responsible if their tenants do not pay their water bills. Water users have approximately 25 days to pay for water charges billed for the previous month. Bills not paid by the due date are considered delinquent. Landowners are notified of the delinquent account by mail. These bills may include charges for:

- CVP water, District water supply or long-term water allocated to the land, and any other water transferred into the water user's account. Other water may come from a variety of sources with costs substantially higher than CVP water.
- Water delivered to the land.
- Reduction in future year's water supplies for overused water, unless the water user purchases additional water to replace the overused amount.
- Unused water, if the water user does not reschedule it or does not find a buyer for the unused amount.
- Miscellaneous charges for M&I water costs, CVP Improvement Act Restoration Fund Costs, or other service charges.

If water charges become delinquent, the following actions are taken:

- A penalty ranging from 2% to 10% is assessed and interest charges of 1.5% per month are applied.
- Agricultural water service is discontinued.
- Any remaining water allocation applicable to the water user is not available for transfer, but the cost for such water must still be paid.
- If left unpaid, a Certificate to Secure Delinquent Water charges is filed against the water user on all lands owned within Westlands Water District.
- If the account remains unpaid, charges will be transferred to the District's assessment roll in May of each year and a Certificate of Sale will be filed against the land where the water was used if delivered or allocated if unused.
- Neither contract water nor any other water will be allocated to any land for which charges have been delinquent for 30 days or more at the time the water is allocated.

The information listed above summarizes the financial obligations landowners and water users have to the District. If you have any questions regarding this information, please do not hesitate to contact the Customer Accounting Department at (559) 241-6250. We look forward to working with you in the upcoming water year.

Assessments and Land-Based Charges

The 2014 Repayment Contract Assessments were delinquent after November 20, 2014. Land-based charges were due May 25, 2014 for the first installment, and September 25, 2014 for the second installment. Unpaid assessments and land-based charges will result in the interruption of water service to the water user until payment is received.

Contact Deborah Tuggle at (559) 241-6212 for payoff amounts.

Backflow Prevention

The District reminds all water users that they are to configure their on-farm distribution system and install appropriate equipment to prevent water from reverse-flowing into the District's deliveries and distribution system. Water users that are found to be out of compliance will be contacted and asked to re-configure their system(s) or install appropriate equipment. Failure to comply could result in termination of water service at the affected deliveries.

Lease of District Owned Land

The District still has land available for lease. For a detailed list of available land, please contact Cork McIsaac of Agriculture Industries, Inc. at (916) 372-5595 or (800) 822-1415.

Holiday Office Closures & Water Ordering Procedures

District offices will be closed on Wednesday, December 24, and Thursday, December 25, for the Christmas holiday; and Thursday, January 1 for New Year's Day. The affected water ordering deadlines are as follows:

For Water Use On	Place Water Order By
Wednesday - December 24	Tuesday, December 23, 9:30 a.m.
Thursday or Friday - December 25 or 26	Tuesday, December 23, noon
Thursday - January 1	Wednesday, December 31, 9:30 a.m.
Friday - January 2	Wednesday, December 31, noon

The emergency telephone number for after hours and holidays is (559) 224-1523.

No. 437

***Disclaimer*: The information contained herein is compiled from a number of sources. Some of what we report is gleaned from news articles or meetings we attend. While we strive for this information to be accurate, it may be in error, and much of the information and data contained herein is provisional and subject to future revisions. If you plan on using this information to make business decisions about your water assets or needs, we strongly suggest that you do your own independent verification of the accuracy of this information. THE WATER AGENCY, INC. provides no guarantee as to the accuracy or completeness of the information. Neither THE WATER AGENCY, INC., nor any of the sources of the information contained herein are responsible for any errors or omissions, or for the use or results obtained from the use of this information. Please feel free to send us information or opinions, which are contrary to what we write, so we can try to integrate them into future updates.**

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2505 Alluvial Avenue, Clovis, CA 93611

(Northwest corner of Temperance & Alluvial)