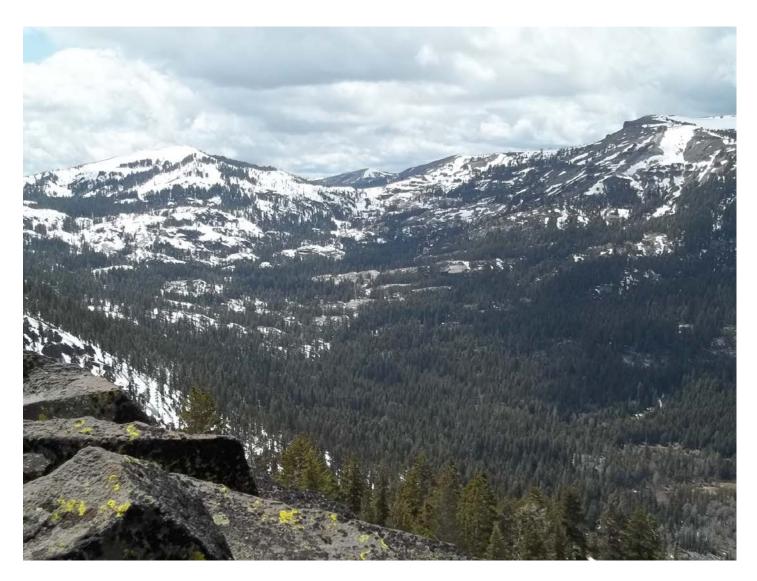


# Nevada Water Supply Outlook Report

May, 2014



Looking west from Carpenter Ridge, near Independence Lake, CA. May 7, 2014

Photo by Evan Smith, NRCS

## **Water Supply Outlook Reports**

## Federal - State - Private Cooperative Snow Surveys

For more water supply and resource management information, contact:

Snow Survey Staff, 245 N Jimmy Doolittle Rd, SLC Utah, 84116 - Phone: (801)524-5213 x116 NRCS Nevada, 1365 Corporate Blvd., Reno, NV 89502 - Phone: (775)857-8500 x152 Internet Address: http://www.nrcs.usda.gov/wps/portal/nrcs/main/nv/snow/

#### How forecasts are made

Most of the annual streamflow in the western United States originates as snowfall that has accumulated in the mountains during the winter and early spring. As the snowpack accumulates, hydrologists estimate the runoff that will occur when it melts. Measurements of snow water equivalent at selected manual snowcourses and automated SNOTEL sites, along with precipitation, antecedent streamflow, and indices of the El Niño / Southern Oscillation are used in computerized statistical and simulation models to prepare runoff forecasts. These forecasts are coordinated between hydrologists in the Natural Resources Conservation Service and the National Weather Service. Unless otherwise specified, all forecasts are for flows that would occur naturally without any upstream influences.

Forecasts of any kind, of course, are not perfect. Streamflow forecast uncertainty arises from three primary sources: (1) uncertain knowledge of future weather conditions, (2) uncertainty in the forecasting procedure, and (3) errors in the data. The forecast, therefore, must be interpreted not as a single value but rather as a range of values with specific probabilities of occurrence. The middle of the range is expressed by the 50% exceedance probability forecast, for which there is a 50% chance that the actual flow will be above, and a 50% chance that the actual flow will be below, this value. To describe the expected range around this 50% value, four other forecasts are provided, two smaller values (90% and 70% exceedance probability) and two larger values (30%, and 10% exceedance probability). For example, there is a 90% chance that the actual flow will be more than the 90% exceedance probability forecast. The others can be interpreted similarly.

The wider the spread among these values, the more uncertain the forecast. As the season progresses, forecasts become more accurate, primarily because a greater portion of the future weather conditions become known; this is reflected by a narrowing of the range around the 50% exceedance probability forecast. Users should take this uncertainty into consideration when making operational decisions by selecting forecasts corresponding to the level of risk they are willing to assume about the amount of water to be expected. If users anticipate receiving a lesser supply of water, or if they wish to increase their chances of having an adequate supply of water for their operations, they may want to base their decisions on the 90% or 70% exceedance probability forecasts, or something in between. On the other hand, if users are concerned about receiving too much water (for example, threat of flooding), they may want to base their decisions on the 30% or 10% exceedance probability forecasts, or something in between. Regardless of the forecast value users choose for operations, they should be prepared to deal with either more or less water. (Users should remember that even if the 90% exceedance probability forecast is used, there is still a 10% chance of receiving less than this amount.) By using the exceedance probability information, users can easily determine the chances of receiving more or less water.

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### STATE OF NEVADA GENERAL OUTLOOK May 1, 2014

#### **SUMMARY**

April 2014 was yet another dry month for western Nevada with observed precipitation accumulation in the 52% to 63% of average range. Eastern Nevada was slightly better with monthly totals in the 56% to 92% range. This brings the seasonal accumulation to a range of 55% to about 89% statewide; not enough to improve snowpack conditions in any area of the state. Western Nevada snowpacks range from 20% to 34% of normal. Snowpacks in eastern Nevada are in only marginally better condition ranging from 43% to near 62% of normal. Below normal snowpacks tend to melt earlier and faster, producing lower peak flows and much lower than normal stream flow. Reservoirs across Nevada increased storage slightly over the past month - though the gains were likely due to conservative dam operations rather than from precipitation events. In summary, dry and warm conditions are likely to persist, snowpacks are likely to continue melting quickly producing much lower than average stream flow and water shortages may be common. Prepare for limited water allocations and extremely high fire danger, both occurring earlier than typical, even for a poor snow year.

#### **SNOWPACK**

May first snowpack as measured by the NRCS SNOTEL system ranges from 20% to 34% of normal in western Nevada/Sierras, greatly reduced from last month, indicative of the early melt seen in April. Eastern Nevada ranges from 43% to 62% of normal. At this point in the snow season, melt will certainly dominate all processes and improvement in snowpack conditions is nearly impossible. See the following page for a map displaying the most up-to-date conditions at publication time.

#### **PRECIPITATION**

Mountain precipitation during April was poor, with only 52% to 63% of average in western Nevada and 56% to 92% of average in eastern Nevada which brings the seasonal accumulation (Oct-Apr) to 55% to 89% across the state. See page five for a map displaying the most up-to-date conditions at publication time.

#### **SOIL MOISTURE**

Soil Moisture continues to climb as snowmelt continues to saturate the soil. Most basins throughout Nevada remain below or near average conditions, with exceptionally dry conditions within the Walker Basin as well as the Eastern Nevada Basin. Soil moisture has likely reached its yearly maximum and will begin to decline soon. This early season drying of soils increases the length and severity of the upcoming wildfire season as well as stress on flora.

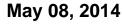
#### **RESERVOIRS**

Storage in Nevada's key irrigation reservoirs is very low, ranging from 5% to 43% of capacity, with Lake Mohave near capacity at 94%. Even as reservoir operators hold back as much water as possible, poor runoff will not significantly improve storage over the next several months. Agricultural users should prepare for poor water supply for irrigation.

#### **STREAMFLOW**

Snowmelt stream flows are forecast to be much below normal in western Nevada and below normal in eastern Nevada. Poor runoff in April, typically a major contributor to overall runoff, was extremely low causing forecasts to be adjusted downward accordingly. Refer to the basin forecast tables for specific numbers.

### Nevada/California SNOTEL Current Snow Water Equivalent (SWE) % of Normal



Current Snow Water Equivalent Basin-wide Percent of 1981-2010 Median

unavailable \*

<50%

50 - 69%

70 - 89%

90 - 109%

110 - 129%

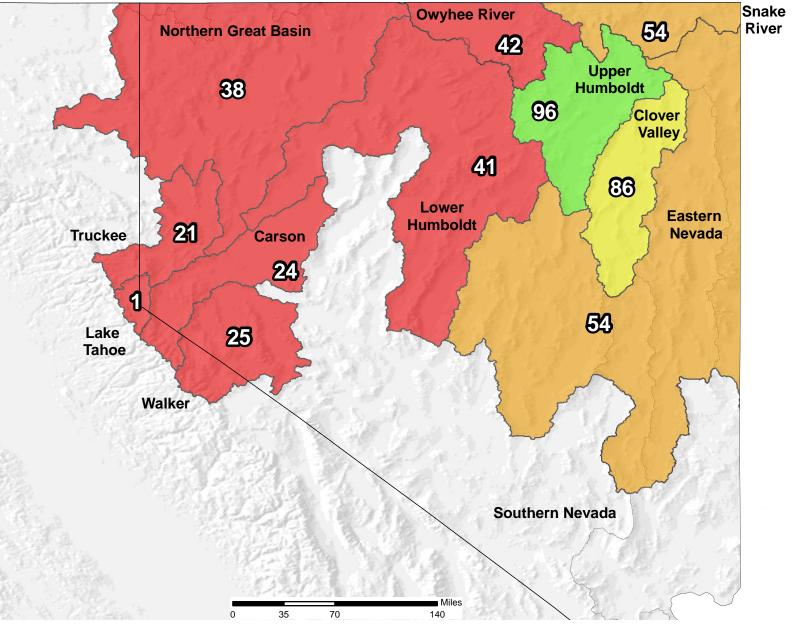
130 - 149%

>= 150%

\* Data unavailable at time of posting or measurement is not representative at this time of year

Provisional data subject to revision





The current snow water equivalent percent of normal represents the snow water equivalent found at selected SNOTEL sites in or near the basin compared to the average value for those sites on this day. Data based on the first reading of the day (typically 00:00).

Prepared by: USDA/NRCS National Water and Climate Center Portland, Oregon http://www.wcc.nrcs.usda.gov

### Nevada/California SNOTEL Water Year (Oct 1) to Date Precipitation % of Normal

May 08, 2014

Water Year (Oct 1) to Date Precipitation Basin-wide Percent of 1981-2010 Average

unavailable \*

<50%

50 - 69%

70 - 89%

90 - 109%

110 - 129%

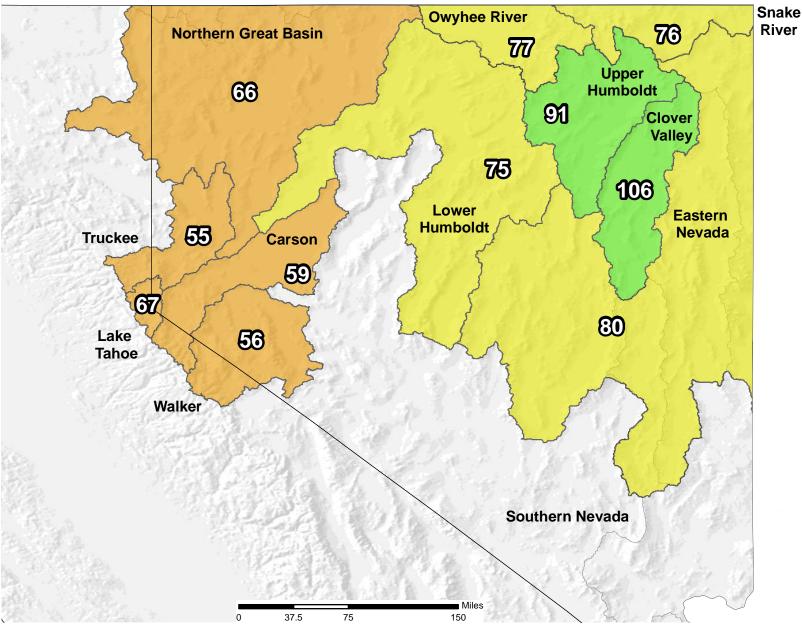
130 - 149%

>= 150%

\* Data unavailable at time of posting or measurement is not representative at this time of year

Provisional data subject to revision





The water year to date precipitation percent of normal represents the accumulated precipitation found at selected SNOTEL sites in or near the basin compared to the average value for those sites on this day. Data based on the first reading of the day (typically 00:00).

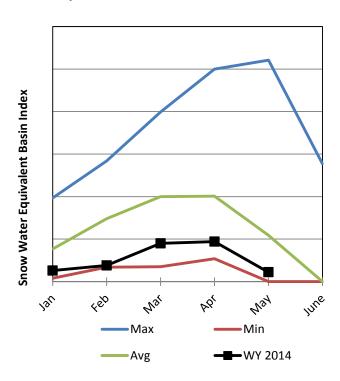
Prepared by: USDA/NRCS National Water and Climate Center Portland, Oregon http://www.wcc.nrcs.usda.gov

## Lake Tahoe Basin

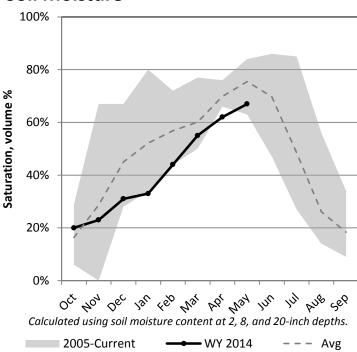
5/1/2014

Snowpack in the Lake Tahoe Basin is much below average at 20% of normal, compared to 4% last year. Precipitation in April was much below average at 63%, which brings the seasonal accumulation (Oct-Apr) to 66% of average. Soil moisture is at 67% compared to 70% last year. Reservoir storage is at 10% of capacity, compared to 52% last year. Forecast streamflow volumes range from 13% to 31% of average.

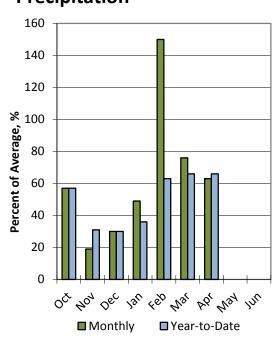
### **Snowpack**

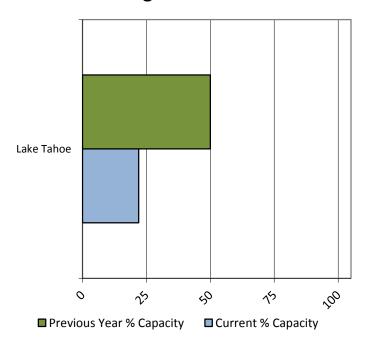


### **Soil Moisture**



### **Precipitation**





### Lake Tahoe Streamflow Forecasts - May 1, 2014

		Forecast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast						
Lake Tahoe	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Marlette Lake Inflow (ac-ft)								•
	APR-JUL	-447	-151	50	5%	251	547	911
	MAY-JUL	-441	-160	30	5%	220	501	630
Lake Tahoe Rise Gates Closed (ft) 1								
	APR-HIGH	0.013	0.08	0.17	13%	0.27	0.48	1.31
	MAY-HIGH	0.001	0.011	0.03	3%	0.12	0.32	1.08

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%  $\,$ 

20%

Lake Tahoe Basin

Reservoir Storage End of April, 2014	Current (KAF)	Last Year (KAF)	Average (KAF)	Capacity (KAF)
LAKE TAHOE	161.5	374.6	334.7	744.6
Basin-wide Total	161.5	374.6	334.7	744.6
# of reservoirs	1	1	1	1
Watershed Snowpack Analysis May 1, 2014	# of Sites	% Median	Last Year % Median	

<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

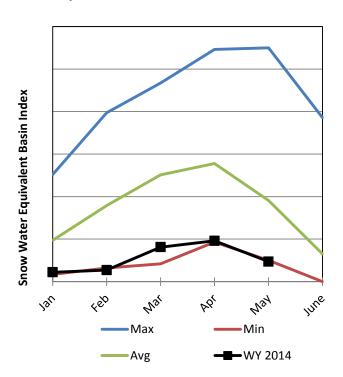
<sup>3)</sup> Median value used in place of average

## Truckee River Basin

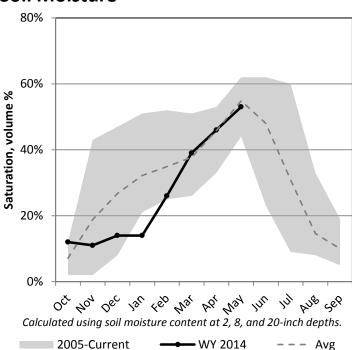
5/1/2014

Snowpack in the Truckee River Basin is much below average at 25% of normal, compared to 37% last year. Precipitation in April was much below average at 57%, which brings the seasonal accumulation (Oct-Apr) to 55% of average. Soil moisture is at 53% compared to 55% last year. Reservoir storage is at 39% of capacity, compared to 68% last year. Forecast streamflow volumes range from 8% to 10% of average.

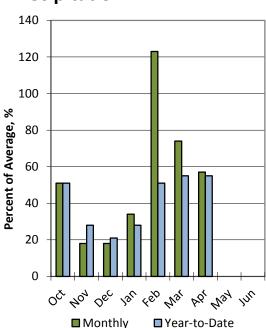
### **Snowpack**

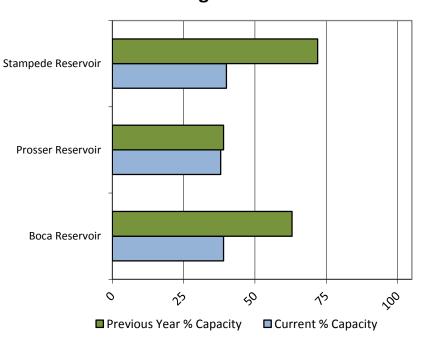


### **Soil Moisture**



### **Precipitation**





## Truckee River Streamflow Forecasts - May 1, 2014

Forecast Exceedance Probabilities for Risk Assessment
Chance that actual volume will exceed forecast

Truckee River	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Sagehen Ck nr Truckee								
	APR-JUL	0.76	0.84	0.9	16%	0.96	1.06	5.6
	MAY-JUL	0.32	0.37	0.4	10%	0.44	0.5	4.2
L Truckee R ab Boca Reservoir								
	APR-JUL	8.0	4.8	16	20%	47	93	80
	MAY-JUL	0.63	3.8	12	19%	42	85	63
Truckee R at Farad								
	APR-JUL	2.6	35	64	25%	93	136	260
	MAY-JUL	1.93	17.1	42	22%	67	104	193
Steamboat Ck at Steamboat								
	APR-JUL	0.18	0.33	0.62	8%	1.09	2.2	7.9
	MAY-JUL	0.06	0.21	0.5	8%	0.97	2.08	6.1
Galena Ck at Galena Ck State Pk								
	APR-JUL	0.08	0.53	1.49	34%	1.82	2.4	4.37
	MAY-JUL	0.14	0.77	1.2	33%	1.63	2.3	3.65
Pyramid Lake Elevation Change (ft) 1								
5 ( )	LOW-HIGH	-3.3	-1.57	-0.81	-48%	-0.04	1.64	1.7

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%

<sup>3)</sup> Median value used in place of average

Reservoir Storage	Current	Last Year	Average	Capacity	
End of April, 2014	(KAF)	(KAF)	(KAF)	(KAF)	
BOCA RESERVOIR,CA	16.1	25.7	27.4	40.9	
PROSSER RESERVOIR,CA	10.9	11.2	14.3	28.6	
STAMPEDE RESERVOIR,CA	89.7	163.9	157.6	226.5	
Basin-wide Total	116.7	200.8	199.3	296.0	
# of reservoirs	3	3	3	3	

Watershed Snowpack Analysis May 1, 2014	# of Sites	% Median	Last Year % Median
Truckee River Basin	11	20%	29%
Little Truckee River	3	39%	67%
Sage Hen Creek	3	39%	67%
Galena Creek	1	22%	49%
Steamboat Drainage	1	22%	49%
Pyramid Lake	19	20%	22%

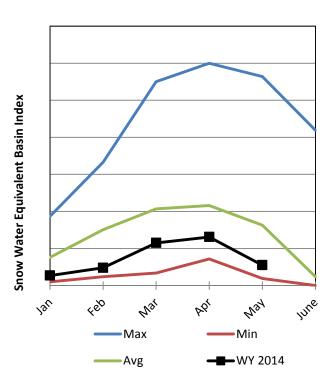
<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

## Carson River Basin

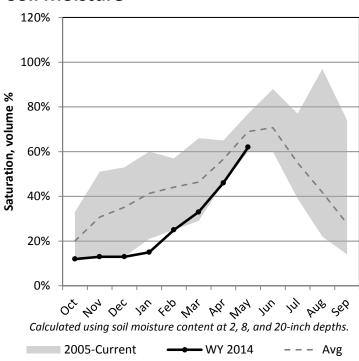
5/1/2014

Snowpack in the Carson River Basin is much below average at 34% of normal, compared to 25% last year. Precipitation in April was much below average at 52%, which brings the seasonal accumulation (Oct-Apr) to 59% of average. Soil moisture is at 62% compared to 70% last year. Reservoir storage is at 28% of capacity, compared to 41% last year. Forecast streamflow volumes range from 6% to 44% of average.

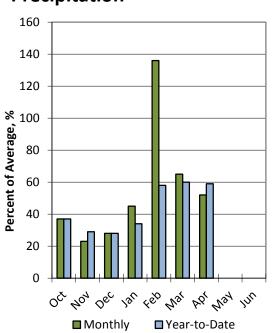
#### **Snowpack**

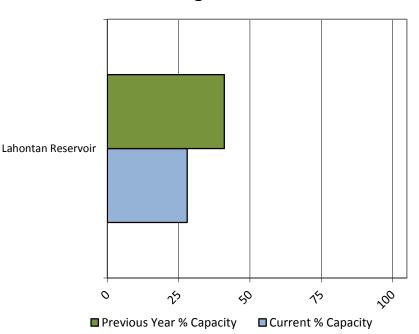


### **Soil Moisture**



### **Precipitation**





## Carson River Streamflow Forecasts - May 1, 2014

Forecast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast Forecast 90% 70% 50% 30% 10% 30yr Avg **Carson River** % Avg Period (KAF) (KAF) (KAF) (KAF) (KAF) (KAF) EF Carson R nr Gardnerville **APR-JUL** 32 186 1.86 56 30% 80 116 MAY-JUL 7.9 23 15% 38 151 1.51 60 11 Jun 16 Jun 200 cfs 29 May 06 Jun 24 Jun 23 Jul 500 cfs 08 May 17 May 23 May 29 May 07 Jun 29 Jun WF Carson R nr Woodfords **APR-JUL** 31% 3.2 11.4 17 23 31 54 MAY-JUL 0.42 4.2 10 24% 15.8 24 42 Carson R nr Carson City **APR-JUL** 16.2 22 27 15% 32 42 179 MAY-JUL 5.2 12.8 20 14% 29 44 144 Marlette Lake Inflow (ac-ft) **APR-JUL** -447 -151 50 5% 251 547 911 MAY-JUL -441 -160 30 5% 220 501 630 King Canyon Ck nr Carson City **APR-JUL** 0.004 0.008 0.05 13% 0.38 0.38 0.156 MAY-JUL 0.003 0.005 0.02 7% 0.116 0.2 0.27 Carson R at Ft Churchill **APR-JUL** 5 17 10% 25 40 171 11 MAY-JUL 4.3 8.7 13 9% 18.5 29 138 Ash Canyon Ck nr Carson City **APR-JUL** 0.011 0.21 0.4 36% 0.59 0.87 1.12

0.14

23%

21%

23%

0.3

33%

0.46

0.69

0.91

8

4

8

34%

31%

34%

0.009

Carson River Basin

E.F. Carson River

W.F. Carson River

Reservoir Storage End of April, 2014	Current (KAF)	Last Year (KAF)	Average (KAF)	Capacity (KAF)
LAHONTAN RESERVOIR, NV	83.3	119.7	204.3	295.1
Basin-wide Total	83.3	119.7	204.3	295.1
# of reservoirs	1	1	1	1
Watershed Snowpack Analysis May 1, 2014	# of Sites	% Median	Last Year % Median	

MAY-JUL

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%

<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

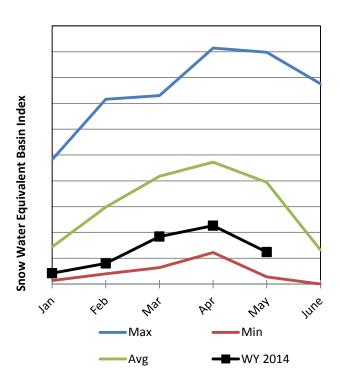
<sup>3)</sup> Median value used in place of average

## Walker River Basin

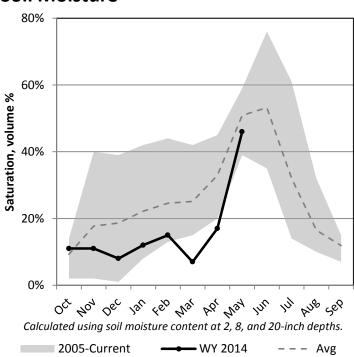
5/1/2014

Snowpack in the Walker River Basin is much below average at 31% of normal, compared to 49% last year. Precipitation in April was much below average at 60%, which brings the seasonal accumulation (Oct-Apr) to 56% of average. Soil moisture is at 46% compared to 58% last year. Reservoir storage is at 12% of capacity, compared to 22% last year. Forecast streamflow volumes range from 8% to 27% of average.

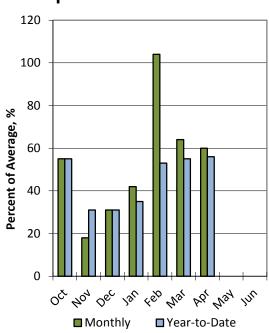
#### **Snowpack**

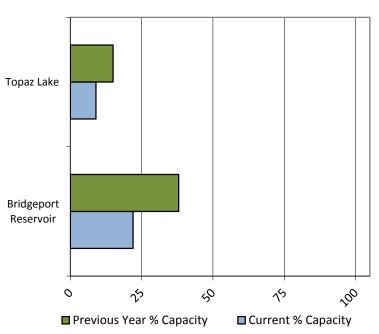


### **Soil Moisture**



### **Precipitation**





## Walker River Streamflow Forecasts - May 1, 2014

Forecast Exceedance Probabilities for Risk Assessment
Chance that actual volume will exceed forecast

Walker River	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
E Walker R nr Bridgeport								
	APR-AUG	0.67	2	7	10%	27	57	67
	MAY-AUG	0.59	1.18	5	8%	22	48	59
W Walker R bl L Walker nr Coalville								
	APR-JUL	22	40	52	32%	64	82	162
	MAY-JUL	5.2	25	39	27%	53	73	142
W Walker R nr Coalville								
	APR-JUL	44	49	52	32%	55	60	163
	MAY-JUL	1.43	10	39	27%	77	132	143
Walker Lake Elevation Change <sup>1</sup>								
	LOW-HIGH	4.2	-2	-1.07	-76%	-0.1	2	1.4

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%

<sup>3)</sup> Median value used in place of average

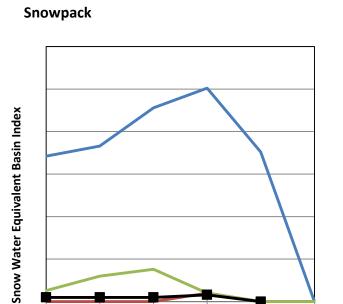
Reservoir Storage	Current	Last Year	Average	Capacity
End of April, 2014	(KAF)	(KAF)	(KAF)	(KAF)
BRIDGEPORT RESERVOIR,CA	9.3	16.3	24.1	42.5
TOPAZ LK NR TOPAZ, CA	8.1	16.6	29.9	59.4
Basin-wide Total	17.4	32.9	54.0	101.9
# of reservoirs	2	2	2	2

Watershed Snowpack Analysis May 1, 2014	# of Sites	% Median	Last Year % Median
Walker Lake Rise	5	37%	57%
E. Walker Rv. Nr Bridgeport	2	22%	28%
W. Walker Rv. Nr Coleville	4	37%	60%

<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

# Northern Great Basin 5/1/2014

Snowpack in the Northern Great Basin is much below average at % of normal, compared to % last year. Precipitation in April was above average at 124%, which brings the seasonal accumulation (Oct-Apr) to 68% of average. Soil moisture is at 51% compared to 55% last year. Forecast streamflow volumes range from 0% to 0% of average.



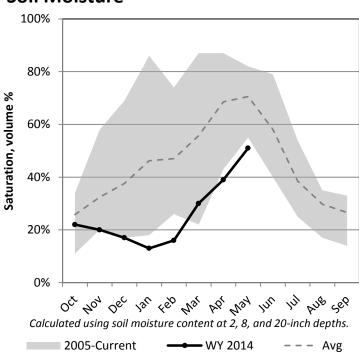
Nax

Max

Avg

181

### **Soil Moisture**



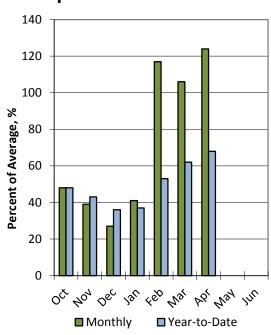
### **Precipitation**

WY 2014

May

Min

June



### Northern Great Basin Streamflow Forecasts - May 1, 2014

Forecast Exceedance Probabilities for Risk Assessment
Chance that actual volume will exceed forecast

Northern Great Basin	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Eagle Ck nr Eagleville								
	APR-JUL	0.19	1.27	2	47%	2.7	3.8	4.3
Bidwell Ck nr Fort Bidwell								
	APR-JUL	1.06	3	4.3	36%	5.6	7.5	12
McDermitt Ck nr McDermitt								
	MAR-JUN	0.18	1.96	5.2	30%	8.4	13.2	17.5
	APR-JUL	0.28	1.37	4.2	30%	7	11.2	14
Davis Ck (ac-ft)								
	APR-JUL	1313	1687	2000	28%	2371	3045	7233
	APR-SEP	1622	2048	2400	30%	2812	3551	7991

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%  $\,$ 

<sup>3)</sup> Median value used in place of average

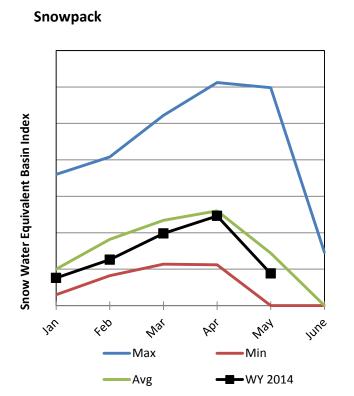
Watershed Snowpack Analysis May 1, 2014	# of Sites	% Median	Last Year % Median
N Great Basin	2		
Quinn River	1		
McDermitt Creek	1		

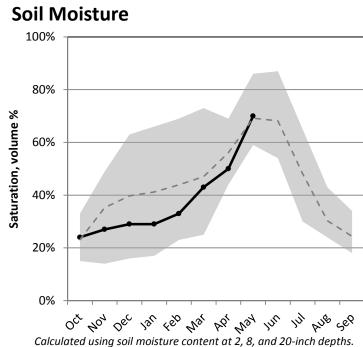
<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

## **Upper Humboldt River Basin** 5/1/2014

Snowpack in the Upper Humboldt River Basin is much below average at 62% of normal, compared to 25% last year. Precipitation in April was below average at 89%, which brings the seasonal accumulation (Oct-Apr) to 89% of average. Soil moisture is at 70%

# compared to 65% last year. Forecast streamflow volumes range from 15% to 70% of average.

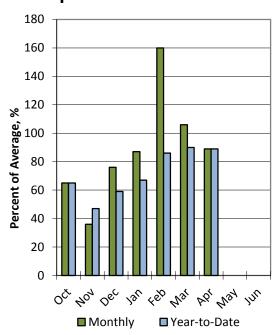




WY 2014

2005-Current

### **Precipitation**



## Upper Humboldt River Streamflow Forecasts - May 1, 2014

Forecast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast

Upper Humboldt River	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Marys R nr Deeth								
	APR-JUL	0.36	1.08	5.8	16%	14.5	27	36
	MAY-JUL	0.26	0.52	4	15%	9.9	18.5	26
Lamoille Ck nr Lamoille								
	APR-JUL	7.8	15.1	20	69%	25	32	29
	MAY-JUL	6.7	14	19	70%	24	31	27
NF Humboldt R at Devils Gate								
	APR-JUL	2.8	4.4	6	18%	8.2	12.8	34
	MAY-JUL	1.87	3.1	4.3	20%	6	9.9	22
Humboldt R nr Elko								
	APR-JUL	1.54	8.4	32	21%	56	90	154
	MAY-JUL	1.19	10.5	31	26%	51	82	119
SF Humboldt R at Dixie								
	APR-JUL	7	21	31	47%	41	55	66
	MAY-JUL	2.5	17.7	28	49%	38	53	57
Humboldt R nr Carlin								
	APR-JUL	11	40	40	17%	79	108	238
	MAY-JUL	1.89	17.6	30	16%	58	88	189
Humboldt R at Palisades								
	APR-JUL	2.2	47	36	16%	118	170	225
	MAY-JUL	1.71	8.6	29	17%	62	111	171

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%  $\,$ 

<sup>3)</sup> Median value used in place of average

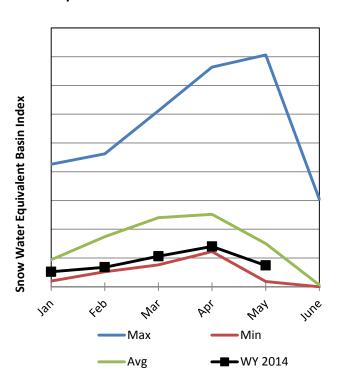
Watershed Snowpack Analysis May 1, 2014	# of Sites	% Median	Last Year % Median
Humboldt Rv. At Palisades	5	62%	25%
Lamoille Creek	1	3%	0%
S. Fork Humboldt	2	81%	44%
Mary's River	1	0%	0%
N. Fork Humboldt	0		

<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

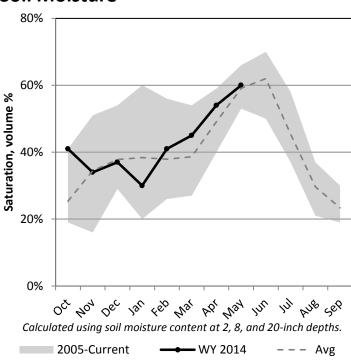
## Lower Humboldt River Basin 5/1/2014

Snowpack in the Lower Humboldt River Basin is much below average at 50% of normal, compared to 54% last year. Precipitation in April was much below average at 56%, which brings the seasonal accumulation (Oct-Apr) to 76% of average. Soil moisture is at 60% compared to 60% last year. Reservoir storage is at 4.5% of capacity, compared to 12% last year. Forecast streamflow volumes range from 1% to 53% of average.

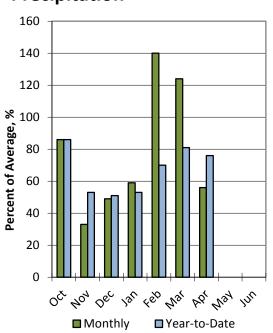
#### **Snowpack**

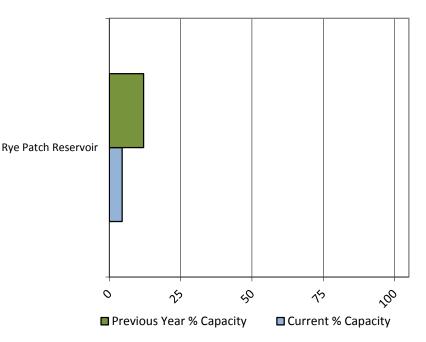


### **Soil Moisture**



### **Precipitation**





### Lower Humboldt River Streamflow Forecasts - May 1, 2014

Forecast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast

Lower Humboldt River	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Rock Ck nr Battle Mtn								
	APR-JUL	0.18	0.356	1.26	7%	3.36	6.46	18.2
	MAY-JUL	0.02	0.196	1.1	11%	3.2	6.3	9.8
Humboldt R at Comus								
	APR-JUL	1.08	6.4	25	12%	61	113	215
	MAY-JUL	0.78	3.1	15	10%	44	87	156
L Humboldt R nr Paradise								
	APR-JUL	3	5.05	6.25	64%	7.65	9.45	9.7
	MAY-JUL	0.75	2.8	4	53%	5.4	7.2	7.6
Martin Ck nr Paradise								
	APR-JUL	2.332	2.7	6.01	34%	9.31	14.11	17.5
	MAY-JUL	0.122	0.49	3.8	31%	7.1	11.9	12.2
Humboldt R nr Imlay								
·	APR-JUL	0.094	1.88	4	2%	55	129	188
	MAY-JUL	0.01	0.7	1	1%	48	117	141

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%

<sup>3)</sup> Median value used in place of average

Reservoir Storage	Current	Last Year	Average	Capacity
End of April, 2014	(KAF)	(KAF)	(KAF)	(KAF)
RYE PATCH RE NR RYE PATCH, NV	9.5	23.5	103.3	194.3
Basin-wide Total	9.5	23.5	103.3	194.3
# of reservoirs	1	1	1	1

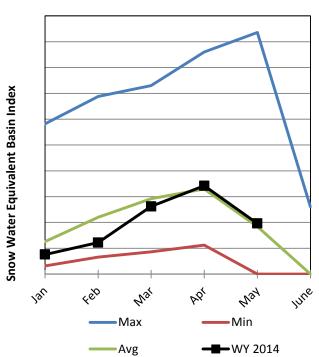
Watershed Snowpack Analysis May 1, 2014	# of Sites	% Median	Last Year % Median
Lower Humboldt River Basin	5	50%	54%
Little Humboldt River	3	41%	34%
Martin Creek	3	41%	34%
Reese River	2	59%	77%
Rock Creek	0		

<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

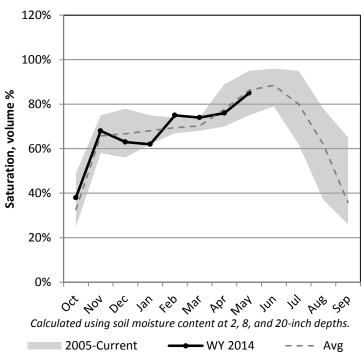
# Clover Valley & Franklin River Basin 5/1/2014

Snowpack in the Clover Valley & Franklin River Basin is near average at 107% of normal, compared to 0% last year. Precipitation in April was near average at 92%, which brings the seasonal accumulation (Oct-Apr) to 103% of average. Soil moisture is at 85% compared to 82% last year. The forecast streamflow volume for the Franklin River is 0% of average.

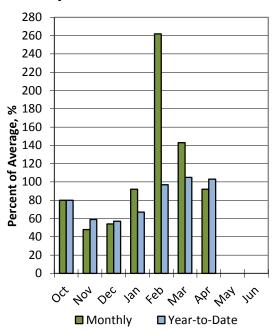




### **Soil Moisture**



### **Precipitation**



# Clover Valley & Franklin River Streamflow Forecasts - May 1, 2014

Forecast Exceedance Probabilities for Risk Assessment
Chance that actual volume will exceed forecast

Clover Valley & Franklin River	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Franklin Ck nr Arthur								
	APR-JUL	2.3	3.2	3.9	57%	4.6	5.5	6.9

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%  $\,$ 

<sup>3)</sup> Median value used in place of average

Watershed Snowpack Analysis May 1, 2014		# of Sites	% Median	Last Year % Median	
	Clover Valley & Franklin River	1	107%	0%	
	Franklin River	1	107%	0%	
	Clover Valley	1	107%	0%	

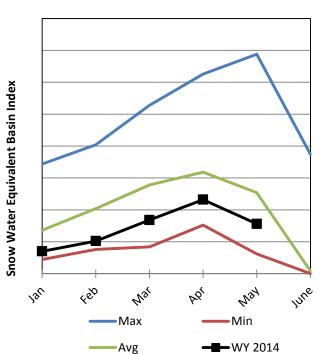
<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

## Snake River Basin

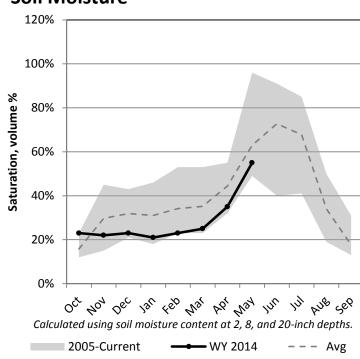
5/1/2014

Snowpack in the Snake River Basin is much below average at 61% of normal, compared to 99% last year. Precipitation in April was below average at 80%, which brings the seasonal accumulation (Oct-Apr) to 76% of average. Soil moisture is at 55% compared to 51% last year. The forecast streamflow volume for Salmon Falls is 37% of average.

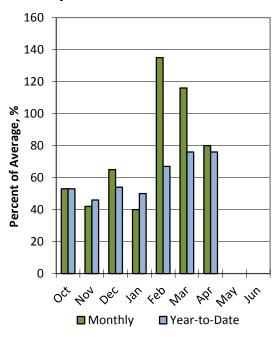
## Snowpack



### **Soil Moisture**



## **Precipitation**



## Snake River Basin Streamflow Forecasts - May 1, 2014

Forecast Exceedance Probabilities for Risk Assessment
Chance that actual volume will exceed forecast

Snake River Basin	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Salmon Falls Ck nr San Jacinto								
	MAY-JUL	6.8	12.8	18	37%	24	35	49
	MAY-SEP	7.9	14.2	19.6	37%	26	36	53

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%

<sup>3)</sup> Median value used in place of average

Watershed Snowpack Analysis May 1, 2014	# of Sites	% Median	Last Year % Median
Snake River Basin	3	61%	99%
Salmon Falls Creek	5	62%	84%

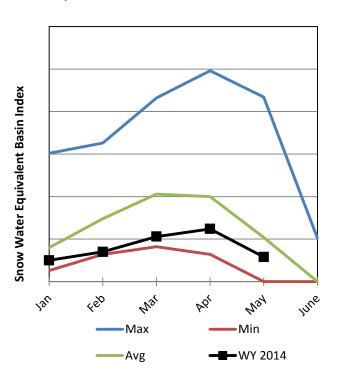
<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

## Owyhee River Basin

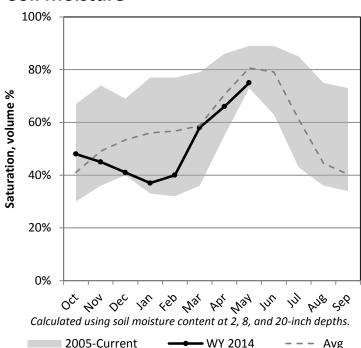
5/1/2014

Snowpack in the Owyhee River Basin is much below average at 57% of normal, compared to 19% last year. Precipitation in April was below average at 75%, which brings the seasonal accumulation (Oct-Apr) to 79% of average. Soil moisture is at 75% compared to 82% last year. Reservoir storage is at 24% of capacity, compared to 45% last year. The forecast streamflow volume for the Owthee River near Gold Creek is 3% of average.

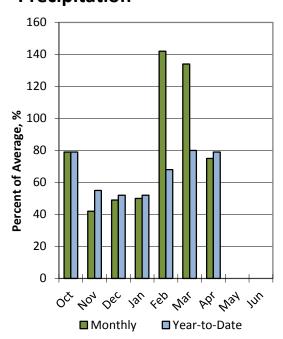
### **Snowpack**

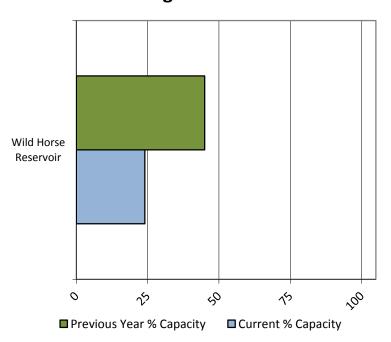


### **Soil Moisture**



### **Precipitation**





## Owyhee River Basin Streamflow Forecasts - May 1, 2014

Forecast Exceedance Probabilities for Risk Assessmen	ıt
Chance that actual volume will exceed forecast	

Owyhee River Basin	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Owyhee R nr Gold Ck <sup>2</sup>								_
	MAY-JUL	0	0	0.31	3%	2	9.7	9.6
	MAY-SEP	0	0	0.04	0%	0.98	7.4	8.3

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%  $\,$ 

<sup>3)</sup> Median value used in place of average

Reservoir Storage	Current	Last Year	Average	Capacity
End of April, 2014	(KAF)	(KAF)	(KAF)	(KAF)
WILD HORSE RE NR GOLD CREEK, NV	16.9	32.2	49.4	71.5
Basin-wide Total	16.9	32.2	49.4	71.5
# of reservoirs	1	1	1	1

Watershed Snowpack Analysis May 1, 2014	# of Sites	% Median	Last Year % Median
Owyhee River Basin	5	57%	19%
Owyhee River nr Owyhee	3	52%	0%
Owyhee R. nr Gold Creek	1		
S. Fork Owyhee River	1	61%	34%

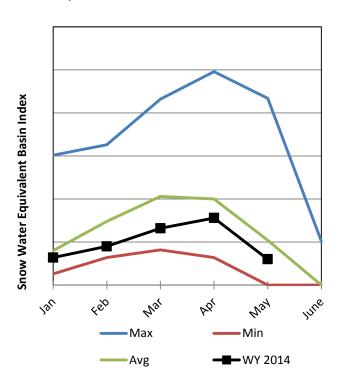
<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

## Eastern Nevada Basin

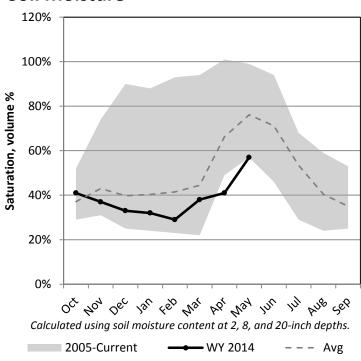
5/1/2014

Snowpack in the Eastern Nevada Basin is much below average at 43% of normal, compared to 43% last year. Precipitation in April was below average at 75%, which brings the seasonal accumulation (Oct-Apr) to 76% of average. Soil moisture is at 57% compared to 57% last year. Forecast streamflow volumes range from 41% to 41% of average.

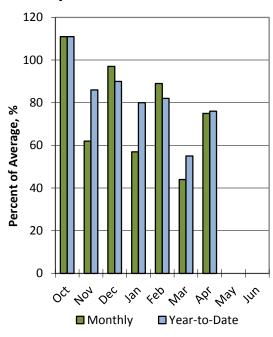
### **Snowpack**



### **Soil Moisture**



### **Precipitation**



## Eastern Nevada Streamflow Forecasts - May 1, 2014

Forecast Exceedance Probabilities for Risk Assessment

30%

30%

1.16

1

8.0

0.64

2.7

2.1

1.7

1.54

Chance that actual volume will exceed forecast Forecast 90% 70% 50% 30% 10% 30yr Avg **Eastern Nevada** % Avg Period (KAF) (KAF) (KAF) (KAF) (KAF) (KAF) Kingston Ck nr Austin APR-JUL 0.072 0.93 2.2 61% 3.5 5.3 3.6 Lehman Ck nr Baker **APR-JUL** 0.28 59% 2.72 0.92 1.6 2.01 2.63 MAY-JUL 0.34 0.97 1.4 54% 1.83 2.5 2.61 Cleve Ck nr Ely **APR-JUL** 0.044 0.93 2.2 50% 4.2 4.41 3.1 MAY-JUL 0.037 1.09 1.9 52% 2.7 3.9 3.66 Steptoe Ck nr Ely

0.44

0.28

0.223

0.063

**APR-JUL** 

MAY-JUL

<sup>3)</sup> Median value used in place of average

Watershed Snowpack Analysis May 1, 2014	# of Sites	% Median	Last Year % Median	
Eastern Nevada	3	43%	43%	
Kingston Creek	1	65%	85%	
Steptoe Valley	2	39%	43%	

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%  $\,$ 

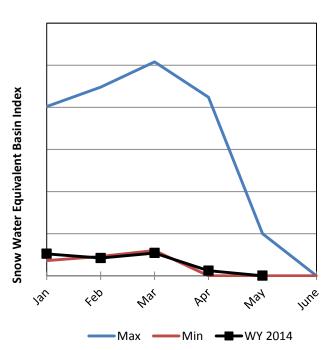
<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

## Lower Colorado River Basin

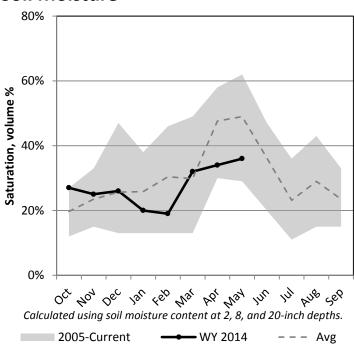
5/1/2014

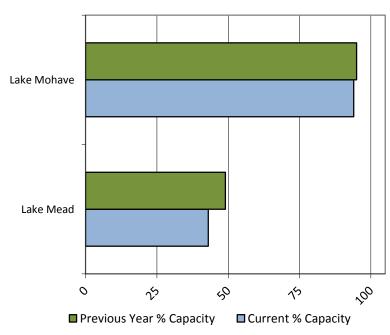
Precipitation at SNOTEL stations within the Lower Colorado River Basin in April averaged 0.7 inches, which brings the average SNOTEL seasonal accumulation within the basin (Oct-Apr) to 8.6 inches. Soil moisture is at 36% compared to 29% last year. Reservoir storage is at 46% of capacity, compared to 52% last year. Forecast streamflow volumes range from 17% to 102% of average.

### Snowpack



### **Soil Moisture**





### Lower Colorado River Basin Streamflow Forecasts - May 1, 2014

Forecast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast

Lower Colorado River Basin	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Virgin R at Littlefield								
	APR-JUL	9.7	11.8	13.5	21%	15.4	18.7	65
	MAY-JUL	3.4	5.5	7.2	17%	9.1	12.4	43
Lake Powell Inflow <sup>2</sup>								
	APR-JUL	5610	6500	7160	100%	7840	8920	7160
	MAY-JUL	4650	5540	6200	102%	6880	7960	6100
Virgin R nr Hurricane								
	APR-JUL	7.4	10.6	13.3	21%	16.5	22	63
	MAY-JUL	3.2	6.4	9.1	22%	12.3	17.8	41

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%  $\,$ 

0

0

Lower Colorado River Basin

**Spring Mountains** 

Reservoir Storage End of April, 2014	Current (KAF)	Last Year (KAF)	Average (KAF)	Capacity (KAF)
LAKE MEAD	11240.0	12921.0	20158.0	26159.0
LAKE MOHAVE	1695.8	1722.6	1678.0	1810.0
Basin-wide Total	12935.8	14643.6	21836.0	27969.0
# of reservoirs	2	2	2	2
Watershed Snowpack Analysis May 1, 2014	# of Sites	% Median	Last Year % Median	

<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

<sup>3)</sup> Median value used in place of average

Report Created: 5/7/2014 10:12:01 PM

## Streamflow Forecast Summary: May 1, 2014 (averages based on 1981-2010 reference period)

		F	Forecast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast							
Lake Tahoe	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)		
Marlette Lake Inflow (a	ac-ft)									
	APR-JUL	-447	-151	50	5%	251	547	911		
	MAY-JUL	-441	-160	30	5%	220	501	630		
Lake Tahoe Rise Gate	es Closed (ft) 1									
	APR-HÌGH	0.013	0.08	0.17	13%	0.27	0.48	1.31		
	MAY-HIGH	0.001	0.011	0.03	3%	0.12	0.32	1.08		

- 1) 90% and 10% exceedance probabilities are actually 95% and 5%
- 2) Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions
- 3) Median value used in place of average

		F	Forecast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast							
Truckee River	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)		
Sagehen Ck nr Trucke	е									
	APR-JUL	0.76	0.84	0.9	16%	0.96	1.06	5.6		
	MAY-JUL	0.32	0.37	0.4	10%	0.44	0.5	4.2		
L Truckee R ab Boca F	Reservoir									
	APR-JUL	8.0	4.8	16	20%	47	93	80		
	MAY-JUL	0.63	3.8	12	19%	42	85	63		
Truckee R at Farad										
	APR-JUL	2.6	35	64	25%	93	136	260		
	MAY-JUL	1.93	17.1	42	22%	67	104	193		
Steamboat Ck at Steam	mboat									
	APR-JUL	0.18	0.33	0.62	8%	1.09	2.2	7.9		
	MAY-JUL	0.06	0.21	0.5	8%	0.97	2.08	6.1		
Galena Ck at Galena C	Ck State Pk									
	APR-JUL	0.08	0.53	1.49	34%	1.82	2.4	4.37		
	MAY-JUL	0.14	0.77	1.2	33%	1.63	2.3	3.65		
Pyramid Lake Elevation	n Change (ft) <sup>1</sup>									
	LOW-HIGH	-3.3	-1.57	-0.81	-48%	-0.04	1.64	1.7		

- 1) 90% and 10% exceedance probabilities are actually 95% and 5%  $\,$
- 2) Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions
- 3) Median value used in place of average

		F		edance Proba nat actual volu		sk Assessmer ed forecast	nt	
Carson River	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
EF Carson R nr Gardn	erville							
	APR-JUL	1.86	32	56	30%	80	116	186
	MAY-JUL	1.51	7.9	23	15%	38	60	151
	200 cfs	29 May	06 Jun	11 Jun		16 Jun	24 Jun	23 Jul
	500 cfs	08 May	17 May	23 May		29 May	07 Jun	29 Jun
WF Carson R nr Wood	dfords							
	APR-JUL	3.2	11.4	17	31%	23	31	54
	MAY-JUL	0.42	4.2	10	24%	15.8	24	42
Carson R nr Carson C	ity							
	APR-JUL	16.2	22	27	15%	32	42	179
	MAY-JUL	5.2	12.8	20	14%	29	44	144
Marlette Lake Inflow (a	ic-ft)							

APR-JUL	-447	-151	50	5%	251	547	911
MAY-JUL	-441	-160	30	5%	220	501	630
King Canyon Ck nr Carson City							
APR-JUL	0.004	0.008	0.05	13%	0.156	0.38	0.38
MAY-JUL	0.003	0.005	0.02	7%	0.116	0.2	0.27
Carson R at Ft Churchill							
APR-JUL	5	11	17	10%	25	40	171
MAY-JUL	4.3	8.7	13	9%	18.5	29	138
Ash Canyon Ck nr Carson City							
APR-JUL	0.011	0.21	0.4	36%	0.59	0.87	1.12
MAY-JUL	0.009	0.14	0.3	33%	0.46	0.69	0.91

- 1) 90% and 10% exceedance probabilities are actually 95% and 5%
- 2) Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions
- 3) Median value used in place of average

		F	Forecast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast								
Walker River	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)			
E Walker R nr Bridgep	ort										
	APR-AUG	0.67	2	7	10%	27	57	67			
	MAY-AUG	0.59	1.18	5	8%	22	48	59			
W Walker R bl L Walk	er nr Coalville										
	APR-JUL	22	40	52	32%	64	82	162			
	MAY-JUL	5.2	25	39	27%	53	73	142			
W Walker R nr Coalvil	le										
	APR-JUL	44	49	52	32%	55	60	163			
	MAY-JUL	1.43	10	39	27%	77	132	143			
Walker Lake Elevation	Change <sup>1</sup>										
	LOW-HIGH	4.2	-2	-1.07	-76%	-0.1	2	1.4			

- 1) 90% and 10% exceedance probabilities are actually 95% and 5%  $\,$
- 2) Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions
- 3) Median value used in place of average

		F	Forecast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast							
	<u></u>		Chance that actual volume will exceed forecast							
Northern Great Basin	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)		
Eagle Ck nr Eagleville										
	APR-JUL	0.19	1.27	2	47%	2.7	3.8	4.3		
Bidwell Ck nr Fort Bidwe	II									
	APR-JUL	1.06	3	4.3	36%	5.6	7.5	12		
McDermitt Ck nr McDern	nitt									
	MAR-JUN	0.18	1.96	5.2	30%	8.4	13.2	17.5		
	APR-JUL	0.28	1.37	4.2	30%	7	11.2	14		
Davis Ck (ac-ft)										
	APR-JUL	1313	1687	2000	28%	2371	3045	7233		
	APR-SEP	1622	2048	2400	30%	2812	3551	7991		

- 1) 90% and 10% exceedance probabilities are actually 95% and 5%
- 2) Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions
- 3) Median value used in place of average

		F	orecast Exce Chance th	nt	]			
Upper Humboldt	Forecast	90%	70%	50%	% Avg	30%	10%	30yr Avg
River	Period	(KAF)	(KAF)	(KAF)		(KAF)	(KAF)	(KAF)

<del></del>							
Marys R nr Deeth							
APR-JUL	0.36	1.08	5.8	16%	14.5	27	36
MAY-JUL	0.26	0.52	4	15%	9.9	18.5	26
Lamoille Ck nr Lamoille							
APR-JUL	7.8	15.1	20	69%	25	32	29
MAY-JUL	6.7	14	19	70%	24	31	27
NF Humboldt R at Devils Gate							
APR-JUL	2.8	4.4	6	18%	8.2	12.8	34
MAY-JUL	1.87	3.1	4.3	20%	6	9.9	22
Humboldt R nr Elko							
APR-JUL	1.54	8.4	32	21%	56	90	154
MAY-JUL	1.19	10.5	31	26%	51	82	119
SF Humboldt R at Dixie							
APR-JUL	7	21	31	47%	41	55	66
MAY-JUL	2.5	17.7	28	49%	38	53	57
Humboldt R nr Carlin							
APR-JUL	11	40	40	17%	79	108	238
MAY-JUL	1.89	17.6	30	16%	58	88	189
Humboldt R at Palisades							
APR-JUL	2.2	47	36	16%	118	170	225
MAY-JUL	1.71	8.6	29	17%	62	111	171

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%

<sup>3)</sup> Median value used in place of average

		Forecast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast							
Lower Humboldt River	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)	
Rock Ck nr Battle Mtn									
	APR-JUL	0.18	0.356	1.26	7%	3.36	6.46	18.2	
	MAY-JUL	0.02	0.196	1.1	11%	3.2	6.3	9.8	
Humboldt R at Comus									
	APR-JUL	1.08	6.4	25	12%	61	113	215	
	MAY-JUL	0.78	3.1	15	10%	44	87	156	
L Humboldt R nr Paradi	se								
	APR-JUL	3	5.05	6.25	64%	7.65	9.45	9.7	
	MAY-JUL	0.75	2.8	4	53%	5.4	7.2	7.6	
Martin Ck nr Paradise									
	APR-JUL	2.332	2.7	6.01	34%	9.31	14.11	17.5	
	MAY-JUL	0.122	0.49	3.8	31%	7.1	11.9	12.2	
Humboldt R nr Imlay									
•	APR-JUL	0.094	1.88	4	2%	55	129	188	
	MAY-JUL	0.01	0.7	1	1%	48	117	141	

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%  $\,$ 

<sup>3)</sup> Median value used in place of average

		F		cast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast							
Clover Valley & Franklin River	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)			
Franklin Ck nr Arthur											
	APR-JUL	2.3	2.3 3.2 3.9 57% 4.6 5.5								

<sup>1) 90%</sup> and 10% exceedance probabilities are actually 95% and 5%

<sup>2)</sup> Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions

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<sup>3)</sup> Median value used in place of average

		F			abilities for Ris		nt	
Snake River Basin	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Salmon Falls Ck nr San	Jacinto							
	MAY-JUL	6.8	12.8	18	37%	24	35	49
	MAY-SEP	7.9	14.2	19.6	37%	26	36	53

- 1) 90% and 10% exceedance probabilities are actually 95% and 5%
- 2) Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions
- 3) Median value used in place of average

Owyhee River Basin		nt						
	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Owyhee R nr Gold Ck <sup>2</sup>								
	MAY-JUL	0	0	0.31	3%	2	9.7	9.6
	MAY-SEP	0	0	0.04	0%	0.98	7.4	8.3

- 1) 90% and 10% exceedance probabilities are actually 95% and 5%
- 2) Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions
- 3) Median value used in place of average

	Forecast Exceedance Probabilities for Risk Assessment Chance that actual volume will exceed forecast							
Eastern Nevada	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Kingston Ck nr Austin								
	APR-JUL	0.072	0.93	2.2	61%	3.5	5.3	3.6
Lehman Ck nr Baker								
	APR-JUL	0.28	0.92	1.6	59%	2.01	2.63	2.72
	MAY-JUL	0.34	0.97	1.4	54%	1.83	2.5	2.61
Cleve Ck nr Ely								
	APR-JUL	0.044	0.93	2.2	50%	3.1	4.2	4.41
	MAY-JUL	0.037	1.09	1.9	52%	2.7	3.9	3.66
Steptoe Ck nr Ely								
	APR-JUL	0.223	0.44	8.0	30%	1.16	1.7	2.7
	MAY-JUL	0.063	0.28	0.64	30%	1	1.54	2.1

- 1) 90% and 10% exceedance probabilities are actually 95% and 5%  $\,$
- 2) Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions
- 3) Median value used in place of average

		nt						
Lower Colorado River Basin	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Virgin R at Littlefield								
	APR-JUL	9.7	11.8	13.5	21%	15.4	18.7	65
	MAY-JUL	3.4	5.5	7.2	17%	9.1	12.4	43
Lake Powell Inflow <sup>2</sup>								
	APR-JUL	5610	6500	7160	100%	7840	8920	7160
	MAY-JUL	4650	5540	6200	102%	6880	7960	6100
Virgin R nr Hurricane								
-	APR-JUL	7.4	10.6	13.3	21%	16.5	22	63

MAY-JUL 3.2 6.4 9.1 22% 12.3 17.8 41

- 90% and 10% exceedance probabilities are actually 95% and 5%
   Forecasts are for unimpaired flows. Actual flow will be dependent on management of upstream reservoirs and diversions
   Median value used in place of average

Basinwide Summary: May 1, 2014
(Averages/Medians based on 1981-2010 reference period)

Snowpack Summary for May 1, 2014

(Averages/Medians based on 1981-201	•	period)	Snowpack Summary for May 1, 2014				)14	
, ,			Depth	SWE	Median	%	Last Year	Last Year
Lake Tahoe	Network	Elevation	(in)	(in)	(in)	Median		% Median
HEAVENLY VALLEY	SNOTEL	8582'	8	4.9	15.2	32%	0.0	0%
HAGAN'S MEADOW	SNOTEL	7776'	0	0.0	0.0		0.0	
MARLETTE LAKE	SNOTEL	7880'	14	3.1	11.2	28%	0.0	0%
ECHO PEAK	SNOTEL	7670'	16	7.1	22.2	32%	1.8	8%
RUBICON #2	SNOTEL	7689'	8	2.4	19.0	13%	1.3	7%
TAHOE CITY CROSS	SNOTEL	6797'	0	0.0	0.0		0.0	
WARD CREEK #3	SNOTEL	6655'	0	0.0	19.6	0%	0.0	0%
FALLEN LEAF	SNOTEL	6236'	0	0.0	0.0		0.0	
Basin Index						20%		4%
# of sites						8		8
						_,		
Truckee River	Network	Elevation	-		Median	%	Last Year	
			(in)	(in)	(in)	Median	` ,	% Median
MT ROSE SKI AREA	SNOTEL	8801'	20	8.1	36.3	22%	17.7	49%
INDEPENDENCE LAKE	SNOTEL	8352'	50	18.0	44.3	41%	31.0	70%
BIG MEADOW	SNOTEL	8249'	0	0.0	10.5	0%	0.0	0%
SQUAW VALLEY G.C.	SNOTEL SNOTEL	8029' 7003'	21	11.2	42.1 2.1	27% 0%	8.2	19%
INDEPENDENCE CAMP CSS LAB	SNOTEL	6855'	0	0.0 0.5		3%	0.0 0.0	0% 0%
INDEPENDENCE CREEK	SNOTEL	6456'	2	0.0	17.6 0.0	3%	0.0	0%
TRUCKEE #2	SNOTEL	6509'	0	0.0	0.0		0.0	
Basin Index	SNOTEL	0309	0	0.0	0.0	25%	0.0	37%
# of sites						8		8
" or once						Ü		· ·
			Depth	SWF	Median	%	Last Year	Last Year
Carson River	Network	Elevation	(in)	(in)	(in)	Median	SWE (in)	% Median
EBBETTS PASS	SNOTEL	8765'	20	8.5	27.8	31%	5.5	20%
HORSE MEADOW	SNOTEL	8557'	6	1.3	10.3	13%	0.0	0%
CARSON PASS	SNOTEL	8353'	27	11.9	28.6	42%	10.0	35%
MONITOR PASS	SNOTEL	8310'	0	0.0	5.0	0%	0.0	0%
BURNSIDE LAKE	SNOTEL	8129'	5	2.3	14.2	16%	0.0	0%
FORESTDALE CREEK	SNOTEL	8017'	33	13.4	26.8	50%	12.0	45%
BLUE LAKES	SNOTEL	8057'	24	12.3	27.1	45%	8.8	32%
POISON FLAT	SNOTEL	7736'	0	0.0	6.7	0%	0.0	0%
SPRATT CREEK	SNOTEL	6115'	0	0.0	0.0		0.0	
Basin Index						34%		25%
# of sites						9		9
			Donth	CME	Median	0/	Loot Voor	Last Year
Walker River	Network	Elevation	(in)	(in)	(in)	% Median		
LEAVITT LAKE	CNOTEL	0617'					. ,	
LOBDELL LAKE	SNOTEL SNOTEL	9617' 9233'	65 0	25.0 0.0	58.6 8.1	43% 0%	42.0 0.0	72% 0%
VIRGINIA LAKES RIDGE	SNOTEL	9235 9445'	14	5.2	15.1	34%	6.5	43%
SUMMIT MEADOW	SNOTEL	9313'	0	0.0	17.7	0%	0.0	0%
SONORA PASS	SNOTEL	8827'	17	6.9	18.6	37%	8.8	47%
LEAVITT MEADOWS	SNOTEL	7198'	0	0.0	0.0	0.70	0.0	,0
Basin Index						31%		49%
# of sites						6		6
Northern Great Basin	Network	Elevation	Depth	SWE	Median	%	Last Year	
	INCLINOIN		(in)	(in)	(in)	Median	SWE (in)	% Median
DISASTER PEAK	SNOTEL	6500'	0	0.0	0.0		0.0	
SHELDON	SCAN	5860'	0	0.0	0.0		0.0	
SUMMIT LK	SNOTEL	7609'	0	0.0			0.0	

**Basin Index** 

# of sites 2 2

Upper Humboldt River	Network	Elevation	Depth	SWE	Median	%	Last Year	Last Year
Opper Humboldt Kiver	INCIWOIK	Elevation	(in)	(in)	(in)	Median	SWE (in)	% Median
CORRAL CANYON	SNOTEL	8500'	47	13.8	15.1	91%	8.8	58%
DORSEY BASIN	SNOTEL	8100'	13	5.7	9.4	61%	0.0	0%
GREEN MOUNTAIN	SNOTEL	8000'	13	2.5	5.1	49%	0.0	0%
LAMOILLE #3	SNOTEL	7700'	1	0.2	5.9	3%	0.0	0%
DRAW CREEK	SNOTEL	7200'	0	0.0	0.4	0%	0.0	0%
Basin Index						62%		25%
# of sites						5		5
			Danth	CVVE	Madian	0/	Loot Voor	Loot Voor
Lower Humboldt River	Network	Elevation	Ueptn (in)	(in)	Median (in)	% Median		Last Year % Median
LAMANCE CREEK	SNOTEL	6000'	· , ,	0.0	0.0	Median	0.0	70 IVICUIAIT
GOLCONDA	SNOTEL	6596'	0	0.0	0.0		0.0	
BUCKSKIN LOWER	SNOTEL	6915'	0	0.0	0.2	0%	0.0	0%
LEWIS PEAK	SNOTEL	7400'	0	0.0	1.7	0%	0.0	0%
TOE JAM	SNOTEL	7700'	1	0.7		070	0.0	070
GRANITE PEAK	SNOTEL	8543'	23	8.1	19.5	42%	6.6	34%
BIG CREEK SUM	SNOTEL	8695'	31	10.4		65%	13.5	85%
Basin Index						50%		54%
# of sites						5		5
Clover Valley & Franklin River	Network	Elevation	Depth	SWE	Median	%	Last Year	Last Year
Clover valley & Franklin River	Network	Lievation	(in)	(in)	(in)	Median	SWE (in)	% Median
HOLE-IN-MOUNTAIN	SNOTEL	7900'	24	9.8	9.2	107%	0.0	0%
Basin Index						107%		0%
# of sites						1		1
Snake River Basin	Network	Elevation			Median	%		Last Year
			(in)	(in)	(in)	Median	SWE (in)	% Median
SEVENTYSIX CREEK	SNOTEL	7100'	0	0.0	0.2	0%	0.0	0%
POLE CREEK R.S.	SNOTEL	8330'	39	13.9	19.3	72%	23.0	119%
BEAR CREEK  Basin Index	SNOTEL	8040'	26	9.5	18.6	51% <b>61%</b>	14.7	79% <b>99%</b>
# of sites						3		33 /6
n or sites						J		J
			Depth	SWE	Median	%	Last Year	Last Year
Owyhee River Basin	Network	Elevation	(in)	(in)	(in)		SWE (in)	
JACKS PEAK	SNOTEL	8420'	69		. ,		. ,	
JACK CREEK UPPER	SNOTEL	7250'	30	8.8	14.4	61%	4.9	34%
FAWN CREEK	SNOTEL	7000'	16	5.9	11.4	52%	0.0	0%
BIG BEND	SNOTEL	6700'	0	0.0	0.0		0.0	
LAUREL DRAW	SNOTEL	6697'	0	0.0	0.0		0.0	
TAYLOR CANYON	SNOTEL	6200'	0	0.0	0.0		0.0	
Basin Index						57%		19%
# of sites						5		5
			D == (!	CVACE	N/a =!! - ·	0/	Loo4 V	LastVeen
Eastern Nevada	Network	Elevation			Median	% Median		Last Year
VALAMAZOO	CNOTE	77 / /!	(in)	(in)	(in)	wedian	` '	% Median
KALAMAZOO BIRD CREEK	SNOTEL SNOTEL	7744' 7500'	0	0.0			0.0 0.0	
VACARRO SPRING	SNOTEL	7500 7836'	0 1	0.0			0.0	
DIAMOND PEAK	SNOTEL	8033'	2	0.1	0.0		0.0	
BERRY CREEK	SNOTEL	9100'	28	7.9	15.4	51%	8.9	58%
WARD MOUNTAIN	SNOTEL	9200'	2	0.3	5.4	6%	0.0	0%
CAVE MOUNTAIN	SNOTEL	10583'	22	8.1		2.5	6.0	2.3
Basin Index	CINCILL	10000		٠			0.0	
Basiii iiidex	ONOTEL	10000		0.1		43%	0.0	43%
# of sites	ONOTEL	10000		0.1		<b>43%</b> 3	0.0	<b>43%</b> 3

Lower Colorado River Basin	Network	Elevation			Median	% Modian	Last Year SWE (in)	Last Year % Median
BRISTLECONE TRAIL	SNOTEL	8979'	(in) 0	(in) 0.0	(in)	wedian	0.0	% iviedian
LEE CANYON	SNOTEL	8626'	0	0.0			0.0	
RAINBOW CANYON	SNOTEL	7920'	0	0.0			0.0	
Basin Index	ONOTEL	1020		0.0			0.0	
# of sites						0		0
Lake Tahoe Basin	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median	Last Year SWE (in)	Last Year % Median
ECHO PEAK	SNOTEL	7670'	16	7.1	22.2	32%	1.8	8%
ECHO SUMMIT	SC	7500'			20.1			
FALLEN LEAF FREEL BENCH	SNOTEL SC	6236'	0	0.0	0.0		0.0	
GLENBROOK #2	SC	7132' 6966'						
HAGAN'S MEADOW	SNOTEL	7776'	0	0.0	0.0		0.0	
HEAVENLY VALLEY	SNOTEL	8582'	8	4.9	15.2	32%	0.0	0%
LAKE LUCILLE	SC	8188'						
MARLETTE LAKE	SNOTEL	7880'	14	3.1	11.2	28%	0.0	0%
RICHARDSONS #2	SC	6553'						
RUBICON #2	SNOTEL	7689'	8	2.4	19.0	13%	1.3	7%
TAHOE CITY CROSS	SNOTEL	6797'	0	0.0	0.0		0.0	
TRUCKEE, UPPER	SC	6396'						
WARD CREEK #2	SC	7100'	0	0.0	40.0	00/	0.0	00/
WARD CREEK #3  Basin Index	SNOTEL	6655'	0	0.0	19.6	0% <b>20%</b>	0.0	0% <b>4%</b>
# of sites						8		8
" of office						J		· ·
			Depth	SWE	Median	%	Last Year	Last Year
Truckee River Basin	Network	Elevation	(in)	(in)	(in)	Median		% Median
DIO MEADOW	CNOTEL	00.401		0.0	10.5	0%	0.0	00/
BIG MEADOW	SNOTEL	8249'	0	0.0	10.5	U%	0.0	0%
CASTLE CREEK	SINOTEL	7400'	U	0.0	35.1	0%	0.0	0%
CASTLE CREEK CSS LAB	SC SNOTEL		2	0.5	35.1 17.6	3%	0.0	0%
CASTLE CREEK CSS LAB DONNER SUMMIT	SC SNOTEL SC	7400' 6855' 6900'	2	0.5 0.5	35.1 17.6 19.2	3% 3%	0.0 0.9	0% 5%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE	SC SNOTEL SC SC	7400' 6855' 6900' 6500'	2 2 0	0.5 0.5 0.0	35.1 17.6 19.2 23.0	3% 3% 0%	0.0 0.9 0.0	0% 5% 0%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT	SC SNOTEL SC SC SC	7400' 6855' 6900' 6500' 6600'	2 2 0 15	0.5 0.5 0.0 7.5	35.1 17.6 19.2 23.0 35.4	3% 3% 0% 21%	0.0 0.9 0.0 9.5	0% 5% 0% 27%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP	SC SNOTEL SC SC SC SNOTEL	7400' 6855' 6900' 6500' 6600' 7003'	2 2 0 15 0	0.5 0.5 0.0 7.5 0.0	35.1 17.6 19.2 23.0 35.4 2.1	3% 3% 0%	0.0 0.9 0.0 9.5 0.0	0% 5% 0%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK	SC SNOTEL SC SC SC SNOTEL SNOTEL	7400' 6855' 6900' 6500' 6600' 7003' 6456'	2 2 0 15 0	0.5 0.5 0.0 7.5 0.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0	3% 3% 0% 21% 0%	0.0 0.9 0.0 9.5 0.0	0% 5% 0% 27% 0%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE	SC SNOTEL SC SC SC SNOTEL SNOTEL SNOTEL	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352'	2 2 0 15 0	0.5 0.5 0.0 7.5 0.0	35.1 17.6 19.2 23.0 35.4 2.1	3% 3% 0% 21%	0.0 0.9 0.0 9.5 0.0	0% 5% 0% 27%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY	SC SNOTEL SC SC SC SNOTEL SNOTEL SNOTEL SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510'	2 2 0 15 0 0 50	0.5 0.5 0.0 7.5 0.0 0.0 18.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0	3% 3% 0% 21% 0%	0.0 0.9 0.0 9.5 0.0	0% 5% 0% 27% 0%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY	SC SNOTEL SC SC SC SNOTEL SNOTEL SNOTEL SC SNOTEL	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510'	2 2 0 15 0	0.5 0.5 0.0 7.5 0.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0	3% 3% 0% 21% 0%	0.0 0.9 0.0 9.5 0.0	0% 5% 0% 27% 0%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY	SC SNOTEL SC SC SC SNOTEL SNOTEL SNOTEL SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510'	2 2 0 15 0 0 50	0.5 0.5 0.0 7.5 0.0 0.0 18.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0	3% 3% 0% 21% 0%	0.0 0.9 0.0 9.5 0.0	0% 5% 0% 27% 0%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY MOUNT ROSE	SC SNOTEL SC SC SC SNOTEL SNOTEL SC SNOTEL SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 9000'	2 2 0 15 0 0 50	0.5 0.5 0.0 7.5 0.0 0.0 18.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3	3% 3% 0% 21% 0% 41%	0.0 0.9 0.0 9.5 0.0 0.0 31.0	0% 5% 0% 27% 0%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA	SC SNOTEL SC SNOTEL SNOTEL SNOTEL SC SNOTEL SC SNOTEL	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 9000'	2 2 0 15 0 0 50	0.5 0.5 0.0 7.5 0.0 0.0 18.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3	3% 3% 0% 21% 0% 41%	0.0 0.9 0.0 9.5 0.0 0.0 31.0	0% 5% 0% 27% 0%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2	SC SNOTEL SC SC SNOTEL SNOTEL SC SNOTEL SC SNOTEL SC SNOTEL SC SNOTEL SC SNOTEL SC SNOTEL	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509'	2 2 0 15 0 50	0.5 0.5 0.0 7.5 0.0 0.0 18.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0	3% 3% 0% 21% 0% 41%	0.0 0.9 0.0 9.5 0.0 0.0 31.0	0% 5% 0% 27% 0% 70%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE	SC SNOTEL SC SC SNOTEL SNOTEL SNOTEL SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509' 7000'	2 2 0 15 0 50 50 20 21 0	0.5 0.5 0.0 7.5 0.0 0.0 18.0 0.0 8.1 11.2 0.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0 20.8	3% 3% 0% 21% 0% 41% 22% 27%	0.0 0.9 0.0 9.5 0.0 0.0 31.0	0% 5% 0% 27% 0% 70%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE	SC SNOTEL SC SC SNOTEL SNOTEL SC SNOTEL SC SNOTEL SC SNOTEL SC SNOTEL SC SNOTEL SC SNOTEL	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509'	2 2 0 15 0 50 50	0.5 0.5 0.0 7.5 0.0 0.0 18.0 0.0 8.1	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0	3% 3% 0% 21% 0% 41% 22% 27%	0.0 0.9 0.0 9.5 0.0 0.0 31.0	0% 5% 0% 27% 0% 70%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE WEBBER PEAK	SC SNOTEL SC SC SNOTEL SNOTEL SNOTEL SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509' 7000'	2 2 0 15 0 50 50 20 21 0	0.5 0.5 0.0 7.5 0.0 0.0 18.0 0.0 8.1 11.2 0.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0 20.8	3% 3% 0% 21% 0% 41% 22% 27% 38% <b>20%</b>	0.0 0.9 0.0 9.5 0.0 0.0 31.0	0% 5% 0% 27% 0% 70% 49% 19%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE	SC SNOTEL SC SC SNOTEL SNOTEL SNOTEL SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509' 7000'	2 2 0 15 0 50 50 20 21 0	0.5 0.5 0.0 7.5 0.0 0.0 18.0 0.0 8.1 11.2 0.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0 20.8	3% 3% 0% 21% 0% 41% 22% 27%	0.0 0.9 0.0 9.5 0.0 0.0 31.0	0% 5% 0% 27% 0% 70%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE WEBBER PEAK	SC SNOTEL SC SC SNOTEL SNOTEL SNOTEL SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509' 7000'	2 2 0 15 0 50 20 21 0	0.5 0.5 0.0 7.5 0.0 0.0 18.0 0.0 8.1 11.2 0.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0 20.8 39.5	3% 3% 0% 21% 0% 41% 22% 27% 38% 11	0.0 0.9 0.0 9.5 0.0 0.0 31.0	0% 5% 0% 27% 0% 70% 49% 19%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE WEBBER PEAK	SC SNOTEL SC SC SNOTEL SNOTEL SNOTEL SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509' 7000'	2 2 0 15 0 50 20 21 0 36	0.5 0.5 0.0 7.5 0.0 0.0 18.0 0.0 8.1 11.2 0.0 15.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0 20.8 39.5	3% 3% 0% 21% 0% 41% 22% 27% 38% 11	0.0 0.9 0.0 9.5 0.0 31.0 17.7 8.2 0.0	0% 5% 0% 27% 0% 70% 49% 19%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE WEBBER PEAK  Basin Index # of sites	SC SNOTEL SC SC SNOTEL SNOTEL SC SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509' 7000' 8000'	2 2 0 15 0 50 20 21 0 36	0.5 0.5 0.0 7.5 0.0 0.0 18.0 0.0 8.1 11.2 0.0 15.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0 20.8 39.5	3% 0% 21% 0% 41% 22% 27% 38% 11 % Median	0.0 0.9 0.0 9.5 0.0 31.0 17.7 8.2 0.0	0% 5% 0% 27% 0% 70% 49% 19% 11 Last Year % Median
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE WEBBER PEAK  Basin Index # of sites  Little Truckee River	SC SNOTEL SC SC SNOTEL SNOTEL SC SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509' 7000' 8000'	2 2 0 15 0 50 20 21 0 36 Depth (in)	0.5 0.5 0.0 7.5 0.0 0.0 18.0 0.0 8.1 11.2 0.0 15.0 SWE (in)	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0 20.8 39.5 Median (in)	3% 3% 0% 21% 0% 41% 22% 27% 38% 11	0.0 0.9 0.0 9.5 0.0 31.0 17.7 8.2 0.0	0% 5% 0% 27% 0% 70% 49% 19%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE WEBBER PEAK  Basin Index # of sites	SC SNOTEL SC SC SNOTEL SNOTEL SC SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509' 7000' 8000'	2 2 0 15 0 50 20 21 0 36 Depth (in)	0.5 0.5 0.0 7.5 0.0 0.0 18.0 0.0 8.1 11.2 0.0 15.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0 20.8 39.5 Median (in) 2.1 0.0	3% 3% 0% 21% 0% 41% 22% 27% 38% 11 % Median 0%	0.0 0.9 0.0 9.5 0.0 31.0 17.7 8.2 0.0 Last Year SWE (in) 0.0	0% 5% 0% 27% 0% 70% 49% 19% 11 Last Year % Median
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE WEBBER PEAK  Basin Index # of sites  Little Truckee River	SC SNOTEL SC SC SNOTEL SNOTEL SNOTEL SC SC SNOTEL SC SNOTEL SC SNOTEL SC SNOTEL SC SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509' 7000' 8000'	2 2 0 15 0 50 20 21 0 36 Depth (in)	0.5 0.5 0.0 7.5 0.0 0.0 18.0 0.0 15.0 SWE (in) 0.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0 20.8 39.5 Median (in)	3% 0% 21% 0% 41% 22% 27% 38% 11 % Median	0.0 0.9 0.0 9.5 0.0 31.0 17.7 8.2 0.0	0% 5% 0% 27% 0% 70% 49% 19% 11 Last Year % Median 0%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE WEBBER PEAK  Basin Index # of sites  Little Truckee River  INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE	SC SNOTEL SC SC SNOTEL SNOTEL SNOTEL SC SNOTEL SNOTEL SC SC SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509' 7000' 8000'  Elevation  7003' 6456' 8352'	2 2 0 15 0 50 20 21 0 36 Depth (in)	0.5 0.5 0.0 7.5 0.0 0.0 18.0 0.0 15.0 SWE (in) 0.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0 20.8 39.5 Median (in) 2.1 0.0 44.3	3% 3% 0% 21% 0% 41% 22% 27% 38% 11 % Median 0%	0.0 0.9 0.0 9.5 0.0 31.0 17.7 8.2 0.0 Last Year SWE (in) 0.0	0% 5% 0% 27% 0% 70% 49% 19% 11 Last Year % Median 0%
CASTLE CREEK CSS LAB DONNER SUMMIT FORDYCE LAKE FURNACE FLAT INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE LITTLE VALLEY LITTLE VALLEY MOUNT ROSE MT ROSE SKI AREA SQUAW VALLEY #2 SQUAW VALLEY G.C. TRUCKEE #2 WEBBER LAKE WEBBER PEAK  Basin Index # of sites  Little Truckee River  INDEPENDENCE CAMP INDEPENDENCE CREEK INDEPENDENCE LAKE WEBBER LAKE	SC SNOTEL SC SC SNOTEL SNOTEL SC SC SC	7400' 6855' 6900' 6500' 6600' 7003' 6456' 8352' 6510' 6510' 9000' 8801' 7694' 8029' 6509' 7000' 8000'	2 2 0 15 0 50 20 21 0 36 Depth (in)	0.5 0.5 0.0 7.5 0.0 18.0 0.0 15.0 SWE (in) 0.0 18.0	35.1 17.6 19.2 23.0 35.4 2.1 0.0 44.3 36.3 42.1 0.0 20.8 39.5 Median (in) 2.1 0.0 44.3 20.8	3% 3% 0% 21% 0% 41%  22% 27%  38% 11  % Median 0% 41%	0.0 0.9 0.0 9.5 0.0 31.0 17.7 8.2 0.0 Last Year SWE (in) 0.0 0.0 31.0	0% 5% 0% 27% 0% 70% 49% 19% 11 Last Year % Median 0%

			Denth	SWF	Median	%	Last Year	Last Year
Sage Hen Creek	Network	Elevation	(in)	(in)	(in)	Median		% Median
INDEPENDENCE CAMP	SNOTEL	7003'	0		2.1	0%	0.0	0%
INDEPENDENCE CREEK	SNOTEL	6456'	0	0.0	0.0		0.0	
INDEPENDENCE LAKE	SNOTEL	8352'	50	18.0	44.3	41%	31.0	70%
Basin Index						39%		67%
# of sites						3		3
			5	014/5		0.4		
Galena Creek	Network	Elevation	•		Median	% Modion	Last Year SWE (in)	Last Year % Median
MT ROSE SKI AREA	SNOTEL	8801'	(in)	(in) 8.1	(in) 36.3	Median 22%	17.7	49%
MOUNT ROSE	SINOTEL	9000'	20	0.1	30.3	22%	17.7	49%
Basin Index		3000				22%		49%
# of sites						1		1
Steamboat Drainage	Network	Elevation	Depth	SWE	Median	%	Last Year	Last Year
		Licvation	(in)	(in)	(in)	Median	SWE (in)	% Median
LITTLE VALLEY	SNOTEL	6510'	0	0.0				
LITTLE VALLEY	SC	6510'						
MOUNT ROSE MT ROSE SKI AREA	SC SNOTEL	9000' 8801'	20	0.4	26.2	22%	17.7	400/
Basin Index	SNOTEL	0001	20	8.1	36.3	22%	17.7	49% <b>49%</b>
# of sites						1		1
0. 000						·		·
<b>5</b>	Nick	Ele ede e	Depth	SWE	Median	%	Last Year	Last Year
Pyramid Lake	Network	Elevation	(in)	(in)	(in)	Median	SWE (in)	% Median
BIG MEADOW	SNOTEL	8249'	0	0.0	10.5	0%	0.0	0%
CSS LAB	SNOTEL	6855'	2	0.5	17.6	3%	0.0	0%
CASTLE CREEK	SC	7400'			35.1			
DONNER SUMMIT	SC	6900'	2	0.5	19.2	3%	0.9	5%
ECHO SUMMIT	SC	7500'	40	7.4	20.1	200/	4.0	00/
ECHO PEAK FALLEN LEAF	SNOTEL SNOTEL	7670' 6236'	16 0	7.1 0.0	22.2 0.0	32%	1.8 0.0	8%
FURNACE FLAT	SC	6600'	15	7.5	35.4	21%	9.5	27%
FREEL BENCH	SC	7132'	10	7.0	00.1	2170	0.0	21 70
FORDYCE LAKE	SC	6500'	0	0.0	23.0	0%	0.0	0%
GLENBROOK #2	SC	6966'						
HAGAN'S MEADOW	SNOTEL	7776'	0		0.0		0.0	
HEAVENLY VALLEY	SNOTEL	8582'	8		15.2		0.0	0%
INDEPENDENCE CAMP INDEPENDENCE CREEK	SNOTEL SNOTEL	7003' 6456'	0		2.1 0.0	0%	0.0 0.0	0%
INDEPENDENCE CREEK INDEPENDENCE LAKE	SNOTEL	8352'	0 50		44.3	41%	31.0	70%
LAKE LUCILLE	SC	8188'	00	10.0	77.0	7170	01.0	7070
LITTLE VALLEY	SNOTEL	6510'	0	0.0				
LITTLE VALLEY	SC	6510'						
MARLETTE LAKE	SNOTEL	7880'	14	3.1	11.2	28%	0.0	0%
MOUNT ROSE	SC	9000'						
MT ROSE SKI AREA	SNOTEL	8801'	20	8.1	36.3	22%	17.7	49%
RICHARDSONS #2 RUBICON #2	SC SNOTEL	6553' 7689'	8	2.4	19.0	13%	1.3	7%
SQUAW VALLEY #2	SC	7694'	0	2.4	13.0	13/0	1.5	1 /0
SQUAW VALLEY G.C.	SNOTEL	8029'	21	11.2	42.1	27%	8.2	19%
TAHOE CITY CROSS	SNOTEL	6797'	0		0.0		0.0	
TRUCKEE #2	SNOTEL	6509'	0	0.0	0.0		0.0	
TRUCKEE, UPPER	SC	6396'						
WARD CREEK #2	SC	7100'	_		40.5	<b>6</b> 0:	2.5	221
WARD CREEK #3	SNOTEL	6655'	0	0.0		0%	0.0	0%
WEBBER LAKE WEBBER PEAK	SC SC	7000' 8000'	36	15.0	20.8 39.5	38%		
Basin Index		3000	30	13.0	55.5	20%		22%
245 MOX						_0,0		,3

# of sites 19 19

E.F. Carson River	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median	Last Year SWE (in)	Last Year % Median
BLUE LAKES	SNOTEL	8057'	24	12.3	27.1	45%	8.8	32%
EBBETTS PASS	SNOTEL	8765'	20	8.5	27.8	31%	5.5	20%
MONITOR PASS	SNOTEL	8310'	0	0.0	5.0	0%	0.0	0%
POISON FLAT	SNOTEL	7736'	0	0.0	6.7	0%	0.0	0%
Basin Index						31%		21%
# of sites						4		4
W.F. Carson River	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median	Last Year SWE (in)	Last Year % Median
BLUE LAKES	SNOTEL	8057'	24	12.3	27.1	45%	8.8	32%
BURNSIDE LAKE	SNOTEL	8129'	5	2.3	14.2	16%	0.0	0%
CARSON PASS	SNOTEL	8353'	27	11.9	28.6	42%	10.0	35%
CARSON PASS, UPPER	SC	8522'	25	9.0	19.2	47%	4.8	25%
CLEAR CREEK	SC	7284'						
EBBETTS PASS	SNOTEL	8765'	20	8.5	27.8	31%	5.5	20%
MONITOR PASS	SNOTEL	8310'	0	0.0	5.0	0%	0.0	0%
POISON FLAT	SNOTEL	7736'	0	0.0	6.7	0%	0.0	0%
SPRATT CREEK	SNOTEL	6115'	0	0.0	0.0		0.0	
Basin Index						34%		23%
# of sites						8		8
Carson River Basin	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median	Last Year SWE (in)	
BLUE LAKES	SNOTEL	8057'	24	12.3	27.1	45%	8.8	32%
BURNSIDE LAKE	SNOTEL	8129'	5	2.3	14.2	16%	0.0	0%
CARSON PASS	SNOTEL	8353'	27	11.9	28.6	42%	10.0	35%
CARSON PASS, UPPER	SC	8522'	25	9.0	19.2	47%	4.8	25%
CLEAR CREEK	SC	7284'						
EBBETTS PASS	SNOTEL	8765'	20	8.5	27.8	31%	5.5	20%
MONITOR PASS	SNOTEL	8310'	0	0.0	5.0	0%	0.0	0%
POISON FLAT	SNOTEL	7736'	0	0.0	6.7	0%	0.0	0%
SPRATT CREEK	SNOTEL	6115'	0	0.0	0.0		0.0	
Basin Index						34%		23%
# of sites						8		8
E. Walker Rv. Nr Bridgeport	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median	Last Year SWE (in)	Last Year % Median
LOBDELL LAKE	SNOTEL	9233'	0	. ,	8.1	0%	0.0	0%
SAWMILL RIDGE	SC	8761'						
VIRGINIA LAKES RIDGE	SNOTEL	9445'	14	5.2	15.1	34%	6.5	43%
WILLOW FLAT	SC	8231'						
Basin Index						22%		28%
# of sites						2		2
W. Walker Rv. Nr Coleville	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median	Last Year SWE (in)	Last Year % Median
LEAVITT LAKE	SNOTEL	9617'	65	25.0	58.6	43%	42.0	72%
LEAVITT LAKE LEAVITT MEADOWS	SNOTEL	9617 7198'	00	25.0	0.0	43%	42.0 0.0	1270
LOBDELL LAKE	SNOTEL			0.0		0%		00/
SONORA PASS	SNOTEL	9233'	0 17		8.1		0.0	0%
SONORA PASS SONORA PASS	SNOTEL	8827' 8779'	17	6.9	18.6 13.6	37%	8.8	47%
Basin Index	30	טווט			13.0	37%		60%
# of sites						4		4
π Oi Sites						7		7
Walker Lake Rise	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median	Last Year SWE (in)	Last Year % Median

LEAVITT LAKE LEAVITT MEADOWS	SNOTEL SNOTEL	9617' 7198'	65 0	25.0 0.0	58.6 0.0	43%	42.0 0.0	72%
LOBDELL LAKE	SNOTEL	9233'	0	0.0	8.1	0%	0.0	0%
SONORA PASS	SC	8779'			13.6			
SONORA PASS	SNOTEL	8827'	17	6.9	18.6	37%	8.8	47%
SAWMILL RIDGE VIRGINIA LAKES RIDGE	SC SNOTEL	8761' 9445'	14	5.2	15.1	34%	6.5	43%
WILLOW FLAT	SC	8231'	14	5.2	15.1	34%	0.0	43%
Basin Index		0201				37%		57%
# of sites						5		5
Lamoille Creek	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median		Last Year % Median
LAMOULE #1	SC	7364'	4	0.2	0.8	20/	0.0	00/
LAMOILLE #3 LAMOILLE #5	SNOTEL SC	7700' 8814'	1	0.2	5.9 29.7	3%	0.0	0%
Basin Index		0014			20.1	3%		0%
# of sites						1		1
S. Fork Humboldt	Network	Elevation			Median	% Median		Last Year % Median
AMERICAN BEAUTY	SNOLITE	7800'	(in) 6	(in)	(in)	wedian	SVVE (III)	% Median
AMERICAN BEAUTY - AERIAL MARKER	SC	7800'	O					
CORRAL CANYON	SNOTEL	8500'	47	13.8	15.1	91%	8.8	58%
GREEN MOUNTAIN	SNOTEL	8000'	13	2.5	5.1	49%	0.0	0%
HARRISON PASS #1	SC	6600'						
SMITH CREEK	SC	7600'	40					
SMITH CREEK  Basin Index	SNOLITE	7600'	13			81%		44%
# of sites						2		2
Mary's River	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median	Last Year SWE (in)	Last Year % Median
DRAW CREEK	Network SNOTEL	Elevation 7200'				Median 0%		% Median 0%
DRAW CREEK  Basin Index			(in)	(in)	(in)	Median 0% <b>0%</b>	SWE (in)	% Median 0% <b>0%</b>
DRAW CREEK			(in)	(in)	(in)	Median 0%	SWE (in)	% Median 0%
DRAW CREEK  Basin Index			(in) 0	(in) 0.0	(in)	Median 0% 0% 1	SWE (in) 0.0	% Median 0% 0% 1 Last Year
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON	SNOTEL  Network  SC	7200' Elevation 6700'	(in) 0 Depth	(in) 0.0 SWE	(in) 0.4 Median	Median 0% 0% 1	SWE (in) 0.0  Last Year	% Median 0% 0% 1 Last Year
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH	SNOTEL	7200' Elevation	(in) 0 Depth	(in) 0.0 SWE	(in) 0.4 Median	Median 0% 0% 1	SWE (in) 0.0  Last Year	% Median 0% 0% 1 Last Year
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON	SNOTEL  Network  SC	7200' Elevation 6700'	(in) 0 Depth	(in) 0.0 SWE	(in) 0.4 Median	Median 0% 0% 1	SWE (in) 0.0  Last Year	% Median 0% 0% 1 Last Year
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index	SNOTEL  Network  SC	7200' Elevation 6700'	Depth (in)	(in) 0.0 SWE (in)	(in) 0.4 Median	Median  0%  0%  1  % Median	SWE (in)  0.0  Last Year SWE (in)	% Median  0%  0%  1  Last Year % Median
Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY	Network SC SC Network SNOLITE	7200'  Elevation 6700' 5700'  Elevation 7800'	Depth (in)	(in) 0.0 SWE (in)	(in) 0.4  Median (in)	Median  0%  0%  1  % Median  0	SWE (in)  0.0  Last Year SWE (in)	% Median  0%  0%  1  Last Year % Median  0  Last Year
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY AMERICAN BEAUTY - AERIAL MARKER	Network  SC SC  Network  SNOLITE SC	7200'  Elevation 6700' 5700'  Elevation 7800' 7800'	Depth (in)  Depth (in)  Depth (in)	SWE (in)	(in) 0.4  Median (in)  Median (in)	Median  0%  0%  1  % Median  0  Median	SWE (in)  0.0  Last Year SWE (in)  Last Year SWE (in)	% Median  0%  0%  1  Last Year % Median  0  Last Year % Median
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY AMERICAN BEAUTY - AERIAL MARKER CORRAL CANYON	Network  SC SC  Network  SNOLITE SC SNOTEL	7200'  Elevation 6700' 5700'  Elevation 7800' 7800' 8500'	Depth (in)  Depth (in)  6 47	SWE (in)	(in) 0.4  Median (in)  Median (in)	Median  0% 0% 1  % Median  0  Median	SWE (in)  0.0  Last Year SWE (in)  Last Year SWE (in)  8.8	% Median  0%  0%  1  Last Year % Median  0  Last Year % Median
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY AMERICAN BEAUTY - AERIAL MARKER CORRAL CANYON DORSEY BASIN	Network  SC SC  Network  SNOLITE SC SNOTEL SNOTEL	7200' Elevation 6700' 5700'  Elevation 7800' 7800' 8500' 8100'	Depth (in)  Depth (in)  6  47 13	(in) 0.0 SWE (in) SWE (in)	Median (in)  Median (in)  Median (in)	Median  0% 0% 1  % Median  0  Median  91% 61%	SWE (in)  0.0  Last Year SWE (in)  Last Year SWE (in)  8.8 0.0	% Median  0% 0% 1  Last Year % Median  0  Last Year % Median
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY AMERICAN BEAUTY - AERIAL MARKER CORRAL CANYON DORSEY BASIN DRAW CREEK	Network  SC SC  Network  SNOLITE SC SNOTEL SNOTEL SNOTEL	7200'  Elevation 6700' 5700'  Elevation 7800' 7800' 8500' 8100' 7200'	Depth (in)  Depth (in)  6 47	SWE (in)	(in) 0.4  Median (in)  Median (in)	Median  0% 0% 1  % Median  0  Median	SWE (in)  0.0  Last Year SWE (in)  Last Year SWE (in)  8.8	% Median  0%  0%  1  Last Year % Median  0  Last Year % Median
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY AMERICAN BEAUTY - AERIAL MARKER CORRAL CANYON DORSEY BASIN	Network  SC SC  Network  SNOLITE SC SNOTEL SNOTEL	7200' Elevation 6700' 5700'  Elevation 7800' 7800' 8500' 8100'	Depth (in)  Depth (in)  6  47 13	(in) 0.0 SWE (in) SWE (in)	Median (in)  Median (in)  Median (in)	Median  0% 0% 1  % Median  0  Median  91% 61%	SWE (in)  0.0  Last Year SWE (in)  Last Year SWE (in)  8.8 0.0	% Median  0% 0% 1  Last Year % Median  0  Last Year % Median
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY AMERICAN BEAUTY - AERIAL MARKER CORRAL CANYON DORSEY BASIN DRAW CREEK DRY CREEK	Network  SC SC  Network  SNOLITE SC SNOTEL SNOTEL SNOTEL SC	7200' Elevation 6700' 5700' Elevation 7800' 7800' 8500' 8100' 7200' 6500'	Depth (in)  Depth (in)  6  47 13	(in) 0.0 SWE (in) SWE (in)	Median (in)  Median (in)  Median (in)	Median  0% 0% 1  % Median  0  Median  91% 61%	SWE (in)  0.0  Last Year SWE (in)  Last Year SWE (in)  8.8 0.0	% Median  0% 0% 1  Last Year % Median  0  Last Year % Median
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY AMERICAN BEAUTY - AERIAL MARKER CORRAL CANYON DORSEY BASIN DRAW CREEK DRY CREEK FRY CANYON GREEN MOUNTAIN HARRISON PASS #1	Network  SC SC  Network  SNOLITE SC SNOTEL SNOTEL SNOTEL SC SC SNOTEL SC SC SC SNOTEL SC	7200'  Elevation 6700' 5700'  Elevation 7800' 7800' 8500' 8100' 7200' 6500' 6700' 8000' 6600'	(in)  0  Depth (in)  6  47  13 0	(in) 0.0 SWE (in) SWE (in)	(in) 0.4 Median (in) Median (in) 15.1 9.4 0.4	Median  0%  0%  1  % Median  0  % Median	SWE (in)  0.0  Last Year SWE (in)  Last Year SWE (in)  8.8 0.0 0.0	% Median  0% 0% 1  Last Year % Median  0  Last Year % Median  58% 0% 0% 0%
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY AMERICAN BEAUTY - AERIAL MARKER CORRAL CANYON DORSEY BASIN DRAW CREEK DRY CREEK FRY CANYON GREEN MOUNTAIN HARRISON PASS #1 LAMOILLE #1	Network  SC SC  Network  SNOLITE SC SNOTEL SNOTEL SNOTEL SC SC SNOTEL SC SC SNOTEL SC	7200' Elevation 6700' 5700'  Elevation 7800' 7800' 8500' 8100' 7200' 6500' 6700' 8000' 6600' 7364'	(in)  0  Depth (in)  6  47  13  0	(in) 0.0 SWE (in) SWE (in) 13.8 5.7 0.0	(in) 0.4 Median (in) Median (in) 15.1 9.4 0.4 5.1 0.8	Median  0% 0% 1  % Median  0  Median  91% 61% 0%  49%	SWE (in)  0.0  Last Year SWE (in)  Last Year SWE (in)  8.8 0.0 0.0 0.0	% Median  0% 0% 1  Last Year % Median  0  Last Year % Median  58% 0% 0% 0%
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY AMERICAN BEAUTY - AERIAL MARKER CORRAL CANYON DORSEY BASIN DRAW CREEK DRY CREEK FRY CANYON GREEN MOUNTAIN HARRISON PASS #1 LAMOILLE #1 LAMOILLE #3	Network  SC SC  Network  SNOLITE SC SNOTEL SNOTEL SC SC SNOTEL SC SC SNOTEL SC SC SNOTEL	7200' Elevation 6700' 5700' Elevation 7800' 7800' 8500' 8100' 7200' 6500' 6700' 8000' 6600' 7364' 7700'	(in)  0  Depth (in)  6  47  13 0	(in) 0.0 SWE (in) SWE (in)	(in)  0.4  Median (in)  Median (in)  15.1 9.4 0.4  5.1 0.8 5.9	Median  0%  0%  1  % Median  0  % Median	SWE (in)  0.0  Last Year SWE (in)  Last Year SWE (in)  8.8 0.0 0.0	% Median  0% 0% 1  Last Year % Median  0  Last Year % Median  58% 0% 0% 0%
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY AMERICAN BEAUTY - AERIAL MARKER CORRAL CANYON DORSEY BASIN DRAW CREEK DRY CREEK FRY CANYON GREEN MOUNTAIN HARRISON PASS #1 LAMOILLE #1 LAMOILLE #3 LAMOILLE #5	Network  SC SC SC  Network  SNOLITE SC SNOTEL SNOTEL SNOTEL SC SC SNOTEL SC SC SNOTEL SC SC SNOTEL SC SC SNOTEL SC	7200' Elevation 6700' 5700' Elevation 7800' 7800' 8500' 8100' 7200' 6500' 6700' 8000' 6600' 7364' 7700' 8814'	(in)  0  Depth (in)  6  47  13  0  13	(in) 0.0 SWE (in) SWE (in) 13.8 5.7 0.0	(in) 0.4 Median (in) Median (in) 15.1 9.4 0.4 5.1 0.8	Median  0% 0% 1  % Median  0  Median  91% 61% 0%  49%	SWE (in)  0.0  Last Year SWE (in)  Last Year SWE (in)  8.8 0.0 0.0 0.0	% Median  0% 0% 1  Last Year % Median  0  Last Year % Median  58% 0% 0% 0%
DRAW CREEK  Basin Index # of sites  N. Fork Humboldt  FRY CANYON TREMEWAN RANCH  Basin Index # of sites  Humboldt Rv. At Palisades  AMERICAN BEAUTY AMERICAN BEAUTY - AERIAL MARKER CORRAL CANYON DORSEY BASIN DRAW CREEK DRY CREEK FRY CANYON GREEN MOUNTAIN HARRISON PASS #1 LAMOILLE #1 LAMOILLE #3	Network  SC SC  Network  SNOLITE SC SNOTEL SNOTEL SC SC SNOTEL SC SC SNOTEL SC SC SNOTEL	7200' Elevation 6700' 5700' Elevation 7800' 7800' 8500' 8100' 7200' 6500' 6700' 8000' 6600' 7364' 7700'	(in)  0  Depth (in)  6  47  13  0	(in) 0.0 SWE (in) SWE (in) 13.8 5.7 0.0	(in)  0.4  Median (in)  Median (in)  15.1 9.4 0.4  5.1 0.8 5.9	Median  0% 0% 1  % Median  0  Median  91% 61% 0%  49%	SWE (in)  0.0  Last Year SWE (in)  Last Year SWE (in)  8.8 0.0 0.0 0.0	% Median  0% 0% 1  Last Year % Median  0  Last Year % Median  58% 0% 0% 0%

STAG MOUNTAIN AM	SC	7800'						
STAG MOUNTAIN	SNOLITE	7800'	0					
TENT MTN LOWER	SNOLITE	7000'	1					
TENT MTN UPPER	SNOLITE	7000'	47					
TENT MTN., LOWER - AERIAL MARKER	SC	7000'						
TENT MTN., UPPER- AERIAL MARKER	SC	8350'						
TREMEWAN RANCH	SC	5700'						
TROUT CREEK, LOWER	SC	6900'						
TROUT CREEK, UPPER - AM	SC	8500'						
TROUT CREEK UPPER	SNOLITE	7000'	22					
Basin Index						62%		25%
# of sites						5		5
Little Humboldt River	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median		Last Year % Median
BUCKSKIN LOWER	SNOTEL	6915'	0	0.0	0.2	0%	0.0	0%
GRANITE PEAK	SNOTEL	8543'	23	8.1			6.6	
LAMANCE CREEK	SNOTEL	6000'	0	0.0			0.0	
SNOW STORM MOUNTAIN-AM	SC	7420'	J	3.3	0.0		0.0	
SNOWSTORM MTN	SNOLITE	7420'	14					
Basin Index	·· <b>-</b>					41%		34%
# of sites						3		3
Martin Creek	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median		Last Year % Median
BUCKSKIN LOWER	SNOTEL	6915'	0	0.0	0.2	0%	0.0	0%
GRANITE PEAK	SNOTEL	8543'	23	8.1	19.5	42%	6.6	34%
LAMANCE CREEK	SNOTEL	6000'	0	0.0	0.0		0.0	
Basin Index						41%		34%
# of sites						3		3
Reese River	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median		Last Year % Median
BIG CREEK CAMPGROUND	SC	6696'						
BIG CREEK MINE	SC	7735'						
BIG CREEK SUM	SNOTEL	8695'	31	10.4		65%	13.5	
LEWIS PEAK	SNOTEL	7400'	0	0.0	1.7	0%	0.0	
Basin Index						59%		77%
# of sites						2		
# of sites	Network	Elevation	•		Median (in)	%		2 Last Year
Rock Creek			(in)	(in)	Median (in)	%		2
Rock Creek MIDAS	SNOLITE	7000'	•	(in)		%		2 Last Year
Rock Creek MIDAS MIDAS	SNOLITE SC	7000' 7200'	(in)	(in)		%		2 Last Year
Rock Creek  MIDAS  MIDAS  TOE JAM - AERIAL MARKER	SNOLITE SC SC	7000' 7200' 7700'	(in)	(in)	(in)	%	SWE (in)	2 Last Year % Median
Rock Creek  MIDAS MIDAS TOE JAM - AERIAL MARKER TOE JAM  Basin Index	SNOLITE SC	7000' 7200'	(in) 0	(in)	(in)	% Median		2 Last Year % Median
Rock Creek  MIDAS MIDAS TOE JAM - AERIAL MARKER TOE JAM	SNOLITE SC SC	7000' 7200' 7700'	(in) 0	(in)	(in)	%	SWE (in)	2 Last Year % Median
Rock Creek  MIDAS MIDAS TOE JAM - AERIAL MARKER TOE JAM  Basin Index # of sites  Lower Humboldt River Basin	SNOLITE SC SC SNOTEL	7000' 7200' 7700' 7700'	(in) 0 1 Depth (in)	(in) 0.7 SWE (in)	(in)  Median (in)	% Median 0 % Median	O.0  Last Year SWE (in)	Last Year % Median 0 Last Year % Median
Rock Creek  MIDAS MIDAS TOE JAM - AERIAL MARKER TOE JAM  Basin Index # of sites  Lower Humboldt River Basin	SNOLITE SC SC SNOTEL	7000' 7200' 7700' 7700' Elevation	(in) 0 1	(in) 0.7 SWE (in) 0.0	Median (in) 0.0	% Median 0 % Median	O.0  Last Year SWE (in)  0.0	Last Year % Median 0 Last Year % Median
Rock Creek  MIDAS MIDAS TOE JAM - AERIAL MARKER TOE JAM  Basin Index # of sites  Lower Humboldt River Basin  LAMANCE CREEK GOLCONDA	SNOLITE SC SC SNOTEL Network	7000' 7200' 7700' 7700' Elevation 6000' 6596'	(in) 0 1 Depth (in)	0.7 SWE (in) 0.0 0.0	Median (in) 0.0	% Median 0 % Median	O.0  Last Year SWE (in)  0.0  0.0	Last Year % Median 0 Last Year % Median
Rock Creek  MIDAS MIDAS TOE JAM - AERIAL MARKER TOE JAM  Basin Index # of sites  Lower Humboldt River Basin  LAMANCE CREEK GOLCONDA BUCKSKIN LOWER	SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SNOTEL	7000' 7200' 7700' 7700' Elevation 6000' 6596' 6915'	(in) 0  1  Depth (in) 0	(in) 0.7 SWE (in) 0.0	Median (in) 0.0	% Median 0 % Median	O.0  Last Year SWE (in)  0.0	Last Year % Median 0 Last Year % Median
Rock Creek  MIDAS MIDAS TOE JAM - AERIAL MARKER TOE JAM  Basin Index # of sites  Lower Humboldt River Basin  LAMANCE CREEK GOLCONDA BUCKSKIN LOWER LEWIS PEAK	SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL	7000' 7200' 7700' 7700' Elevation 6000' 6596' 6915' 7400'	(in) 0  1  Depth (in) 0 0	(in)  0.7  SWE (in)  0.0  0.0  0.0  0.0	Median (in) 0.0 0.2 1.7	% Median 0 % Median	0.0  Last Year SWE (in)  0.0  0.0  0.0  0.0	Last Year % Median  0 Last Year % Median  0% 0%
Rock Creek  MIDAS MIDAS TOE JAM - AERIAL MARKER TOE JAM  Basin Index # of sites  Lower Humboldt River Basin  LAMANCE CREEK GOLCONDA BUCKSKIN LOWER LEWIS PEAK TOE JAM	SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL	7000' 7200' 7700' 7700' Elevation 6000' 6596' 6915'	(in) 0  1  Depth (in) 0 0 0	0.7 SWE (in) 0.0 0.0	Median (in) 0.0 0.2 1.7	% Median 0 % Median	0.0 Last Year SWE (in) 0.0 0.0	Last Year % Median  0 Last Year % Median  0% 0%
Rock Creek  MIDAS MIDAS TOE JAM - AERIAL MARKER TOE JAM  Basin Index # of sites  Lower Humboldt River Basin  LAMANCE CREEK GOLCONDA BUCKSKIN LOWER LEWIS PEAK TOE JAM GRANITE PEAK	SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL	7000' 7200' 7700' 7700' Elevation 6000' 6596' 6915' 7400' 7700' 8543'	(in) 0 1 Depth (in) 0 0 0 0 1 23	(in)  0.7  SWE (in)  0.0  0.0  0.0  0.7  8.1	(in)  Median (in)  0.0  0.2  1.7  19.5	% Median 0 % Median 0% 0%	SWE (in)  0.0  Last Year SWE (in)  0.0  0.0  0.0  0.0  6.6	Last Year % Median  0 Last Year % Median  0% 0% 34%
Rock Creek  MIDAS MIDAS TOE JAM - AERIAL MARKER TOE JAM  Basin Index # of sites  Lower Humboldt River Basin  LAMANCE CREEK GOLCONDA BUCKSKIN LOWER LEWIS PEAK TOE JAM GRANITE PEAK BIG CREEK SUM	SNOLITE SC SC SNOTEL  Network  SNOTEL	7000' 7200' 7700' 7700' Elevation 6000' 6596' 6915' 7400' 7700' 8543' 8695'	Depth (in)  0 0 0 0 0 0 1	(in)  0.7  SWE (in)  0.0  0.0  0.0  0.0  0.7	(in)  Median (in)  0.0  0.2  1.7  19.5	% Median 0 % Median 0% 0%	SWE (in)  0.0  Last Year SWE (in)  0.0  0.0  0.0  0.0  6.6	Last Year % Median  0 Last Year % Median  0% 0% 34%
Rock Creek  MIDAS MIDAS TOE JAM - AERIAL MARKER TOE JAM  Basin Index # of sites	SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL	7000' 7200' 7700' 7700' Elevation 6000' 6596' 6915' 7400' 7700' 8543'	(in) 0 1 Depth (in) 0 0 0 0 1 23	(in)  0.7  SWE (in)  0.0  0.0  0.0  0.7  8.1	(in)  Median (in)  0.0  0.2  1.7  19.5	% Median 0 % Median 0% 0%	SWE (in)  0.0  Last Year SWE (in)  0.0  0.0  0.0  0.0  6.6	Last Year % Median  0 Last Year % Median  0% 0% 34%

Basin Index						50%		54%
# of sites						<b>50</b> %		<b>54</b> /6
" of older						Ü		J
Franklin River	Network	Elevation	Depth (in)	SWE (in)	Median (in)	% Median	Last Year SWE (in)	Last Year % Median
POLE CANYON	SNOTEL	7700'	0	0.0				
POLE CANYON #2	SC	7700'						
ROBINSON LAKE	SNOLITE	9200'	68					
ROBINSON LAKE - AERIAL MARKER	SC	9200'						
Basin Index								
# of sites						0		0
			Depth	SWF	Median	%	Last Year	Last Year
Clover Valley	Network	Elevation	(in)	(in)	(in)	Median		
HOLE-IN-MOUNTAIN	SNOTEL	7900'	24	9.8	9.2	107%	0.0	0%
POLE CANYON	SNOTEL	7700'	0	0.0				
POLE CANYON #2	SC	7700'						
Basin Index						107%		0%
# of sites						1		1
			Denth	SWF	Median	%	Last Year	Last Year
Owyhee River nr Owyhee	Network	Elevation	(in)	(in)	(in)		SWE (in)	
BIG BEND	SNOTEL	6700'	0	0.0	0.0		0.0	, oouium
FAWN CREEK	SNOTEL	7000'	16	5.9	11.4	52%	0.0	0%
GOLD CREEK	SC	6707'	10	0.0	11.7	JZ /0	0.0	070
LAUREL DRAW	SNOTEL	6697'	0	0.0	0.0		0.0	
Basin Index	ONOTEL	0007		0.0	0.0	52%	0.0	0%
# of sites						3		3
6. 6.166								•
Ownshap D. we Cold Crook	Motucele	Floretion	Depth	SWE	Median	%	Last Year	Last Year
Owyhee R. nr Gold Creek	Network	Elevation	(in)	(in)	(in)	Median	SWE (in)	% Median
BIG BEND	SNOTEL	6700'	0	0.0	0.0		0.0	
2015 05551	00							
GOLD CREEK	SC	6707'						
Basin Index	SC	6707'						
	SC	6707'				1		1
Basin Index # of sites			Depth	SWE	Median	1 %	Last Year	
Basin Index	Network	6707'	Depth (in)	SWE (in)	Median (in)	%	Last Year SWE (in)	Last Year
Basin Index # of sites  S. Fork Owyhee River			•			%		Last Year
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN	Network SNOLITE SC	Elevation	(in)			%		Last Year
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER	Network SNOLITE	Elevation 6650'	(in)			%		Last Year
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER  JACK CREEK, LOWER  JACK CREEK UPPER	Network SNOLITE SC	Elevation 6650' 6650'	(in)			% Median 61%		Last Year % Median 34%
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index	Network SNOLITE SC SC	Elevation 6650' 6650' 6800'	(in) 0	(in)	(in)	% Median	SWE (in)	Last Year % Median
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER  JACK CREEK, LOWER  JACK CREEK UPPER	Network SNOLITE SC SC	Elevation 6650' 6650' 6800'	(in) 0	(in)	(in)	% Median 61%	SWE (in)	Last Year % Median 34%
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites	Network  SNOLITE SC SC SNOTEL	Elevation 6650' 6650' 6800' 7250'	(in) 0 30	(in) 8.8	(in)	% Median 61% 61%	SWE (in) 4.9	Last Year % Median 34% 34%
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index	Network SNOLITE SC SC	Elevation 6650' 6650' 6800'	(in) 0 30	(in) 8.8 SWE	(in) 14.4 Median	% Median 61% 61% 1	SWE (in) 4.9 Last Year	Last Year % Median  34% 34% 1  Last Year
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites  Salmon Falls Creek	Network  SNOLITE SC SC SNOTEL	Elevation 6650' 6650' 6800' 7250'	(in) 0 30 Depth (in)	8.8 SWE (in)	(in)  14.4  Median (in)	% Median 61% 1 % Median	SWE (in)  4.9  Last Year SWE (in)	Last Year % Median  34% 34% 1  Last Year % Median
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites  Salmon Falls Creek	Network  SNOLITE SC SC SNOTEL  Network SNOTEL	Elevation 6650' 6650' 6800' 7250'  Elevation 8040'	(in) 0 30 Depth (in)	(in) 8.8 SWE (in) 9.5	(in)  14.4  Median (in)  18.6	% Median 61% 61% 1 % Median 51%	SWE (in)  4.9  Last Year SWE (in)  14.7	Last Year % Median  34% 34% 1  Last Year % Median 79%
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites  Salmon Falls Creek  BEAR CREEK BOSTETTER R.S.	Network  SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL	Elevation 6650' 6650' 6800' 7250'  Elevation 8040' 7500'	(in) 0 30 Depth (in)	8.8 SWE (in)	(in)  14.4  Median (in)	% Median 61% 1 % Median	SWE (in)  4.9  Last Year SWE (in)	Last Year % Median  34% 34% 1  Last Year % Median
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites  Salmon Falls Creek  BEAR CREEK BOSTETTER R.S. JAKES CREEK - AERIAL MARKER	Network  SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SC	Elevation 6650' 6650' 6800' 7250'  Elevation 8040' 7500' 7000'	(in) 0 30 Depth (in)	(in) 8.8 SWE (in) 9.5	(in)  14.4  Median (in)  18.6 9.8	% Median 61% 61% 1 % Median 51%	Last Year SWE (in) 14.7 9.0	Last Year % Median  34% 34% 1  Last Year % Median 79%
S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites  Salmon Falls Creek  BEAR CREEK BOSTETTER R.S. JAKES CREEK - AERIAL MARKER LANGFORD FLAT CREEK	Network  SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SC SC	Elevation 6650' 6650' 6800' 7250'  Elevation 8040' 7500' 7000' 5980'	(in) 0 30 Depth (in) 26 24	(in) 8.8 SWE (in) 9.5	(in)  14.4  Median (in)  18.6	% Median 61% 61% 1 % Median 51%	SWE (in)  4.9  Last Year SWE (in)  14.7	Last Year % Median  34% 34% 1  Last Year % Median 79%
S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites  Salmon Falls Creek  BEAR CREEK BOSTETTER R.S. JAKES CREEK - AERIAL MARKER LANGFORD FLAT CREEK JAKES CREEK	Network  SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SC SC SNOLITE	Elevation 6650' 6650' 6800' 7250'  Elevation 8040' 7500' 7000' 5980' 7000'	(in) 0 30 Depth (in) 26 24	8.8 SWE (in) 9.5 4.2	(in)  14.4  Median (in)  18.6  9.8  0.0	% Median 61% 61% 1 % Median 51% 43%	SWE (in)  4.9  Last Year SWE (in)  14.7 9.0  0.0	Last Year % Median  34% 34% 1  Last Year % Median  79% 92%
S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites  Salmon Falls Creek  BEAR CREEK BOSTETTER R.S. JAKES CREEK - AERIAL MARKER LANGFORD FLAT CREEK JAKES CREEK MAGIC MOUNTAIN	Network  SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SC SC SNOLITE SNOTEL	Elevation 6650' 6650' 6800' 7250'  Elevation 8040' 7500' 7000' 5980' 7000' 6880'	(in) 0 30 Depth (in) 26 24	(in) 8.8 SWE (in) 9.5	(in)  14.4  Median (in)  18.6  9.8  0.0  10.6	% Median 61% 61% 1 % Median 51%	Last Year SWE (in) 14.7 9.0	Last Year % Median  34% 34% 1  Last Year % Median 79%
S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites  Salmon Falls Creek  BEAR CREEK BOSTETTER R.S. JAKES CREEK - AERIAL MARKER LANGFORD FLAT CREEK JAKES CREEK MAGIC MOUNTAIN O'NEIL CREEK	Network  SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SC SC SNOLITE SNOTEL SC	Elevation 6650' 6650' 6800' 7250'  Elevation 8040' 7500' 7000' 5980' 7000' 6880' 6480'	(in) 0 30 Depth (in) 26 24 0 30	(in)  8.8  SWE (in)  9.5 4.2	(in)  14.4  Median (in)  18.6  9.8  0.0  10.6  0.0	% Median  61% 61% 1  % Median 51% 43%	SWE (in)  4.9  Last Year SWE (in)  14.7 9.0  0.0  8.4	Last Year % Median  34% 34% 1  Last Year % Median 79% 92%
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites  Salmon Falls Creek  BEAR CREEK BOSTETTER R.S. JAKES CREEK - AERIAL MARKER LANGFORD FLAT CREEK JAKES CREEK MAGIC MOUNTAIN O'NEIL CREEK POLE CREEK R.S.	Network  SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SC SC SNOLITE SNOTEL SC SNOTEL	Elevation 6650' 6650' 6800' 7250'  Elevation 8040' 7500' 7000' 5980' 7000' 6880' 6480' 8330'	(in) 0 30 Depth (in) 26 24 0 30 39	(in)  8.8  SWE (in)  9.5 4.2  13.2  13.9	(in)  14.4  Median (in)  18.6 9.8  0.0  10.6 0.0 19.3	% Median  61% 61% 1 % Median 51% 43%	SWE (in)  4.9  Last Year SWE (in)  14.7 9.0  0.0  8.4  23.0	Last Year % Median  34% 34% 1  Last Year % Median 79% 92%  79% 119%
Basin Index # of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites  Salmon Falls Creek  BEAR CREEK BOSTETTER R.S. JAKES CREEK - AERIAL MARKER LANGFORD FLAT CREEK JAKES CREEK MAGIC MOUNTAIN O'NEIL CREEK POLE CREEK R.S. WILSON CREEK	Network  SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SC SC SNOLITE SNOTEL SC	Elevation 6650' 6650' 6800' 7250'  Elevation 8040' 7500' 7000' 5980' 7000' 6880' 6480'	(in) 0 30 Depth (in) 26 24 0 30	(in)  8.8  SWE (in)  9.5 4.2	(in)  14.4  Median (in)  18.6  9.8  0.0  10.6  0.0	% Median  61% 61% 1  % Median  51% 43%  125% 72% 0%	SWE (in)  4.9  Last Year SWE (in)  14.7 9.0  0.0  8.4	Last Year % Median  34% 34% 1  Last Year % Median 79% 92%  79% 119% 0%
# of sites  S. Fork Owyhee River  COLUMBIA BASIN COLUMBIA BASIN - AERIAL MARKER JACK CREEK, LOWER JACK CREEK UPPER  Basin Index # of sites	Network  SNOLITE SC SC SNOTEL  Network  SNOTEL SNOTEL SC SC SNOLITE SNOTEL SC SNOTEL	Elevation 6650' 6650' 6800' 7250'  Elevation 8040' 7500' 7000' 5980' 7000' 6880' 6480' 8330'	(in) 0 30 Depth (in) 26 24 0 30 39	(in)  8.8  SWE (in)  9.5 4.2  13.2  13.9	(in)  14.4  Median (in)  18.6 9.8  0.0  10.6 0.0 19.3	% Median  61% 61% 1 % Median 51% 43%	SWE (in)  4.9  Last Year SWE (in)  14.7 9.0  0.0  8.4  23.0	Last Year % Median  34% 34% 1  Last Year % Median 79% 92%  79% 119%

Kingston Creek	Network	Elevation	•		Median	%		Last Year
BIG CREEK SUM	SNOTEL	8695'	(in) 31	(in) 10.4	(in) 15.9	Median 65%	SWE (in) 13.5	% Median 85%
Basin Index	SNOTEL	0093	31	10.4	15.9	65%	13.3	85%
# of sites						1		1
Steptoe Valley	Network	Elevation	Depth	SWE	Median	%	Last Year	Last Year
Steptoe valley	INCLWOIK	Lievation	(in)	(in)	(in)	Median	SWE (in)	% Median
BERRY CREEK	SNOTEL	9100'	28		15.4	51%	8.9	58%
BIRD CREEK	SNOTEL	7500'	0	0.0			0.0	
BIRD CREEK	SC	7500'						
MURRAY SUMMIT WARD MOUNTAIN	SC SNOTEL	7250' 9200'	2	0.3	5.4	6%	0.0	0%
Basin Index	SNOTEL	9200		0.5	3.4	39%	0.0	43%
# of sites						2		2
Spring Mountains	Network	Elevation	Depth	SWE	Median	%		Last Year
		Lievation	(in)	(in)	(in)	Median	SWE (in)	% Median
BRISTLECONE TRAIL	SNOTEL	8979'	0	0.0			0.0	
CORDUROY FLAT AERIAL	SC	8720'						
CORDUROY FLAT	SNOLITE	8720'	0					
DEFIANCE MINES, AERIAL MARKER	SC	9200'						
DEFIANCE MINES	SNOLITE	9200'	31					
KYLE CANYON	SC	8200'						
LEE CANYON #2	SC SC	9111'						
LEE CANYON #3 LEE CANYON	SNOTEL	8400' 8626'	0	0.0			0.0	
RAINBOW CANYON #2	SC	8100'	U	0.0			0.0	
RAINBOW CANYON	SNOTEL	7920'	0	0.0			0.0	
WHITE RIVER #1	SC	7400'	U	0.0			0.0	
WHITE RIVER NV	SNOLITE	7440'	0					
Basin Index	0.10 2.1 2							
# of sites						0		0
Quinn River	Network	Elevation			Median	%		Last Year
			(in)	(in)	(in)	Median	SWE (in)	% Median
DISASTER PEAK QUINN RIDGE AM	SNOTEL SC	6500' 6270'	0	0.0	0.0		0.0	
Basin Index	- 30	0210						
# of sites						1		1
McDermitt Creek	Network	Elevation	•		Median	%		Last Year
			(in)	(in)	(in)	Median	SWE (in)	% Median
DISASTER PEAK	SNOTEL	6500'	0	0.0	0.0		0.0	
QUINN RIDGE AM  Basin Index	SC	6270'						
# of sites						1		1
N Creat Basin	Motucele	Floretion	Depth	SWE	Median	%	Last Year	Last Year
N Great Basin	Network	Elevation	(in)	(in)	(in)	Median	SWE (in)	% Median
BALD MTN AM	SNOTEL	6720'						
BALD MT.	SC	6720'	=					
DISASTER PEAK	SNOTEL	6500'	0	0.0	0.0		0.0	
FORTY NINE MTN.	SC	6000'						
HAYS CANYON LITTLE BALLY MT AERIAL MARKER	SC SC	6400' 6580'						
QUINN RIDGE AM	SC	6580' 6270'						
SHELDON	SCAN	5860'	0	0.0	0.0		0.0	
Basin Index	50/111	3000		5.0	0.0		0.0	

# of sites

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Basinwide Summary: Ma (Averages/Medians based on 1981-2	-	ce period)	Mor	nthly Total	l Precipita	tion for Apr	il 2014	Water Y	ear to Date	Precipitation	through Ap	ril 2014
Lake Tahoe	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
HEAVENLY VALLEY	SNOTEL	8582'	2		71%	2	71%	20.2	28.91	70%	23.4	81%
HAGAN'S MEADOW	SNOTEL	7776'	1	2.34	43%	2	85%	18.3	26.71	69%	21.9	82%
MARLETTE LAKE	SNOTEL	7880'	1.9	2.64	72%	0.9	34%	22.6	29.82	76%	24.2	81%
ECHO PEAK	SNOTEL	7670'	3.2		78%	3.5	85%	33.9	53	64%	42.7	81%
RUBICON #2	SNOTEL	7689'	1.5		45%	1.3	39%	21.4	37.42	57%	28.6	76%
TAHOE CITY CROSS WARD CREEK #3	SNOTEL SNOTEL	6797' 6655'	1.4 3.1	2.42 4.97	58% 62%	0.8 1.8	33% 36%	20.7 37.9	32.62 62.69	63% 60%	26.9 51.5	82% 82%
FALLEN LEAF	SNOTEL	6236'	1.3		71%	0.9	49%	21.8	28.45	77%	26.2	92%
Basin Index	ONOTEL	0200	1.0	1.01	63%	0.0	54%	21.0	20.10	66%	20.2	82%
# of sites					8		8			8		8
Truckee River	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
MT ROSE SKI AREA	SNOTEL	8801'	2.3	3.94	58%	2.4	61%	26.1	49.29	53%	40.3	82%
INDEPENDENCE LAKE	SNOTEL	8352'	1.7	3.84	44%	0.9	23%	24.1	42.56	57%	33.7	79%
BIG MEADOW	SNOTEL	8249'	1.5		61%	1.3	53%	15.2	27.48	55%	20.7	75%
SQUAW VALLEY G.C.	SNOTEL	8029'	4.1	5.17	79%	1.8	35%	32.5	58.06	56%	41	71%
INDEPENDENCE CAMP	SNOTEL	7003'	0.6		25%	0.4	17%	15.6	29.32	53%	18.1	62%
CSS LAB	SNOTEL	6855'	3.5		67%	1.3	25%	35.7	59.74	60%	44.6	75%
INDEPENDENCE CREEK TRUCKEE #2	SNOTEL SNOTEL	6456'	0.7	2.14 2.43	33% 58%	0.6 0.5	28% 21%	13.7	29.13	47% 56%	19.1	66% 76%
Basin Index	JINUIEL	6509'	1.4	2.43	58% 57%	0.5	33%	17.4	31	55%	23.7	76% <b>74%</b>
# of sites					8		8			8		8
Carson River	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
EBBETTS PASS	SNOTEL	8765'	3.2		70%	2.5	55%	28.3	47.14	60%	38	81%
HORSE MEADOW	SNOTEL	8557'	0.5		25%	1.3	64%	15.8	23.94	66%	17.1	71%
CARSON PASS	SNOTEL	8353'	2.4	4.4	55%	1.6	36%	23.1	42.46	54%	29.4	69%
MONITOR PASS	SNOTEL	8310'	1	1.57	64%	1.2	76%	11.2	19.04	59%	15.3	80%
BURNSIDE LAKE	SNOTEL	8129'	1.8		54%	1.3	39%	22.9	39.46	58%	28.8	73%
FORESTDALE CREEK	SNOTEL	8017'	2.3		50%	1.6	35%	27	45.83	59%	33.7	74%
BLUE LAKES	SNOTEL	8057'	2.1	3.96	53%	1.2	30%	25	39.38	63%	25.8	66%
POISON FLAT SPRATT CREEK	SNOTEL SNOTEL	7736' 6115'	1	2.5	40% 33%	1.6 1.2	64% 57%	13.2	27.81	47% 70%	19.5 20.6	70%
Basin Index	SNOTEL	0110	0.7	2.11	52%	1.2	46%	19.2	27.39	59%	20.0	75% <b>73%</b>
# of sites					9		9			9		9
Walker River	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
LEAVITT LAKE	SNOTEL	9617'	2.8		63%	1.3	29%	26.9	49.16	55%	38.9	79%
LOBDELL LAKE	SNOTEL	9233'	1.2		65%	1.9	103%	11.4	20.87	55%	16.6	80%
VIRGINIA LAKES RIDGE	SNOTEL	9445'	1.4		80%	1.5	85%	13.1	23.84	55%	17	71%
SUMMIT MEADOW	SNOTEL	9313'	1.2		66%	1.5	82%	13.3	21.57	62%	15.3	71%
SONORA PASS LEAVITT MEADOWS	SNOTEL SNOTEL	8827' 7198'	1.4 0.8		51% 41%	1.1 0.6	40% 30%	16.9 15.9	32.27 27.63	52% 58%	23.2 21.6	72% 78%
Basin Index	SNOTEL	7190	0.0	1.31	60%	0.0	54%	13.3	21.03	56%	21.0	<b>76%</b>
# of sites					6		6			6		6
Northern Great Basin	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
DISASTER PEAK	SNOTEL	6500'	2.3		124%	0.8	43%	11.9	17.39	68%	11.6	67%
SHELDON	SCAN	5860'	0.6			0.5	53%	3	6.49	46%	5.8	89%
SUMMIT LK	SNOTEL	7609'	2			1.2		12.5			14	
Basin Index # of sites					<b>104%</b> 2		<b>47%</b> 2			<b>62%</b> 2		<b>73%</b> 2
Upper Humboldt River	Network	Elevation		Average	%	Last Year		Current	Average	%	Last Year	Last Year
CORDAL CANIVON	SNOTEL	05001	(in)	. ,	Average	(in)	% Avg	(in)	(in)	Average	(in)	% Avg
CORRAL CANYON DORSEY BASIN	SNOTEL	8500' 8100'	3.8 4		93% 93%	2.2 2.7	54% 63%	21.9 22.2	23.02 24.86	95% 89%	18 20	78% 80%
GREEN MOUNTAIN	SNOTEL	8000'	3.7	4.28	93% 92%	2. <i>1</i> 2.7	67%	23.2	24.66	95%	19.4	79%
LAMOILLE #3	SNOTEL	7700'	3.7		72%	3.4	82%	19.4	23.87	81%	17.6	74%
DRAW CREEK	SNOTEL	7200'	1.7	1.66	102%	0.9	54%	13.2	15.45	85%	12.4	80%
Basin Index # of sites					<b>89%</b> 5		<b>65%</b> 5		-	<b>89%</b> 5		<b>78%</b> 5
Lower Humboldt River	Network	Elevation		Average			Last Year	Current	Average	%	Last Year	Last Year
			(in)		Average	(in)	% Avg	(in)	(in)	Average	(in)	% Avg
LAMANCE CREEK	SNOTEL	6000'	1.5	2.93	51%	0.9	31%		22.74	74%	18.3	80%
GOLCONDA BUCKSKINI OWER	SNOTEL SNOTEL	6596' 6015'	1.1	2.04	060/	1.4	E00/	17.1 16.2	40.50	070/	14.5	070/
BUCKSKIN LOWER LEWIS PEAK	SNOTEL	6915' 7400'	2.6 1.5			1.8 1	59% 25%	16.2 14.7	18.58 20.14	87% 73%	16.2 14.4	87% 71%
TOE JAM	SNOTEL	7400 7700'	1.5		3170	1	2070	14.7	20.14	1370	16.1	<i>i</i> 170
GRANITE PEAK	SNOTEL	8543'	1.7	3.54	48%	1.7	48%	19.2	26.48	73%	20.3	77%
BIG CREEK SUM	SNOTEL	8695'	2.1	3.32		2.5	75%	14.2	19.07	74%	14.9	78%
Basin Index					56%		47%		-	76%		79%

# of sites 5 5 5

Clover Valley & Franklin River	Network	Elevation		Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	%	Last Year (in)	Last Year % Avg
HOLE-IN-MOUNTAIN	SNOTEL	7900'	(in) 3.3	3.6		2.7		27.8	26.98	Average 103%	18	67%
Basin Index # of sites	ONOTEL	7300	0.0	3.0	<b>92%</b> 1	2.1	<b>75%</b>	21.0	20.30	<b>103%</b>	10	<b>67%</b>
Snake River Basin	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
SEVENTYSIX CREEK	SNOTEL	7100'	2.4	2.09	115%	1.1	53%	12.2	15.79	77%	12.8	81%
POLE CREEK R.S.	SNOTEL	8330'	1.6	2.38		2.5	105%	10.4	14.09	74%	12.3	87%
BEAR CREEK  Basin Index	SNOTEL	8040'	3.1	4.38	71% <b>80%</b>	4.2	96% <b>88%</b>	20	26.21	76% <b>76%</b>	25.9	99% <b>91%</b>
# of sites					3		3			3		3
Owyhee River Basin	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
JACKS PEAK	SNOTEL	8420'	3.2	3.93		2		21.1	28.44	74%	20.7	73%
JACK CREEK UPPER	SNOTEL	7250'	2.7	3.24		1.9	59%	18.8	22.26	84%	18.5	83%
FAWN CREEK BIG BEND	SNOTEL SNOTEL	7000' 6700'	3.3 1.2	4.44 1.97	74% 61%	1.9 1.2	43% 61%	20.4 9.4	26.02 12.24	78% 77%	21.1 11.2	81% 92%
LAUREL DRAW	SNOTEL	6697'	2.1	3.01	70%	2.1	70%	16.9	20.68	82%	16.7	81%
TAYLOR CANYON	SNOTEL	6200'	0.9	1.32		0.9	68%	7.5	9.43	80%	7.4	78%
Basin Index # of sites					<b>75%</b> 6		<b>56%</b> 6			<b>79%</b> 6		<b>80%</b> 6
Eastern Nevada	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
KALAMAZOO	SNOTEL	7744'	1.8		_	2.1	_	11.6	_	_	10.8	_
BIRD CREEK VACARRO SPRING	SNOTEL SNOTEL	7500' 7836'	1.6 1.9			0.7 1.8		8.4 10.2			7.3 12	
DIAMOND PEAK	SNOTEL	7636 8033'	2.6	3.03	86%	1.0	63%	10.2	15.88	81%	13.6	86%
BERRY CREEK	SNOTEL	9100'	2.5	3.4		4	118%	15.4	18.83	82%	15.2	81%
WARD MOUNTAIN	SNOTEL	9200'	1.6	2.49	64%	1	40%	10.8	16.62	65%	10.2	61%
CAVE MOUNTAIN	SNOTEL	10583'	1.6			2		12.3			10.8	
<b>Basin Index</b> # of sites					<b>75%</b> 3		<b>77%</b> 3			<b>76%</b> 3		<b>76%</b> 3
Lower Colorado River Basin	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
BRISTLECONE TRAIL	SNOTEL	8979'	0.5			0.8		6.8			8.4	
LEE CANYON	SNOTEL	8626'	1			0.6		9.4			8.1	
RAINBOW CANYON  Basin Index	SNOTEL	7920'	0.7			0.5		9.6			9.2	
# of sites					0		0			0		0
Lake Tahoe Basin	Network	Elevation	(in)	Average (in)	Average	(in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
ECHO PEAK	SNOTEL	7670'	3.2	4.1	78%	3.5		33.9	53	64%	42.7	81%
FALLEN LEAF HAGAN'S MEADOW	SNOTEL SNOTEL	6236' 7776'	1.3 1	1.84 2.34		0.9 2		21.8 18.3	28.45 26.71	77% 69%	26.2 21.9	92% 82%
HEAVENLY VALLEY	SNOTEL	8582'	2	2.8		2		20.2	28.91	70%	23.4	81%
MARLETTE LAKE	SNOTEL	7880'	1.9	2.64		0.9	34%	22.6	29.82	76%	24.2	81%
RUBICON #2	SNOTEL	7689'	1.5	3.32	45%	1.3	39%	21.4	37.42	57%	28.6	76%
TAHOE CITY CROSS	SNOTEL	6797'	1.4	2.42		0.8	33%	20.7	32.62	63%	26.9	82%
WARD CREEK #3	SNOTEL	6655'	3.1	4.97	62%	1.8	36%	37.9	62.69	60%	51.5	82%
Basin Index # of sites					<b>63%</b> 8		<b>54%</b> 8			<b>66%</b> 8		<b>82%</b> 8
Truckee River Basin	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
BIG MEADOW	SNOTEL	8249'	1.5	2.44		1.3		15.2	27.48	55%	20.7	75%
CSS LAB	SNOTEL	6855'	3.5	5.22		1.3	25%	35.7	59.74	60%	44.6	75%
INDEPENDENCE CAMP	SNOTEL	7003'	0.6	2.36		0.4	17%	15.6	29.32	53%	18.1	62%
INDEPENDENCE CREEK INDEPENDENCE LAKE	SNOTEL SNOTEL	6456' 8352'	0.7 1.7	2.14 3.84		0.6 0.9	28% 23%	13.7 24.1	29.13 42.56	47% 57%	19.1 33.7	66% 79%
LITTLE VALLEY	SNOTEL	6510'	1.7	5.04	77/0	0.9	20 /0	19	72.00	J1 /0	55.7	13/0
MT ROSE SKI AREA	SNOTEL	8801'	2.3	3.94	58%	2.4	61%	26.1	49.29	53%	40.3	82%
SQUAW VALLEY G.C.	SNOTEL	8029'	4.1	5.17		1.8	35%	32.5	58.06	56%	41	71%
TRUCKEE #2	SNOTEL	6509'	1.4	2.43		0.5		17.4	31	56% 55%	23.7	76% <b>74%</b>
<b>Basin Index</b> # of sites					<b>57%</b> 8		<b>33%</b> 8			<b>55%</b> 8		<b>74%</b> 8
Little Truckee River	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
INDEPENDENCE CAMP	SNOTEL	7003'	0.6	2.36		0.4		15.6	29.32	53%	18.1	62%
INDEPENDENCE CREEK	SNOTEL	6456'	0.7	2.14		0.6		13.7	29.13	47%	19.1	66%
INDEPENDENCE LAKE	SNOTEL	8352'	1.7	3.84		0.9		24.1	42.56	57%	33.7	79%
Basin Index # of sites					<b>36%</b> 3		<b>23%</b> 3			<b>53%</b> 3		<b>70%</b> 3

Sage Hen Creek	Network	Elevation		Average		Last Year		Current	Average	%	Last Year	Last Year
			(in)		Average	(in)	% Avg	(in)	(in)	Average	(in)	% Avg
IDEPENDENCE CAMP	SNOTEL	7003'	0.6	2.36	25%	0.4	17%	15.6	29.32	53%	18.1	62%
IDEPENDENCE CREEK	SNOTEL	6456'	0.7	2.14	33%	0.6	28%	13.7	29.13	47%	19.1	66%
NDEPENDENCE LAKE  Basin Index	SNOTEL	8352'	1.7	3.84	44% <b>36%</b>	0.9	23% <b>23%</b>	24.1	42.56	57% <b>53%</b>	33.7	79% <b>70%</b>
# of sites					30%		3			33%		3
Galena Creek	Network	Elevation		Average	%	Last Year		Current	Average	%	Last Year	Last Year
T DOOF OU ADEA	0110751		(in)		Average	(in)	% Avg	(in)	(in)	Average	(in)	% Avg
IT ROSE SKI AREA	SNOTEL	8801'	2.3	3.94	58%	2.4		26.1	49.29	53%	40.3	
Basin Index # of sites					<b>58%</b> 1		<b>61%</b> 1			<b>53%</b> 1		<b>82%</b> 1
Steamboat Drainage	Network	Elevation	Current (in)	Average (in)	%	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	%	Last Year (in)	Last Year % Avg
ITTLE VALLEY	SNOTEL	6510'	1.2	(111)	Average	(111)	<sup>70</sup> Avy	19	(111)	Average	(111)	70 AV9
T ROSE SKI AREA	SNOTEL	8801'	2.3	3.94	58%	2.4	61%	26.1	49.29	53%	40.3	82%
Basin Index					58%		61%			53%		82%
# of sites					1		1			1		1
Pyramid Lake	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
IG MEADOW	SNOTEL	8249'	1.5	2.44	61%	1.3		15.2	27.48	55%	20.7	75%
SS LAB	SNOTEL	6855'	3.5	5.22	67%	1.3	25%	35.7	59.74	60%	44.6	75% 75%
CHO PEAK	SNOTEL	7670'	3.2	4.1	78%	3.5	85%	33.9	53	64%	42.7	81%
ALLEN LEAF	SNOTEL	6236'	1.3	1.84	71%	0.9	49%	21.8	28.45	77%	26.2	92%
AGAN'S MEADOW	SNOTEL	7776'	1	2.34	43%	2	85%	18.3	26.71	69%	21.9	82%
EAVENLY VALLEY	SNOTEL	8582'	2	2.8	71%	2	71%	20.2	28.91	70%	23.4	81%
IDEPENDENCE CAMP	SNOTEL	7003'	0.6	2.36	25%	0.4	17%	15.6	29.32	53%	18.1	62%
DEPENDENCE CREEK	SNOTEL	6456'	0.7	2.14	33%	0.6	28%	13.7	29.13	47%	19.1	66%
DEPENDENCE LAKE	SNOTEL	8352'	1.7	3.84	44%	0.9	23%	24.1	42.56	57%	33.7	79%
TTLE VALLEY	SNOTEL	6510'	1.2					19				
ARLETTE LAKE	SNOTEL	7880'	1.9	2.64		0.9	34%	22.6	29.82	76%	24.2	
FROSE SKI AREA	SNOTEL	8801'	2.3	3.94	58%	2.4	61%	26.1	49.29	53%	40.3	82%
JBICON #2	SNOTEL	7689'	1.5	3.32	45%	1.3	39%	21.4	37.42	57%	28.6	
QUAW VALLEY G.C.	SNOTEL	8029'	4.1	5.17	79%	1.8	35%	32.5	58.06	56%	41	71%
AHOE CITY CROSS RUCKEE #2	SNOTEL SNOTEL	6797' 6509'	1.4 1.4	2.42 2.43	58% 58%	0.8 0.5	33% 21%	20.7 17.4	32.62 31	63% 56%	26.9 23.7	82% 76%
ARD CREEK #3	SNOTEL	6655'	3.1	4.97	62%	1.8	36%	37.9	62.69	60%	51.5	
Basin Index	SNOTEL	0000	3.1	4.31	60%	1.0	43%	31.3	02.03	60%	31.3	<b>78%</b>
# of sites					16		16			16		16
E.F. Carson River	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
	SNOTEL	8057'	2.1	3.96	53%	1.2		25	39.38	63%	25.8	
LIE I VKEC			۷.۱				55%	28.3	47.14	60%	38	81%
				4 54	70%	25		20.0	7/.17		50	80%
BBETTS PASS	SNOTEL	8765'	3.2	4.54 1.57	70% 64%	2.5 1.2			19 04		15.3	
BBETTS PASS ONITOR PASS	SNOTEL SNOTEL	8765' 8310'		1.57	64%	1.2	76%	11.2	19.04 27.81	59%	15.3 19.5	
BBETTS PASS ONITOR PASS	SNOTEL	8765'	3.2 1						19.04 27.81		15.3 19.5	<b>74%</b> 4
BBETTS PASS IONITOR PASS OISON FLAT  Basin Index # of sites	SNOTEL SNOTEL SNOTEL	8765' 8310' 7736'	3.2 1 1	1.57 2.5 Average	64% 40% 58% 4	1.2 1.6 Last Year	76% 64% <b>52%</b> 4 Last Year	11.2 13.2 Current	27.81 Average	59% 47% <b>58%</b> 4	19.5	4 Last Year
BBETTS PASS ONITOR PASS DISON FLAT  Basin Index # of sites  W.F. Carson River	SNOTEL SNOTEL SNOTEL	8765' 8310' 7736' Elevation	3.2 1 1 Current (in)	1.57 2.5 Average (in)	64% 40% <b>58%</b> 4 % Average	1.2 1.6 Last Year (in)	76% 64% <b>52%</b> 4 Last Year % Avg	11.2 13.2 Current (in)	27.81  Average (in)	59% 47% <b>58%</b> 4 % Average	19.5 Last Year (in)	4 Last Year % Avg
BBETTS PASS ONITOR PASS DISON FLAT  Basin Index # of sites  W.F. Carson River	SNOTEL SNOTEL SNOTEL Network	8765' 8310' 7736' Elevation	3.2 1 1 Current (in) 2.1	1.57 2.5 Average (in) 3.96	64% 40% <b>58%</b> 4 % Average 53%	1.2 1.6 Last Year (in)	76% 64% <b>52%</b> 4 Last Year % Avg 30%	11.2 13.2 Current (in)	27.81  Average (in)  39.38	59% 47% <b>58%</b> 4 % Average	19.5 Last Year (in) 25.8	Last Year % Avg 66%
BBETTS PASS ONITOR PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  LUE LAKES JRNSIDE LAKE	SNOTEL SNOTEL SNOTEL Network SNOTEL SNOTEL	8765' 8310' 7736' Elevation 8057' 8129'	3.2 1 1 Current (in) 2.1 1.8	1.57 2.5 Average (in) 3.96 3.36	64% 40% <b>58%</b> 4 % Average 53% 54%	1.2 1.6 Last Year (in) 1.2 1.3	76% 64% <b>52%</b> 4 Last Year % Avg 30% 39%	11.2 13.2 Current (in) 25 22.9	27.81  Average (in)  39.38 39.46	59% 47% <b>58%</b> 4 % Average 63% 58%	19.5 Last Year (in) 25.8 28.8	4 Last Year % Avg 66% 73%
BBETTS PASS ONITOR PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  LUE LAKES JRNSIDE LAKE ARSON PASS	SNOTEL SNOTEL SNOTEL Network SNOTEL SNOTEL SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353'	3.2 1 1 Current (in) 2.1 1.8 2.4	1.57 2.5 Average (in) 3.96 3.36 4.4	64% 40% 58% 4 % Average 53% 54% 55%	1.2 1.6 Last Year (in) 1.2 1.3 1.6	76% 64% 52% 4 Last Year % Avg 30% 39% 36%	11.2 13.2 Current (in) 25 22.9 23.1	27.81  Average (in)  39.38 39.46 42.46	59% 47% <b>58%</b> 4 % Average 63% 58% 54%	19.5  Last Year (in)  25.8 28.8 29.4	4 Last Year % Avg 66% 73% 69%
BBETTS PASS ONITOR PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  UE LAKES JRNSIDE LAKE ARSON PASS BETTS PASS	SNOTEL SNOTEL SNOTEL Network SNOTEL SNOTEL SNOTEL SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765'	3.2 1 1 Current (in) 2.1 1.8 2.4 3.2	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54	64% 40% 58% 4 % Average 53% 54% 55% 70%	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5	76% 64% <b>52%</b> 4 Last Year % Avg 30% 39% 36% 55%	11.2 13.2 Current (in) 25 22.9 23.1 28.3	27.81  Average (in)  39.38 39.46 42.46 47.14	59% 47% 58% 4 % Average 63% 58% 54% 60%	19.5  Last Year (in)  25.8 28.8 29.4 38	4 Last Year % Avg 66% 73% 69% 81%
BBETTS PASS ONITOR PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  UE LAKES JRNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS	SNOTEL SNOTEL SNOTEL Network SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310'	3.2 1 1 Current (in) 2.1 1.8 2.4 3.2 1	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57	64% 40% 58% 4 % Average 53% 54% 55% 70% 64%	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2	76% 64% 52% 4 Last Year % Avg 30% 39% 36% 55% 76%	11.2 13.2 Current (in) 25 22.9 23.1 28.3 11.2	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04	59% 47% 58% 4 % Average 63% 58% 54% 60% 59%	19.5  Last Year (in)  25.8 28.8 29.4 38 15.3	Last Year % Avg 66% 73% 69% 81% 80%
BBETTS PASS ONITOR PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  UE LAKES JRNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS DISON FLAT	SNOTEL SNOTEL SNOTEL Network  SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736'	3.2 1 1 Current (in) 2.1 1.8 2.4 3.2 1 1	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5	64% 40% 58% 4 % Average 53% 54% 55% 70% 64% 40%	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6	76% 64% 52% 4 Last Year % Avg 30% 39% 36% 55% 76% 64%	11.2 13.2 Current (in) 25 22.9 23.1 28.3 11.2 13.2	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81	59% 47% 58% 4 % Average 63% 58% 54% 60% 59% 47%	19.5  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5	Last Year % Avg 66% 73% 69% 81% 80% 70%
BBETTS PASS ONITOR PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  LUE LAKES JRNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS DISON FLAT	SNOTEL SNOTEL SNOTEL Network SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310'	3.2 1 1 Current (in) 2.1 1.8 2.4 3.2 1	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57	64% 40% 58% 4 % Average 53% 54% 55% 70% 64%	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2	76% 64% 52% 4 Last Year % Avg 30% 39% 36% 55% 76% 64%	11.2 13.2 Current (in) 25 22.9 23.1 28.3 11.2	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04	59% 47% 58% 4 % Average 63% 58% 54% 60% 59%	19.5  Last Year (in)  25.8 28.8 29.4 38 15.3	Last Year % Avg 66% 73% 69% 81% 80% 70%
BBETTS PASS ONITOR PASS OISON FLAT  Basin Index # of sites  W.F. Carson River  LUE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS OISON FLAT PRATT CREEK	SNOTEL SNOTEL SNOTEL Network  SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736'	3.2 1 1 Current (in) 2.1 1.8 2.4 3.2 1 1	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5	64% 40% 58% 4 % Average 53% 54% 55% 70% 64% 40% 33%	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6	76% 64% 52% 4 Last Year % Avg 30% 39% 36% 55% 76% 64% 57%	11.2 13.2 Current (in) 25 22.9 23.1 28.3 11.2 13.2	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81	59% 47% 58% 4 % Average 63% 58% 54% 60% 59% 47% 70%	19.5  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5	4 Last Year % Avg 66% 73% 69% 81% 80% 70% 75%
BBETTS PASS ONITOR PASS OISON FLAT  Basin Index # of sites  W.F. Carson River  LUE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS OISON FLAT PRATT CREEK  Basin Index	SNOTEL SNOTEL SNOTEL Network  SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736'	3.2 1 1 Current (in) 2.1 1.8 2.4 3.2 1 0.7	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11	64% 40% 58% 4 % Average 53% 54% 55% 70% 64% 40% 33% 54% 7	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6 1.2	76% 64%  52% 4  Last Year % Avg 30% 39% 36% 55% 76% 64% 57% 47% 7	11.2 13.2 Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average	59% 47% 58% 4 % Average 63% 58% 54% 60% 59% 47% 70% 59% 7	19.5  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year	Last Year % Avg 66% 73% 69% 81% 80% 70% 75% 73% 7
BBETTS PASS ONITOR PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  LUE LAKES JRNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS DISON FLAT PRATT CREEK  Basin Index # of sites  Carson River Basin	SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115'	3.2 1 1 Current (in) 2.1 1.8 2.4 3.2 1 1 0.7	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11	64% 40% 58% 4 % Average 53% 54% 55% 70% 64% 40% 33% 54% 7	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6 1.2	76% 64%  52% 4  Last Year % Avg 30% 39% 36% 55% 76% 64% 57% 47% 7	11.2 13.2 Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current (in)	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average (in)	59% 47% 58% 4 % Average 63% 58% 54% 60% 59% 47% 70% 59% 7	19.5  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)	Last Year % Avg 66% 73% 69% 81% 80% 70% 75% 73% 7 Last Year % Avg
BBETTS PASS ONITOR PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  LUE LAKES JRNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS DISON FLAT PRATT CREEK  Basin Index # of sites  Carson River Basin  LUE LAKES	SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115' Elevation	3.2 1 1 1 Current (in) 2.1 1.8 2.4 3.2 1 1.0.7 Current (in)	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11 Average (in) 3.96	64% 40% 58% 4 % Average 53% 54% 55% 70% 64% 40% 33% 54% 7 % Average	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6 1.2 Last Year (in)	76% 64%  52% 4  Last Year % Avg 30% 39% 36% 55% 76% 64% 57% 47% 7  Last Year % Avg 30%	11.2 13.2 Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current (in)	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average (in)  39.38	59% 47% 58% 4 % Average 63% 58% 54% 60% 59% 47% 70% 59% 7	19.5  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  25.8	Last Year % Avg 66% 73% 69% 81% 80% 70% 75% 73% 7 Last Year % Avg 66%
BBETTS PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  UE LAKES URNSIDE LAKE ARSON PASS BETTS PASS DNITOR PASS DISON FLAT PRATT CREEK  Basin Index # of sites  Carson River Basin  UE LAKES URNSIDE LAKE	SNOTEL SNOTE SNOTEL SNOTE SNO	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115' Elevation	3.2 1 1 Current (in) 2.1 1.8 2.4 3.2 1 0.7 Current (in) 2.1 1.8	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11 Average (in) 3.96 3.36	64% 40% 58% 4 % Average 53% 54% 55% 70% 64% 40% 33% 54% 7	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6 1.2 Last Year (in)	76% 64%  52% 4  Last Year % Avg 30% 36% 55% 76% 64% 57% 47% 7  Last Year % Avg 30% 39%	11.2 13.2 Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current (in)  25 22.9	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average (in)  39.38 39.46	59% 47% 58% 4 % Average 63% 58% 54% 60% 59% 47% 70% 59% 7	19.5  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  25.8 28.8	Last Year % Avg 66% 73% 69% 81% 80% 70% 75% 73% 7  Last Year % Avg 66% 73%
BBETTS PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  UE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS DNITOR PASS DISON FLAT PRATT CREEK  Basin Index # of sites  Carson River Basin  UE LAKES URNSIDE LAKE ARSON PASS	SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115' Elevation	3.2 1 1 1 Current (in) 2.1 1.8 2.4 3.2 1 1.0.7 Current (in)	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11 Average (in) 3.96	64% 40% 58% 4 % Average 53% 54% 55% 70% 64% 40% 33% 54% 7 % Average	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6 1.2 Last Year (in) 1.2	76% 64%  52% 4  Last Year % Avg 30% 39% 36% 55% 76% 64% 57% 47% 7  Last Year % Avg 30%	11.2 13.2 Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current (in)	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average (in)  39.38	59% 47% 58% 4 % Average 63% 58% 54% 60% 59% 47% 70% 59% 7	19.5  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  25.8	Last Year % Avg 66% 73% 69% 81% 80% 70% 75% 73% 7  Last Year % Avg 66% 73% 69%
BBETTS PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  UE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS DISON FLAT PRATT CREEK  Basin Index # of sites  Carson River Basin  UE LAKES URNSIDE LAKE BASIN INDEX # of sites	Network  SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115' Elevation 8057' 8129' 8353'	3.2 1 1 Current (in) 2.1 1.8 2.4 3.2 1 0.7 Current (in) 2.1 1.8 2.4	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11 Average (in) 3.96 3.36 4.4	64% 40% 58% 4 % Average 53% 54% 55% 70% 64% 40% 33% 54% 7	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6 1.2 Last Year (in)	76% 64%  52% 4  Last Year % Avg 30% 36% 55% 76% 64% 57% 47% 7  Last Year % Avg 30% 39% 36% 55%	11.2 13.2 Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current (in)  25 22.9 23.1	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average (in)  39.38 39.46 42.46	59% 47% 58% 4 % Average 63% 58% 54% 60% 59% 47% 70% 59% 7	19.5  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  25.8 28.8 29.4	Last Year % Avg 66% 73% 69% 81% 80% 70% 75% 73% 69 4
BBETTS PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  UE LAKES URNSIDE LAKE ARSON PASS BETTS PASS DNITOR PASS DISON FLAT PRATT CREEK  Basin Index # of sites  Carson River Basin  UE LAKES URNSIDE LAKE ARSON PASS BETTS PASS DISON FLAT PRATT CREEK	Network  SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115' Elevation 8057' 8129' 8353' 8765'	3.2 1 1 1 Current (in) 2.1 1.8 2.4 3.2 1 0.7 Current (in) 2.1 1.8 2.4 3.2	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11 Average (in) 3.96 3.36 4.4 4.54	64% 40% 58% 4 % Average 53% 54% 40% 33% 54% 7 % Average 53% 54% 55% 70%	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 Last Year (in) 1.2 1.3 1.6 2.5	76% 64%  52% 4  Last Year % Avg 30% 36% 55% 76% 64% 57% 47% 7  Last Year % Avg 30% 39% 36% 55%	11.2 13.2 Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current (in)  25 22.9 23.1 28.3	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04 27.39  Average (in)  39.38 39.46 42.46 47.14	59% 47% 58% 4  % Average 63% 58% 54% 60% 59% 47% 70%  59% 7  % Average 63% 54% 60% 54% 60%	Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  25.8 28.8 29.4 38	Last Year % Avg 66% 73% 69% 81% 80% 75% 75% 73% 66% 73% 66% 73% 69% 81% 80%
BBETTS PASS ONITOR PASS DISON FLAT  Basin Index # of sites  W.F. Carson River  LUE LAKES JRNSIDE LAKE ARSON PASS BETTS PASS ONITOR PASS DISON FLAT PRATT CREEK  Basin Index # of sites  Carson River Basin  LUE LAKES JRNSIDE LAKE ARSON PASS BETTS PASS ONITOR PASS ONITOR PASS ONITOR PASS DISON FLAT PRATT CREEK	Network  SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115' Elevation 8057' 8129' 8353' 8765' 8353' 8765' 8310'	3.2 1 1 1 Current (in) 2.1 1.8 2.4 3.2 1 0.7 Current (in) 2.1 1.8 2.4 3.2 1 1.8	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11 Average (in) 3.96 3.36 4.4 4.54 1.57	64% 40% 58% 4 % Average 53% 54% 55% 70% 64% 40% 53% 54% 55% 70% 64% 40% 33%	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 Last Year (in) 1.2 1.3 1.6 2.5 1.2	76% 64%  52% 4  Last Year % Avg  30% 36% 55% 76% 64% 57%  47% 7  Last Year % Avg  30% 39% 36% 55% 76% 64% 57%	11.2 13.2 Current (in)  25 22.9 23.1 28.3 11.2 19.2  Current (in)  25 22.9 23.1 28.3 11.2	27.81  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average (in)  39.38 39.46 42.46 47.14 19.04	59% 47% 58% 4  % Average 63% 58% 54% 60% 59% 47% 70%  Average 63% 58% 54% 60% 59% 47% 70%	Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  25.8 28.8 29.4 38 15.3	Last Year % Avg 66% 73% 69% 81% 80% 70% 75% 73% 66% 73% 66% 73% 69% 81% 80% 70% 75%
BBETTS PASS ONITOR PASS OISON FLAT  Basin Index # of sites  W.F. Carson River  LUE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS OISON FLAT PRATT CREEK  Basin Index # of sites  Carson River Basin  LUE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS OISON FLAT OISON FLAT DIE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS ONITOR PASS OISON FLAT	Network  SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115' Elevation 8057' 8129' 8353' 8765' 8310' 7736'	3.2 1 1 1 Current (in) 2.1 1.8 2.4 3.2 1 0.7 Current (in) 2.1 1.8 2.4 3.2 1 1.8	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5	64% 40% 58% 4 % Average 53% 54% 40% 33% 54% 7 % Average 53% 54% 55% 70% 64% 40%	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6 1.2 1.3 1.6 2.5 1.2 1.3 1.6 2.5 1.2	76% 64%  52% 4  Last Year % Avg 30% 36% 55% 76% 64% 57%  Last Year % Avg 30% 39% 36% 55% 76% 64% 64%	11.2 13.2 Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current (in)  25 22.9 23.1 28.3 11.2 13.2	Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81	59% 47% 58% 4  % Average 63% 58% 54% 60% 59% 47% 7  % Average 63% 58% 54% 60% 59% 47% 47%	Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5	Last Year % Avg 66% 73% 69% 81% 80% 70% 75% 73% 66% 73% 66% 73% 69% 81% 80% 70%
# of sites  W.F. Carson River  LUE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS IONITOR PASS OISON FLAT PRATT CREEK  Basin Index # of sites  Carson River Basin  LUE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS IONITOR PASS OISON FLAT PRATT CREEK  Basin Index # of sites	Network  SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115'	3.2 1 1 1 Current (in) 2.1 1,8 2.4 3.2 1 0.7 Current (in) 2.1 1.8 2.4 3.2 1 1.8 2.4	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11	64% 40% 58% 4  % Average 53% 54% 55% 70% 64% 40% 33%  54% 55% 70% 64% 40% 33% 54% 55% 70% 64% 40% 55% 70% 64% 40% 7	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6 1.2 1.3 1.6 2.5 1.2 1.3 1.6 2.5 1.2 1.2 1.6 1.2 Last Year	76% 64%  52% 4  Last Year % Avg 30% 36% 55% 76% 64% 57% 47% 7  Last Year % Avg 30% 39% 36% 55% 76% 64% 57% 47% 7  Last Year	11.2 13.2 Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current	Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average	59% 47%  58% 4  % Average  63% 58% 54% 60% 59% 47% 70%  8 Average  63% 54% 60% 59% 47% 70%  59% 58% 54% 60% 59% 47% 70%	Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year	Last Year % Avg 66% 73% 69% 81% 80% 70% 75% 73% 7  Last Year % Avg 66% 73% 69% 81% 80% 70% 75% 75% 77  Last Year
BBETTS PASS ONITOR PASS OISON FLAT  Basin Index # of sites  W.F. Carson River  LUE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS OISON FLAT PRATT CREEK  Basin Index # of sites  Carson River Basin  LUE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS ONITOR PASS ONITOR PASS ONITOR PASS OISON FLAT PRATT CREEK  Basin Index # of sites  E. Walker Rv. Nr Bridgeport	Network  SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115'	3.2 1 1 1 Current (in) 2.1 1.8 2.4 3.2 1 0.7 Current (in) 2.1 1.8 2.4 3.2 1 1.0.7	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11	64% 40% 58% 4  % Average 53% 54% 40% 33% 54% 77  % Average 53% 54% 55% 70% 64% 40% 33% 54% 77  % Average	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6 1.2 1.3 1.6 2.5 1.2 1.3 1.6 2.5 1.2 1.2 1.6 1.2 Last Year (in)	76% 64% 4 Last Year % Avg 30% 36% 55% 76% 64% 57% 47% 7 Last Year % Avg 30% 39% 36% 55% 76% 64% 57% 47% 7 Last Year % Avg	Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current (in)  Current (in)	Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average (in)  Average (in)	59% 47%  58% 4  % Average  63% 58% 54% 60% 59% 47% 70%  8 Average  63% 54% 60% 59% 47% 7  % Average  7  % Average	Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  Last Year (in)	Last Year % Avg 66% 73% 69% 81% 80% 75% 75% 73% 66% 73% 69% 81% 80% 70% 75% 73% 69% 81% 80% 70% 75% 75% 74 Last Year % Avg
BBETTS PASS ONITOR PASS OISON FLAT  Basin Index # of sites  W.F. Carson River  LUE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS OISON FLAT PRATT CREEK  Carson River Basin  LUE LAKES URNSIDE LAKE ARSON PASS BBETTS PASS ONITOR PASS OISON FLAT PRATT CREEK  Basin Index # of sites	Network  SNOTEL	8765' 8310' 7736' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115' Elevation 8057' 8129' 8353' 8765' 8310' 7736' 6115'	3.2 1 1 Current (in) 2.1 1.8 2.4 3.2 1 0.7 Current (in) 2.1 1.8 2.4 3.2 1 0.7	1.57 2.5 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11 Average (in) 3.96 3.36 4.4 4.54 1.57 2.5 2.11	64% 40% 58% 4  % Average 53% 54% 55% 70% 64% 40% 33%  54% 55% 70% 64% 40% 33% 54% 55% 70% 64% 40% 55% 70% 64% 40% 7	1.2 1.6 Last Year (in) 1.2 1.3 1.6 2.5 1.2 1.6 1.2 1.3 1.6 2.5 1.2 1.3 1.6 2.5 1.2 1.2 1.6 1.2 Last Year	76% 64%  52% 4  Last Year % Avg 30% 39% 36% 55% 76% 64% 57%  Last Year % Avg 30% 39% 36% 55% 76% 64% 57% 47% 7  Last Year % Avg 7  Last Year % Avg 103%	11.2 13.2 Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current (in)  25 22.9 23.1 28.3 11.2 13.2 19.2  Current	Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average (in)  39.38 39.46 42.46 47.14 19.04 27.81 27.39  Average	59% 47% 58% 4  % Average 63% 58% 54% 60% 59% 47% 70%  59% Average 63% 58% 54% 60% 59% 47% 70% 59% 77	Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  25.8 28.8 29.4 38 15.3 19.5 20.6  Last Year (in)  Last Year (in)	Last Year % Avg 66% 73% 69% 81% 80% 75% 75% 73% 66% 73% 66% 73% 69% 81% 80% 70% 75% 75% 75% 74 Last Year % Avg 7 Last Year % Avg 80% 70% 75% 75% 73%

W. Walker Rv. Nr Coleville	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
_EAVITT LAKE	SNOTEL	9617'	2.8	4.45	63%		29%	26.9	49.16	55%		
_EAVITT MEADOWS	SNOTEL	7198'	0.8	1.97	41%	0.6	30%	15.9	27.63	58%	21.6	78%
LOBDELL LAKE	SNOTEL	9233'	1.2	1.84	65%	1.9	103%	11.4	20.87	55%	16.6	
SONORA PASS	SNOTEL	8827'	1.4	2.77	51% <b>56%</b>	1.1	40% <b>44%</b>	16.9	32.27	52% <b>55%</b>		
<b>Basin Index</b> # of sites					<b>36%</b> 4		44%			<b>33%</b> 4		<b>77%</b> 4
Walker Lake Rise	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
EAVITT LAKE	SNOTEL	9617'	2.8	4.45	63%		29%	26.9	49.16	55%		
EAVITT MEADOWS	SNOTEL	7198'	0.8	1.97	41%	0.6	30%	15.9	27.63	58%		
OBDELL LAKE	SNOTEL	9233'	1.2	1.84	65%	1.9	103%	11.4	20.87	55%	16.6	80%
SONORA PASS	SNOTEL	8827'	1.4	2.77	51%		40%	16.9	32.27	52%		
'IRGINIA LAKES RIDGE  Basin Index	SNOTEL	9445'	1.4	1.76	80% <b>59%</b>	1.5	85% <b>50%</b>	13.1	23.84	55% <b>55%</b>		71% <b>76%</b>
# of sites					5		5			5		5
Lamoille Creek	Network	Elevation		Average	%	Last Year		Current	Average	%		
AMOILLE #3	SNOTEL	7700'	(in) 3		Average 72%	(in) 3.4	% Avg 82%	(in) 19.4	(in) 23.87	Average 81%	(in) 17.6	% Avg 74%
Basin Index	SNOTEL	7700	<u> </u>	4.17	72% 72%	3.4	82%	19.4	23.01	81%		74% <b>74%</b>
# of sites					1		1			1		1
S. Fork Humboldt	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
CORRAL CANYON	SNOTEL	8500'	3.8	4.08	93%	2.2	54%	21.9	23.02	95%	18	78%
GREEN MOUNTAIN	SNOTEL	8000'	3.7	4.04		2.7	67%	23.2	24.54	95%		
<b>Basin Index</b> # of sites					<b>92%</b> 2		<b>60%</b> 2			<b>95%</b> 2		<b>79%</b> 2
Mary's River	Network	Elevation		Average (in)		Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average		Last Year % Avg
DRAW CREEK	SNOTEL	7200'	1.7	1.66	102%	0.9	54%	13.2	15.45	85%		
Basin Index	0.10122	00			102%		54%			85%		80%
# of sites					1		1			1		1
Humboldt Rv. At Palisades	Network	Elevation	(in)		% Average	Last Year (in)	% Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
CORRAL CANYON	SNOTEL	8500'	3.8	4.08	93%	2.2	54%	21.9	23.02	95%		
OORSEY BASIN ORAW CREEK	SNOTEL SNOTEL	8100' 7200'	4 1.7	4.28 1.66	93% 102%	2.7 0.9	63% 54%	22.2 13.2	24.86 15.45	89% 85%		
GREEN MOUNTAIN	SNOTEL	8000'	3.7	4.04	92%	2.7	67%	23.2	24.54	95%		
AMOILLE #3	SNOTEL	7700'	3	4.17	72%	3.4	82%	19.4	23.87	81%		
Basin Index # of sites					<b>89%</b> 5		<b>65%</b> 5			<b>89%</b> 5		<b>78%</b> 5
Little Humboldt River	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
BUCKSKIN LOWER	SNOTEL	6915'	2.6	3.04	86%	. ,	59%	16.2	18.58	87%	` ,	
GRANITE PEAK	SNOTEL	8543'	1.7	3.54	48%	1.7	48%	19.2	26.48	73%		
AMANCE CREEK	SNOTEL	6000'	1.5	2.93	51%		31%	16.9	22.74	74%	18.3	80%
Basin Index # of sites					<b>61%</b> 3		<b>46%</b> 3			<b>77%</b> 3		<b>81%</b> 3
Martin Creek	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
BUCKSKIN LOWER	SNOTEL	6915'	2.6	3.04	86%	1.8	59%	16.2	18.58	87%	` ,	
GRANITE PEAK	SNOTEL	8543'	1.7	3.54	48%	1.7	48%	19.2	26.48	73%		
AMANCE CREEK	SNOTEL	6000'	1.5	2.93	51%	0.9	31%	16.9	22.74	74%		
<b>Basin Index</b> # of sites					<b>61%</b> 3		<b>46%</b> 3			<b>77%</b> 3		<b>81%</b> 3
Reese River	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
BIG CREEK SUM	SNOTEL	8695'	2.1	3.32	63%	. ,	75%	14.2	19.07	74%	` '	
EWIS PEAK	SNOTEL	7400'	1.5	4.04	37%		25%	14.7	20.14	73%	14.4	71%
Basin Index # of sites					<b>49%</b> 2		<b>48%</b> 2			<b>74%</b> 2		<b>75%</b> 2
Rock Creek	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
TOE JAM	SNOTEL	7700'	2	. , ,	orago	1	, , , <del>, , , ,</del>	16.7	("')		16.1	
Basin Index # of sites	<del>-</del>				0	<u> </u>	0			0		0
Lower Humboldt River Basin	Network	Elevation		Average		Last Year		Current	Average	%	Last Year	
	Network SNOTEL	Elevation 6000'	Current (in)	_	% Average 51%	(in)	% Avg	Current (in)	Average (in)	% Average 74%	(in)	% Avg

GOLCONDA BUCKSKIN LOWER LEWIS PEAK	SNOTEL SNOTEL SNOTEL	6596' 6915' 7400'	1.1 2.6 1.5	4.04				17.1 16.2 14.7	18.58 20.14	87% 73%	14.5 16.2 14.4	87% 71%
TOE JAM GRANITE PEAK BIG CREEK SUM	SNOTEL SNOTEL SNOTEL	7700' 8543' 8695'	2 1.7 2.1			1 1.7 2.5		16.7 19.2 14.2	26.48 19.07	73% 74%	16.1 20.3 14.9	77% 78%
Basin Index # of sites	SNOTEL	0093	2.1	3.32	<b>56%</b>		<b>47%</b> 5	14.2	19.07	<b>76%</b> 5	14.9	<b>79%</b> 5
Franklin River	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
POLE CANYON	SNOTEL	7700'	3.7	(111)	Average	(111)	70 AVg	25.7	(111)	Average	(111)	70 AV9
Basin Index # of sites					0		0			0		0
Clover Valley	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
HOLE-IN-MOUNTAIN POLE CANYON	SNOTEL SNOTEL	7900' 7700'	3.3 3.7	3.6		. ,		27.8 25.7	26.98	103%	18	67%
Basin Index # of sites					<b>92%</b> 1		<b>75%</b> 1			<b>103%</b> 1		<b>67%</b> 1
Owyhee River nr Owyhee	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
BIG BEND	SNOTEL	6700'	1.2			1.2		9.4	12.24	77%	11.2	92% 91%
FAWN CREEK LAUREL DRAW	SNOTEL SNOTEL	7000' 6697'	3.3 2.1	4.44 3.01		1.9 2.1	43% 70%	20.4 16.9	26.02 20.68	78% 82%	21.1 16.7	81% 81%
Basin Index # of sites					<b>70%</b> 3		<b>55%</b> 3			<b>79%</b> 3		<b>83%</b> 3
Owyhee R. nr Gold Creek	Network	Elevation	Current (in)	Average (in)	% Average		Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
BIG BEND	SNOTEL	6700'	1.2	. , ,	61%	1.2	61%	9.4	12.24	77%	11.2	92%
<b>Basin Index</b> # of sites					<b>61%</b> 1		<b>61%</b> 1			<b>77%</b> 1		<b>92%</b> 1
S. Fork Owyhee River	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
JACK CREEK UPPER	SNOTEL	7250'	2.7	3.24		1.9	59%	18.8	22.26	84%	18.5	83%
Basin Index # of sites					<b>83%</b> 1		<b>59%</b> 1			<b>84%</b> 1		<b>83%</b> 1
Salmon Falls Creek	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
BEAR CREEK	SNOTEL	8040'	3.1	4.38		4.2		20	26.21	76%	25.9	99%
BOSTETTER R.S. MAGIC MOUNTAIN	SNOTEL SNOTEL	7500' 6880'	3 3.7	2.68 3.69		4.1 4.2	153% 114%	20.5 24	19.17 25.3	107% 95%	20.5 23.9	107% 94%
POLE CREEK R.S.	SNOTEL	8330'	1.6			2.5		10.4	14.09	74%	12.3	87%
WILSON CREEK	SNOTEL	7120'	2.6	4.1		2.4		17.9	20.46	87%	19.4	95%
<b>Basin Index</b> # of sites					<b>81%</b> 5		<b>101%</b> 5			<b>88%</b> 5		<b>97%</b> 5
Kingston Creek	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
BIG CREEK SUM	SNOTEL	8695'	2.1	3.32		2.5		14.2	19.07	74%	14.9	78%
<b>Basin Index</b> # of sites					<b>63</b> % 1		<b>75%</b> 1			<b>74%</b> 1		<b>78%</b> 1
Steptoe Valley	Network	Elevation	(in)	Average (in)	Average	(in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
BERRY CREEK BIRD CREEK	SNOTEL SNOTEL	9100' 7500'	2.5 1.6		74%	4 0.7	118%	15.4 8.4	18.83	82%	15.2 7.3	81%
WARD MOUNTAIN	SNOTEL	9200'	1.6			1	40%	10.8	16.62	65%	7.3 10.2	61%
Basin Index # of sites					<b>70%</b> 2		<b>85%</b> 2			<b>74%</b> 2		<b>72%</b> 2
Spring Mountains	Network	Elevation	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
BRISTLECONE TRAIL	SNOTEL	8979'	0.5			0.8		6.8			8.4	
LEE CANYON RAINBOW CANYON	SNOTEL SNOTEL	8626' 7920'	1 0.7			0.6 0.5		9.4 9.6			8.1 9.2	
Basin Index # of sites					0		0			0		0
Quinn River	Network	Elevation	Current (in)	Average (in)	% Average		Last Year % Avg	Current (in)	Average (in)	% Average	Last Year (in)	Last Year % Avg
DISASTER PEAK	SNOTEL	6500'	2.3	, ,	124%	0.8	43%	11.9	17.39	68%	11.6	67%
<b>Basin Index</b> # of sites					<b>124%</b> 1		<b>43%</b> 1			<b>68%</b> 1		<b>67%</b> 1

McDermitt Creek	Network	Elevation	Current Average		%	Last Year	Last Year	Current	Average	%	Last Year	Last Year
			(in)	(in)	Average	(in)	% Avg	(in)	(in)	Average	(in)	% Avg
DISASTER PEAK	SNOTEL	6500'	2.3	1.85	124%	0.8	43%	11.9	17.39	68%	11.6	67%
Basin Index					124%		43%			68%		67%
# of sites					1		1			1		1
N Great Basin	Network	Elevation	Current	U	%	Last Year	Last Year	Current	Average	%	Last Year	Last Year
			(in)	(in)	Average	(in)	% Avg	(in)	(in)	Average	(in)	% Avg
BALD MTN AM	SNOTEL	6720'										
DISASTER PEAK	SNOTEL	6500'	2.3	1.85	124%	0.8	43%	11.9	17.39	68%	11.6	67%
SHELDON	SCAN	5860'	0.6	0.94	64%	0.5	53%	3	6.49	46%	5.8	89%
Basin Index	_		•	•	104%		47%			62%		73%
# of sites					2		2			2		2

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Basinwide Summary: May 1, 2014 (averages based on 1981-2010 reference period)		Reservoir Storage Summary for the end of April 2014										
Lake Tahoe	Current (KAF)	Last Year (KAF)	Average (KAF)	Capacity (KAF)	Current % Capacity	Last Year % Capacity	Average % Capacity	Current % Average	Last Year % Average			
LAKE TAHOE	161.5	374.6	334.7	744.6	22%	50%	<u> </u>	48%	112%			
Basin-wide Tota		374.6	334.7	744.6	22%	50%		48%	112%			
# of reservoir		1	1	1	1	1	1	1	1			
Truckee River		Last Year (KAF)	Average (KAF)	Capacity (KAF)	Current % Capacity	Last Year % Capacity	Average % Capacity	Current % Average	Last Year % Average			
BOCA RESERVOIR,CA	16.1	25.7	27.4	40.9	39%	63%	67%	59%	94%			
PROSSER RESERVOIR,CA	10.9	11.2	14.3	28.6	38%	39%	50%	76%	78%			
STAMPEDE RESERVOIR,CA	89.7	163.9	157.6	226.5	40%	72%	70%	57%	104%			
Basin-wide Tota	ıl 116.7	200.8	199.3	296.0	39%	68%	67%	59%	101%			
# of reservoir	s 3	3	3	3	3	3	3	3	3			
Carson River			•			Last Year %	•					
	(KAF)	(KAF)	(KAF)	(KAF)	Capacity	Capacity	Capacity	Average	Average			
LAHONTAN RESERVOIR, NV	83.3	119.7	204.3	295.1	28%	41%	69%	41%	59%			
Basin-wide Tota		119.7	204.3	295.1	28%	41%	69%	41%	59%			
# of reservoir	s 1	1	1	1	1	1	1	1	1			
Walker River		Last Year (KAF)	Average (KAF)	Capacity (KAF)	Current % Capacity	Last Year % Capacity	Average % Capacity	Current % Average	Last Year % Average			
BRIDGEPORT RESERVOIR,CA	9.3	16.3	24.1	42.5	22%	38%	57%	39%	68%			
TOPAZ LK NR TOPAZ, CA	8.1	16.6	29.9	59.4	14%	28%	50%	27%	56%			
Basin-wide Tota	ıl 17.4	32.9	54.0	101.9	17%	32%	53%	32%	61%			
# of reservoir	s 2	2	2	2	2	2	2	2	2			
Lower Humboldt River	Current (KAF)	Last Year (KAF)	Average (KAF)	Capacity (KAF)	Current % Capacity	Last Year % Capacity	Average % Capacity	Current % Average	Last Year % Average			
RYE PATCH RE NR RYE PATCH, NV	9.5	23.5	103.3	194.3	5%	12%	53%	9%	23%			
Basin-wide Tota	ıl 9.5	23.5	103.3	194.3	5%	12%	53%	9%	23%			
# of reservoir	s 1	1	1	1	1	1	1	1	1			
Owyhee River Basin			-			Last Year %	_					
	(KAF)	(KAF)	(KAF)	(KAF)	Capacity	Capacity	Capacity	Average	Average			
WILD HORSE RE NR GOLD CREEK, NV	16.9	32.2	49.4	71.5	24%	45%		34%	65%			
Basin-wide Tota # of reservoir		32.2 1	49.4 1	71.5 1	24% 1	45% 1	69% 1	34% 1	65% 1			
Lower Colorado River Basin		(KAF)	(KAF)	(KAF)	Capacity	Last Year % Capacity	Capacity	Average	Average			
LAKE MEAD	11240.0		20158.0	26159.0	43%	49%		56%	64%			
LAKE MOHAVE	1695.8	1722.6	1678.0	1810.0	94%	95%	93%	101%	103%			
Basin-wide Tota			21836.0	27969.0	46%	52%		59%	67%			
# of reservoir	s 2	2	2	2	2	2	2	2	2			

Issued by

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## Nevada Water Supply Outlook Report

Natural Resources Conservation Service Reno, NV

