

Natural Resources Conservation Service

Wyoming Basin Outlook Report April 1, 2014



Gros Ventre Summit SNOTEL (Gros Ventre Range)

Basin Outlook Reports

And Federal - State - Private Cooperative Snow Surveys

For more water supply and resource management information, contact:

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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 snow courses 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. 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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Wyoming Water Supply Outlook Report

General

The snow water equivalent (SWE) across Wyoming is above median for April $1^{\rm st}$ at 138%. The Water year precipitation average for WY as of April $1^{\rm st}$ is 128%. Monthly precipitation for the basins varied from 90-195% of average. Year-to-date precipitation for Wyoming basins varies from 98-159% of average. Forecasted runoff varies from 92-200% of average across the Wyoming basins for an overall average of 145%. Basin reservoir levels for Wyoming vary from 57-188% of average for an overall average of 93%.

Snowpack

Snow water equivalent (SWE), across Wyoming is above median for this time of year at 138%. SWE in the NW portion of Wyoming is now about 141% of median (160% of last year). NE Wyoming SWE is currently about 153% of median (165% of last year). The SE Wyoming SWE is currently about 130% of median (169% of last year). The SW Wyoming SWE is about 133% of median (174% of last year).

Precipitation

Last month's precipitation varied considerably across Wyoming. The Madison-Gallatin River Basins had the highest precipitation for the month at 195% of average. The Lower Green River Basin had the lowest precipitation amount at 90% of average. The following table displays the major river basins and their departure from average for last month.

	Departure	De	eparture
Basin	from average	Basin from	average
Snake River	+73%	Upper North Platte River	+24%
Madison-Gallatin	+95%	Sweetwater River	+50%
Yellowstone	+78%	Lower North Platte	+49%
Wind River	+28%	Laramie River	+34%
Bighorn	+36%	South Platte	-03%
Shoshone	+74%	Little Snake River	+26%
Powder River	+49%	Upper Green River	+46%
Tongue River	+47%	Lower Green River	-10%
Belle Fourche	+05%	Upper Bear River	+01%
Cheyenne	-06%		

Streams

Stream flow yield for April to September is expected to be well above average overall across Wyoming. Most probable yield for the entire State of Wyoming is forecast to be about 147% (varying from 81-161% of average). The Snake River, Upper Yellowstone and Madison River Basins are expected to yield about 145%, 133% and 110% of average, respectively; 110-159% of average for the various forecast points in the basins. Yields from the Wind and Bighorn River Basins are expected to be about 156% and 173% of average, respectively; varying from 88-173% of average in the basins. Yields from the Shoshone and Clarks Fork River Basins of Wyoming are expected to yield about 146% and 146% of average, respectively. Yields from the Powder & Tongue River Basins are expected to be about 200% and 153% of average, respectively; varying from 137-200% of average. Yield for the Cheyenne River Basin is expected to be about 159% of average. Yields for the Upper North Platte, Sweetwater, Lower North Platte, and Laramie Rivers of Wyoming are expected to be about 143%, 92%, 153%, and 151% of

average, respectively; varying from 92-156% of average. Yields for the Little Snake, Green River, and Little Bear of Wyoming are expected to be 116%, 148%, and 98% of average respectively.

Reservoirs

Reservoir storage varies widely across the state however reservoir storage is at 93% of average for the entire state. Reservoirs in the Wind River Basin are above average at 117%. Reservoirs on the Big Horn are above average at 107%. The Buffalo Bill Reservoir on the Shoshone is above average at 129%. Reservoirs in the Belle Fourche and Cheyenne River Basins are above average in storage at 139 & 114% respectively. Reservoirs on the Lower North Platte River are below average at 80%. Reservoirs on the Green River are below average at 97%. See the following table for further information about reservoir storage.

Major Reservoirs in Wyoming Mar 1, 2014

BASIN AREA CURRENT	AS	LAST YR AS	AVERAGE AS	CURRENT AS	CURRENT AS
RESERVOIR % CAPAC	ITY	% CAPACITY	% CAPACITY	% AVERAGE	% LAST YR
WYOMING AND SURROUND	ING	STATES			_
ALCOVA	83	85	86	97	97
ANGOSTURA	91	62	90	101	149
BELLE FOURCHE	83	66	73	113	126
BIG SANDY	28	22	52	54	127
BIGHORN LAKE	59	64	58	102	93
BOYSEN	95	82	82	116	116
BUFFALO BILL	70	66	54	129	105
BULL LAKE	65	51	50	132	128
DEERFIELD	97	99	89	110	98
ENNIS LAKE	70	70	72	97	100
FLAMING GORGE	78	80	81	96	98
FONTENELLE	35	37	35	99	94
GLENDO	82	65	77	107	127
Grassy Lake	92	86	81	114	108
GUERNSEY	32	15	44	74	221
HEBGEN LAKE	79	73	72	110	107
Jackson Lake	29	74	51	57	39
KEYHOLE	90	78	50	180	116
PACTOLA	93	91	85	109	102
Palisades	44	50	64	69	89
PATHFINDER	35	42	59	59	85
PILOT BUTTE	79	78	78	100	102
SEMINOE	32	48	47	68	67
SHADEHILL	99	45	78	128	222
TONGUE RIVER	77	68	41	188	112
VIVA NAUGHTON RES	59	55	64	92	107
WHEATLAND #2	64	29	52	124	219
WOODRUFF NARROWS	40	21	67	60	193
TOTAL 28 RESERVOIRS	62	65	66	93	95

Raw KAF Tot Current= 8215 Last Year= 8616 Average= 8798 Capacity= 13288

BASIN SUMMARY of SNOTEL and SNOW COURSE DATA

APRIL 2014

ALBANY 9400 3/26/14 50 17.5 8.1 12.2 ARAPABIO RIDGE SNTL 10960 4/01/14 87 27.5 17.6 ASTER CREEK 7750 3/31/14 79 30.3 24.3 25.3 BALD MOUNTAIN SNOTEL 9380 4/01/14 88 23.9 16.1 17.6 BASE CAMP 7030 4/01/14 88 23.9 16.1 17.6 BASE CAMP 7030 4/01/14 68 23.9 16.1 17.6 BASE CAMP 7030 4/01/14 71 24.5 15.0 14.6 BATTLE MTN. SNOTEL 7040 4/01/14 71 24.5 15.0 14.6 BATTLE MTN. SNOTEL 7040 4/01/14 71 24.5 15.0 14.6 BATTLE MTN. SNOTEL 7040 4/01/14 71 3.2 1.9 6 EARTOOTH LK. SNOTEL 9280 4/01/14 105 31.0 15.9 21.6 BEAR TIVER RS SNOTEL 8700 4/01/14 28 10.3 6.8 EBEAR TRAP SNOTEL 8200 4/01/14 28 10.3 6.8 EBEAR TRAP SNOTEL 8200 4/01/14 44 11.3 8.3 5.3 BIG GOOSE SNOTEL 7760 4/01/14 51 12.7 6.7 8.9 BIG PARK 8620 3/27/14 68 22.6 14.3 16.8 BIG SANDY SNOTEL 9080 4/01/14 58 15.9 9.6 12.5 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.5 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.5 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.5 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.5 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.5 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.5 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.5 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.5 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 2.9 BLACKWATER SNOTEL 9780 4/01/14 107 31.9 20.5 22.5 BLIND PARK SNOTEL 9820 4/01/14 107 31.9 20.5 22.5 BLIND PARK SNOTEL 9820 4/01/14 107 31.9 20.5 22.5 BLIND PARK SNOTEL 9820 4/01/14 107 31.9 20.5 22.5 BLIND PARK SNOTEL 9820 4/01/14 107 31.9 20.5 22.5 BLIND PARK SNOTEL 9820 4/01/14 104 36.2 17.8 22.4 BLIND PARK SNOTEL 9820 4/01/14 104 36.2 17.8 22.4 BLIND PARK SNOTEL 9820 4/01/14 107 31.9 20.5 22.5 BLIND PARK SNOTEL 9820 4/01/14 104 36.2 17.8 22.4 BLIND PARK SNOTEL 9820 4/01/14 107 31.9 20.5 22.5 BLIND PARK SNOTEL 9820 4/01/14 93 31.4 15.9 20.6 6.2 7.6 BURGESS JUTC. SNOTEL 9830 4/01/14 93 31.4 15.9 20.6 6.2 7.6 BURGESS JUTC. SNOTEL 9830 4/01/14 93 31.4 15.9 9.6 6.2 7.6 BURGESS JUTC. SNOTEL 9830 4/01/14 90 31.8 20.4 25.5 16.6 BURGESS JUTC. SNOTEL 9830 4/01/14 90 31.8 20.4 25.5 16.6 BURGESS JUTC. SNOTEL 9800 4/01/14 90 31.5 9.6 5 1		LEVATION		DEPTH	WATER CONTENT	LAST YEAR	MEDIAN 81-10
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BATTLE MTN. SNOTEL 7440 4/01/14 37 13.0 6.6 10.6 EBEARLODGE DIVIDE 4680 3/27/14 11 3.2 1.9 .0 BEARLODGE DIVIDE 4680 3/27/14 11 3.2 1.9 .0 BEARLODGE DIVIDE 9280 4/01/14 105 31.0 15.9 21.0 EBEAR RIVER RS SNOTEL 8780 4/01/14 28 10.3 6.8 EBEAR TRAP SNOTEL 8200 4/01/14 51 12.7 6.7 8.9 BEIG GOOSE SNOTEL 7760 4/01/14 51 12.7 6.7 8.9 BIG GOOSE SNOTEL 9080 4/01/14 58 15.9 9.6 12.3 BIG PARK 8620 3/27/14 68 22.6 14.3 16.8 BIG SANDY SNOTEL 9080 4/01/14 130 41.3 33.7 36.5 BLACK BEAR SNOTEL 9080 4/01/14 130 41.3 33.7 36.5 BLACK SFORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 BLACKS FORK JUNCTN 8930 4/01/14 130 41.3 33.7 36.5 BLACKS FORK JUNCTN 8930 4/01/14 117 37.9 22.9	BASE CAMP	7030					17.0
BATTLE MTN. SNOTEL 7440 4/01/14 37 13.0 6.6 10.6 EARALODGE DIVUIDE 4680 3/27/14 11 3.2 1.9 6.6 EARALODGE DIVUIDE 4680 3/27/14 11 3.2 1.9 6.6 EARALODGE DIVUIDE 4680 3/27/14 11 3.2 1.9 6.6 EARALODGE DIVUIDE 4680 3/27/14 11 3.2 1.9 6.7 8.5 EARALONGEL 8780 4/01/14 28 10.3 6.8 6.8 EARALONGEL 8200 4/01/14 44 11.3 8.3 5.1 BIG GOOSE SNOTEL 7760 4/01/14 51 12.7 6.7 8.5 BIG GANDY SNOTEL 9080 4/01/14 58 15.9 9.6 12.3 EARALONGEL 7950 4/01/14 130 41.3 33.7 36.3 ELACK BEAR SNOTEL 7950 4/01/14 130 41.3 33.7 36.3 ELACKS FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 ELACKS FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 ELACKS FORK JUNCTN 8930 4/01/14 117 37.9 22.9 ELACKWATER SNOTEL 9820 4/01/14 117 37.9 22.9 ELACKWATER SNOTEL 9820 4/01/14 107 31.9 20.5 22.3 ELIND BULL SNOTEL 8900 4/01/14 107 31.9 20.5 22.3 ELIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 7.3 ELIND PARK SNOTEL 9350 4/01/14 31 9.0 6.2 7.3 ELIND FARK SNOTEL 9350 4/01/14 31 9.0 6.2 7.3 ELIND ENGLE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 ENGOKLYN LK. SNOTEL 9350 4/01/14 77 21.5 13.2 15.9 ENGOKLYN LK. SNOTEL 9700 4/01/14 93 31.4 15.9 20.0 EUGL PASTURE SNOTEL 9700 4/01/14 68 23.9 11.9 EUGL EASTURE SNOTEL 9700 4/01/14 68 23.9 11.9 18.3 EURGESS JCT. SNOTEL 7880 4/01/14 68 23.9 11.9 18.3 EURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 EURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.9 EURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 6.6 EURT'S-MILLER RA	BASE CAMP SNOTEL	7030	4/01/14	71	24.5	15.0	14.8
BEARTOOFD LK. SNOTEL 9280 4/01/14 105 31.0 15.9 21.0 BEAR RIVER RS SNOTEL 8780 4/01/14 28 10.3 6.8 BEAR TRAP SNOTEL 8200 4/01/14 44 11.3 8.3 5.1 BIG GOOSE SNOTEL 7760 4/01/14 51 12.7 6.7 8.5 BIG GOOSE SNOTEL 9780 4/01/14 58 15.9 9.6 12.3 BIG GOOSE SNOTEL 7950 4/01/14 58 15.9 9.6 12.3 BLACK BEAR SNOTEL 7950 4/01/14 130 41.3 33.7 36.3 BLACK BEAR SNOTEL 7950 4/01/14 34 9.7 6.0 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 BLACK'S FORK JUNCTN 8870 4/01/14 34 9.7 6.0 BLACKHALL MTN SNOTEL 9820 4/01/14 117 37.9 22.9 BLACKWATER SNOTEL 9780 4/01/14 107 31.9 20.5 22.3 BLIND BULL SNOTEL 8900 4/01/14 107 31.9 20.5 22.3 BLIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 17.8 22.4 BLIND PARK SNOTEL 9800 4/01/14 31 9.0 6.2 7.0 BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 10220 4/01/14 68 23.9 11.9 18.3 BURGESS JCT. SNOTEL 7880 4/01/14 68 23.9 11.9 18.3 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.5 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.9 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 6.6 BURT'S-MILLER RANCH 7900 3/28/14 14 6.0 15.2 10.6 12.3 BURGESS SNOTEL 8400 4/01/14 6.0 15.2 10.6 12.3 BURGESS SNOTEL 8400 4/01/14 6.0 15.2 10.6 12.3 BURGESS SNOTEL 8400 4/01/14 6.0 15.2 10.6 12.3 BURGESS SNOTEL 9690 4/01/14 6.0 15.2 10.6 12.3 BURGESS SNOTEL 9690	BATTLE MTN. SNOTEL	7440	4/01/14	37	13.0	6.6	10.6
BEAR RIVER RS SNOTEL 8780 4/01/14 28 10.3 6.8 EAR TRAP SNOTEL 8200 4/01/14 44 11.3 8.3 5.3 EIG GOOSE SNOTEL 7760 4/01/14 51 12.7 66.7 8.5 EIG GOOSE SNOTEL 9780 4/01/14 58 15.9 9.6 12.3 EIG GOOSE SNOTEL 9080 4/01/14 58 15.9 9.6 12.3 ELACK BEAR SNOTEL 7950 4/01/14 130 41.3 33.7 36.3 ELACK SFORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 ELACK SFORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 ELACK SFORK JUNCTN 8930 4/01/14 34 9.7 6.0 ELACKHALL MTN SNOTEL 9820 4/01/14 117 37.9 22.9 ELACKWATER SNOTEL 9780 4/01/14 107 37.9 22.9 ELACKWATER SNOTEL 8900 4/01/14 107 37.9 22.5 22.3 ELIND BULL SNOTEL 8900 4/01/14 107 37.9 20.5 22.3 ELIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 17.8 22.6 ELIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 17.8 22.6 ELIND PARK SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 EROOKLYN LK. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 EROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.6 EUCK PASTURE SNOTEL 7880 4/01/14 68 23.9 11.9 18.3 EUGE ALAE SNOTEL 7880 4/01/14 68 23.9 11.9 18.3 EUGE SJCT. SNOTEL 7880 4/01/14 68 23.9 11.9 18.3 EUGE SMILLER RANCH 7900 3/28/14 14 4.9 3.6 4.2 EUGTS-MILLER RANCH 7900 3/28/14 14 4.9 3.6 6.6 EUGTS-MILLER RANCH 7900 3/28/14 14 5.5 9.6			3/27/14	11	3.2	1.9	.0
BEAR TRAP SNOTEL 8200 4/01/14 44 11.3 8.3 5.1 BIG GOOSE SNOTEL 7760 4/01/14 51 12.7 6.7 8.9 BIG PARK 8620 3/27/14 68 22.6 14.3 16.6 BIG SANDY SNOTEL 9080 4/01/14 58 15.9 9.6 12.3 BLACK BEAR SNOTEL 7950 4/01/14 130 41.3 33.7 36.3 BLACKS FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 BLACKS FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 BLACKS FORK JUNCTN 8930 4/01/14 134 9.7 6.0 ELACKHALL MTN SNOTEL 9820 4/01/14 117 37.9 22.9 ELACKWATER SNOTEL 9820 4/01/14 107 31.9 20.5 22.3 BLIND BULL SNOTEL 8900 4/01/14 107 31.9 20.5 22.3 BLIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 7.2 BLIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 7.2 BLIND PARK SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.6 BUGK PASTURE SNOTEL 7950 4/01/14 68 23.9 11.9 18.3 BUGKES JCT. SNOTEL 7880 4/01/14 68 23.9 11.9 18.3 BUGTES JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURT'S-MILLER RANCH 7900 3/28/14 14 10.1 15.7 9.6 11.3 BUTTER HILL 7880 3/31/14 91 31.8 20.4 25.3 CANYON SNOTEL 8090 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK 8400 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 30 10.2 4.7 13.6 CCCUL CANYON SNOTEL 9630 4/01/14 40 9.7 6.5 7.5 7.5 COLUMBINE SNOTEL 9630 4/01/14 95 36.5 19.7 22.6 COLTONWOOD CR SNOTEL 9630 4/01/1			4/01/14	105	31.0		21.0
BIG GOOSE SNOTEL 7760 4/01/14 51 12.7 6.7 8.5 BIG PARK 8620 3/27/14 68 22.6 14.3 16.8 BIG SANDY SNOTEL 9080 4/01/14 58 15.9 9.6 12.5 BLACK BEAR SNOTEL 7950 4/01/14 130 41.3 33.7 36.5 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 BLACK'S FORK JUNCTN 8930 4/01/14 34 9.7 6.0 ELACK FORK JUNCTN 8930 4/01/14 117 37.9 22.9 ELACKWAILL MIN SNOTEL 9820 4/01/14 117 37.9 22.9 ELACKWAITER SNOTEL 9780 4/01/14 107 31.9 20.5 22.3 BLIND BULL SNOTEL 8900 4/01/14 107 31.9 20.5 22.3 BLIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 17.8 22.6 BLIND PARK SNOTEL 9620 3/26/14 30 8.3 6.7 10.6 BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.6 BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6 EUG BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.3 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 6.6 CASPER MIN. SNOTEL 8000 4/01/14 60 15.2 10.6 12.3 CASPER MIN. SNOTEL 8000 4/01/14 61 19.1 9.4 13.6 CASPER MIN. SNOTEL 8000 4/01/14 61 19.1 9.4 13.6 CASPER MIN. SNOTEL 8000 4/01/14 61 19.1 9.4 13.6 CASPER MIN. SNOTEL 8000 4/01/14 61 19.1 9.4 13.6 CASPER MIN. SNOTEL 8000 4/01/14 61 19.1 9.4 13.6 CASPER MIN. SNOTEL 8000 4/01/14 61 19.1 9.4 13.6 CASPER MIN. SNOTEL 8000 4/01/14 61 19.1 9.4 13.6 CASPER MIN. SNOTEL 8000 4/01/14 61 19.1 9.4 13.6 CCC CAMP 7000 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 43 15.5 9.6 11.0 CASTLE CREEK SNOTEL 9600 4/01/14 60 15.2 10.6 12.5 CASPER MIN. SNOTEL 9600 4/01/14 60 22.9 16.3 23.5 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 CINNABAR PARK SNOTEL 9600 4/01/14 80 24.7 13.6 20.5 CCC CAMP 7000 3/26/14 33 7.9 4.4 5.5 COLD SPRINGS SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLD SPRINGS SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLD SPRINGS SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLD SPRINGS SNOTEL 9630 4/01/14 95 36.5 19.7 22.8 COLD SPRINGS SNOTEL 9630 4/01/14 95 36.5 19.7 22.8 COLD SPRINGS SNOTEL 9630 4/01/14 95 36.5	BEAR RIVER RS SNOTEL	8780			10.3		
BIG PARK BIG PARK BIG SANDY SNOTEL 9080 4/01/14 58 15.9 9.6 12.3 BLACK BEAR SNOTEL 7950 4/01/14 130 41.3 33.7 36.3 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 BLACK'S FORK JUNCTN 8930 4/01/14 117 37.9 22.9 BLACKBATT SNOTEL 9820 4/01/14 117 37.9 22.9 BLACKBATT SNOTEL 9780 4/01/14 107 31.9 20.5 22.3 BLIND BULL SNOTEL 8900 4/01/14 107 31.9 20.5 22.3 BLIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 7.2 BLUE RIDGE 9620 3/26/14 30 8.3 6.7 10.0 BUCK PASTURE SNOTEL 9350 4/01/14 77 21.5 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.0 BUCK PASTURE SNOTEL 9700 4/01/14 68 23.9 11.9 BUG LAKE SNOTEL 7880 4/01/14 68 23.9 11.9 BURGESS JCT. SNOTEL 7880 4/01/14 68 BURTS-MILLER RANCH 7900 3/28/14 45 15.0 BURTS-MILLER RANCH 7900 3/28/14 47 17 7.0 5.1 6.6 CAMERON PASS 10300 3/31/14 91 31.8 20.4 25.3 CANYON SNOTEL 8090 4/01/14 60 15.2 10.6 12.6 CASPER MTN. SNOTEL 8090 4/01/14 61 19.1 9.4 3.6 6.6 CASPER MTN. SNOTEL 9600 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 30 7.7 11.5 14.1 CHALK CK #1 SNOTEL 9600 4/01/14 80 24.7 13.6 20.0 CCUDU PEAK SNOTEL 9600 4/01/14 97 97 6.5 7.5 COLUD SPRINGS SNOTEL 9600 4/01/14 97 97 6.5 7.5 COLUD SPRINGS SNOTEL 9600 4/01/14 97 97 6.5 7.5 COLUD SPRINGS SNOTEL 9600 4/01/14 97 97 6.6 COLUD SPRINGS SNOTEL 9600	BEAR TRAP SNOTEL	8200	4/01/14	44	11.3	8.3	5.1
BIG SANDY SNOTEL 9080 4/01/14 58 15.9 9.6 12.5 BLACK BEAR SNOTEL 7950 4/01/14 130 41.3 33.7 36.3 BLACKS FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.5 BLACKS FORK JUNCTN 8870 4/01/14 34 9.7 6.0 BLACKHALL MTN SNOTEL 9820 4/01/14 117 37.9 22.9 BLACKHALL MTN SNOTEL 9780 4/01/14 107 31.9 20.5 22.3 BLIND BULL SNOTEL 8900 4/01/14 107 31.9 20.5 22.3 BLIND BULL SNOTEL 6870 4/01/14 31 9.0 6.2 7.5 BLUE RIDGE 9620 3/26/14 30 8.3 6.7 10.0 BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.9 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.0 BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6 BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.3 BUTTER HILL 7880 4/01/14 61 15.7 9.6 11.3 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.2 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.2 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.2 BURT'S-MILLER RANCH S 7860 4/01/14 61 15.7 9.6 11.3 CASPER MTN. SNOTEL 8090 4/01/14 61 15.2 10.6 12.3 CASPER MTN. SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASPER MTN. SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASPER MTN. SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASPER MTN. SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASPER MTN. SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASPER MTN. SNOTEL 8400 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASPER MTN. SNOTEL 8400 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 8400 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 8400 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 8400 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 8400 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 8400 4/01/14 60 19.1 9.4 13.4 CASPER MTN. SNOTEL 8400 4/01/14 60 19.1 9.4 13.4 13.6 20.0 COLD SPRINGS SNOTEL 9850 4/01/14 69 22.9 16.3 23.4 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 COLD SPRINGS SNOTEL 9850 4/01/14 40 9.7 6.5 7.1 COLD SPRINGS SNOTEL 9850 4/01/14 40 9.7 6.5 7.1 COLD SPRINGS SNOTEL 9850 4/01/14 40 9.7 6.5 7.1 COLD SPRINGS SNOTEL 9850 4/01/14 40 9.7 6.5 7.1 COLD SPRINGS SNOTEL 9830 4/01/14 40 9.7 6.5 7.1 COLD SPRINGS SNOTEL 8830 4/01/14 40 9.7 6.5 7.1 6	BIG GOOSE SNOTEL	7760	4/01/14	51	12.7	6.7	8.9
BLACK BEAR SNOTEL 7950 4/01/14 130 41.3 33.7 36.3 BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 BLACKS FORK JUT SNT 8870 4/01/14 34 9.7 66.0 ELACKHALL MTN SNOTEL 9820 4/01/14 117 37.9 22.9 ELACKWATER SNOTEL 9780 4/01/14 107 31.9 20.5 22.3 BLIND BULL SNOTEL 8900 4/01/14 107 31.9 20.5 22.3 BLIND BULL SNOTEL 6870 4/01/14 31 9.0 66.2 17.8 22.4 BLIND PARK SNOTEL 6870 4/01/14 31 9.0 66.2 7.2 BLIND PARK SNOTEL 9950 4/01/14 31 9.0 66.2 7.2 BLIND FRIDGE 9620 3/26/14 30 8.3 6.7 10.6 BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.6 BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6 —BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.3 BURGESS JUT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURT'S-MILLER RANCH 7900 3/28/14 19 31.8 20.4 25.3 CANYON SNOTEL 8090 4/01/14 61 15.2 10.6 12.3 CASPER MTN. SNOTEL 8090 4/01/14 61 15.1 9.4 13.4 CASPER MTN. SNOTEL 8090 4/01/14 61 19.1 9.4 13.4 CASPER MTN. SNOTEL 8090 4/01/14 61 19.1 9.4 13.4 CASPER MTN. SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 8000 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/			3/27/14	68	22.6	14.3	16.8
BLACK'S FORK JUNCTN 8930 3/28/14 37 9.9 7.2 8.3 BLACKS FORK JUNCTN 8870 4/01/14 34 9.7 6.0 BLACKHALL MTN SNOTEL 9820 4/01/14 117 37.9 22.9 BLACKHALL MTN SNOTEL 9780 4/01/14 107 31.9 20.5 22.3 BLIND BULL SNOTEL 8900 4/01/14 107 31.9 20.5 22.3 BLIND BULL SNOTEL 8900 4/01/14 104 36.2 17.8 22.4 BLIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 7.3 BLUE RIDGE 9620 3/26/14 30 8.3 6.7 10.0 BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 10220 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 9700 4/01/14 50 15.2 11.6 BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.3 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.8 BURTS-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.8 BURTS-MILLER RANCH S 7860 4/01/14 61 15.7 0.5 1 6.8 CAMERON PASS 10300 3/31/14 91 31.8 20.4 25.3 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK 8400 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 43 15.5 9.6 11.5 CASTLE CREEK 8400 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 CREEK SNOTEL 9850 4/01/14 70 20.7 11.5 14.5 COLD SPRINGS SNOTEL 9850 4/01/14 70 9.7 6.5 7.3 COLUMBINE SNOTEL 9850 4/01/14 40 9.7 6.5 7.3 COLUMBINE SNOTEL 9930 4/01/14 40 9.7 6.5 19.7 22.8 COLUMBINE SNOTEL 930					15.9	9.6	12.3
BLACKS FORK JCT SNT 8870 4/01/14 34 9.7 6.0 BLACKHALL MTN SNOTEL 9820 4/01/14 117 37.9 22.9 BLACKWATER SNOTEL 9780 4/01/14 107 31.9 20.5 22.1 BLIND BULL SNOTEL 8900 4/01/14 104 36.2 17.8 22.4 BLIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 7.2 BLUE RIDGE 9620 3/26/14 30 8.3 6.7 10.6 BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.6 BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6 BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.1 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BURT'S-MILLER RANCH 7900 3/28/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURTS-MILLER RANCH S 7860 4/01/14 17 7.0 5.1 6.8 CAMERON PASS 10300 3/31/14 91 31.8 20.4 25.3 CANYON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CCASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CCASTLE CREEK SNOTEL 8400 4/01/14 69 22.9 16.3 23.4 CCC CAMP 7000 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 30 10.2 4.3 3.6 CCASTLE CREEK SNOTEL 9600 4/01/14 69 22.9 16.3 23.4 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 CLOUD PEAK SNOTEL 9690 4/01/14 80 24.7 13.6 20.0 CLOUD PEAK SNOTEL 9850 4/01/14 80 24.7 13.6 20.0 CLOUD PEAK SNOTEL 9850 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9850 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9800 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9800 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COLD SPRINGS SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COCOUNCREEK SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 CROW CREEK SNOTEL 9930 4/01/14 72 20.7 11.5 14.3	BLACK BEAR SNOTEL	7950	4/01/14	130	41.3	33.7	36.3
BLACKS FORK JCT SNT 8870 4/01/14 34 9.7 6.0 BLACKHALL MTN SNOTEL 9820 4/01/14 117 37.9 22.9 BLACKWATER SNOTEL 9780 4/01/14 107 31.9 20.5 22.1 BLIND BULL SNOTEL 8900 4/01/14 104 36.2 17.8 22.4 BLIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 7.2 BLIUR RIDGE 9620 3/26/14 30 8.3 6.7 10.6 BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.6 BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6 BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.1 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BURT'S-MILLER RANCH 7900 3/28/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURTS-MILLER RANCH S 7860 4/01/14 17 7.0 5.1 6.8 CAMERON PASS 10300 3/31/14 91 31.8 20.4 25.3 CANYON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CCC CAMP 7000 3/26/14 43 15.5 9.6 11.0 CHALK CK #1 SNOTEL 9100 4/01/14 69 22.9 16.3 23.4 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 CLOUD PEAK SNOTEL 9850 4/01/14 80 24.7 13.6 20.0 CLOUD PEAK SNOTEL 9850 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9950 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9950 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9950 4/01/14 72 20.7 11.5 14.3 COLOUD PEAK SNOTEL 9800 4/01/14 72 20.7 11.5 14.3 COLOUD PEAK SNOTEL 9950 4/01/14 72 20.7 11.5 14.3 COLOUD PEAK SNOTEL 9800 4/01/14 72 20.7 11.5 14.3 COLOUD PEAK SNOTEL 9950 4/01/14 72 20.7 11.5 14.3 COLOUD PEAK SNOTEL 9950 4/01/14 72 20.7 11.5 14.3 COLUMBINE SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COCOUTONWOOD CR SNOTEL 9930 4/01/14 72 20.7 11.5 14.3 COCOUTONWOOD CR SNOTEL 9930 4/01/14 72 70.0 4.9 6.6	BLACK'S FORK JUNCTN	8930	3/28/14	37	9.9	7.2	8.3
BLACKWATER SNOTEL 9780 4/01/14 107 31.9 20.5 22.1 BLIND BULL SNOTEL 8900 4/01/14 104 36.2 17.8 22.4 BLIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 7.2 BLIND PARK SNOTEL 9620 3/26/14 30 8.3 6.7 10.0 BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.0 BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6 BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.1 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURTS-MILLER RANCH 7900 3/28/14 17 7.0 5.1 6.8 CAMPRON PASS 10300 3/31/14 91 31.8 20.4 25.1 CANYON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 7850 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 3/26/14 30 10.2 4.3 3.6 CC CAMP 7000 3/26/14 30 10.2 4.3 3.6 CC CAMP 7000 3/26/14 30 10.2 4.3 3.6 CC CAMP 7000 3/26/14 43 15.5 9.6 11.0 CHALK CK #1 SNOTEL 9600 4/01/14 69 22.9 16.3 23.4 CASTLE CREEK SNOTEL 9600 4/01/14 69 22.9 16.3 23.4 CLAMBERS LAKE 9100 4/01/14 69 22.9 16.3 23.4 CLAMBERS LAKE 9100 4/01/14 60 13.3 5.8 6.6 CLOUD PEAK SNOTEL 9600 4/01/14 60 13.3 5.8 6.0 CLOUD PEAK SNOTEL 9600 4/01/14 60 13.3 5.8 6.0 CLOUD PEAK SNOTEL 9600 4/01/14 60 13.3 5.8 6.0 CLOUD PEAK SNOTEL 9600 4/01/14 60 9.7 6.5 7.2 COLUMBINE SNOTEL 9630 4/01/14 60 9.7 6.5 7.2 COLUMBINE SNOTEL 9630 4/01/14 60 9.7 6.5 7.2 COLUMBINE SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9630 4/01/14 72 70 70 70 70 70 70 70 70 70 70 70 70 70			4/01/14	34	9.7		
BLIND BULL SNOTEL 8900 4/01/14 104 36.2 17.8 22.4 BLIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 7.2 BLUE RIDGE 9620 3/26/14 30 8.3 6.7 10.6 BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.6 BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6 BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.3 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURT'S-MILLER RANCH 7900 3/28/14 17 7.0 5.1 6.8 CAMERON PASS 10300 3/31/14 91 31.8 20.4 25.3 CAMYON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 7850 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK 8400 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 33 15.5 9.6 11.0 CHALK CK #1 SNOTEL 9100 4/01/14 69 22.9 16.3 23.4 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 CINNABAR PARK SNOTEL 9690 4/01/14 80 24.7 13.6 20.0 CLOUD PEAK SNOTEL 9850 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9850 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9850 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.3 COLE CANY			4/01/14	117		22.9	
BLIND PARK SNOTEL 6870 4/01/14 31 9.0 6.2 7.2 BLUE RIDGE 9620 3/26/14 30 8.3 6.7 10.0 BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.9 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.0 BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6 BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.1 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURT'S-MILLER RANCH 7900 3/31/14 91 31.8 20.4 25.1 CAMPON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CAMPON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 7850 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 34 10.4 5.5 CASTLE CREEK 8400 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 43 15.5 9.6 11.0 CHALK CK #1 SNOTEL 9100 4/01/14 69 22.9 16.3 23.4 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 CINNABAR PARK SNOTEL 9690 4/01/14 80 24.7 13.6 20.0 CLOUD PEAK SNOTEL 9850 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9850 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9850 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9850 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9900 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9930 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9930 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9930 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9930 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9930 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9930 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9930 4/01/14 72 70.7 11.5 14.1 COLE CANYON SNOTEL 9930 4/01/14 72 70.7 11.5 14.1 COLE CANYON SNOTEL 9930 4/01/14 72 70.7 11.5 14.1 COLE CANYON SNOTEL 9930 4/01/14 72 70.7 11.5 14.1 16.4 21.2 COUTONWOOD CR SNOTEL 7700 4/01/14 72 70.7 11.5 14.1 16.4 21.2 COUTONWOOD CR SNOTEL 7700 4/01/14 72 70.7 11.5 19.8 22.4 10.7 11.5 11.1 16.4 21.2 11.2 1							
BLUE RIDGE 9620 3/26/14 30 8.3 6.7 10.0 BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.0 BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6 BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.1 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BURTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURTS-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURTS-MILLER RANCH 7900 3/28/14 17 7.0 5.1 6.8 CAMERON PASS 10300 3/31/14 91 31.8 20.4 25.3 CANYON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 34 10.4 5.5 CASTLE CREEK 8400 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 43 15.5 9.6 11.0 CHALK CK #1 SNOTEL 9100 4/01/14 69 22.9 16.3 23.4 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 CINNABAR PARK SNOTEL 9690 4/01/14 80 24.7 13.6 20.0 CLOUD PEAK SNOTEL 9850 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9850 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9850 4/01/14 72 20.7 11.5 14.5 COLE CANYON SNOTEL 9830 4/01/14 72 20.7 11.5 14.5 COLD SPRINGS SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLD SPRINGS SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLD SPRINGS SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLD SPRINGS SNOTEL 9630 4/01/14 72 20.7 11.5 14.5 COLUMBINE SNOTEL 9630 4/01/14 72 31.1 16.4 21.2 COTTONWOOD CR SNOTEL 7700 4/01/14 72 70 70 70 70 70 70 70 70 70 70 70 70 70	BLIND BULL SNOTEL	8900	4/01/14	104	36.2	17.8	22.4
BONE SPGS. SNOTEL 9350 4/01/14 77 21.5 13.2 15.5 BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.0 BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6 BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.3 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.6 BURT'S-MILLER RANCH 7900 3/28/14 17 7.0 5.1 6.8 BURTS-MILLER RANCH S 7860 4/01/14 17 7.0 5.1 6.8 CAMERON PASS 10300 3/31/14 91 31.8 20.4 25.3 CANYON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASTLE CREEK SNOTEL 8400 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 34 10.4 5.5 CASTLE CREEK SNOTEL 8400 3/26/14 33 15.5 9.6 11.6 CCC CAMP 7000 3/26/14 43 15.5 9.6 11.6 CHALK CK #1 SNOTEL 9100 4/01/14 69 22.9 16.3 23.4 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 CINNABAR PARK SNOTEL 9690 4/01/14 80 24.7 13.6 20.0 CLOUD PEAK SNOTEL 9850 4/01/14 72 20.7 11.5 14.5 COLD SPRINGS SNOTEL 9630 4/01/14 33 7.9 4.4 5.8 COLD SPRINGS SNOTEL 9630 4/01/14 37 7.9 4.4 5.8 COLD SPRINGS SNOTEL 9630 4/01/14 37 7.9 4.4 5.8 COLD SPRINGS SNOTEL 9630 4/01/14 40 9.7 6.5 7.2 COLUMBINE SNOTEL 9630 4/01/14 40 9.7 6.5 7.8 COLUMBINE SNOTEL 9630 4/01/14 40 9.7 6.5 7.0 4.9 6.8 COLUMBINE SNOTEL 9830 4/01/14 40 7.0 4.9 6.8 COLUMBINE SNOTEL 9830 4/01/14 40 7.0 4.9 6.8 COLUMBINE SNOTEL 9830 4/01/14 93 27.6 19.8 22.4 COLUMBINE SNOTEL 9	BLIND PARK SNOTEL	6870					
BROOKLYN LK. SNOTEL 10220 4/01/14 93 31.4 15.9 20.0 BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6			3/26/14				10.0
BUCK PASTURE SNOTEL 9700 4/01/14 50 15.2 11.6 BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.1 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.4 BURTS-MILLER RANCH 5 7860 4/01/14 17 7.0 5.1 6.8 CAMERON PASS 10300 3/31/14 91 31.8 20.4 25.1 CANYON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 7850 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 34 10.4 5.5 CASTLE CREEK 8400 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 43 15.5 9.6 11.0 CHALK CK #1 SNOTEL 9100 4/01/14 69 22.9 16.3 23.4 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 CINNABAR PARK SNOTEL 9690 4/01/14 80 24.7 13.6 20.0 CLOUD PEAK SNOTEL 9850 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 5910 4/01/14 72 20.7 11.5 14.1 COLE CANYON SNOTEL 9630 4/01/14 40 9.7 6.5 7.1 COLUMBINE SNOTEL 9300 4/01/14 40 9.7 6.5 7.1 COLUMBINE SNOTEL 9300 4/01/14 95 36.5 19.7 22.8 COTTONWOOD CR SNOTEL 7700 4/01/14 31.1 16.4 21.2 CROW CREEK SNOTEL 8830 4/01/14 31.1 16.4 21.2 CROW CREEK SNOTEL 8830 4/01/14 26 7.0 4.9 6.8 DARBY CANYON 8250 3/31/14 93 27.6 19.8	BONE SPGS. SNOTEL	9350	4/01/14	77	21.5	13.2	15.9
BUG LAKE SNOTEL 7950 4/01/14 68 23.9 11.9 18.1 BURGESS JCT. SNOTEL 7880 4/01/14 61 15.7 9.6 11.3 BUTTER HILL 7880 3/24/14 45 15.0 10.1 12.6 BUTTER HILLER RANCH 7900 3/28/14 14 4.9 3.6 4.4 BURTS-MILLER RANCH 5 7860 4/01/14 17 7.0 5.1 6.8 CAMERON PASS 10300 3/31/14 91 31.8 20.4 25.1 CANYON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 7850 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 34 10.4 5.5 CASTLE CREEK SNOTEL 8400 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 43 15.5 9.6 11.0 CHALK CK #1 SNOTEL 9100 4/01/14 69 22.9 16.3 23.4 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 CINNABAR PARK SNOTEL 9690 4/01/14 80 24.7 13.6 20.0 CLOUD PEAK SNOTEL 9850 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 5910 4/01/14 33 7.9 4.4 5.8 COLD SPRINGS SNOTEL 9630 4/01/14 40 9.7 6.5 7.3 COLUMBINE SNOTEL 9630 4/01/14 40 9.7 6.5 7.3 COLUMBINE SNOTEL 9300 4/01/14 95 36.5 19.7 22.8 COTTONWOOD CR SNOTEL 8830 4/01/14 26 7.0 4.9 6.8 DARBY CANYON 8250 3/31/14 93 27.6 19.8 22.4	BROOKLYN LK. SNOTEL		4/01/14	93			
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BURT'S-MILLER RANCH 7900 3/28/14 14 4.9 3.6 4.4 BURTS-MILLER RANCH S 7860 4/01/14 17 7.0 5.1 6.8 CAMERON PASS 10300 3/31/14 91 31.8 20.4 25.3 CANYON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 7850 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 34 10.4 5.5 CASTLE CREEK SNOTEL 8400 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 43 15.5 9.6 11.6 CHALK CK #1 SNOTEL 9100 4/01/14 69 22.9 16.3 23.4 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 CINNABAR PARK SNOTEL 9690 4/01/14 80 24.7 13.6 20.6 CLOUD PEAK SNOTEL 9850 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 5910 4/01/14 72 20.7 11.5 14.3 COLOLD SPRINGS SNOTEL 9630 4/01/14 33 7.9 4.4 5.8 COLD SPRINGS SNOTEL 9630 4/01/14 40 9.7 6.5 7.3 COLUMBINE SNOTEL 9300 4/01/14 95 36.5 19.7 22.8 COTTONWOOD CR SNOTEL 7700 4/01/14 95 36.5 19.7 22.8 CROW CREEK SNOTEL 8830 4/01/14 31.1 16.4 21.2 CROW CREEK SNOTEL 8830 4/01/14 26 7.0 4.9 6.8 DARBY CANYON 8250 3/31/14 93 27.6 19.8 22.4	BURGESS JCT. SNOTEL						11.3
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CAMERON PASS 10300 3/31/14 91 31.8 20.4 25.1 CANYON SNOTEL 8090 4/01/14 60 15.2 10.6 12.3 CASPER MTN. SNOTEL 7850 4/01/14 61 19.1 9.4 13.4 CASTLE CREEK SNOTEL 8400 4/01/14 34 10.4 5.5 CASTLE CREEK 8400 3/26/14 30 10.2 4.3 3.6 CCC CAMP 7000 3/26/14 43 15.5 9.6 11.6 CHALK CK #1 SNOTEL 9100 4/01/14 69 22.9 16.3 23.4 CHAMBERS LAKE 9000 3/31/14 40 13.3 5.8 6.6 CINNABAR PARK SNOTEL 9690 4/01/14 80 24.7 13.6 20.6 CLOUD PEAK SNOTEL 9850 4/01/14 72 20.7 11.5 14.3 COLE CANYON SNOTEL 5910 4/01/14 33 7.9 4.4 5.8 COLD SPRINGS SNOTEL 9630 4/01/14 40 9.7 6.5 7.1 COLUMBINE SNOTEL 9630 4/01/14 40 9.7 6.5 7.1 COLUMBINE SNOTEL 9630 4/01/14 95 36.5 19.7 22.8 COTTONWOOD CR SNOTEL 7700 4/01/14 31.1 16.4 21.2 CROW CREEK SNOTEL 8830 4/01/14 26 7.0 4.9 6.8 DARBY CANYON 8250 3/31/14 93 27.6 19.8 22.4							4.4
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DARBY CANYON 8250 3/31/14 93 27.6 19.8 22.4							21.2
							6.8
DEADMAN HILL SNOTEL 10200 4/01/14 78 24.6 13.1 15.6							22.4
							15.6
							14.7
							19.5
DITCH CREEK 6870 3/26/14 18 4.6 2.4 3.6	DITCH CREEK	6870	3/26/14	18	4.6	2.4	3.6

SNOW COURSE	ELEVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	MEDIAN 81-10
DOME LAKE SNOTEL	8880	4/01/14	65	16.0	8.6	11.5
DU NOIR	8760	3/28/14	40	11.8	5.1	6.2
EF BLACKS FORK GS SN	9360	4/01/14	44	10.7	11.8	
EAST RIM DIV SNOTEL	7930	4/01/14	53	17.6	8.7	10.0
ELBO RANCH	7100	3/27/14	45	14.8	8.7	10.2
ELKHART PARK SNOTEL	9400	4/01/14		17.5	9.1	12.1
ELK RIVER SNOTEL	8600	4/01/14	61	22.2	12.8	18.5
EVENING STAR SNOTEL	9200	4/01/14	126	38.4	22.9	23.9
FISHER CREEK SNOTEL	9100	4/01/14	136	42.9	29.4	30.1
FOUR MILE MEADOWS	7860	4/01/14	53	15.6	10.9	11.2
FOXPARK	9060	3/26/14	25	7.8	4.5	7.6
GEYSER CREEK	8500	3/28/14	33	9.4	3.6	5.1
GLADE CREEK	7040	4/01/14	70	29.1	19.9	21.2
GRAND TARGHEE SNOTEL		4/01/14	147	49.6	35.0	36.5
GRANITE CRK SNOTEL	6770	4/01/14	69	23.9	11.6	14.9
GRANNIER MEADOWS	8860	3/26/14	44	13.3	6.8	11.1
GRASSY LAKE	7270	4/01/14	109	37.3	24.5	30.6
GRASSY LAKE SNOTEL	7270	4/01/14	116	41.2	27.1	31.6
GRAVE SPRINGS SNOTEL		4/01/14	51	13.2	7.1	8.9
GROS VENTRE SNOTEL	8750	4/01/14	56	14.9	9.6	12.9
GROVER PARK DIVIDE	7000	3/26/14	34	13.3	7.6	9.5
GUNSIGHT PASS SNOTEL		4/01/14	60	20.2	10.7	13.4
HAIRPIN TURN	9480	3/27/14	62	21.4	10.7	13.4
HANSEN S.M. SNOTEL	8360	4/01/14	39	10.1	5.9	6.3
HAMS FORK SNOTEL	7840	4/01/14	46	16.7	7.8	10.8
HASKINS CREEK	8980	3/27/14	87	31.4	21.2	27.7
HOBACK GS	6640	3/24/14	46	16.1	7.4	8.5
HOBBS PARK SNOTEL	10100	4/01/14	58	15.5	10.6	13.4
HUCKLEBERRY DIVIDE	7300	4/01/14	80	23.4	18.3	18.5
INDIAN CREEK SNOTEL	9430	4/01/14		32.9	17.3	23.9
JACKPINE CREEK JOE WRIGHT SNOTEL	7350	3/31/14	88	27.2	17.1	20.3
KELLEY R.S. SNOTEL	10000 8180	4/01/14 4/01/14	70 64	22.8 19.1	14.9	20.2 14.9
KENDALL R.S. SNOTEL	7740	4/01/14	6 4	22.5	11.0 8.3	11.4
KIRWIN SNOTEL	9550	4/01/14	62	18.7	0.3	9.4
LA PRELE SNOTEL	8380	4/01/14	37	9.7	5.4	9.5
LARSEN CREEK	9020	3/24/14	43	13.8		10.4
LARSEN CREEK SNOTEL	9020	4/01/14	44	14.0	5.7	12.2
LEWIS LAKE DIVIDE	7850	3/31/14	142	50.3	34.5	37.5
LEWIS LAKE SNOTEL	7850	4/01/14	126	39.0	27.8	29.5
LIBBY LODGE	8750	3/27/14	51	17.6	8.4	9.6
LITTLE BEAR RUN	6240	3/26/14	19	5.5	3.6	2.4
LITTLE GOOSE SNOTEL	8870	4/01/14	58	14.4	7.6	
LITTLE SNAKE RIVER	8920	4/01/14	94	32.4	18.9	23.2
LITTLE WARM SNOTEL	9370	4/01/14	53	14.5	9.1	10.2
LOOMIS PARK SNOTEL	8240	4/01/14		24.9	10.5	14.3
LUPINE CREEK	7380	4/02/14	38	10.4	7.0	7.4
MADISON PLT SNOTEL	7750	4/01/14	90	24.8	20.0	21.3
MALLO	6420	3/26/14	31	8.8	8.6	5.9
MARQUETTE SNOTEL	8760	4/01/14	55	14.8	6.1	
MEDICINE LODGE LAKES		3/26/14	50	13.4	9.6	10.2
MIDDLE FORK	7420	3/26/14	18	3.7	3.6	5.0
MIDDLE POWDER SNOTEL		4/01/14	64	18.0	10.9	11.4
MORAN	6750	4/01/14	47	16.6	8.6	10.6
MOSS LAKE	9800	3/28/14	89	28.0	19.6	19.9
MOUNT TOM	5560	3/27/14	16	5.0	3.4	2.9
NEVER SUMMER SNOTEL	10280	4/01/14	74	24.6	13.0	

SNOW COURSE	ELEVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	MEDIAN 81-10
NEW FORK SNOTEL	8340	4/01/14	52	16.3	7.2	10.3
N.E. ENTRANCE SNOTEL	7350	4/01/14	52	15.5	6.4	9.6
NORTH BARRETT CREEK	9400	3/28/14	77	23.6	17.0	20.9
NORTH FRENCH SNOTEL	10130	4/01/14	105	36.6	20.6	28.0
NORTH RAPID CK SNTL	6130	4/01/14	32	9.3	6.7	6.7
NORTH TONGUE	8450	3/29/14	62	16.2	8.7	11.6
OLD BATTLE SNOTEL	9920	4/01/14	105	34.6	23.2	29.6
OLD FAITHFUL	7400	3/31/14	65	17.6	12.3	11.6
ONION GULCH	8780	3/27/14	46	10.0	7.7	6.6
OWL CREEK SNOTEL	8980	4/01/14	31	7.6	5.4	5.5
PARKERS PEAK SNOTEL	9400	4/01/14	106	31.1	19.5	18.8
PHILLIPS BNCH SNOTEL	8200	4/01/14	106	34.8	21.2	24.2
POCKET CREEK	9350	3/24/14	46	14.3		10.8
POCKET CREEK SNOTEL	9350	4/01/14	55	12.7	7.0	
POLE MOUNTAIN	8700	3/27/14	37	9.6	7.5	7.6
POWDER RVR.PASS SNTI	9480	4/01/14	56	15.7	10.8	10.0
PURGATORY GULCH	8970	3/26/14	43	13.4	9.5	11.4
RANGER CREEK	8120	3/26/14	39	10.5	7.3	7.8
RAWAH SNOTEL	9020	4/01/14	41	14.4	9.7	
RENO HILL SNOTEL	8500	4/01/14	66	18.5	9.8	13.2
REUTER CANYON	6280	3/27/14	34	11.7	7.3	7.8
ROACH SNOTEL	9400	4/01/14	67	21.2	11.9	15.6
ROWDY CREEK	8300	3/26/14	76	27.4	13.5	17.8
RYAN PARK	8400	3/28/14	43	12.4	9.1	9.8
SAGE CK BASIN SNTL	7850	4/01/14	40	13.2	8.7	12.7
SALT RIVER SNOTEL	7600	4/01/14		18.5	9.3	12.9
SAND LAKE SNOTEL	10050	4/01/14	109	34.3	21.0	27.5
SANDSTONE RS SNOTEL	8150	4/01/14	47	12.9	8.3	13.1
SAWMILL DIVIDE	9260	3/28/14	69	17.4	11.3	11.7
SHELL CREEK SNOTEL	9580	4/01/14	75	19.4	13.0	14.5
SHERIDAN R.S.	7750	3/28/14	31	9.3	3.5	4.8
SNAKE RIVER STATION	6920	3/31/14	62	23.0	15.3	18.1
SNAKE RV STA SNOTEL	6920	4/01/14		22.0	14.5	15.5
SNIDER BASIN SNOTEL	8060	4/01/14	54	20.3	8.9	12.2
SNOW KING MTN	7660	3/31/14	56	17.4		13.0
SOLDIER PARK SNOTEL	8780	4/01/14	45	13.1	4.5	
SOLDIER PARK	8780	3/27/14	39	8.0	3.9	4.6
SOUR DOUGH	8460	3/27/14	48	10.2	6.4	6.4
SOUTH BRUSH SNOTEL	8440	4/01/14	41	12.6	8.1	12.2
SOUTH PASS SNOTEL	9040	4/01/14	59	16.5	9.9	14.9
SPRING CRK. SNOTEL	9000	4/01/14	106	35.2	20.0	22.5
STILLWATER CAMP	8550	3/28/14	31	9.5	5.9	9.6
ST LAWRENCE ALT SNTI		4/01/14	19	5.1	3.7	6.8
SUCKER CREEK SNOTEL	8880	4/01/14	68	18.2	11.2	11.4
SYLVAN LAKE SNOTEL	8420	4/01/14	85	24.5	16.2	19.2
SYLVAN ROAD SNOTEL	7120	4/01/14	58	16.3	7.4	11.1
T CROSS RANCH	7900	3/28/14	38	11.4	4.2	5.7
TETON PASS W.S.	7740	4/01/14	102	34.2	19.0	25.3
THUMB DIVIDE CNOTES	7980	3/31/14	72 70	16.6	13.5	14.8
THUMB DIVIDE SNOTEL	7980 6870	4/01/14	78 35	20.4	15.1	14.9
TIE CREEK SNOTEL	6870 7050	4/01/14	35 22	9.5	5.0	5.4
TIMBER CREEK SNOTEL	7950	4/01/14	22 112	6.6 20 1	3.8	4.8
TOGWOTEE DASS SNOTEL	9580 9580	4/02/14	112	38.1	21.7	26.3
TOGWOTEE PASS SNOTEL		4/01/14	103	31.8	19.5	21.6
TOWER SNOTEL TOWNSEND CRK SNOTEL	10000 8700	4/01/14 4/01/14	151 34	52.2 8.0	31.6 5.5	44.0 9.0
TRIPLE PEAK SNOTEL	8500	4/01/14 4/01/14	102	35.3	17.8	21.7
TUTETE EEWIY SMOIFF	0.000	-/ OT/ T4	T U Z	22.3	11.0	∠⊥./

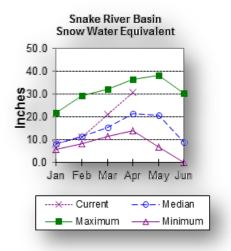
SNOW COURSE	ELEVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	MEDIAN 81-10
TURPIN MEADOWS	6900	4/01/14	32	14.5	9.1	9.0
TWENTY-ONE MILE	7150	4/01/14	51	15.2	12.8	14.7
TWO OCEAN SNOTEL	9240	4/01/14	122	39.8	26.3	25.6
TYRELL RANGER STA.	8300	3/27/14	42	8.8	7.0	5.9
WEBBER SPRING SNOTE	9250	4/01/14	82	26.9	18.1	23.0
WHISKEY PARK SNOTEL	8950	4/01/14	102	42.4	21.5	25.8
WHITE MILL SNOTEL	8700	4/01/14	102	33.2	20.3	21.6
WILLOW CREEK SNOTEL	8450	4/01/14	106	40.4	23.6	27.8
WINDY PEAK SNOTEL	7900	4/01/14	33	9.2	3.9	7.8
WOLVERINE SNOTEL	7650	4/01/14	54	15.7	8.3	9.1
WOOD ROCK G.S.	8440	3/28/14	53	12.3	7.8	9.1
ZIRKEL SNOTEL	9340	4/01/14	98	42.2	21.7	

⁽d) denotes discontinued site.

Snake River Basin

Snow

The Snake River Basin snow water equivalent (SWE) above Palisades is 143% of median. SWE in the Snake River Basin above Jackson Lake is 136% of median. Pacific Creek Basin SWE is 159% of median. Buffalo Fork SWE is 155% of median. Gros Ventre River Basin SWE is 141% of median. SWE in the Hoback River drainage is 168% of median. SWE in the Greys River drainage is 154% of median. In the Salt River area SWE is 144% of median.



See the "Basin Summary of Snow Course Data" at the beginning of this report for a detailed listing of snow course information.

Precipitation

Precipitation across the basin was way above average last month. Monthly precipitation for the basin was 173% of average (191% of last year). Last month's percentages range from 108-294% of average for the 26 reporting stations. Wateryear-to-date precipitation is 124% of average for the Snake River Basin (141% of last year). Year-to-date percentages range from 106-143% of average.

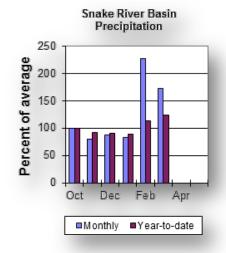
Reservoirs

Current reservoir storage is 65% of average for the 3 storage reservoirs in the basin. Grassy Lake storage is about 114% of average (14,000 ac-ft compared to 13,000 last year). Jackson Lake storage is 57% of average (244,700 ac-ft compared to 628,900 ac-ft

last year). Palisades Reservoir storage is about 69% of average (619,700 ac-ft compared to 698,400 ac-ft last year). Detailed reservoir data is shown on the following page and on the reservoir storage summary at the beginning of this report.

Streamflow

The 50% exceedance forecasts for April through September are above average for the basin. The Snake near Moran is 1,100,000 ac-ft (130% of average). Snake River above reservoir near Alpine is 3,560,000 ac-ft (142% of average). The Snake near Irwin is 5,130,000 ac-ft (147% of average). The Snake near Heise is 5,490,000 ac-ft (145% of average).



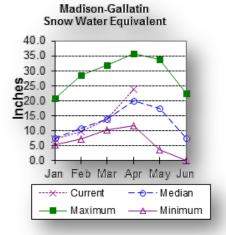
Pacific Creek near Moran is 260,000 ac-ft (150% of average). Buffalo Fork above Lava near Moran is 430,000 ac-ft (134% of average). Greys River above Palisades Reservoir is 535,000 ac-ft (149% of average). Salt River near Etna is 590,000 ac-ft (159% of average). See the following page for detailed runoff volumes.

Data Current as of: 4/4/2014 5:35:00 PM		Cn alsa	Diver D-	oin					
	<u> </u>		River Ba						
	Strean	oflow For	ecasts - A	April 1, 20)14			_	
		F	orecast Excee	edance Probab	oilities for Ri	sk Assessme	nt		
	_		Chance that actual volume will exceed forecast						
SNAKE RIVER BASIN	Forecast	90%	70%	50%	% Avg	30%	10%	30yr Avg	
0 L D M 12	Period	(KAF)	(KAF)	(KAF)		(KAF)	(KAF)	(KAF)	
Snake R nr Moran ^{1,2}	4 DD 11 II	000	055	1000	4040/	4040	1110	705	
	APR-JUL APR-SEP	860 935	955 1050	1000 1100	131% 130%	1040 1150	1140	765 845	
Snake R ab Reservoir nr Alpine ^{1,2}	APR-SEP	935	1050	1100	130%	1150	1260	845	
Shake R ab Reservoir fir Alpine	APR-JUL	2790	3010	3110	143%	3210	3430	2170	
	APR-SEP	3150	3430	3560	143%	3690	3970	2500	
Snake R nr Irwin 1,2	AFR-SLF	3130	3430	3300	142 /0	3090	3970	2300	
Shake Kill II will	APR-JUL	3960	4280	4430	147%	4580	4900	3010	
	APR-SEP	4590	4960	5130	147%	5300	5670	3500	
Snake R nr Heise ²	/ II IN OLI	1 000	7500	0100	171 /0	5500	5010	3300	
S. C.	APR-JUL	4330	4570	4730	146%	4890	5130	3240	
	APR-SEP	5020	5300	5490	145%	5680	5960	3780	
Pacific Ck at Moran	021	0020	5555	0.00				3.30	
	APR-JUL	205	230	245	149%	260	285	164	
	APR-SEP	220	245	260	150%	275	300	173	
Buffalo Fk ab Lava Ck nr Moran									
	APR-JUL	325	355	375	134%	395	425	280	
	APR-SEP	370	405	430	134%	455	490	320	
Greys R ab Reservoir nr Alpine									
	APR-JUL	410	440	460	151%	480	510	305	
	APR-SEP	475	510	535	149%	560	595	360	
Salt R ab Reservoir nr Etna									
	APR-JUL	385	445	485	162%	525	585	300	
	APR-SEP	460	535	590	159%	645	720	370	
4) 000/		50/ J 50/							
1) 90% and 10% exceedance probabilities				_4 _64			_		
2) Forecasts are for unimpaired flows. Act	uai flow will be	e dependent d	on manageme	nt of upstream	reservoirs	and diversion	S		
Median value used in place of average									
Reservoir Storage	Current	Last Year	Average	Capacity					
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)					
GRASSY LAKE	14.0	13.0	12.3	15.2					
JACKSON LAKE	244.7	628.9	430.7	847.0					
PALISADES RES NR IRWIN	619.7	698.4		1400.0					
Basin-wide Total	-	1340.4	1345.8	2262.2					
# of reservoirs		3		3					
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median						
SNAKE above Jackson Lake	9	136%	94%						
PACIFIC CREEK	3	159%	98%						
		155%	95%						
BUFFALO FORK	3		830/						
BUFFALO FORK GROS VENTRE RIVER	4	141%	83% 82%						
BUFFALO FORK GROS VENTRE RIVER HOBACK RIVER	4	141% 168%	82%						
BUFFALO FORK GROS VENTRE RIVER HOBACK RIVER GREYS RIVER	4 4 5	141% 168% 154%	82% 83%						
BUFFALO FORK GROS VENTRE RIVER	4	141% 168%	82%						

Madison-Gallatin Rivers Basin

Snow

Snow water equivalent (SWE) is at 120% of median in the Madison-Gallatin drainage. See the "Basin Summary of Snow Course Data" at the front of this report for details.



Precipitation

Last month precipitation in the Madison-Gallatin drainage was about 195% of average. The 6 reporting stations percentages range from 136-291% of average. Water-year-to-date precipitation is about 108% of average, or about 122% of last year. Year to date percentage ranges from 96-126%.

Reservoirs

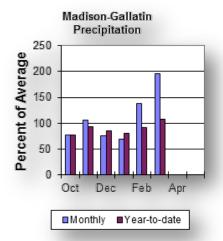
Ennis Lake is storing about 28,500 ac-ft of water (70% of capacity, 97% of average or 100% of last year's volume). Hebgen Lake is

storing about 297,000 ac-ft of water (79%

of capacity, 110% of average or 107% of last year's volume). Detailed reservoir data is shown on the following page and on the reservoir storage summary at the beginning of this report.

Streamflow

The 50% exceedance forecast for April through September is above average for the basin. Hebgen Reservoir inflow is 515,000 ac-ft (110% of average). See the following page for detailed runoff volumes.

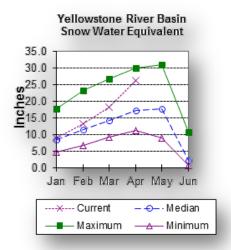


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	Mad	ison-Gal	latin Rive	er Basins	;			
	Stream	flow For	ecasts -	April 1, 20)14			
				edance Probab		sk Assessme	nt	
			Chance th	at actual volun	ne will excee	d forecast		
MADISON-GALLATIN RIVER BASINS	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Hebgen Reservoir Inflow		` '		` '		-		
	APR-JUL	360	390	410	111%	430	460	370
	APR-SEP	455	490	515	110%	540	575	470
90% and 10% exceedance probabilities a 2) Forecasts are for unimpaired flows. Actu 3) Median value used in place of average			on manageme	nt of upstream	reservoirs a	and diversions	S	
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)				
ENNIS LAKE - LOWER MADISON RES	28.5	28.5	29.5	41.0				
HEBGEN LAKE	297.0	276.6	270.4	377.5				
Basin-wide Total	325.6	305.2	299.9	418.5				
# of reservoirs	2	2	2	2				
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median					
	7	120%	89%					

Yellowstone River Basin

Snow

SWE in the Yellowstone River drainage is at 145% of median. The Clarks



Fork of the Yellowstone River drainage in Wyoming SWE is 159% of median. See the "Basin Summary of Snow Course Data" at the front of this report for details.

Precipitation

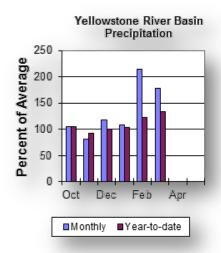
Last month precipitation in the Yellowstone drainage was about 178% of average. The 17 reporting stations percentages range from 136-228% of average. Water-year-to-date precipitation is about 133% of average, which is about 146% of last year. Year to date percentage ranges from 102-172%.

Reservoirs

No reservoir data for the basin.

Streamflow

The 50% exceedance forecasts for April through September are above average for the basin. Yellowstone at Lake Outlet is 945,000 ac-ft (123% of average). Yellowstone at Corwin Springs will yield around 2,500,000 ac-ft (133% of average). Yellowstone near Livingston will yield around 2,850,000 ac-ft (133% of average). Clarks Fork of the Yellowstone near Belfry 805,000 ac-ft (146% of average). See the following page for detailed runoff volumes.

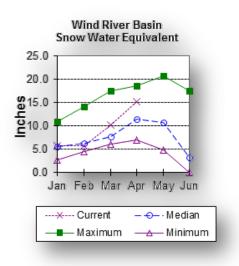


Data Current as of: 4/4/2014 5:35:04 PM								
	`	/ellowsto	ne River	Basin				
	Strean	nflow For	ecasts - A	April 1. 2	2014			
			orecast Excee			sk Assessme	nt	7
			Chance tha	at actual volu	ıme will excee	d forecast		
YELLOWSTONE RIVER BASIN	Forecast	90%	70%	50%	% Avg	30%	10%	30yr Avg
	Period	(KAF)	(KAF)	(KAF)	70 AVg	(KAF)	(KAF)	(KAF)
Yellowstone R at Yellowstone Lake Outlet								
	APR-JUL	620	675	715	124%	750	810	575
	APR-SEP	820	895	945	123%	995	1070	770
Yellowstone R at Corwin Springs								
	APR-JUL	1850	2010	2130	134%	2240	2410	1590
	APR-SEP	2150	2360	2500	133%	2640	2850	1880
Yellowstone R at Livingston								
	APR-JUL	2070	2290	2430	135%	2580	2790	1800
	APR-SEP	2420	2680	2850	133%	3030	3280	2140
Clarks Fk Yellowstone R nr Belfry ²								
	APR-JUL	645	695	725	142%	760	810	510
	APR-SEP	710	765	805	146%	840	900	550
1) 90% and 10% exceedance probabilities	s are actually 9	15% and 5%						
Forecasts are for unimpaired flows. Act			n managemer	nt of upstrea	m reservoirs	and diversion	s	
3) Median value used in place of average								
Watershed Snowpack Analysis			Last Year					
April 1, 2014	# of Sites	% Median	% Median					
YELLOWSTONE RIVER in WY	9	145%	96%					
CLARKS FORK in WY	8	159%	90%					

Wind River Basin

Snow

The Wind River Basin above Boysen Reservoir is 133% of median for snow water equivalent at this time of the year. SWE in the Wind River above Dubois is 165% of median. The Little Wind SWE is 102% of median, and the Popo Agie drainage SWE is about 105% of median. See the "Basin Summary of Snow Course Data" at the front of this report for details.



Precipitation

Last month's precipitation in the basin varied from 89-160% of average. Precipitation, for the basin, was about 128% of average from the 14 reporting stations. Water year-to-date precipitation is 116% of average and about 152% of last year at this time. Year-to-date percentages range from 81-226% of average.

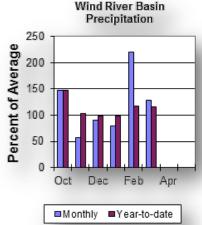
Reservoirs

Current storage in Bull Lake is about 99,400 ac-ft (132% of average) - the reservoir is at 128% of last year. Boysen Reservoir is storing about 116% of average (567,100 ac-ft) - the reservoir is about 116% of last year. Pilot Butte

is at 100% of average (24,900 ac-ft) - the reservoir is at 102% of last year. Detailed reservoir data is shown on the following page and on the reservoir storage summary at the beginning of this report.

Streamflow

The 50% exceedance forecasts for the April through September runoff period vary considerably but are above average overall. Dinwoody Creek near Burris is 115,000 ac-ft (125% of average). The Wind River above Bull Lake Creek is 710,000 ac-ft (145% of average). Bull Lake Creek near Lenore is 200,000 ac-ft (118% of average). Wind River at Riverton will yield around 810,000 ac-ft (147% of average). Little Popo Agie River near Lander is around 43,000 ac-ft (88% of average). South Fork of Little Wind near Fort Washakie will yield around 93,000 ac-ft (113% of average). Little Wind River



near Riverton will yield around 285,000 ac-ft (97% of average). Boysen Reservoir inflow will yield around 1,040,000 ac-ft (156% of average). See the following page for detailed runoff volumes.

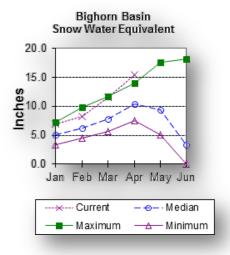
Data Current as of: 4/4/2014 5:35:05 PM								
		Wind	River Ba	sin				
	Stream	flow For	ecasts -	April 1, 20)14			
				edance Probal		isk Assessme	ent	
			Chance th	at actual volun	ne will excee	ed forecast		
WIND RIVER BASIN	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Dinwoody Ck nr Burris								
	APR-JUL	74	80	84	127%	88	94	66
	APR-SEP	102	110	115	125%	120	128	92
Wind R Ab Bull Lake Ck								
	APR-JUL	565	620	660	145%	700	755	455
	APR-SEP	595	665	710	145%	755	825	490
Bull Lake Ck nr Lenore								
	APR-JUL	128	150	165	119%	179	200	139
	APR-SEP	155	182	200	118%	220	245	169
Wind R at Riverton								
	APR-JUL	575	650	700	147%	755	830	475
	APR-SEP	650	745	810	147%	875	970	550
Little Popo Agie R nr Lander								
	APR-JUL	23	31	37	88%	43	51	42
051:::1 147: 15 . 5 . 147: 1 . 1	APR-SEP	27	37	43	88%	49	59	49
SF Little Wind R nr Fort Washakie	455 !!!!			00	44=0/		100	
	APR-JUL	64	75	83	115%	91	102	72
L'al M' ID D'	APR-SEP	70	84	93	113%	102	116	82
Little Wind R nr Riverton	4 D D 11 II	405	200	055	0.407	005	005	070
	APR-JUL	125	200	255	94%	305	385	270
Davis and Davis and Latinus	APR-SEP	142	230	285	97%	345	435	295
Boysen Reservoir Inflow	4 DD 11 II	040	040	0.45	4550/	4000	1000	040
	APR-JUL	610	810	945	155%	1080	1280	610
	APR-SEP	670	895	1040	156%	1190	1410	665
4) 000/		50/ 50/						
1) 90% and 10% exceedance probabilities				-4 -64			_	
2) Forecasts are for unimpaired flows. Act	uai now wiii be	аерепает о	n manageme	ni oi upsirean	reservoirs	and diversion	S	
3) Median value used in place of average								
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)				
BULL LAKE	99.4	77.4	75.4	151.8				
BOYSEN	567.1	488.0	489.0	596.0				
PILOT BUTTE	24.9	24.5	24.8	31.6				
Basin-wide Total		589.9	589.2	779.4				
# of reservoirs	3	303.3	303.2	3				
# CF 1000FV0H3	J			3				
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median					
WIND above Dubois	6	165%	84%					
LITTLE WIND	2	102%	71%					
POPO AGIE	7	105%	70%					
WIND RIVER BASIN	17	133%	77%					

Bighorn River Basin

Snow

The Bighorn River Basin SWE above Bighorn Reservoir is at 149% of median. The Nowood River is at 156% of median. The Greybull River SWE is at 178% of median. Shell Creek SWE is 135% of median. See the "Basin Summary of

Snow Course Data" at the front of this report for details.



Precipitation

Last month's precipitation was 135% of average. Sites ranged from 53-185% of average for the month. Year-to-date precipitation is 133% of average; that is 151% of last year at this time. Year-todate percentages, from the 16 reporting stations, range from 115-165%.

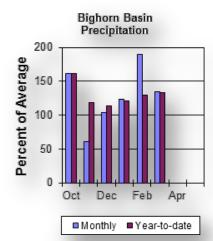
Reservoirs

Boysen Reservoir is currently storing 567,100 ac-ft (116% of average). Bighorn

Lake is now at 802,200

ac-ft (102%

of average). Boysen is currently storing 116% of last year volume at this time and Big Horn Lake is storing 93% of last year's volume. Detailed reservoir data is shown on the following page and on the reservoir storage summary at the beginning of this report.



Streamflow

The 50% exceedance forecasts for the April through September runoffs are anticipated to be well above average. Boysen Reservoir inflow should yield 1,040,000 ac-ft (156% of average); the Greybull River near Meeteetse should yield around 265,000 ac-ft (150% of

average); Shell Creek near Shell should yield around 83,000 ac-ft (126% of average) and the Bighorn River at Kane should yield around 1,570,000 ac-ft (173% of average). See the following page for detailed runoff volumes.

Data Current as of: 4/4/2014 5:35:07 PM								
	Stream		n River Ba ecasts - A	asin April 1, 20)14			
		Fo	orecast Excee	dance Probab	oilities for Ri	sk Assessme	ent	
			Chance that	at actual volum	ne will excee	d forecast	,	_
BIGHORN RIVER BASIN	Forecast	90%	70%	50%	% Avg	30%	10%	30yr Avg
Boysen Reservoir Inflow	Period	(KAF)	(KAF)	(KAF)		(KAF)	(KAF)	(KAF)
Boyseri Reservoir Irinow	APR-JUL	610	810	945	155%	1080	1280	610
	APR-SEP	670	895	1040	156%	1190	1410	665
Greybull R nr Meeteetse	AI IN-OLI	070	095	1040	13070	1130	1410	000
,	APR-JUL	151	177	195	149%	215	240	131
	APR-SEP	210	245	265	150%	285	320	177
Shell Ck nr Shell								
	APR-JUL	57	66	71	129%	77	86	55
	APR-SEP	67	76	83	126%	90	99	66
Bighorn R at Kane								
	APR-JUL	910	1220	1430	170%	1640	1940	840
	APR-SEP	995	1330	1570	173%	1800	2140	905
1) 90% and 10% exceedance probabilities a								
2) Forecasts are for unimpaired flows. Actu	ual flow will be	e dependent d	n managemer	nt of upstream	reservoirs	and diversion	S	
Median value used in place of average								
December Otenana	0	1+ \/	A	0				
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014 BOYSEN	(KAF) 567.1	(KAF) 488.0	(KAF) 489.0	(KAF) 596.0				
BIGHORN LAKE	802.2	864.7	787.5	1356.0				
Basin-wide Total	1369.3	1352.7	1276.5	1952.0				
# of reservoirs	2	1332.7	1270.3	1932.0				
# OI TESCIVOITS								
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median					
NOWOOD RIVER	7	156%	106%					
GREYBULL RIVER	2	178%	89%					
SHELL CREEK	4	135%	84%					
BIGHORN RIVER BASIN	14	149%	94%					

Shoshone River Basin

Snow

Snowpack in this basin is above median for this time of year. Snow Water Equivalent (SWE) is 151% of median in the Shoshone River Basin. See the

"Basin Summary of Snow Course Data" at the front of this report for details.



Precipitation

Precipitation for last month was 177% of average (204% of last year). Monthly percentages range from 52-210% of average. The basin year-to-date precipitation is now 148% of average (161% of last year). Year-to-date percentages range from 119-201% of average for the 11 reporting stations.

Reservoirs

Current storage in Buffalo Bill Reservoir is about 129% of average (105% of last year's storage) - the reservoir is at about 70% of capacity. Currently, about 450,900

ac-ft are

stored in the reservoir compared to 429,800 ac-ft last year. Detailed reservoir data is shown on the following page and on the reservoir storage summary at the beginning of this report.

Streamflow

The 50% exceedance forecasts for the April through September period are expected to be well above average for the basin. The North Fork Shoshone River at Wapiti is 715,000 acft (139% of average). The South Fork of the Shoshone River near Valley is 350,000 acft (143% of average), and the South Fork above Buffalo Bill Reservoir runoff is 350,000 acft (175% of average). The Buffalo Bill Reservoir inflow is expected to yield around

Shoshone River Basin Precipitation

300
250
200
150
100
Oct Dec Feb Apr

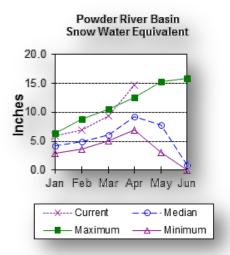
1,090,000 ac-ft (146% of average). See the following page for detailed runoff volumes.

		Shoshor	ne River E	Racin				
	Stream			April 1, 20				_
		F		edance Probal			nt	
		ne will excee						
SHOSHONE RIVER BASIN	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
NF Shoshone R at Wapiti		, ,	•	, , ,				
	APR-JUL	565	610	645	140%	675	720	460
	APR-SEP	625	680	715	139%	750	800	515
SF Shoshone R nr Valley								
	APR-JUL	270	290	305	142%	320	345	215
	APR-SEP	305	330	350	143%	370	395	245
SF Shoshone R ab Buffalo Bill Reservoir								
	APR-JUL	270	310	335	174%	360	400	193
	APR-SEP	280	320	350	175%	375	420	200
Buffalo Bill Reservoir Inflow ²								
	APR-JUL	865	945	1000	148%	1050	1130	675
	APR-SEP	935	1030	1090	146%	1160	1250	745
1) 90% and 10% exceedance probabilities a 2) Forecasts are for unimpaired flows. Actu			n manageme	nt of upstream	n reservoirs a	and diversion	S	
Median value used in place of average								
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)				
BUFFALO BILL	450.9	429.8	348.9	646.6				
Basin-wide Total	450.9	429.8	348.9	646.6				
# of reservoirs	1	1	1	1				
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median					
• '		151%	88%					_

Powder River Basin

Snow

Snow water equivalent (SWE) in the Powder River drainage is 160% of median. Upper Powder River drainage SWE is 162% of median. SWE in the



Clear Creek drainage is 156% of median. Crazy Woman Creek drainage is 156% of median. For more information see "Basin Summary of Snow Course Data" at the beginning of this report.

Precipitation

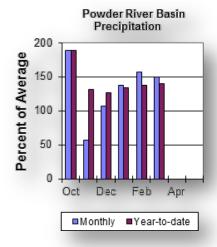
Last month's precipitation was 150% of average for the 9 reporting stations. Monthly percentages range from 107-162% of average. Year-to-date precipitation is 140% of average in the basin; this is 152% of last year at this time. Precipitation for the year ranges from 129-155% of average.

Reservoirs

No reservoir data for the basin.

Streamflow

The 50% exceedance forecasts for the April through September period are expected to be well above average for the basin. Middle Fork of the Powder River near Barnum is 29,000 ac-ft (171% of average). The North Fork of the Powder River near Hazelton should yield around 17,500 ac-ft (177% of average). Rock Creek near Buffalo will yield about 34,000 ac-ft (155% of average), and Piney Creek at Kearny should yield about 77,000 ac-ft (164% of average). The Powder River at Moorhead is 380,000 ac-ft (194% of average). The Powder River near Locate is 440,000 ac-ft (200% of average). See the following page for detailed runoff volumes.

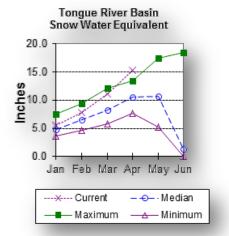


Data Current as of: 4/4/2014 5:35:10 PM		Powdo	r River Ba	ein								
	C4				044							
	Stream		ecasts - A					_				
		F	Forecast Exceedance Probabilities for Risk Assessment									
			Chance tha	at actual volu	ıme will excee	d forecast						
	Forecast	90%	70%	50%		30%	10%	30yr Avg				
POWDER RIVER BASIN	Period	(KAF)	(KAF)	(KAF)	% Avg	(KAF)	(KAF)	(KAF)				
MF Powder R nr Barnum		(,		(· /				, (,				
	APR-JUL	21	25	27	168%	29	33	16.1				
	APR-SEP	23	27	29	171%	31	35	17				
NF Powder R nr Hazelton												
	APR-JUL	14	15.4	16.4	180%	17.4	18.8	9.1				
	APR-SEP	14.9	16.4	17.5	177%	18.6	20	9.9				
Rock Ck nr Buffalo												
	APR-JUL	22	26	29	156%	32	37	18.6				
	APR-SEP	27	31	34	155%	37	42	22				
Piney Ck at Kearny												
	APR-JUL	53	64	72	164%	80	92	44				
	APR-SEP	57	69	77	164%	86	98	47				
Powder R at Moorehead												
	APR-JUL	230	300	345	195%	390	460	177				
	APR-SEP	260	330	380	194%	430	500	196				
Powder R nr Locate												
	APR-JUL	255	340	395	198%	450	535	199				
	APR-SEP	290	380	440	200%	500	585	220				
1) 90% and 10% exceedance probabilitie	s are actually 9	5% and 5%										
2) Forecasts are for unimpaired flows. A	ctual flow will be	dependent o	n managemer	nt of upstrea	m reservoirs	and diversion:	s					
3) Median value used in place of average												
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median									
UPPER POWDER RIVER	5	162%	107%									
CLEAR CREEK	4	156%	88%									
CRAZY WOMAN CREEK	3	156%	108%									
POWDER RIVER BASIN	9	160%	99%									

Tongue River Basin

Snow

Snow water equivalent (SWE) in the Upper Tongue River drainage is 144% of median. The Goose Creek drainage is 144% of median. For more information



see "Basin Summary of Snow Course Data" at the beginning of this report.

Precipitation

Last month's precipitation was 147% of average for the 7 reporting stations. Monthly percentages range from 126-172% of average. Year-to-date precipitation is 132% of average in the basin; this is 166% of last year at this time. Precipitation for the year ranges from 115-153% of average.

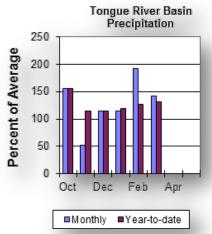
Reservoirs

The Tongue River Reservoir currently is storing 60,600 ac-ft, while last year's storage

was 54,000 ac-ft. The Tongue River Reservoir is at 188% of average or 77% of capacity for this time of year.

Streamflow

The 50% exceedance forecasts for the April through September period are expected to be above average for the basin. The yield for Tongue River near Dayton is 134,000 ac-ft (137% of average). Big Goose Creek near Sheridan is 77,000 ac-ft (143% of average). Little Goose Creek near Bighorn is 55,000 ac-ft (141% of average). The Tongue River Reservoir Inflow is 330,000 ac-ft (153% of average). See the following page for detailed runoff volumes.

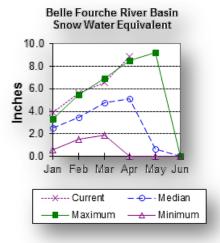


Data Current as of: 4/4/2014 5:35:11 PM											
	Stream	_	River Ba	asin April 1, 20	014						
		Fo	orecast Excee	edance Probal	oilities for Ri	sk Assessme	nt				
			Chance that actual volume will exceed forecast								
TONGUE RIVER BASIN	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)			
Tongue R nr Dayton											
	APR-JUL APR-SEP	92 104	109 122	120 134	140% 137%	131 146	147 164	86 98			
Big Goose Ck nr Sheridan											
	APR-JUL APR-SEP	49 61	59 70	65 77	141% 143%	71 84	81 93	46 54			
Little Goose Ck nr Bighorn											
	APR-JUL APR-SEP	34 44	40 51	44 55	142% 141%	48 59	54 66	31 39			
Tongue River Reservoir Inflow											
	APR-JUL	197	255	295	153%	335	395	193			
	APR-SEP	225	290	330	153%	375	435	215			
1) 90% and 10% exceedance probabilities a	are actually 9	5% and 5%									
Forecasts are for unimpaired flows. Actu Median value used in place of average	ual flow will be	dependent o	n manageme	nt of upstream	reservoirs a	and diversion	S				
Reservoir Storage End of March, 2014	Current (KAF)	Last Year (KAF)	Average (KAF)	Capacity (KAF)							
TONGUE RIVER RES	60.6	54.0	32.3	79.1							
Basin-wide Total	60.6	54.0	32.3	79.1							
# of reservoirs	1	1	1	1							
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median								
GOOSE CREEK	3	144%	83%								
TONGUE RIVER BASIN	9	144%	85%								

Belle Fourche River Basin

Snow

The Belle Fourche River Basin SWE is 172% of median at this time of year. For more information see "Basin Summary of Snow Course Data" at the beginning of this report.



Precipitation

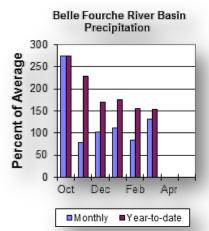
Precipitation for last month was 105% of average or 155% of last year in the Black Hills. There were 6 reporting stations. Year-to-date precipitation is 145% of average and 197% of last year's amount.

Reservoirs

Belle Fourche Reservoir is storing 113% of average (147,700 ac-ft), about 83% of capacity. Keyhole Reservoir is storing 180% of average (173,900 ac-ft), about 90% of

capacity.
Shadehill
Reservoir is
storing 128% of

average (80,700 ac-ft), about 99% of capacity. Detailed reservoir data is shown following and on the reservoir storage summary at the beginning of this report.



Streamflow

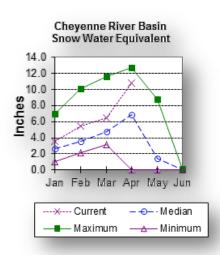
There are no streamflow forecast points for the basin.

Data Current as of: 4/4/2014 5:35:13 PM					
Belle	Fourch	ne River	Basin -	- April 1	, 2014
Reservoir Storage End of March, 2014	Current (KAF)	Last Year (KAF)	Average (KAF)	Capacity (KAF)	
BELLE FOURCHE KEYHOLE	147.7 173.9	117.5	133.5	178.4	
SHADEHILL	80.7	36.3	96.8 59.0	193.8 81.4	
Basin-wide Total # of reservoirs		304.0	289.3	453.6 3	
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median		
BELLE FOURCHE RIVER BASIN	6	172%	113%		

Cheyenne River Basin

Snow

The Cheyenne River Basin SWE is 157% of median at this time of year. For more information see "Basin Summary of Snow Course Data" at the beginning of this report.



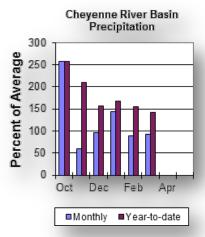
Precipitation

Precipitation for last month was 94% of average or 83% of last year in the Black Hills. There were 5 reporting stations. Year-to-date precipitation is 143% of average and 155% of last year's amount.

Reservoirs

Angostura is currently storing 101% of average (110,100 ac-ft), about 91% of capacity. Deerfield reservoir is storing 110% of average (14,800

ac-ft), about 97% of capacity. Pactola Reservoir is storing 109% of average (50,900 ac-ft), about 93% of capacity. Detailed reservoir data is shown on the following page and on the reservoir storage summary at the beginning of this report.



Streamflow

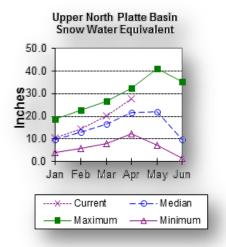
The following runoff values are the 50% exceedance forecasts for the April through July period. The Deerfield Reservoir Inflow is expected to be 8,500 ac-ft (163% of average). Pactola Reservoir Inflow is expected to yield around 35,000 ac-ft (159% of average). See the following for detailed runoff volumes.

Data Current as of: 4/4/2014 5:35:14 PM								
		Chevenn	e River E	Basin				
	Stream	-		April 1, 20	11/			
	Stream			edance Probal		al. Assassma	m4	
		F		at actual volun			rit	
			Chance th	at actual volum	ne will excee	d forecast		
CHEYENNE RIVER BASIN	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Deerfield Reservoir Inflow		` '	` '	` '			•	
	APR-JUL	5.5	7.3	8.5	163%	9.7	11.5	5.2
Pactola Reservoir Inflow								
	APR-JUL	18.1	28	35	159%	42	52	22
Forecasts are for unimpaired flows. Act Median value used in place of average	ual flow will be	e dependent o	n manageme	nt of upstream	n reservoirs a	and diversion	S	
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)				
ANGOSTURA	111.6	75.1	94.3	122.1				
DEERFIELD	14.8	15.1	14.1	15.2				
PACTOLA	50.9	50.1	46.4	55.0				
Basin-wide Total	177.2	140.3	154.8	192.3				
# of reservoirs	3	3	3	3				
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median					

Upper North Platte River Basin

Snow

The sites above Seminoe Reservoir are showing about 128% of median (SWE) for this time of the year. SWE in the drainage area above Northgate is 133% of median at this time. SWE in the Encampment River drainage is about 131% of median. Brush Creek SWE for the year is about 125% of



median. Medicine Bow and Rock Creek drainages SWE are about 131% of median. For more information see "Basin Summary of Snow Course Data" at the beginning of this report.

Precipitation

Twelve reporting stations show last month's precipitation at 124% of average or 149% of last year. Precipitation varied from 102-162% of average last month. Total water-year-to-date precipitation is about 120% of average for the basin, which is about 150% of last year's amount. Year to date percentage ranges from 91-153% of average.

Reservoirs

Seminoe Reservoir is estimated to be storing 325,700 ac-ft or 32% of capacity. Seminoe Reservoir is also storing about 68% of average for this time of the year and 67% of last year.

Detailed reservoir data is shown on the Upper North Platte Basin

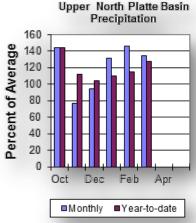
Streamflow

report.

The following yields are the 50% exceedance forecasts for the April through September period and are expected to be above average for the Upper North Platte River Basin. Yield for the North Platte River near Northgate will be around 390,000 ac-ft (156% of average). The Encampment River near Encampment is 184,000 ac-ft (133% of average). Rock Creek near Arlington is 72,000 ac-ft (138% of average).

following page and on the reservoir

storage summary at the beginning of this



Seminoe Reservoir inflow should be around 1,100,000 ac-ft (143% of average). See the following table for more detailed information on projected runoff.

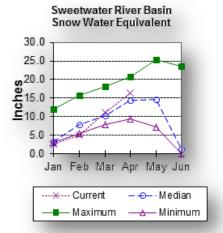
Data Current as of: 4/4/2014 5:35:16 PM								
			Platte Riv					
	Stream		ecasts - A					7
		F	orecast Excee				nt	
			Chance tha	at actual volun	ne will excee	ed forecast		
	Forecast	90%	70%	50%		30%	10%	30yr Avg
UPPER NORTH PLATTE RIVER BASIN	Period	(KAF)	(KAF)	(KAF)	% Avg	(KAF)	(KAF)	(KAF)
North Platte R nr Northgate						- , , ,		
	APR-JUL	255	310	350	156%	390	445	225
	APR-SEP	285	345	390	156%	435	495	250
Encampment R nr Encampment ²								
	APR-JUL	138	159	173	134%	187	210	129
	APR-SEP	146	169	184	133%	199	220	138
Rock Ck nr Arlington								
	APR-JUL	55	63	68	139%	73	81	49
	APR-SEP	58	66	72	138%	78	86	52
Sweetwater R nr Alcova								
	APR-JUL	26	43	54	92%	65	82	59
	APR-SEP	28	47	59	92%	71	90	64
Seminoe Reservoir Inflow								
	APR-JUL	655	870	1020	143%	1170	1380	715
	APR-SEP	705	945	1100	143%	1270	1500	770
4) 000/ 1400/		===						
1) 90% and 10% exceedance probabilities								
2) Forecasts are for unimpaired flows. Act	ual flow will be	e dependent d	n managemer	nt of upstream	reservoirs	and diversion	S	
Median value used in place of average								
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)				
SEMINOE	325.7	484.5	481.2	1016.7				
Basin-wide Total	325.7	484.5	481.2	1016.7				
# of reservoirs	1	1	1	1				
0. 1000.100	·							
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median					
N PLATTE above Northgate	11	133%	80%					
ENCAMPMENT RIVER	4	131%	81%					
BRUSH CREEK	5	125%	82%					
MEDICINE BOW & ROCK CREEKS	2	131%	86%					
UPPER NORTH PLATTE RIVER BASIN	24	128%	79%					

Sweetwater River Basin

Snow

SWE for the Sweetwater River Basin is at 115% of median. For more information see "Basin Summary of Snow Course Data" at the beginning of

this report.



Precipitation

Last month's precipitation was 150% of average for the three reporting stations (132-205%). The water year-to-date precipitation for the basin is currently 105% of average. Year-to-date percentages range from 93-168% of average.

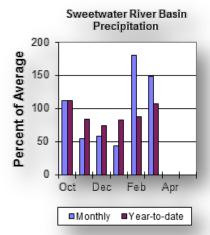
Reservoirs

Reservoir storage is as follows: Pathfinder 358,400 ac-

ft (35% of average).

Streamflow

The following yield is based on the 50% exceedance forecast for the April through September period, and is expected to be below average. The Sweetwater River near Pathfinder is forecast to yield about 59,000 ac-ft (92% of average). See the following table for more detailed information on projected runoff.



Data Current as of: 4/4/2014 5:35:18 PM								
		Sweetwa	ter River	Basin				
	Strean	flow For	ecasts - A	April 1, 20)14			
		Fo	orecast Excee	dance Probal	bilities for Ri	sk Assessme	nt	
			Chance the	at actual volun	ne will excee	d forecast		_
SWEETWATER RIVER BASIN	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Sweetwater R nr Alcova								
	APR-JUL	26	43	54	92%	65	82	59
	APR-SEP	28	47	59	92%	71	90	64
1) 90% and 10% exceedance probabilities								
Forecasts are for unimpaired flows. Act	ual flow will be	e dependent o	n manageme	nt of upstream	reservoirs	and diversion	S	
Median value used in place of average								
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)				
PATHFINDER	358.4	423.6	604.6	1016.5				
Basin-wide Total	358.4	423.6	604.6	1016.5				
# of reservoirs	1	1	1	1				
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median					
SWEETWATER RIVER BASIN	4	115%	64%					

Lower North Platte River Basin

Snow

SWE for the Laramie Range Mts. is at 129% of median. Deer and LaPrele Creek SWE are at 124% of median. For more information see "Basin Summary

of Snow Course Data" at the beginning of this report.

Precipitation

Last month's precipitation was 149% of average. Of the 6 reporting stations, percentages for the month range from 124-232%. The water year-to-date precipitation for the basin is currently 126% of average (190% of last year). Year-to-date percentages range from 94-184% of average.

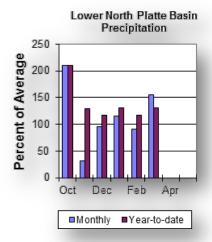
Reservoirs

Reservoir storage is as follows: Alcova 153,000 ac-ft (97% of average)(83% of capacity); Glendo 417,600 ac-ft (107% of average)(82% of capacity); Guernsey 14,800 ac-ft (74% of average)(32% of capacity);

Pathfinder 358,400 ac-ft (59% of average)(35% of capacity).

Streamflow

The following yields are based on the 50% exceedance forecasts for the April through September period, and are expected to be above average. North Platte - Alcova to Orin Gain is forecast to yield 91,000 acft. La Prele Creek above La Prele Reservoir 25,000 ac-ft (126% of average). North Platte River below Glendo Reservoir is 1,250,000 ac-ft (147% of average), and below Guernsey Reservoir is anticipated to yield around 1,300,000 ac-ft (153% of average). See the following table for more detailed information on projected runoff.

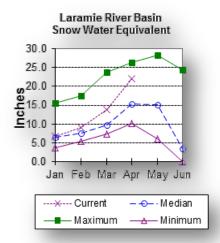


	Low	or North	Diatta Di	ver Basin				
	Stream			April 1, 20				_
		Fo		dance Probab			nt	
			Chance that	at actual volum	ne will excee	d forecast	1	_
LOWER NORTH PLATTE RIVER BASIN	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
La Prele Ck ab La Prele Reservoir			` '	•				, , ,
	APR-JUL	12.2	19.8	25	126%	30	38	19.9
	APR-SEP	12.1	19.8	25	126%	30	38	19.9
North Platte R - Alcova to Orin Gain								
	APR-JUL	7	74	126	247%	178	255	51
	APR-SEP	12	38	91	455%	144	220	20
North Platte R bl Glendo Reservoir								
	APR-JUL	940	1090	1200	146%	1310	1460	820
	APR-SEP	970	1130	1250	147%	1360	1520	850
North Platte R bl Guernsey Reservoir								
	APR-JUL	910	1100	1240	151%	1370	1570	820
	APR-SEP	960	1160	1300	153%	1440	1640	850
1) 90% and 10% exceedance probabilities a								
Forecasts are for unimpaired flows. Actu	ual flow will be	e dependent o	n managemer	nt of upstream	reservoirs	and diversion	S	
Median value used in place of average								
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)				
ALCOVA	153.0	157.2	158.5	184.3				
GLENDO	417.6	328.9	389.4	506.4				
GUERNSEY	14.8	6.7	20.0	45.6				
PATHFINDER	358.4	423.6	604.6	1016.5				
Basin-wide Total	943.8	916.4	1172.5	1752.8				
# of reservoirs	4	4	4	4				
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median					
DEER & LaPRELE CREEKS	2	124%	67%					

Laramie River Basin

Snow

SWE for the Laramie River above Laramie is 140% of median. SWE for the



Little Laramie River is 150% of median. The SWE total for the entire Laramie River Basin (above mouth entering North Platte) is 144% of median. SWE total for the entire North Platte River Basin above Torrington is at 130% of median. For more information see "Basin Summary of Snow Course Data" at the beginning of this report.

Precipitation

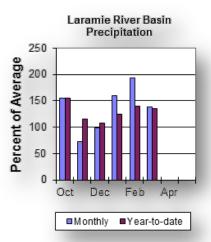
Last month's precipitation was 134% of average or 192% of last year's amount. For the 8 reporting stations, percentages for the month range from 51-206%. The water year-to-date precipitation for the basin is currently 138% of average (188% of last year). Year-to-date percentages range from 98-195% of average.

Reservoirs

Reservoir storage is as follows: Wheatland #2 63,400 ac-ft (124% of average)(64% of capacity).

Streamflow

The following yields are based on the 50% exceedance forecasts for the April through September period, and are expected to be above average. Laramie River near Woods Landing should yield around 190,000 ac-ft (151% of average). The Little Laramie near Filmore should produce about 75,000 ac-ft (136% of average). See the following table for more detailed information on projected runoff.

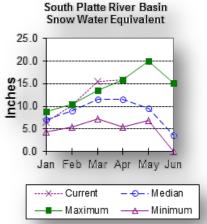


Data Current as of: 4/4/2014 5:35:21 PM								
		Laramie	River B	asin				
	Stream	flow For	ecasts - /	April 1, 20	014			
	01.00		orecast Excee	•		sk Assessme	nt	
				at actual volun				
			Orianio in	at dotadi voidi				
LARAMIE RIVER BASIN	Forecast	90%	70%	50%	% Avg	30%	10%	30yr Avg
LARAIVIE RIVER BASIN	Period	(KAF)	(KAF)	(KAF)	% Avg	(KAF)	(KAF)	(KAF)
_aramie R nr Woods								,
	APR-JUL	135	158	174	151%	190	215	115
	APR-SEP	146	172	190	151%	210	235	126
Little Laramie R nr Filmore								
	APR-JUL	53	62	69	135%	76	85	51
	APR-SEP	56	67	75	136%	83	94	55
 90% and 10% exceedance probabilities a Forecasts are for unimpaired flows. Actor Median value used in place of average 			n manageme	nt of upstream	n reservoirs a	and diversions	S	
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)				
WHEATLAND #2	63.4	29.0	51.0	98.9				
Basin-wide Total	63.4	29.0	51.0	98.9				
# of reservoirs	1	1	1	1				
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median					
ARAMIE RIVER abv Laramie	7	140%	82%					
LITTLE LARAMIE RIVER	5	150%	75%					
LARAMIE RIVER BASIN	13	144%	77%					
NORTH PLATTE TOTAL RIVER BASIN	38	130%	77%					

South Platte River Basin (WY)

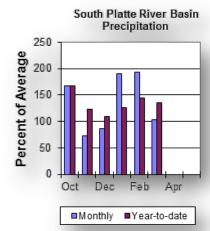
Snow

SWE for the South Platte River Basin is at 136% of median. For more information see "Basin Summary of Snow Course Data" at the beginning of this report.



Precipitation

Last month's precipitation was 97% of average for the 5 reporting stations. The water year-to-date precipitation for the basin is currently 136% of average (171% of last year). Year-to-date percentages range from 113-165% of average.



Reservoirs

No reservoir data for the basin.

Streamflow

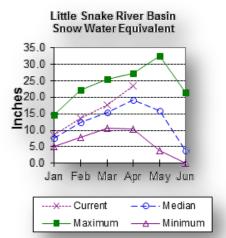
There are no streamflow forecast points for the basin.

Data Current as of: 4/4/2014 5:35:22 PM					
Sou	th Platt	e River	Basin -	April 1,	2014
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median		
SOUTH PLATTE RIVER BASIN	8	136%	83%		

Little Snake River Basin

Snow

Currently, snow water equivalent (SWE) in the Little Snake River drainage is 123% of median. For more information see "Basin Summary of Snow Course Data" at the beginning of this report.



Precipitation

Precipitation across the basin was 126% of average for the 9 reporting stations. Last month's precipitation ranged from 102-156% of average. The Little Snake River Basin water-year-to-date precipitation is currently 117% of average (154% of last year). Year-to-date percentages range from 91-152% of average.

Reservoirs

High
Savery Dam
- 8,000
ac-ft (58%

of average)(36% of capacity).

Streamflow

The following yields are based on the 50% exceedance forecasts for the April through July period, and are expected to be above average. The Little Snake River near Slater should yield around 205,000 ac-ft (131% of average). The Little Snake River near Dixon is estimated to yield around 400,000 ac-ft (116% of average). See the following table for more detailed information on projected runoff.

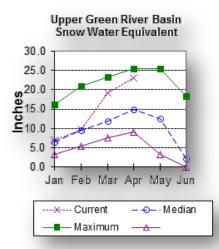


Data Current as of: 4/4/2014 5:35:24 PM								
	I	_ittle Sna	ke River	Basin				
	Stream	nflow For	ecasts -	April 1, 20)14			
				edance Probal		sk Assessme	nt	
			Chance th	at actual volun	ne will excee	d forecast	i	_
LITTLE SNAKE RIVER BASIN	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Little Snake R nr Slater ²								
	APR-JUL	158	185	205	131%	225	260	156
Little Snake R nr Dixon ²								
	APR-JUL	250	335	400	116%	470	585	345
90% and 10% exceedance probabilities and processes are for unimpaired flows. Acture 3 Median value used in place of average			on manageme	nt of upstream	reservoirs a	and diversion	S	
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)				
HIGH SAVERY RESERVOIR	8.0	8.1	13.1	22.4				
Basin-wide Total	8.0	8.1	13.1	22.4				
# of reservoirs	1	1	1	1				
		% Median	Last Year					
Watershed Snowpack Analysis April 1, 2014	# of Sites	% iviedian	% Median					

Upper Green River Basin

Snow

SWE in the Upper Green River Basin above Fontenelle Reservoir is about 156% of median. SWE in the Green River Basin above Warren Bridge is about 161% of median. SWE for the West Side of Upper Green River Basin is about



160% of median. New Fork River SWE is now about 151% of median. Big Sandy-Eden Valley Basin is 122% of median. For more information see "Basin Summary of Snow Course Data" at the beginning of this report.

Precipitation

The 13 reporting precipitation sites in the basin were 146% of average last month (206% of last year). Last month's precipitation varied from 87-243% of average. Water year-to-date precipitation is about 137% of average (176% of last year). Year to date percentage of average ranges from 116-165% for the reporting stations.

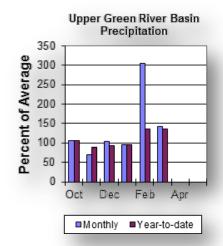
Reservoir

Storage in Big Sandy Reservoir is 10,800 ac-ft, or 28% of capacity and 54% of average. Fontenelle Reservoir is 120,800 ac-ft (35% of capacity)(99% of average) The combined Upper and Lower

Green River Basin Reservoir Storage is 97% of average. Detailed reservoir data is shown on the following page and on the reservoir storage summary at the beginning of this report.

Streamflow

The following yields are based on the 50% exceedance forecasts for the April through July period, and are expected to be well above average. The yield on the Green River at Warren Bridge is 350,000 ac-ft (143% of average). Pine Creek above Fremont Lake is 119,000 ac-ft (121% of average). New Fork River near Big Piney is 515,000 ac-ft (145% of average). Fontenelle Reservoir Inflow is estimated



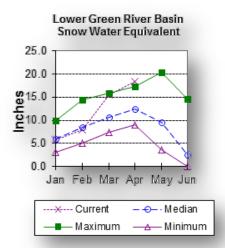
to be 1,150,000 ac-ft (159% of average), and Big Sandy near Farson is expected to be around 55,000 ac-ft (106% of average). See the following table for more detailed information on projected runoff.

Data Current as of: 4/4/2014 5:35:25 PM								
	l	Jpper Gre	en River	Basin				
	Stream	flow For	ecasts - A	April 1, 20)14			
		Fo	orecast Excee	edance Probal	bilities for Ri	sk Assessme	nt	
			Chance the	at actual volun	ne will excee	ed forecast	1	_
UPPER GREEN RIVER BASIN	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avg (KAF)
Green R at Warren Bridge		` '		` '				
	APR-JUL	285	325	350	143%	375	420	245
Pine Creek ab Fremont Lake								
	APR-JUL	104	113	119	121%	125	135	98
New Fork R nr Big Piney								
	APR-JUL	375	455	515	145%	580	680	355
Fontenelle Reservoir Inflow								
	APR-JUL	825	1010	1150	159%	1300	1530	725
Big Sandy R nr Farson								
	APR-JUL	39	48	55	106%	62	74	52
1) 90% and 10% exceedance probabilities :	are actually 9	5% and 5%						
2) Forecasts are for unimpaired flows. Actu			n managemei	nt of upstream	reservoirs	and diversion	S	
3) Median value used in place of average								
Reservoir Storage End of March, 2014	Current (KAF)	Last Year (KAF)	Average (KAF)	Capacity (KAF)				
BIG SANDY	10.8	8.5	19.9	38.3				
FONTENELLE	120.8	128.3	121.7	344.8				
Basin-wide Total	131.6	136.8	141.6	383.1				
# of reservoirs	2	2	2	2				
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median					
GREEN above Warren Bridge	5	161%	77%					
UPPER GREEN - West Side	5	160%	81%					
NEWFORK RIVER	2	151%	73%					
BIG SANDY-EDEN VALLEY	2	122%	62%					
GREEN above Fontenelle	14	156%	79%					

Lower Green River Basin

Snow

SWE in the Lower Green River Basin is 127% of median. SWE in the Hams Fork drainage is 138% of median. Blacks Fork drainage SWE is currently 119% of median. In the Henrys Fork drainage SWE is 95%. SWE for the



entire Green River Basin (above Flaming Gorge) is 147% of median. For more information see "Basin Summary of Snow Course Data" at the beginning of this report.

Precipitation

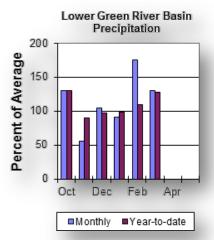
Precipitation for the 13 reporting stations during last month was at 90% of average or 132% of last year. Precipitation ranged from 50-148% of average for the month. The basin year-to-date precipitation is currently 107% of average (140% of last year). Year-to-date percentages range from 66-185% of average.

Reservoirs

Fontenelle Reservoir is currently storing 120,800 ac-ft; this is 99% of average (94% of last year), (35% of capacity). Flaming Gorge is currently storing 2,914,100 ac-ft; this is 96% of average (98% of last year), (78% of capacity). Viva Naughton is currently storing 25,000 ac-ft, 92% of average (107% of last year), (59% of capacity). Detailed reservoir data is shown on the following page and on the reservoir storage summary at the beginning of this report.

Streamflow

The following yields are based on the 50% exceedance forecasts for the April through July period, and are expected to be above average. The Green River near Green River is forecast to yield about 1,170,000 ac-ft (160% of average). The Blacks Fork near Robertson is forecast to yield 90,000 ac-ft (101% of average). East Fork of Smiths Fork near Robertson is forecast to yield 28,000 ac-ft (104% of average). Hams Fork below Pole Creek near Frontier is forecast to be 76,000 ac-ft (141% of average). The Hams Fork Inflow to Viva Naughton Reservoir is forecast to be 109,000 ac-ft (147% of average). The Flaming Gorge Reservoir



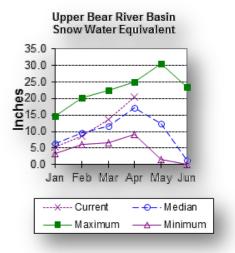
inflow will be about 1,450,000 ac-ft (148% of average). See the following table for more detailed information on projected runoff.

Data Current as of: 4/4/2014 5:35:27 PM								
	_		een River					
	Stream			April 1, 20				_
		F		edance Probal			nt	
			Chance th	at actual volun	ne will excee	d forecast		
LOWER GREEN RIVER BASIN	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avç (KAF)
Green R nr Green River, WY 2								
	APR-JUL	835	1030	1170	160%	1320	1560	730
Blacks Fk nr Robertson								
	APR-JUL	66	80	90	101%	101	117	89
EF of Smiths Fork nr Robertson ²								
	APR-JUL	17.6	23	28	104%	33	41	27
Hams Fk bl Pole Ck nr Frontier								
	APR-JUL	55	67	76	141%	85	100	54
Viva Naughton Reservoir Inflow								
	APR-JUL	76	95	109	147%	124	147	74
Flaming Gorge Reservoir Inflow ²								
	APR-JUL	965	1240	1450	148%	1670	2040	980
1) 90% and 10% exceedance probabilities a								
2) Forecasts are for unimpaired flows. Actu	ial flow will be	e dependent d	n manageme	nt of upstream	reservoirs	and diversion	S	
Median value used in place of average								
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)				
FONTENELLE	120.8	128.3	121.7	344.8				
FLAMING GORGE RESERVOIR	2914.1	2985.6	3020.0	3749.0				
VIVA NAUGHTON RES	25.0	23.4	27.2	42.4				
Basin-wide Total	3059.9	3137.3	3168.9	4136.2				
# of reservoirs	3	3	3	3				
	_		-					
Watershed Snowpack Analysis April 1, 2014	# of Sites	% Median	Last Year % Median					
HAMS FORK RIVER	4	138%	76%					
BLACKS FORK	2	119%	81%					
HENRYS FORK	2	95%	88%					
LOWER GREEN RIVER BASIN	8	127%	79%					
GREEN above FLAMING GORGE	21	147%	79%					

Upper Bear River Basin

Snow

Snow water equivalent (SWE) in the Upper Bear River Basin in Utah is estimated to be 106% of median. SWE in the Wyoming portion of the Bear River drainage (Smiths and Thomas Forks) is at 135% of median. Bear River



Basin SWE, above the Idaho State line, is 119% of median. For more information see "Basin Summary of Snow Course Data" at the beginning of this report.

Precipitation

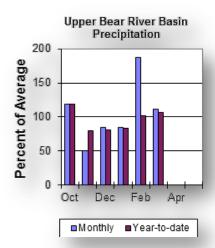
Precipitation for last month was 101% of average for the 8 reporting stations; this is 162% of the precipitation received last year. The year-to-date precipitation, for the basin, is 102% of average; this is 134% of last year's amount.). Year-to-date percentages range from 64-119% of average.

Reservoirs

Storage in Woodruff Narrows Reservoir was 23,235 ac-ft, about 29% of capacity and 61% of average.

Streamflow

The following 50% exceedance forecasts are for the April through September period, and are expected to be near average. The Bear River near the Utah-Wyoming State Line is 119,000 ac-ft (97% of average). The Bear River above Reservoir near Woodruff is 125,000 ac-ft (98% of average). The Smiths Fork River near Border Jct. is 112,000 ac-ft (108% of average). See the following table for more detailed information on projected runoff.



Data Current as of: 4/4/2014 5:35:28 PM								
	Up	per Bear	River Bas	sin				
9		•						
	treamflow Forecasts - April 1, 2014 Forecast Exceedance Probabilities for Risk Assessment							
		Chance that actual volume will exceed forecast						
UPPER BEAR RIVER BASIN	Forecast Period	90% (KAF)	70% (KAF)	50% (KAF)	% Avg	30% (KAF)	10% (KAF)	30yr Avç (KAF)
Bear R nr UT-WY State Line								
	APR-JUL	79	96	108	96%	120	137	112
	APR-SEP	87	106	119	97%	132	151	123
Bear R ab Resv nr Woodruff								
	APR-JUL	78	103	120	99%	137	162	121
	APR-SEP	82	108	125	98%	143	168	128
Smiths Fk nr Border								
	APR-JUL	76	89	98	110%	107	120	89
	APR-SEP	87	102	112	108%	122	137	104
1) 90% and 10% exceedance probabilities are actua	llv 95% and f	5%						
 Forecasts are for unimpaired flows. Actual flow w 			ement of unst	ream reservoi	irs and diver	sions		
Median value used in place of average	iii be depend	on on manag	omonic or apol	1000110	iro aria arvor	BIOTIO		
of modium raise accam place of average								
Reservoir Storage	Current	Last Year	Average	Capacity				
End of March, 2014	(KAF)	(KAF)	(KAF)	(KAF)				
WOODRUFF NARROWS RESERVOIR	23.2	12.0	38.4	57.3				
Basin-wide Total	23.2	12.0	38.4	57.3				
# of reservoirs	1	1	1	1				
Watershed Snowpack Analysis	# of Sites	% Median	Last Year					
April 1, 2014			% Median					
UPPER BEAR RIVER in Utah	4	106%	69%					
SMITHS & THOMAS FORKS	3	135%	78%					
UPPER BEAR RIVER BASIN	8	119%	72%					

State of Wyoming SWE 138% of Median

NORTHWEST

Basin Total %s 141% Number Courses 68

NORTHEAST

Basin Total %s 153% Number Courses 25

SOUTHEAST

Basin Total %s 130% Number Courses 33

SOUTHWEST

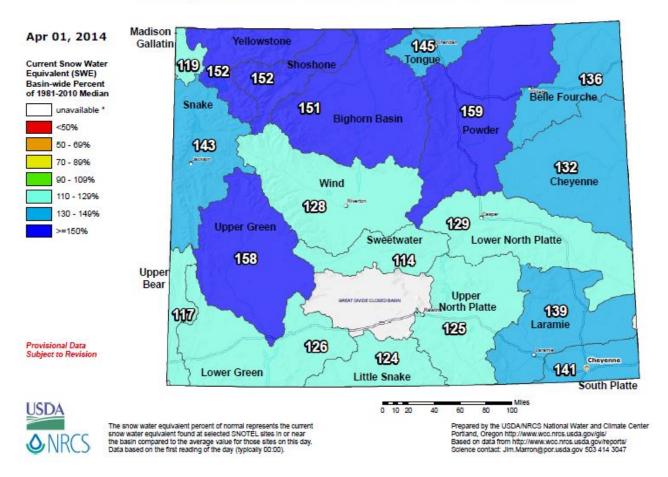
Basin Total %s 133% Number Courses 38

Issued by Released by

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Wyoming SNOTEL Current Snow Water Equivalent (SWE) % of Normal



The above map is only for SNOTELS and does not include snow courses. The Outlook Report includes the snow courses.

The Following Agencies and Organizations Cooperate with the Natural Resources Conservation Service on the Snow Survey Work.

FEDERAL:

United States Department of the Interior (National Park Service)

United States Department of Agriculture (Forest Service)

United States Department of the Interior (Bureau of Reclamation)

United States Department of Commerce NOAA (National Weather Service)

State:

The Wyoming State Engineer's Office

The University of Wyoming

Local:

The City of Cheyenne

The City of Rawlins



Wyoming Basin Outlook Report

Natural Resources Conservation Service Casper, WY





Natural Resources Conservation Service 100 East B Street Box 33124 Casper, WY 82601

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