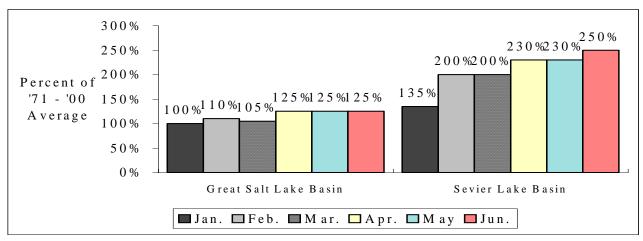


JUNE 1, 2005

SUMMARY

As of June 1 above to much above average April-July runoff is forecast in the Great Salt Lake Basin and much above average in the Sevier Lake Basin with three record flows forecast on the Sevier River. Forecasts range from 100 to 170 percent of the 1971-2000 average in the Great Salt Lake Basin and 195 to 370 percent of average in the Sevier Lake Basin. Forecasts increased 10 percent in the Bear River Basin and decreased 10 percent in the Provo River Basin. The Sevier River Basin forecasts increased 20 percent from last month and minor changes were made elsewhere.



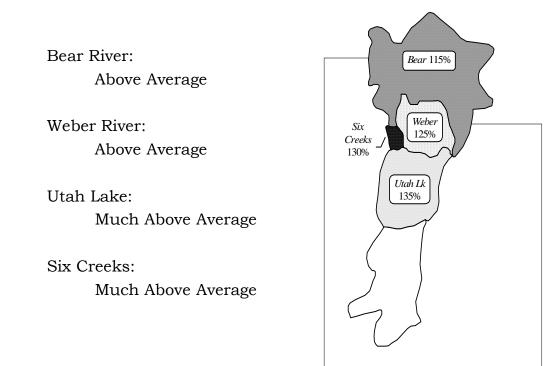
APRIL - JULY VOLUME FORECASTS

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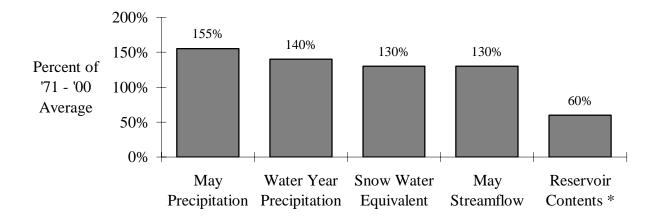
GREAT SALT LAKE BASIN

The June 1 water supply outlook is for above to much above average runoff in the Great Salt Lake Basin.

April-July streamflow forecasts for the Great Salt Lake Basin are as follows:



BASIN CONDITIONS - JUNE 1, 2005



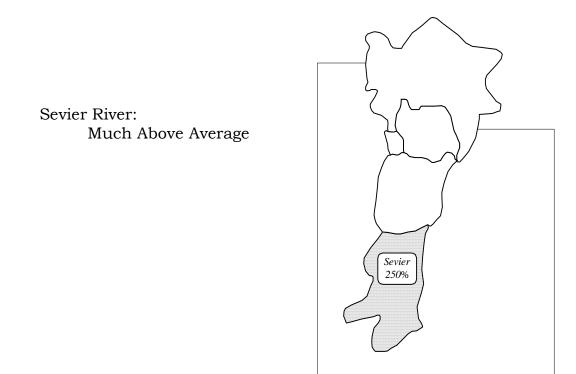
* Percent usable capacity, not percent average contents.

Specific site forecasts are listed beginning on page 4.

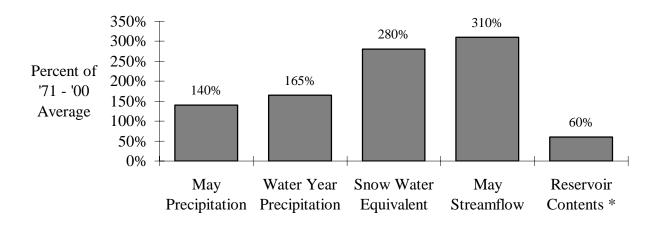
SEVIER LAKE BASIN

The June 1 water supply outlook is for much above average April-July runoff volumes in the Sevier Lake Basin. Record flows forecast for Sevier R. at Hatch, Sevier R. nr Kingston and Sevier R. at Vermillion Dam. Four other sites are forecast to be second highest flows on record.

April-July streamflow forecasts for the Sevier Lake Basin are as follows:



BASIN CONDITIONS - JUNE 1, 2005



* Percent usable capacity, not percent average contents.

Specific site forecasts are listed beginning on page 5.

Specific Site Forecasts

Great Salt Lake Basin: April through July volume (kaf) forecasts (except where noted).

BEAR UTAH-WYOMING STATE LINE, NR 130 115 144 116 WOODRUFF NARROWS RES 162 119 193 131 MONTPELIER, NR, STEWART DAM, B 245 105 300 194 BIG CK RANDOLPH, NR 5.9 120 6.2 5.6 SMITHS FORK BORDER, NR 105 102 111 150 130 BLACKSMITH FORK HYRUM, NR, UP&L DAM, ABV 40 118 43 37 WEBER OAKLEY, NR 150 122 162 138 ROCKPORT RES, WANSHIP, NR 168 125 182 182 COALVILLE, NR 175 128 190 160 ECHO RES, ECHO, AT 215 120 245 185 CHALK CK COALVILLE, NR 175 128 190 160 CHALK CK LOST CK RES, CROYDON, NR 19.4 110 22 16.9 GATEWAY 515 145 570 400 OCDEN	Stream	Station	Most	Percent		
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MONTPELIER, NR, STEWART DAM, B 245 105 300 194 BIG CK RANDOLPH, NR 5.9 120 6.2 5.6 SMTTHS FORK BORDER, NR 105 102 111 99 LOGAN LOGAN, NR, STATE DAM, ABV 140 111 150 130 BLACKSMITH FORK HYRUM, NR, UR&L DAM, ABV 60 125 65 55 SMITH AND MOREHOUSE CK OAKLEY, NR 40 118 43 37 WEBER OAKLEY, NR 160 122 162 138 ROCKPORT RES, WANSHIP, NR 168 125 182 190 160 ECHO RES, ECHO, AT 215 120 245 186 64 41 LOST CK COALVILLE 52 116 63 41 LOST CK EAST CANYON CK EAST CANYON RES, MORGAN, NR 49 158 56 43 SF OCDEN HUNTSVILLE, NR 74 116 79 69 00 00 111	BEAR					
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COALVILLE, NR 175 128 190 160 ECHO RES, ECHO, AT 215 120 245 186 GATEWAY 515 145 570 460 CHALK CK COALVILLE 52 116 63 41 LOST CK LOST CK RES, CROYDON, NR 19.4 110 22 16.9 EAST CANYON CK EAST CANYON RES, MORGAN, NR 49 158 56 43 SF OGDEN HUNTSVILLE, NR 74 116 79 69 OGDEN PINEVIEW RES, OGDEN, NR 149 112 169 129 WHEELER CK HUNTSVILLE, NR 11 175 12.3 10 SPANISH FORK CASTILLA, NR 90 117 126 54 PROVO WOODLAND, NR 130 126 148 112 HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, U	WEBER	OAKLEY, NR	150	122	162	138
ECHO RES, ECHO, AT 215 120 245 186 GATEWAY 515 145 570 460 CHALK CK COALVILLE 52 116 63 41 LOST CK LOST CK RES, CROYDON, NR 19.4 110 22 16.9 EAST CANYON CK EAST CANYON RES, MORGAN, NR 49 158 56 43 SF OGDEN HUNTSVILLE, NR 74 116 79 69 OGDEN PINEVIEW RES, OGDEN, NR 149 112 169 129 WHEELER CK HUNTSVILLE, NR 11 175 12.3 10 SPANISH FORK CASTILLA, NR 90 117 126 54 PROVO WOODLAND, NR 130 126 148 112 HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN		ROCKPORT RES, WANSHIP, NR	168	125	182	154
GATEWAY 515 145 570 460 CHALK CK COAL VILLE 52 116 63 41 LOST CK LOST CK RES, CROYDON, NR 19.4 110 22 16.9 EAST CANYON CK EAST CANYON RES, MORGAN, NR 49 158 56 43 SF OGDEN HUNTSVILLE, NR 74 116 79 69 OGDEN PINEVIEW RES, OGDEN, NR 149 112 169 129 WHEELER CK HUNTSVILLE, NR 11 175 12.3 10 SPANISH FORK CASTILLA, NR 90 117 126 54 PROVO WOODLAND, NR 130 126 148 112 HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330		COALVILLE, NR	175	128	190	160
CHALK CK COALVILLE 52 116 63 41 LOST CK LOST CK RES, CROYDON, NR 19.4 110 22 16.9 EAST CANYON CK EAST CANYON RES, MORGAN, NR 49 158 56 43 SF OGDEN HUNTSVILLE, NR 74 116 79 69 OGDEN PINEVIEW RES, OGDEN, NR 149 112 169 129 WHEELER CK HUNTSVILLE, NR 11 175 12.3 10 SPANISH FORK CASTILLA, NR 90 117 126 54 PROVO WOODLAND, NR 130 126 148 112 HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142		ECHO RES, ECHO, AT	215	120	245	186
LOST CK LOST CK RES, CROYDON, NR 19.4 110 22 16.9 EAST CANYON CK EAST CANYON RES, MORGAN, NR 49 158 56 43 SF OGDEN HUNTSVILLE, NR 74 116 79 69 OGDEN PINEVIEW RES, OGDEN, NR 149 112 169 129 WHEELER CK HUNTSVILLE, NR 11 175 12.3 10 SPANISH FORK CASTILLA, NR 90 117 126 54 PROVO WOODLAND, NR 130 126 148 112 HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 5.8 129 </td <td></td> <td>GATEWAY</td> <td>515</td> <td>145</td> <td>570</td> <td>460</td>		GATEWAY	515	145	570	460
EAST CANYON CK EAST CANYON RES, MORGAN, NR 49 158 56 43 SF OGDEN HUNTSVILLE, NR 74 116 79 69 OGDEN PINEVIEW RES, OGDEN, NR 149 112 169 129 WHEELER CK HUNTSVILLE, NR 11 175 12.3 10 SPANISH FORK CASTILLA, NR 90 117 126 54 PROVO WOODLAND, NR 130 126 148 112 HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 5.8 11	CHALK CK	COALVILLE	52	116	63	41
SF OGDEN HUNTSVILLE, NR 74 116 79 69 OGDEN PINEVIEW RES, OGDEN, NR 149 112 169 129 WHEELER CK HUNTSVILLE, NR 11 175 12.3 10 SPANISH FORK CASTILLA, NR 90 117 126 54 PROVO WOODLAND, NR 130 126 148 112 HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 5.8 129 <	LOST CK	LOST CK RES, CROYDON, NR	19.4	110	22	16.9
OGDEN PINEVIEW RES, OGDEN, NR 149 112 169 129 WHEELER CK HUNTSVILLE, NR 11 175 12.3 10 SPANISH FORK CASTILLA, NR 90 117 126 54 PROVO WOODLAND, NR 130 126 148 112 HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121	EAST CANYON CK	EAST CANYON RES, MORGAN, NR	49	158	56	43
WHEELER CK HUNTSVILLE, NR 11 175 12.3 10 SPANISH FORK CASTILLA, NR 90 117 126 54 PROVO WOODLAND, NR 130 126 148 112 HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121 <td< td=""><td>SF OGDEN</td><td>HUNTSVILLE, NR</td><td>74</td><td>116</td><td>79</td><td>69</td></td<>	SF OGDEN	HUNTSVILLE, NR	74	116	79	69
SPANISH FORK CASTILLA, NR 90 117 126 54 PROVO WOODLAND, NR 130 126 148 112 HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 51. 132 14.4 8.6 EMIGRATION CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114	OGDEN	PINEVIEW RES, OGDEN, NR	149	112	169	129
PROVO WOODLAND, NR 130 126 148 112 HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 51.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121 9.7 6.8 PARLEYS CK SALT LAKE CITY, NR 20 120 25 14.8 VERNON CK VERNON, NR 3.2 216 <	WHEELER CK	HUNTSVILLE, NR	11	175	12.3	10
HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 11.5 132 14.4 8.6 EMIGRATION CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121 9.7 6.8 PARLEYS CK SALT LAKE CITY, NR 20 120 25 14.8 VERNON CK VERNON, NR 3.2 216 4.4 2.3	SPANISH FORK	CASTILLA, NR	90	117	126	54
HAILSTONE, NR 142 130 168 116 DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 11.5 132 14.4 8.6 EMIGRATION CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121 9.7 6.8 PARLEYS CK SALT LAKE CITY, NR 20 120 25 14.8	PROVO	WOODLAND, NR	130	126	148	112
DEER CK RES 167 133 194 140 AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 51.3 132 14.4 8.6 EMIGRATION CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121 9.7 6.8 PARLEYS CK SALT LAKE CITY, NR 20 120 25 14.8 VERNON CK VERNON, NR 3.2 216 4.4 2.3			142	130	168	116
AMERICAN FORK AMERICAN FORK, NR, UP PWRPLNT, 55 172 59 45 JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 11.5 132 14.4 8.6 EMIGRATION CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121 9.7 6.8 PARLEYS CK SALT LAKE CITY, NR 3.1 20 120 25 14.8			167	133	194	140
JORDAN UTAH LAKE, PROVO, NR 410 126 485 330 LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 11.5 132 14.4 8.6 EMIGRATION CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121 9.7 6.8 PARLEYS CK SALT LAKE CITY, NR 20 120 25 14.8	AMERICAN FORK	AMERICAN FORK. NR. UP PWRPLNT.			59	45
LITTLE COTTONWOOD CK SALT LAKE CITY, NR 57 142 61 53 BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 11.5 132 14.4 8.6 EMIGRATION CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121 9.7 6.8 PARLEYS CK SALT LAKE CITY, NR 20 120 25 14.8 VERNON CK VERNON, NR 3.2 216 4.4 2.3			1	126	485	330
BIG COTTONWOOD CK SALT LAKE CITY, NR 53 139 59 47 CITY CK SALT LAKE CITY, NR 11.5 132 14.4 8.6 EMIGRATION CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121 9.7 6.8 PARLEYS CK SALT LAKE CITY, NR 20 120 25 14.8 VERNON CK VERNON, NR 3.2 216 4.4 2.3	LITTLE COTTONWOOD CK		57	142	61	
CITY CK SALT LAKE CITY, NR 11.5 132 14.4 8.6 EMIGRATION CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121 9.7 6.8 PARLEYS CK SALT LAKE CITY, NR 20 120 25 14.8 VERNON CK VERNON, NR 3.2 216 4.4 2.3						
EMIGRATION CK SALT LAKE CITY, NR 5.8 129 7.9 3.7 MILL CK SALT LAKE CITY, NR 8 114 9.9 6.1 DELL FK LITTLE DELL RES 8.2 121 9.7 6.8 PARLEYS CK SALT LAKE CITY, NR 20 120 25 14.8 VERNON CK VERNON, NR 3.2 216 4.4 2.3						
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DELL FK LITTLE DELL RES 8.2 121 9.7 6.8 PARLEYS CK SALT LAKE CITY, NR 20 120 25 14.8 VERNON CK VERNON, NR 3.2 216 4.4 2.3						
PARLEYS CK SALT LAKE CITY, NR 20 120 25 14.8 VERNON CK VERNON, NR 3.2 216 4.4 2.3					97	
VERNON CK VERNON, NR 3.2 216 4.4 2.3						
			1			
SETTLEMENT CK TOOELE, NR 3.7 188 4 3.3						

Stream	Station	Most	Percent	Reas.	Reas.
		Probable	Avg.	Max	Min
SEVIER	HATCH	175	318	191	158
	KINGSTON, NR	225	253	255	194
	PIUTE RES, MARYSVALE, NR	300	238	355	245
	VERMILLION DAM	350	203	420	280
	SIGURD, NR	370	199	465	275
	GUNNISON, NR, SAN PITCH, BLO	545	195	760	330
EF SEVIER	KINGSTON, NR	90	237	109	71
CLEAR CK	SEVIER, NR, DIV, ABV	45	205	54	36
SALINA CK *	SALINA	MA	0	0	0
CHICKEN CK	LEVAN, NR	8.9	198	10.3	7.6
OAK CK	OAK CITY, NR, LITTLE CK, ABV	3	184	3.6	2.5
BEAVER	BEAVER, NR	60	222	66	55
	MINERSVILLE RES, MINERSVILLE,	55	331	72	40
COAL CK	CEDAR CITY, NR	71	368	74	68

Sevier Lake Basin: April through July volume (kaf) forecasts (except where noted).

Categorical Forecast - Current regulations allow for discontinuance of a streamflow volume forecast when observations at the point have not been taken or recorded for 5 years or longer. Recognizing the importance to the user, the NWS and NRCS have often continued to provide forecasts long after observations have ceased. Forecasters will now have the option to express these forecasts categorically (e.g. instead of issuing a forecast of 77 percent of average, the forecast would simply be "below average"). Specifically, the categories are:

MA - much above normal (greater than 130 percent of normal)

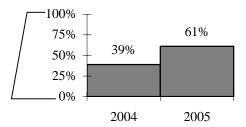
AN - above normal (111-130 percent of normal)

NN - near normal (90-110 percent of normal)

- BN below normal (70-89 percent of normal)
- MB much below normal (less than 70 percent of normal)

END OF MONTH RESERVOIR CONTENTS

Percent of Usable Capacity



RESERVOIR	Usable	EOM Usable	Percent Usable
(vol. in 1000 ac-ft)	Capacity	Contents	Capacity (%)
Bear Lake	1302	244	19
Causey	7.1	7.1	100
Jordanelle	311	283.7	91
Deer Creek	149.7	138.6	93
East Canyon	49.5	49	99
Echo	73.9	72.3	98
Gunnison	20.3	3.3	16
Hyrum	15.3	15.3	100
Lost Creek	22.5	19.6	87
Minersville	23.3	21.8	94
Otter Creek	52.5	50.9	97
Pine View	110.1	110.4	100
Piute	71.8	71.8	100
Rockport	60.9	56.2	92
Sevier bridge	236	97.5	41
* Utah Lake	870.9	731.3	84
Willard	215	195	91
Woodruff Narrows	55.8	47.8	86
TOTAL	3647.6	2215.6	61
Flaming Gorge	3749	2989.9	80
Lake Powell	24322	10509.3	43
Moon Lake	36	29.2	81
Red Fleet	25.7	23.9	93
Scofield	65.8	49.6	75
Starvation	165.3	153.7	93
Steinaker	34.4	36.2	105
Strawberry	1105.9	800.9	72
Upper Stillwater	32.5	16.6	51

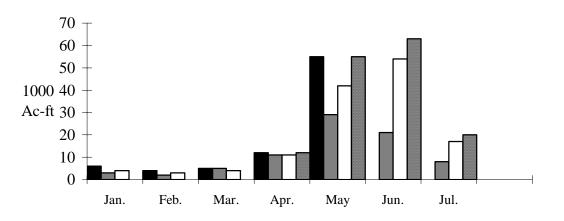
* Usable capacity taken at compromise Total does not include missing site usable capacities

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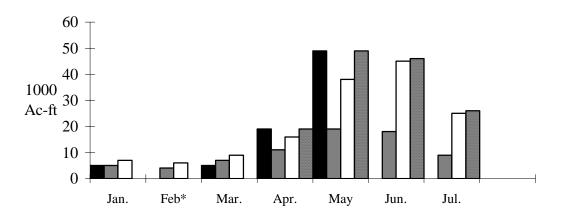
MONTHLY STREAMFLOWS

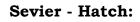
■ 2005 Water Year ■ 2004 Water Year □ 30 Year Average ■ 2005 Forecast

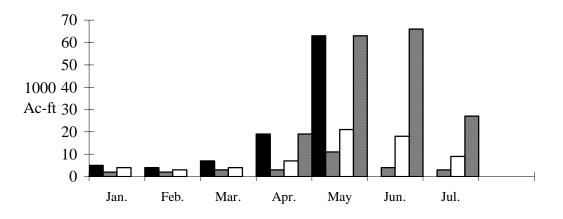
Weber Oakley, nr:



Logan - Logan, nr, State Dam, abv:

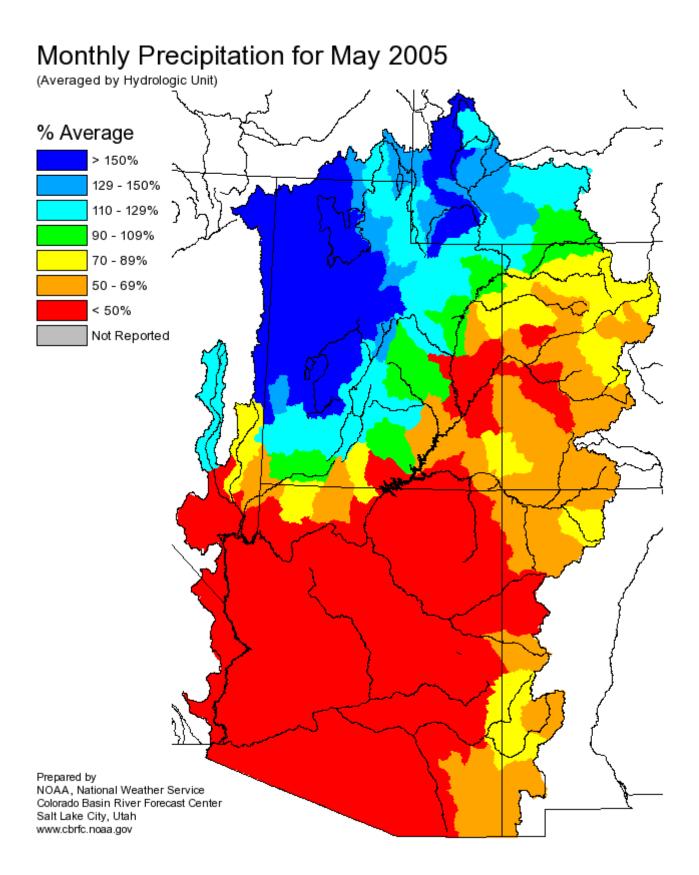


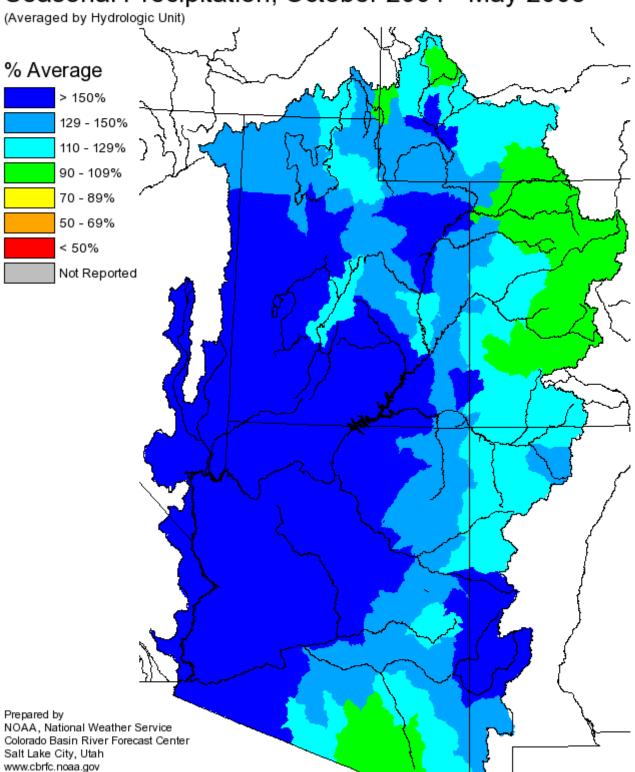




* observed data unavailable

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Seasonal Precipitation, October 2004 - May 2005

Additional Information

Water supply forecasts take into consideration present hydrometeorological conditions and use average basin temperatures and precipitation for the forecast period. As the forecast season progresses, a greater portion of the future hydrologic and climatic uncertainty becomes known and monthly forecasts become more accurate.

Volume forecasts represent adjusted flows; that is, observed flows with upstream water use taken into account. Adjusted flows will closely approximate natural or unimpaired flows. However, not all upstream diversions or impoundments are measured or quantifiable. For specific adjustments used with each forecast point, consult the Guide to Water Supply Forecasting.

The Water Supply Outlook is issued monthly January through May by the Colorado Basin River Forecast Center, National Weather Service. It represents a coordinated effort between the National Weather Service, Natural Resources Conservation Service, Bureau of Reclamation, U.S. Geological Survey and local water district managers.

DEFINITIONS:

Acre-Foot:

The volume equal to one acre covered one foot deep (43,560 cubic feet). Average:

The arithmetic mean. The sum of the values divided by the number of values. Categories:

The period from April 1 through July 31. Median:

The middle value. One half of the observed values are higher and half of the values are lower than this.

Most Probable Forecast:

Given the current hydrometeorological conditions to date, this is the best estimate of what the runoff volume will be this season. Reasonable Maximum Forecast:

Given the current hydrometeorological conditions, the seasonal runoff that has a ten percent (10%) chance of being exceeded. Reasonable Minimum Forecast:

Given the current hydrometeorological conditions, the seasonal runoff that has a ninety percent (90%) chance of being exceeded. Water Year:

The period from October 1 through September 30.

NOTE: Data used in this report are provisional and are subject to revision.

For more information, or to be included on the mailing list, please contact: Colorado Basin River Forecast Center, National Weather Service

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