

GENERAL OUTLOOK

May 1, 2006

SUMMARY

The positive water supply conditions that Oregon is currently enjoying are a result of many factors, beginning back in December and January with the building of the snowpack. Most basins in the state had above average precipitation and snow fall in these months. These conditions contributed to an excellent start to the snow pack, which was further supported by above average snowfall in March despite a dry February. April precipitation varied significantly around the state with eastern Oregon having a wetter than average month, while central and western Oregon had a drier than average April.

April brought about both the peak of this winter's snowpack and the initiation of the snow melt season to Oregon. Near average temperatures were observed throughout the snow zone in April 2006, producing steady snow melt rates. As of May 1, Oregon snowpacks and water year precipitation remain above average.

April streamflows reflected snow melt conditions with the Owyhee river experiencing a rain-on-snow event and subsequent flooding early in the month. Elsewhere in the state, most of the major Oregon rivers covered in this report experienced above average flow for the month of April.

While streamflows throughout the state are expected to be average to above average this season, good conservation practices will help to ensure that all water user needs are met.

SNOWPACK

The Oregon snowpack as measured at SNOTEL sites, manual snow courses and aerial markers was 129 of normal on May 1. As of May 1, the Oregon snowpack ranged from 191 percent of average in the Lake County and Goose Lake basins to 98 percent of average in the Umatilla, Walla Walla, Rock, Lower John Day and Willow basins. At most sites, the seasonal snow pack reached its peak in late March or early April. Melt out began immediately afterwards and the snow pack continues to recede with a corresponding input to streamflows.

PRECIPITATION

Precipitation for the month of April ranged from a low of 69 percent of average in the Hood, Miles Creeks and Lower Deschutes basin to 159 percent of average in the Owyhee and Malheur basin. In an unusual reversal of weather patterns, precipitation was notably higher east of the Cascade crest in Oregon for the month of April.

RESERVOIRS

At the end of April, the 27 major irrigation reservoirs in the state held 2,745,400 acre feet of water, an increase of 376,000 acre feet over last month. As of May 1, storage at Oregon's irrigation reservoirs was 141% of average and 84% of capacity.

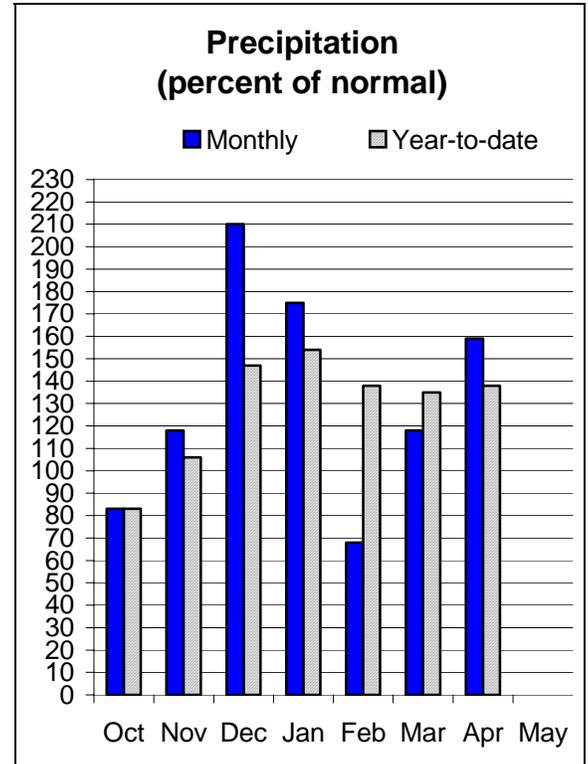
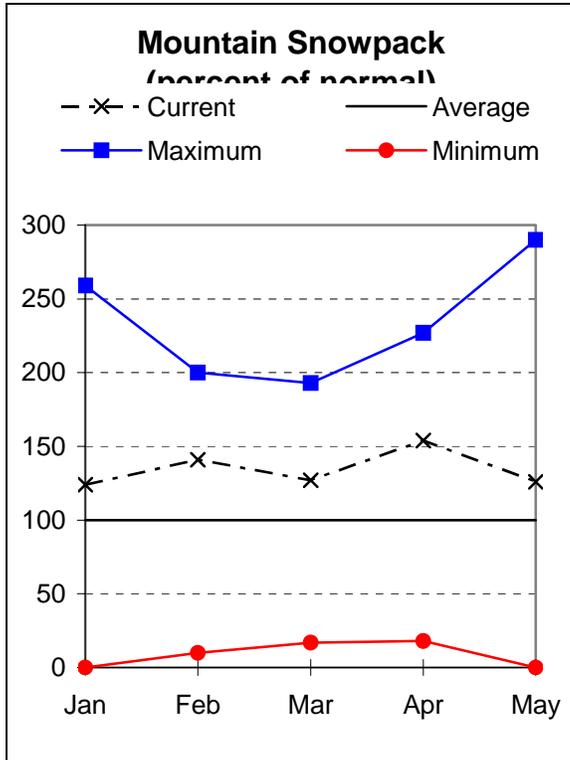
STREAMFLOW

The table below summarizes streamflow forecasts for select points in Oregon. Streamflow forecasts throughout the state are expected to be average to above average this season.

STREAM	PERIOD	PERCENT OF AVERAGE
Owyhee Net Inflow	May - July	113
Grande Ronde at La Grande	May - September	95
Umatilla at Pendleton	May - September	112
Deschutes at Benham Falls	May - September	112
Willamette MF near Oakridge	June - October	110
Rogue at Raygold	May - September	137
Upper Klamath L. Net Inflow	May - September	165
Silvies near Burns	May - September	158

OWYHEE AND MALHEUR BASINS

May 1, 2006



Water Supply Outlook

The Owyhee and Malheur lost considerable snowpack at the beginning of the month to a rain-on-snow event that caused flooding along some streams and rivers. This was the wettest basin on average in Oregon for April. Spring continues to melt the snowpack in the Owyhee and Malheur. As of May 1, the snowpack was 126 percent of normal. Since the beginning of the water year, precipitation in the Owyhee and Malheur basins has been 138 percent of normal.

Storage in 4 major irrigation reservoirs in the Owyhee and Malheur increased 143,200 acre feet over last month and as of May 1 was 114 percent of average and 96 percent of capacity.

The May through September flow for the Malheur near Drewsey is forecast to be 154 percent of average. The May through September inflow to Owyhee Reservoir is forecast to be 110 percent of average. Basin area water users are expected to have adequate water supplies this season.

For more information contact your local
 Natural Resources Conservation Service Office
 Ontario - (541) 889-7637

OWYHEE AND MALHEUR BASINS
Streamflow Forecasts - May 1, 2006

Forecast Point	Forecast Period	<<===== Drier ===== Future Conditions ===== Wetter =====>>						30-Yr Avg. (1000AF)
		=====		Chance Of Exceeding *		=====		
		90% (1000AF)	70% (1000AF)	50% (Most Probable) (1000AF)	(% AVG.)	30% (1000AF)	10% (1000AF)	
MALHEUR near Drewsey	MAY-JUL	44	50	54	154	58	65	35
	MAY-SEP	46	53	57	154	62	69	37
NF MALHEUR at Beulah	MAY-JUL	50	54	57	154	60	65	37
	MAY-SEP	59	63	66	154	69	74	43
OWYHEE RESV INFLOW (2)	MAY-JUL	158	213	255	113	301	376	225
	MAY-SEP	180	237	280	110	327	402	255
OWYHEE near Rome	MAY-JUL	150	207	250	119	298	375	210
SUCCOR CK nr Jordan Valley	MAY-JUL	4.1	6.7	8.5	120	10.3	12.9	7.1

Reservoir	OWYHEE AND MALHEUR BASINS Reservoir Storage (1000 AF) - End of April				OWYHEE AND MALHEUR BASINS Watershed Snowpack Analysis - May 1, 2006			
	Usable Capacity	*** This Year	Usable Storage Last Year	*** Avg	Watershed	Number of Data Sites	This Year as % of Last Yr	% of Average
BEULAH RES	60.0	58.3	49.5	51.2	Owyhee River	7	113	99
BULLY CREEK	30.0	30.0	30.2	25.6	Malheur	2	0	170
OWYHEE	715.0	690.9	340.2	613.6	Jordan Creek	1	782	91
WARMSPRINGS	191.0	176.0	80.7	149.9	Bully Creek	0	0	0

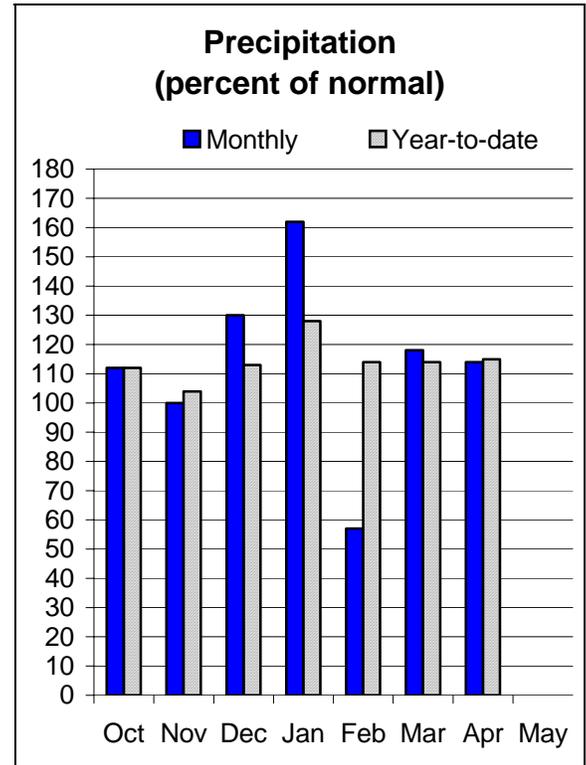
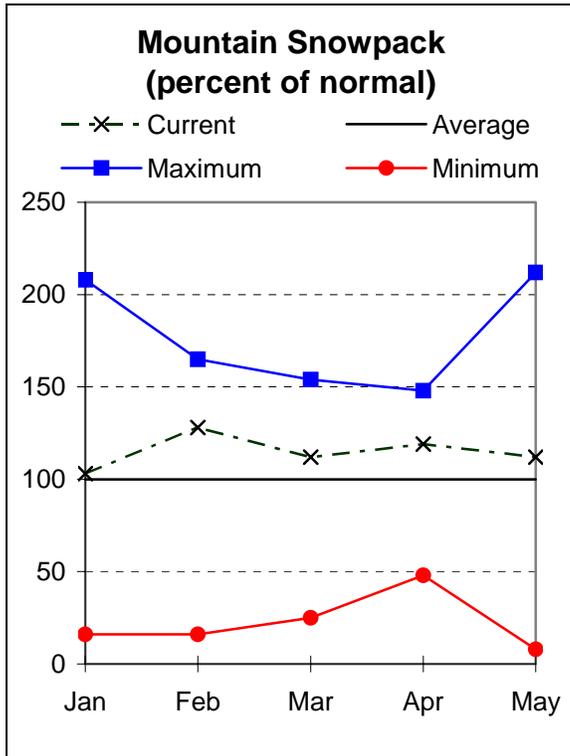
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BURNT, POWDER, GRAND RONDE, AND IMNAHA BASINS

May 1, 2006



Water Supply Outlook

Snow had melted out from 4 of the 14 SNOTEL sites in the Burnt, Powder, Pine, Grande Ronde and Innaha basins as of May 1. The basin area snow water equivalent was 112 percent of average on May 1. Precipitation for the month of April was 114 percent of average. Since the beginning of the water year, precipitation has been 115 percent of average in the basin.

As of May 1, storage at Phillips Lake, Thief Valley and Unity reservoirs had increased 31,800 acre feet since last month. On May 1, storage at these reservoirs was 91 percent of average and 80 percent of capacity.

Streamflows throughout the basin area are expected to range from average to above average this coming season. May through September streamflows range from 95 percent of average for the Grande Ronde at La Grande to 146 percent of average for the Powder near Sumptner. Basin area water users are expected to have adequate water supplies this season.

For more information contact your local
Natural Resources Conservation Service Office
Enterprise- (541) 426-4588; Baker City - (541) 523-7121; LaGrande - (541) 963-4178

BURNT, POWDER, PINE, GRANDE RONDE AND IMNAHA BASINS
Streamflow Forecasts - May 1, 2006

Forecast Point	Forecast Period	Future Conditions						30-Yr Avg. (1000AF)
		<<===== Drier =====>>		===== Wetter =====>>				
		90% (1000AF)	70% (1000AF)	50% (Most Probable) (1000AF)	Chance Of Exceeding * (% AVG.)	30% (1000AF)	10% (1000AF)	
ANTHONY CK bl NF nr North Powder	MAY-JUL	13.6	16.0	17.6	123	19.2	22	14.3
BEAR CREEK near Wallowa	MAY-SEP	39	47	53	95	59	67	56
BIG CK bl Burn Ck nr Medical Spgs	MAY-JUL	5.2	6.3	7.1	106	7.9	9.0	6.7
BURNT near Hereford (2)	MAY-JUL	16.4	20	23	133	26	30	17.3
	MAY-SEP	17.9	22	25	131	28	32	19.1
CATHERINE CREEK near Union	MAY-SEP	46	51	54	102	57	62	53
DEER CK nr Sumpter	MAY-JUL	9.8	12.1	13.7	131	15.3	17.6	10.5
EAGLE CREEK abv Skull Creek	MAY-JUL	141	155	165	121	175	189	136
	MAY-SEP	159	174	184	122	196	211	151
GRANDE RONDE at La Grande	MAY-JUL	71	88	100	94	112	129	106
	MAY-SEP	76	94	106	95	118	136	112
GRANDE RONDE at Troy (1)	MAY-JUL	736	904	980	108	1056	1225	910
	MAY-SEP	818	1005	1090	108	1175	1360	1010
HURRICANE CREEK near Joseph	MAY-SEP	39	41	42	105	43	45	40
IMNAHA at Imnaha	MAY-SEP	220	250	265	110	280	310	240
LOSTINE near Lostine	MAY-SEP	110	115	119	106	123	128	112
PINE CREEK near Oxbow	MAY-JUL	108	121	129	119	137	148	108
POWDER near Sumpter (2)	MAY-JUL	48	55	59	144	63	70	41
	MAY-SEP	49	55	60	146	65	71	41
EF WALLOWA near Joseph	MAY-SEP	9.2	10.0	10.5	102	11.0	11.8	10.3
WALLOWA at Joseph (2)	MAY-JUL	57	61	64	109	67	71	59
WOLF CK RESERVOIR inflow	MAY-JUN	8.5	11.0	12.7	123	14.4	16.9	10.3

BURNT, POWDER, PINE, GRANDE RONDE AND IMNAHA BASINS
Reservoir Storage (1000 AF) - End of April

BURNT, POWDER, PINE, GRANDE RONDE AND IMNAHA BASINS
Watershed Snowpack Analysis - May 1, 2006

Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
PHILLIPS LAKE	73.5	55.3	26.2	59.9	Grande Ronde ab LaGrande	5	0	113
THIEF VALLEY	17.4	13.8	12.8	17.5	Powder River	5	1207	108
UNITY	25.2	23.6	23.3	24.3	Wallowa, Imnaha, Catherine	5	201	118
WALLOWA LAKE		NO REPORT			Burnt River	3	0	157
WOLF CREEK	10.4	3.4	7.9	9.4				

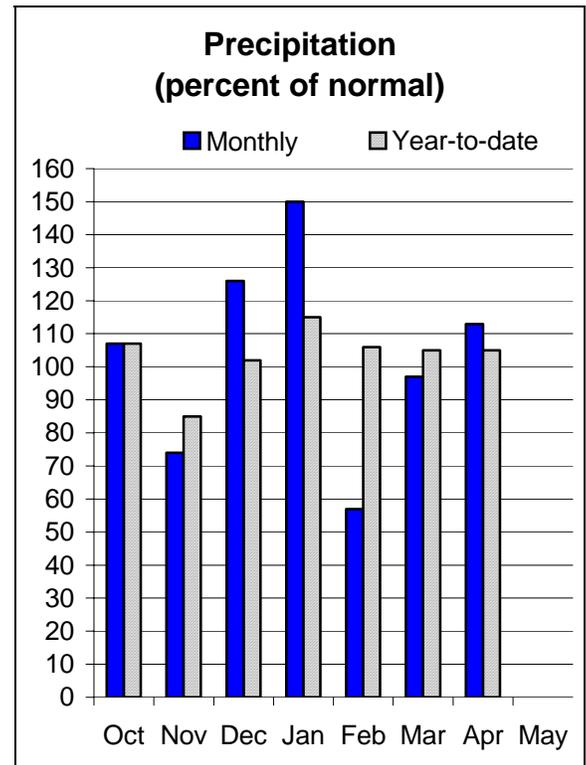
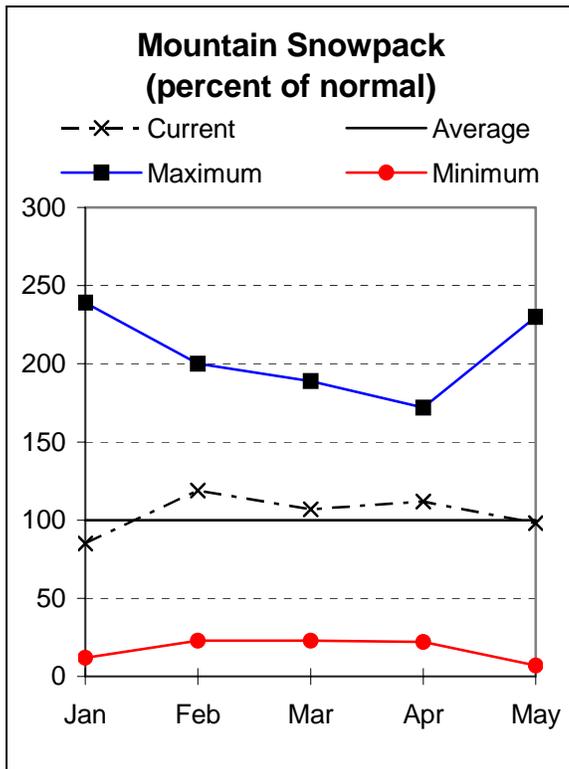
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UMATILLA, WALLA WALLA, WILLOW ROCK, AND LOWER JOHN DAY BASINS

May 1, 2006



Water Supply Outlook

While the snowpack in this basin is the lowest in the state as of May 1, it is very near to average. The basin area snow water equivalent was 98 percent of average on May 1. As of May 1, snow had disappeared from 5 of the 9 SNOTEL sites in the area. April precipitation was 113 percent of normal. Since the beginning of the water year, precipitation has been 105 percent of normal in the Umatilla, Walla Walla, Willow, Rock and Lower John Day basin area.

As of May 1, storage at Cold Springs and McKay reservoirs in the Umatilla basin had increased 37,600 acre feet over last month. On May 1, storage at these reservoirs was 96 percent of average and 81 percent of capacity. Streamflows throughout the basin are expected to be near average this coming summer. The May through September streamflow forecasts range from 100 percent of average for McKay creek near Pilot Rock to 117 percent of average for the Umatilla near Gibbon. For the South Fork Walla Walla near Milton-Freewater, May through September streamflows are forecast to be 106 percent of average. Water users in the basin are expected to have adequate supplies this coming season.

For more information contact your local
 Natural Resources Conservation Service Office
 Pendleton - (541) 278-8049; Heppner - (541) 676-5021; Condon - (541) 384-2671

UMATILLA, WALLA WALLA, WILLOW, ROCK AND LOWER JOHN DAY BASINS
Streamflow Forecasts - May 1, 2006

Forecast Point	Forecast Period	<<===== Drier ===== Future Conditions ===== Wetter =====>>						
		Chance Of Exceeding *						
		90% (1000AF)	70% (1000AF)	50% (Most Probable) (1000AF) (% AVG.)	30% (1000AF)	10% (1000AF)	30-Yr Avg. (1000AF)	
COUSE CREEK near Milton-Freewater	MAY-JUL	1.1	1.6	1.9	103	2.2	2.7	1.9
MCKAY near Pilot Rock	MAY-SEP	3.8	8.9	12.4	100	16.2	21	12.4
PINE CREEK near Weston	MAY-JUL	0.6	0.9	1.1	109	1.3	1.6	1.0
RHEA CREEK near Heppner	MAY-JUL	2.7	3.1	3.4	100	3.7	4.1	3.4
UMATILLA near Gibbon	MAY-JUL	36	44	50	119	56	64	42
	MAY-SEP	42	50	56	117	62	70	48
UMATILLA at Pendleton	MAY-JUL	57	75	87	112	99	117	78
	MAY-SEP	64	82	94	112	106	124	84
SF WALLA WALLA near Milton-Freewater	MAY-JUL	33	37	40	105	43	47	38
	MAY-SEP	46	51	54	106	57	62	51
WILLOW CREEK LAKE INFLOW	MAY-JUL	1.8	2.9	3.6	92	4.3	5.4	3.9

UMATILLA, WALLA WALLA, WILLOW, ROCK AND LOWER JOHN DAY BASINS | UMATILLA, WALLA WALLA, WILLOW, ROCK AND LOWER JOHN DAY BASINS

Reservoir Storage (1000 AF) - End of April

Watershed Snowpack Analysis - May 1, 2006

Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
COLD SPRINGS	50.0	37.1	19.9	42.7	Walla Walla River	3	1278	131
MCKAY	73.8	63.4	31.7	61.6	Umatilla River	7	0	119
WILLOW CREEK	1.8	1.9	0.6	---	McKay Creek	4	0	0

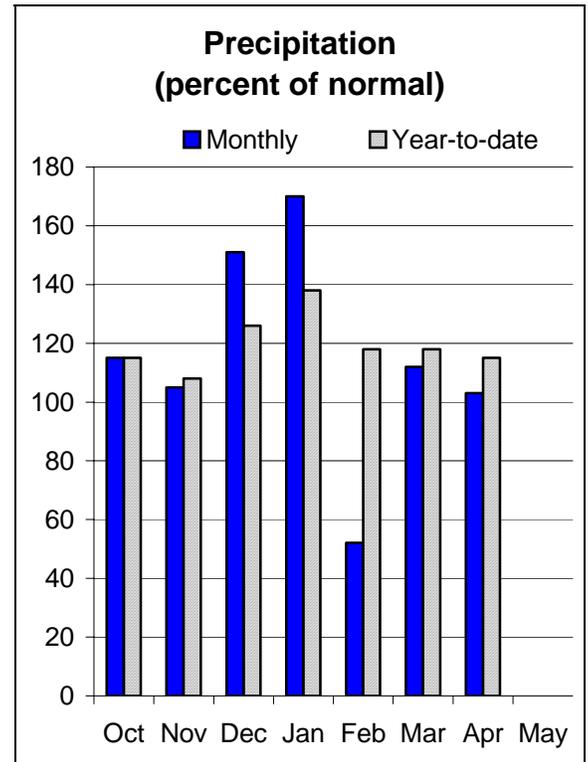
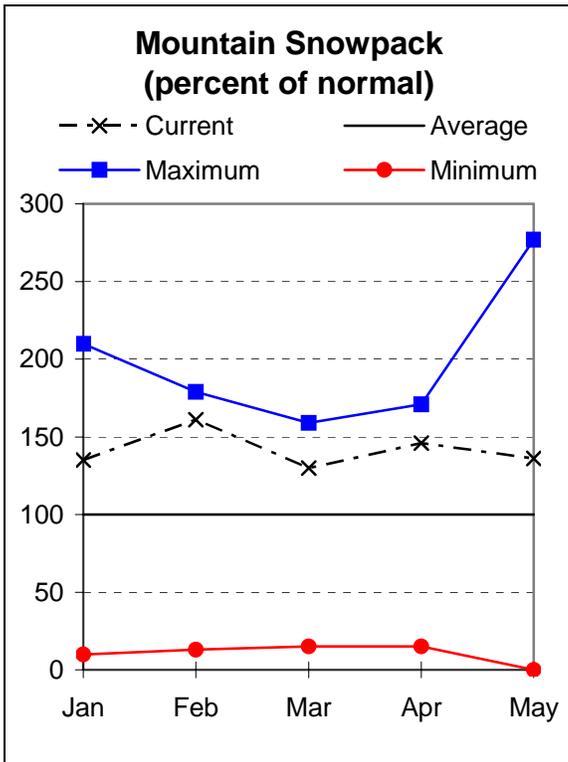
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Natural Resources Conservation Service Office
Pendleton - (541) 278-8049; Heppner - (541) 676-5021; Condon - (541) 384-2671**

UPPER JOHN DAY BASIN

May 1, 2006



Water Supply Outlook

In the Upper John Day, April precipitation was 103 percent of average. Snow has melted out from 5 of the 10 SNOTEL sites in the basin resulting in a May 1 snowpack equal to 136 percent of average. Since the beginning of the water year, precipitation in the Upper John Day has been 115 percent of normal.

Water users in the basin are expected to have adequate supplies this coming season. May through September streamflows range from 117 percent of average for North Fork John Day at Monument to 132 percent of average for Strawberry Creek near Prairie City.

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UPPER JOHN DAY BASIN
Streamflow Forecasts - May 1, 2006

Forecast Point	Forecast Period	<<===== Drier ===== Future Conditions ===== Wetter =====>>						30-Yr Avg. (1000AF)		
		90% (1000AF)		70% (1000AF)		50% (Most Probable) (1000AF) (% AVG.)			30% (1000AF) 10% (1000AF)	
MF JOHN DAY at Ritter	MAY-JUL	78	89	97	124	105	116	78		
	MAY-SEP	83	95	103	124	111	123	83		
NF JOHN DAY at Monument	MAY-JUL	335	395	440	117	485	545	375		
	MAY-SEP	345	410	455	117	500	565	390		
MOUNTAIN CREEK near Mitchell	MAY-JUL	3.4	4.0	4.4	163	4.8	5.4	2.7		
STRAWBERRY CREEK nr Prairie City	MAY-JUL	7.1	8.1	8.8	133	9.5	10.5	6.6		
	MAY-SEP	7.8	8.9	9.6	132	10.3	11.4	7.3		

UPPER JOHN DAY BASIN Reservoir Storage (1000 AF) - End of April					UPPER JOHN DAY BASIN Watershed Snowpack Analysis - May 1, 2006			
Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
					John Day, North Fork	7	0	107
					John Day above Dayville	4	819	168

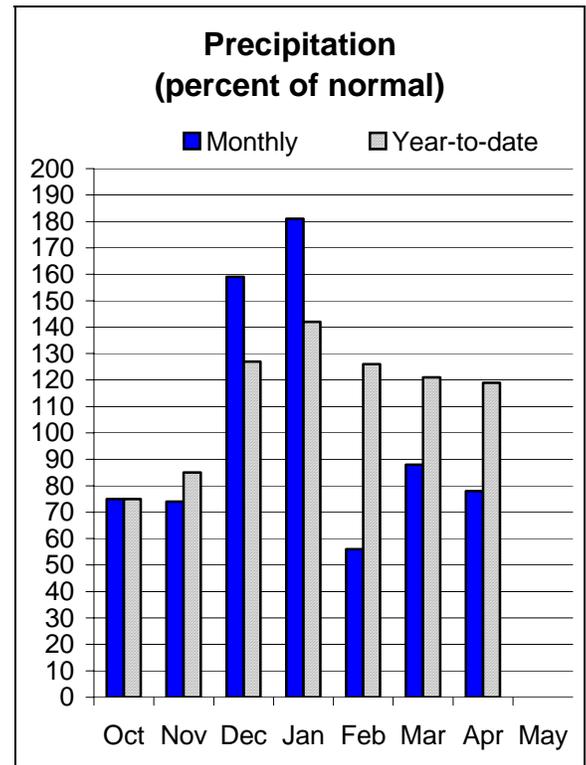
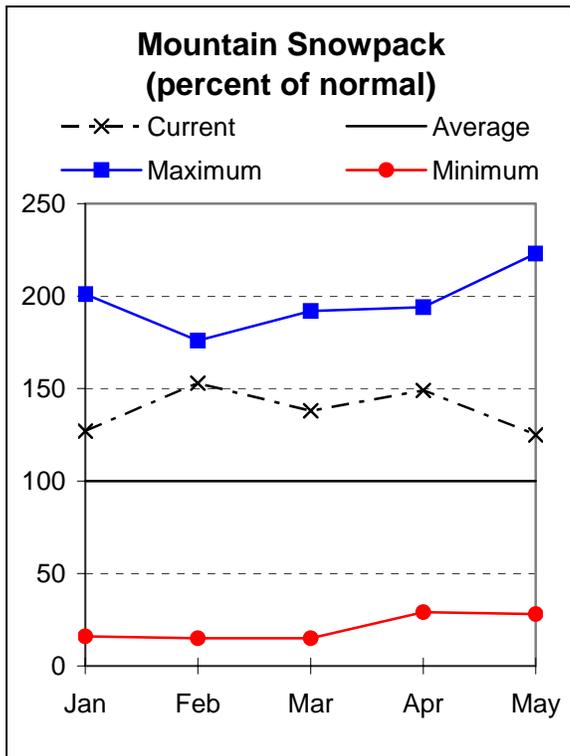
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UPPER DESCHUTES AND CROOKED BASINS

May 1, 2006



Water Supply Outlook

The snow pack reached its peak in the Upper Deschutes and Crooked river basins in April and the melt out has begun. As of May 1, all SNOTEL sites in the basin still had some snow. On May 1, the snowpack was 125 percent of average. Precipitation for the month of April was 78 percent of average. Since the beginning of the water year, precipitation in the Upper Deschutes and Crooked river basins has been 119 percent of average.

Storage in 5 major irrigation reservoirs in the Upper Deschutes and Crooked river basins has increased 33,200 acre feet over last month. As of May 1, reservoir storage in the basin was 92 percent of average and 80 percent of capacity.

May through September streamflow forecasts range from 102 percent of average for Wickiup reservoir inflow to 154 percent of average for Ochoco reservoir inflow. The August through September streamflows for the Deschutes below Bend are forecast to be 107 percent of average. Water users in the Upper Deschutes and Crooked river basins can expect adequate water supplies this season.

For more information contact your local
 Natural Resources Conservation Service Office
 Redmond (541) 923-4358

UPPER DESCHUTES AND CROOKED BASINS
Streamflow Forecasts - May 1, 2006

Forecast Point	Forecast Period	Future Conditions					30-Yr Avg. (1000AF)	
		<<==== Drier =====		===== Wetter =====>>		30-Yr Avg. (1000AF)		
		90% (1000AF)	70% (1000AF)	Chance Of Exceeding * 50% (Most Probable) (1000AF) (% AVG.)				10% (1000AF)
BEAVER CREEK near Paulina	MAY-JUL MAY-SEP	9.8 10.0	13.1 13.3	15.3 15.5	156 157	17.5 17.7	21 21	9.8 9.9
CRANE PRAIRIE RESERVOIR INFLOW	MAY-JUL MAY-SEP	56 94	60 101	62 105	127 127	64 109	68 116	49 83
CRESCENT CREEK near Crescent	MAY-JUL MAY-SEP	17.8 21	19.7 24	21 26	149 146	22 28	24 31	14.1 17.8
DESCHUTES below Bend (2)	AUG-SEP	137	163	180	107	197	223	168
DESCHUTES at Benham Falls	MAY-JUL MAY-SEP	290 475	300 490	305 500	113 112	310 510	320 525	270 445
DESCHUTES below Snow Creek	MAY-JUL MAY-SEP	26 51	29 58	31 63	115 119	33 68	36 75	27 53
LITTLE DESCHUTES near La Pine	MAY-JUL MAY-SEP	64 75	70 82	74 87	142 143	78 92	84 99	52 61
NF CROOKED blw Lookout Ck	MAY-JUL	4.9	6.4	7.4	172	8.4	9.8	4.3
OCHOCO RESERVOIR INFLOW	MAY-JUL MAY-SEP	6.5 6.5	12.0 12.1	15.7 15.9	152 154	19.2 20	25 25	10.3 10.3
PRINEVILLE RESERVOIR INFLOW	MAY-JUL MAY-SEP	38 41	53 55	63 64	143 142	73 73	88 87	44 45
SQUAW CREEK near Sisters	MAY-JUL MAY-SEP	32 45	35 49	37 51	116 116	39 53	42 57	32 44
TUMALO CREEK near Bend	MAY-JUL MAY-SEP	30 39	34 43	36 46	116 115	38 49	42 53	31 40
WICKIUP RESERVOIR INFLOW	MAY-JUL MAY-SEP	132 245	137 255	140 260	101 102	143 265	148 275	139 255

UPPER DESCHUTES AND CROOKED BASINS
Reservoir Storage (1000 AF) - End of April

UPPER DESCHUTES AND CROOKED BASINS
Watershed Snowpack Analysis - May 1, 2006

Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
CRANE PRAIRIE	55.3	41.3	37.7	44.9	Crooked, Ochoco	3	705	189
CRESCENT LAKE	86.9	23.9	31.5	55.5	Deschutes above Wickiup	3	222	116
OCHOCO		NO REPORT			Little Deschutes	4	234	130
PRINEVILLE	153.0	134.8	150.2	145.0	Tumalo and Squaw Creeks	4	251	134
WICKIUP	200.0	194.1	179.3	188.5				

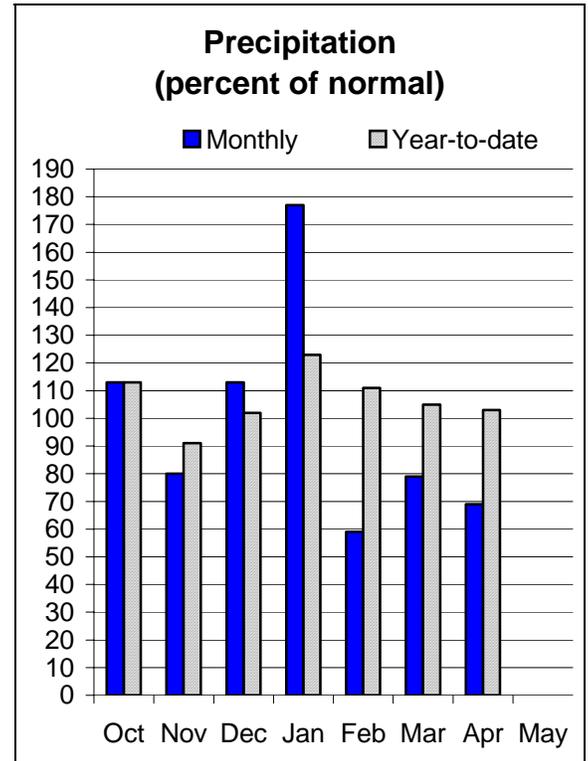
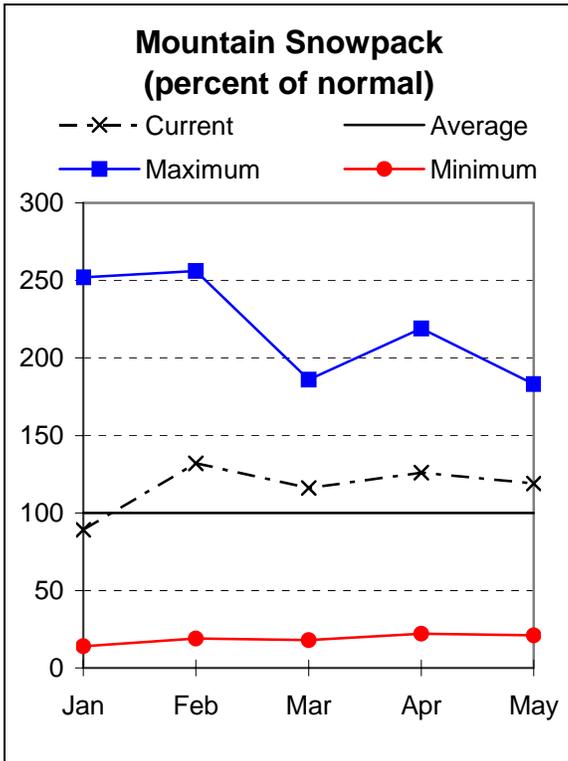
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HOOD, MILE CREEKS, AND LOWER DESCHUTES BASINS

May 1, 2006



Water Supply Outlook

The month of April brought less than normal precipitation to the Hood, Mile Creeks and Lower Deschutes basins. April precipitation was only 69 percent of average, the lowest for the month in Oregon. The snowpack on May 1 was 119 percent of average. Since the beginning of the water year, precipitation has been 103 percent of average.

As of May 1, storage in Clear Lake reservoir in Wasco County had increased 110 acre feet over last month. On May 1, Clear Lake reservoir storage was 69 percent of average and 30 percent of capacity.

Water users in the Hood, Mile Creeks and Lower Deschutes basins can expect adequate water supplies this season. May through September streamflow forecasts range from 105 percent of average for Hood River at Tucker Bridge to 112 percent of average for the White river below Tygh Valley. Summer streamflows are expected to be adequate for water users this season.

For more information contact your local
 Natural Resources Conservation Service Office
 The Dalles - (541) 296-6178

HOOD, MILE CREEKS AND LOWER DESCHUTES BASINS
Streamflow Forecasts - May 1, 2006

Forecast Point	Forecast Period	<<===== Drier ===== Future Conditions ===== Wetter =====>>						30-Yr Avg. (1000AF)		
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		Chance Of Exceeding *								
HOOD at Tucker Bridge	MAY-JUL	136	150	160	105	170	184	153		
	MAY-SEP	176	193	205	105	217	234	196		
WF HOOD near Dee	MAY-JUL	70	79	85	108	91	100	79		
	MAY-SEP	90	101	108	109	115	126	99		
WHITE below Tygh Valley	MAY-JUL	67	75	80	111	85	93	72		
	MAY-SEP	83	91	96	112	101	109	86		

HOOD, MILE CREEKS AND LOWER DESCHUTES BASINS
Reservoir Storage (1000 AF) - End of April

HOOD, MILE CREEKS AND LOWER DESCHUTES BASINS
Watershed Snowpack Analysis - May 1, 2006

Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
CLEAR LAKE (WASCO)	11.9	3.6	0.0	5.2	Hood River	6	713	111
					Mile Creeks	0	0	0
					White River	3	530	107

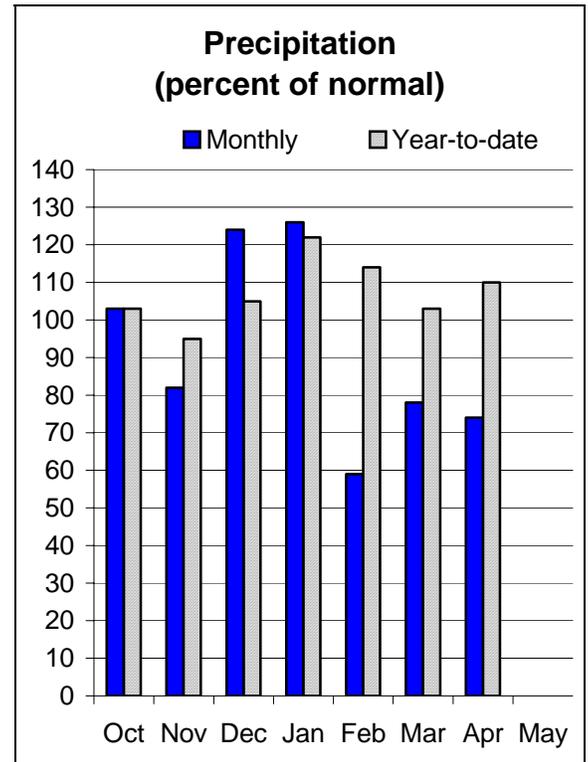
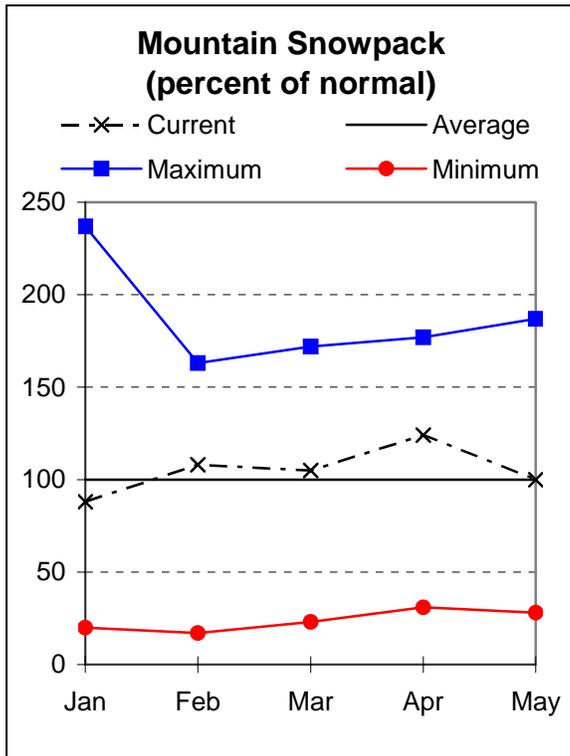
* 90%, 70%, 30%, and 10% chances of exceeding are the probabilities that the actual flow will exceed the volumes in the table.

- (1) - The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
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For more information contact your local
Natural Resources Conservation Service Office
The Dalles - (541) 296-6178

LOWER COLUMBIA BASIN

May 1, 2006



Water Supply Outlook

The Lower Columbia basin is experiencing average precipitation and snowpack conditions this water year. Water year to date precipitation in the basin has been 110 percent of average. The snowpack for the Columbia above The Dalles was perfectly average on May 1. April precipitation varied regionally within the Columbia basin with a strong east-west trend. East of the Cascades, April was wetter than normal and west of the Cascades, the Columbia basin was drier than normal. The Lower Columbia SNOTEL sites in the Sandy river basin reported 78 percent of average April precipitation.

The May through September forecasted flow for the Columbia river at The Dalles is 98 percent of average. The May through September streamflow forecast for the Sandy near Marmot is 104 percent of average.

For more information contact your local
 Natural Resources Conservation Service Office
 Oregon City - (503) 656-3499

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LOWER COLUMBIA BASIN
Streamflow Forecasts - May 1, 2006

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Forecast Point	Forecast Period	Future Conditions						30-Yr Avg. (1000AF)
		<<===== Drier =====>>		===== Wetter =====>				
		90% (1000AF)	70% (1000AF)	50% (Most Probable) (1000AF)	(% AVG.)	30% (1000AF)	10% (1000AF)	
COLUMBIA R. at The Dalles (2)	MAY-JUL	59344	65034	68900	98	72770	78460	70500
	MAY-SEP	71444	78265	82900	98	87530	94360	84500
SANDY near Marmot	MAY-JUL	175	202	220	105	238	265	209
	MAY-SEP	219	249	270	104	291	321	259

LOWER COLUMBIA BASIN Reservoir Storage (1000 AF) - End of April					LOWER COLUMBIA BASIN Watershed Snowpack Analysis - May 1, 2006			
Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
					Sandy River	5	791	119

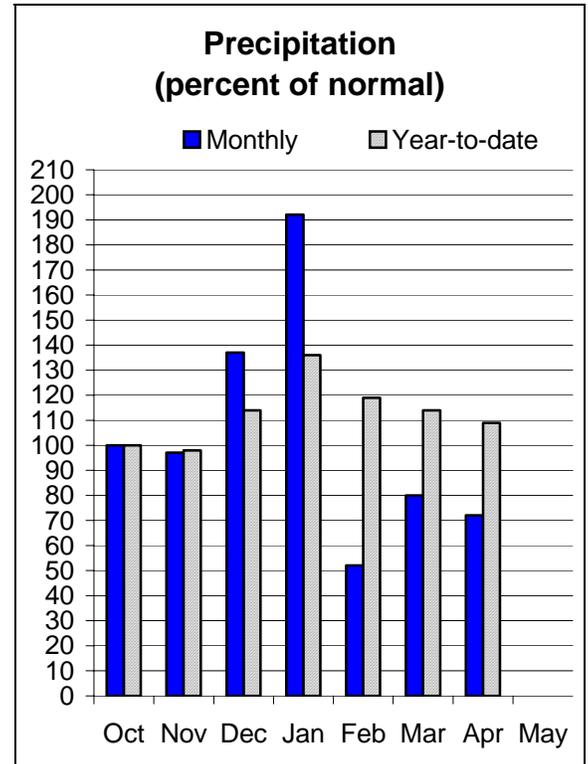
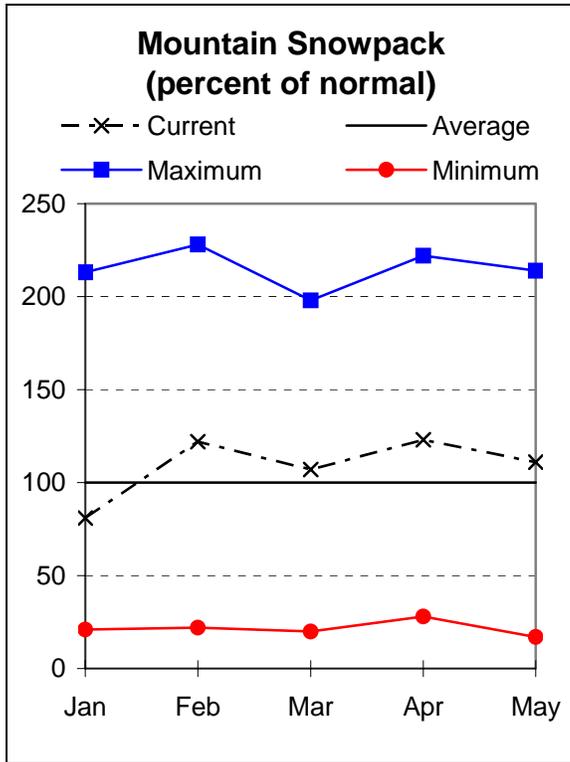
* 90%, 70%, 30%, and 10% chances of exceeding are the probabilities that the actual flow will exceed the volumes in the table.

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**For more information contact your local
Natural Resources Conservation Service Office
Oregon City - (503) 656-3499**

WILLAMETTE BASIN

May 1, 2006



Water Supply Outlook

April was drier than normal in the Willamette basin. Only 72 percent of the normal precipitation fell in April. As of May 1, the snowpack in the Willamette basin was 111 percent of average. Only 3 of the lowest elevation SNOTEL sites had melted out. Since the beginning of the water year, precipitation has been 109 percent of average in the Willamette basin.

As of May 1, storage in Timothy and Hagg Lakes reservoirs was 101 percent of average and 97 percent of capacity.

Water users in the Willamette basin are expected to have adequate supplies this season. The May through September streamflow forecasts in the Willamette basin range from 88 percent of average for the inflow to Fern Ridge reservoir to 104 percent of average for the Clackamas above Three Lynx. The May through September streamflow forecast for the Willamette at Salem is 96 percent of average.

For more information contact your local
 Natural Resources Conservation Service Office
 Eugene - (541) 465-6436; Portland - (503) 231-2270; Tangent - (541) 967-5925
 Oregon City - (503) 656-3499; Hillsboro - (503) 648-3174; McMinnville - (503) 472-1474
 Salem - (503) 399-5746; Dallas - (503) 623-5534

WILLAMETTE BASIN
Streamflow Forecasts - May 1, 2006

Forecast Point	Forecast Period	<<==== Drier ===== Future Conditions ===== Wetter =====>>						30-Yr Avg. (1000AF)
		90% (1000AF)		70% (1000AF)		Chance Of Exceeding * 50% (Most Probable) (1000AF) (% AVG.)		
		30% (1000AF)	10% (1000AF)	30% (1000AF)	10% (1000AF)	30% (1000AF)	10% (1000AF)	
BLUE RIVER LAKE INFLOW (1,2)	MAY-JUN	34	44	48	112	52	62	43
	MAY-JUL	23	40	47	104	55	71	45
	MAY-SEP	25	41	48	102	55	72	47
CLACKAMAS at Estacada (2)	MAY-JUL	366	410	440	105	470	514	418
	MAY-SEP	455	506	540	103	574	625	526
	MAY-JUL	287	313	330	106	347	373	312
CLACKAMAS above Three Lynx (2)	MAY-SEP	366	395	415	104	435	464	400
	MAY-JUN	7.1	15.3	19.0	104	23	31	18.2
	MAY-SEP	6.6	15.8	20	100	24	33	20
COUGAR LAKE INFLOW (1,2)	MAY-JUN	74	102	115	98	128	156	117
	MAY-SEP	120	144	155	96	166	190	161
	MAY-JUN	171	242	275	96	308	379	286
DETROIT LAKE INFLOW (1,2)	MAY-JUL	211	293	330	95	367	449	349
	MAY-SEP	284	374	415	95	456	546	438
	MAY-JUN	25	53	65	100	78	105	65
DORENA LAKE INFLOW (1,2)	MAY-SEP	32	61	74	99	87	116	75
	MAY-JUN	23	44	54	104	64	85	52
	MAY-SEP	32	54	64	102	74	96	63
FALL CREEK LAKE INFLOW (1,2)	MAY-JUN	2.2	11.5	17.0	91	23	35	18.6
	MAY-SEP	-12.6	2.5	9.3	88	16.1	31	10.6
	MAY-JUN	102	193	235	93	277	368	253
FOSTER LAKE INFLOW (1,2)	MAY-JUL	121	220	265	93	310	409	284
	MAY-SEP	154	261	310	97	359	466	321
	MAY-JUN	72	133	160	95	187	248	168
GREEN PETER LAKE INFLOW (1,2)	MAY-JUL	81	146	175	93	204	269	188
	MAY-SEP	96	167	200	93	233	304	215
	MAY-MAY	75	96	106	114	116	138	93
HILLS CREEK LAKE INFLOW (1,2)	JUN-OCT	142	161	170	104	179	198	164
	MAY-JUL	30	61	75	95	89	120	79
	MAY-SEP	33	68	84	94	100	135	89
LOOKOUT POINT LAKE INFLOW (1,2)	MAY-MAY	205	264	290	118	316	375	246
	JUN-OCT	351	419	450	112	481	549	402
	MAY-JUL	179	191	200	104	209	221	193
McKENZIE below Trail Bridge (2)	MAY-SEP	258	274	285	102	296	312	279
	MAY-JUL	509	606	650	98	694	791	663
	MAY-SEP	701	807	855	96	903	1009	888
MOHAWK near Springfield	MAY-JUL	16.5	31	40	95	50	64	42
OAK GROVE FORK above Power Intake	MAY-JUL	81	89	94	104	99	107	90
	MAY-SEP	113	123	130	102	137	147	127
	MAY-JUL	257	386	445	95	504	633	470
NORTH SANTIAM at Mehama (1,2)	MAY-SEP	333	475	540	94	605	747	572
	MAY-JUL	170	245	295	94	345	420	314
	MAY-SEP	207	286	340	96	394	473	353
SOUTH SANTIAM at Waterloo (2)	MAY-JUL	2.7	4.3	5.4	100	6.5	8.1	5.4
SCOGGINS CREEK near Gaston (2)	MAY-JUL	18.3	31	39	100	47	60	39
THOMAS CREEK near Scio	MAY-JUL	18.3	31	39	100	47	60	39
MF WILLAMETTE below NF (1,2)	JUN-OCT	360	408	430	110	452	500	391
	MAY-MAY	208	254	275	118	296	342	234
	MAY-JUL	1521	2160	2450	95	2740	3379	2578
WILLAMETTE at Salem (1,2)	MAY-SEP	1873	2579	2900	96	3221	3927	3036

**For more information contact your local
Natural Resources Conservation Service Office**
Eugene - (541) 465-6436; Portland - (503) 231-2270; Tangent - (541) 967-5925
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Salem - (503) 399-5746; Dallas - (503) 623-5534

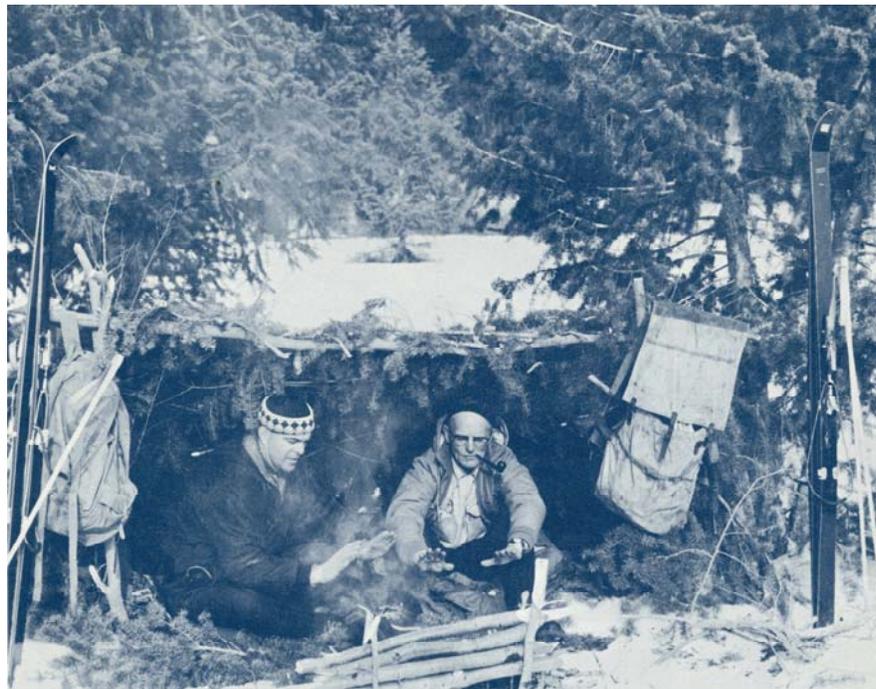
WILLAMETTE BASIN Reservoir Storage (1000 AF) - End of April					WILLAMETTE BASIN Watershed Snowpack Analysis - May 1, 2006			
Reservoir	Usable Capacity	*** Usable Storage This Year	*** Usable Storage Last Year	*** Avg	Watershed	Number of Data Sites	This Year as % of Last Yr	Average
BLUE RIVER **	85.5	74.9	75.7	70.1	Clackamas River	4	0	138
COTTAGE GROVE **	29.8	24.8	24.7	25.9	McKenzie River	4	439	113
COUGAR **	155.2	120.4	71.1	188.3	Row River	1	0	108
DETROIT **	300.7	237.2	245.4	293.6	Santiam River	6	1900	87
DORENA **	70.5	55.3	54.1	62.0	Willamette, Middle Fork	6	342	129
FALL CREEK **	115.5	98.9	97.3	96.8				
FERN RIDGE **	109.6	93.8	2.0	93.4				
FOSTER **	29.7	1.1	0.6	11.7				
GREEN PETER **	268.2	237.0	238.4	286.4				
HILLS CREEK **	200.2	169.7	116.2	209.8				
LOOKOUT POINT **	337.0	282.8	183.2	265.0				
TIMOTHY LAKE		NO REPORT						
HENRY HAGG LAKE	53.0	53.3	53.7	52.7				

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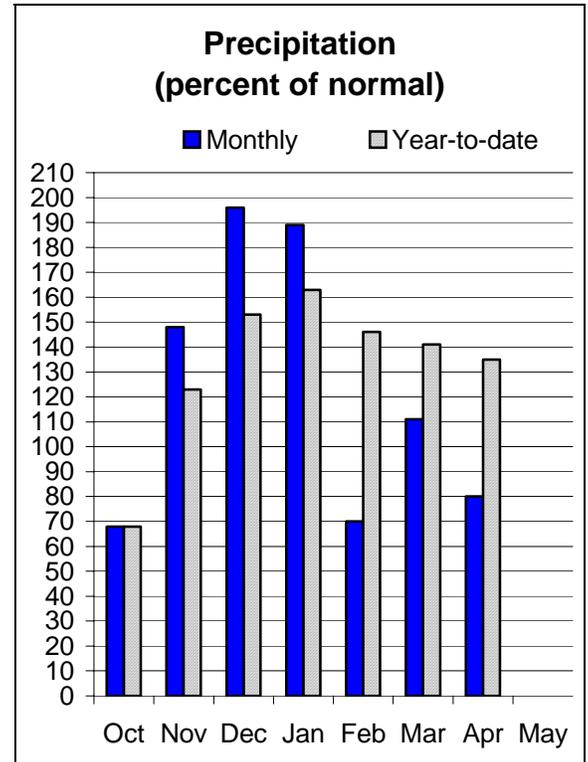
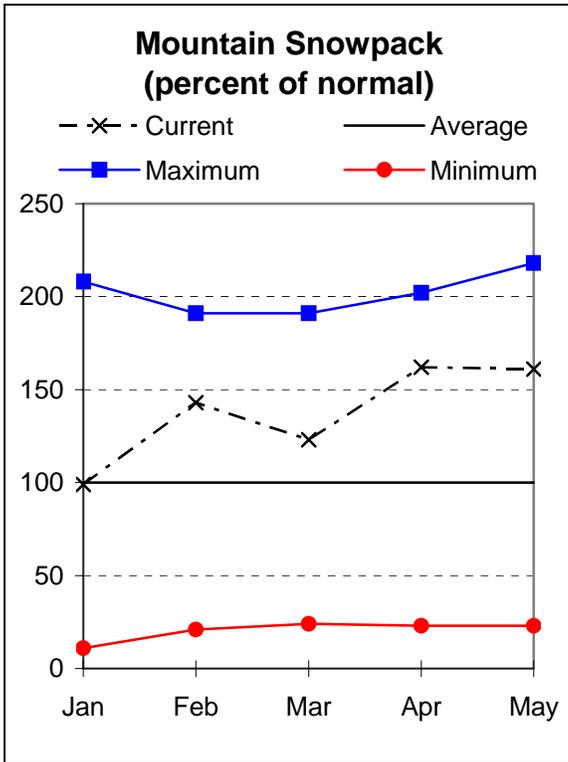
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Salem - (503) 399-5746; Dallas - (503) 623-5534



ROGUE AND UMPQUA BASINS

May 1, 2006



Water Supply Outlook

April was drier than normal in the Rogue and Umpqua basins, where only 80 percent of the average April precipitation fell. Snow remains on the ground at 8 out of 10 of the SNOTEL sites in the basin, but is melting steadily. The May 1 snowpack was 161 percent of average. Since the beginning of the water year, precipitation has been 135 percent of average in the Rogue and Umpqua Basins.

As if May 1, storage in 5 major irrigation reservoirs in the Rogue and Umpqua rivers had increased 6200 acre feet over last month. On May 1, reservoir storage in the Rogue and Umpqua was 113 percent of average and 93 percent of capacity.

May through September streamflow forecasts in the Rogue and Umpqua basins range from 107 percent of average for Clearwater above Trap Creek to 172 percent of average for Applegate Lake net inflow. Elsewhere in the basin, the Rogue at Raygold is forecast to be 137 percent of average for the May through September period. The South Umpqua at Tiller is forecast to run 116 percent of average for the May through September period. Water users in the Rogue and Umpqua basins are expected to have adequate supplies this season.

For more information contact your local
 Natural Resources Conservation Service Office
 Roseburg - (541) 673-8316; Medford - (541) 776-4267

ROGUE AND UMPQUA BASINS
Streamflow Forecasts - May 1, 2006

Forecast Point	Forecast Period	<<==== Drier ===== Future Conditions ===== Wetter =====>>				30-Yr Avg. (1000AF)		
		Chance Of Exceeding *						
		90% (1000AF)	70% (1000AF)	50% (Most Probable) (1000AF)	(% AVG.)		30% (1000AF)	10% (1000AF)
APPLEGATE LAKE Net Inflow (2)	MAY-JUL	100	115	125	174	135	150	72
	MAY-SEP	108	124	134	172	144	160	78
SF BIG BUTTE CK nr Butte Falls	MAY-JUL	22	26	28	127	30	34	22
CLEARWATER above Trap Creek (2)	MAY-SEP	56	58	60	107	62	65	56
COW CREEK near Azalea	MAY-JUL	6.0	7.8	9.0	114	10.2	12.1	7.9
	MAY-SEP	7.2	9.0	10.3	113	11.6	13.4	9.1
FOURMILE LAKE net Inflow (2)	APR-JUL	4.6	6.0	7.0	121	8.0	9.4	5.8
	MAY-SEP	5.0	6.3	7.1	111	8.0	9.2	6.4
GRAVE CREEK at Pease Bridge	MAY-JUL	3.4	4.0	4.5	145	5.0	5.7	3.1
HYATT PRAIRIE RES net Inflow (2)	MAY-JUL	1.7	2.4	2.8	117	3.3	3.9	2.4
ILLINOIS R near Kerby	MAY-JUL	61	88	106	128	124	152	83
	MAY-SEP	66	94	113	126	132	160	90
NF LITTLE BUTTE CK nr Lakecreek (2)	MAY-JUL	6.8	9.3	11.0	159	12.7	15.2	6.9
	MAY-SEP	10.3	14.3	17.0	156	19.7	24	10.9
SF LITTLE BUTTE CK nr Lakecreek (2)	MAY-JUL	19.9	23	25	154	27	30	16.2
LOST CREEK LAKE INFLOW (2)	MAY-JUL	449	476	495	130	514	541	380
	MAY-SEP	587	621	645	127	669	703	510
RED BLANKET CK nr Prospect	MAY-JUL	30	35	38	146	41	46	26
ROGUE above Prospect	MAY-JUL	218	237	250	144	263	282	174
	MAY-SEP	278	300	315	137	330	352	230
SF ROGUE near Prospect (2)	MAY-JUL	42	49	53	126	57	64	42
	MAY-SEP	54	62	67	124	72	80	54
ROGUE R at Raygold (2)	MAY-JUL	585	624	650	135	676	715	480
	MAY-SEP	812	855	885	137	915	958	645
ROGUE R at Grants Pass (2)	MAY-JUL	557	606	640	136	674	723	470
	MAY-SEP	732	787	825	134	863	918	615
SUCKER CK blw Little Grayback	MAY-JUL	39	46	51	165	56	63	31
	MAY-SEP	45	52	57	163	62	70	35
NORTH UMPQUA nr Toketee Falls (2)	MAY-SEP	142	151	158	117	165	174	135
NORTH UMPQUA at Winchester	MAY-JUL	445	507	550	112	593	655	490
SOUTH UMPQUA near Brockway	MAY-JUL	120	174	210	110	246	300	191
SOUTH UMPQUA at Tiller	MAY-JUL	82	105	120	113	135	158	106
	MAY-SEP	95	119	135	116	151	175	116

ROGUE AND UMPQUA BASINS Reservoir Storage (1000 AF) - End of April					ROGUE AND UMPQUA BASINS Watershed Snowpack Analysis - May 1, 2006			
Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
APPLEGATE	75.2	59.7	54.4	64.5	Applegate River	5	185	154
EMIGRANT LAKE	39.0	39.0	34.6	35.9	Bear Creek	4	173	152
FISH LAKE	8.0	4.8	4.1	6.2	Butte Creek	6	779	189
FOURMILE LAKE	16.1	6.6	4.4	11.0	Illinois River	1	0	188
HOWARD PRAIRIE	60.0	63.3	34.9	48.8	North Umpqua River	9	347	122
HYATT PRAIRIE	16.1	16.4	15.0	13.3	Rogue River	21	266	163
LOST CREEK **	315.0	176.4	297.1	283.2				

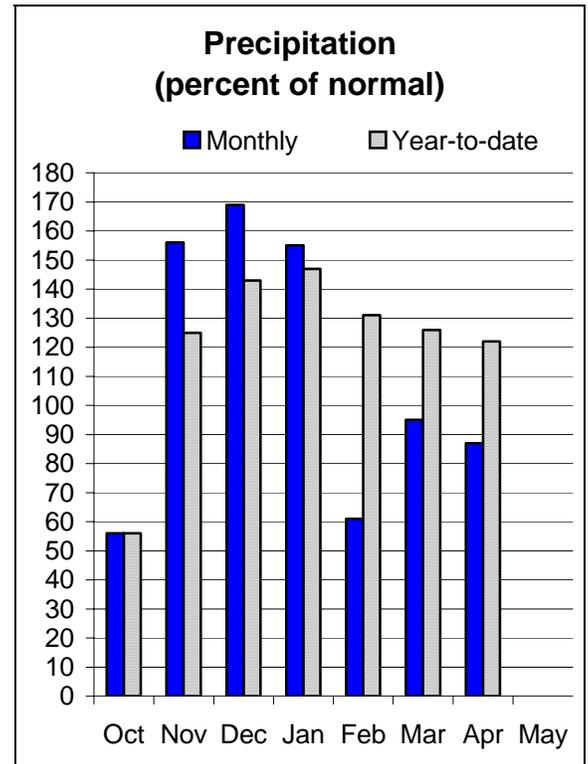
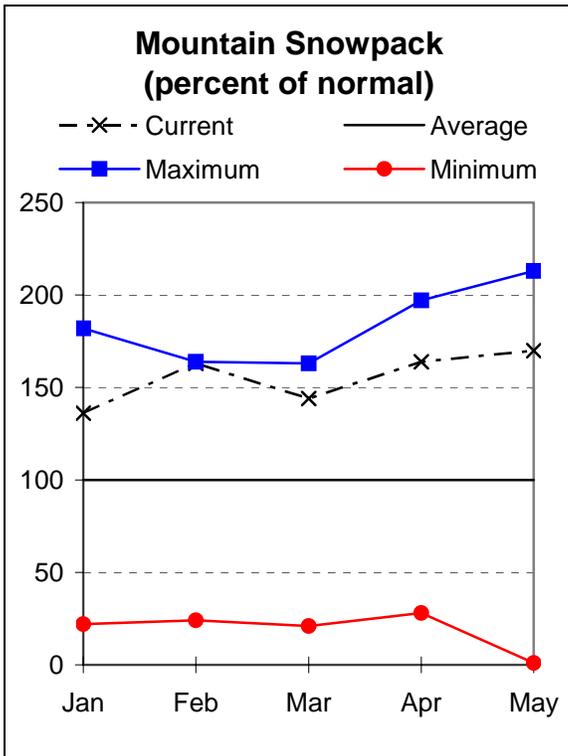
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For more information contact your local
Natural Resources Conservation Service Office
Roseburg - (541) 673-8316; Medford - (541) 776-4267

KLAMATH BASIN

May 1, 2006



Water Supply Outlook

As of May 1, the snowpack in the Klamath basin was 170 percent of normal with snow remaining on the ground at 10 out of 14 SNOTEL sites. Since the beginning of the water year, total precipitation has been 122 of average in the basin. April precipitation was 87 percent of average.

Storage in Clear Lake (CA), Gerber reservoir and Upper Klamath Lake in the Klamath basin has increased 77,900 acre feet over last month. As of May 1, reservoir storage in the Klamath basin was 106 percent of average and 73 percent of capacity.

Water users in the Klamath basin can expect adequate water supplies this season. May through September streamflow forecasts for the Klamath Basin range from 160 percent of average for Gerber reservoir net inflow to 174 percent of average for the Sprague near Chiloquin.

For more information contact your local
 Natural Resources Conservation Service Office
 Klamath Falls - (541) 883-6932

KLAMATH BASIN
Streamflow Forecasts - May 1, 2006

Forecast Point	Forecast Period	<<===== Drier =====>>		Future Conditions		===== Wetter =====>>		30-Yr Avg. (1000AF)
		90% (1000AF)	70% (1000AF)	50% (Most Probable) (1000AF)	Chance Of Exceeding * (% AVG.)	30% (1000AF)	10% (1000AF)	
CLEAR LAKE NET INFLOW (2)	APR-SEP			82	172			48
	MAY-JUL	23	27	30	155	33	37	19.3
	MAY-SEP	37	41	44	168	47	51	26
GERBER RESERVOIR Net Inflow (2)	APR-SEP	21	25	28	157	31	35	17.8
	MAY-JUL	5.1	7.7	9.5	148	11.3	13.9	6.4
	MAY-SEP			10.5	160			6.6
Sprague River near Chiloquin	APR-SEP	343	374	395	172	416	447	230
	MAY-JUL	179	206	225	176	244	271	128
	MAY-SEP	223	251	270	174	289	317	155
UPPER KLAMATH LAKE NET INFLOW (1)	APR-SEP	755	810	835	162	860	915	515
	MAY-SEP	480	535	560	165	585	640	340
	MAY-JUL	321	375	400	158	425	479	253
WILLIAMSON R near Chiloquin	APR-SEP	597	623	640	166	657	683	385
	MAY-JUL	303	328	345	170	362	387	203
	MAY-SEP	393	418	435	163	452	477	267

KLAMATH BASIN Reservoir Storage (1000 AF) - End of April					KLAMATH BASIN Watershed Snowpack Analysis - May 1, 2006			
Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
CLEAR LAKE (CALIF)	513.3	264.9	75.7	264.3	Lost River	2	0	13
GERBER	94.3	68.2	25.6	72.9	Sprague River	5	377	206
UPPER KLAMATH LAKE	523.7	480.0	473.6	483.4	Upper Klamath Lake	12	329	168
					Williamson River	5	252	155

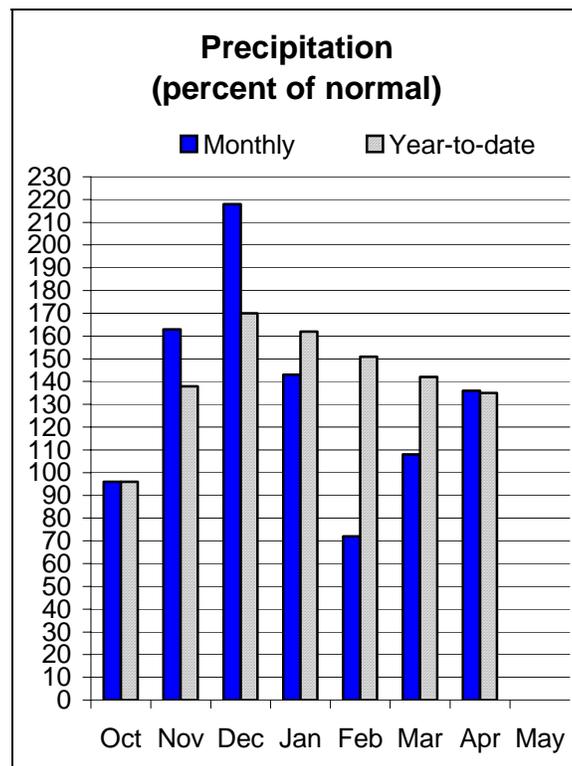
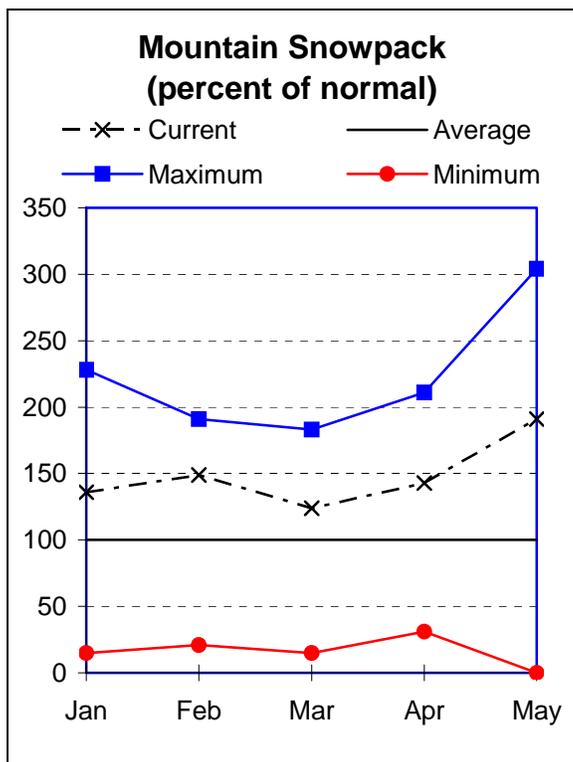
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**For more information contact your local
Natural Resources Conservation Service Office
Klamath Falls - (541) 883-6932**

LAKE COUNTY AND GOOSE LAKE

May 1, 2006



Water Supply Outlook

As of May 1, the snowpack in Lake County and Goose Lake basins was 191 percent of average, the highest in the state. Snow remains on the ground at 6 out of 9 of the SNOTEL sites in the basin. April precipitation was 136 percent of average. Since the beginning of the water year the total precipitation has been 135 percent of average.

As of May 1, storage in Cottonwood, Drews and Thompson valley reservoirs in Lake County and Goose Lake basin had increased 7900 acre feet over last month. On May 1, storage was 142 percent of average and 105 percent of capacity.

May through September streamflow forecasts for the May through September period range from 146 percent of average on Honey Creek near Plush to 161 percent of average for the Chewaucan near Paisley. The forecast for Drews reservoir net inflow for the May through September period is 146 percent of average. Water users in Lake County and Goose Lake basins are expected to have more than adequate water supplies this season.

For more information contact your local
 Natural Resources Conservation Service Office
 Lakeview - (541) 947-2202

LAKE COUNTY AND GOOSE LAKE BASINS
Streamflow Forecasts - May 1, 2006

Forecast Point	Forecast Period	<<===== Drier =====>>		Future Conditions		===== Wetter =====>>		30-Yr Avg. (1000AF)
		=====		Chance Of Exceeding *		=====		
		90% (1000AF)	70% (1000AF)	50% (Most Probable) (1000AF)	(% AVG.)	30% (1000AF)	10% (1000AF)	
BRIDGE CK nr Spahr Ranch	MAY-JUL	3.1	4.0	4.6	164	5.2	6.1	2.8
CHEWAUCAN R nr Paisley	MAY-JUL	68	78	85	164	92	102	52
	MAY-SEP	72	83	90	161	97	108	56
COTTONWOOD CK nr Lakeview (2)	MAY-JUL	9.3	10.0	10.5	181	11.0	11.7	5.8
DEEP CK abv Adel	MAY-JUL	53	62	68	151	74	83	45
	MAY-SEP	57	66	72	153	78	87	47
DREWS RESERVOIR net Inflow (2)	MAY-JUL	8.8	11.9	14.0	177	16.1	19.2	7.9
HONEY CK nr Plush	MAY-JUL	10.6	13.2	15.0	139	16.8	19.4	10.8
	MAY-SEP	15.8	15.9	16.0	146	16.1	16.2	11.0
SILVER CK nr Silver Lk	MAY-JUL	9.8	12.3	14.0	163	15.7	18.2	8.6
TWENTYMILE CK nr Adel	MAY-JUL	9.5	13.9	16.8	159	19.7	24	10.6
	MAY-SEP	10.0	14.4	17.4	157	20	25	11.1

LAKE COUNTY AND GOOSE LAKE BASINS
Reservoir Storage (1000 AF) - End of April

Reservoir	Usable Capacity	*** Usable Storage ***		
		This Year	Last Year	Avg
COTTONWOOD		NO REPORT		
DREWS		NO REPORT		
THOMPSON VALLEY	18.4	20.3	---	14.4

LAKE COUNTY AND GOOSE LAKE BASINS
Watershed Snowpack Analysis - May 1, 2006

Watershed	Number of Data Sites	This Year as % of	
		Last Yr	Average
Chewaucan River	3	302	200
Deep Creek	2	203	206
Drew Creek	3	232	184
Honey Creek	1	788	306
Silver Creek (Lake Co.)	3	250	240
Twentymile Creek	2	203	206

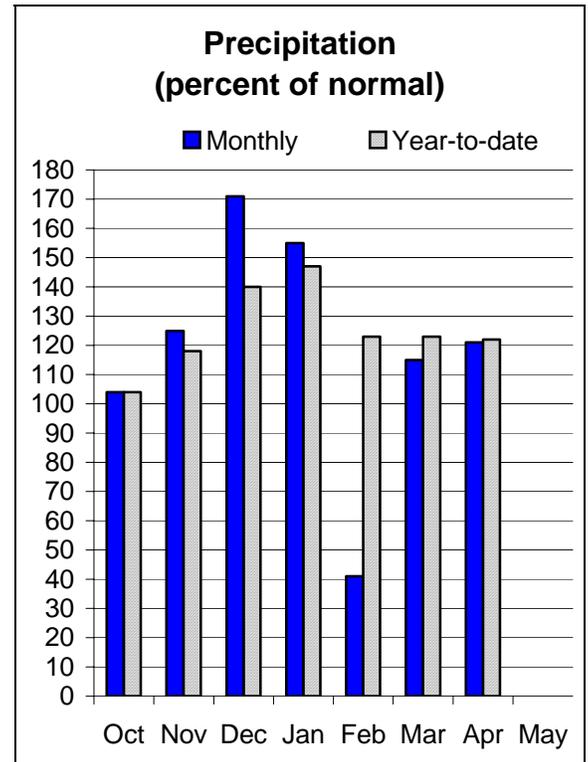
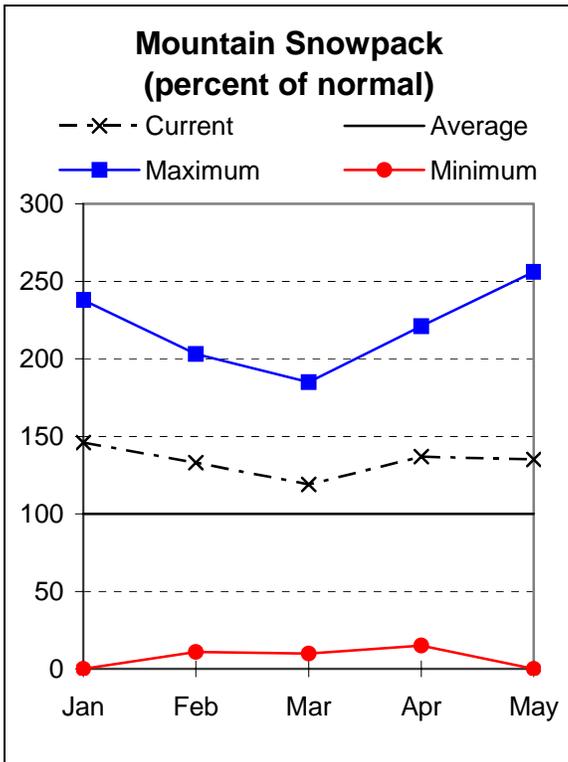
* 90%, 70%, 30%, and 10% chances of exceeding are the probabilities that the actual flow will exceed the volumes in the table.

- (1) - The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
(2) - The value is natural flow - actual flow may be affected by upstream water management.

**For more information contact your local
Natural Resources Conservation Service Office
Lakeview - (541) 947-2202**

HARNEY BASIN

May 1, 2006



Water Supply Outlook

As of May 1 the snowpack in the Harney basin was 135 percent of average, yet 4 out of 7 SNOTEL sites had already melted out. April precipitation was 121 percent of average. Since the beginning of the water year, precipitation has been 122 percent of average.

May through September streamflow forecasts for the Harney basin range from 134 percent of average on the Donner und Blitzen to 158 percent of average for the Silvies river near Burns. Water users in the Harney basin are expected to have more than adequate supplies this season.

For more information contact your local
 Natural Resources Conservation Service Office
 Hines - (541) 573-6446

HARNEY BASIN
Streamflow Forecasts - May 1, 2006

Forecast Point	Forecast Period	<<===== Drier ===== Future Conditions ===== Wetter =====>>						30-Yr Avg. (1000AF)				
		90% (1000AF)		70% (1000AF)		Chance Of Exceeding * 50% (Most Probable) (1000AF) (% AVG.)			30% (1000AF)		10% (1000AF)	
DONNER und BLITZEN R nr Frenchglen	MAY-JUL	54	63	68	136	74	82	50				
	MAY-SEP	62	70	75	134	80	88	56				
SILVER CK nr Riley	MAY-JUL	9.0	10.7	11.8	174	12.9	14.6	6.8				
SILVIES R nr Burns	MAY-JUL	41	62	76	155	90	111	49				
	MAY-SEP	45	67	82	158	97	119	52				
TROUT CK nr Denio	MAY-JUL	6.9	8.8	10.0	139	11.3	13.1	7.2				
	MAY-SEP	7.7	9.7	11.0	141	12.4	14.3	7.8				

HARNEY BASIN Reservoir Storage (1000 AF) - End of April					HARNEY BASIN Watershed Snowpack Analysis - May 1, 2006			
Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
					Donner und Blitzen River	0	0	0
					Silver Creek (Harney Co)	2	293	166
					Silvies River	4	681	168
					Trout Creek	0	0	0

* 90%, 70%, 30%, and 10% chances of exceeding are the probabilities that the actual flow will exceed the volumes in the table.

- (1) - The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
(2) - The value is natural flow - actual flow may be affected by upstream water management.

**For more information contact your local
Natural Resources Conservation Service Office
Hines - (541) 573-6446**

LOW FLOW FORECASTS FOR OREGON

OWYHEE AND MALHEUR BASINS			
<i>FORECAST POINT</i>	<i>LOW FLOW CFS</i>	<i>FORECAST DATE OF LOW FLOW</i>	<i>AVERAGE DATE OF LOW FLOW</i>
Owyhee near Rome	2000	May 20	May 14
	1000	June 4	May 28
	500	June 18	June 11

BURNT, POWDER, PINE, GRAND RONDE AND IMNAHA BASINS			
<i>FORECAST POINT</i>	<i>LOW FLOW CFS</i>	<i>FORECAST DATE OF LOW FLOW</i>	<i>AVERAGE DATE OF LOW FLOW</i>
Eagle Creek above Skull Creek	225	August 5	July 25
	160	August 15	August 5
Catherine Creek near Union	50	August 1	Average Value = 49 cfs
	100	July 9	July 9
	50	August 1	July 28
Powder near Sumpter	100	June 28	June 25
	20	July 24	July 22
Deer Creek above Phillips Resv near Sumpter	40	June 18	June 17
	10	July 7	July 6

UMATILLA, WALLA WALLA, WILLOW, ROCK AND LOWER JOHN DAY BASINS			
<i>FORECAST POINT</i>	<i>LOW FLOW CFS</i>	<i>FORECAST DATE OF LOW FLOW</i>	<i>AVERAGE DATE OF LOW FLOW</i>
Umatilla at Pendleton	550	May 5	May 17
SF Walla Walla near Milton	200	June 9	June 9
	105	Minimum Flow = Aug-September	Average Value = 105 cfs

UPPER JOHN DAY			
<i>FORECAST POINT</i>	<i>LOW FLOW CFS</i>	<i>FORECAST DATE OF LOW FLOW</i>	<i>AVERAGE DATE OF LOW FLOW</i>
John Day at Service Creek	225	August 1	Avg Value = 212 cfs

UPPER DESCHUTES AND CROOKED BASINS			
<i>FORECAST POINT</i>	<i>FLOW CFS</i>	<i>FORECAST DATE OF LOW FLOW</i>	<i>AVERAGE DATE OF LOW FLOW</i>
Crane Prairie net Inflow	360	Peak	
	224	Oct 31	
	Peak	May 28	
Crooked River	100	June 5	June 1
Deschutes below Bend	1500	Flow won't recede below 1500 cfs until after October 1	
Little Deschutes near LaPine	400	May 29	June 7
	200	June 26	July 8
Squaw Cr near Sisters	100	August 18	August 16
Tumalo Ck near Bend	235	June 25	June 23
	207	June 28	June 25
	150	July 5	July 5
	71	August 7	August 7

LOW FLOW FORECASTS FOR OREGON (continued)

HOOD, MILE CREEKS, AND LOWER DESCHUTES BASINS			
<i>FORECAST POINT</i>	<i>FLOW CFS</i>	<i>FORECAST DATE OF LOW FLOW</i>	<i>AVERAGE DATE OF LOW FLOW</i>
Clear Branch Inflow	44*	July 15-31	39 cfs**
*Average cfs forecast to flow for this two-week period.			
** Average cfs for period of record			
White below Tygh Valley	200	July 6	July 3
	150	August 1	Avg Value = 145 cfs

ROGUE AND UMPQUA BASINS			
<i>FORECAST POINT</i>	<i>FLOW CFS</i>	<i>FORECAST DATE OF LOW FLOW</i>	<i>AVERAGE DATE OF LOW FLOW</i>
Cow Ck near Azalea	20	July 8	July 4
	10	August 19	August 19
Little Butte Creek SF	100	May 16	May 15
South Umpqua near Brockway	90	September 4	August 28
South Umpqua at Tiller	140	July 16	July 12
	90	July 30	July 28
	60	August 26	August 24

LAKE COUNTY AND GOOSE LAKE BASINS			
<i>FORECAST POINT</i>	<i>FLOW CFS</i>	<i>FORECAST DATE OF LOW FLOW</i>	<i>AVERAGE DATE OF LOW FLOW</i>
Deep Creek above Adel	100	June 24	June 21
Honey Creek near Plush	100	May 22	May 15
	50	June 9	May 30
Twentymile near Adel	50	June 3	June 2
	10	July 5	July 3

HARNEY BASIN			
<i>FORECAST POINT</i>	<i>FLOW CFS</i>	<i>FORECAST DATE OF LOW FLOW</i>	<i>AVERAGE DATE OF LOW FLOW</i>
Silvies near Burns	400	May 13	May 5
	200	May 24	May 21
	100	June 10	June 9
	50	June 24	June 23
Donner und Blitzen	200	June 20	June 15
	100	July 8	July 5

SUMMARY OF SNOW COURSE DATA
May 2006

SNOW COURSE		ELEVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	AVERAGE 71-00
Oregon							
ANEROID LAKE	SNOTEL	7410	5/01/06	88	32.7	20.0	26.2
ANNIE SPRING REV		6120	4/28/06	136	67.0	29.2	43.8
ANNIE SPRING	SNOTEL	6010	5/01/06	126	68.0	27.5	--
ARBUCKLE MTN	SNOTEL	5770	5/01/06	28	12.7	.0	15.0
BALD PETER		5400	5/01/06	84	36.0	--	--
BARLEY CAMP	AM	6900	4/26/06	43	17.6	--	--
BEAR FLAT MEADOW	AM	5900	4/26/06	40	16.4	--	--
BEAVER CREEK #1		4250	4/28/06	35	15.2	--	--
BEAVER CREEK #2		4250	4/28/06	13	6.0	--	--
BEAVER DAM CREEK		5100	4/28/06	24	12.7	.0	4.1
BEAVER RES.	SNOTEL	5150	5/01/06	9	4.4	.0	1.4
BIG RED MTN	SNOTEL	6050	5/01/06	82	39.7	22.8	26.4
BIGELOW CAMP	SNOTEL	5120	5/01/06	25	12.2	.0	6.5
BILLIE CK DVD	SNOTEL	5300	5/01/06	52	24.4	.0	10.2
BLAZED ALDER	SNOTEL	3650	5/01/06	59	25.3	.0	23.3
BLUE MTN SPGS	SNOTEL	5900	5/01/06	36	16.3	.0	8.3
BOURNE	SNOTEL	5850	5/01/06	---	10.6	.0	9.1
BOWMAN SPRNGS	SNOTEL	4530	5/01/06	0	.0	.0	.8
CALIBAN ALT		6500	4/26/06	114	47.6	29.2	31.5
CAMAS CREEK #3		5850	4/28/06	50	20.5	2.6	6.7
CASCADE SUM.	SNOTEL	5100	5/01/06	71	31.5	12.5	27.9
CHEMULT ALT	SNOTEL	4850	5/01/06	4	1.8	.0	.7
CLACKAMAS LK.	SNOTEL	3400	5/01/06	4	.4	.0	2.3
CLEAR LAKE	SNOTEL	3810	5/01/06	22	8.9	.0	5.8
COLD SPRINGS	SNOTEL	5940	5/01/06	77	41.3	3.6	21.3
COUNTY LINE	SNOTEL	4800	5/01/06	0	.0	.0	.4
COX FLAT	AM	5750	4/26/06	0	.0	--	--
CRAZYMAN FLAT	AM	6100	4/26/06	19	8.6	.0	4.4
CRAZYMAN FLAT	SNOTEL	6180	5/01/06	39	17.7	4.6	--
DALY LAKE	SNOTEL	3690	5/01/06	6	3.6	.0	3.9
DEADWOOD JUNCTION		4600	4/28/06	0	.0	.0	.8
DERR	SNOTEL	5850	5/01/06	30	12.2	.0	6.5
DIAMOND LAKE	SNOTEL	5320	5/01/06	17	7.1	.0	6.3
DOG HOLLOW	AM	4900	4/26/06	0	.0	.0	--
EILERTSON	SNOTEL	5510	5/01/06	0	.0	.0	3.4
EMIGRANT SPGS	SNOTEL	3800	5/01/06	0	.0	.0	.1
FINLEY CORRALS	AM	6000	4/26/06	45	19.4	.0	8.3
FISH CREEK	SNOTEL	7660	5/01/06	87	41.3	25.4	28.6
FISH LK.	SNOTEL	4670	5/01/06	---	4.0	.0	1.4
FOURMILE LAKE	SNOTEL	6000	5/01/06	82	33.2	9.9	23.5
GERBER RES	SNOTEL	4850	5/01/06	0	.0	.0	--
GOLD CENTER	SNOTEL	5410	5/01/06	---	.0	.0	1.0
GREENPOINT	SNOTEL	3310	5/01/06	---	7.7	.0	4.4
HART MOUNTAIN	AM	6350	4/26/06	0	.0	--	--
HIGH RIDGE	SNOTEL	4920	5/01/06	41	19.6	.0	15.9
HOGG PASS	SNOTEL	4760	5/01/06	70	29.1	1.8	34.3
HOLLAND MDWS	SNOTEL	4900	5/01/06	42	18.3	.0	17.0
HOWARD PRAIRIE		4500	4/28/06	6	2.8	.0	.9
HUNGRY FLAT		4400	5/01/06	0	.0	--	.0
IRISH-TAYLOR	SNOTEL	5500	5/01/06	107	43.0	24.0	38.8
JUMP OFF JOE	SNOTEL	3520	5/01/06	5	1.7	.0	3.5
KING MTN #1		4500	4/27/06	14	5.2	.0	2.8
KING MTN #2	SNOTEL	4340	5/01/06	---	.1	.0	.9
KING MTN #3		3650	4/27/06	0	.0	.0	.0
KING MTN #4		3050	4/27/06	0	.0	.0	.0

SUMMARY OF SNOW COURSE DATA
May 2006 (continued)

SNOW COURSE		ELEVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	AVERAGE 71-00
LAKE CK R.S.	SNOTEL	5200	5/01/06	0	.0	.0	1.3
LIONSHEAD	AM	5400	5/01/06	36	15.1	--	--
LITTLE MEADOW	SNOTEL	4000	5/01/06	54	26.4	1.4	16.9
LUCKY STRIKE	SNOTEL	4970	5/01/06	0	.0	.0	2.7
MADISON BUTTE	SNOTEL	5150	5/01/06	0	.0	.0	.4
MARION FORKS	SNOTEL	2600	5/01/06	0	.0	.0	3.6
MCKENZIE	SNOTEL	4800	5/01/06	87	48.0	18.9	40.0
MEACHAM		4300	4/27/06	0	.0	--	1.6
MOSS SPRINGS	SNOTEL	5760	5/01/06	42	20.0	10.5	22.3
MT ASHLAND SWBK.		6400	4/26/06	113	48.3	29.2	33.0
MT HOOD TEST	SNOTEL	5400	5/01/06	127	60.8	17.8	63.9
MT HOWARD	SNOTEL	7910	5/01/06	---	18.3	16.5	16.9
MUD RIDGE	SNOTEL	4070	5/01/06	48	24.7	.0	18.2
NEW CRESCENT	SNOTEL	4910	5/01/06	---	6.7	.0	3.0
NEW DUTCHMAN #3		6400	5/01/06	130	62.0	29.8	55.4
NORTH FK RES	SNOTEL	3060	5/01/06	46	21.1	.0	6.9
NORTH UMPQUA		4220	5/03/06	7	2.6	.0	3.5
OCHOCO MEADOW	SNOTEL	5430	5/01/06	---	5.1	.0	1.8
PARK H.Q. REV		6550	4/28/06	177	98.6	40.8	63.1
PASSAGEWAY	AM	4660	5/01/06	0	.0	--	--
PATTON MEADOWS	AM	6800	4/26/06	65	26.6	11.5	13.7
PEAVINE RIDGE	SNOTEL	3420	5/01/06	14	7.3	.0	3.7
QUARTZ MTN	SNOTEL	5720	5/01/06	0	.0	.0	.0
RACING CREEK		4800	5/01/06	43	18.4	--	--
R.R. OVERPASS	SNOTEL	2680	5/01/06	0	.0	.0	.0
RED BUTTE #1		4560	4/26/06	31	14.0	.7	6.7
RED BUTTE #2		4000	4/26/06	1	.2	.0	2.1
RED BUTTE #3		3500	4/26/06	0	.0	.0	.2
RED BUTTE #4		3000	4/26/06	0	.0	.0	.0
RED HILL	SNOTEL	4400	5/01/06	---	48.1	6.8	42.5
ROARING RIVER	SNOTEL	4950	5/01/06	---	35.9	5.4	24.0
ROCK SPRINGS	SNOTEL	5290	5/01/06	0	.0	.0	.1
ROGGER MEADOWS	AM	6500	4/26/06	35	14.4	--	--
SADDLE MTN	SNOTEL	3110	5/01/06	0	.0	.0	2.1
SALT CK FALLS	SNOTEL	4220	5/01/06	27	15.2	.0	10.5
SANTIAM JCT.	SNOTEL	3750	5/01/06	0	.0	.0	8.0
SCHNEIDER MDW	SNOTEL	5400	5/01/06	70	27.1	8.1	20.2
SEINE CREEK	SNOTEL	2060	5/01/06	---	.2	.0	.0
SEVENMILE MARSH	SNTL	5700	5/01/06	---	39.3	13.7	22.6
SHERMAN VALLEY	AM	6600	4/26/06	43	17.6	--	--
SILVER BURN		3720	4/28/06	13	6.5	.0	.9
SILVER CREEK	SNOTEL	5740	5/01/06	---	10.1	.0	1.6
SILVIES	SNOTEL	6990	5/01/06	34	13.6	7.7	13.3
SKI BOWL ROAD		6000	4/26/06	90	38.2	19.2	23.1
SNOW MTN	SNOTEL	6220	5/01/06	22	12.3	4.2	7.4
SF BULL RUN	SNOTEL	2690	5/01/06	0	.0	.0	--
SOUTH FORK CANAL		3500	4/26/06	0	.0	--	.0
STARR RIDGE	SNOTEL	5250	5/01/06	0	.0	.0	.0
STRAWBERRY	SNOTEL	5760	5/01/06	---	.1	.0	.8
SUMMER RIM	SNOTEL	7100	5/01/06	54	23.2	14.1	13.0
SUMMIT LAKE	SNOTEL	5600	5/01/06	---	52.1	26.8	39.4
SYCAN FLAT	AM	5500	4/26/06	13	6.0	--	--

**SUMMARY OF SNOW COURSE DATA
May 2006 (continued)**

SNOW COURSE		ELEVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	AVERAGE 71-00
TANGENT		5400	5/01/06	47	22.7	--	11.3
TAYLOR BUTTE	SNOTEL	5030	5/01/06	---	2.0	.0	.1
TAYLOR GREEN	SNOTEL	5740	5/01/06	33	14.8	1.1	10.3
THREE CK MEAD	SNOTEL	5650	5/01/06	---	25.1	4.8	15.3
TIMOTHY LAKE		3300	4/26/06	20	8.5	--	--
TIPTON	SNOTEL	5150	5/01/06	13	5.8	.0	4.8
TOLLGATE		5070	4/27/06	74	33.4	--	19.3
TRAP CREEK		3800	5/03/06	3	1.0	.0	3.1
WOLF CREEK	SNOTEL	5630	5/01/06	25	10.8	1.9	9.8
California							
ADIN MOUNTAIN		6350	4/28/06	35	14.8	--	6.5
ADIN MTN	SNOTEL	6350	5/01/06	26	10.4	1.6	6.8
CEDAR PASS	SNOTEL	7100	5/01/06	---	17.0	16.0	14.3
CROWDER FLAT	AM	5200	4/26/06	0	.0	--	--
CROWDER FLAT	SNOTEL	5200	5/01/06	0	.0	.0	--
DISMAL SWAMP	SNOTEL	7000	5/01/06	---	44.5	29.4	24.9
STATE LINE	AM	5750	4/26/06	0	.0	--	--
Idaho							
MUD FLAT	SNOTEL	5730	5/01/06	0	.0	.0	.0
SOUTH MTN	SNOTEL	6500	5/01/06	20	8.6	1.1	9.4
Nevada							
BALD MOUNTAIN	AM	6720	4/26/06	0	.0	--	--
BEAR CREEK	SNOTEL	7800	5/01/06	---	26.1	22.5	19.0
BIG BEND	SNOTEL	6700	5/01/06	2	1.0	.0	2.3
BUCKSKIN,L	SNOTEL	6700	5/01/06	19	6.8	6.4	3.7
DISASTER PEAK	SNOTEL	6500	5/01/06	0	.0	.0	2.9
FAWN CREEK	SNOTEL	7050	5/01/06	33	13.3	17.9	14.5
GRANITE PEAK	SNOTEL	7800	5/01/06	76	33.4	20.3	24.2
JACK CREEK, U	SNOTEL	7280	5/01/06	50	21.1	18.6	17.0
LAMANCE CREEK	SNOTEL	6000	5/01/06	3	.8	.0	3.9
LAUREL DRAW	SNOTEL	6700	5/01/06	2	.6	1.7	1.6
LITTLE BALLY MTN.	AM	6000	4/26/06	0	.0	--	--
SEVENTYSIX CK	SNOTEL	7100	5/01/06	16	7.6	4.1	3.9
TAYLOR CANYON	SNOTEL	6200	5/01/06	0	.0	.0	.3

(d) denotes discontinued site.