

GENERAL OUTLOOK

June 1, 2006

SUMMARY

At the beginning of May it appeared that summer might at last arrive in Oregon. In early to mid May, temperatures throughout the state were up to 15 degrees higher than normal. As a result, mountain snowpacks began to melt. Cooler temperatures and persistent rain showers arrived as soon as the optimistic planted their tomatoes and packed their gear for Memorial Day camping trips. While the last week of the month was wet throughout Oregon, the month of May was drier than normal for the state west of the Crooked and Klamath rivers.

While some months in water year 2006 have been wetter or drier than normal, as of June 1 the water year is looking pretty average. Since October 1, near average precipitation has fallen in all basins but the Owyhee, Malheur, Rogue and Umpqua. These basins have received better than average precipitation for the water year.

With careful use, water supplies throughout the state should be adequate for all water users this coming summer. This will be the last Water Supply Outlook report for water year 2006. The next scheduled publication is January 2007.

SNOWPACK

Soon after it was projected that the above average winter snowpacks would linger later into the spring, an unseasonal warm spell covered the state in early May. As a result, snowmelt began at a steady rate throughout Oregon during May. In areas where snow remained at the end of May, a cool, cloudy, wet Memorial Day weekend slowed the snow melt for a short time. As of June 1, only 16 of 74 SNOTEL sites in Oregon still had residual snow.

PRECIPITATION

Precipitation was absent during the first part of May, but before Oregonians could grow accustomed to the sun, a series of storms kept the last 2 weeks of the month quite wet. East of the divide, from the John Day to the Owyhee, May precipitation was greater than normal. From the Crooked River and Klamath basin west, the month was drier than normal. All Oregon basins are reporting above average precipitation for the water year, thanks to a very wet December and January. The Owyhee, Malheur, Rogue, Umpqua and Lake County and Goose Lake basins have all received 30 percent more than average precipitation for the water year.

RESERVOIRS

At the end of May, nearly all of the irrigation reservoirs in the state were storing water at near or above average capacity. Many reservoirs continued to spill late into May, with the prospect of additional runoff yet to come. Statewide, the June 1 storage at the 27 major irrigation reservoirs reached 2,815,000 acre feet of water for 108% of average or 87 percent of capacity.

STREAMFLOW

STREAM	PERIOD	PERCENT OF AVERAGE
Owyhee Net Inflow	June – July	125
Grande Ronde at La Grande	June - September	93
Umatilla at Pendleton	June – September	97
Deschutes at Benham Falls	June – September	104
Willamette MF near Oakridge	June – September	102
Rogue at Raygold	June - September	141
Upper Klamath L. Net Inflow	May - September	160
Silvies near Burns	May - September	175

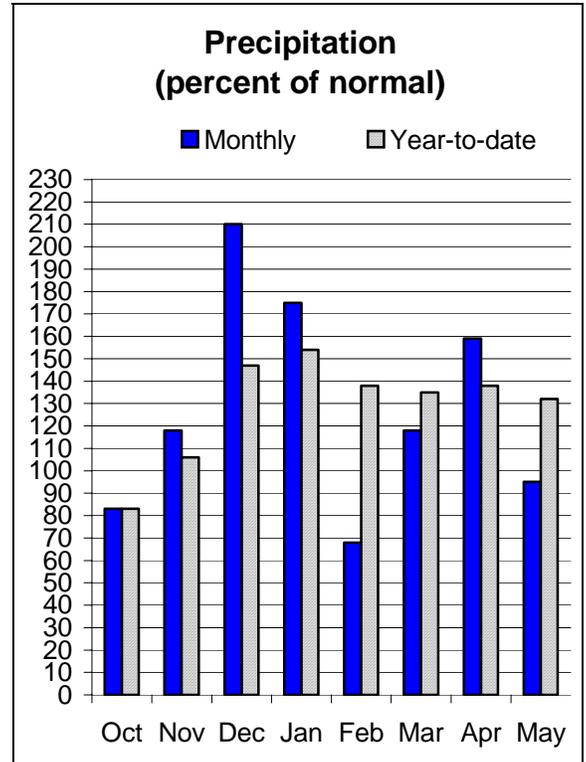
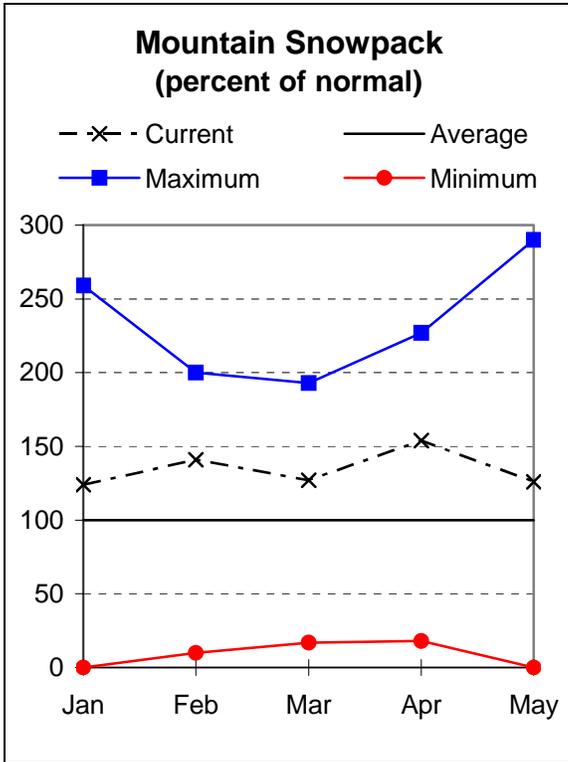
Some of these forecasts assume normal weather conditions will occur from now to the end of the forecast period.

The forecasts in this bulletin are a result of coordinated activity between the Natural Resources Conservation Service and the National Weather Service as an effort to provide the best possible service to water users.

This report contains data furnished by the Oregon Department of Water Resources, U.S. Geological Survey, NOAA National Weather Service and other cooperators.

OWYHEE AND MALHEUR BASINS

June 1, 2006



Water Supply Outlook

May precipitation in the Owyhee and Malheur was near normal, continuing an abundant water year in these basins. There was no snow remaining at SNOTEL sites on June 1 in the basin, although some pockets of snow may still linger in the higher elevations. Since the beginning of the water year, the basin has received 132 percent of normal precipitation, the highest for the state.

The Owyhee river is receding from high flows recorded earlier in May. As of June 1, the Malheur flow was near average. At the end of May, reservoirs in the Owyhee and Malheur had above average storage and were at 100 percent of capacity. Streams throughout the basin are expected to have average to above average summer streamflows. The June through September streamflow forecasts range from 96 percent of average for the inflow to Owyhee reservoir to 124 percent of average for the North Fork Malheur near Drewsey. Water users in the Owyhee and Malheur can expect adequate water supplies this coming summer.

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

OWYHEE AND MALHEUR BASINS
Streamflow Forecasts - June 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)	
MALHEUR near Drewsey	JUN-JUL	9.9	12.3	14.0	122	15.9	18.8	11.5				
	JUN-SEP	12.1	14.7	16.7	122	18.8	22	13.7				
NF MALHEUR at Beulah	JUN-JUL	15.7	17.7	19.1	125	21	23	15.3				
	JUN-SEP	22	24	26	124	28	30	21				
OWYHEE RESV INFLOW (2)	JUN-JUL	45	66	82	100	100	130	82				
	JUN-SEP	86	99	108	96	118	133	112				
OWYHEE near Rome	JUN-JUL	56	70	80	113	91	108	71				
SUCCOR CK nr Jordan Valley	JUN-JUL	2.1	2.5	2.7	113	2.9	3.3	2.4				

OWYHEE AND MALHEUR BASINS Reservoir Storage (1000 AF) - End of May					OWYHEE AND MALHEUR BASINS Watershed Snowpack Analysis - June 1, 2006			
Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
BEULAH RES	60.0	57.9	58.8	46.9	Owyhee River	7	0	0
BULLY CREEK	30.0	30.3	30.4	23.4	Malheur	2	0	0
OWYHEE	715.0	718.6	639.5	614.6	Jordan Creek	1	0	0
WARMSPRINGS	191.0	188.2	110.1	145.9	Bully Creek	0	0	0

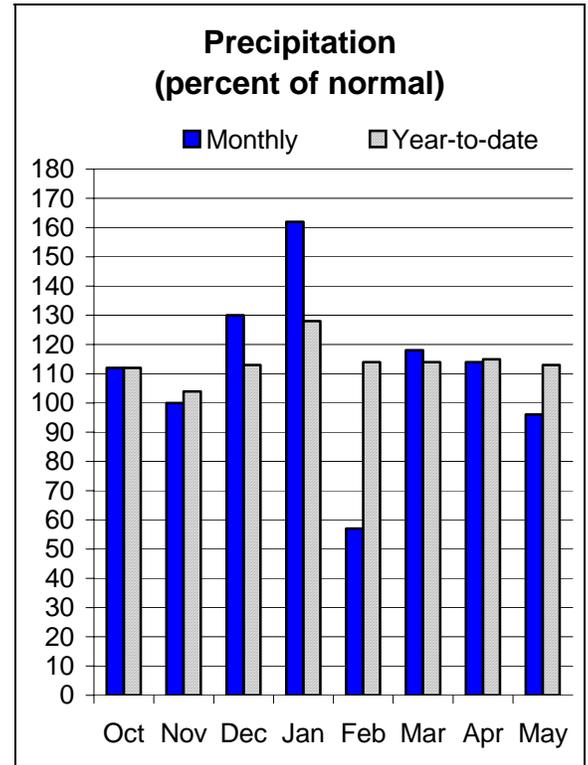
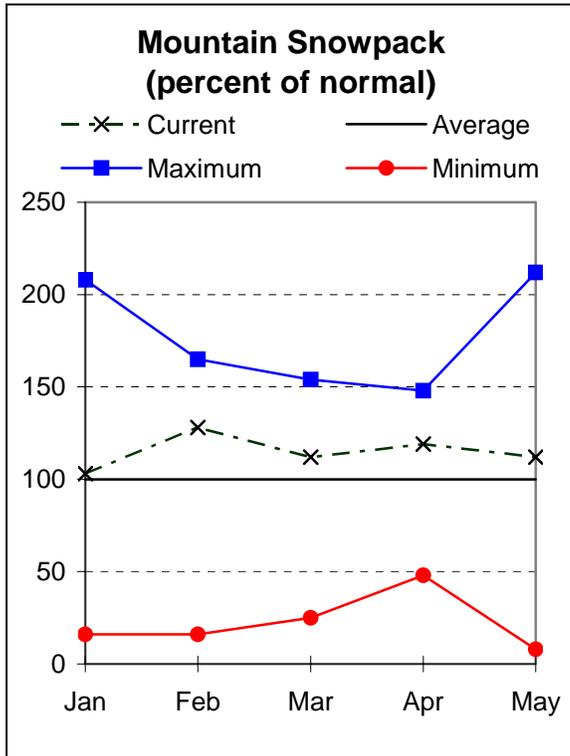
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Ontario - (541) 889-7637**

BURNT, POWDER, GRAND RONDE, AND IMNAHA BASINS

June 1, 2006



Water Supply Outlook

As of June 1, only 2 SNOTEL sites reported snow on the ground in the Burnt, Powder, Pine, Grande Ronde and Imnaha basin. Snow remains only in the higher elevations in these basins. Total precipitation for the month of May was near normal. Since the beginning of the water year, this area has received above average precipitation (113 percent of average).

Streamflows in the area rose with warm temperatures and May rains. Streamflows will continue to respond as the remaining snow melts. Reservoir levels have nearly doubled over last month and were 114 percent of average on June 1. Some reservoir operators report spilling water during May in anticipation of additional June water inputs. As of June 1, storage at Phillips Lake, Thief Valley and Unity reservoirs was 109 percent of average and 99 percent of capacity. Streams are forecasted to flow near or above average levels throughout the basin for the June through September period. Water users are expected to have adequate water supplies this coming summer.

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 - June 1, 2006

Forecast Point	Forecast Period	Future Conditions				Wetter		30-Yr Avg. (1000AF)
		90% (1000AF)	70% (1000AF)	50% (Most Probable) (1000AF)	Chance Of Exceeding * (% AVG.)	30% (1000AF)	10% (1000AF)	
ANTHONY CK bl NF nr North Powder	JUN-JUL	5.6	7.3	8.5	110	9.7	11.4	7.7
BEAR CREEK near Wallowa	JUN-SEP	23	28	32	91	36	41	35
BIG CK bl Burn Ck nr Medical Spgs	JUN-JUL	0.7	1.0	1.2	94	1.4	1.7	1.3
BURNT near Hereford (2)	JUN-JUL	4.1	5.6	6.7	131	7.8	9.3	5.1
	JUN-SEP	5.8	7.6	8.8	126	10.0	11.8	7.0
CATHERINE CREEK near Union	JUN-SEP	19.0	23	26	90	29	33	29
DEER CK nr Sumpter	JUN-JUL	2.7	3.6	4.3	113	5.0	5.9	3.8
EAGLE CREEK abv Skull Creek	JUN-JUL	61	75	84	102	93	107	82
	JUN-SEP	76	90	100	103	110	124	97
GRANDE RONDE at La Grande	JUN-JUL	18.9	27	33	92	39	47	36
	JUN-SEP	26	34	40	93	46	55	43
GRANDE RONDE at Troy (1)	JUN-JUL	344	434	475	101	516	605	470
	JUN-SEP	413	521	570	101	619	727	565
HURRICANE CREEK near Joseph	JUN-SEP	27	30	31	100	32	35	31
IMNAHA at Imnaha	JUN-SEP	113	133	146	103	159	178	142
LOSTINE near Lostine	JUN-SEP	67	74	79	95	84	91	83
PINE CREEK near Oxbow	JUN-JUL	38	49	56	102	63	74	55
POWDER near Sumpter (2)	JUN-JUL	14.0	18.0	21	119	24	28	17.7
	JUN-SEP	14.0	19.0	22	120	25	30	18.4
EF WALLOWA near Joseph	JUN-SEP	6.9	7.7	8.2	94	8.7	9.5	8.7
WALLOWA at Joseph (2)	JUN-JUL	38	42	45	102	48	52	44
WOLF CK RESERVOIR inflow	JUN-JUL	1.4	1.8	2.0	104	2.2	2.6	1.9

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

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	76.3	40.0	65.3	Grande Ronde ab LaGrande	5	0	0
THIEF VALLEY	17.4	13.8	13.5	17.0	Powder River	5	0	0
UNITY	25.2	24.3	24.4	23.1	Wallowa, Imnaha, Catherine	5	128	66
WALLOWA LAKE	37.5	25.1	---	28.0	Burnt River	3	0	0
WOLF CREEK	10.4	11.1	11.1	9.8				

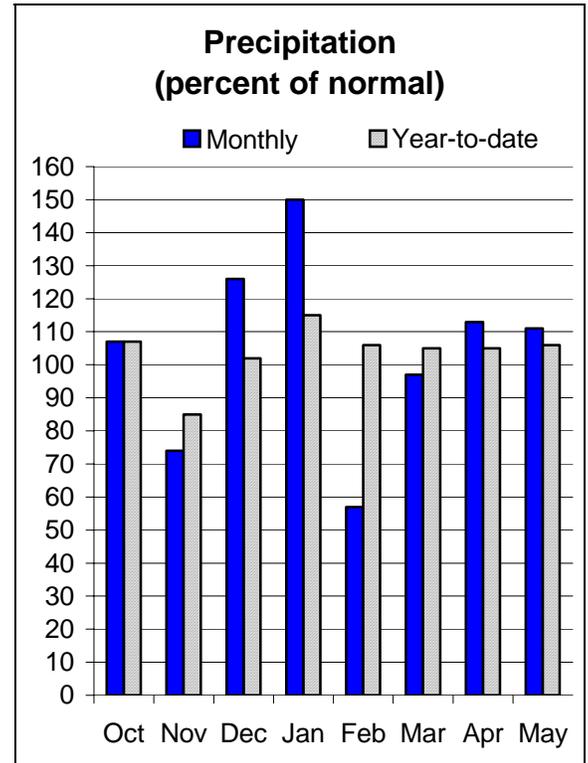
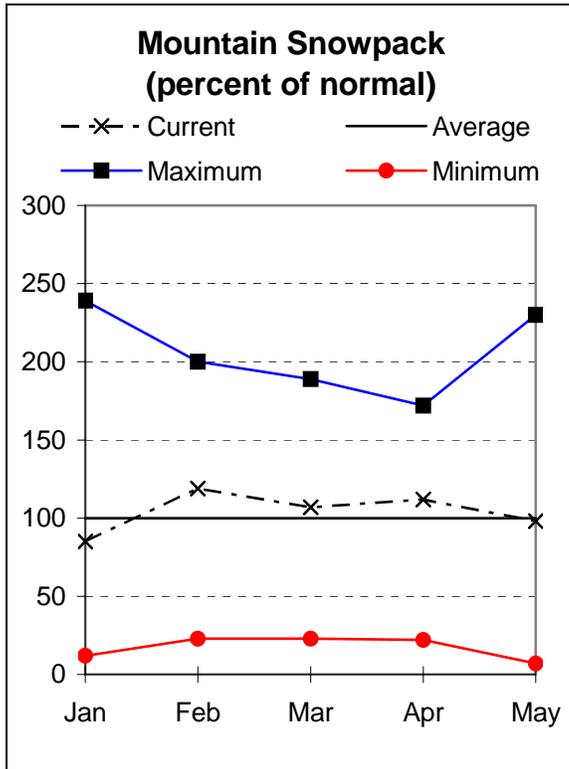
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UMATILLA, WALLA WALLA, WILLOW ROCK, AND LOWER JOHN DAY BASINS

June 1, 2006



Water Supply Outlook

As of June 1, there was no snow remaining at any of the SNOTEL sites in the Umatilla, Walla Walla, Willow, Rock and Lower John Day, however there may be scattered snow remaining in the upper elevations of the watershed. The basin experienced near normal rainfall for the month of May, although it mostly fell in the later half of the month. Since the beginning of the water year, total precipitation in this basin has been 106 percent of average.

Streams are forecasted to flow near average for the June through September period throughout most of the basin. McKay creek near Pilot Rock is forecast to flow at 81 percent of average for the June through September period. In most cases water users can anticipate water supplies to be adequate this coming summer.

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 - June 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)	
MCKAY near Pilot Rock	JUN-SEP	1.0	1.4	2.6	81	4.1	6.3	3.2
RHEA CREEK near Heppner	MAY-JUL	2.8	3.2	3.5	103	3.8	4.2	3.4
UMATILLA near Gibbon	JUN-JUL	6.4	10.9	13.9	97	16.9	21	14.4
	JUN-SEP	11.7	16.2	19.3	97	22	27	20
UMATILLA at Pendleton	JUN-JUL	9.7	17.0	22	96	27	34	23
	JUN-SEP	15.7	23	28	97	33	40	29
SF WALLA WALLA near Milton-Freewater	JUN-JUL	15.3	18.0	20	104	22	25	19.2
	JUN-SEP	27	30	33	100	36	39	33
WILLOW CREEK LAKE INFLOW	JUN-JUL	0.2	0.7	1.1	91	1.4	1.9	1.2

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 May					Watershed Snowpack Analysis - June 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	31.3	19.3	39.2	Walla Walla River	2	0	0
MCKAY	73.8	64.8	44.4	62.0	Umatilla River	5	0	0
WILLOW CREEK	1.8	2.1	1.9	---	McKay Creek	3	0	0

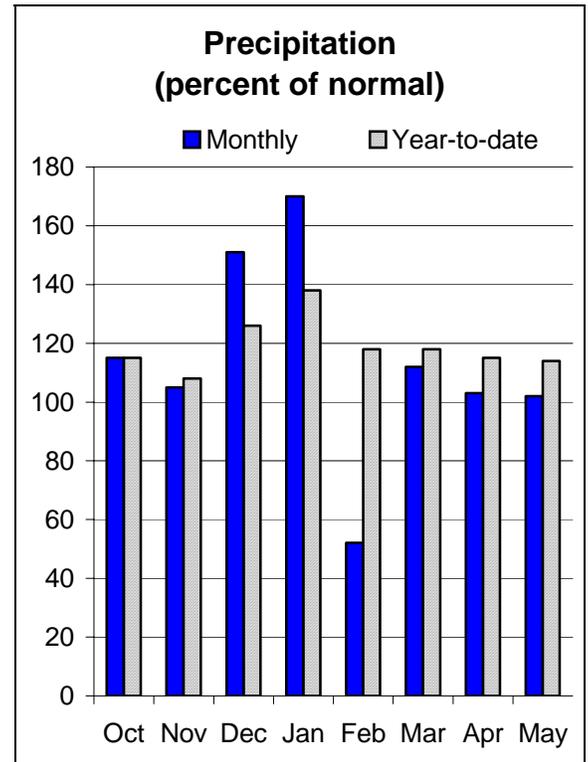
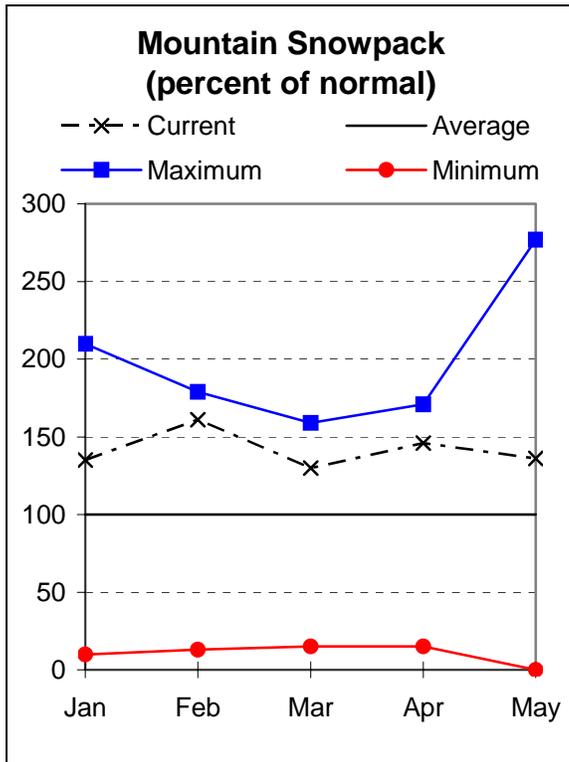
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Pendleton - (541) 278-8049; Heppner - (541) 676-5021; Condon - (541) 384-2671**

UPPER JOHN DAY BASIN

June 1, 2006



Water Supply Outlook

As of June 1, there was no snow remaining at any SNOTEL sites in the Upper John Day basin. The month of May brought nearly normal precipitation to the basin although it mostly fell during the later part of the month. Since the beginning of the water year, the Upper John Day has received 114 percent of average precipitation.

The John Day and its tributaries experienced slightly above average flows in May. Streams in the Upper John Day are forecast to experience above average flows for the June through September period. The Middle Fork John Day at Ritter is expected to be 127 percent of average for this period. The Middle Fork John Day at Monument is forecast to be 125 percent of average for the June through September period. Water users in the Upper John Day are expected to have adequate water supplies this season.

For more information contact your local
Natural Resources Conservation Service Office
John Day - (541) 575-0135

UPPER JOHN DAY BASIN
Streamflow Forecasts - June 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	JUN-JUL	25	32	37	128	42	50	29				
	JUN-SEP	29	37	43	127	49	57	34				
NF JOHN DAY at Monument	JUN-JUL	107	143	168	124	193	229	136				
	JUN-SEP	127	166	192	125	218	256	154				
MOUNTAIN CREEK near Mitchell	MAY-JUL	3.2	3.8	4.2	156	4.6	5.2	2.7				
STRAWBERRY CREEK nr Prairie City	MAY-JUL	6.8	7.8	8.5	129	9.2	10.2	6.6				
	MAY-SEP	7.5	8.6	9.3	127	10.0	11.1	7.3				

UPPER JOHN DAY BASIN Reservoir Storage (1000 AF) - End of May					UPPER JOHN DAY BASIN Watershed Snowpack Analysis - June 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	0
					John Day above Dayville	4	0	100

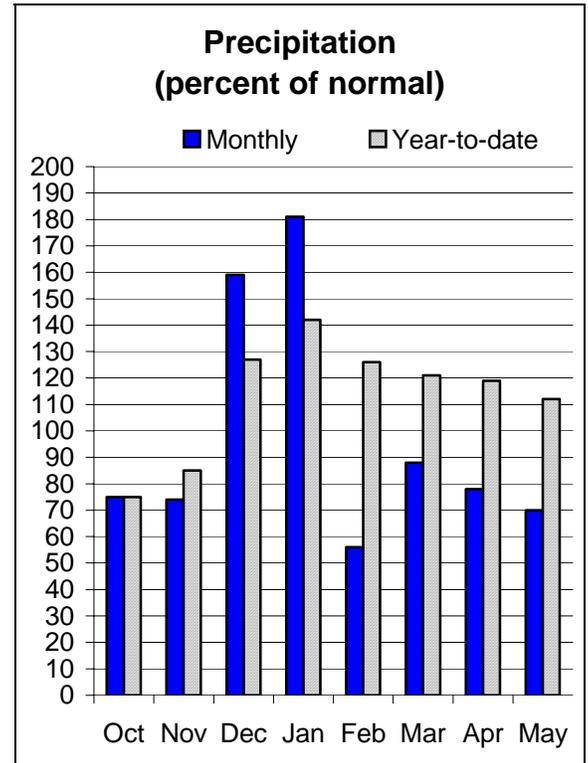
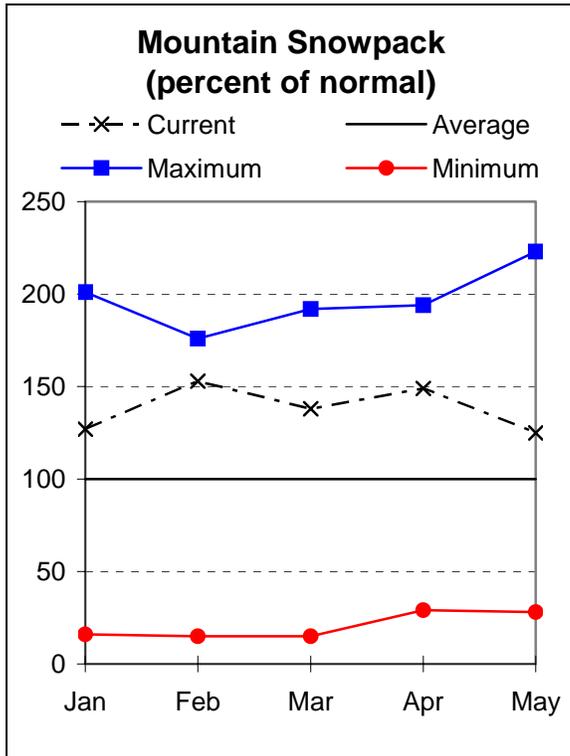
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**For more information contact your local
Natural Resources Conservation Service Office
John Day - (541) 575-0135**

UPPER DESCHUTES AND CROOKED BASINS

June 1, 2006



Water Supply Outlook

As of June 1, only 3 SNOTEL sites in the Upper Deschutes and Crooked river basin still had snow on the ground. May precipitation in the Upper Deschutes and Crooked was only 70% of average. Since the beginning of the water year, the Upper Deschutes and Crooked have received slightly more than average precipitation (112 percent of average).

Reservoir storage in the Upper Deschutes and Crooked River basins was 100 percent of average and 82 percent of capacity at the end of May. Stream flow forecasts for the June through September period range from 104 percent of average for the Deschutes at Benham Falls to 138 percent of average for Prineville Reservoir inflow. All streams are anticipated to have average to above average flows this summer.

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

UPPER DESCHUTES AND CROOKED BASINS
Streamflow Forecasts - June 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)	
BEAVER CREEK near Paulina	JUN-JUL	1.9	2.3	2.6	133	2.9	3.3	2.0				
	JUN-SEP	2.1	2.5	2.8	133	3.1	3.5	2.1				
CRANE PRAIRIE RESERVOIR INFLOW	JUN-JUL	33	36	38	112	40	43	34				
	JUN-SEP	68	73	77	113	81	86	68				
CRESCENT CREEK near Crescent	JUN-JUL	8.1	9.8	10.9	136	12.0	13.7	8.0				
	JUN-SEP	11.4	14.0	15.8	135	17.6	20	11.7				
DESCHUTES below Bend (2)	AUG-SEP	145	171	188	112	205	231	168				
DESCHUTES at Benham Falls	JUN-JUL	181	187	191	108	195	201	177				
	JUN-SEP	350	360	370	104	380	390	355				
DESCHUTES below Snow Creek	JUN-JUL	18.0	20	22	113	24	26	19.5				
	JUN-SEP	40	47	51	113	55	62	45				
LITTLE DESCHUTES near La Pine	JUN-JUL	25	29	32	123	35	39	26				
	JUN-SEP	32	37	41	117	45	50	35				
NF CROOKED blw Lookout Ck	JUN-JUL	0.5	0.9	1.2	152	1.5	1.9	0.8				
OCHOCO RESERVOIR INFLOW	JUN-JUL	0.6	2.3	3.5	121	4.7	6.4	2.9				
	JUN-SEP	0.1	2.1	3.5	121	4.9	6.9	2.9				
PRINEVILLE RESERVOIR INFLOW	JUN-JUL	2.6	8.5	12.4	135	16.6	23	9.2				
	JUN-SEP	2.4	9.3	13.9	138	18.6	26	10.1				
SQUAW CREEK near Sisters	JUN-JUL	24	27	28	117	29	32	24				
	JUN-SEP	36	39	41	114	43	46	36				
TUMALO CREEK near Bend	JUN-JUL	20	23	25	119	27	30	21				
	JUN-SEP	28	31	34	113	37	40	30				
WICKIUP RESERVOIR INFLOW	JUN-JUL	97	101	103	105	105	109	98				
	JUN-SEP	208	215	220	105	225	230	210				

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

Reservoir	Usable Capacity	*** Usable Storage ***		
		This Year	Last Year	Avg
CRANE PRAIRIE	55.3	41.5	39.2	42.5
CRESCENT LAKE	86.9	31.1	35.7	58.9
OCHOCO	47.5	42.4	41.2	35.9
PRINEVILLE	153.0	150.8	148.4	142.2
WICKIUP	200.0	179.3	165.1	166.6

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

Watershed	Number of Data Sites	This Year as % of	
		Last Yr	Average
Crooked, Ochoco	3	0	100
Deschutes above Wickiup	3	507	97
Little Deschutes	4	300	130
Tumalo and Squaw Creeks	1	0	0

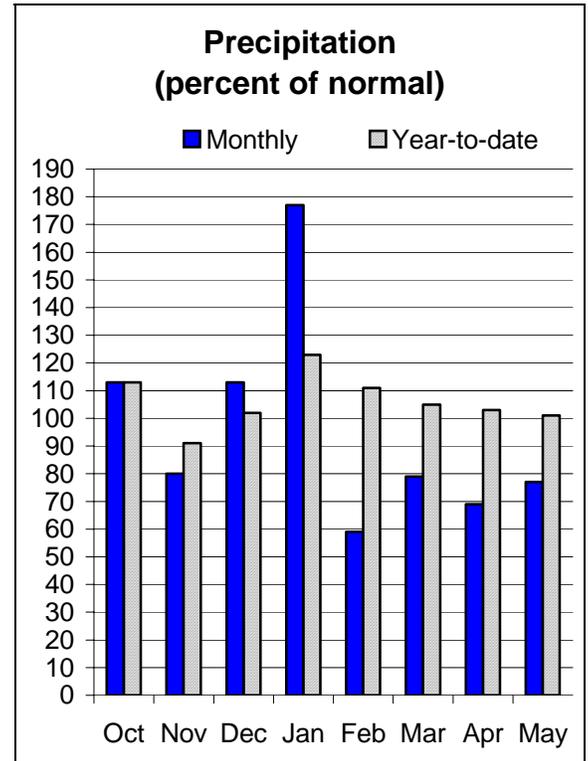
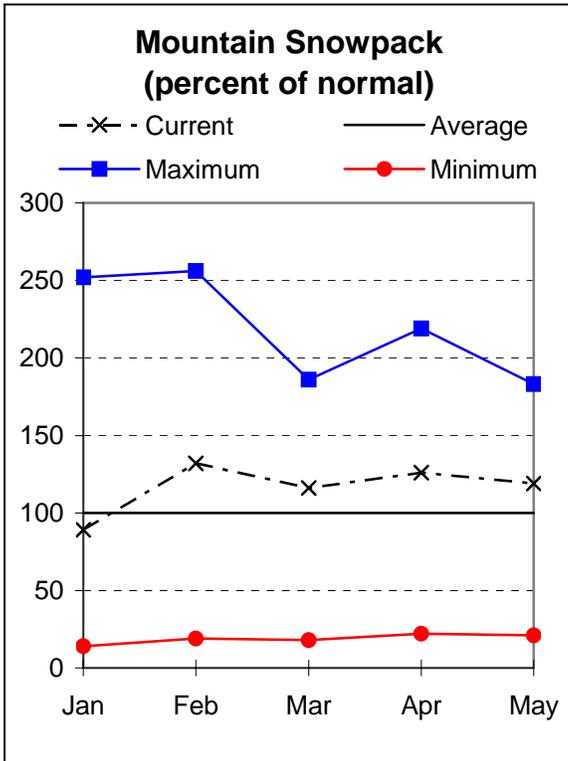
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Redmond (541) 923-4358**

HOOD, MILE CREEKS, AND LOWER DESCHUTES BASINS

June 1, 2006



Water Supply Outlook

As of June 1, snow was gone from all but one SNOTEL site in the Hood, Mile Creeks and Lower Deschutes basin while some snow remains in the upper elevations. The first part of May brought unseasonably warm temperatures and less than normal precipitation to the Hood, Mile Creeks and Deschutes basin. May precipitation was only 77 percent of average. Since the beginning of the water year, the Hood, Mile Creeks and Deschutes basin has received near average precipitation.

At the end of May, at Clear Lake reservoir in Wasco County, reservoir storage was 88 percent of average or 44 percent of capacity. The June through September streamflow forecasts in the basin range from 102 percent of average for the Hood River at Tucker Bridge to 107 percent of average for the West Fork Hood River near Dee. Water users are expected to have adequate water supplies this coming summer.

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 - June 1, 2006

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		90% (1000AF)		70% (1000AF)		50% (Most Probable) (1000AF) (% AVG.)			30% (1000AF) 10% (1000AF)	
HOOD at Tucker Bridge	JUN-JUL	64	75	83	101	91	102	82		
	JUN-SEP	104	118	127	102	136	150	125		
WF HOOD near Dee	JUN-JUL	31	38	42	105	46	53	40		
	JUN-SEP	52	59	64	107	69	76	60		
WHITE below Tygh Valley	JUN-JUL	25	32	36	106	40	47	34		
	JUN-SEP	41	47	52	106	57	63	49		

HOOD, MILE CREEKS AND LOWER DESCHUTES BASINS Reservoir Storage (1000 AF) - End of May					HOOD, MILE CREEKS AND LOWER DESCHUTES BASINS Watershed Snowpack Analysis - June 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	5.2	0.2	5.9	Hood River	6	0	77
					Mile Creeks	0	0	0
					White River	3	0	70

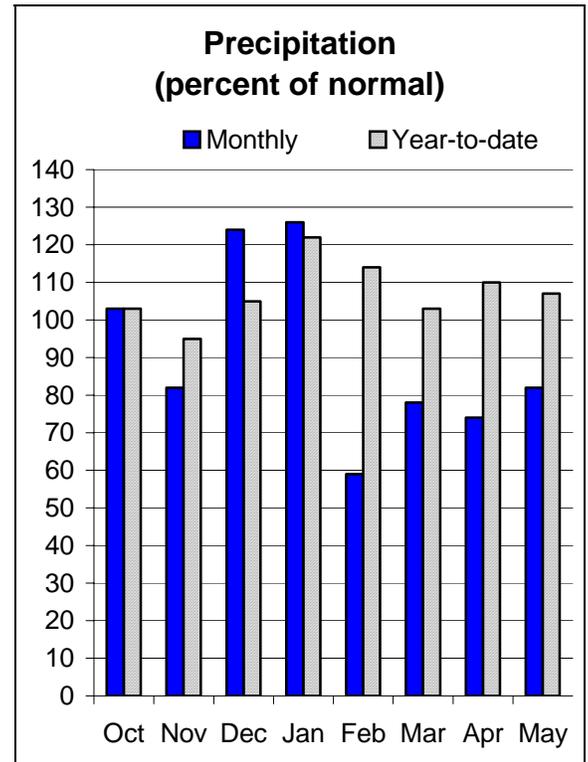
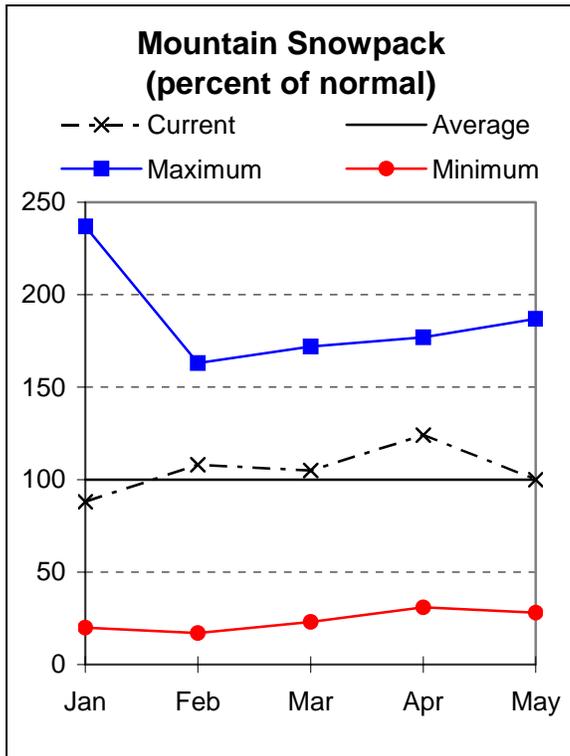
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**For more information contact your local
Natural Resources Conservation Service Office
The Dalles - (541) 296-6178**

LOWER COLUMBIA BASIN

June 1, 2006



Water Supply Outlook

As of June 1, snow was gone from all but one SNOTEL site in the Lower Columbia basin in Oregon, yet some snow remains in the upper elevations. Snow melt progressed steadily throughout May. Precipitation for the month of May was 82 percent of average, coming mostly in the later half of the month.

The June through September forecast for the Columbia River at The Dalles is 86 percent of average. The June through September streamflow forecast for the Sandy near Marmot is 101 percent of average. Water users in the Lower Columbia are expected to have adequate water supplies this season.

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 - June 1, 2006

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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)
COLUMBIA R. at The Dalles (2)	JUN-JUL	26244	31934	35800	82	39670	45360	43800
	JUN-SEP	38345	45166	49800	86	54430	61250	57800
SANDY near Marmot	JUN-JUL	82	99	110	101	121	138	109
	JUN-SEP	129	147	160	101	173	191	159

LOWER COLUMBIA BASIN Reservoir Storage (1000 AF) - End of May					LOWER COLUMBIA BASIN Watershed Snowpack Analysis - June 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	0	63

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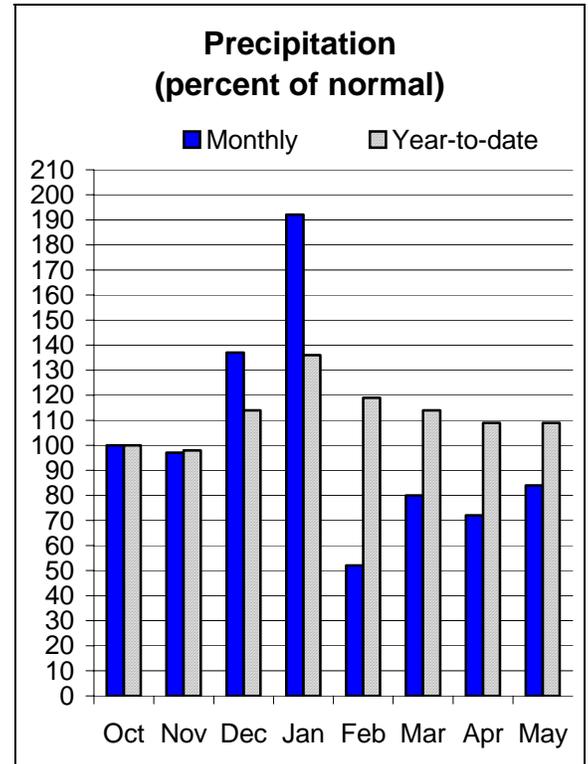
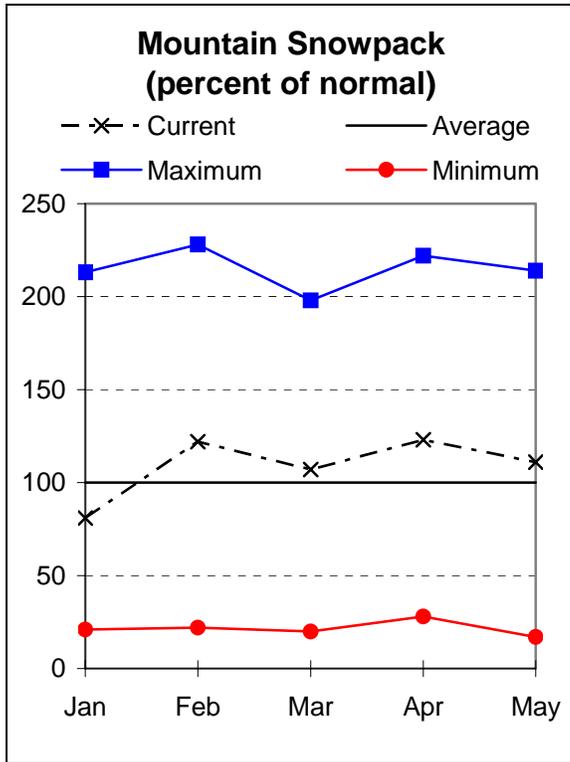
* 90%, 70%, 30%, and 10% chances of exceeding are the probabilities that the actual flow will exceed the volumes in the table.

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

WILLAMETTE BASIN

June 1, 2006



Water Supply Outlook

As of June 1, five out of 22 SNOTEL sites in the Willamette basin had snow remaining on the ground. May brought steady snow melt to the remaining SNOTEL sites in the Willamette. Total precipitation for the month of May was 84 percent of average. Since the beginning of the water year, 109 percent of the average precipitation has fallen.

During May, rain and snowmelt filled most of the Willamette basin flood control reservoirs to average levels for this time of year. Timothy and Hagg Lakes had a combined storage of 106 percent of average and both were at capacity. For the majority of streams, forecasts for the June through September period are near average. The Willamette at Salem is one exception with a June through September forecasted flow of 87 percent of average. Willamette basin water users should have adequate water supplies this coming season.

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 - June 1, 2006

Forecast Point	Forecast Period	Future Conditions				Wetter		30-Yr Avg. (1000AF)
		90% (1000AF)	70% (1000AF)	Chance Of Exceeding * 50% (Most Probable) (1000AF) (% AVG.)		30% (1000AF)	10% (1000AF)	
BLUE RIVER LAKE INFLOW (1,2)	JUN-JUL	4.5	13.1	17.0	104	21	30	16.4
	JUN-SEP	7.8	16.2	20	105	24	32	19.1
CLACKAMAS at Estacada (2)	JUN-JUL	151	186	210	100	234	269	210
	JUN-SEP	244	283	310	98	337	376	318
CLACKAMAS above Three Lynx (2)	JUN-JUL	122	145	160	101	175	198	158
	JUN-SEP	203	228	245	100	262	287	246
COTTAGE GROVE LAKE INFLOW (1,2)	JUN-SEP	4.8	8.4	10.0	100	11.6	15.2	10.0
COUGAR LAKE INFLOW (1,2)	JUN-JUL	39	56	63	98	70	87	64
	JUN-SEP	64	80	87	98	94	110	89
DETROIT LAKE INFLOW (1,2)	JUN-JUL	98	141	160	89	179	222	179
	JUN-SEP	173	219	240	90	261	307	268
DORENA LAKE INFLOW (1,2)	JUN-SEP	9.5	25	32	103	39	55	31
FALL CREEK LAKE INFLOW (1,2)	JUN-JUL	5.3	18.2	24	104	30	43	23
	JUN-JUL	5.3	18.2	24	104	30	43	23
	JUN-SEP	12.0	25	31	107	37	50	29
FERN RIDGE LAKE INFLOW (1,2)	JUN-JUL	-7.6	-1.5	1.3	97	4.1	10.2	1.3
FOSTER LAKE INFLOW (1,2)	JUN-JUL	30	82	105	88	128	180	119
	JUN-SEP	59	115	140	90	165	221	156
GREEN PETER LAKE INFLOW (1,2)	JUN-JUL	19.9	54	70	89	86	120	79
	JUN-SEP	40	78	95	91	112	150	105
HILLS CREEK LAKE INFLOW (1,2)	JUN-OCT	138	157	165	101	173	192	164
LITTLE NORTH SANTIAM (1)	JUN-JUL	3.3	22	31	91	40	59	34
	JUN-SEP	10.9	31	40	91	49	69	44
LOOKOUT POINT LAKE INFLOW (1,2)	JUN-OCT	327	384	410	102	436	493	402
McKENZIE below Trail Bridge (2)	JUN-JUL	100	106	110	96	114	120	115
	JUN-SEP	175	184	190	95	196	205	200
McKENZIE near Vida (1,2)	JUN-JUL	259	315	340	94	365	421	360
	JUN-SEP	455	517	545	93	573	635	584
MOHAWK near Springfield	JUN-JUL	5.5	12.9	18.0	102	23	31	17.7
OAK GROVE FORK above Power Intake	JUN-JUL	40	46	50	100	54	60	50
	JUN-SEP	72	80	86	99	92	100	87
NORTH SANTIAM at Mehama (1,2)	JUN-JUL	94	177	215	92	253	336	233
	JUN-SEP	176	265	305	91	345	434	336
SOUTH SANTIAM at Waterloo (2)	JUN-JUL	36	85	118	91	151	200	130
	JUN-SEP	69	120	154	91	188	239	169
SCOGGINS CREEK near Gaston (2)	JUN-JUL	0.6	1.3	1.7	98	2.1	2.8	1.7
THOMAS CREEK near Scio	JUN-JUL	3.6	11.0	16.0	93	21	28	17.2
MF WILLAMETTE below NF (1,2)	JUN-OCT	342	382	400	102	418	458	391
WILLAMETTE at Salem (1,2)	JUN-JUL	517	891	1060	88	1229	1603	1207
	JUN-SEP	860	1266	1450	87	1634	2040	1664

**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 Reservoir Storage (1000 AF) - End of May					WILLAMETTE BASIN Watershed Snowpack Analysis - June 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	75.7	78.9	78.2	Clackamas River	4	0	0
COTTAGE GROVE **	29.8	28.6	28.5	29.9	McKenzie River	4	0	40
COUGAR **	155.2	133.1	121.2	205.4	Row River	1	0	0
DETROIT **	300.7	286.6	287.8	317.5	Santiam River	6	0	0
DORENA **	70.5	64.5	64.8	71.3	Willamette, Middle Fork	6	300	105
FALL CREEK **	115.5	107.1	108.1	107.0				
FERN RIDGE **	109.6	93.7	2.4	95.9				
FOSTER **	29.7	25.2	25.3	28.5				
GREEN PETER **	268.2	162.1	245.7	306.6				
HILLS CREEK **	200.2	185.0	189.7	232.5				
LOOKOUT POINT **	337.0	308.8	277.0	307.7				
TIMOTHY LAKE	61.7	63.0	63.0	60.8				
HENRY HAGG LAKE	53.0	52.8	53.7	52.4				

* 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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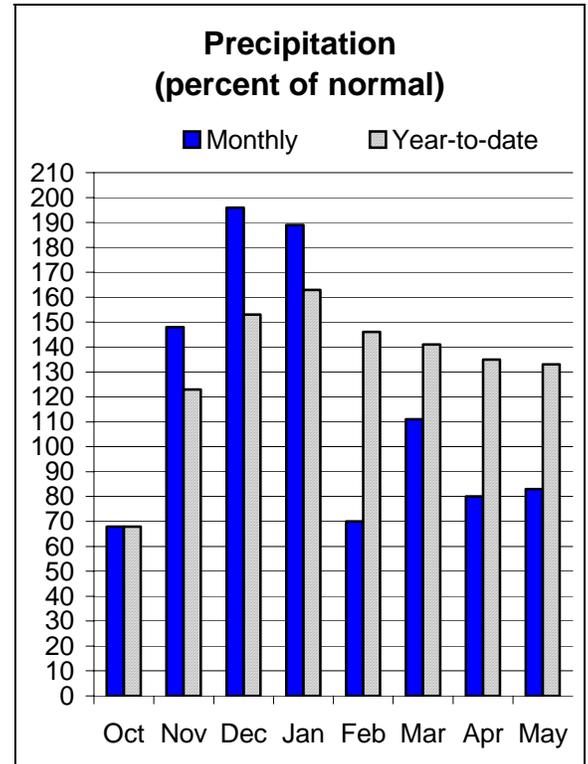
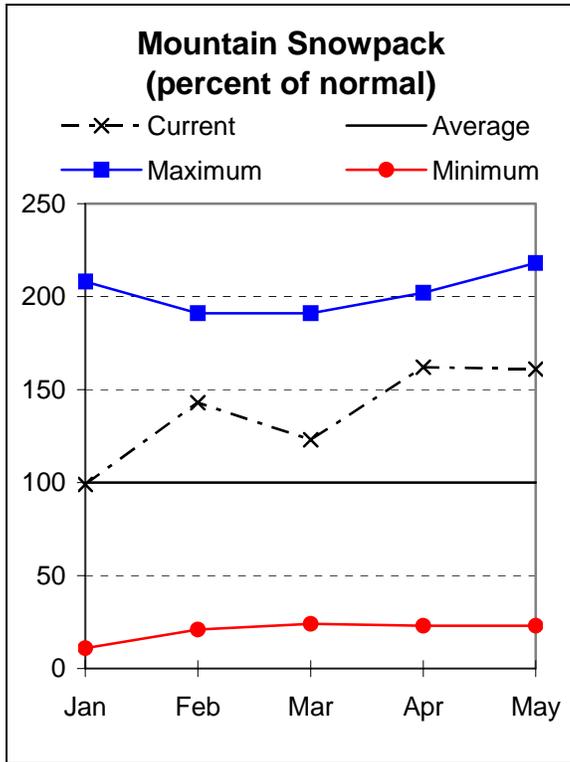
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ROGUE AND UMPQUA BASINS

June 1, 2006



Water Supply Outlook

As of June 1, snow remained on the ground at 5 out of 10 SNOTEL sites in the Rogue and Umpqua basins. The Rogue and Umpqua had better than average snowpacks nearly all winter. The abundant snowfall is lasting later than normal in the season. While precipitation for the month of May was less than normal, the water year total was 133 percent of average on June 1.

Water storage at the end of May for the 5 major irrigation reservoirs in the basin was 116 percent of average and nearing stated capacity. June through September streamflow forecasts range from near average to well above average. The June through September streamflow for the South Umpqua at Tiller is forecast to be 98 percent of average. Applegate reservoir inflow is anticipated to be 167 percent of average for the same period. Water users in the Rogue and Umpqua may anticipate adequate water supplies this coming summer.

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 - June 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)	
APPLEGATE LAKE Net Inflow (2)	JUN-JUL	40	46	50	167	54	60	30				
	JUN-SEP	48	55	60	167	65	72	36				
SF BIG BUTTE CK nr Butte Falls	JUN-JUL	11.0	13.0	14.3	120	15.6	17.6	11.9				
CLEARWATER above Trap Creek (2)	MAY-SEP	53	55	57	102	59	62	56				
COW CREEK near Azalea	JUN-JUL	2.2	2.8	3.2	107	3.6	4.2	3.0				
	JUN-SEP	3.4	4.0	4.5	107	5.0	5.6	4.2				
FOURMILE LAKE net Inflow (2)	APR-JUL	4.4	5.8	6.8	117	7.8	9.2	5.8				
	MAY-SEP	4.9	6.2	7.0	109	7.8	9.1	6.4				
GRAVE CREEK at Pease Bridge	JUN-JUL	0.8	1.1	1.2	136	1.4	1.6	0.9				
HYATT PRAIRIE RES net Inflow (2)	MAY-JUL	1.4	2.0	2.5	104	3.0	3.6	2.4				
ILLINOIS R near Kerby	JUN-JUL	21	30	36	120	42	51	30				
	JUN-SEP	27	38	45	122	52	63	37				
NF LITTLE BUTTE CK nr Lakecreek (2)	MAY-JUL	7.1	9.6	11.3	164	13.0	15.5	6.9				
	MAY-SEP	10.6	14.6	17.3	159	20	24	10.9				
SF LITTLE BUTTE CK nr Lakecreek (2)	MAY-JUL	17.9	21	23	142	25	28	16.2				
LOST CREEK LAKE INFLOW (2)	JUN-JUL	239	257	270	126	283	301	215				
	JUN-SEP	379	403	420	122	437	461	345				
RED BLANKET CK nr Prospect	MAY-JUL	25	30	33	127	36	41	26				
ROGUE above Prospect	JUN-JUL	97	108	115	124	122	133	93				
	JUN-SEP	157	171	180	121	189	203	149				
SF ROGUE near Prospect (2)	MAY-JUL	37	44	48	114	52	59	42				
	MAY-SEP	50	58	63	117	68	76	54				
ROGUE R at Raygold (2)	JUN-JUL	329	350	365	143	380	401	255				
	JUN-SEP	543	571	590	141	609	637	420				
ROGUE R at Grants Pass (2)	JUN-JUL	310	334	350	146	366	390	240				
	JUN-SEP	499	529	550	143	571	601	385				
SUCKER CK blw Little Grayback	JUN-JUL	17.3	20	22	162	24	27	13.6				
	JUN-SEP	24	27	29	163	31	34	17.8				
NORTH UMPQUA nr Toketee Falls (2)	MAY-SEP	134	143	150	111	157	166	135				
NORTH UMPQUA at Winchester	JUN-JUL	196	231	255	106	279	314	240				
SOUTH UMPQUA near Brockway	JUN-JUL	41	60	73	106	86	105	69				
SOUTH UMPQUA at Tiller	JUN-JUL	22	33	41	100	49	60	41				
	JUN-SEP	30	42	50	98	58	70	51				

ROGUE AND UMPQUA BASINS Reservoir Storage (1000 AF) - End of May					ROGUE AND UMPQUA BASINS Watershed Snowpack Analysis - June 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	61.7	69.1	66.8	Applegate River	2	319	165
EMIGRANT LAKE	39.0	39.0	38.9	35.3	Bear Creek	1	319	165
FISH LAKE	8.0	6.0	4.5	6.6	Butte Creek	3	0	226
FOURMILE LAKE	16.1	11.3	6.8	12.5	Illinois River	1	0	0
HOWARD PRAIRIE	60.0	61.3	42.9	50.2	North Umpqua River	3	292	142
HYATT PRAIRIE	16.1	16.2	16.2	13.5	Rogue River	10	378	162
LOST CREEK **	315.0	178.9	314.9	305.3				

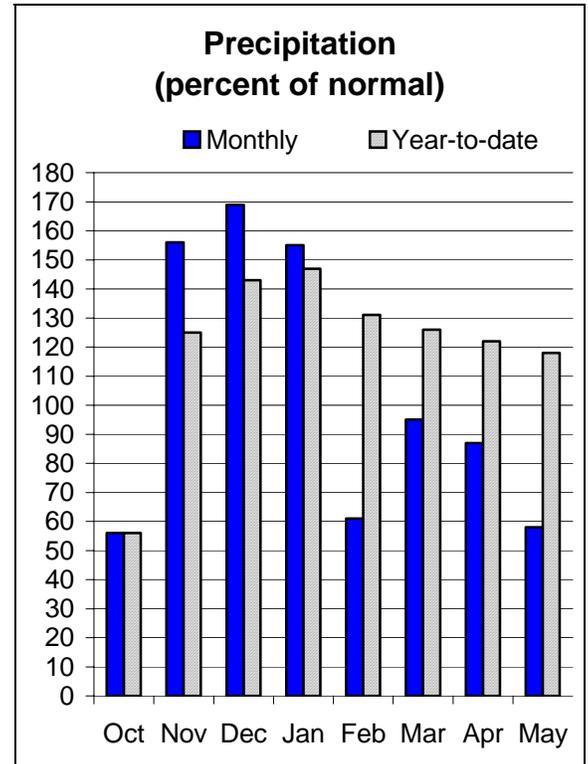
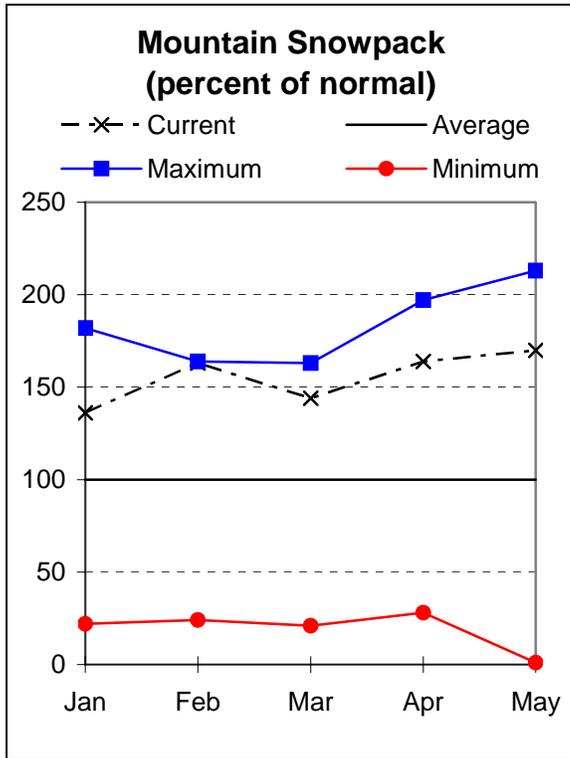
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**For more information contact your local
Natural Resources Conservation Service Office
Roseburg - (541) 673-8316; Medford - (541) 776-4267**

KLAMATH BASIN

June 1, 2006



Water Supply Outlook

As of June 1, snow remained on the ground at 3 out of 13 SNOTEL sites in the Klamath basin. The Klamath basin had a much higher than average snowpack this past winter, thus the snowpack is lasting later than normal in the season. Total precipitation in the Klamath basin for the month of May was only 58 percent of normal although the total precipitation since the beginning of the water year has been 118 percent of average.

At the end of May, reservoirs in the Klamath basin were filled to 73 percent of reported capacity yet 100 percent of average for this time of year. May through September streamflow forecasts for the basin range from 168 percent of average for the Sprague near Chiloquin to 126 percent of average for net inflow to Clear Lake. The forecasted May through September net inflow to Upper Klamath Lake is 162 percent of average. Water users in the Klamath basin should have adequate supplies this coming season.

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

KLAMATH BASIN
Streamflow Forecasts - June 1, 2006

Forecast Point	Forecast Period	Future Conditions					30-Yr Avg. (1000AF)	
		<<==== Drier =====		===== Wetter =====>>		30-Yr Avg. (1000AF)		
		90% (1000AF)	70% (1000AF)	50% (Most Probable) (1000AF) (% AVG.)	30% (1000AF)			10% (1000AF)
CLEAR LAKE NET INFLOW (2)	APR-SEP	44	48	50	105	52	56	48
	MAY-JUL	21	24	26	135	28	31	19.3
	MAY-SEP	27	31	33	126	35	39	26
GERBER RESERVOIR Net Inflow (2)	APR-SEP	52	53	54	303	55	57	17.8
	MAY-JUL	6.2	8.5	10.0	156	11.5	13.8	6.4
	MAY-SEP	7.8	9.3	10.4	158	11.5	13.0	6.6
	JUN-JUL	1.0	1.9	2.4	132	3.0	3.8	1.8
Sprague River near Chiloquin	APR-SEP	346	372	390	170	408	434	230
	MAY-JUL	178	203	220	172	237	262	128
	MAY-SEP	217	243	260	168	277	303	155
UPPER KLAMATH LAKE NET INFLOW (1)	APR-SEP	775	805	819	159	833	863	515
	MAY-SEP	456	503	545	160	585	632	340
	JUN-JUL	166	196	210	191	224	254	110
	JUN-SEP	276	306	320	162	334	364	198
WILLIAMSON R near Chiloquin	APR-SEP	590	606	617	160	628	644	385
	MAY-SEP	397	411	420	157	429	443	267
	JUN-JUL	145	154	160	163	166	175	98
	JUN-SEP	217	227	234	144	241	251	162

KLAMATH BASIN Reservoir Storage (1000 AF) - End of May					KLAMATH BASIN Watershed Snowpack Analysis - June 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	250.9	103.5	256.5	Lost River	2	0	0
GERBER	94.3	91.2	46.1	68.4	Sprague River	3	0	0
UPPER KLAMATH LAKE	523.7	479.8	479.8	487.0	Upper Klamath Lake	10	414	158
					Williamson River	5	317	153

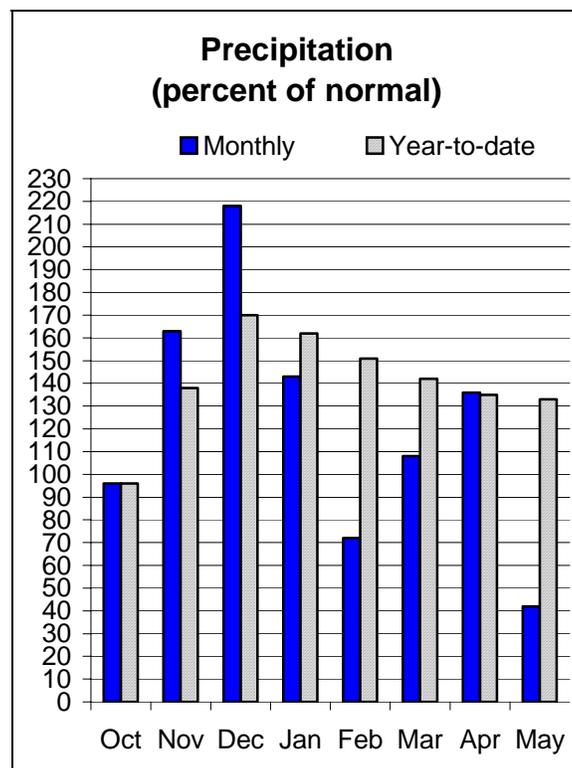
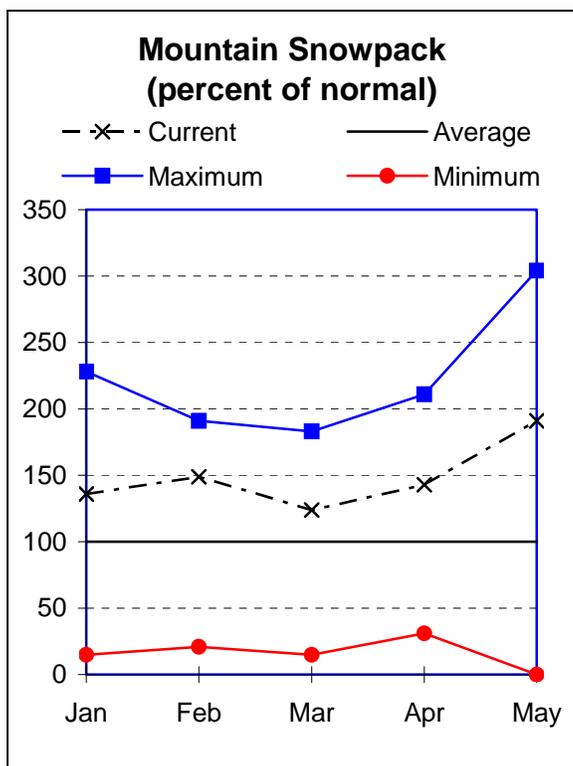
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**For more information contact your local
Natural Resources Conservation Service Office
Klamath Falls - (541) 883-6932**

LAKE COUNTY AND GOOSE LAKE

June 1, 2006



Water Supply Outlook

As of June 1, only one SNOTEL site in the Lake County, Goose Lake basin area was left with snow. This basin had a higher than average snowpack all winter. Since the beginning of the water year, the total precipitation has been 133 percent of average. Total precipitation for the month of May was only 42 percent of average, the lowest in the state this month.

Combined storage at Cottonwood, Drews and Thompson Valley reservoirs was 129 percent of average and at reported capacity. Streamflows for the May through September period range from 150 percent of average for Honey creek near Plush to 175 percent of average for Deep Creek near Adel. The Chewaucan near Paisley is forecast to flow 168 percent of average for this period.

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

LAKE COUNTY AND GOOSE LAKE BASINS
Streamflow Forecasts - June 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)
BRIDGE CK nr Spahr Ranch	MAY-JUL	3.5	4.3	4.8	171	5.3	6.1	2.8
CHEWAUCAN R nr Paisley	MAY-JUL	71	81	88	169	95	105	52
	MAY-SEP	76	87	94	168	101	112	56
COTTONWOOD CK nr Lakeview (2)	MAY-JUL	10.5	11.2	11.6	200	12.1	12.7	5.8
DEEP CK abv Adel	MAY-JUL	71	76	80	178	84	89	45
	MAY-SEP	73	78	82	175	86	91	47
DREWS RESERVOIR net Inflow (2)	MAY-JUL	9.3	12.2	14.2	180	16.2	19.1	7.9
HONEY CK nr Plush	MAY-JUL	11.7	14.3	16.0	148	17.7	20	10.8
	MAY-SEP	16.4	16.4	16.5	150	16.6	16.6	11.0
SILVER CK nr Silver Lk	MAY-JUL	13.2	15.7	17.4	202	19.1	22	8.6
TWENTYMILE CK nr Adel	MAY-JUL	10.1	14.3	17.2	162	20	24	10.6
	MAY-SEP	10.8	15.1	18.0	162	21	25	11.1

LAKE COUNTY AND GOOSE LAKE BASINS Reservoir Storage (1000 AF) - End of May					LAKE COUNTY AND GOOSE LAKE BASINS Watershed Snowpack Analysis - June 1, 2006			
Reservoir	Usable Capacity	*** This Year	Usable Last Year	Storage *** Avg	Watershed	Number of Data Sites	This Year as % of Last Yr	% of Average
COTTONWOOD	8.7	9.3	9.3	6.8	Chewaucan River	2	0	0
DREWS	63.0	65.0	51.5	51.0	Deep Creek	1	162	213
THOMPSON VALLEY	18.4	18.6	9.1	13.8	Drew Creek	2	0	0
					Honey Creek	0	0	0
					Silver Creek (Lake Co.)	3	0	0
					Twentymile Creek	1	162	213

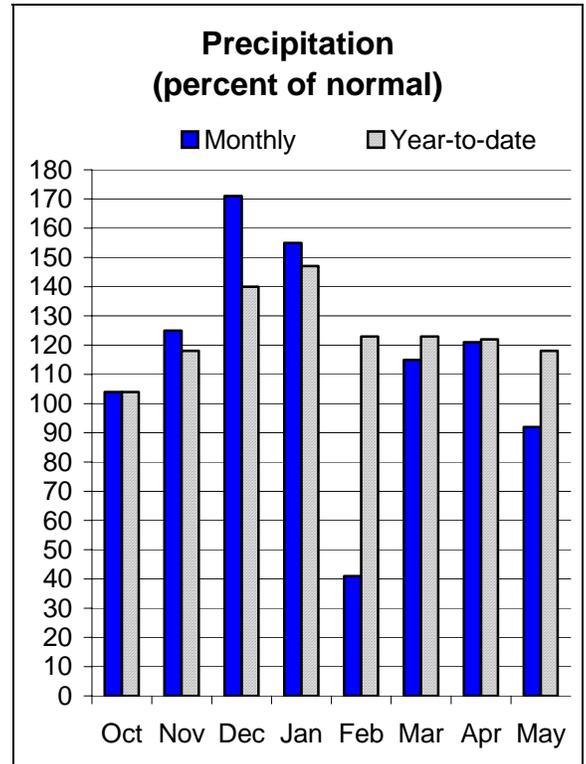
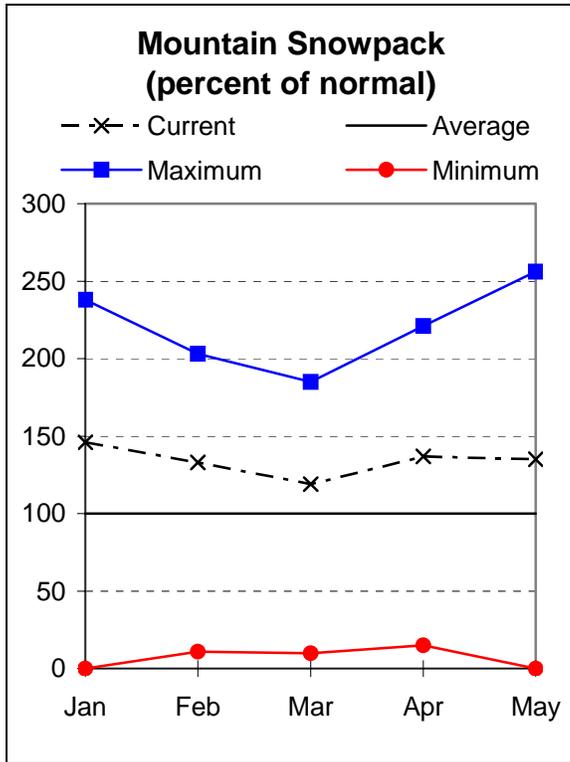
* 90%, 70%, 30%, and 10% chances of exceeding are the probabilities that the actual flow will exceed the volumes in the table.

- (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

June 1, 2006



Water Supply Outlook

Only one SNOTEL site in the Harney basin had snow left at the end of May. The snowpack in the Harney basin was above average all winter. Total precipitation for the month of May was 92 percent of average. Total precipitation since the beginning of the water year has been 118 percent of average.

Streamflows for the May through September period range from 138 percent of average for the Donner und Blitzen near Frenchglen to 175 percent of average for the Silvies river near Burns.

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

HARNEY BASIN
Streamflow Forecasts - June 1, 2006

Forecast Point	Forecast Period	Future Conditions						30-Yr Avg. (1000AF)
		<<===== Drier =====>>		===== Wetter =====>				
		90% (1000AF)	70% (1000AF)	Chance Of Exceeding * 50% (Most Probable) (1000AF) (% AVG.)		30% (1000AF)	10% (1000AF)	
DONNER und BLITZEN R nr Frenchglen	MAY-JUL	61	66	70	140	74	79	50
	MAY-SEP	67	73	77	138	81	87	56
SILVER CK nr Riley	MAY-JUL	10.1	11.8	12.9	190	14.0	15.7	6.8
SILVIES R nr Burns	MAY-JUL	52	73	87	178	101	122	49
	MAY-SEP	55	76	91	175	106	127	52
TROUT CK nr Denio	MAY-JUL	7.5	9.1	10.2	142	11.3	12.9	7.2
	MAY-SEP	8.4	10.2	11.4	146	12.6	14.4	7.8

HARNEY BASIN Reservoir Storage (1000 AF) - End of May					HARNEY BASIN Watershed Snowpack Analysis - June 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	0	100
					Silvies River	4	0	100
					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 31	May 14
	1000	June 14	May 28
	500	June 20	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	May 28	June 17
	10	June 30	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	June 12	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 10	August 16
Tumalo Ck near Bend	235	June 6	June 23
	207	June 8	June 25
	150	June 25	July 5
	71	August 1	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 4	July 4
	10	August 26	August 19
Little Butte Creek SF	100	May 31	May 15
South Umpqua near Brockway	90	September 1	August 28
South Umpqua at Tiller	140	July 18	July 12
	90	July 29	July 28
	60	September 6	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	June 2	May 5
	200	June 14	May 21
	100	June 30	June 9
	50	July 1	June 23
Donner und Blitzen	200	June 20	June 15
	100	July 8	July 5

SUMMARY OF SNOW COURSE DATA
June 2006

SNOW COURSE	ELEVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	AVERAGE 71-00
Oregon						
ANEROID LAKE SNOTEL	7410	6/01/06	52	17.7	10.1	15.5
ANNIE SPRING REV	6120	6/01/06	---	43.4E	11.8	24.4
ANNIE SPRING SNOTEL	6010	6/01/06	74	43.4	11.1	--
ARBUCKLE MTN SNOTEL	5770	6/01/06	0	.0	.0	.7
BEAVER RES. SNOTEL	5150	6/01/06	0	.0	.0	.0
BIG RED MTN SNOTEL	6050	6/01/06	---	13.7	4.3	8.3
BIGELOW CAMP SNOTEL	5120	6/01/06	0	.0	.0	.0
BILLIE CK DVD SNOTEL	5300	6/01/06	0	.0	.0	.0
BLAZED ALDER SNOTEL	3650	6/01/06	0	.0	.0	5.0
BLUE MTN SPGS SNOTEL	5900	6/01/06	0	.0	.0	.0
BOURNE SNOTEL	5850	6/01/06	0	.0	.0	.1
BOWMAN SPRNGS SNOTEL	4530	6/01/06	0	.0	.0	.0
CASCADE SUM. SNOTEL	5100	6/01/06	---	1.1	.0	5.9
CHEMULT ALT SNOTEL	4850	6/01/06	0	.0	.0	.0
CLACKAMAS LK. SNOTEL	3400	6/01/06	0	.0	.0	.0
CLEAR LAKE SNOTEL	3810	6/01/06	0	.0	.0	.3
COLD SPRINGS SNOTEL	5940	6/01/06	---	9.3	.0	4.5
COUNTY LINE SNOTEL	4800	6/01/06	0	.0	.0	.1
CRAZYMAN FLAT SNOTEL	6180	6/01/06	0	.0	.0	--
DALY LAKE SNOTEL	3690	6/01/06	0	.0	.0	.5
DERR SNOTEL	5850	6/01/06	0	.0	.0	.0
DIAMOND LAKE SNOTEL	5320	6/01/06	0	.0	.0	.3
EILERTSON SNOTEL	5510	6/01/06	0	.0	.0	.0
EMIGRANT SPGS SNOTEL	3800	6/01/06	0	.0	.0	.0
FISH CREEK SNOTEL	7660	6/01/06	32	17.0	8.8	13.8
FISH LK. SNOTEL	4670	6/01/06	0	.0	.0	.0
FOURMILE LAKE SNOTEL	6000	6/01/06	28	14.0	.0	6.2
GERBER RES SNOTEL	4850	6/01/06	0	.0	.0	--
GOLD CENTER SNOTEL	5410	6/01/06	0	.0	.0	.0
GREENPOINT SNOTEL	3310	6/01/06	0	.0	.0	.0
HIGH RIDGE SNOTEL	4920	6/01/06	0	.0	.0	1.2
HOGG PASS SNOTEL	4760	6/01/06	0	.0	.0	10.8
HOLLAND MDWS SNOTEL	4900	6/01/06	0	.0	.0	2.1
IRISH-TAYLOR SNOTEL	5500	6/01/06	70	29.8	6.1	26.1
JUMP OFF JOE SNOTEL	3520	6/01/06	0	.0	.0	.2
KING MTN #2 SNOTEL	4340	6/01/06	0	.0	.0	.0
LAKE CK R.S. SNOTEL	5200	6/01/06	0	.0	.0	.0
LITTLE MEADOW SNOTEL	4000	6/01/06	0	.0	.0	3.6
LUCKY STRIKE SNOTEL	4970	6/01/06	0	.0	--	.0
MADISON BUTTE SNOTEL	5150	6/01/06	0	.0	.0	.0
MARION FORKS SNOTEL	2600	6/01/06	0	.0	.0	.0
MCKENZIE SNOTEL	4800	6/01/06	---	14.4	.0	19.6
MOSS SPRINGS SNOTEL	5760	6/01/06	0	.0	.0	4.0
MT HOOD TEST SNOTEL	5400	6/01/06	65	35.3	.0	48.1
MT HOWARD SNOTEL	7910	6/01/06	---	1.5	4.9	7.8
MUD RIDGE SNOTEL	4070	6/01/06	0	.0	.0	1.8
NEW CRESCENT SNOTEL	4910	6/01/06	0	.0	.0	.0
NORTH FK RES SNOTEL	3060	6/01/06	0	.0	.0	.5
OCHOCO MEADOW SNOTEL	5430	6/01/06	0	.0	.0	.0
PARK H.Q. REV	6550	6/01/06	---	63.4e	21.9	45.3
PEAVINE RIDGE SNOTEL	3420	6/01/06	0	.0	.0	.3
QUARTZ MTN SNOTEL	5720	6/01/06	0	.0	.0	.0

SUMMARY OF SNOW COURSE DATA
June 2006
(continued)

SNOW COURSE	ELEVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	AVERAGE 71-00
R.R. OVERPASS SNOTEL	2680	6/01/06	0	.0	.0	.0
RED HILL SNOTEL	4400	6/01/06	---	20.0	.0	16.3
ROARING RIVER SNOTEL	4950	6/01/06	0	.0	.0	5.2
ROCK SPRINGS SNOTEL	5290	6/01/06	0	.0	.0	.0
SADDLE MTN SNOTEL	3110	6/01/06	0	.0	.0	.0
SALT CK FALLS SNOTEL	4220	6/01/06	0	.0	.0	.5
SANTIAM JCT. SNOTEL	3750	6/01/06	0	.0	.0	.0
SCHNEIDER MDW SNOTEL	5400	6/01/06	0	.0	.0	1.9
SEINE CREEK SNOTEL	2060	6/01/06	0	.0	.0	.0
SEVENMILE MARSH SNTL	5700	6/01/06	---	9.4	.0	6.5
SILVER CREEK SNOTEL	5740	6/01/06	0	.0	.0	.0
SILVIES SNOTEL	6990	6/01/06	0	.0	.0	1.8
SNOW MTN SNOTEL	6220	6/01/06	---	.1	.0	.1
SF BULL RUN SNOTEL	2690	6/01/06	0	.0	.0	--
SOUTH FORK CANAL	3500	6/01/06	0	.0	--	--
STARR RIDGE SNOTEL	5250	6/01/06	0	.0	.0	.0
STRAWBERRY SNOTEL	5760	6/01/06	0	.0	.0	.0
SUMMER RIM SNOTEL	7100	6/01/06	0	.0	.0	1.2
SUMMIT LAKE SNOTEL	5600	6/01/06	---	41.2	14.1	26.6
TAYLOR BUTTE SNOTEL	5030	6/01/06	0	.0	.0	.0
TAYLOR GREEN SNOTEL	5740	6/01/06	0	.0	.0	.1
THREE CK MEAD SNOTEL	5650	6/01/06	0	.0	.0	1.9
TIPTON SNOTEL	5150	6/01/06	0	.0	.0	.0
WOLF CREEK SNOTEL	5630	6/01/06	0	.0	.0	.1
California						
ADIN MTN SNOTEL	6350	6/01/06	0	.0	.0	.7
CEDAR PASS SNOTEL	7100	6/01/06	0	.0	.0	2.7
DISMAL SWAMP SNOTEL	7000	6/01/06	---	18.3	11.3	8.6
Idaho						
MUD FLAT SNOTEL	5730	6/01/06	0	.0	.0	.0
SOUTH MTN SNOTEL	6500	6/01/06	0	.0	.0	.0
Nevada						
BEAR CREEK SNOTEL	7800	6/01/06	---	.4	3.0	7.1
BIG BEND SNOTEL	6700	6/01/06	0	.0	.0	.1
BUCKSKIN,L SNOTEL	6700	6/01/06	0	.0	.0	.0
DISASTER PEAK SNOTEL	6500	6/01/06	0	.0	.0	.0
FAWN CREEK SNOTEL	7050	6/01/06	0	.0	.0	1.4
GRANITE PEAK SNOTEL	7800	6/01/06	11	4.3	2.4	11.9
JACK CREEK, U SNOTEL	7280	6/01/06	0	.0	.0	2.8
LAMANCE CREEK SNOTEL	6000	6/01/06	0	.0	.0	.0
LAUREL DRAW SNOTEL	6700	6/01/06	0	.0	.0	.0
SEVENTYSIX CK SNOTEL	7100	6/01/05	0	.0	.0	.0
TAYLOR CANYON SNOTEL	6200	6/01/05	0	.0	.0	.0

LOST - Data current as of:06/06/06 16:16:17