



Oregon Water Science Center Hydrologic Data Program

Monthly Water Availability Report

US GEOLOGICAL SURVEY, OREGON WATER SCIENCE CENTER
WATER AVAILABILITY REPORT FOR APRIL 2016

Station	NRCS SWSI Basin	Monthly mean discharge		Change in dis- charge from previous month (percent)	Accumulated Runoff For the Period Oct. to Apr. Percent of average
		Cubic feet per second	Percent of average		
Donner Und Blitzen nr Frenchglen	Harney	188	84	44	86
(*)Deep Creek above Adel	Lake County	319	86	6	94
(*)Chewaucan River near Paisley	Lake County	525	147	68	118
Williamson River near Chiloquin	Klamath	1,500	83	-23	89
Owyhee River near Rome	Owyhee	1,372	51	-55	93
(*)NF Malheur River near Beulah	Malheur	374	101	0	107
Grande Ronde R at Troy	Grande Ronde Powder/Burnt	5,931	97	7	103
Umatilla River nr Gibbon	Umatilla Lower John Day	410	76	-30	109
John Day River at Service Crk	Upper John Day	4,812	91	-7	106
(*)Little Deschutes River nr LaPine	Upper Deschutes	359	132	14	110
Hood River nr Hood River	Lower Deschutes Mt.Hood	1,502	121	-22	131

Willamette River at Salem	Willamette	18,640	79	-55	110
Wilson River near Tillamook	North Coast	614	52	-76	145
Umpqua River near Elkton	Rogue/Umpqua	7,088	77	-61	132
Rogue River near Agness	Rogue/Umpqua	6,630	103	-61	136
SF Coquille River at Powers	South Coast	537	58	-75	124
Chetco River near Brookings	South Coast	1,325	53	-81	118

All data should be considered provisional and subject to revision.
Percent of average computed using 30-year base period, water years 1981-2010.
(*) provided by Oregon Water Resources Department

5/3/2016

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