

ESTIMATED NATURAL AND EXPECTED FLOWS IN THE JOHN DAY RIVER, OREGON^a

MONTH	MEDIAN MONTHLY FLOW (in cubic feet per second)			
	near Service Creek ^b		near McDonald Ferry ^c	
	Natural ^d	Expected ^e	Natural ^d	Expected ^e
January	1,130	1,110	1,250	1,230
February	2,060	2,040	2,440	2,410
March	2,860	2,830	3,250	3,190
April	4,610	4,500	4,860	4,700
May	4,770	4,570	5,050	4,730
June	2,410	2,210	2,700	2,410
July	652	417	715	446
August	312	130	340	143
September	260	136	271	138
October	385	332	380	322
November	508	496	542	527
December	859	844	940	922

Notes:

- ^a Source: Oregon Department of Water Resources, 2014. *Water Availability Reporting System*. http://apps.wrd.state.or.us/apps/wars/wars_display_wa_tables/MainMenu1.aspx
- ^b About 1 river mile downstream of the Service Creek confluence.
- ^c About 20 river miles downstream of McDonald Ferry; limited flow into and withdrawal from the John Day River below McDonald Ferry.
- ^d Natural streamflow without existing consumptive uses.
- ^e Expected streamflow with existing consumptive uses.