

DISCHARGE AT MISCELLANEOUS SITES

As the number of streams on which streamflow information is likely to be desired far exceeds the number of stream-gaging stations feasible to operate at one time, the Geological Survey collects limited streamflow data at sites other than stream-gaging stations. Discharge measurements are made at sites not included in the continuous record or partial-record programs. These measurements are generally made in times of drought or flood to give better areal coverage to those events. Those measurements and others collected for some special reason are called measurements at miscellaneous sites.

Discharge measurements made at miscellaneous sites during water year 2005 [Footnotes at end of table]

Stream	Tributary to	Location	Drainage area (mi ²)	Measured previously (water years)	Measurements	
					Date	Discharge (ft ³ /s)
ARCTIC SLOPE ALASKA						
15803000 Meade River at Atkasuk	Admiralty Bay	Lat 70°29'20", long 157°24'40", in SW ¹ / ₄ SE ¹ / ₄ SW ¹ / ₄ , sec. 7, T. 13 N., R. 21 W. (Meade River B-3 quad), at Atkasuk, 3 miles upstream from Usuktuk River and 60 miles south of Barrow.	1,780	‡1977 1978	09-02-05	81

FOOTNOTES

‡ Operated as a continuous-record station