

## WATER RESOURCES DATA - VIRGINIA, 1999

## DISCONTINUED SURFACE-WATER-QUALITY STATIONS

The following surface-water-quality stations in Virginia have been discontinued. Water-quality data (daily or periodic samples with collection frequency not less than quarterly) were collected and published for the period of record, expressed in water years, shown for each station. For each station entry, a period of record is provided for each type of record listed. Those stations with an asterisk (\*) after the station number are currently operated as partial-record water-quality sampling stations.

[Type of record: C (chemical), T (water temperature), SC (specific conductance), SED (sediment)]

---

 Discontinued surface-water-quality stations
 

---

Station name	Station number	Drainage area (mi <sup>2</sup> )	Type of record	Period of record (water years)
POTOMAC RIVER BASIN				
North River near Burketown, VA	01622000	379	C, T, SC	1994
Middle River near Grottoes, VA	01625000	375	C, T, SC	1994
South River at Harriston, VA	01627500	212	SC C, T, SC	1949 1994
South Fork Shenandoah River near Luray, VA	01629500	1,377	SC C, T, SC	1949 1994
South Fork Shenandoah River at Front Royal, VA	01631000	1,642	T, SC  SED C  C, T, SC	1953-56, 1968-77, 1980 1953-56 1949, 1953-56, 1968-86 1994
North Fork Shenandoah River near Strasburg, VA	01634000	768	T, SC  SED C  C, T, SC	1949, 1956, 1969-71 1956 1930, 1949, 1952, 1956, 1970-86 1994
Catoctin Creek at Taylorstown, VA	01638480	89.6	C	1993-95
Goose Creek near Leesburg, VA	01644000	332	T, SC C, T, SC	1969-71 1994
Stave Run near Reston, VA	01644291	.08	SED	1971-74
Smilax Branch at Reston, VA	01644295	.32	SED	1971-75
Snakeden Branch at Reston, VA	01645784	.79	SED	1973-78
Accotink Creek near Annandale, VA	01654000	23.5	C	1993-95
Cedar Run near Aden, VA	01656100*	155	SED	1996-98
Bull Run near Catharpin, VA	01656725	25.8	SED	1974
Cub Run near Bull Run, VA	01656960	49.9	SED	1972-74
Bull Run near Clifton, VA	01657415	185	SED	1973-74
Neabsco Creek Tributary at Telegraph Road near Dale City, VA	01657885	.91	C, S	1995-96
Quantico Creek near Dumfries, VA	01658480	6.90	C	1983-85
South Fork Quantico Creek near Independent Hill, VA	01658500*	7.64	C	1951, 1953, 1955-56, 1969, 1973-75, 1983-85
South Fork Quantico Creek at Camp 5, near Joplin, VA	01658550	9.62	C	1983-85
South Fork Quantico Creek near Dumfries, VA	01658650	16.6	C	1983-85
South Fork Quantico Creek near Triangle, VA	01658620	15.7	T, SC	1973

## WATER RESOURCES DATA - VIRGINIA, 1999

## Discontinued surface-water-quality stations--Continued

Station name	Station number	Drainage area (mi <sup>2</sup> )	Type of record	Period of record (water years)
RAPPAHANNOCK RIVER BASIN				
Carter Run near Marshall, VA	01661900	19.5	SED	1977-78
Hazel River at Rixeyville, VA	01663500	287	T SC SED	1951-55 1953-55 1952-55
Rappahannock River at Remington, VA	01664000	620	SC, T SED	1951-56, 1965-86 1951-93
Rapidan River near Culpeper, VA	01667500	472	T SC SED	1946, 1951-56 1953-56 1951-56
Mountain Run near Burr Hill, VA	01667870	28.8	C, T, SC	1990-92
Rappahannock River near Fredericksburg, VA	01668000*	1,596	T, SC	1956, 1968-74
Rappahannock River at VEPCO Dam, at Fredericksburg, VA	01668020	-	T, SC	1971-72
YORK RIVER BASIN				
North Anna River below Lake Anna, near Hewlett, VA	01670600	-	T, SC	1972-73
Pamunkey Creek at Lahore, VA	01670180	40.5	C, T, SC	1989-92
Bunch Creek near Boswells Tavern, VA	01671500	4.37	T	1954-56
Pamunkey River near Hanover, VA	01673000*	1,081	T SC	1946, 1968-76 1968-76
Mattaponi River near Bowling Green, VA	01674000	257	T	1946
Mattaponi River near Beulahville, VA	01674500*	601	T	1946
Ware Creek near Toano, VA	01677000	6.29	C	1979-81, 1985-95
JAMES RIVER BASIN				
Back Creek near Sunrise, VA	02011460	60.1	T	1984-95
Back Creek at Sunrise, VA	02011470	76.1	T	1984-92, 1993-95
Little Back Creek near Sunrise, VA	02011490	4.91	T	1984-92, 1993-95
Jackson River at Falling Spring, VA	02012500	411	T, SC C	1969-86 1930, 1948, 1968-86
James River at Buchanan, VA	02019500	2,075	T SC SED C	1948, 1951-56, 1968-86 1953-56, 1968-86 1951-56 1930, 1948, 1951-56, 1968-86
James River at Bent Creek, VA	02026000	3,683	T	1948

TYPE OF RECORD: C (chemical), T (water temperature), SC (specific conductance), SED (sediment)

\* Presently active periodic sampling station.

## WATER RESOURCES DATA - VIRGINIA, 1999

## Discontinued surface-water-quality stations--Continued

Station name	Station number	Drainage area (mi <sup>2</sup> )	Type of record	Period of record (water years)
JAMES RIVER BASIN--Continued				
James River at Scottsville, VA	02029000	4,584	T, SC SED	1951-56,1987 1951-56
James River at Cartersville, VA	02035000*	6,257	T, SC SED	1968-76, 1979,1981 1981
James River and Kanawha Canal, near Richmond, VA	02037000	-	C, T, SC	1972-73
James River near Richmond, VA	02037500	6,758	T, SC	1948-51, 1953-56
Fishpond Creek near Hixsburg, VA	02038830	14.0	SC	1981
Holiday Creek near Andersonville, VA	02038850	8.53	C, M, S	1968-96
Vaughans Creek near Hixsburg, VA	02038880	23.2	SC	1981
Chickahominy River tributary at Atlee Exit, near Greenwood, VA	0204228301	-	C, T, SC,	1994
Chickahominy River near Atlee, VA	02042287	62.2	C, SED	1989-91
Upham Brook near Richmond, VA	02042428	38.6	C, SED	1989-91
Chickahominy River at Rt. 156, near Seven Pines, VA	02042440	149.3	C SED	1984,1987-91 1988-91
Chickahominy River near Providence Forge, VA	02042500*	248	C, T, SC SED	1969-70, 1972-91 1995-98 1990-91
Chickahominy River above Walkers Dam, at Walkers, VA	02042720	301	C, T, SC SED	1983-91 1990-91
Diascund Creek at Rt. 628, near New Kent, VA	02042726	9.25	C, T, SC SED	1986-91 1991
Diascund Creek Reservoir off Timber Swamp, near Walkers, VA	02042734	-	C, T, SC	1983-91
Beaverdam Creek at Rt. 632, near Barhamsville, VA	02042736	4.82	C, T, SC SED	1986-91 1991
Wahrani Swamp at Rt. 632, near Barhamsville, VA	02042742	4.02	C, T, SC	1986-91
Diascund Creek Reservoir off pump station, near Walkers, VA	02042746	-	C, T, SC	1983-91
Little Creek Reservoir Infall near Norge, VA	0204275415	-	C, T, SC	1983-85
Little Creek Reservoir (North) near Norge, VA	0204275420	-	C, T, SC	1983-85
Little Creek Reservoir (North Central) near Norge, VA	0204275430	-	C, T, SC	1983-91
Little Creek Reservoir (Northeast) near Norge, VA	0204275440	-	C, T, SC	1983-85
Little Creek Reservoir (South Central) near Norge, VA	0204275470	-	C, T, SC	1983-91
Little Creek Reservoir (West) near Norge, VA	0204275490	-	C, T, SC	1983-91
CHOWAN RIVER BASIN				
Nottoway River near Burkeville, VA	02044000	38.7	T	1947
Nottoway River near Sebrell, VA	02047000	1,421	T C, T, S	1947 1978-96

TYPE OF RECORD: C (chemical), T (water temperature), SC (specific conductance), SED (sediment)

\* Presently active periodic sampling station.

## WATER RESOURCES DATA - VIRGINIA, 1999

## Discontinued surface-water-quality stations--Continued

Station name	Station number	Drainage area (mi <sup>2</sup> )	Type of record	Period of record (water years)
CHOWAN RIVER BASIN--Continued				
Blackwater River at Zuni, VA	02048000	456	T	1947
Blackwater River near Franklin, VA	02049500	617	C, M, S	1947, 1952, 1975-96
North Meherrin River near Lunenburg, VA	02051000	55.6	T	1947
Meherrin River at Emporia, VA	02052000	747	T, SC C	1968-80 1968-93
ROANOKE RIVER BASIN				
Roanoke River at Lafayette, VA	02054500	257	T, SC	1951
Roanoke River at Altavista, VA	02060500	1,789	T SC SED C	1951,1953-56, 1968-86 1953-56, 1968-86 1953-56 1951,1953-56, 1968-86
Roanoke River at Randolph, VA	02066000	2,977	T, SC SED C	1951-56, 1968-62 1954-81 1930,1951-86
Smith River above Route 615, near Woolwine, VA	02071510	-	C, T, SC	1994-95
Smith River at Rt 8 near Woolwine, VA	02071520	-	C, T, SC	1994
Smith River near Philpott, VA	02072000	216	C, T, SC	1994-95
Smith River near Irisburg, VA	02073600	-	C, T, SC	1994-95
Dan River at Sewage Treatment Plant, near Danville, VA	02075045	2,105	C, T, SC	1993-94
Dan River at Sewage Treatment Plant effluent, near Danville, VA	02075046	-	C, T, SC	1993-94
Dan River at Paces, VA	02075500	2,550	T, SC SED C	1954-56 1954-81 1954-93
Dan River at South Boston, VA	02076000	2,730	T SC	1952 1951-52
Roanoke River at Clarksville, VA	02079000	7,320	C	1987-91
Lake Gaston near Elams, NC	02079785	-	T, SC SED	1988 1988
Lake Gaston (Little River Channel) near Henrico, VA	0207987950	-	C, T, SC	1987-92
Pea Hill Creek at Route 665, near Gasburg, VA	02079880	-	C, T, SC	1987-92
Pea Hill Creek above Rt. 667, near Gasburg, VA	0207988050	-	C, T, SC	1989-90
Pea Hill Creek tributary No. 1, near Gasburg, VA	02079881	-	C, T, SC	1989-90
Pea Hill Creek tributary No. 2, near Valentines, VA	0207988130	-	C, T, SC	1989-90
Pea Hill Creek tributary No. 3, near Valentines, VA	0207988160	-	C, T, SC	1989-90
Pea Hill Creek tributary No. 4, near Valentines, VA	02079883	-	C, T, SC	1989-90

TYPE OF RECORD: C (chemical), T (water temperature), SC (specific conductance), SED (sediment)  
 \* Presently active periodic sampling station.

## WATER RESOURCES DATA - VIRGINIA, 1999

## Discontinued surface-water-quality stations--Continued

Station name	Station number	Drainage area (mi <sup>2</sup> )	Type of record	Period of record (water years)
ROANOKE RIVER BASIN--Continued				
Pea Hill Creek tributary No. 4 tributary, near Valentines, VA	0207988430	-	C, T, SC	1989-90
Cold Spring Branch near Gasburg, VA	0207988440	-	C, T, SC	1989-90
Pea Hill Creek above North Carolina State line, near Gasburg, VA	0207988450	-	C, T, SC	1987-92
Lake Gaston (Pea Hill Creek) near Henrico, NC	0207988490	-	C, T, SC	1989-90
Lake Gaston tributary near Tillans Chapel, near Elams, NC	0207988510	-	C, T, SC	1989-90
Pea Hill Creek tributary No. 5, near Henrico, NC	0207988550	-	C, T, SC	1989-90
Pea Hill Creek near Bowens Corner, near Valentines, VA	02079882	-	C, T, SC	1988
KANAWHA RIVER BASIN				
New River near Galax, VA	03164000	1,131	T, SC C	1950,1968-83 1931,1950, 1952,1968-86
New River at Radford, VA	03171000	2,748	T, SC	1950,1956
New River at Eggleston, VA	03171500	2,941	T, SC	1953-55
New River at Glen Lyn, VA	03176500	3,768	SC T C,T,SC,SED	1968-88 1964-88 1931,1950, 1952,1955-56, 1965-95
BIG SANDY RIVER BASIN				
Levisa Fork near Grundy, VA	03207500	235	T, SC SED	1950 1986
Levisa Fork at Big Rock, VA	03207800	297	T, SC SED	1970-81 1970-81
Grissom Creek near Council, VA	03208034	2.82	T,SC,C,SED	1982-83
Barton Fork near Council, VA	03208036	10.2	T,SC,C,SED	1981-83
Russell Fork at Council, VA	03208040	1.23	T, SC C	1981-83 1982-83
Russell Fork near Birchleaf, VA	03208100	87.4	T, SC, C	1982-83
TENNESSEE RIVER BASIN				
South Fork Holston River near Damascus, VA	03473000	301	T SC C	1950,1968-73 1950 1950,1952, 1968-86
Middle Fork Holston River at Chilhowie, VA	03474500	155	T	1962
Brumley Creek near Hansonville, VA	03488445	4.29	T	1980-81
Brumley Creek at Brumley Gap, VA	03488450	21.1	T	1979-81
North Fork Holston River at Holston, VA	03488500	402	T, SC	1952-56

TYPE OF RECORD: C (chemical), T (water temperature), SC (specific conductance), SED (sediment)  
 \* Presently active periodic sampling station.

## Discontinued surface-water-quality stations--Continued

Station name	Station number	Drainage area (mi <sup>2</sup> )	Type of record	Period of record (water years)
TENNESSEE RIVER BASIN --Continued				
North Fork Holston River near Gate City, VA	03490000	672	T SC SED	1950-51, 1968-78 1950-51 1935-38, 1963-65
Clinch River at Speers Ferry, VA	03527000	1,126	T SC SED	1950,1965-67 1950 1935-38, 1963-65
Powell River at Big Stone Gap, VA	03529500	112	T, SC	1950
Powell River near Jonesville, VA	03531500	319	T	1964-67

TYPE OF RECORD: C (chemical), T (water temperature), SC (specific conductance), SED (sediment)  
 \* Presently active periodic sampling station.