

The imprint of climate and climate change in alluvial riverbeds:

Continental USA, 1950-2011

Nqwkug'LOUrcvgt· "cpf 'O lej cgn'Drklu'Ukpi gt"

· "Vq"y j qo "eqttgur qpf gpeg"uj qwf "dg"cf f tguugf 0Go clk"nqwkugl guncvgtB i o ckføqo "

Vj ku'hkg'lpenwf gu<"

"

UWRRQTVIP I 'O GVJ QF U"

UWRRQTVIP I 'UCVKUVÆUHQ'THK WTG'3E"

UWRRQTVIP I 'HK WTG'FT3"

UWRRQTVIP I 'VCDNGUF T3/FT6"

UWRRQTVIP I 'TGHGTGP EGU"

3" Supporting Methods

4" Bed elevation: site selection and calculation method

5" Tghgtgpeg"ukgu"htqo "y g"I ci gu"KKf cvcugv" *Hneqpg."4233+"ctg"nqecvgf "y kj kp"y cvgtuj gf u"
 6" y j gtg"j { ftqmqi le"cpf "ugf lo gpv"eqpf kkqpu"ctg"ngcuv" f kwttdgf "d{ "j wo cp"kpfnwgpegu0Ugg"I ci gu"KK
 7" tgr qtv"htq"tghgtgpeg" i ci g"uetggpkpi "cpf "kf gpvkklecvkqp"o gy qf u0Y g" f qy prqcf gf "WU" I gqmqi lecn"
 8" Uwtxg{ "utgco hqy "o gcuwtgo gpw"cpf "f ckn{ "f cvc"htq"cm"tghgtgpeg" i ci kpi "ucvkqpu" *Hneqpg."4233="

9" WUO'I gqmqi lecn"Uwtxg{ ."4233+*p"? "3.855"y kj "@42" { gctu"qh"tgeqtf +"y kj kp"y g"eqpvpgpvcn" WUC"
 : " dgw ggp"3" Lcpwet{ "3; 72" cpf "53" F gego dgt"42330" Utgco "i ci gu"ctg"uqo gko gu"o qxgf "dgecwug"qh"
 ; " uki plkklecpv"cpj tqr qj gpk"qt"qj gt"cdtwr v"ej cpi gu"q"utgco "ej cppgn'i gqo gvt{ 0'Cu"ej cpi gu"kp"i ci g"
 32" nqecvkqp"o c{ "chgev"df "gnqxcvkqp"ko g"ugtkgu."y g"tgo qxgf "cp{ "ukgu"tgr qtvgf "cu"gzr gtlgpeksi "uwej "c"
 33" ej cpi g"kp"i ci g"nqecvkqp"y kj kp"cppwcn"y cvgt/f cvc"tgr qtwt"CF Tu+0Hqo "y g"3.5; 2"ukgu"kp xguki cvgf ."

34" 424"y gtg"o kuuksi "f cvc"tgr qtw"cpf "477"j cf "gzs r gkpgpegf "c"ej cpi g"kp"y j g"i ci kpi "mecvq"ukpeg"3"
 35" Lcpwct { "3; 720Eeqpugtxcvkgn{ ."y g"tgo qxgf "cm'qh'y j gug"ukgu"htqo "qwt"fcvcugv0"
 36" Utgco hmqy "o gcuwtgo gpw" y gtg" qdvckpgf "hqt" cm" tgo ckpkpi " tghgtgpeg" ukgu" cpf " kpkkcm{ "
 37" hknktgf "cu"hmqy u0'Y g"tgo qxgf "cm"uvckpu"ndgngf "cu"ej cppgnr"v{r gu"qj gt"y j cp"utgco u"qt"tkxgtu"
 38" *g0 0"ecpcn."f kej gu+."cu"y gm'cu"cm"o gcuwtgo gpw"tgr qtvgf "cu"j cxkpi "dggp"vcmgp"cv"wpucdrq"qt"
 39" wphkzgf "mecvqpu" *100" @ 2" o "htqo "y j g"i ci g"ukg-0' Vj gug"tgo qxgf "uvckpu"cpf "o gcuwtgo gpw"
 3: " tgr tgugpv" "xgt { "uo cm'r gtegpvci g"qh'y j g"vqcr0'O gcuwtgo gpw"y kj "o kuuksi .| gtq."qt"pgi cvkxg"xcnwgw"
 3; " hqt"fkuej cti g."xgmekv{ ."i ci g"j gki j v."y kf yj ."qt"ctgc"y gtg"f gngv0'Y g"tgo qxgf "cp { "qwrkgt"xcnwgw"qh"
 42" dgf" gngxcvq" wukpi " Vwng{a" o gj qf ." y j kej " tglgew" cp { " o gcuwtgo gpv" mectvgf " o qtg" y j cp" 5"
 43" kpvtwctvkg"tcpi gu"dgny "y j g"47^ "r gtegpvkg"qt"cdqxg"y j g"97^ "r gtegpvkg0'Chgt"cm"y j gug"hnktkpi "
 44" uvgr u."y g"qdvckpgf "; 37"ukgu"kp"y j g"eqpukpgpvcn" WUC"y kj "@42"o gcuwtgo gpw"qxgt" @32" { gctu."dw"
 45" o quv"tgeqtf u"y gtg"o wej "mipi gt" *o gcp"xcnwgw" hqt"y j g"gpwktg"fcvcugv"424"o gcuwtgo gpw"qxgt"540"
 46" { gctu@BE"o gcuwtgo gpw"y gtg"wgf "vq"f gkxg"cppwcrk gf "tcvgu"qh'ci i tcf cvkqp"cpf "f gi tcf cvkqp"cu"y j g"
 47" tgi tguukqp" umqr g" qh" BE" qxgt" vko g." cpf " qpn{ "ukgu" y kj " uki pkklecpv" r /xcnwgw" qh" c" w q/vckngf "
 48" pqpr ctco gvtke"Ur gcto cp@ "eqttgvckqp"eqghkkgp"r >"2027+y gtg"tgvcckpgf "cu"dgf" gngxcvq"tgpf u"
 49" *BET@Cmj qwi j "BE"o gcuwtgo gpw"ctg"pqv"eqmgevgf "qxgt"c"tgi wct"vko g"kpvtwctvkg"y j gtg"ku"r qvgpvkn"
 4: " hqt"ugtkcr"eqttgvckqp."y j kej "eqwrf "ko r cevr /xcnwgw"qh"fecf cn"tgpf u0"J qy gxgt."pkkcr"gvu"kpfkcvvgf "
 4; " y j cv"uvej "cwqeqttgvckqp"fk "pqv"chhgev"uvckuken"uki pkklecppeg"qh"BE"tgpf u0P qpu pkklecpv"BE"tgpf u"
 52" y gtg"encuukhkgf "cu"dgf" gngxcvq" xctkcdkkrk { *BEV+ "ukgu"cpf "ej ctcevgtk gf "d { "y j g"kpvtwctvkg"tcpi g"qh"
 53" y j g"BE"fkntkdwkqp0'Qwt"kf gpkklecvkqp"qh"tgvckqp"u"dgw ggp"BE"cpf "BEV"cpf "qj gt" xctkcdngu"
 54" go r mq{ u"y j g"o gf kcp"qh"cm"ukg"xcnwgw"y kj kp"gej "f kntkdwkqp0"
 55" Uqo g"r ctvewrctkkgu" qh" y j g" WUI U"uvckqp"fcvc"uj qwf "dg"cenpqy nge i gf 0' Hktuv."ukgu"ctg"
 56" ugngevgf "d { "y j g" WUI U"vq"j cxg"cu"uvcdng"c"ej cppgn'i gqo gvt { "cu"r quakdrq" *Tcgv .3; : 4-0'Ugeqpf ."y j g"
 57" cr r tqcej "q"guko cvg"dgf" gngxcvq"htqo "y j g"uvci g."f kuej cti g"cpf "y kf y "qdugtxcvkpu"tguwm"kp"uqo g"
 "

58" wpegtvckpvkgu" cu" c" hwevkqp" qh" ej cpi kpi "etquu" ugevkpcn" uj cr g" qt" tqwi j pgwu0' Nkngy kug." ukpeg" y g"
59" cuuwo g" c" tgewcpi wrct" etquu" ugevkqp." utqpi "f gxkcvkpu" htqo "vj ku" i gqo gwt { "o c{ "ko r cev" vj g" ecnewrckqp"
5: " qh" BE0'Vj kf . "kv" ku" r quuldrig" vj cv" vj g" qprlpg" f cvdcug" eqpvckpu" vcpuetkr vkp" gttqtu" htqo "hgnf" pqvgu" qt"
5; " kpeqo r nvgv" tgr qt vki " qh" hgnf" eqpf kkqpu" *g0 0" o gcuwtgo gpv" njeckqp+0' Vj gug" ghgewu" qp" qwt"
62" eqpvkpgpvcn/uecng" cpcn{ uku" ctg" gzs gevgf "vq" dg" uo cm'0" r ct vewrtn{ "y j gp" vtpf u" ctg" eqo r wgf" qxgt" c"
63" r gtlkf "qh" f gecf gu0" J qy gxgt. "tugctej gtu" uj qwf "wug" ecwkqp" y j gp" gxcnwcvki "ej cpi g" cv" ur gekke" ukgu"
64" qh" kpvtgu0""

65" Streamflow statistics: Q percentiles, Q trends, Q ratios

66" F ckn{ "utgco hqy "f cvc" y gtg" qdvckpgf "hqt" cm' ugngevgf "I ci gu" Kk tghgt gpeg" ukgu" *Hneqpg. "4233+"
67" dgw ggp" vj g" f cvgu" 3" Lcpwct { "3; 72" cpf "53" F gego dgt "4233." vq" o cvej " dfg" gngxcvq" eqo r wgf"
68" o gcuwtgo gpw0' F cvc" y gtg" f qy pmcf gf "qpn{ "hqt" ukgu" y kj" @42" eqo r nvgv" { gctu" qh" f ckn{ "f kuej cti g."
69" cpf "eqo r kngf "vq" etgcvg" c" pgy "f cvcugv0Cp{ "xcmgu" ncdgngf "F kuo" *F cvc" eqmgevkqp" f kueqpvkwgf + "Gs r o"
6: " *Gs vkr o gpv" o crhwevkqp+cpf "Uupo" *Rctco gygt" o qpkqtgf "ugcuqpcm{ + "y gtg" tgo qxgf 0Xcmgu" ncdgngf"
6;" -Kgg" *Kg" chgevgf + "cpf "F t{ o" \ gtq" hqy + "y gtg" tgr ncegf "d{ "vj g" xcmwg" 20" Hqt" gcej "eqo r nvgv" y cvgt"
72" { gct. "utgco hqy "r gtegpvkgu" o gf kcpu" cpf "tcvku" *Q0" Q90/Q50+ "y gtg" eqo r wgf 0Htqo "vj gug" f cvc."
73" uvcvkkcm{ "uki plkkcpv" vtpf u" kp" Q" r gtegpvkgu" y gtg" f gygt" kpgf "wukpi "vj g" r/xcmwg" qh" c" y q/vckngf"
74" Ur gcto cpau" eqttgrcvkqp" eqghHeckpv" p" > '2027+0

75" Gages II data: DA, Elevation, meanP, Slope, Drainage density and Relief (Falcone, 2011)

76" • **DA (km²)** cu" f grkpgcvf "kp" vj g" I ci gu" Kk f cvcugv" dcukp" dqwpf ct { ."wr utgco "htqo "gcej "i ci kpi "
77" uvcvkkqp0Dkp" vj tgij qrf u" qh" 322.722. "cpf "3.222" m0 4" y gtg" ugngevgf "vq" tgr tgugpv" vj g" tcpi g" qh" f cvc0"
78" Uqo g" DAu" f khgt" htqo " vj g" P cvkpcn" Y cvgt" Kphqto cvkqp" U{ uvo " *P Y KU" xcmgu" *WUI U"

- 79" y cvgtf cvc" y gdukg." j wr dly cvgtf cvc0ui uñ qx lpy kñ." dw" ý g" I ci gu" KK f cvcugv" j cu" i tgcvt" ceewtce{0"
- 7;" • **Elevation (mASL)**<o gcuwtgf "cv" i ci g"ñecvkqp"htqo "322/o "tguqnwtkqp" P cvkpcn'Grxgxcvkqp" F cvcugv" P GF +0Grxgxcvkqp"y cu"dkppgf "wukpi "c"emuuuklecvkqp"r tgugpvgf "kp"O knko cp"cpf "U{ xkunk" *3; ; 4-0"
- 82" 83" 84" 85" 86" 87" 88" 89" • **meanP (mm)**<o gcp"cppwcn'r tgekr kcvkqp"cv"ý g"i ci g"ñecvkqp."htqo ": 22o "RTKJO "f cvc0'52" {gctu'r gtlkf "qh'tgeqtf "3; 93/4222"RTKJO "Erko cvg"l tqwr ."4222-0"
- **Slope (%)**<o gcp"y cvgtuj gf "unqr g"f gtxgf "htqo "P GF 0"
- **Drainage density (km/km²)**<qvcn'ngpi ý "qh"utgco u"r gt"wr utgco "y cvgtuj gf "ctgc."htqo "ý g" P cvkpcn'J {f tqi tcr j { "F cvcugv" P J F +322m!utgco u0"
- **Basin relief**<ecnewrcvgf "cu"dcukp"grgxcvkqp"o czko wo "o kpwu"dcukp"grgxcvkqp"o kpko wo 0"

8: " Precipitation trend

8;" Vj g"o quv'tgegpv"lphqto cvkqp"qp"r tgekr kcvkqp"tgpf u"htqo "WUC "*23/Lcp/3; 72"cpf "53/F ge/ 422; +"y cu"qdvkpgf "htqo "ETW"VU5G"fcv" *O kej gm"cpf "Lqpgu."4227+0'Vj ku"iko g/ugtkgu"fcvcugv" *o qpj n{"i tkf f gf "hkgnf u"dcugf "qp"f ckn" xcnwgu+r tqxlf gu"o qpj /d{/o qpj "xctkcvkqp"kp"r tgekr kcvkqp" qxgt"ý g"ncuv"egpwt {0C"ur cvkcn'o cr "qh'o qpj n{"r tgekr kcvkqp"tgpf "ý tqwi j "iko g"y cu"gzvtcevgf "htqo " ý g"MP O Keko cvg"gzr mqtgt"Xcp"Qrf gpdqti j ."4233+cpf "f kur nc{gf "kp"CteI KU."r tqlgevgf "kp"PCF " Cndgtu"3; : 50'Vj gug"fcv"y gtg"lqkpgf "ur cvkcm{ "y kj "ý g"ugrgevgf "tghgtgpeg" WUI U'i ci kpi "uvckqp"ukgu." cpf "r tgekr kcvkqp"tgpf u"y gtg"cppwcn"gf " *o o " { /3+0'Gs wcn/y kf ý "dkpu"qh"Ptrend"y gtg"ugrgevgf "vq" ceeqo o qf cvg"c'uko knr"pwo dgt"qh'i ci kpi "uvckqp"kp"gcej 0""

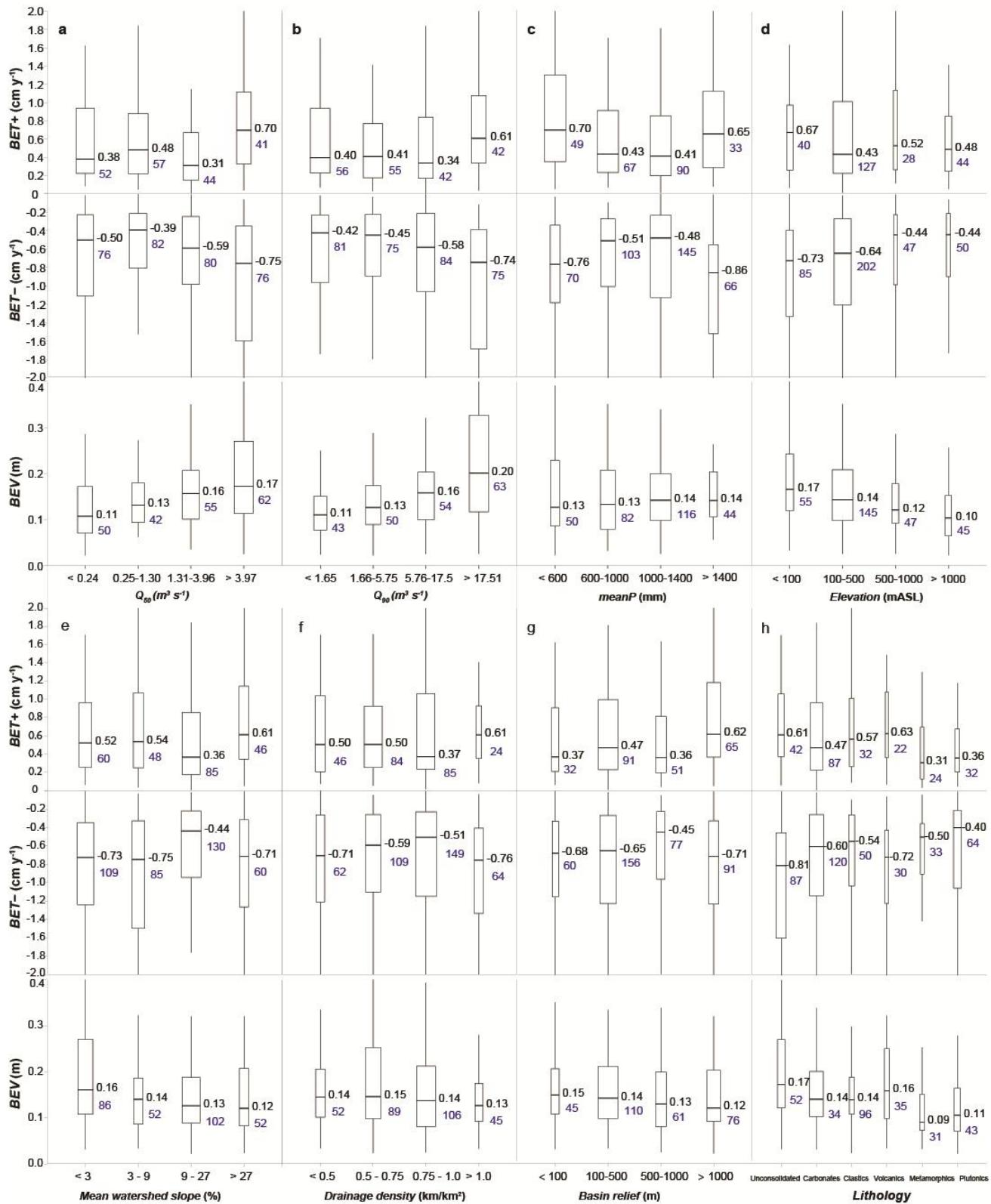
99" Lithology

9: " Wukpi "j g"WUI U"ucvg/dcugf "i gqmqi keci'f cvcugv" *WU0'I gqmqi keci'Uwtxg{."422; +"rkj qrqi kgu"
 9;" y gtg" f gygto kpgf "hqt" gcej "WUI U" i ci kpi "ucvkqp" d{ "gzvtcevki "kp" I KU" cm" j g" rkj qrqi kgu" kp" j g"
 : 2" wr utgco "f tckpc i g" ctgc" eqpvkdwkpi "q" gcej "ur gekkhe" tghgtgpeg" uk" *cu" f ghkpgf "kp" j g" I ci gu" Kkgr qtv0"
 : 3" Hqo " j k" f cvc." j g" f qo kpcpv" rkj qrqi { ."tgr tgugpvki " j g" i tgcvguv" r gtegpvc i g" ctgc" qh" wr utgco "
 : 4" f tckpc i g" ctgc." y cu" ugrgevgf "cv" gcej "uk" 0" Upeg" emuukhecvkqp" qh" rkj qrqi { "o c{ "xct{ "d{ "ucvg." y g"
 : 5" i tqwr gf " rkj qrqi kgu" kp" 8" dtqcf "ecvgi qtkgu" dcugf "qp" j g" cuuwo gf "gtqfkdkk" cpf "f gi tgg" qh"
 : 6" eqpuqrkf cvkqp" *ugg" Uwr r ngo gpvt{ "Vcdng" U04+0"
 : 7" **Supporting statistics for Figure 1C**

- : 8" • DG"tgpf <"/20: eo l{."r/xcnwg"3064G/3: "
 : 9" • S₇₂"tgpf <- 2025o⁵l{."r/xcnwg<3063G/25"
 :: " • S₂"tgpf <- 2039o⁵l{."r/xcnwg<6043G/26"

Supporting Figure DR1

; 2" U{o dqmqi { "ku" j g" uco g" cu" Hk 0' 30' Cppwcn" dgf " grgxcvqp" vgpfu< ci i tcf cvkqp" *BET+. "eo " {/³+."
 ; 3" f gi tcf cvkqp" *BET-. "eo " {/³+cpf "dgv "grgxcvqp" xctkcdkk" ""BEV" *o +"x0' j g" hqmqy kpi "xctkcdngu<*a-"
 ; 4" o gf kcp" Q₅₀ " *o⁵u³+. *b+o gf kcp" Q₉₀ " *o⁵u³+. *c+o gcp" rtgekr kcvqp" *meanP. "o o +."*d+"Elevation"
 ; 5" *o CUN+. *e+"Mean watershed slope" * +."*f+"Drainage density" *no lnno⁴+. *g+"Basin relief" *o +."*h+"
 ; 6" Lithology0"



; 7" **Supporting tables**

| VCDNG'FT3<DGV'CP F 'DGX"UWO O CT["UVCVKUVIEU" | | | |
|--|-------------------------------|-------------------------------|------------|
| | BET+ (cm y ⁻¹) | BET- (cm y ⁻¹) | BEV (m) |
| N (number of stations) | 239 | 384 | 292 |
| Median | 0.5 | -0.6 | 0.1 |
| Percentile 25 | 0.2 | -1.2 | 0.1 |
| Percentile 75 | 1.0 | -0.3 | 0.2 |
| % of N | 26.1 | 42.0 | 31.9 |
| Mean # of years of BE | 34.4 | 34.1 | 29.5 |
| Mean # of BE measurements | 234 | 212 | 163 |

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| VCDNG'FT40UVCVKUVIECN"UK P KHECP EG"QH"TGNCVIQP UJ KRU" 'DGVY GGP "XCTICDNGURTGUGP VGF "R "GCEJ "HK WTG" | | | | | | | |
|---|--|----------------------------------|--------|--|---------|-----------|-----|
| | Kruskal-Wallis H-test significant differences in BET/BEV medians between bins* | Boxplots | | Scatter plots of same variables (not presented) | | | |
| | | | | Spearman's rho significance of linear regression† | | | |
| | | Chi-Square | sig. | Rho | p-value | N | |
| Fig.1. | B | BET+ | 8.6 | 3.51E-02 | 0.185 | 4.012E-03 | 239 |
| | | BET- | 18.8 | 3.02E-04 | -0.227 | 7.169E-06 | 384 |
| | | BEV | 59.1 | 8.99E-13 | 0.428 | 1.820E-14 | 292 |
| Fig.2. | A | BET+ | 25.9 | 9.80E-06 | 0.289 | 4.676E-05 | 193 |
| | | BET- | 24.6 | 1.91E-05 | -0.273 | 8.646E-07 | 314 |
| | B-C | Q ₉₀ /Q ₅₀ | 81.2 | 1.69E-17 | -0.320 | 1.759E-18 | 717 |
| Fig.3. | A | Q50tr. | 17.250 | 6.28E-04 | 0.203 | 1.27E-02 | 150 |
| | (Ptrend) | Q90tr. | 21.790 | 7.21E-05 | 0.314 | 2.73E-03 | 89 |
| | B | Q50tr. | 22.648 | 4.78E-05 | -0.263 | 1.17E-03 | 150 |
| | (MeanP) | Q90tr. | 11.831 | 7.99E-03 | -0.233 | 2.82E-02 | 89 |

*H-test statistic (Chi-square) and p-value (sig.) for the Kruskal-Wallis H-test, for each panel, across each group of four boxes.

† Spearman's rho correlation coefficient (Rho), significance (p-value), and count (N), for the linear regression between the two variables displayed in each panel.

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VCDNG'FT50UVCVKUVIECNN["UK P KHECP V'F KHGTGP EGU"
'BET'O GF KCP U'DGVY GGP "QTREND"DRP U"

| BET+ (cm y ⁻¹) | | BET- (cm y ⁻¹) | | | |
|-------------------------------|----------|-------------------------------|--------|------|----|
| | Median | N | Median | N | |
| Q _{50trend} | < -1% | 0.7 | 10 | -0.9 | 13 |
| | -1 to 0% | 0.5 | 7 | -0.5 | 9 |
| | 0 to 1% | 0.3 | 7 | -0.4 | 17 |
| | >+1% | 0.6 | 15 | -0.7 | 33 |
| Q _{90trend} | < -1% | 4.9 | 6 | -1.4 | 6 |
| | -1 to 0% | 0.2 | 7 | -0.7 | 10 |
| | 0 to 1% | 0.4 | 5 | -0.4 | 6 |
| | >+1% | 0.7 | 7 | -0.6 | 16 |

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"

VCDNG'FT60 TQWRKP I "QH'NKVJ QNQI ["KP VQ"8'DTQCF 'ENCUUGU"

| Class | Lithologies |
|---------------------------|--|
| Unconsolidated sediment | alluvial fan, alluvial terrace, alluvium, beach sand, calcarenite, clay or mud, coarse-grained mixed clastic, delta, dune sand, eolian, fine-grained mixed clastic, floodplain, glacial drift, glaciolacustrine, gravel, lake or marine deposit, landslide, loess, mixed clastic/volcanic, moraine, outwash, sand, silt, stratified glacial sediment, terrace, till, unconsolidated deposit, volcanic ash. |
| Clastic sedimentary rocks | arenite, argillite, arkose, black shale, breccia, clastic, claystone, conglomerate, graywacke, medium-grained mixed clastic, melange, mixed clastic/carbonate, mudstone, orthoquartzite, sandstone, sedimentary breccia, sedimentary rock, shale, siltstone, phyllonite, tectonic breccia, tectonite. |
| Carbonate rocks | carbonate, dolostone (dolomite), limestone, evaporate. |
| Volcanics | alkaline basalt, andesite, ash-flow tuff, basalt, bimodal suite, chert, dacite, felsic volcanic rock, ignimbrite, intermediate volcanic rock, iron formation, latite, lava flow, novaculite, phonolite, pyroclastic, quartz latite, rhyodacite, rhyolite, tephrite (basanite), tholeiite, trachyandesite, trachyte, tuff, ultramafite (komatiite), volcanic rock (aphanitic). |
| Metamorphics | amphibole schist, amphibolite, augen gneiss, biotite schist, blueschist, calc-silicate rock, felsic metavolcanic rock, greenschist, greenstone, hornfels, intermediate metavolcanic rock, mafic gneiss, mafic metavolcanic rock, mafic volcanic rock, marble, meta-argillite, meta-basalt, meta-conglomerate, metamorphic rock, meta-rhyolite, metasedimentary rock, metavolcanic rock, mica schist, paragneiss, pelitic schist, phyllite, quartzite, quartz-feldspar schist, schist, serpentinite, slate, mylonite. |
| Plutonics | migmatite, alkali syenite, alkali intrusive rock, alkali-granite (alaskite), anorthosite, biotite gneiss, diabase, diorite, dunite, felsic gneiss, gabbro, gneiss, granite, granitic gneiss, granitoid, granodiorite, granofels, monzonite, norite, pegmatite, peraluminous granite, peridotite, plutonic rock (phaneritic), pyroxenite, quartz diorite, quartz monzodiorite, quartz monzonite, quartz syenite, syenite, tonalite, trondjemite, ultramafic intrusive rock, ultramafic rock, orthogneiss, granulite. |

Supporting references "

Hcreqpg."L0C0"4233."I CI GU/KK'I gqur cvkcn'Cwtldwgu"qh'I ci gu'hqt 'Gxcmcvki 'Utgco hmqy OF ki kcn'rur cvkcn' f cvcugvWU U.'r 03646."j wr <ly cvgt0wai u& qx II KJlo gcf cvc lwi uy tf IZONli ci guKK'Ugr v42330o n'

O kro cp."L0F0"cpf "U{ xkunk'LO"3; ; 4."I gqo qtr j le IVgevqpk'Eeqvtqn'qh'Ugf lo gpv'F kuej cti g"q"j g"Qegcp< Vj g'Ko r qtvcpeg'qh'Uo cmIO qwpvcckpqwu'Tkxgtu< Vj g'Lqwtpcn'qh'I gqmqi { ."x0322."p07."r 07476766."f qk< 3202: 8184; 8280'

O kuej gm "V0"cpf "Lqpgu."R0"4227."Cp"ko r tqxgf "o gyj qf "qh'eqpuitweskpi "c'f cvedcug"qh'o qpyj n' "erk o cvg" qdugtxcvkpu"cpf "cuuqeckvgf "j ki j /tguqnwkqp'i tkf u< Kpgtpcvkpcn'lqwtpcn'qh'erk o cvqmqi { ."x047."p08."r 0' 8; 56934."f qk<320224 llqe03: 30'

Xcp"Qif gpdqti j ."I LO"4233."MP O KErk o cvg'Gzr nqtgt."j wr <lerko gzt 0po kpt0'

RTKJO 'Erko cvg'I tqwr .4222."Qtgi qp"Ucvg'Wpkxgtukv{ ."j wr <lr tkuo Qtgi qpuvcvg0f w0'

Tcpv ."UOG0"3; ; 4."O gcuwtgo gpv'cpf "Eqo r wcvkqp"qh'Utgco hmqy ."xqr03."O gcuwtgo gpv'qh'Uci g"cpf" F kuej cti g."Y cvgt 'Uw r n' 'Rcr gt "4397."WL0I gqr0Uwtx0'Tguqp."Xc.03; ; 40'

WL0I gqmqi lecn'Uwtxg{ ."422; ."O kpgtcn'Tguqwtetu'Qp/Nkpg"Ur cvkcn'F cvc."I gqmqi le'o cr u'qh'WU'uvcvgu." j wr <lkp0gt0wai u& qx li gqmqi { llvcvg10'

WL0I gqmqi lecn'Uwtxg{ ."4233."Y cvgt 'F cvc'hqt "j g'P cvkqp"o'P cvkpcn'Y cvgt 'Kphqto cvkqp"U{ugo <Y gd" Kpgthceg."j wr <ly cvgtf cvc0wai u& qx lpy ku0'

Supplementary Data for:

**The imprint of climate and climate change in alluvial riverbeds:
Continental USA, 1950-2011**

Louise J. Slater* and Michael Bliss Singer

* To whom correspondence should be addressed. Email: ljes@st-andrews.ac.uk

This table includes all data for the following variables:

Pages 1-25:

USGS site number
BE number of measurements
BE years
BE p-value
BE type
BET (cm y^{-1})
BEV (m)
 Q_{50} *trend* p-value
 Q_{50} *trend* ($\text{m}^3 \text{s}^{-1} \text{y}^{-1}$)
 Q_{90} *trend* p-value
 Q_{90} *trend* ($\text{m}^3 \text{s}^{-1} \text{y}^{-1}$)
 Q_{90} & Q_{50} years
 Q_{90}/Q_{50}
 Q_{90}/Q_{50} years

Pages 26-50:

Q_{50} ($\text{m}^3 \text{s}^{-1}$)
 Q_{90} ($\text{m}^3 \text{s}^{-1}$)
Drainage area (km^2)
meanP (mm)
Elevation (mASL)
Mean watershed slope (%)
Ptrend (mm y^{-1})
Basin relief (m)
Drainage density (km/km^2)
Lithology (group)
Lithology (specific)

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|---|
| 1021480 | 92 | 10.1 | > 0.05 | BEV | no trend | 0.13 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1022260 | 56 | 28.3 | > 0.05 | BEV | no trend | 0.16 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1022500 | 95 | 19.7 | 1.12E-07 | BET- | -1.95 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.7 | 61 |
| 1029200 | 84 | 12.1 | > 0.05 | BEV | no trend | 0.14 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1031300 | 73 | 14.4 | > 0.05 | BEV | no trend | 0.25 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1031500 | 92 | 17.7 | 1.04E-04 | BET- | -2.95 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.8 | 61 |
| 1037380 | 106 | 11.7 | 1.09E-02 | BET+ | 0.85 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1047000 | 88 | 31.3 | > 0.05 | BEV | no trend | 0.14 | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.1 | 61 |
| 1052500 | 95 | 26.9 | 2.26E-06 | BET+ | 1.63 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.1 | 61 |
| 1054200 | 127 | 26.9 | 6.09E-06 | BET- | -0.83 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 5.1 | 46 |
| 1055000 | 107 | 33.4 | 2.17E-04 | BET- | -1.21 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.4 | 61 |
| 1057000 | 117 | 25.9 | 1.85E-06 | BET- | -2.17 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.9 | 61 |
| 1064801 | 138 | 18.3 | 6.29E-03 | BET+ | 0.44 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1075800 | 88 | 11.0 | > 0.05 | BEV | no trend | 0.08 | > 0.05 | n/a | > 0.05 | n/a | 33 | 6.9 | 33 |
| 1078000 | 147 | 60.1 | > 0.05 | BEV | no trend | 0.20 | > 0.05 | n/a | > 0.05 | n/a | 60 | 4.6 | 60 |
| 1086000 | 65 | 56.0 | > 0.05 | BEV | no trend | 0.17 | 2.82E-02 | 4.19E-02 | > 0.05 | n/a | 61 | 4.5 | 61 |
| 1091000 | 23 | 58.9 | 4.46E-04 | BET+ | 1.11 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.3 | 61 |
| 1115630 | 66 | 17.5 | > 0.05 | BEV | no trend | 0.20 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1115670 | 47 | 15.4 | 2.13E-07 | BET- | -8.92 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1115770 | 54 | 15.8 | 8.07E-06 | BET- | -3.70 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1117370 | 116 | 22.0 | 7.92E-03 | BET+ | 0.23 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1117468 | 185 | 30.5 | 1.29E-07 | BET- | -0.05 | n/a | > 0.05 | n/a | > 0.05 | n/a | 36 | 2.4 | 36 |
| 1118300 | 404 | 50.0 | > 0.05 | BEV | no trend | 0.07 | > 0.05 | n/a | 1.02E-02 | 2.66E-03 | 52 | 3.1 | 52 |
| 1121000 | 523 | 54.7 | 1.53E-30 | BET- | -0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.3 | 61 |
| 1123000 | 210 | 56.7 | > 0.05 | BEV | no trend | 0.09 | > 0.05 | n/a | > 0.05 | n/a | 59 | 3.2 | 59 |
| 1130000 | 130 | 23.5 | > 0.05 | BEV | no trend | 0.13 | 4.95E-02 | 2.48E-02 | > 0.05 | n/a | 60 | 4.4 | 60 |
| 1134500 | 125 | 23.7 | > 0.05 | BEV | no trend | 0.46 | 5.34E-06 | 1.82E-02 | > 0.05 | n/a | 61 | 4.6 | 61 |
| 1135150 | 106 | 20.6 | > 0.05 | BEV | no trend | 0.06 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1135300 | 115 | 20.5 | 2.17E-02 | BET+ | 0.09 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1137500 | 161 | 23.5 | > 0.05 | BEV | no trend | 0.10 | 1.07E-03 | 2.23E-02 | > 0.05 | n/a | 61 | 4.0 | 61 |
| 1139000 | 132 | 22.4 | > 0.05 | BEV | no trend | 0.18 | 3.27E-05 | 2.79E-02 | > 0.05 | n/a | 61 | 3.7 | 61 |
| 1142500 | 160 | 24.0 | 1.08E-09 | BET+ | 0.62 | n/a | 7.20E-05 | 9.64E-03 | 3.57E-03 | 1.77E-02 | 60 | 3.6 | 60 |
| 1144000 | 134 | 60.2 | 3.42E-02 | BET+ | 0.36 | n/a | 1.77E-04 | 1.99E-01 | > 0.05 | n/a | 60 | 3.8 | 60 |
| 1150900 | 181 | 22.7 | > 0.05 | BEV | no trend | 0.07 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1162500 | 157 | 27.0 | > 0.05 | BEV | no trend | 0.07 | 1.44E-02 | 3.96E-03 | > 0.05 | n/a | 61 | 4.1 | 61 |
| 1169000 | 178 | 25.9 | > 0.05 | BEV | no trend | 0.17 | 6.79E-03 | 1.92E-02 | > 0.05 | n/a | 60 | 4.2 | 60 |
| 1170100 | 177 | 26.4 | 8.48E-06 | BET- | -0.84 | n/a | > 0.05 | n/a | > 0.05 | n/a | 41 | 3.7 | 41 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 1174565 | 121 | 26.7 | 5.38E-05 | BET- | -0.52 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1188000 | 168 | 38.3 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.2 | 61 |
| 1195100 | 166 | 29.8 | 1.80E-09 | BET+ | 0.80 | n/a | > 0.05 | n/a | > 0.05 | n/a | 29 | 3.5 | 29 |
| 1198000 | 72 | 16.5 | > 0.05 | BEV | no trend | 0.16 | > 0.05 | n/a | > 0.05 | n/a | 59 | 3.7 | 59 |
| 1208950 | 167 | 37.5 | > 0.05 | BEV | no trend | 0.04 | > 0.05 | n/a | > 0.05 | n/a | 46 | 3.4 | 46 |
| 1208990 | 141 | 33.1 | 1.55E-02 | BET- | -0.04 | n/a | > 0.05 | n/a | > 0.05 | n/a | 44 | 3.1 | 44 |
| 1333000 | 197 | 60.4 | 3.79E-02 | BET+ | 0.12 | n/a | 1.96E-02 | 8.91E-03 | > 0.05 | n/a | 61 | 3.5 | 61 |
| 1333500 | 142 | 26.9 | 2.37E-02 | BET- | -0.16 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 4.0 | 43 |
| 1343060 | 73 | 10.6 | 2.10E-05 | BET- | -3.08 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1349711 | 86 | 14.0 | 3.25E-03 | BET+ | 0.57 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1349810 | 83 | 13.6 | 4.51E-08 | BET- | -1.76 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1349840 | 85 | 11.6 | 1.03E-05 | BET- | -1.05 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1350080 | 199 | 23.7 | 2.01E-08 | BET- | -1.05 | n/a | 2.45E-02 | 1.92E-02 | > 0.05 | n/a | 24 | 4.0 | 24 |
| 1350140 | 311 | 40.8 | 1.56E-27 | BET+ | 0.91 | n/a | > 0.05 | n/a | > 0.05 | n/a | 35 | 4.1 | 35 |
| 1362200 | 180 | 22.8 | 9.58E-16 | BET- | -1.28 | n/a | 1.97E-03 | 2.81E-02 | 6.26E-03 | 7.97E-02 | 47 | 3.5 | 47 |
| 1362497 | 95 | 11.3 | > 0.05 | BEV | no trend | 0.15 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1364959 | 147 | 26.9 | 1.79E-02 | BET- | -0.25 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1409810 | 207 | 36.6 | 2.61E-13 | BET- | -0.49 | n/a | > 0.05 | n/a | > 0.05 | n/a | 36 | 2.4 | 36 |
| 1413408 | 90 | 14.6 | 1.38E-02 | BET+ | 1.04 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1413500 | 603 | 61.7 | 5.43E-16 | BET+ | 0.19 | n/a | 4.23E-02 | 2.70E-02 | > 0.05 | n/a | 61 | 3.6 | 61 |
| 1414500 | 621 | 61.5 | > 0.05 | BEV | no trend | 0.13 | 4.25E-02 | 4.49E-03 | > 0.05 | n/a | 61 | 3.4 | 61 |
| 1415000 | 600 | 61.5 | 4.44E-15 | BET+ | 0.20 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.7 | 61 |
| 1421618 | 94 | 14.3 | 6.13E-04 | BET- | -1.34 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1422389 | 87 | 11.1 | > 0.05 | BEV | no trend | 0.08 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1422738 | 70 | 10.0 | 3.81E-05 | BET+ | 0.86 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1422747 | 87 | 12.7 | 1.39E-05 | BET+ | 1.81 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1423000 | 548 | 58.1 | 1.35E-03 | BET+ | 0.20 | n/a | 2.75E-02 | 6.58E-02 | > 0.05 | n/a | 60 | 4.0 | 60 |
| 1434017 | 145 | 19.9 | 1.34E-03 | BET- | -0.26 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1434021 | 168 | 18.9 | 6.24E-15 | BET+ | 0.49 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1440000 | 269 | 52.9 | 5.80E-11 | BET+ | 0.18 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.1 | 61 |
| 1440400 | 462 | 54.2 | 3.38E-07 | BET- | -0.11 | n/a | 1.27E-02 | 1.84E-02 | > 0.05 | n/a | 53 | 3.1 | 53 |
| 1460880 | 54 | 33.5 | 1.32E-09 | BET- | -2.88 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1461300 | 55 | 50.2 | 1.91E-09 | BET- | -1.85 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1466500 | 411 | 50.9 | 4.83E-10 | BET- | -0.10 | n/a | 1.63E-02 | -3.08E-04 | > 0.05 | n/a | 57 | 1.6 | 57 |
| 1471875 | 126 | 14.7 | > 0.05 | BEV | no trend | 0.09 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1484100 | 529 | 51.5 | 2.05E-47 | BET+ | 0.31 | n/a | > 0.05 | n/a | > 0.05 | n/a | 52 | 2.1 | 52 |
| 1485000 | 630 | 61.7 | 1.32E-39 | BET+ | 0.70 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.7 | 61 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 1485500 | 620 | 61.7 | > 0.05 | BEV | no trend | 0.15 | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.2 | 61 |
| 1490000 | 363 | 57.3 | 1.77E-13 | BET- | -0.23 | n/a | > 0.05 | n/a | > 0.05 | n/a | 58 | 2.7 | 58 |
| 1491000 | 768 | 62.0 | 9.56E-26 | BET+ | 0.38 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.6 | 61 |
| 1492000 | 267 | 59.2 | 2.15E-07 | BET+ | 0.20 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 5.0 | 59 |
| 1493500 | 624 | 60.5 | > 0.05 | BEV | no trend | 0.12 | 6.43E-03 | 1.08E-03 | > 0.05 | n/a | 59 | 2.4 | 59 |
| 1502500 | 176 | 26.2 | > 0.05 | BEV | no trend | 0.10 | 1.08E-02 | 1.17E-01 | > 0.05 | n/a | 61 | 3.9 | 61 |
| 1510000 | 261 | 27.5 | 2.20E-15 | BET- | -0.82 | n/a | 2.90E-02 | 3.12E-02 | > 0.05 | n/a | 61 | 4.1 | 61 |
| 1516500 | 540 | 57.7 | 6.42E-04 | BET+ | 0.12 | n/a | 1.90E-02 | 1.54E-03 | > 0.05 | n/a | 56 | 6.5 | 56 |
| 1518862 | 224 | 25.0 | 2.79E-24 | BET- | -1.17 | n/a | > 0.05 | n/a | > 0.05 | n/a | 27 | 5.9 | 27 |
| 1525981 | 113 | 22.3 | 1.71E-05 | BET- | -0.29 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1527500 | 92 | 15.1 | > 0.05 | BEV | no trend | 0.12 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1539000 | 502 | 61.3 | 1.74E-10 | BET- | -0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.6 | 61 |
| 1542810 | 375 | 46.2 | 4.88E-03 | BET- | -0.02 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 5.5 | 46 |
| 1543500 | 435 | 60.1 | 2.11E-02 | BET+ | 0.04 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.7 | 61 |
| 1544500 | 511 | 58.6 | 5.48E-16 | BET- | -0.30 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.9 | 61 |
| 1545600 | 393 | 43.7 | 5.02E-09 | BET- | -0.14 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 4.1 | 46 |
| 1548500 | 422 | 59.2 | 1.13E-20 | BET- | -0.35 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.8 | 61 |
| 1549500 | 581 | 61.8 | 2.15E-23 | BET- | -0.26 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.9 | 61 |
| 1550000 | 544 | 61.4 | 6.34E-23 | BET+ | 0.33 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.3 | 61 |
| 1552500 | 539 | 61.1 | 8.63E-48 | BET- | -0.33 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.6 | 61 |
| 1557500 | 365 | 58.7 | > 0.05 | BEV | no trend | 0.20 | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.9 | 61 |
| 1564500 | 352 | 59.1 | > 0.05 | BEV | no trend | 0.22 | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.6 | 61 |
| 1566000 | 119 | 55.3 | 2.18E-02 | BET- | -0.52 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1567500 | 353 | 44.9 | 1.41E-06 | BET+ | 0.16 | n/a | 7.30E-03 | 2.99E-03 | > 0.05 | n/a | 56 | 3.5 | 56 |
| 1568000 | 316 | 46.8 | 6.77E-04 | BET- | -0.06 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.0 | 61 |
| 1580000 | 478 | 58.6 | 5.57E-03 | BET- | -0.04 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 1.9 | 61 |
| 1581830 | 81 | 10.8 | 3.53E-02 | BET- | -0.35 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1583000 | 353 | 59.9 | 3.35E-15 | BET+ | 0.46 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 1.9 | 60 |
| 1583500 | 614 | 61.4 | 3.17E-91 | BET- | -0.43 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.0 | 61 |
| 1583580 | 124 | 44.0 | 7.21E-11 | BET- | -0.19 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1586610 | 244 | 26.3 | 1.85E-05 | BET- | -0.42 | n/a | > 0.05 | n/a | > 0.05 | n/a | 27 | 2.3 | 27 |
| 1594950 | 209 | 21.8 | > 0.05 | BEV | no trend | 0.10 | > 0.05 | n/a | > 0.05 | n/a | 23 | 4.3 | 23 |
| 1596500 | 577 | 61.7 | 5.88E-12 | BET- | -0.11 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.4 | 61 |
| 1605500 | 390 | 58.5 | 1.00E-14 | BET- | -0.19 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.0 | 61 |
| 1609000 | 191 | 45.2 | > 0.05 | BEV | no trend | 0.20 | > 0.05 | n/a | > 0.05 | n/a | 43 | 4.8 | 43 |
| 1610155 | 235 | 44.4 | 2.05E-26 | BET- | -0.47 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 6.4 | 43 |
| 1611500 | 168 | 58.4 | 9.28E-07 | BET+ | 0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.1 | 61 |

| USGS site number | <i>BE</i> no. of measurements ^a | <i>BE</i> years ^b | <i>BE</i> p-value | <i>BE</i> type | <i>BET</i> (cm y ⁻¹) | <i>BEV</i> (m) | <i>Q</i> ₅₀ trend p-value | <i>Q</i> ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | <i>Q</i> ₉₀ trend p-value | <i>Q</i> ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | <i>Q</i> ₉₀ & <i>Q</i> ₅₀ years ^c | <i>Q</i> ₉₀ / <i>Q</i> ₅₀ ^d | <i>Q</i> ₉₀ / <i>Q</i> ₅₀ years ^e |
|---------------------|---|---------------------------------|----------------------|-------------------|-------------------------------------|-------------------|---|---|---|---|---|--|---|
| 1613050 | 365 | 44.7 | 3.09E-32 | BET+ | 0.38 | n/a | > 0.05 | n/a | > 0.05 | n/a | 45 | 6.1 | 45 |
| 1613900 | 179 | 28.5 | 5.59E-16 | BET- | -0.42 | n/a | > 0.05 | n/a | > 0.05 | n/a | 50 | 5.8 | 50 |
| 1632000 | 459 | 60.6 | 1.02E-12 | BET- | -0.23 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 6.4 | 61 |
| 1632900 | 169 | 29.7 | 3.65E-06 | BET- | -0.35 | n/a | > 0.05 | n/a | > 0.05 | n/a | 50 | 3.1 | 50 |
| 1634500 | 151 | 20.6 | 4.89E-09 | BET+ | 0.43 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 4.6 | 60 |
| 1636690 | 61 | 10.1 | 1.82E-03 | BET- | -0.85 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 1639500 | 482 | 61.7 | 1.65E-02 | BET+ | 0.03 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.0 | 61 |
| 1641500 | 317 | 34.8 | 2.88E-08 | BET- | -0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 3.2 | 60 |
| 1644000 | 154 | 19.1 | 3.37E-04 | BET+ | 0.36 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.9 | 61 |
| 1658500 | 183 | 23.4 | 5.01E-04 | BET- | -0.42 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 4.6 | 59 |
| 1661050 | 323 | 39.9 | 2.31E-31 | BET- | -0.46 | n/a | > 0.05 | n/a | > 0.05 | n/a | 42 | 3.1 | 42 |
| 1661800 | 31 | 24.3 | 2.39E-06 | BET- | -1.74 | n/a | > 0.05 | n/a | > 0.05 | n/a | 22 | 2.5 | 22 |
| 1662800 | 148 | 27.1 | 1.12E-32 | BET- | -2.77 | n/a | > 0.05 | n/a | > 0.05 | n/a | 52 | 3.4 | 52 |
| 1664000 | 121 | 17.8 | > 0.05 | BEV | no trend | 0.19 | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.2 | 61 |
| 1665500 | 155 | 22.1 | 2.40E-06 | BET+ | 0.93 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.1 | 61 |
| 1666500 | 161 | 25.9 | > 0.05 | BEV | no trend | 0.12 | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.7 | 61 |
| 1667500 | 147 | 20.6 | > 0.05 | BEV | no trend | 0.10 | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.0 | 61 |
| 1669520 | 132 | 21.2 | > 0.05 | BEV | no trend | 0.39 | > 0.05 | n/a | > 0.05 | n/a | 29 | 2.8 | 29 |
| 2011400 | 161 | 35.9 | 1.49E-07 | BET+ | 0.25 | n/a | > 0.05 | n/a | > 0.05 | n/a | 36 | 3.8 | 36 |
| 2011460 | 153 | 33.4 | 1.11E-04 | BET- | -0.46 | n/a | > 0.05 | n/a | > 0.05 | n/a | 36 | 4.8 | 36 |
| 2013000 | 148 | 31.4 | 4.65E-03 | BET- | -0.22 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.9 | 61 |
| 2014000 | 138 | 29.5 | 9.95E-04 | BET- | -0.62 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.0 | 61 |
| 2016000 | 128 | 59.4 | 1.03E-02 | BET- | -0.59 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.2 | 61 |
| 2017500 | 137 | 20.8 | 1.58E-02 | BET- | -0.60 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.1 | 61 |
| 2018000 | 118 | 16.8 | > 0.05 | BEV | no trend | 0.09 | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.4 | 61 |
| 2030500 | 535 | 59.2 | 3.73E-07 | BET+ | 0.15 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.0 | 61 |
| 2032640 | 131 | 18.2 | 1.61E-14 | BET- | -1.05 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2038850 | 124 | 16.3 | > 0.05 | BEV | no trend | 0.05 | > 0.05 | n/a | > 0.05 | n/a | 44 | 2.4 | 44 |
| 2046000 | 212 | 29.2 | 8.93E-07 | BET- | -0.41 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.6 | 61 |
| 2051000 | 197 | 27.9 | 5.31E-11 | BET- | -0.47 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.5 | 61 |
| 2053200 | 558 | 57.7 | 8.30E-14 | BET+ | 0.60 | n/a | 1.01E-02 | -2.65E-02 | > 0.05 | n/a | 51 | 8.2 | 51 |
| 2053800 | 222 | 29.2 | 3.11E-15 | BET- | -0.66 | n/a | > 0.05 | n/a | > 0.05 | n/a | 50 | 2.8 | 50 |
| 2055100 | 359 | 52.8 | 2.18E-24 | BET- | -0.19 | n/a | > 0.05 | n/a | > 0.05 | n/a | 54 | 3.1 | 54 |
| 2056900 | 241 | 31.8 | 4.78E-22 | BET- | -0.43 | n/a | > 0.05 | n/a | > 0.05 | n/a | 34 | 2.5 | 34 |
| 2059500 | 212 | 30.5 | 5.59E-16 | BET- | -0.64 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.6 | 61 |
| 2064000 | 201 | 29.8 | > 0.05 | BEV | no trend | 0.08 | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.7 | 61 |
| 2065500 | 204 | 37.8 | 1.12E-04 | BET+ | 0.25 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.5 | 61 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 2069700 | 198 | 27.9 | > 0.05 | BEV | no trend | 0.09 | > 0.05 | n/a | > 0.05 | n/a | 48 | 2.0 | 48 |
| 2070000 | 188 | 27.9 | > 0.05 | BEV | no trend | 0.07 | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.0 | 61 |
| 2070500 | 287 | 60.9 | 2.48E-13 | BET+ | 0.18 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 1.9 | 61 |
| 2074500 | 148 | 26.5 | 2.38E-07 | BET+ | 0.59 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.2 | 61 |
| 2077200 | 398 | 47.3 | 2.48E-42 | BET- | -0.90 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 5.4 | 46 |
| 2081500 | 495 | 59.7 | 3.23E-08 | BET+ | 0.14 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 7.3 | 61 |
| 2082770 | 426 | 47.7 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | > 0.05 | n/a | 47 | 3.4 | 47 |
| 2084160 | 240 | 34.9 | 4.87E-12 | BET- | -0.74 | n/a | > 0.05 | n/a | > 0.05 | n/a | 35 | 7.9 | 35 |
| 2084557 | 238 | 34.4 | > 0.05 | BEV | no trend | 0.05 | > 0.05 | n/a | > 0.05 | n/a | 33 | 6.7 | 33 |
| 2091000 | 245 | 28.6 | 6.48E-10 | BET+ | 0.85 | n/a | 4.55E-02 | -6.89E-03 | > 0.05 | n/a | 56 | 3.7 | 56 |
| 2092500 | 240 | 25.0 | > 0.05 | BEV | no trend | 0.28 | > 0.05 | n/a | > 0.05 | n/a | 60 | 5.6 | 60 |
| 2096846 | 186 | 23.0 | 1.88E-21 | BET- | -0.98 | n/a | 6.66E-04 | -2.62E-03 | 4.62E-04 | -1.18E-02 | 22 | 8.4 | 22 |
| 2102908 | 218 | 28.1 | 1.61E-28 | BET- | -0.48 | n/a | 9.45E-04 | -2.55E-03 | 7.81E-03 | -4.07E-03 | 42 | 1.9 | 42 |
| 2105900 | 143 | 14.9 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | 1.66E-02 | -1.60E-02 | 52 | 5.1 | 52 |
| 2108000 | 116 | 24.7 | 3.79E-08 | BET- | -1.69 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.7 | 61 |
| 2110500 | 345 | 60.5 | 1.60E-08 | BET- | -1.15 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 4.1 | 60 |
| 2111180 | 141 | 43.6 | 2.01E-02 | BET+ | 0.10 | n/a | 2.25E-02 | -1.70E-02 | > 0.05 | n/a | 45 | 2.3 | 45 |
| 2111500 | 159 | 26.9 | 5.56E-23 | BET- | -0.50 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 1.9 | 61 |
| 2112120 | 136 | 28.2 | > 0.05 | BEV | no trend | 0.03 | > 0.05 | n/a | > 0.05 | n/a | 46 | 1.9 | 46 |
| 2112360 | 348 | 59.0 | 2.78E-02 | BET- | -0.08 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 1.7 | 46 |
| 2118500 | 648 | 60.6 | 2.73E-159 | BET- | -0.96 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 2.1 | 60 |
| 2125000 | 503 | 54.5 | 4.08E-05 | BET- | -0.05 | n/a | > 0.05 | n/a | > 0.05 | n/a | 54 | 9.4 | 54 |
| 2128000 | 525 | 61.3 | 7.24E-44 | BET+ | 0.23 | n/a | > 0.05 | n/a | > 0.05 | n/a | 56 | 3.8 | 56 |
| 2137727 | 207 | 38.4 | 5.59E-23 | BET+ | 0.74 | n/a | > 0.05 | n/a | > 0.05 | n/a | 30 | 2.2 | 30 |
| 2140991 | 184 | 35.7 | 2.43E-15 | BET+ | 0.99 | n/a | > 0.05 | n/a | > 0.05 | n/a | 25 | 2.3 | 25 |
| 2142000 | 190 | 52.7 | 4.65E-23 | BET- | -0.21 | n/a | > 0.05 | n/a | > 0.05 | n/a | 58 | 2.2 | 58 |
| 2143000 | 166 | 46.7 | 2.89E-02 | BET+ | 0.17 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.3 | 61 |
| 2143040 | 174 | 29.3 | 5.80E-09 | BET- | -0.18 | n/a | 1.46E-02 | -7.17E-03 | > 0.05 | n/a | 49 | 2.5 | 49 |
| 2147126 | 104 | 34.7 | 1.20E-13 | BET- | -0.94 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2149000 | 227 | 39.2 | > 0.05 | BEV | no trend | 0.12 | > 0.05 | n/a | > 0.05 | n/a | 60 | 2.0 | 60 |
| 2152100 | 265 | 35.7 | 1.41E-03 | BET- | -0.05 | n/a | 1.03E-02 | -1.28E-02 | > 0.05 | n/a | 51 | 2.2 | 51 |
| 2167450 | 136 | 18.5 | 6.28E-03 | BET+ | 0.47 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2177000 | 500 | 59.9 | 3.99E-04 | BET+ | 0.08 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.0 | 61 |
| 2178400 | 348 | 43.9 | 1.31E-07 | BET- | -0.10 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 2.1 | 46 |
| 2193340 | 188 | 22.3 | 4.45E-25 | BET- | -0.76 | n/a | 4.32E-02 | -7.26E-03 | > 0.05 | n/a | 24 | 4.3 | 24 |
| 2198100 | 195 | 25.5 | > 0.05 | BEV | no trend | 0.10 | 1.52E-02 | -8.40E-03 | > 0.05 | n/a | 24 | 4.7 | 24 |
| 2198690 | 146 | 21.8 | 1.04E-04 | BET+ | 0.69 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 2202600 | 273 | 48.5 | > 0.05 | BEV | no trend | 0.32 | > 0.05 | n/a | > 0.05 | n/a | 30 | 14.8 | 30 |
| 2204130 | 44 | 29.9 | 2.05E-04 | BET- | -1.48 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2212600 | 398 | 46.5 | 4.67E-02 | BET+ | 0.08 | n/a | 8.32E-03 | -8.60E-03 | > 0.05 | n/a | 44 | 5.7 | 44 |
| 2216180 | 193 | 27.3 | > 0.05 | BEV | no trend | 0.55 | > 0.05 | n/a | > 0.05 | n/a | 28 | 26.2 | 27 |
| 2221525 | 268 | 31.2 | 1.15E-03 | BET- | -0.23 | n/a | > 0.05 | n/a | > 0.05 | n/a | 33 | 3.3 | 33 |
| 2228500 | 394 | 58.8 | 3.42E-02 | BET+ | 0.00 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 6.7 | 60 |
| 2231000 | 394 | 58.1 | > 0.05 | BEV | no trend | 0.43 | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.4 | 61 |
| 2231342 | 143 | 30.2 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | > 0.05 | n/a | 33 | 9.7 | 33 |
| 2236500 | 306 | 56.5 | 5.94E-03 | BET- | -0.17 | n/a | 2.45E-02 | -1.10E-02 | > 0.05 | n/a | 52 | 6.2 | 52 |
| 2245500 | 405 | 58.7 | 1.09E-21 | BET- | -0.35 | n/a | 2.75E-02 | -1.40E-02 | > 0.05 | n/a | 61 | 4.2 | 61 |
| 2246150 | 249 | 43.1 | 2.42E-04 | BET- | -0.20 | n/a | > 0.05 | n/a | > 0.05 | n/a | 39 | 4.4 | 39 |
| 2266200 | 148 | 43.7 | 3.65E-05 | BET- | -0.23 | n/a | 1.28E-02 | 3.21E-03 | 2.74E-02 | 1.48E-02 | 43 | 8.7 | 42 |
| 2268390 | 132 | 18.5 | > 0.05 | BEV | no trend | 0.14 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2295013 | 170 | 44.5 | > 0.05 | BEV | no trend | 0.17 | > 0.05 | n/a | > 0.05 | n/a | 45 | 9.5 | 45 |
| 2296500 | 461 | 59.7 | 1.01E-50 | BET- | -1.13 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 9.0 | 60 |
| 2297155 | 222 | 34.3 | 4.57E-02 | BET- | -0.14 | n/a | > 0.05 | n/a | > 0.05 | n/a | 32 | 9.9 | 32 |
| 2297310 | 496 | 59.7 | 4.54E-03 | BET+ | 0.08 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 10.2 | 59 |
| 2298123 | 338 | 48.8 | 4.77E-22 | BET- | -1.13 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 7.6 | 46 |
| 2298530 | 70 | 12.0 | 3.85E-12 | BET+ | 1.05 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2299950 | 298 | 42.5 | 3.11E-02 | BET+ | 0.06 | n/a | > 0.05 | n/a | > 0.05 | n/a | 44 | 9.1 | 44 |
| 2300700 | 306 | 52.1 | > 0.05 | BEV | no trend | 0.27 | > 0.05 | n/a | > 0.05 | n/a | 53 | 4.6 | 53 |
| 2310147 | 187 | 27.2 | 1.87E-04 | BET- | -0.03 | n/a | > 0.05 | n/a | > 0.05 | n/a | 25 | 6.3 | 25 |
| 2312200 | 313 | 52.7 | 1.22E-23 | BET- | -0.73 | n/a | 2.62E-02 | -2.02E-02 | > 0.05 | n/a | 52 | 8.0 | 51 |
| 2313700 | 122 | 25.4 | 9.43E-05 | BET- | -0.69 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2315000 | 113 | 54.2 | > 0.05 | BEV | no trend | 0.20 | > 0.05 | n/a | > 0.05 | n/a | 35 | 6.9 | 35 |
| 2321000 | 94 | 38.5 | > 0.05 | BEV | no trend | 0.23 | > 0.05 | n/a | > 0.05 | n/a | 61 | 9.5 | 61 |
| 2322700 | 116 | 32.7 | 2.79E-14 | BET+ | 1.62 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2324000 | 327 | 58.7 | > 0.05 | BEV | no trend | 0.21 | 1.96E-02 | -4.96E-02 | > 0.05 | n/a | 60 | 5.0 | 60 |
| 2324400 | 179 | 51.3 | 5.19E-07 | BET- | -2.45 | n/a | 2.89E-02 | -9.28E-03 | 5.80E-03 | -5.80E-02 | 55 | 6.4 | 55 |
| 2326000 | 148 | 53.0 | 4.43E-04 | BET- | -0.58 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 4.0 | 60 |
| 2327033 | 66 | 34.3 | > 0.05 | BEV | no trend | 0.20 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2327100 | 160 | 35.5 | 2.06E-05 | BET- | -0.86 | n/a | 3.75E-02 | -2.69E-02 | 4.92E-02 | -1.12E-01 | 46 | 8.0 | 46 |
| 2330400 | 47 | 11.6 | > 0.05 | BEV | no trend | 0.20 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2331000 | 236 | 45.6 | 3.62E-08 | BET- | -0.20 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.0 | 61 |
| 2342933 | 220 | 33.7 | 1.81E-26 | BET+ | 0.86 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 6.7 | 46 |
| 2343225 | 29 | 60.4 | > 0.05 | BEV | no trend | 0.57 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2343940 | 51 | 29.7 | 2.14E-05 | BET+ | 1.29 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 2350600 | 337 | 59.7 | > 0.05 | BEV | no trend | 0.79 | > 0.05 | n/a | > 0.05 | n/a | 59 | 2.9 | 59 |
| 2362240 | 179 | 26.4 | 4.20E-04 | BET- | -0.81 | n/a | > 0.05 | n/a | > 0.05 | n/a | 25 | 2.5 | 25 |
| 2363000 | 161 | 23.8 | > 0.05 | BEV | no trend | 0.08 | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.2 | 61 |
| 2365470 | 63 | 27.0 | 2.60E-02 | BET- | -0.65 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2365769 | 64 | 12.7 | 5.07E-04 | BET- | -1.20 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2369800 | 207 | 29.3 | 7.77E-15 | BET- | -0.72 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 3.1 | 43 |
| 2370000 | 142 | 60.5 | 3.33E-19 | BET- | -1.60 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 3.1 | 60 |
| 2371500 | 216 | 31.8 | 2.40E-07 | BET- | -0.55 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.8 | 61 |
| 2372250 | 216 | 32.3 | 3.46E-02 | BET- | -0.61 | n/a | > 0.05 | n/a | > 0.05 | n/a | 36 | 4.7 | 36 |
| 2373000 | 207 | 29.1 | > 0.05 | BEV | no trend | 0.23 | > 0.05 | n/a | > 0.05 | n/a | 61 | 7.4 | 61 |
| 2373000 | 89 | 18.6 | 5.83E-03 | BET- | -2.66 | n/a | 3.77E-02 | 1.22E-01 | > 0.05 | n/a | 61 | 4.1 | 61 |
| 2374500 | 176 | 31.2 | > 0.05 | BEV | no trend | 0.19 | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.6 | 61 |
| 2381600 | 276 | 43.3 | 3.78E-03 | BET+ | 0.07 | n/a | 5.02E-04 | -5.79E-03 | 9.06E-03 | -1.15E-02 | 34 | 2.4 | 34 |
| 2384540 | 197 | 24.3 | 7.84E-05 | BET- | -0.45 | n/a | > 0.05 | n/a | > 0.05 | n/a | 25 | 3.7 | 25 |
| 2388900 | 39 | 59.0 | > 0.05 | BEV | no trend | 0.07 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2390000 | 35 | 58.6 | 3.93E-04 | BET+ | 0.43 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2395120 | 230 | 28.3 | 5.22E-05 | BET+ | 0.29 | n/a | > 0.05 | n/a | > 0.05 | n/a | 30 | 3.1 | 30 |
| 2408540 | 186 | 28.6 | 2.52E-08 | BET- | -0.75 | n/a | > 0.05 | n/a | > 0.05 | n/a | 30 | 3.6 | 30 |
| 2422500 | 196 | 26.2 | 7.76E-41 | BET- | -1.60 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.5 | 61 |
| 2427250 | 156 | 50.8 | 1.53E-15 | BET- | -0.62 | n/a | > 0.05 | n/a | 4.92E-02 | -5.28E-01 | 21 | 5.2 | 21 |
| 2429980 | 268 | 31.3 | 6.54E-07 | BET+ | 0.28 | n/a | > 0.05 | n/a | 1.03E-02 | -5.37E-03 | 30 | 1.8 | 30 |
| 2430085 | 301 | 34.1 | 8.99E-60 | BET+ | 1.37 | n/a | > 0.05 | n/a | > 0.05 | n/a | 35 | 3.6 | 35 |
| 2430615 | 243 | 29.1 | > 0.05 | BEV | no trend | 0.15 | > 0.05 | n/a | > 0.05 | n/a | 34 | 2.7 | 34 |
| 2430880 | 305 | 33.7 | 1.50E-61 | BET- | -1.33 | n/a | > 0.05 | n/a | > 0.05 | n/a | 35 | 2.4 | 35 |
| 2438000 | 312 | 54.8 | 1.26E-12 | BET+ | 0.28 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 5.1 | 60 |
| 2448900 | 155 | 20.7 | > 0.05 | BEV | no trend | 0.14 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2464146 | 256 | 27.6 | 8.14E-03 | BET- | -0.03 | n/a | > 0.05 | n/a | > 0.05 | n/a | 29 | 3.9 | 29 |
| 2464360 | 191 | 24.6 | 4.83E-06 | BET+ | 0.35 | n/a | > 0.05 | n/a | > 0.05 | n/a | 24 | 3.4 | 24 |
| 2465493 | 272 | 31.9 | 4.42E-15 | BET- | -0.51 | n/a | > 0.05 | n/a | > 0.05 | n/a | 34 | 2.5 | 34 |
| 2467500 | 208 | 28.5 | 1.68E-25 | BET- | -2.81 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 5.4 | 60 |
| 2469800 | 199 | 28.5 | 6.66E-07 | BET- | -0.88 | n/a | > 0.05 | n/a | > 0.05 | n/a | 54 | 5.1 | 54 |
| 2470072 | 71 | 13.3 | 1.20E-07 | BET- | -3.33 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2472000 | 553 | 61.2 | 1.85E-09 | BET- | -0.38 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 6.6 | 60 |
| 2472500 | 596 | 61.2 | 2.50E-02 | BET+ | 0.28 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.2 | 61 |
| 2472850 | 149 | 46.4 | > 0.05 | BEV | no trend | 0.13 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2479155 | 227 | 29.1 | 8.39E-03 | BET+ | 0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 44 | 5.3 | 44 |
| 2479300 | 227 | 29.8 | 2.20E-03 | BET- | -0.58 | n/a | > 0.05 | n/a | > 0.05 | n/a | 52 | 3.7 | 52 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 2479560 | 190 | 29.1 | > 0.05 | BEV | no trend | 0.67 | 2.49E-03 | -2.94E-01 | 2.66E-02 | -8.35E-01 | 37 | 4.2 | 37 |
| 2479945 | 136 | 18.2 | 6.04E-16 | BET- | -1.15 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2483500 | 138 | 17.5 | > 0.05 | BEV | no trend | 1.21 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 2488700 | 205 | 49.9 | 1.31E-08 | BET- | -0.78 | n/a | > 0.05 | n/a | > 0.05 | n/a | 37 | 2.2 | 37 |
| 3010655 | 255 | 33.9 | 2.70E-05 | BET+ | 0.30 | n/a | > 0.05 | n/a | > 0.05 | n/a | 36 | 4.0 | 36 |
| 3011800 | 372 | 42.9 | 5.51E-13 | BET- | -0.27 | n/a | > 0.05 | n/a | > 0.05 | n/a | 45 | 3.4 | 45 |
| 3017500 | 392 | 60.3 | > 0.05 | BEV | no trend | 0.10 | > 0.05 | n/a | > 0.05 | n/a | 28 | 3.8 | 28 |
| 3021350 | 254 | 36.7 | 2.11E-10 | BET+ | 0.44 | n/a | > 0.05 | n/a | > 0.05 | n/a | 36 | 4.9 | 36 |
| 3022540 | 246 | 36.7 | 1.01E-05 | BET+ | 0.12 | n/a | > 0.05 | n/a | > 0.05 | n/a | 19 | 4.2 | 19 |
| 3025000 | 405 | 58.5 | 2.66E-85 | BET+ | 1.71 | n/a | > 0.05 | n/a | > 0.05 | n/a | 28 | 4.0 | 28 |
| 3026500 | 531 | 59.7 | 5.99E-06 | BET- | -0.06 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 3.9 | 59 |
| 3028000 | 481 | 57.1 | 1.72E-10 | BET- | -0.10 | n/a | > 0.05 | n/a | > 0.05 | n/a | 57 | 3.9 | 57 |
| 3049000 | 537 | 58.6 | 1.98E-02 | BET+ | 0.01 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.1 | 61 |
| 3050000 | 152 | 61.8 | > 0.05 | BEV | no trend | 0.22 | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.2 | 61 |
| 3065000 | 131 | 56.1 | > 0.05 | BEV | no trend | 0.47 | 3.80E-02 | 5.91E-02 | > 0.05 | n/a | 61 | 4.2 | 61 |
| 3065400 | 81 | 19.1 | 1.46E-02 | BET- | -0.33 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3068800 | 85 | 39.6 | > 0.05 | BEV | no trend | 0.34 | > 0.05 | n/a | > 0.05 | n/a | 37 | 3.8 | 37 |
| 3069500 | 128 | 23.8 | > 0.05 | BEV | no trend | 0.24 | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.9 | 61 |
| 3069870 | 66 | 11.4 | > 0.05 | BEV | no trend | 1.50 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3070500 | 201 | 50.3 | 2.69E-04 | BET- | -0.16 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 4.4 | 60 |
| 3076600 | 386 | 43.9 | 3.65E-02 | BET+ | 0.09 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 4.5 | 46 |
| 3078000 | 584 | 61.9 | 3.90E-21 | BET- | -0.20 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 4.2 | 60 |
| 3114500 | 68 | 25.0 | > 0.05 | BEV | no trend | 0.14 | > 0.05 | n/a | > 0.05 | n/a | 61 | 7.6 | 61 |
| 3115400 | 96 | 50.1 | > 0.05 | BEV | no trend | 0.22 | > 0.05 | n/a | > 0.05 | n/a | 51 | 8.1 | 51 |
| 3121850 | 79 | 10.9 | 2.43E-04 | BET- | -0.81 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3140000 | 113 | 18.1 | 2.49E-09 | BET+ | 0.88 | n/a | 3.68E-02 | 2.54E-03 | > 0.05 | n/a | 61 | 5.3 | 61 |
| 3144000 | 109 | 19.1 | > 0.05 | BEV | no trend | 0.06 | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.3 | 61 |
| 3154000 | 36 | 16.9 | > 0.05 | BEV | no trend | 0.19 | > 0.05 | n/a | > 0.05 | n/a | 24 | 9.1 | 24 |
| 3158200 | 78 | 14.4 | > 0.05 | BEV | no trend | 0.10 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3159540 | 123 | 21.1 | > 0.05 | BEV | no trend | 0.20 | > 0.05 | n/a | > 0.05 | n/a | 45 | 7.0 | 45 |
| 3161000 | 129 | 27.7 | 3.84E-02 | BET+ | 0.34 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 1.9 | 61 |
| 3164000 | 129 | 51.4 | > 0.05 | BEV | no trend | 0.03 | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.3 | 61 |
| 3165000 | 137 | 36.2 | 4.06E-06 | BET+ | 0.16 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 1.9 | 61 |
| 3167500 | 55 | 35.5 | 2.49E-04 | BET- | -0.07 | n/a | > 0.05 | n/a | > 0.05 | n/a | 44 | 2.0 | 44 |
| 3170000 | 155 | 60.4 | 9.21E-06 | BET- | -0.33 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.1 | 61 |
| 3173000 | 429 | 60.1 | 7.52E-16 | BET- | -0.30 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.3 | 61 |
| 3180500 | 159 | 56.7 | > 0.05 | BEV | no trend | 0.12 | > 0.05 | n/a | > 0.05 | n/a | 59 | 4.3 | 59 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|---|
| 3182500 | 180 | 60.9 | 5.64E-10 | BET- | -0.35 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.8 | 61 |
| 3186500 | 157 | 57.7 | 4.40E-05 | BET- | -0.45 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 4.1 | 59 |
| 3187000 | 46 | 29.1 | > 0.05 | BEV | no trend | 0.14 | > 0.05 | n/a | > 0.05 | n/a | 24 | 4.2 | 24 |
| 3187500 | 161 | 24.6 | 2.53E-02 | BET+ | 0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.7 | 61 |
| 3201902 | 62 | 27.1 | 3.92E-06 | BET- | -3.06 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3207965 | 228 | 34.9 | 6.97E-12 | BET- | -0.17 | n/a | > 0.05 | n/a | > 0.05 | n/a | 37 | 4.5 | 37 |
| 3213700 | 286 | 44.1 | 9.72E-11 | BET- | -0.76 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 3.9 | 43 |
| 3228750 | 56 | 11.2 | > 0.05 | BEV | no trend | 0.14 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3237255 | 46 | 10.9 | > 0.05 | BEV | no trend | 0.16 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3237500 | 162 | 61.4 | 4.66E-06 | BET- | -0.74 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 8.5 | 60 |
| 3238500 | 101 | 33.5 | > 0.05 | BEV | no trend | 0.17 | > 0.05 | n/a | > 0.05 | n/a | 60 | 11.6 | 60 |
| 3241500 | 117 | 21.3 | > 0.05 | BEV | no trend | 0.08 | 3.32E-03 | 9.03E-03 | > 0.05 | n/a | 57 | 4.6 | 57 |
| 3251200 | 132 | 20.0 | 2.61E-02 | BET+ | 1.26 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3252300 | 134 | 40.9 | > 0.05 | BEV | no trend | 0.16 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3272700 | 100 | 17.9 | 8.94E-06 | BET+ | 0.51 | n/a | > 0.05 | n/a | > 0.05 | n/a | 40 | 6.0 | 40 |
| 3280700 | 477 | 52.9 | > 0.05 | BEV | no trend | 0.17 | > 0.05 | n/a | > 0.05 | n/a | 53 | 6.0 | 53 |
| 3281040 | 237 | 28.1 | 6.63E-12 | BET- | -0.43 | n/a | > 0.05 | n/a | > 0.05 | n/a | 26 | 5.8 | 26 |
| 3281100 | 384 | 49.1 | > 0.05 | BEV | no trend | 0.21 | > 0.05 | n/a | > 0.05 | n/a | 45 | 6.0 | 45 |
| 3282040 | 129 | 17.2 | 1.96E-02 | BET+ | 0.28 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3282500 | 458 | 54.2 | 5.20E-08 | BET- | -0.23 | n/a | > 0.05 | n/a | > 0.05 | n/a | 56 | 6.2 | 56 |
| 3285000 | 502 | 61.1 | > 0.05 | BEV | no trend | 0.29 | > 0.05 | n/a | > 0.05 | n/a | 61 | 8.8 | 61 |
| 3291780 | 222 | 41.0 | 4.81E-02 | BET+ | 0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 40 | 8.5 | 40 |
| 3300400 | 316 | 45.9 | 3.26E-10 | BET- | -0.30 | n/a | > 0.05 | n/a | > 0.05 | n/a | 38 | 7.8 | 38 |
| 3302050 | 53 | 12.2 | 1.39E-02 | BET+ | 1.15 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3302110 | 112 | 18.2 | 3.06E-05 | BET- | -0.73 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3302680 | 174 | 26.2 | 2.86E-02 | BET+ | 0.21 | n/a | > 0.05 | n/a | > 0.05 | n/a | 40 | 6.7 | 40 |
| 3338780 | 165 | 25.7 | 1.29E-08 | BET- | -0.74 | n/a | > 0.05 | n/a | > 0.05 | n/a | 22 | 5.5 | 22 |
| 3340800 | 343 | 53.7 | 8.13E-03 | BET+ | 0.08 | n/a | > 0.05 | n/a | > 0.05 | n/a | 52 | 5.3 | 52 |
| 3357330 | 70 | 10.1 | > 0.05 | BEV | no trend | 0.10 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3357350 | 133 | 23.9 | 2.17E-04 | BET+ | 0.36 | n/a | > 0.05 | n/a | > 0.05 | n/a | 39 | 8.1 | 39 |
| 3364500 | 211 | 53.9 | 7.03E-28 | BET- | -0.76 | n/a | 1.24E-02 | 9.31E-03 | 3.34E-02 | 4.28E-02 | 61 | 6.7 | 61 |
| 3384450 | 231 | 43.9 | 1.95E-03 | BET- | -0.25 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 11.6 | 43 |
| 3408500 | 420 | 58.4 | > 0.05 | BEV | no trend | 0.15 | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.2 | 61 |
| 3409500 | 142 | 25.1 | 4.86E-02 | BET- | -0.17 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 6.1 | 61 |
| 3410210 | 111 | 27.8 | 6.50E-03 | BET- | -0.64 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3413200 | 281 | 40.0 | 9.30E-12 | BET+ | 0.13 | n/a | 4.90E-02 | -6.08E-03 | > 0.05 | n/a | 42 | 6.4 | 42 |
| 3416000 | 126 | 25.1 | > 0.05 | BEV | no trend | 0.09 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |

| USGS site number | <i>BE</i> no. of measurements ^a | <i>BE</i> years ^b | <i>BE</i> p-value | <i>BE</i> type | <i>BET</i> (cm y ⁻¹) | <i>BEV</i> (m) | <i>Q</i> ₅₀ trend p-value | <i>Q</i> ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | <i>Q</i> ₉₀ trend p-value | <i>Q</i> ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | <i>Q</i> ₉₀ & <i>Q</i> ₅₀ years ^c | <i>Q</i> ₉₀ / <i>Q</i> ₅₀ ^d | <i>Q</i> ₉₀ / <i>Q</i> ₅₀ years ^e |
|---------------------|---|---------------------------------|----------------------|-------------------|-------------------------------------|-------------------|---|---|---|---|---|--|---|
| 3424730 | 142 | 19.8 | 3.05E-06 | BET+ | 0.56 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3427500 | 162 | 25.0 | > 0.05 | BEV | no trend | 0.14 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3431800 | 104 | 16.5 | 4.53E-13 | BET- | -1.94 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3436690 | 149 | 25.3 | 1.87E-19 | BET- | -0.89 | n/a | > 0.05 | n/a | > 0.05 | n/a | 30 | 4.0 | 30 |
| 3439000 | 548 | 60.8 | > 0.05 | BEV | no trend | 0.15 | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.0 | 61 |
| 3441000 | 526 | 60.6 | 1.57E-03 | BET- | -0.01 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.2 | 61 |
| 3455500 | 570 | 55.8 | 2.59E-34 | BET- | -0.26 | n/a | > 0.05 | n/a | > 0.05 | n/a | 56 | 2.5 | 56 |
| 3456500 | 542 | 54.9 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | > 0.05 | n/a | 56 | 2.6 | 56 |
| 3460000 | 432 | 61.5 | 6.10E-07 | BET- | -0.05 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.4 | 61 |
| 3463300 | 454 | 51.1 | 7.79E-14 | BET+ | 0.17 | n/a | > 0.05 | n/a | > 0.05 | n/a | 53 | 2.5 | 53 |
| 3465500 | 174 | 25.4 | 1.21E-14 | BET- | -2.79 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.6 | 61 |
| 3471500 | 135 | 19.4 | 3.46E-02 | BET- | -0.08 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.2 | 61 |
| 3473000 | 144 | 20.7 | > 0.05 | BEV | no trend | 0.09 | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.1 | 61 |
| 3479000 | 159 | 26.9 | 8.37E-04 | BET- | -0.12 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.7 | 61 |
| 3488000 | 180 | 35.7 | 3.22E-03 | BET- | -0.14 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.2 | 61 |
| 3491000 | 218 | 28.2 | 3.42E-03 | BET- | -0.22 | n/a | > 0.05 | n/a | > 0.05 | n/a | 53 | 5.5 | 53 |
| 3497300 | 180 | 25.1 | 9.23E-06 | BET- | -0.31 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3498500 | 222 | 25.0 | 3.57E-24 | BET- | -1.32 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 3.1 | 59 |
| 3500000 | 122 | 35.0 | 3.13E-02 | BET- | -0.15 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.1 | 61 |
| 3500240 | 423 | 56.9 | > 0.05 | BEV | no trend | 0.08 | > 0.05 | n/a | > 0.05 | n/a | 49 | 2.2 | 49 |
| 3504000 | 146 | 29.9 | > 0.05 | BEV | no trend | 0.06 | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.1 | 61 |
| 3535000 | 74 | 25.9 | > 0.05 | BEV | no trend | 0.14 | > 0.05 | n/a | > 0.05 | n/a | 53 | 4.2 | 53 |
| 3539778 | 54 | 11.1 | > 0.05 | BEV | no trend | 0.05 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3544947 | 185 | 23.2 | > 0.05 | BEV | no trend | 0.07 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3574500 | 627 | 58.9 | 4.73E-42 | BET+ | 1.12 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 6.8 | 61 |
| 3588500 | 163 | 38.1 | 1.27E-09 | BET+ | 1.03 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 3.7 | 60 |
| 3592718 | 249 | 29.1 | 9.07E-15 | BET- | -1.50 | n/a | > 0.05 | n/a | > 0.05 | n/a | 36 | 3.7 | 36 |
| 3597210 | 156 | 21.1 | > 0.05 | BEV | no trend | 0.13 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 3597590 | 163 | 19.1 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | > 0.05 | n/a | 21 | 11.4 | 21 |
| 3604000 | 214 | 61.8 | 8.20E-08 | BET- | -0.53 | n/a | 2.04E-02 | 5.71E-02 | > 0.05 | n/a | 61 | 3.1 | 61 |
| 4015330 | 332 | 34.2 | 2.68E-07 | BET- | -0.38 | n/a | > 0.05 | n/a | > 0.05 | n/a | 36 | 8.9 | 36 |
| 4024430 | 142 | 23.3 | > 0.05 | BEV | no trend | 0.46 | > 0.05 | n/a | > 0.05 | n/a | 37 | 5.5 | 37 |
| 4027000 | 304 | 51.5 | > 0.05 | BEV | no trend | 0.58 | > 0.05 | n/a | 3.92E-03 | -2.54E-01 | 61 | 4.6 | 61 |
| 4033000 | 322 | 58.3 | 1.45E-08 | BET+ | 0.20 | n/a | 7.28E-03 | -1.65E-02 | 5.06E-04 | -5.35E-02 | 61 | 2.2 | 61 |
| 4040500 | 799 | 59.1 | 8.23E-53 | BET- | -0.32 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 4.8 | 60 |
| 4043050 | 219 | 21.7 | 1.73E-13 | BET- | -0.99 | n/a | > 0.05 | n/a | 1.97E-02 | -1.47E-02 | 44 | 3.9 | 44 |
| 4045500 | 158 | 51.4 | > 0.05 | BEV | no trend | 1.26 | > 0.05 | n/a | > 0.05 | n/a | 57 | 2.9 | 57 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 4046000 | 144 | 27.3 | 1.30E-05 | BET+ | 0.34 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 3.0 | 59 |
| 4056500 | 189 | 22.9 | > 0.05 | BEV | no trend | 0.30 | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.5 | 61 |
| 4057510 | 210 | 24.2 | 1.18E-02 | BET+ | 0.32 | n/a | 3.20E-02 | -2.06E-02 | 1.77E-03 | -9.71E-02 | 43 | 2.8 | 43 |
| 4057800 | 225 | 23.4 | 2.58E-02 | BET+ | 0.15 | n/a | > 0.05 | n/a | > 0.05 | n/a | 50 | 4.3 | 50 |
| 4059500 | 259 | 25.7 | 6.97E-03 | BET+ | 0.37 | n/a | > 0.05 | n/a | > 0.05 | n/a | 56 | 5.0 | 56 |
| 4067958 | 67 | 11.4 | 2.69E-02 | BET- | -0.99 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4073462 | 113 | 12.1 | 3.55E-02 | BET+ | 0.17 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4074538 | 131 | 28.7 | 8.26E-15 | BET- | -0.74 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4085119 | 55 | 17.7 | > 0.05 | BEV | no trend | 0.05 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4085200 | 388 | 48.0 | 4.09E-10 | BET+ | 0.16 | n/a | > 0.05 | n/a | > 0.05 | n/a | 44 | 5.1 | 44 |
| 4102776 | 130 | 16.8 | > 0.05 | BEV | no trend | 0.13 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4104945 | 157 | 17.3 | 3.70E-20 | BET+ | 0.99 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4105700 | 430 | 46.1 | 1.66E-07 | BET+ | 0.19 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 1.6 | 46 |
| 4115265 | 188 | 24.0 | 4.74E-04 | BET- | -0.29 | n/a | > 0.05 | n/a | > 0.05 | n/a | 22 | 1.8 | 22 |
| 4117000 | 118 | 13.9 | 4.72E-03 | BET+ | 0.27 | n/a | 4.57E-05 | 9.58E-04 | 1.64E-04 | 2.23E-03 | 56 | 2.4 | 56 |
| 4122200 | 173 | 26.3 | 4.83E-05 | BET+ | 1.26 | n/a | > 0.05 | n/a | > 0.05 | n/a | 53 | 1.7 | 53 |
| 4122500 | 159 | 25.9 | > 0.05 | BEV | no trend | 0.33 | 6.38E-05 | 8.34E-02 | 3.37E-04 | 1.63E-01 | 61 | 1.7 | 61 |
| 4124000 | 135 | 24.8 | > 0.05 | BEV | no trend | 0.43 | > 0.05 | n/a | > 0.05 | n/a | 61 | 1.4 | 61 |
| 4124500 | 129 | 22.4 | 1.35E-02 | BET- | -0.27 | n/a | 5.88E-03 | 5.78E-03 | > 0.05 | n/a | 58 | 3.0 | 58 |
| 4125460 | 66 | 11.7 | 5.05E-08 | BET- | -0.68 | n/a | 3.07E-02 | 5.97E-03 | > 0.05 | n/a | 58 | 1.5 | 58 |
| 4126970 | 79 | 10.9 | > 0.05 | BEV | no trend | 0.03 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4127918 | 202 | 37.1 | > 0.05 | BEV | no trend | 0.44 | 2.39E-02 | -2.79E-02 | 4.21E-02 | -1.01E-01 | 38 | 3.2 | 38 |
| 4136000 | 101 | 16.1 | 3.21E-03 | BET- | -1.21 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4150500 | 149 | 41.4 | > 0.05 | BEV | no trend | 0.10 | 5.94E-05 | 3.62E-02 | > 0.05 | n/a | 60 | 6.9 | 60 |
| 4161580 | 206 | 25.0 | 1.05E-04 | BET- | -0.12 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 3.0 | 46 |
| 4185000 | 95 | 16.8 | > 0.05 | BEV | no trend | 0.27 | > 0.05 | n/a | 2.43E-03 | 2.27E-01 | 61 | 6.5 | 61 |
| 4185440 | 106 | 19.6 | > 0.05 | BEV | no trend | 0.03 | > 0.05 | n/a | > 0.05 | n/a | 25 | 14.2 | 25 |
| 4196800 | 113 | 19.4 | 2.69E-02 | BET- | -0.20 | n/a | > 0.05 | n/a | > 0.05 | n/a | 44 | 14.5 | 44 |
| 4197100 | 124 | 20.7 | > 0.05 | BEV | no trend | 0.06 | > 0.05 | n/a | > 0.05 | n/a | 33 | 11.8 | 33 |
| 4197170 | 111 | 17.9 | > 0.05 | BEV | no trend | 0.05 | > 0.05 | n/a | > 0.05 | n/a | 26 | 9.6 | 26 |
| 4199155 | 122 | 23.7 | 1.19E-17 | BET- | -2.17 | n/a | > 0.05 | n/a | 9.37E-03 | 6.24E-02 | 23 | 10.1 | 23 |
| 4213000 | 129 | 59.2 | > 0.05 | BEV | no trend | 0.07 | 3.19E-03 | 2.62E-02 | > 0.05 | n/a | 60 | 6.3 | 60 |
| 4216418 | 166 | 25.0 | > 0.05 | BEV | no trend | 0.09 | > 0.05 | n/a | > 0.05 | n/a | 31 | 3.8 | 31 |
| 4221000 | 199 | 25.4 | 1.49E-16 | BET+ | 1.08 | n/a | > 0.05 | n/a | > 0.05 | n/a | 55 | 4.2 | 55 |
| 4224775 | 216 | 25.2 | 8.29E-06 | BET- | -0.46 | n/a | > 0.05 | n/a | > 0.05 | n/a | 34 | 4.3 | 34 |
| 4233300 | 165 | 17.2 | 1.12E-20 | BET- | -3.76 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4245200 | 147 | 24.4 | 5.00E-18 | BET+ | 1.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 39 | 3.2 | 39 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|---|
| 4256000 | 236 | 28.5 | 3.95E-02 | BET+ | 0.36 | n/a | 5.09E-03 | 1.56E-02 | 2.33E-03 | 4.88E-02 | 61 | 3.3 | 61 |
| 4268800 | 143 | 20.6 | > 0.05 | BEV | no trend | 0.05 | 1.89E-04 | 5.32E-02 | 5.06E-03 | 1.37E-01 | 52 | 2.9 | 52 |
| 4273700 | 301 | 50.9 | 6.11E-15 | BET- | -0.33 | n/a | 1.43E-03 | 1.98E-02 | > 0.05 | n/a | 45 | 3.1 | 45 |
| 4273800 | 192 | 51.8 | 3.80E-02 | BET+ | 0.07 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4276842 | 186 | 21.5 | > 0.05 | BEV | no trend | 0.14 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4280350 | 136 | 19.0 | 1.76E-10 | BET- | -0.97 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4282525 | 106 | 21.1 | > 0.05 | BEV | no trend | 0.28 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4282650 | 117 | 21.1 | > 0.05 | BEV | no trend | 0.07 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4282780 | 106 | 19.0 | > 0.05 | BEV | no trend | 0.03 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 4296000 | 147 | 58.1 | 7.00E-07 | BET- | -0.26 | n/a | 3.46E-04 | 2.36E-02 | 1.81E-02 | 5.66E-02 | 58 | 4.2 | 58 |
| 5056000 | 305 | 29.2 | 1.76E-10 | BET- | -1.51 | n/a | 8.87E-08 | 3.87E-02 | 1.60E-05 | 1.55E-01 | 61 | 10.8 | 61 |
| 5056100 | 218 | 29.0 | > 0.05 | BEV | no trend | 0.23 | > 0.05 | n/a | 2.28E-02 | 5.05E-02 | 24 | 97.8 | 24 |
| 5057200 | 296 | 29.3 | 4.00E-09 | BET+ | 1.62 | n/a | 1.90E-05 | 9.25E-03 | 1.96E-06 | 1.24E-01 | 54 | 7.2 | 54 |
| 5059600 | 151 | 29.0 | 5.45E-06 | BET+ | 1.06 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 5062500 | 244 | 22.3 | > 0.05 | BEV | no trend | 0.39 | 3.30E-06 | 7.92E-02 | 7.54E-03 | 1.53E-01 | 61 | 6.4 | 61 |
| 5123400 | 143 | 27.5 | 4.84E-05 | BET- | -1.95 | n/a | > 0.05 | n/a | > 0.05 | n/a | 54 | 41.7 | 51 |
| 5129115 | 234 | 31.8 | > 0.05 | BEV | no trend | 0.21 | > 0.05 | n/a | > 0.05 | n/a | 31 | 3.1 | 31 |
| 5132000 | 350 | 46.9 | > 0.05 | BEV | no trend | 0.20 | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.5 | 61 |
| 5212700 | 76 | 21.2 | > 0.05 | BEV | no trend | 0.16 | 4.21E-02 | -2.62E-02 | > 0.05 | n/a | 43 | 4.9 | 43 |
| 5291000 | 168 | 21.5 | 4.93E-09 | BET- | -1.04 | n/a | 2.09E-05 | 1.32E-02 | 1.88E-02 | 8.52E-02 | 61 | 9.0 | 61 |
| 5293000 | 167 | 44.1 | 9.00E-20 | BET- | -1.91 | n/a | 2.51E-03 | 1.52E-02 | 4.68E-02 | 8.23E-02 | 61 | 12.9 | 61 |
| 5311400 | 36 | 49.0 | 2.21E-03 | BET- | -0.77 | n/a | 4.88E-02 | 1.81E-02 | > 0.05 | n/a | 25 | 14.6 | 25 |
| 5317200 | 213 | 40.6 | 1.29E-02 | BET+ | 0.22 | n/a | > 0.05 | n/a | > 0.05 | n/a | 35 | 5.3 | 35 |
| 5362000 | 146 | 22.2 | 2.91E-02 | BET- | -0.44 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 7.0 | 61 |
| 5383950 | 58 | 10.3 | 4.88E-02 | BET+ | 1.50 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 5384500 | 26 | 57.4 | 5.19E-03 | BET- | -1.37 | n/a | 3.05E-02 | 1.38E-02 | > 0.05 | n/a | 28 | 1.3 | 28 |
| 5385500 | 71 | 55.1 | 7.62E-15 | BET- | -4.01 | n/a | 1.15E-03 | 5.73E-02 | 3.23E-03 | 1.02E-01 | 29 | 1.5 | 29 |
| 5387500 | 434 | 60.1 | 3.59E-80 | BET- | -1.10 | n/a | 6.43E-05 | 8.04E-02 | 2.14E-04 | 3.37E-01 | 59 | 3.6 | 59 |
| 5389400 | 158 | 16.8 | 1.08E-04 | BET- | -0.65 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 5393500 | 148 | 22.8 | 3.52E-03 | BET- | -0.50 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 6.7 | 61 |
| 5399500 | 200 | 30.7 | 2.76E-02 | BET- | -0.11 | n/a | 1.49E-02 | 7.61E-03 | > 0.05 | n/a | 61 | 12.2 | 61 |
| 5408000 | 179 | 22.5 | > 0.05 | BEV | no trend | 0.11 | 6.57E-07 | 2.92E-02 | > 0.05 | n/a | 61 | 1.8 | 61 |
| 5411850 | 75 | 10.8 | 5.16E-04 | BET- | -1.99 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 5412400 | 94 | 53.9 | 1.51E-02 | BET- | -0.21 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 5412500 | 792 | 61.5 | 1.57E-113 | BET+ | 0.95 | n/a | 2.49E-03 | 1.90E-01 | 2.42E-02 | 6.01E-01 | 61 | 3.5 | 61 |
| 5413500 | 202 | 23.3 | 2.52E-07 | BET- | -1.03 | n/a | 4.46E-06 | 5.10E-02 | 4.49E-02 | 5.68E-02 | 61 | 1.7 | 61 |
| 5414000 | 182 | 22.9 | > 0.05 | BEV | no trend | 0.14 | 7.47E-04 | 2.16E-02 | > 0.05 | n/a | 61 | 1.8 | 61 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|---|
| 5420680 | 98 | 15.7 | > 0.05 | BEV | no trend | 0.23 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 5444000 | 220 | 30.9 | 4.60E-12 | BET- | -0.23 | n/a | 8.07E-05 | 2.66E-02 | 5.05E-03 | 4.88E-02 | 61 | 2.2 | 61 |
| 5451210 | 139 | 14.7 | 1.87E-02 | BET- | -0.51 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 5454000 | 650 | 59.5 | 6.74E-21 | BET+ | 0.22 | n/a | 3.59E-03 | 3.93E-03 | 1.66E-02 | 1.18E-02 | 61 | 5.3 | 61 |
| 5458000 | 559 | 57.1 | 1.42E-18 | BET- | -0.18 | n/a | 1.41E-03 | 3.18E-02 | 4.21E-04 | 1.68E-01 | 56 | 4.6 | 56 |
| 5464220 | 95 | 14.7 | > 0.05 | BEV | no trend | 0.08 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 5466500 | 242 | 31.1 | 1.67E-02 | BET+ | 0.15 | n/a | > 0.05 | n/a | 2.46E-02 | 2.41E-01 | 61 | 4.2 | 61 |
| 5473450 | 97 | 11.0 | 4.21E-03 | BET- | -0.43 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 5488200 | 206 | 23.8 | > 0.05 | BEV | no trend | 0.23 | > 0.05 | n/a | > 0.05 | n/a | 25 | 10.1 | 25 |
| 5489000 | 684 | 60.9 | 3.62E-14 | BET+ | 0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 9.6 | 61 |
| 5494300 | 320 | 57.4 | 2.03E-53 | BET- | -0.62 | n/a | > 0.05 | n/a | > 0.05 | n/a | 53 | 13.3 | 53 |
| 5495500 | 563 | 61.9 | 1.83E-07 | BET- | -0.14 | n/a | 2.63E-03 | 1.84E-02 | 2.40E-02 | 2.15E-01 | 61 | 14.5 | 61 |
| 5503800 | 172 | 25.4 | 4.36E-30 | BET- | -2.56 | n/a | > 0.05 | n/a | > 0.05 | n/a | 31 | 25.3 | 31 |
| 5506100 | 99 | 14.1 | > 0.05 | BEV | no trend | 0.17 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 5507600 | 161 | 25.2 | 1.29E-03 | BET- | -0.25 | n/a | > 0.05 | n/a | > 0.05 | n/a | 31 | 23.2 | 31 |
| 5514500 | 464 | 61.4 | 3.86E-16 | BET+ | 0.62 | n/a | 1.62E-02 | 4.19E-02 | > 0.05 | n/a | 61 | 11.8 | 61 |
| 5525500 | 226 | 30.7 | > 0.05 | BEV | no trend | 0.35 | > 0.05 | n/a | 1.70E-02 | 1.97E-01 | 61 | 7.6 | 61 |
| 5556500 | 431 | 59.5 | 2.10E-54 | BET- | -0.71 | n/a | 3.83E-02 | 2.20E-02 | > 0.05 | n/a | 60 | 4.8 | 60 |
| 5584500 | 185 | 31.3 | 1.66E-05 | BET+ | 0.96 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 7.1 | 61 |
| 5585000 | 209 | 31.2 | > 0.05 | BEV | no trend | 0.55 | > 0.05 | n/a | > 0.05 | n/a | 61 | 7.9 | 61 |
| 5591550 | 161 | 27.7 | 3.17E-03 | BET+ | 0.52 | n/a | > 0.05 | n/a | > 0.05 | n/a | 30 | 6.8 | 30 |
| 5592050 | 197 | 27.6 | > 0.05 | BEV | no trend | 0.17 | > 0.05 | n/a | > 0.05 | n/a | 31 | 8.6 | 31 |
| 5592575 | 144 | 22.6 | > 0.05 | BEV | no trend | 0.18 | > 0.05 | n/a | > 0.05 | n/a | 21 | 16.4 | 21 |
| 5593575 | 206 | 29.6 | 8.61E-05 | BET- | -0.51 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 25.3 | 43 |
| 5593900 | 207 | 47.6 | > 0.05 | BEV | no trend | 0.14 | > 0.05 | n/a | 3.76E-02 | 3.65E-02 | 47 | 10.7 | 47 |
| 5595730 | 176 | 28.0 | 1.71E-02 | BET+ | 0.34 | n/a | > 0.05 | n/a | > 0.05 | n/a | 31 | 27.3 | 31 |
| 6036905 | 133 | 24.9 | > 0.05 | BEV | no trend | 0.32 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6037500 | 166 | 25.0 | 1.65E-14 | BET- | -0.58 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 1.8 | 60 |
| 6043500 | 240 | 32.8 | > 0.05 | BEV | no trend | 0.09 | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.0 | 61 |
| 6073500 | 172 | 14.9 | 9.31E-04 | BET- | -0.94 | n/a | 1.72E-02 | -1.03E-02 | 3.78E-02 | -8.52E-02 | 61 | 7.7 | 61 |
| 6078500 | 46 | 39.8 | > 0.05 | BEV | no trend | 0.29 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6102500 | 102 | 13.1 | > 0.05 | BEV | no trend | 0.12 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6183800 | 68 | 21.3 | > 0.05 | BEV | no trend | 0.28 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6183850 | 68 | 23.1 | 4.33E-11 | BET- | -1.11 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6187915 | 133 | 12.9 | > 0.05 | BEV | no trend | 0.10 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6187950 | 196 | 19.7 | 1.55E-34 | BET+ | 5.98 | n/a | > 0.05 | n/a | > 0.05 | n/a | 19 | 11.3 | 19 |
| 6190540 | 123 | 21.1 | 1.07E-04 | BET+ | 0.36 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|------------------|-------------------------------------|-----------------------|------------|---------|---------------------------|---------|-------------------------------|---|-------------------------------|---|---|---|---|
| 6191000 | 229 | 27.7 | 3.62E-02 | BET+ | 0.07 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.2 | 61 |
| 6191500 | 261 | 35.3 | 3.38E-11 | BET+ | 0.71 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 6.5 | 61 |
| 6218500 | 362 | 59.3 | 5.14E-04 | BET- | -0.07 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.2 | 61 |
| 6221400 | 252 | 50.3 | > 0.05 | BEV | no trend | 0.32 | > 0.05 | n/a | > 0.05 | n/a | 53 | 14.7 | 53 |
| 6224000 | 266 | 60.1 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | > 0.05 | n/a | 61 | 12.3 | 61 |
| 6278300 | 205 | 27.6 | > 0.05 | BEV | no trend | 0.15 | > 0.05 | n/a | 3.52E-02 | -1.59E-02 | 54 | 15.4 | 54 |
| 6289000 | 248 | 30.3 | 4.44E-40 | BET+ | 0.84 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.0 | 61 |
| 6291500 | 214 | 26.6 | 1.97E-16 | BET+ | 0.49 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 5.2 | 59 |
| 6299500 | 72 | 11.5 | > 0.05 | BEV | no trend | 0.02 | > 0.05 | n/a | > 0.05 | n/a | 20 | 10.2 | 20 |
| 6301480 | 110 | 17.9 | > 0.05 | BEV | no trend | 0.03 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6332515 | 181 | 28.5 | 1.01E-37 | BET+ | 2.23 | n/a | > 0.05 | n/a | 9.10E-03 | -2.34E-03 | 44 | 15.6 | 44 |
| 6336600 | 196 | 28.8 | 4.04E-03 | BET+ | 0.65 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6339100 | 243 | 29.1 | 1.03E-20 | BET+ | 3.25 | n/a | > 0.05 | n/a | 2.38E-02 | -8.02E-03 | 43 | 12.2 | 43 |
| 6339500 | 270 | 28.6 | 1.22E-33 | BET- | -1.80 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 11.5 | 60 |
| 6342450 | 151 | 27.6 | 2.88E-02 | BET+ | 0.37 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6344600 | 245 | 28.6 | 1.11E-27 | BET+ | 2.96 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 10.7 | 46 |
| 6347000 | 92 | 12.2 | > 0.05 | BEV | no trend | 0.17 | > 0.05 | n/a | > 0.05 | n/a | 24 | 11.9 | 24 |
| 6347500 | 148 | 20.4 | > 0.05 | BEV | no trend | 0.29 | > 0.05 | n/a | > 0.05 | n/a | 19 | 16.7 | 19 |
| 6351200 | 81 | 14.2 | > 0.05 | BEV | no trend | 0.24 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6352000 | 238 | 28.5 | 6.49E-07 | BET- | -0.20 | n/a | 4.00E-02 | 1.04E-03 | > 0.05 | n/a | 60 | 8.1 | 60 |
| 6353000 | 215 | 27.6 | 1.82E-21 | BET- | -1.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 48 | 20.6 | 48 |
| 6360500 | 224 | 55.0 | 2.15E-11 | BET+ | 0.79 | n/a | 8.23E-04 | 2.01E-02 | > 0.05 | n/a | 56 | 29.2 | 55 |
| 6392900 | 167 | 17.4 | > 0.05 | BEV | no trend | 0.04 | > 0.05 | n/a | > 0.05 | n/a | 36 | 1.3 | 36 |
| 6402430 | 128 | 17.2 | > 0.05 | BEV | no trend | 0.06 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6422500 | 322 | 32.9 | > 0.05 | BEV | no trend | 0.08 | > 0.05 | n/a | > 0.05 | n/a | 44 | 4.2 | 44 |
| 6424000 | 149 | 18.8 | 3.96E-06 | BET- | -0.47 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6430850 | 170 | 22.2 | 2.34E-02 | BET- | -0.13 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6431500 | 276 | 60.4 | 4.74E-11 | BET- | -0.15 | n/a | 2.62E-07 | 1.52E-02 | 3.54E-03 | 1.73E-02 | 61 | 1.5 | 61 |
| 6440200 | 97 | 21.9 | > 0.05 | BEV | no trend | 0.13 | > 0.05 | n/a | > 0.05 | n/a | 21 | 113.0 | 20 |
| 6441500 | 208 | 28.4 | > 0.05 | BEV | no trend | 0.24 | > 0.05 | n/a | > 0.05 | n/a | 59 | 87.2 | 59 |
| 6445980 | 98 | 42.1 | > 0.05 | BEV | no trend | 0.10 | > 0.05 | n/a | > 0.05 | n/a | 32 | 2.4 | 32 |
| 6446700 | 132 | 17.1 | > 0.05 | BEV | no trend | 0.18 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6447000 | 264 | 26.2 | 1.66E-42 | BET- | -2.73 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 9.2 | 61 |
| 6447230 | 117 | 19.1 | > 0.05 | BEV | no trend | 0.11 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6447450 | 77 | 10.1 | > 0.05 | BEV | no trend | 0.17 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6450500 | 254 | 43.1 | 1.89E-30 | BET- | -1.20 | n/a | 1.58E-04 | 1.96E-02 | > 0.05 | n/a | 59 | 2.2 | 59 |
| 6452000 | 302 | 29.4 | 1.21E-80 | BET+ | 3.52 | n/a | 8.03E-03 | 6.87E-02 | > 0.05 | n/a | 60 | 6.6 | 60 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|---|
| 6453255 | 219 | 27.1 | 5.95E-15 | BET+ | 1.06 | n/a | > 0.05 | n/a | > 0.05 | n/a | 18 | 10.7 | 18 |
| 6468170 | 229 | 28.1 | > 0.05 | BEV | no trend | 0.27 | 1.46E-04 | 9.63E-03 | 2.04E-02 | 1.96E-01 | 41 | 29.6 | 41 |
| 6468250 | 253 | 25.9 | 2.11E-02 | BET- | -0.03 | n/a | 6.45E-03 | 3.95E-02 | > 0.05 | n/a | 25 | 17.4 | 25 |
| 6470800 | 151 | 27.4 | 1.14E-03 | BET+ | 0.97 | n/a | 2.82E-09 | 6.84E-03 | 2.37E-04 | 1.19E-01 | 34 | 39.1 | 33 |
| 6471200 | 162 | 43.4 | 8.79E-05 | BET- | -0.26 | n/a | 2.54E-04 | 3.21E-03 | 9.32E-04 | 7.71E-02 | 54 | 33.7 | 51 |
| 6474000 | 83 | 25.5 | > 0.05 | BEV | no trend | 0.27 | > 0.05 | n/a | > 0.05 | n/a | 34 | 38.6 | 34 |
| 6476500 | 55 | 13.1 | 1.91E-02 | BET- | -4.52 | n/a | > 0.05 | n/a | > 0.05 | n/a | 37 | 41.7 | 36 |
| 6477500 | 271 | 36.4 | 7.36E-05 | BET- | -0.19 | n/a | 5.09E-07 | 2.48E-03 | 3.57E-03 | 6.14E-02 | 55 | 55.0 | 55 |
| 6478540 | 162 | 26.4 | 1.81E-02 | BET+ | 0.63 | n/a | 5.40E-04 | 5.71E-04 | 5.87E-04 | 2.17E-02 | 40 | 58.5 | 24 |
| 6479215 | 247 | 27.1 | 1.27E-14 | BET- | -0.66 | n/a | > 0.05 | n/a | > 0.05 | n/a | 26 | 17.1 | 26 |
| 6479438 | 259 | 27.8 | > 0.05 | BEV | no trend | 0.12 | 6.26E-04 | 1.43E-02 | 4.17E-03 | 1.10E-01 | 38 | 10.5 | 38 |
| 6479500 | 444 | 61.4 | 1.44E-02 | BET- | -0.44 | n/a | 8.67E-03 | 1.12E-02 | > 0.05 | n/a | 61 | 18.0 | 61 |
| 6614800 | 202 | 26.0 | 5.94E-14 | BET+ | 0.61 | n/a | > 0.05 | n/a | > 0.05 | n/a | 36 | 14.5 | 36 |
| 6623800 | 248 | 28.0 | 2.43E-02 | BET- | -0.19 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 15.1 | 46 |
| 6632400 | 297 | 28.1 | 1.14E-05 | BET- | -0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 56 | 18.4 | 56 |
| 6821080 | 66 | 12.5 | > 0.05 | BEV | no trend | 0.14 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6846500 | 47 | 22.4 | > 0.05 | BEV | no trend | 0.10 | 1.71E-04 | -3.39E-03 | 3.50E-08 | -3.28E-02 | 61 | 5.3 | 49 |
| 6847900 | 97 | 23.9 | > 0.05 | BEV | no trend | 0.10 | > 0.05 | n/a | > 0.05 | n/a | 48 | 3.6 | 48 |
| 6853800 | 160 | 23.8 | 5.88E-24 | BET- | -1.35 | n/a | > 0.05 | n/a | > 0.05 | n/a | 53 | 5.3 | 53 |
| 6869950 | 70 | 19.3 | > 0.05 | BEV | no trend | 0.17 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6870300 | 77 | 51.9 | 2.33E-12 | BET- | -7.17 | n/a | > 0.05 | n/a | > 0.05 | n/a | 51 | 4.2 | 51 |
| 6876700 | 166 | 23.9 | 1.30E-02 | BET+ | 0.41 | n/a | 4.86E-02 | 5.84E-03 | > 0.05 | n/a | 51 | 6.3 | 51 |
| 6878000 | 211 | 57.2 | > 0.05 | BEV | no trend | 0.18 | 2.49E-02 | 7.77E-03 | > 0.05 | n/a | 57 | 3.5 | 57 |
| 6879650 | 112 | 20.6 | 9.68E-03 | BET+ | 0.22 | n/a | > 0.05 | n/a | > 0.05 | n/a | 31 | 7.8 | 28 |
| 6885500 | 184 | 23.6 | 1.71E-02 | BET- | -0.69 | n/a | 3.00E-02 | 1.34E-02 | > 0.05 | n/a | 57 | 6.4 | 57 |
| 6889160 | 109 | 13.5 | 9.16E-04 | BET- | -0.67 | n/a | > 0.05 | n/a | > 0.05 | n/a | 35 | 6.9 | 35 |
| 6897950 | 110 | 26.5 | 1.83E-05 | BET+ | 2.07 | n/a | > 0.05 | n/a | > 0.05 | n/a | 25 | 9.9 | 25 |
| 6899700 | 373 | 54.3 | 2.08E-11 | BET+ | 0.72 | n/a | > 0.05 | n/a | > 0.05 | n/a | 53 | 11.3 | 53 |
| 6903400 | 457 | 45.6 | 8.36E-58 | BET- | -2.04 | n/a | > 0.05 | n/a | > 0.05 | n/a | 45 | 20.6 | 45 |
| 6906150 | 110 | 13.7 | 3.70E-06 | BET- | -0.96 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 6906800 | 178 | 23.7 | 6.07E-11 | BET- | -2.88 | n/a | > 0.05 | n/a | > 0.05 | n/a | 23 | 9.5 | 23 |
| 6910800 | 162 | 41.9 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | > 0.05 | n/a | 41 | 10.8 | 41 |
| 6917380 | 159 | 21.0 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | > 0.05 | n/a | 35 | 11.7 | 35 |
| 6918460 | 198 | 27.2 | 3.46E-20 | BET- | -1.65 | n/a | > 0.05 | n/a | > 0.05 | n/a | 45 | 4.3 | 45 |
| 6919500 | 307 | 61.1 | 4.25E-11 | BET+ | 0.74 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 9.2 | 61 |
| 6921070 | 189 | 24.5 | 1.12E-06 | BET- | -0.66 | n/a | > 0.05 | n/a | > 0.05 | n/a | 42 | 5.8 | 42 |
| 6928300 | 79 | 11.1 | > 0.05 | BEV | no trend | 0.12 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|---|
| 6930000 | 293 | 60.3 | > 0.05 | BEV | no trend | 0.12 | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.5 | 61 |
| 7014000 | 97 | 61.0 | 9.12E-17 | BET- | -4.17 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7014500 | 443 | 61.9 | 6.31E-06 | BET- | -0.76 | n/a | 5.58E-03 | 1.23E-01 | 4.08E-02 | 4.11E-01 | 61 | 3.4 | 61 |
| 7030392 | 104 | 15.9 | 2.80E-11 | BET- | -5.80 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7030500 | 61 | 10.1 | 1.63E-06 | BET- | -4.36 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 3.8 | 59 |
| 7048800 | 72 | 11.7 | 2.62E-02 | BET+ | 1.52 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7053250 | 115 | 15.5 | 1.90E-03 | BET+ | 1.10 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7053810 | 108 | 17.7 | > 0.05 | BEV | no trend | 0.19 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7054080 | 124 | 17.6 | 9.71E-16 | BET- | -4.05 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7055646 | 82 | 17.5 | 1.29E-03 | BET- | -1.17 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7055875 | 82 | 15.7 | > 0.05 | BEV | no trend | 0.23 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7057500 | 357 | 59.6 | 2.00E-22 | BET- | -0.26 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.3 | 61 |
| 7058000 | 392 | 61.3 | 1.51E-24 | BET+ | 0.80 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.0 | 61 |
| 7060710 | 348 | 45.0 | 8.61E-21 | BET- | -0.36 | n/a | > 0.05 | n/a | > 0.05 | n/a | 45 | 6.5 | 45 |
| 7064533 | 61 | 10.2 | 1.27E-02 | BET- | -2.49 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7067000 | 301 | 60.8 | 1.29E-24 | BET- | -0.88 | n/a | 1.58E-02 | 1.75E-01 | > 0.05 | n/a | 61 | 2.5 | 61 |
| 7071500 | 323 | 60.5 | 9.54E-14 | BET- | -0.33 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.1 | 61 |
| 7072000 | 447 | 61.4 | 6.27E-03 | BET- | -0.39 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 2.2 | 59 |
| 7075300 | 375 | 50.4 | 6.58E-08 | BET- | -1.47 | n/a | > 0.05 | n/a | > 0.05 | n/a | 47 | 5.8 | 47 |
| 7083000 | 225 | 23.9 | 7.48E-07 | BET- | -0.21 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 9.2 | 61 |
| 7142300 | 161 | 21.6 | 9.90E-34 | BET+ | 1.71 | n/a | 1.67E-05 | -1.21E-02 | 7.93E-03 | -1.67E-02 | 51 | 1.9 | 51 |
| 7145700 | 176 | 22.4 | > 0.05 | BEV | no trend | 0.07 | 1.10E-02 | 6.16E-03 | > 0.05 | n/a | 41 | 7.8 | 41 |
| 7148400 | 165 | 29.3 | 2.54E-10 | BET- | -0.47 | n/a | 4.36E-02 | 4.69E-02 | > 0.05 | n/a | 49 | 3.8 | 49 |
| 7149000 | 175 | 22.7 | 2.08E-51 | BET- | -1.52 | n/a | 2.37E-03 | 2.47E-02 | > 0.05 | n/a | 51 | 2.4 | 51 |
| 7151500 | 176 | 23.5 | > 0.05 | BEV | no trend | 0.08 | 1.01E-03 | 3.70E-02 | > 0.05 | n/a | 60 | 3.7 | 60 |
| 7167500 | 175 | 22.2 | 4.30E-14 | BET- | -1.53 | n/a | > 0.05 | n/a | 3.09E-02 | 3.79E-02 | 61 | 9.9 | 61 |
| 7180500 | 156 | 21.0 | 4.77E-02 | BET- | -0.11 | n/a | > 0.05 | n/a | 2.76E-02 | 2.40E-02 | 61 | 3.9 | 61 |
| 7184000 | 164 | 23.9 | > 0.05 | BEV | no trend | 0.09 | > 0.05 | n/a | > 0.05 | n/a | 51 | 20.0 | 51 |
| 7188653 | 69 | 11.0 | 1.11E-02 | BET+ | 0.43 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7189100 | 75 | 11.0 | > 0.05 | BEV | no trend | 0.12 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7191222 | 79 | 17.4 | 1.06E-11 | BET+ | 3.54 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7195800 | 414 | 47.3 | > 0.05 | BEV | no trend | 0.14 | > 0.05 | n/a | > 0.05 | n/a | 49 | 3.0 | 49 |
| 7196900 | 430 | 51.5 | 1.35E-05 | BET- | -0.08 | n/a | > 0.05 | n/a | > 0.05 | n/a | 52 | 6.1 | 52 |
| 7197000 | 160 | 25.1 | > 0.05 | BEV | no trend | 0.19 | 1.13E-02 | 3.68E-02 | 4.34E-02 | 9.72E-02 | 61 | 4.6 | 61 |
| 7208500 | 230 | 23.7 | 5.73E-13 | BET- | -0.37 | n/a | 2.69E-02 | 8.98E-04 | > 0.05 | n/a | 61 | 4.6 | 61 |
| 7226500 | 48 | 23.2 | 1.52E-06 | BET- | -0.86 | n/a | > 0.05 | n/a | 1.07E-02 | -1.12E-02 | 61 | 59.2 | 47 |
| 7247250 | 98 | 20.0 | > 0.05 | BEV | no trend | 0.12 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|------------------|-------------------------------------|-----------------------|------------|---------|---------------------------|---------|-------------------------------|---|-------------------------------|---|---|---|---|
| 7252000 | 101 | 25.4 | > 0.05 | BEV | no trend | 0.22 | > 0.05 | n/a | > 0.05 | n/a | 61 | 6.5 | 61 |
| 7257006 | 106 | 19.1 | > 0.05 | BEV | no trend | 0.14 | > 0.05 | n/a | > 0.05 | n/a | 18 | 7.0 | 18 |
| 7260000 | 374 | 61.5 | 1.85E-34 | BET+ | 0.23 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 10.8 | 60 |
| 7261000 | 465 | 56.2 | > 0.05 | BEV | no trend | 0.15 | > 0.05 | n/a | > 0.05 | n/a | 56 | 7.0 | 56 |
| 7263295 | 98 | 20.9 | > 0.05 | BEV | no trend | 0.18 | > 0.05 | n/a | > 0.05 | n/a | 21 | 12.7 | 21 |
| 7290650 | 230 | 26.7 | 3.29E-15 | BET- | -1.89 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 7.9 | 46 |
| 7295000 | 176 | 20.3 | 1.23E-03 | BET- | -0.69 | n/a | > 0.05 | n/a | > 0.05 | n/a | 58 | 5.1 | 58 |
| 7299670 | 179 | 27.0 | 5.75E-07 | BET+ | 1.09 | n/a | 2.38E-11 | 9.04E-03 | 1.61E-09 | 1.55E-02 | 49 | 1.7 | 49 |
| 7301410 | 173 | 24.6 | > 0.05 | BEV | no trend | 0.15 | > 0.05 | n/a | > 0.05 | n/a | 49 | 2.2 | 49 |
| 7301500 | 157 | 49.4 | 1.16E-40 | BET- | -1.99 | n/a | 1.05E-04 | 2.89E-02 | > 0.05 | n/a | 61 | 3.5 | 60 |
| 7311600 | 115 | 17.0 | 2.05E-02 | BET- | -0.29 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7311630 | 107 | 17.5 | > 0.05 | BEV | no trend | 0.13 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7311900 | 107 | 15.0 | 4.57E-03 | BET+ | 0.65 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7315200 | 117 | 23.8 | 1.47E-08 | BET- | -1.34 | n/a | > 0.05 | n/a | > 0.05 | n/a | 47 | 88.3 | 44 |
| 7315700 | 153 | 27.6 | 2.71E-08 | BET- | -1.17 | n/a | > 0.05 | n/a | > 0.05 | n/a | 50 | 25.9 | 50 |
| 7335700 | 136 | 27.9 | > 0.05 | BEV | no trend | 0.13 | > 0.05 | n/a | > 0.05 | n/a | 45 | 6.8 | 45 |
| 7340300 | 333 | 43.7 | 2.06E-04 | BET+ | 0.15 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 5.9 | 43 |
| 7342480 | 90 | 19.3 | 5.65E-13 | BET- | -9.91 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7346045 | 134 | 24.2 | 1.40E-02 | BET- | -2.41 | n/a | > 0.05 | n/a | > 0.05 | n/a | 42 | 4.8 | 42 |
| 7352800 | 152 | 26.6 | 2.58E-05 | BET+ | 0.52 | n/a | > 0.05 | n/a | > 0.05 | n/a | 38 | 29.6 | 38 |
| 7359610 | 131 | 23.3 | > 0.05 | BEV | no trend | 0.15 | > 0.05 | n/a | > 0.05 | n/a | 22 | 4.1 | 22 |
| 7360200 | 99 | 22.8 | > 0.05 | BEV | no trend | 0.10 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 7362500 | 261 | 59.9 | 1.06E-03 | BET- | -0.31 | n/a | 2.17E-02 | 2.07E-02 | > 0.05 | n/a | 59 | 30.2 | 59 |
| 7362587 | 93 | 20.1 | > 0.05 | BEV | no trend | 0.10 | > 0.05 | n/a | > 0.05 | n/a | 20 | 13.0 | 20 |
| 7375000 | 125 | 34.1 | 4.88E-11 | BET- | -1.12 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.6 | 61 |
| 7376000 | 196 | 59.4 | 3.87E-03 | BET- | -0.98 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 4.4 | 60 |
| 7377000 | 187 | 45.6 | 4.46E-05 | BET- | -0.98 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 3.6 | 60 |
| 8013000 | 91 | 24.0 | > 0.05 | BEV | no trend | 0.22 | > 0.05 | n/a | > 0.05 | n/a | 61 | 10.9 | 61 |
| 8014500 | 130 | 25.5 | 3.69E-02 | BET- | -0.34 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 4.4 | 59 |
| 8023080 | 122 | 28.4 | > 0.05 | BEV | no trend | 0.19 | > 0.05 | n/a | > 0.05 | n/a | 30 | 35.6 | 29 |
| 8023400 | 126 | 31.4 | 6.80E-03 | BET+ | 0.13 | n/a | > 0.05 | n/a | > 0.05 | n/a | 33 | 19.3 | 32 |
| 8029500 | 375 | 59.5 | > 0.05 | BEV | no trend | 0.15 | 2.66E-02 | 9.81E-03 | 4.86E-02 | 4.50E-02 | 58 | 3.1 | 58 |
| 8050800 | 99 | 24.4 | 9.05E-04 | BET- | -0.58 | n/a | 3.05E-05 | -3.45E-03 | 3.37E-03 | -3.10E-02 | 25 | 14.2 | 24 |
| 8050840 | 46 | 15.5 | > 0.05 | BEV | no trend | 0.11 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 8066200 | 377 | 48.5 | 1.54E-67 | BET- | -1.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 48 | 11.0 | 48 |
| 8066300 | 311 | 45.3 | 9.02E-13 | BET+ | 0.43 | n/a | > 0.05 | n/a | > 0.05 | n/a | 45 | 4.7 | 45 |
| 8070200 | 165 | 26.2 | 7.97E-24 | BET- | -2.67 | n/a | > 0.05 | n/a | > 0.05 | n/a | 26 | 8.0 | 26 |

| USGS site number | <i>BE</i> no. of measurements ^a | <i>BE</i> years ^b | <i>BE</i> p-value | <i>BE</i> type | <i>BET</i> (cm y ⁻¹) | <i>BEV</i> (m) | <i>Q</i> ₅₀ trend p-value | <i>Q</i> ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | <i>Q</i> ₉₀ trend p-value | <i>Q</i> ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | <i>Q</i> ₉₀ & <i>Q</i> ₅₀ years ^c | <i>Q</i> ₉₀ / <i>Q</i> ₅₀ ^d | <i>Q</i> ₉₀ / <i>Q</i> ₅₀ years ^e |
|---------------------|---|---------------------------------|----------------------|-------------------|-------------------------------------|-------------------|---|---|---|---|---|--|---|
| 8079600 | 195 | 48.9 | 3.86E-28 | BET+ | 1.03 | n/a | > 0.05 | n/a | > 0.05 | n/a | 49 | 142.9 | 48 |
| 8082700 | 58 | 23.7 | > 0.05 | BEV | <i>no trend</i> | 0.08 | > 0.05 | n/a | > 0.05 | n/a | 47 | 95.7 | 33 |
| 8095300 | 103 | 45.6 | 2.60E-04 | BET- | -0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 51 | 7.5 | 50 |
| 8099300 | 101 | 22.3 | 2.37E-08 | BET- | -1.39 | n/a | 2.64E-02 | -4.30E-04 | > 0.05 | n/a | 50 | 11.3 | 50 |
| 8101000 | 274 | 60.6 | 5.15E-11 | BET+ | 0.48 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 11.7 | 60 |
| 8103900 | 110 | 47.8 | > 0.05 | BEV | <i>no trend</i> | 0.06 | > 0.05 | n/a | > 0.05 | n/a | 47 | 9.9 | 46 |
| 8104900 | 371 | 43.7 | 6.85E-22 | BET+ | 0.54 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 5.7 | 43 |
| 8109700 | 204 | 49.3 | 1.41E-04 | BET- | -0.73 | n/a | 5.08E-03 | 6.49E-03 | > 0.05 | n/a | 48 | 11.0 | 46 |
| 8128400 | 256 | 47.0 | 3.44E-07 | BET+ | 0.22 | n/a | > 0.05 | n/a | > 0.05 | n/a | 49 | 3.1 | 37 |
| 8152900 | 222 | 32.1 | 1.04E-03 | BET+ | 0.35 | n/a | > 0.05 | n/a | > 0.05 | n/a | 31 | 3.1 | 31 |
| 8155200 | 204 | 33.5 | > 0.05 | BEV | <i>no trend</i> | 0.15 | > 0.05 | n/a | > 0.05 | n/a | 32 | 7.9 | 32 |
| 8158700 | 263 | 36.6 | 7.79E-13 | BET+ | 1.04 | n/a | > 0.05 | n/a | > 0.05 | n/a | 31 | 5.5 | 30 |
| 8158810 | 198 | 33.8 | 2.00E-02 | BET- | -0.14 | n/a | > 0.05 | n/a | > 0.05 | n/a | 31 | 7.2 | 30 |
| 8164000 | 489 | 60.3 | 5.96E-90 | BET+ | 1.09 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 6.9 | 61 |
| 8164300 | 383 | 49.3 | 2.72E-43 | BET+ | 0.65 | n/a | > 0.05 | n/a | > 0.05 | n/a | 49 | 4.8 | 49 |
| 8164600 | 308 | 41.7 | 6.18E-47 | BET- | -1.60 | n/a | > 0.05 | n/a | > 0.05 | n/a | 40 | 17.2 | 39 |
| 8166000 | 315 | 61.8 | 8.52E-109 | BET- | -0.99 | n/a | 2.40E-09 | 9.72E-03 | 1.67E-07 | 1.82E-02 | 61 | 1.7 | 61 |
| 8171300 | 208 | 51.1 | > 0.05 | BEV | <i>no trend</i> | 0.15 | > 0.05 | n/a | > 0.05 | n/a | 53 | 3.8 | 53 |
| 8175000 | 356 | 51.0 | 2.07E-35 | BET+ | 0.92 | n/a | > 0.05 | n/a | > 0.05 | n/a | 51 | 12.6 | 51 |
| 8176900 | 243 | 30.1 | 3.72E-09 | BET- | -0.56 | n/a | > 0.05 | n/a | > 0.05 | n/a | 31 | 4.9 | 31 |
| 8177300 | 152 | 32.0 | > 0.05 | BEV | <i>no trend</i> | 0.15 | 9.18E-03 | -2.59E-04 | > 0.05 | n/a | 32 | 4.8 | 31 |
| 8178880 | 195 | 27.5 | 1.12E-03 | BET- | -0.33 | n/a | > 0.05 | n/a | > 0.05 | n/a | 27 | 2.6 | 27 |
| 8186500 | 204 | 48.8 | 6.40E-19 | BET- | -0.76 | n/a | > 0.05 | n/a | > 0.05 | n/a | 48 | 24.6 | 45 |
| 8189500 | 132 | 24.6 | 3.24E-04 | BET- | -0.51 | n/a | 8.95E-03 | 6.54E-03 | > 0.05 | n/a | 61 | 6.3 | 61 |
| 8190000 | 165 | 51.2 | > 0.05 | BEV | <i>no trend</i> | 0.29 | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.2 | 61 |
| 8190500 | 175 | 51.0 | 7.12E-09 | BET- | -0.87 | n/a | 7.39E-04 | 1.48E-03 | > 0.05 | n/a | 54 | 11.2 | 52 |
| 8194200 | 192 | 45.5 | 5.08E-03 | BET- | -0.78 | n/a | > 0.05 | n/a | > 0.05 | n/a | 49 | 200.0 | 40 |
| 8195000 | 482 | 55.8 | 6.64E-04 | BET+ | 0.14 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.0 | 61 |
| 8196000 | 510 | 55.5 | 1.22E-10 | BET- | -0.23 | n/a | > 0.05 | n/a | > 0.05 | n/a | 58 | 2.8 | 58 |
| 8200000 | 472 | 55.5 | 3.84E-12 | BET- | -0.27 | n/a | > 0.05 | n/a | > 0.05 | n/a | 58 | 3.8 | 58 |
| 8201500 | 293 | 47.0 | 8.20E-05 | BET- | -0.09 | n/a | > 0.05 | n/a | > 0.05 | n/a | 49 | 4.1 | 48 |
| 8202700 | 56 | 43.2 | 2.15E-06 | BET+ | 0.84 | n/a | <i>insuff. data</i> | <i>insuff. data</i> | > 0.05 | n/a | 50 | 0.0 | 0.0 |
| 8210400 | 21 | 35.9 | > 0.05 | BEV | <i>no trend</i> | 0.13 | <i>insuff. data</i> | <i>insuff. data</i> | > 0.05 | n/a | 38 | 0.0 | 0.0 |
| 8253500 | 134 | 23.3 | 1.61E-03 | BET+ | 0.25 | n/a | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> |
| 8267500 | 244 | 25.0 | 2.51E-25 | BET- | -0.88 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.4 | 61 |
| 8269000 | 222 | 45.6 | > 0.05 | BEV | <i>no trend</i> | 0.06 | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.7 | 61 |
| 8271000 | 234 | 45.6 | 7.24E-35 | BET+ | 0.87 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.0 | 61 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 8277470 | 159 | 16.8 | 7.99E-09 | BET- | -0.71 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 8315480 | 49 | 12.7 | 2.20E-03 | BET+ | 0.62 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 8324000 | 301 | 48.8 | 6.86E-07 | BET+ | 1.15 | n/a | > 0.05 | n/a | > 0.05 | n/a | 57 | 5.4 | 57 |
| 8340500 | 53 | 44.9 | > 0.05 | BEV | no trend | 0.15 | 1.88E-04 | 1.03E-03 | > 0.05 | n/a | 60 | 116.7 | 53 |
| 8377900 | 215 | 26.3 | > 0.05 | BEV | no trend | 0.10 | > 0.05 | n/a | > 0.05 | n/a | 45 | 4.9 | 45 |
| 8378500 | 265 | 28.1 | 2.60E-08 | BET- | -0.43 | n/a | 2.06E-02 | 8.15E-03 | > 0.05 | n/a | 60 | 4.3 | 60 |
| 8380500 | 236 | 24.0 | 1.45E-05 | BET+ | 0.48 | n/a | 3.18E-03 | 2.62E-03 | > 0.05 | n/a | 61 | 4.6 | 61 |
| 8386505 | 123 | 11.9 | 6.79E-06 | BET- | -0.79 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 9034900 | 156 | 45.0 | > 0.05 | BEV | no trend | 0.08 | 1.23E-02 | 4.82E-04 | > 0.05 | n/a | 44 | 15.7 | 44 |
| 9035900 | 156 | 21.9 | 3.27E-05 | BET- | -0.16 | n/a | 1.91E-02 | 1.91E-03 | > 0.05 | n/a | 44 | 7.6 | 44 |
| 9047700 | 186 | 31.4 | 6.51E-06 | BET+ | 0.23 | n/a | 1.55E-02 | 3.32E-04 | > 0.05 | n/a | 52 | 4.7 | 52 |
| 9063400 | 175 | 22.3 | 3.83E-42 | BET+ | 0.91 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 11.2 | 43 |
| 9066000 | 181 | 32.8 | 1.42E-02 | BET- | -0.20 | n/a | 1.14E-03 | 6.45E-04 | > 0.05 | n/a | 60 | 13.8 | 60 |
| 9066100 | 175 | 30.3 | 1.80E-04 | BET- | -0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 12.5 | 43 |
| 9066150 | 183 | 24.0 | 6.94E-07 | BET- | -0.22 | n/a | 1.14E-02 | 6.95E-04 | > 0.05 | n/a | 40 | 10.7 | 40 |
| 9066200 | 203 | 26.4 | > 0.05 | BEV | no trend | 0.08 | > 0.05 | n/a | > 0.05 | n/a | 45 | 18.8 | 45 |
| 9066300 | 192 | 25.9 | 5.38E-10 | BET+ | 0.70 | n/a | > 0.05 | n/a | > 0.05 | n/a | 45 | 20.6 | 45 |
| 9066400 | 196 | 24.1 | 3.91E-07 | BET+ | 0.31 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 14.8 | 43 |
| 9081600 | 245 | 52.2 | 6.67E-32 | BET- | -0.90 | n/a | > 0.05 | n/a | > 0.05 | n/a | 55 | 10.0 | 55 |
| 9107000 | 171 | 23.6 | > 0.05 | BEV | no trend | 0.06 | > 0.05 | n/a | > 0.05 | n/a | 22 | 4.6 | 22 |
| 9196500 | 216 | 29.6 | 3.14E-10 | BET- | -0.58 | n/a | > 0.05 | n/a | > 0.05 | n/a | 56 | 14.5 | 56 |
| 9210500 | 254 | 27.0 | > 0.05 | BEV | no trend | 0.12 | > 0.05 | n/a | > 0.05 | n/a | 59 | 5.5 | 59 |
| 9223000 | 266 | 29.1 | 8.29E-13 | BET- | -1.30 | n/a | > 0.05 | n/a | > 0.05 | n/a | 57 | 13.5 | 57 |
| 9306242 | 251 | 27.3 | 6.51E-25 | BET- | -0.96 | n/a | 2.26E-03 | -8.97E-04 | > 0.05 | n/a | 35 | 2.5 | 35 |
| 9312600 | 195 | 24.9 | 1.78E-20 | BET+ | 0.86 | n/a | 2.48E-02 | -1.38E-03 | > 0.05 | n/a | 43 | 15.1 | 43 |
| 9329050 | 106 | 18.0 | 2.65E-04 | BET- | -0.41 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 3.2 | 46 |
| 9352900 | 172 | 27.1 | 1.76E-02 | BET+ | 0.18 | n/a | > 0.05 | n/a | > 0.05 | n/a | 48 | 5.8 | 48 |
| 9378170 | 169 | 22.5 | 1.62E-06 | BET+ | 0.23 | n/a | 4.39E-03 | -3.08E-04 | > 0.05 | n/a | 24 | 16.8 | 24 |
| 9378630 | 68 | 27.1 | 2.04E-03 | BET+ | 0.16 | n/a | 2.02E-03 | -3.90E-05 | > 0.05 | n/a | 45 | 70.0 | 45 |
| 9386900 | 104 | 23.4 | 2.37E-15 | BET+ | 2.69 | n/a | 3.23E-02 | -1.22E-04 | > 0.05 | n/a | 39 | 15.4 | 34 |
| 9404115 | 89 | 17.8 | 2.60E-06 | BET- | -0.87 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 9404208 | 215 | 15.4 | 7.02E-13 | BET+ | 1.84 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 9404222 | 55 | 10.2 | 2.25E-17 | BET+ | 7.88 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 9404343 | 121 | 15.7 | 4.53E-25 | BET- | -7.06 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 9404450 | 262 | 29.8 | 2.70E-02 | BET- | -0.07 | n/a | 1.44E-03 | -4.20E-03 | > 0.05 | n/a | 44 | 1.7 | 44 |
| 9408195 | 29 | 27.3 | 4.75E-04 | BET- | -0.48 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 9415515 | 108 | 24.6 | > 0.05 | BEV | no trend | 0.06 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 9423350 | 20 | 16.9 | 1.08E-08 | BET- | -1.73 | n/a | insuff. data | insuff. data | > 0.05 | n/a | 47 | 0.0 | 0.0 |
| 9444200 | 235 | 24.7 | > 0.05 | BEV | no trend | 0.22 | > 0.05 | n/a | > 0.05 | n/a | 43 | 5.7 | 43 |
| 9447800 | 260 | 27.4 | 2.31E-81 | BET+ | 3.99 | n/a | 1.06E-03 | -2.74E-03 | 2.05E-03 | -8.87E-03 | 29 | 1.7 | 29 |
| 9470800 | 94 | 15.3 | > 0.05 | BEV | no trend | 0.13 | > 0.05 | n/a | > 0.05 | n/a | 51 | 10.2 | 51 |
| 9480000 | 228 | 26.8 | > 0.05 | BEV | no trend | 0.46 | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.5 | 61 |
| 9484000 | 89 | 19.1 | 3.13E-06 | BET+ | 1.18 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 28.3 | 61 |
| 9484600 | 259 | 19.3 | 2.87E-04 | BET+ | 0.32 | n/a | 1.32E-08 | -6.22E-04 | > 0.05 | n/a | 52 | 3.2 | 52 |
| 9487000 | 37 | 15.0 | > 0.05 | BEV | no trend | 0.18 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 9492400 | 155 | 24.9 | 9.68E-11 | BET- | -0.45 | n/a | > 0.05 | n/a | > 0.05 | n/a | 53 | 4.4 | 53 |
| 9494000 | 164 | 24.9 | > 0.05 | BEV | no trend | 0.20 | > 0.05 | n/a | > 0.05 | n/a | 53 | 5.0 | 53 |
| 9497800 | 170 | 25.1 | 1.73E-24 | BET- | -0.98 | n/a | > 0.05 | n/a | > 0.05 | n/a | 51 | 3.3 | 51 |
| 9497980 | 156 | 27.6 | 1.22E-06 | BET- | -0.31 | n/a | 3.28E-03 | -2.44E-03 | > 0.05 | n/a | 45 | 4.6 | 45 |
| 9505200 | 193 | 21.6 | 6.61E-20 | BET- | -1.25 | n/a | 1.89E-02 | -3.08E-04 | > 0.05 | n/a | 49 | 5.7 | 49 |
| 9505350 | 102 | 25.1 | > 0.05 | BEV | no trend | 0.12 | > 0.05 | n/a | > 0.05 | n/a | 50 | 608.1 | 18 |
| 9505800 | 269 | 44.3 | 1.84E-63 | BET- | -4.38 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 4.2 | 46 |
| 9508300 | 190 | 26.5 | 2.83E-04 | BET+ | 0.27 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 37.9 | 43 |
| 9510200 | 139 | 25.5 | 4.03E-14 | BET- | -0.50 | n/a | > 0.05 | n/a | > 0.05 | n/a | 50 | 33.2 | 48 |
| 9513780 | 113 | 26.9 | 8.69E-11 | BET- | -0.91 | n/a | > 0.05 | n/a | > 0.05 | n/a | 45 | 40.6 | 28 |
| 9535100 | 37 | 26.5 | > 0.05 | BEV | no trend | 0.09 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 9537200 | 209 | 24.9 | 2.17E-22 | BET- | -0.42 | n/a | 2.70E-04 | -3.37E-04 | 3.64E-03 | -5.50E-04 | 41 | 2.0 | 39 |
| 10172200 | 219 | 25.0 | 4.70E-02 | BET+ | 0.11 | n/a | > 0.05 | n/a | > 0.05 | n/a | 47 | 4.1 | 47 |
| 10172700 | 205 | 24.9 | 1.08E-02 | BET+ | 0.09 | n/a | 1.44E-03 | 9.00E-04 | 1.81E-02 | 1.44E-03 | 52 | 1.4 | 52 |
| 10172800 | 228 | 26.7 | 8.86E-24 | BET+ | 0.47 | n/a | > 0.05 | n/a | > 0.05 | n/a | 46 | 4.0 | 46 |
| 10173450 | 203 | 28.0 | > 0.05 | BEV | no trend | 0.12 | > 0.05 | n/a | > 0.05 | n/a | 46 | 5.6 | 46 |
| 10205030 | 201 | 28.0 | 6.56E-22 | BET+ | 0.52 | n/a | > 0.05 | n/a | > 0.05 | n/a | 47 | 3.3 | 47 |
| 10242000 | 276 | 27.9 | 9.30E-12 | BET+ | 1.41 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 5.6 | 60 |
| 10243260 | 120 | 22.8 | 2.87E-20 | BET- | -0.75 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 10244950 | 180 | 25.6 | > 0.05 | BEV | no trend | 0.02 | > 0.05 | n/a | > 0.05 | n/a | 44 | 2.0 | 44 |
| 10249300 | 431 | 46.2 | > 0.05 | BEV | no trend | 0.10 | > 0.05 | n/a | > 0.05 | n/a | 44 | 5.0 | 44 |
| 10257600 | 126 | 17.6 | > 0.05 | BEV | no trend | 0.03 | > 0.05 | n/a | > 0.05 | n/a | 43 | 2.9 | 42 |
| 10258000 | 140 | 22.4 | 4.27E-03 | BET+ | 0.38 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 7.4 | 59 |
| 10258500 | 133 | 27.0 | 1.03E-09 | BET- | -1.15 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 22.1 | 53 |
| 10259000 | 262 | 21.3 | 2.01E-16 | BET- | -0.33 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.1 | 61 |
| 10259200 | 70 | 30.1 | > 0.05 | BEV | no trend | 0.28 | > 0.05 | n/a | > 0.05 | n/a | 47 | 15.7 | 44 |
| 10263500 | 237 | 28.6 | 5.24E-08 | BET- | -0.44 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 2.7 | 59 |
| 10291500 | 366 | 58.1 | 3.07E-05 | BET+ | 0.05 | n/a | > 0.05 | n/a | > 0.05 | n/a | 56 | 6.2 | 56 |
| 10308200 | 222 | 26.4 | 9.32E-03 | BET- | -0.32 | n/a | > 0.05 | n/a | > 0.05 | n/a | 50 | 6.6 | 50 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 10308783 | 108 | 12.5 | > 0.05 | BEV | no trend | 0.04 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 10310500 | 254 | 23.1 | 1.04E-03 | BET- | -0.08 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 1.9 | 61 |
| 10313400 | 128 | 16.7 | > 0.05 | BEV | no trend | 0.26 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 10316500 | 215 | 34.9 | 3.78E-17 | BET- | -1.41 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 21.1 | 60 |
| 10321590 | 125 | 19.6 | 6.97E-06 | BET- | -0.53 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 10329500 | 161 | 20.3 | 5.76E-09 | BET+ | 0.35 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 8.3 | 61 |
| 10336645 | 305 | 28.7 | 1.13E-12 | BET+ | 0.36 | n/a | > 0.05 | n/a | > 0.05 | n/a | 30 | 11.6 | 30 |
| 10336660 | 319 | 36.5 | 7.20E-13 | BET+ | 0.54 | n/a | > 0.05 | n/a | > 0.05 | n/a | 50 | 11.2 | 50 |
| 10336674 | 184 | 17.8 | 1.75E-22 | BET- | -1.93 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 10336676 | 322 | 23.6 | 4.62E-14 | BET+ | 0.54 | n/a | > 0.05 | n/a | > 0.05 | n/a | 38 | 11.1 | 38 |
| 10336740 | 188 | 23.8 | > 0.05 | BEV | no trend | 0.04 | > 0.05 | n/a | > 0.05 | n/a | 26 | 3.7 | 26 |
| 10336770 | 209 | 20.8 | 3.59E-19 | BET- | -0.38 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 10343500 | 230 | 53.1 | 5.07E-22 | BET+ | 0.36 | n/a | > 0.05 | n/a | > 0.05 | n/a | 57 | 6.8 | 57 |
| 10353750 | 168 | 20.7 | 1.14E-10 | BET+ | 0.20 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 10396000 | 113 | 16.2 | > 0.05 | BEV | no trend | 0.04 | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.3 | 61 |
| 11015000 | 194 | 23.5 | 1.23E-10 | BET- | -0.87 | n/a | 3.74E-02 | 6.46E-04 | > 0.05 | n/a | 54 | 14.5 | 46 |
| 11046300 | 106 | 14.5 | 2.15E-10 | BET- | -0.92 | n/a | > 0.05 | n/a | > 0.05 | n/a | 58 | 39.0 | 57 |
| 11098000 | 250 | 21.7 | 3.46E-09 | BET- | -0.34 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.9 | 61 |
| 11124500 | 163 | 20.2 | 3.40E-16 | BET- | -3.37 | n/a | 1.84E-02 | 1.70E-03 | > 0.05 | n/a | 60 | 18.1 | 60 |
| 11138500 | 198 | 30.4 | > 0.05 | BEV | no trend | 0.14 | > 0.05 | n/a | 2.12E-02 | 5.93E-02 | 60 | 13.4 | 60 |
| 11143000 | 447 | 50.9 | 1.55E-53 | BET+ | 0.94 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 5.5 | 60 |
| 11148900 | 238 | 36.5 | 3.03E-02 | BET- | -0.17 | n/a | > 0.05 | n/a | > 0.05 | n/a | 39 | 30.8 | 39 |
| 11151870 | 314 | 37.5 | 1.65E-20 | BET+ | 1.84 | n/a | > 0.05 | n/a | > 0.05 | n/a | 23 | 9.1 | 23 |
| 11153470 | 115 | 36.5 | > 0.05 | BEV | no trend | 0.06 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 11154700 | 137 | 14.8 | 7.04E-10 | BET- | -0.89 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 11162500 | 533 | 58.3 | 5.83E-69 | BET- | -0.75 | n/a | > 0.05 | n/a | > 0.05 | n/a | 59 | 8.9 | 59 |
| 11162570 | 351 | 38.9 | 5.08E-25 | BET- | -1.12 | n/a | > 0.05 | n/a | > 0.05 | n/a | 41 | 10.0 | 41 |
| 11169800 | 145 | 37.5 | 2.90E-09 | BET- | -0.36 | n/a | > 0.05 | n/a | > 0.05 | n/a | 50 | 40.4 | 50 |
| 11172945 | 121 | 13.7 | > 0.05 | BEV | no trend | 0.08 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 11173200 | 263 | 40.7 | 3.02E-22 | BET+ | 1.32 | n/a | > 0.05 | n/a | > 0.05 | n/a | 42 | 15.5 | 42 |
| 11180500 | 67 | 42.1 | 5.75E-03 | BET- | -0.10 | n/a | > 0.05 | n/a | > 0.05 | n/a | 51 | 68.2 | 38 |
| 11180960 | 124 | 29.3 | 4.68E-22 | BET- | -1.10 | n/a | > 0.05 | n/a | > 0.05 | n/a | 32 | 24.4 | 32 |
| 11203580 | 80 | 10.0 | > 0.05 | BEV | no trend | 0.08 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 11230500 | 29 | 17.2 | > 0.05 | BEV | no trend | 0.08 | > 0.05 | n/a | > 0.05 | n/a | 59 | 9.5 | 59 |
| 11253310 | 185 | 27.5 | 1.85E-36 | BET- | -1.18 | n/a | > 0.05 | n/a | > 0.05 | n/a | 44 | 15.8 | 44 |
| 11264500 | 259 | 60.1 | 3.00E-19 | BET- | -0.43 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 10.2 | 61 |
| 11274630 | 134 | 44.6 | > 0.05 | BEV | no trend | 0.20 | > 0.05 | n/a | > 0.05 | n/a | 45 | 21.9 | 44 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 11284400 | 130 | 40.1 | 1.80E-02 | BET+ | 0.14 | n/a | > 0.05 | n/a | > 0.05 | n/a | 41 | 28.2 | 41 |
| 11299600 | 114 | 22.3 | > 0.05 | BEV | no trend | 0.04 | > 0.05 | n/a | > 0.05 | n/a | 27 | 43.3 | 27 |
| 11364300 | 42 | 20.3 | 4.75E-03 | BET- | -0.06 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 11381500 | 213 | 55.2 | 2.19E-10 | BET- | -1.02 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.4 | 61 |
| 11383500 | 219 | 45.9 | 2.40E-03 | BET- | -1.22 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.5 | 61 |
| 11413323 | 23 | 15.5 | > 0.05 | BEV | no trend | 0.06 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 11427700 | 43 | 24.1 | 4.35E-03 | BET- | -0.60 | n/a | > 0.05 | n/a | > 0.05 | n/a | 48 | 9.3 | 48 |
| 11431800 | 216 | 22.9 | 5.48E-06 | BET+ | 0.83 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 11449500 | 176 | 53.2 | > 0.05 | BEV | no trend | 0.42 | > 0.05 | n/a | > 0.05 | n/a | 61 | 9.3 | 61 |
| 11468500 | 179 | 55.1 | 6.70E-04 | BET- | -0.36 | n/a | > 0.05 | n/a | > 0.05 | n/a | 58 | 11.5 | 58 |
| 11473900 | 221 | 34.7 | 1.03E-30 | BET- | -3.13 | n/a | > 0.05 | n/a | > 0.05 | n/a | 44 | 8.5 | 44 |
| 11475560 | 231 | 38.9 | 1.77E-06 | BET- | -0.30 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 10.2 | 43 |
| 11478500 | 361 | 28.1 | 4.47E-54 | BET- | -2.87 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 10.0 | 60 |
| 11481200 | 375 | 55.3 | 6.13E-06 | BET+ | 0.08 | n/a | > 0.05 | n/a | > 0.05 | n/a | 55 | 8.5 | 55 |
| 11481500 | 355 | 33.7 | 1.28E-10 | BET- | -1.15 | n/a | > 0.05 | n/a | > 0.05 | n/a | 57 | 7.3 | 57 |
| 12010000 | 168 | 43.4 | 4.34E-08 | BET+ | 0.70 | n/a | > 0.05 | n/a | > 0.05 | n/a | 52 | 4.7 | 52 |
| 12020800 | 43 | 12.8 | 1.94E-02 | BET+ | 3.40 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 12025000 | 162 | 37.7 | > 0.05 | BEV | no trend | 1.00 | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.6 | 61 |
| 12025700 | 132 | 38.5 | > 0.05 | BEV | no trend | 0.21 | > 0.05 | n/a | > 0.05 | n/a | 43 | 3.9 | 43 |
| 12035000 | 173 | 60.7 | 4.90E-12 | BET+ | 1.49 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.0 | 61 |
| 12040500 | 113 | 30.6 | 2.67E-17 | BET+ | 1.63 | n/a | > 0.05 | n/a | > 0.05 | n/a | 36 | 3.8 | 36 |
| 12041200 | 123 | 24.3 | 3.92E-20 | BET- | -2.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 50 | 2.5 | 50 |
| 12043000 | 131 | 28.5 | > 0.05 | BEV | no trend | 0.15 | 3.15E-02 | 1.46E-01 | > 0.05 | n/a | 35 | 4.3 | 35 |
| 12043300 | 103 | 27.5 | 4.77E-09 | BET- | -0.72 | n/a | > 0.05 | n/a | > 0.05 | n/a | 48 | 4.4 | 48 |
| 12048000 | 159 | 58.3 | 4.30E-02 | BET- | -0.12 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.4 | 61 |
| 12054000 | 131 | 52.6 | 2.54E-27 | BET- | -1.52 | n/a | 1.65E-02 | -3.72E-02 | 4.23E-02 | -5.02E-02 | 59 | 2.4 | 59 |
| 12056500 | 133 | 23.3 | 2.64E-05 | BET+ | 1.70 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.5 | 61 |
| 12060500 | 269 | 52.7 | 1.94E-18 | BET- | -0.67 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.3 | 61 |
| 12073500 | 133 | 23.1 | 1.93E-02 | BET- | -0.37 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 2.8 | 60 |
| 12079000 | 117 | 30.0 | 1.18E-12 | BET- | -0.52 | n/a | > 0.05 | n/a | 4.84E-02 | -5.98E-02 | 61 | 3.9 | 61 |
| 12082500 | 161 | 52.4 | > 0.05 | BEV | no trend | 0.59 | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.0 | 61 |
| 12094000 | 118 | 19.9 | > 0.05 | BEV | no trend | 0.12 | 4.72E-02 | -1.72E-02 | > 0.05 | n/a | 61 | 2.2 | 61 |
| 12095000 | 173 | 24.1 | > 0.05 | BEV | no trend | 0.16 | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.6 | 61 |
| 12096500 | 74 | 20.9 | > 0.05 | BEV | no trend | 0.25 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 12097500 | 145 | 24.6 | > 0.05 | BEV | no trend | 0.19 | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.0 | 61 |
| 12097850 | 57 | 24.5 | 1.32E-03 | BET- | -1.25 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 12108500 | 175 | 25.2 | 1.45E-11 | BET+ | 0.97 | n/a | 1.99E-02 | -4.24E-03 | 3.81E-02 | -1.08E-02 | 57 | 2.8 | 57 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 12114500 | 112 | 20.3 | 2.09E-07 | BET- | -1.25 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.1 | 61 |
| 12115700 | 130 | 21.3 | > 0.05 | BEV | no trend | 0.25 | > 0.05 | n/a | > 0.05 | n/a | 25 | 3.9 | 25 |
| 12117000 | 136 | 49.1 | 1.21E-03 | BET+ | 0.14 | n/a | > 0.05 | n/a | > 0.05 | n/a | 54 | 2.2 | 54 |
| 12137290 | 89 | 16.4 | > 0.05 | BEV | no trend | 0.10 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 12141300 | 101 | 22.3 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | > 0.05 | n/a | 49 | 2.6 | 49 |
| 12142000 | 104 | 20.9 | 6.68E-06 | BET- | -1.45 | n/a | > 0.05 | n/a | > 0.05 | n/a | 49 | 2.6 | 49 |
| 12147500 | 121 | 21.5 | 1.01E-20 | BET- | -4.11 | n/a | > 0.05 | n/a | > 0.05 | n/a | 58 | 2.3 | 58 |
| 12167000 | 139 | 47.7 | 9.24E-07 | BET- | -1.82 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.6 | 61 |
| 12175500 | 110 | 48.6 | 6.08E-10 | BET+ | 2.02 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.3 | 61 |
| 12179900 | 60 | 12.4 | 3.19E-02 | BET- | -0.93 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 12186000 | 133 | 24.0 | 9.08E-24 | BET- | -2.11 | n/a | 3.63E-02 | -6.78E-02 | 2.12E-02 | -2.30E-01 | 61 | 2.6 | 61 |
| 12189500 | 121 | 22.1 | 3.30E-02 | BET- | -0.34 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 2.3 | 61 |
| 12201500 | 76 | 12.0 | 5.38E-06 | BET+ | 1.38 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.1 | 61 |
| 12209000 | 122 | 20.7 | 2.08E-12 | BET- | -1.05 | n/a | > 0.05 | n/a | > 0.05 | n/a | 57 | 2.4 | 57 |
| 12210700 | 75 | 15.3 | 9.09E-04 | BET+ | 4.27 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 12354000 | 66 | 23.3 | 1.82E-02 | BET+ | 1.30 | n/a | > 0.05 | n/a | > 0.05 | n/a | 52 | 7.6 | 52 |
| 12358500 | 259 | 58.1 | > 0.05 | BEV | no trend | 0.08 | > 0.05 | n/a | > 0.05 | n/a | 61 | 7.8 | 61 |
| 12359800 | 265 | 43.0 | > 0.05 | BEV | no trend | 0.17 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 12375900 | 233 | 28.5 | 1.57E-22 | BET+ | 0.42 | n/a | > 0.05 | n/a | > 0.05 | n/a | 27 | 5.7 | 27 |
| 12377150 | 218 | 25.8 | 8.55E-20 | BET+ | 0.99 | n/a | > 0.05 | n/a | > 0.05 | n/a | 28 | 6.5 | 28 |
| 12381400 | 173 | 25.9 | 1.14E-02 | BET- | -0.21 | n/a | > 0.05 | n/a | 1.96E-02 | 1.11E-01 | 28 | 7.9 | 28 |
| 12387450 | 201 | 25.8 | > 0.05 | BEV | no trend | 0.08 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 12388400 | 206 | 25.7 | 6.78E-11 | BET+ | 0.18 | n/a | > 0.05 | n/a | > 0.05 | n/a | 26 | 6.7 | 26 |
| 12390700 | 219 | 33.9 | 2.06E-04 | BET+ | 0.45 | n/a | > 0.05 | n/a | 4.86E-02 | -1.06E-01 | 54 | 6.4 | 54 |
| 12411000 | 221 | 44.1 | > 0.05 | BEV | no trend | 0.12 | > 0.05 | n/a | > 0.05 | n/a | 60 | 6.8 | 60 |
| 12413875 | 87 | 13.9 | 1.04E-06 | BET+ | 0.81 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 12414500 | 235 | 30.6 | > 0.05 | BEV | no trend | 0.22 | > 0.05 | n/a | 1.17E-02 | -7.87E-01 | 61 | 6.0 | 61 |
| 12433542 | 241 | 25.9 | 9.70E-06 | BET+ | 0.11 | n/a | > 0.05 | n/a | > 0.05 | n/a | 26 | 9.1 | 26 |
| 12447383 | 141 | 20.5 | 1.82E-02 | BET- | -0.93 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 12447390 | 135 | 43.4 | > 0.05 | BEV | no trend | 0.07 | 1.47E-02 | 2.88E-03 | > 0.05 | n/a | 41 | 13.5 | 41 |
| 12451000 | 169 | 58.1 | 6.60E-03 | BET+ | 0.34 | n/a | > 0.05 | n/a | 4.11E-02 | -3.67E-01 | 60 | 5.1 | 60 |
| 12452800 | 170 | 37.4 | 3.40E-06 | BET- | -0.62 | n/a | > 0.05 | n/a | > 0.05 | n/a | 53 | 7.4 | 53 |
| 12452890 | 63 | 12.3 | 3.77E-02 | BET+ | 0.37 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 12456500 | 120 | 18.9 | > 0.05 | BEV | no trend | 0.04 | > 0.05 | n/a | > 0.05 | n/a | 55 | 6.4 | 55 |
| 12458000 | 111 | 34.3 | 3.48E-02 | BET- | -1.19 | n/a | > 0.05 | n/a | 9.53E-03 | -2.31E-01 | 60 | 5.3 | 60 |
| 12488500 | 163 | 26.5 | > 0.05 | BEV | no trend | 0.13 | > 0.05 | n/a | 3.00E-02 | -7.30E-02 | 60 | 4.7 | 60 |
| 13010065 | 231 | 24.0 | 3.98E-33 | BET- | -2.03 | n/a | > 0.05 | n/a | > 0.05 | n/a | 27 | 6.4 | 27 |

| USGS site number | BE no. of measurements ^a | BE years ^b | BE p-value | BE type | BET (cm y ⁻¹) | BEV (m) | Q ₅₀ trend p-value | Q ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ trend p-value | Q ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | Q ₉₀ &Q ₅₀ years ^c | Q ₉₀ /Q ₅₀ ^d | Q ₉₀ /Q ₅₀ years ^e |
|---------------------|--|--------------------------|---------------|------------|------------------------------|------------|----------------------------------|--|----------------------------------|--|--|---|--|
| 13011900 | 304 | 38.0 | > 0.05 | BEV | no trend | 0.32 | > 0.05 | n/a | > 0.05 | n/a | 45 | 8.2 | 45 |
| 13018300 | 207 | 20.7 | 3.86E-19 | BET+ | 1.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 48 | 5.2 | 48 |
| 13023000 | 276 | 37.7 | > 0.05 | BEV | no trend | 0.13 | > 0.05 | n/a | > 0.05 | n/a | 56 | 5.1 | 56 |
| 13046995 | 121 | 17.7 | > 0.05 | BEV | no trend | 0.03 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 13083000 | 253 | 29.3 | 8.89E-04 | BET- | -0.34 | n/a | > 0.05 | n/a | > 0.05 | n/a | 60 | 2.2 | 60 |
| 13161500 | 326 | 38.5 | 5.12E-03 | BET- | -0.16 | n/a | 8.20E-03 | -1.37E-02 | > 0.05 | n/a | 44 | 9.6 | 44 |
| 13162225 | 135 | 13.1 | 4.55E-05 | BET- | -1.10 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 13235000 | 258 | 48.4 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.3 | 61 |
| 13237920 | 86 | 10.3 | > 0.05 | BEV | no trend | 0.13 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 13240000 | 181 | 25.7 | > 0.05 | BEV | no trend | 0.41 | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 13296500 | 106 | 31.1 | > 0.05 | BEV | no trend | 0.21 | 3.67E-03 | -5.67E-02 | 2.44E-02 | -4.38E-01 | 61 | 5.0 | 61 |
| 13310199 | 46 | 14.9 | 1.76E-02 | BET- | -4.68 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 13310700 | 227 | 33.6 | 4.45E-04 | BET+ | 0.24 | n/a | > 0.05 | n/a | > 0.05 | n/a | 44 | 7.7 | 44 |
| 13313000 | 214 | 28.0 | 2.18E-03 | BET- | -0.16 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 10.5 | 61 |
| 13331500 | 147 | 24.1 | 1.66E-03 | BET- | -0.39 | n/a | > 0.05 | n/a | > 0.05 | n/a | 45 | 6.4 | 45 |
| 13337000 | 143 | 21.0 | 1.00E-02 | BET- | -0.25 | n/a | > 0.05 | n/a | 6.65E-03 | -1.10E+00 | 61 | 7.5 | 61 |
| 13338500 | 156 | 20.8 | > 0.05 | BEV | no trend | 0.12 | 2.82E-02 | -1.06E-01 | > 0.05 | n/a | 46 | 5.8 | 46 |
| 13339500 | 158 | 23.2 | 3.91E-14 | BET- | -2.08 | n/a | > 0.05 | n/a | > 0.05 | n/a | 30 | 5.8 | 30 |
| 13340000 | 130 | 46.7 | > 0.05 | BEV | no trend | 0.41 | > 0.05 | n/a | > 0.05 | n/a | 46 | 6.3 | 46 |
| 13340600 | 134 | 20.9 | 2.07E-02 | BET- | -0.29 | n/a | > 0.05 | n/a | > 0.05 | n/a | 43 | 5.0 | 43 |
| 14020000 | 148 | 23.1 | > 0.05 | BEV | no trend | 0.17 | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.2 | 61 |
| 14020300 | 177 | 26.2 | 1.61E-02 | BET+ | 0.48 | n/a | > 0.05 | n/a | > 0.05 | n/a | 35 | 7.3 | 35 |
| 14036860 | 69 | 15.2 | 2.93E-05 | BET- | -1.13 | n/a | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data | insuff. data |
| 14090350 | 124 | 22.4 | 2.41E-14 | BET- | -0.46 | n/a | > 0.05 | n/a | > 0.05 | n/a | 24 | 1.5 | 24 |
| 14092750 | 127 | 23.4 | > 0.05 | BEV | no trend | 0.05 | > 0.05 | n/a | > 0.05 | n/a | 28 | 2.2 | 28 |
| 14096300 | 115 | 22.5 | 8.01E-04 | BET+ | 0.42 | n/a | > 0.05 | n/a | > 0.05 | n/a | 24 | 1.8 | 24 |
| 14096850 | 122 | 25.4 | > 0.05 | BEV | no trend | 0.04 | > 0.05 | n/a | > 0.05 | n/a | 27 | 2.8 | 27 |
| 14107000 | 103 | 17.0 | 8.56E-04 | BET+ | 0.56 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.0 | 61 |
| 14138800 | 118 | 23.0 | > 0.05 | BEV | no trend | 0.17 | > 0.05 | n/a | > 0.05 | n/a | 47 | 4.2 | 47 |
| 14138870 | 142 | 35.1 | > 0.05 | BEV | no trend | 0.09 | > 0.05 | n/a | > 0.05 | n/a | 35 | 3.3 | 35 |
| 14139800 | 142 | 24.8 | 2.90E-08 | BET+ | 1.12 | n/a | > 0.05 | n/a | 3.88E-02 | 3.25E-02 | 36 | 3.2 | 36 |
| 14150800 | 126 | 39.8 | > 0.05 | BEV | no trend | 0.10 | > 0.05 | n/a | > 0.05 | n/a | 47 | 4.6 | 47 |
| 14154500 | 102 | 27.0 | 5.76E-11 | BET+ | 1.06 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 4.8 | 61 |
| 14158500 | 121 | 24.3 | > 0.05 | BEV | no trend | 0.11 | > 0.05 | n/a | > 0.05 | n/a | 61 | 1.8 | 61 |
| 14158790 | 122 | 24.0 | 5.57E-17 | BET+ | 1.08 | n/a | > 0.05 | n/a | > 0.05 | n/a | 48 | 4.0 | 48 |
| 14159200 | 69 | 44.5 | 1.21E-02 | BET- | -1.47 | n/a | > 0.05 | n/a | > 0.05 | n/a | 52 | 2.3 | 52 |
| 14161500 | 121 | 26.6 | 2.97E-07 | BET+ | 1.14 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 3.7 | 61 |

| USGS site number | <i>BE</i> no. of measurements ^a | <i>BE</i> years ^b | <i>BE</i> p-value | <i>BE</i> type | <i>BET</i> (cm y ⁻¹) | <i>BEV</i> (m) | <i>Q</i> ₅₀ trend p-value | <i>Q</i> ₅₀ trend (m ³ s ⁻¹ y ⁻¹) | <i>Q</i> ₉₀ trend p-value | <i>Q</i> ₉₀ trend (m ³ s ⁻¹ y ⁻¹) | <i>Q</i> ₉₀ & <i>Q</i> ₅₀ years ^c | <i>Q</i> ₉₀ / <i>Q</i> ₅₀ ^d | <i>Q</i> ₉₀ / <i>Q</i> ₅₀ years ^e |
|---------------------|---|---------------------------------|----------------------|-------------------|-------------------------------------|-------------------|---|---|---|---|---|--|---|
| 14166500 | 143 | 26.6 | > 0.05 | BEV | <i>no trend</i> | 0.16 | > 0.05 | n/a | 4.86E-02 | -6.76E-02 | 61 | 6.0 | 61 |
| 14179000 | 66 | 23.6 | > 0.05 | BEV | <i>no trend</i> | 0.26 | > 0.05 | n/a | 2.68E-02 | -1.14E-01 | 60 | 2.5 | 60 |
| 14180300 | 56 | 10.4 | > 0.05 | BEV | <i>no trend</i> | 0.09 | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> |
| 14182500 | 130 | 44.7 | > 0.05 | BEV | <i>no trend</i> | 0.49 | > 0.05 | n/a | 3.41E-03 | -2.04E-01 | 61 | 3.4 | 61 |
| 14185900 | 130 | 25.4 | 2.76E-03 | BET- | -0.59 | n/a | > 0.05 | n/a | > 0.05 | n/a | 45 | 4.1 | 45 |
| 14187000 | 120 | 20.4 | 9.03E-08 | BET+ | 0.83 | n/a | 1.70E-02 | -2.01E-02 | > 0.05 | n/a | 61 | 4.4 | 61 |
| 14198400 | 120 | 15.4 | > 0.05 | BEV | <i>no trend</i> | 0.11 | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> |
| 14216500 | 268 | 27.6 | 3.54E-17 | BET- | -1.58 | n/a | > 0.05 | n/a | > 0.05 | n/a | 54 | 2.8 | 54 |
| 14231000 | 106 | 19.3 | > 0.05 | BEV | <i>no trend</i> | 0.67 | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> |
| 14236200 | 115 | 24.2 | 3.92E-02 | BET+ | 0.41 | n/a | > 0.05 | n/a | > 0.05 | n/a | 54 | 3.3 | 54 |
| 14301000 | 188 | 61.8 | 8.75E-50 | BET- | -1.69 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 6.0 | 61 |
| 14305500 | 138 | 25.8 | 1.42E-08 | BET+ | 0.97 | n/a | > 0.05 | n/a | > 0.05 | n/a | 61 | 5.1 | 61 |
| 14306340 | 136 | 25.8 | 3.46E-12 | BET+ | 0.65 | n/a | > 0.05 | n/a | > 0.05 | n/a | 27 | 6.3 | 27 |
| 14306500 | 126 | 37.8 | > 0.05 | BEV | <i>no trend</i> | 0.20 | > 0.05 | n/a | 9.72E-03 | -5.73E-01 | 61 | 5.5 | 61 |
| 14307620 | 85 | 36.3 | 2.26E-02 | BET+ | 0.42 | n/a | > 0.05 | n/a | 3.09E-02 | -1.22E+00 | 43 | 5.5 | 43 |
| 14308990 | 123 | 19.5 | > 0.05 | BEV | <i>no trend</i> | 0.08 | > 0.05 | n/a | > 0.05 | n/a | 25 | 5.2 | 25 |
| 14309500 | 124 | 25.4 | 3.58E-02 | BET+ | 0.29 | n/a | > 0.05 | n/a | 1.93E-02 | -1.02E-01 | 55 | 8.7 | 55 |
| 14316495 | 65 | 11.3 | > 0.05 | BEV | <i>no trend</i> | 0.23 | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> |
| 14316700 | 254 | 38.1 | 2.62E-10 | BET- | -0.64 | n/a | > 0.05 | n/a | > 0.05 | n/a | 54 | 4.9 | 54 |
| 14318000 | 204 | 37.8 | 2.32E-10 | BET+ | 0.39 | n/a | > 0.05 | n/a | > 0.05 | n/a | 56 | 4.9 | 56 |
| 14325000 | 219 | 37.7 | 1.34E-11 | BET- | -0.85 | n/a | > 0.05 | n/a | 5.54E-03 | -2.91E-01 | 59 | 6.9 | 59 |
| 14362250 | 125 | 26.5 | 4.55E-05 | BET- | -0.33 | n/a | > 0.05 | n/a | > 0.05 | n/a | 26 | 5.8 | 26 |
| 14400000 | 117 | 22.2 | 1.05E-02 | BET- | -2.36 | n/a | > 0.05 | n/a | > 0.05 | n/a | 41 | 6.5 | 41 |
| 103366993 | 243 | 20.3 | 3.03E-28 | BET+ | 0.44 | n/a | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> |
| 103367592 | 199 | 21.4 | 1.03E-66 | BET+ | 1.41 | n/a | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> |
| 204382800 | 69 | 16.1 | > 0.05 | BEV | <i>no trend</i> | 0.31 | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> | <i>insuff. data</i> |
| 208111310 | 182 | 23.8 | > 0.05 | BEV | <i>no trend</i> | 0.41 | > 0.05 | n/a | > 0.05 | n/a | 23 | 8.4 | 23 |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) | |
|---------------------|--|--|---------------------------|---------------|---------------------|-----------------|------------------------|----------------------------------|---------------------------------|---------------------------|-----------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | | watershed slope (%) | Ptrend (mm y^{-1}) | density (km/km^2) | | |
| 1021480 | <i>insuff. data</i> | <i>insuff. data</i> | 77 | 117 | 52 | 3.3 | 2.45 | 145 | 0.76 | Clastic sedimentary rocks | mudstone |
| 1022260 | <i>insuff. data</i> | <i>insuff. data</i> | 162 | 128 | 41 | 3.0 | 2.45 | 343 | 0.74 | Plutonics | granite |
| 1022500 | 7.9 | 32.2 | 574 | 130 | 17 | 3.7 | 2.43 | 432 | 0.83 | Plutonics | granite |
| 1029200 | <i>insuff. data</i> | <i>insuff. data</i> | 445 | 103 | 161 | 3.9 | 2.14 | 355 | 0.52 | Clastic sedimentary rocks | mudstone |
| 1031300 | <i>insuff. data</i> | <i>insuff. data</i> | 304 | 121 | 176 | 7.0 | 2.33 | 622 | 0.70 | Metamorphics | schist |
| 1031500 | 7.4 | 42.6 | 769 | 114 | 110 | 6.5 | 2.33 | 681 | 0.74 | Metamorphics | quartzite |
| 1037380 | <i>insuff. data</i> | <i>insuff. data</i> | 39 | 123 | 42 | 4.2 | 2.61 | 214 | 0.96 | Metamorphics | slate |
| 1047000 | 9.5 | 51.9 | 909 | 106 | 94 | 11.5 | 2.40 | 1189 | 0.43 | Metamorphics | quartzite |
| 1052500 | 4.5 | 23.8 | 384 | 104 | 402 | 15.4 | 2.46 | 713 | 0.41 | Metamorphics | slate |
| 1054200 | 2.3 | 12.1 | 181 | 106 | 230 | 22.3 | 3.89 | 1234 | 0.38 | Metamorphics | schist |
| 1055000 | 2.5 | 14.4 | 251 | 119 | 189 | 16.1 | 3.89 | 960 | 0.38 | Plutonics | granodiorite |
| 1057000 | 1.9 | 9.1 | 191 | 105 | 146 | 11.7 | 3.89 | 590 | 0.41 | Plutonics | granite |
| 1064801 | <i>insuff. data</i> | <i>insuff. data</i> | 173 | 121 | 149 | 14.0 | 3.92 | 1063 | 1.02 | Plutonics | tonalite |
| 1075800 | 0.0 | 0.3 | 8 | 105 | 194 | 19.4 | 3.41 | 806 | 0.66 | Plutonics | granofels |
| 1078000 | 2.1 | 10.1 | 222 | 115 | 141 | 11.4 | 3.41 | 717 | 0.93 | Plutonics | granofels |
| 1086000 | 3.8 | 17.6 | 382 | 114 | 124 | 10.6 | 3.19 | 701 | 0.88 | Plutonics | granofels |
| 1091000 | 2.7 | 12.4 | 267 | 112 | 100 | 7.4 | 3.19 | 518 | 0.87 | Plutonics | granofels |
| 1115630 | <i>insuff. data</i> | <i>insuff. data</i> | 22 | 125 | 87 | 4.1 | 0.28 | 105 | 0.52 | Plutonics | granite |
| 1115670 | <i>insuff. data</i> | <i>insuff. data</i> | 11 | 125 | 97 | 3.9 | 0.28 | 94 | 0.39 | Plutonics | granite |
| 1115770 | <i>insuff. data</i> | <i>insuff. data</i> | 19 | 125 | 78 | 3.1 | 0.28 | 77 | 1.03 | Plutonics | granite |
| 1117370 | <i>insuff. data</i> | <i>insuff. data</i> | 50 | 129 | 41 | 3.6 | 0.28 | 117 | 0.92 | Plutonics | granite |
| 1117468 | 0.5 | 1.2 | 25 | 129 | 35 | 4.3 | 0.28 | 150 | 0.62 | Plutonics | granitic gneiss |
| 1118300 | 0.2 | 0.5 | 10 | 127 | 50 | 4.7 | 0.28 | 117 | 0.50 | Plutonics | granitic gneiss |
| 1121000 | 1.0 | 3.2 | 70 | 130 | 108 | 6.0 | 3.08 | 278 | 0.61 | Plutonics | granofels |
| 1123000 | 1.1 | 3.1 | 78 | 128 | 89 | 5.1 | 2.27 | 174 | 0.41 | Metamorphics | schist |
| 1130000 | 6.9 | 31.3 | 598 | 100 | 289 | 15.0 | 3.43 | 977 | 0.42 | Plutonics | granodiorite |
| 1134500 | 2.1 | 9.7 | 195 | 108 | 352 | 12.6 | 3.37 | 708 | 0.43 | Metamorphics | slate |
| 1135150 | <i>insuff. data</i> | <i>insuff. data</i> | 10 | 103 | 353 | 11.1 | 3.37 | 386 | 0.34 | Carbonate rocks | limestone |
| 1135300 | <i>insuff. data</i> | <i>insuff. data</i> | 111 | 99 | 223 | 10.4 | 3.37 | 543 | 0.59 | Carbonate rocks | limestone |
| 1137500 | 2.9 | 13.2 | 229 | 103 | 365 | 19.2 | 3.92 | 1548 | 0.49 | Plutonics | granofels |
| 1139000 | 2.3 | 9.5 | 246 | 96 | 147 | 11.2 | 3.71 | 880 | 0.45 | Carbonate rocks | limestone |
| 1142500 | 0.8 | 3.1 | 82 | 106 | 212 | 14.9 | 3.55 | 506 | 0.72 | Carbonate rocks | limestone |
| 1144000 | 18.8 | 75.9 | 1790 | 99 | 118 | 17.9 | 4.09 | 1030 | 0.67 | Metamorphics | slate |
| 1150900 | <i>insuff. data</i> | <i>insuff. data</i> | 61 | 135 | 424 | 21.7 | 3.55 | 921 | 0.45 | Metamorphics | quartzite |
| 1162500 | 0.5 | 2.4 | 50 | 118 | 260 | 4.9 | 3.13 | 273 | 0.50 | Plutonics | granofels |
| 1169000 | 2.8 | 12.2 | 231 | 125 | 144 | 12.4 | 3.21 | 573 | 0.72 | Metamorphics | slate |
| 1170100 | 1.4 | 5.7 | 107 | 127 | 144 | 13.6 | 3.21 | 589 | 0.99 | Metamorphics | slate |

| USGS site number | Drainage | | | | Mean | | Basin relief | Drainage density | Lithology | Lithology (specific) | |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|-----------------|---------------------|-----------|---------------------------|-----------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | | | | | |
| 1174565 | <i>insuff. data</i> | <i>insuff. data</i> | 33 | 129 | 175 | 9.2 | 3.13 | 229 | 0.77 | Plutonics | granitic gneiss |
| 1188000 | 0.2 | 0.5 | 11 | 135 | 217 | 4.2 | 2.19 | 121 | 0.17 | Metamorphics | schist |
| 1195100 | 0.2 | 0.6 | 15 | 127 | 17 | 4.1 | 1.97 | 132 | 1.20 | Plutonics | gneiss |
| 1198000 | 1.4 | 5.0 | 132 | 118 | 211 | 11.5 | 2.26 | 414 | 0.45 | Metamorphics | slate |
| 1208950 | 0.2 | 0.8 | 19 | 125 | 23 | 3.4 | 2.04 | 105 | 1.39 | Metamorphics | schist |
| 1208990 | 0.8 | 2.5 | 54 | 133 | 93 | 8.1 | 2.04 | 211 | 1.22 | Plutonics | granitic gneiss |
| 1333000 | 1.5 | 5.4 | 112 | 106 | 194 | 21.1 | 2.80 | 873 | 0.39 | Metamorphics | slate |
| 1333500 | 1.4 | 6.2 | 141 | 108 | 199 | 19.5 | 2.80 | 674 | 0.44 | Clastic sedimentary rocks | shale |
| 1343060 | <i>insuff. data</i> | <i>insuff. data</i> | 610 | 133 | 383 | 11.1 | 1.70 | 712 | 0.76 | Metamorphics | paragneiss |
| 1349711 | <i>insuff. data</i> | <i>insuff. data</i> | 13 | 132 | 627 | 32.5 | 2.65 | 604 | 0.31 | Clastic sedimentary rocks | shale |
| 1349810 | <i>insuff. data</i> | <i>insuff. data</i> | 74 | 109 | 420 | 26.7 | 2.67 | 809 | 0.29 | Clastic sedimentary rocks | shale |
| 1349840 | <i>insuff. data</i> | <i>insuff. data</i> | 5 | 127 | 665 | 25.1 | 2.67 | 547 | 0.45 | Clastic sedimentary rocks | shale |
| 1350080 | 0.8 | 3.3 | 84 | 101 | 391 | 12.1 | 2.67 | 653 | 0.26 | Clastic sedimentary rocks | shale |
| 1350140 | 0.4 | 1.6 | 44 | 96 | 324 | 11.8 | 2.67 | 528 | 0.26 | Clastic sedimentary rocks | shale |
| 1362200 | 2.2 | 8.9 | 169 | 123 | 306 | 28.0 | 2.65 | 871 | 0.28 | Clastic sedimentary rocks | shale |
| 1362497 | <i>insuff. data</i> | <i>insuff. data</i> | 43 | 132 | 211 | 16.8 | 2.65 | 567 | 0.19 | Clastic sedimentary rocks | shale |
| 1364959 | <i>insuff. data</i> | <i>insuff. data</i> | 14 | 139 | 519 | 21.7 | 2.65 | 646 | 0.29 | Clastic sedimentary rocks | shale |
| 1409810 | 2.8 | 7.4 | 219 | 117 | 8 | 0.5 | 2.89 | 56 | 0.94 | Unconsolidated sediment | alluvium |
| 1413408 | <i>insuff. data</i> | <i>insuff. data</i> | 213 | 104 | 409 | 21.4 | 2.65 | 771 | 0.29 | Clastic sedimentary rocks | shale |
| 1413500 | 5.2 | 19.5 | 424 | 103 | 396 | 20.5 | 2.65 | 782 | 0.28 | Clastic sedimentary rocks | shale |
| 1414500 | 0.9 | 3.3 | 64 | 110 | 395 | 22.6 | 1.80 | 739 | 0.25 | Clastic sedimentary rocks | shale |
| 1415000 | 1.0 | 3.8 | 86 | 113 | 395 | 18.3 | 1.80 | 624 | 0.40 | Clastic sedimentary rocks | shale |
| 1421618 | <i>insuff. data</i> | <i>insuff. data</i> | 37 | 104 | 515 | 17.8 | 2.30 | 471 | 0.23 | Clastic sedimentary rocks | shale |
| 1422389 | <i>insuff. data</i> | <i>insuff. data</i> | 3 | 112 | 609 | 23.1 | 1.80 | 408 | 0.41 | Clastic sedimentary rocks | shale |
| 1422738 | <i>insuff. data</i> | <i>insuff. data</i> | 2 | 117 | 540 | 9.2 | 1.80 | 149 | 0.97 | Clastic sedimentary rocks | shale |
| 1422747 | <i>insuff. data</i> | <i>insuff. data</i> | 64 | 119 | 383 | 14.3 | 1.80 | 366 | 0.76 | Clastic sedimentary rocks | shale |
| 1423000 | 9.6 | 37.5 | 860 | 119 | 366 | 15.7 | 1.80 | 657 | 0.49 | Clastic sedimentary rocks | shale |
| 1434017 | <i>insuff. data</i> | <i>insuff. data</i> | 60 | 140 | 524 | 20.3 | 2.65 | 739 | 0.34 | Clastic sedimentary rocks | shale |
| 1434021 | <i>insuff. data</i> | <i>insuff. data</i> | 2 | 162 | 829 | 25.5 | 2.65 | 418 | 0.86 | Clastic sedimentary rocks | shale |
| 1440000 | 2.1 | 6.3 | 168 | 121 | 109 | 9.4 | 2.75 | 394 | 0.88 | Clastic sedimentary rocks | siltstone |
| 1440400 | 2.4 | 8.3 | 175 | 127 | 178 | 7.6 | 1.78 | 483 | 0.71 | Clastic sedimentary rocks | sandstone |
| 1460880 | <i>insuff. data</i> | <i>insuff. data</i> | 60 | 123 | 31 | 2.2 | 2.06 | 182 | 0.57 | Clastic sedimentary rocks | arkose |
| 1461300 | <i>insuff. data</i> | <i>insuff. data</i> | 70 | 123 | 25 | 3.1 | 2.06 | 192 | 0.87 | Clastic sedimentary rocks | arkose |
| 1466500 | 0.1 | 0.1 | 5 | 119 | 35 | 0.6 | 2.89 | 27 | 0.64 | Unconsolidated sediment | alluvium |
| 1471875 | <i>insuff. data</i> | <i>insuff. data</i> | 148 | 117 | 82 | 7.8 | 1.33 | 285 | 0.67 | Plutonics | gneiss |
| 1484100 | 0.1 | 0.2 | 9 | 116 | 11 | 0.0 | 1.70 | 8 | 0.43 | Unconsolidated sediment | silt |
| 1485000 | 1.0 | 4.1 | 138 | 115 | 5 | 0.0 | 1.61 | 17 | 0.81 | Unconsolidated sediment | silt |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) | |
|---------------------|--|--|---------------------------|---------------|---------------------|-----------------|------------------------|----------------------------------|---------------------------------|---------------------------|------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | | watershed slope (%) | Ptrend (mm y^{-1}) | density (km/km^2) | | |
| 1485500 | 0.7 | 3.3 | 142 | 116 | 4 | 0.1 | 1.57 | 22 | 0.54 | Unconsolidated sediment | sand |
| 1490000 | 0.3 | 0.9 | 41 | 111 | 2 | 0.1 | 1.34 | 15 | 0.78 | Unconsolidated sediment | sand |
| 1491000 | 2.1 | 6.9 | 292 | 113 | 4 | 0.1 | 1.99 | 32 | 0.92 | Unconsolidated sediment | silt |
| 1492000 | 0.1 | 0.3 | 15 | 112 | 8 | 0.2 | 1.34 | 13 | 0.57 | Unconsolidated sediment | sand |
| 1493500 | 0.2 | 0.4 | 33 | 114 | 5 | 0.5 | 1.99 | 19 | 0.58 | Unconsolidated sediment | sand |
| 1502500 | 13.6 | 56.9 | 1346 | 101 | 300 | 8.9 | 1.83 | 349 | 0.73 | Clastic sedimentary rocks | shale |
| 1510000 | 4.0 | 17.3 | 383 | 109 | 312 | 10.8 | 1.29 | 338 | 0.75 | Clastic sedimentary rocks | shale |
| 1516500 | 0.1 | 0.8 | 31 | 91 | 410 | 11.5 | 0.39 | 338 | 0.67 | Clastic sedimentary rocks | sandstone |
| 1518862 | 1.3 | 6.7 | 234 | 91 | 408 | 13.8 | 1.25 | 371 | 0.69 | Clastic sedimentary rocks | shale |
| 1525981 | insuff. data | insuff. data | 262 | 87 | 332 | 10.2 | 0.39 | 393 | 0.39 | Clastic sedimentary rocks | shale |
| 1527500 | insuff. data | insuff. data | 412 | 84 | 361 | 12.2 | 2.39 | 327 | 0.59 | Clastic sedimentary rocks | shale |
| 1539000 | 8.0 | 30.5 | 702 | 110 | 168 | 12.7 | 2.42 | 616 | 0.75 | Clastic sedimentary rocks | siltstone |
| 1542810 | 0.1 | 0.6 | 14 | 109 | 385 | 19.9 | 0.90 | 349 | 0.87 | Clastic sedimentary rocks | sandstone |
| 1543500 | 17.3 | 77.2 | 1778 | 112 | 231 | 18.3 | 0.90 | 513 | 0.83 | Clastic sedimentary rocks | shale |
| 1544500 | 3.1 | 14.8 | 355 | 105 | 315 | 21.1 | 0.90 | 446 | 0.81 | Clastic sedimentary rocks | sandstone |
| 1545600 | 1.1 | 4.5 | 120 | 103 | 239 | 18.3 | 0.90 | 451 | 0.53 | Clastic sedimentary rocks | shale |
| 1548500 | 12.0 | 56.6 | 1557 | 95 | 239 | 17.0 | 2.18 | 549 | 0.69 | Clastic sedimentary rocks | sandstone |
| 1549500 | 0.8 | 3.6 | 97 | 104 | 319 | 17.5 | 2.18 | 401 | 0.63 | Clastic sedimentary rocks | sandstone |
| 1550000 | 4.5 | 18.4 | 453 | 100 | 212 | 16.5 | 2.18 | 515 | 0.74 | Clastic sedimentary rocks | shale |
| 1552500 | 0.7 | 2.9 | 61 | 114 | 335 | 15.7 | 2.42 | 426 | 0.64 | Clastic sedimentary rocks | sandstone |
| 1557500 | 1.2 | 4.7 | 115 | 105 | 290 | 14.6 | 1.82 | 503 | 0.57 | Clastic sedimentary rocks | siltstone |
| 1564500 | 2.6 | 16.0 | 446 | 99 | 189 | 13.1 | 1.01 | 558 | 0.82 | Clastic sedimentary rocks | siltstone |
| 1566000 | insuff. data | insuff. data | 544 | 105 | 143 | 14.5 | 1.01 | 565 | 0.81 | Clastic sedimentary rocks | siltstone |
| 1567500 | 0.3 | 1.0 | 39 | 107 | 184 | 10.6 | 1.01 | 423 | 0.81 | Clastic sedimentary rocks | black shale |
| 1568000 | 4.2 | 17.1 | 534 | 108 | 131 | 13.4 | 2.45 | 557 | 0.78 | Clastic sedimentary rocks | siltstone |
| 1580000 | 2.8 | 5.5 | 244 | 117 | 79 | 6.3 | 1.89 | 249 | 0.83 | Metamorphics | serpentinite |
| 1581830 | insuff. data | insuff. data | 20 | 113 | 161 | 6.1 | 1.72 | 166 | 0.80 | Metamorphics | schist |
| 1583000 | 0.0 | 0.1 | 5 | 114 | 129 | 5.4 | 0.91 | 105 | 1.19 | Metamorphics | schist |
| 1583500 | 1.5 | 2.8 | 156 | 116 | 90 | 5.8 | 1.89 | 195 | 0.78 | Metamorphics | serpentinite |
| 1583580 | insuff. data | insuff. data | 4 | 117 | 101 | 6.6 | 0.91 | 102 | 0.79 | Metamorphics | quartz-feldspar schist |
| 1586610 | 0.6 | 1.6 | 73 | 113 | 140 | 5.9 | 1.65 | 158 | 0.89 | Metamorphics | schist |
| 1594950 | 0.1 | 0.3 | 6 | 126 | 743 | 10.5 | 1.25 | 227 | 0.64 | Clastic sedimentary rocks | sandstone |
| 1596500 | 0.9 | 5.0 | 125 | 104 | 490 | 16.7 | 1.57 | 429 | 0.76 | Clastic sedimentary rocks | shale |
| 1605500 | 2.4 | 9.7 | 464 | 90 | 532 | 20.7 | 1.47 | 859 | 0.53 | Clastic sedimentary rocks | shale |
| 1609000 | 2.0 | 11.5 | 386 | 94 | 170 | 14.7 | 1.58 | 672 | 0.96 | Clastic sedimentary rocks | siltstone |
| 1610155 | 0.8 | 6.3 | 266 | 97 | 137 | 12.3 | 1.58 | 479 | 0.86 | Clastic sedimentary rocks | siltstone |
| 1611500 | 7.0 | 36.9 | 1748 | 95 | 150 | 15.6 | 1.58 | 883 | 0.80 | Clastic sedimentary rocks | siltstone |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) | |
|---------------------|--|--|---------------------------|---------------|---------------------|-----------------|------------------------|----------------------------------|---------------------------------|---------------------------|--------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | | watershed slope (%) | Ptrend (mm y^{-1}) | density (km/km^2) | | |
| 1613050 | 0.1 | 0.8 | 28 | 100 | 222 | 14.9 | 0.61 | 500 | 0.94 | Clastic sedimentary rocks | siltstone |
| 1613900 | 0.1 | 0.8 | 41 | 100 | 213 | 11.3 | 1.38 | 497 | 0.98 | Clastic sedimentary rocks | shale |
| 1632000 | 1.8 | 11.3 | 543 | 96 | 322 | 21.2 | 2.55 | 904 | 0.49 | Clastic sedimentary rocks | siltstone |
| 1632900 | 1.2 | 3.6 | 245 | 94 | 275 | 9.8 | 2.55 | 720 | 0.40 | Carbonate rocks | limestone |
| 1634500 | 1.1 | 5.3 | 264 | 98 | 216 | 14.9 | 1.38 | 743 | 0.86 | Clastic sedimentary rocks | shale |
| 1636690 | insuff. data | insuff. data | 35 | 107 | 122 | 10.7 | 2.04 | 324 | 0.54 | Metamorphics | quartzite |
| 1639500 | 1.8 | 5.5 | 267 | 111 | 108 | 5.3 | 1.72 | 230 | 0.77 | Metamorphics | schist |
| 1641500 | 0.2 | 0.8 | 19 | 117 | 232 | 12.4 | 1.65 | 339 | 0.84 | Metamorphics | quartzite |
| 1644000 | 4.4 | 18.7 | 859 | 108 | 81 | 6.7 | 1.08 | 591 | 0.83 | Plutonics | granulite |
| 1658500 | 0.1 | 0.4 | 19 | 110 | 74 | 3.3 | 2.47 | 55 | 0.94 | Metamorphics | phyllite |
| 1661050 | 0.3 | 0.9 | 48 | 114 | 4 | 2.4 | 1.87 | 50 | 0.73 | Unconsolidated sediment | sand |
| 1661800 | 0.1 | 0.4 | 19 | 115 | 10 | 1.9 | 2.49 | 46 | 0.76 | Unconsolidated sediment | sand |
| 1662800 | 0.4 | 1.4 | 67 | 107 | 116 | 9.9 | 3.37 | 754 | 0.38 | Plutonics | granulite |
| 1664000 | 11.4 | 36.1 | 1605 | 111 | 91 | 10.0 | 3.37 | 1122 | 0.58 | Metamorphics | mylonite |
| 1665500 | 2.5 | 7.8 | 297 | 114 | 145 | 17.8 | 3.37 | 1027 | 0.59 | Metamorphics | mylonite |
| 1666500 | 3.7 | 10.9 | 463 | 115 | 86 | 10.8 | 3.37 | 1144 | 0.60 | Metamorphics | phyllite |
| 1667500 | 9.0 | 27.8 | 1210 | 114 | 68 | 10.4 | 3.37 | 1161 | 0.59 | Metamorphics | mylonite |
| 1669520 | 2.3 | 6.7 | 277 | 116 | 14 | 1.6 | 1.61 | 51 | 0.88 | Unconsolidated sediment | sand |
| 2011400 | 2.3 | 9.2 | 408 | 102 | 529 | 18.9 | 1.33 | 822 | 0.30 | Clastic sedimentary rocks | black shale |
| 2011460 | 1.2 | 5.6 | 156 | 107 | 659 | 25.8 | 2.69 | 721 | 0.36 | Clastic sedimentary rocks | siltstone |
| 2013000 | 1.7 | 10.4 | 425 | 97 | 403 | 21.3 | 1.81 | 762 | 0.97 | Clastic sedimentary rocks | siltstone |
| 2014000 | 2.3 | 10.7 | 397 | 96 | 416 | 19.6 | 1.81 | 837 | 1.08 | Clastic sedimentary rocks | black shale |
| 2016000 | 7.0 | 31.4 | 1195 | 100 | 310 | 18.0 | 2.25 | 1024 | 0.58 | Clastic sedimentary rocks | shale |
| 2017500 | 1.4 | 8.0 | 276 | 102 | 382 | 17.3 | 1.81 | 943 | 1.15 | Clastic sedimentary rocks | black shale |
| 2018000 | 4.6 | 23.9 | 852 | 102 | 310 | 18.1 | 1.81 | 1023 | 1.08 | Clastic sedimentary rocks | shale |
| 2030500 | 3.1 | 10.1 | 586 | 112 | 88 | 3.8 | 1.38 | 286 | 0.94 | Metamorphics | phyllite |
| 2032640 | insuff. data | insuff. data | 280 | 115 | 113 | 13.7 | 2.55 | 976 | 0.63 | Metamorphics | mylonite |
| 2038850 | 0.1 | 0.3 | 22 | 115 | 165 | 4.0 | 1.38 | 140 | 0.91 | Metamorphics | mylonite |
| 2046000 | 1.3 | 6.0 | 289 | 116 | 41 | 2.3 | -0.58 | 96 | 0.88 | Plutonics | granite |
| 2051000 | 0.5 | 2.3 | 145 | 115 | 112 | 3.4 | -0.20 | 106 | 0.86 | Metamorphics | phyllite |
| 2053200 | 2.2 | 17.8 | 584 | 122 | 6 | 0.4 | -0.49 | 43 | 0.70 | Unconsolidated sediment | clay or mud |
| 2053800 | 1.9 | 5.9 | 281 | 97 | 417 | 18.2 | 1.19 | 777 | 0.92 | Clastic sedimentary rocks | shale |
| 2055100 | 0.2 | 0.6 | 31 | 108 | 376 | 8.2 | 1.68 | 391 | 1.20 | Carbonate rocks | limestone |
| 2056900 | 2.3 | 6.0 | 298 | 118 | 285 | 13.3 | 1.68 | 803 | 1.09 | Plutonics | granodiorite |
| 2059500 | 2.9 | 8.2 | 485 | 110 | 197 | 10.5 | 1.68 | 667 | 1.13 | Metamorphics | quartzite |
| 2064000 | 2.5 | 7.1 | 428 | 115 | 141 | 4.7 | 1.30 | 309 | 0.93 | Metamorphics | mica schist |
| 2065500 | 1.7 | 4.2 | 253 | 116 | 126 | 4.4 | 1.30 | 163 | 1.00 | Metamorphics | quartzite |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) | |
|---------------------|--|--|---------------------------|---------------|---------------------|-----------------|------------------------|----------------------------------|---------------------------------|---------------------------|----------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | | watershed slope (%) | Ptrend (mm y^{-1}) | density (km/km^2) | | |
| 2069700 | 2.8 | 5.5 | 221 | 124 | 284 | 12.9 | 2.74 | 700 | 0.84 | Metamorphics | schist |
| 2070000 | 2.7 | 5.2 | 271 | 120 | 250 | 8.0 | 2.74 | 638 | 0.87 | Metamorphics | mica schist |
| 2070500 | 6.3 | 12.8 | 673 | 120 | 220 | 9.2 | 2.74 | 759 | 0.86 | Metamorphics | mica schist |
| 2074500 | 1.9 | 4.4 | 289 | 116 | 157 | 4.6 | 2.74 | 211 | 1.02 | Metamorphics | mica schist |
| 2077200 | 0.4 | 2.3 | 122 | 118 | 147 | 4.0 | 1.71 | 103 | 0.68 | Metamorphics | metamorphic rock |
| 2081500 | 1.0 | 7.8 | 428 | 119 | 86 | 2.4 | -0.55 | 136 | 0.98 | Metamorphics | metamorphic rock |
| 2082770 | 2.6 | 8.8 | 447 | 118 | 41 | 2.7 | -0.01 | 131 | 0.95 | Plutonics | granite |
| 2084160 | 0.3 | 3.0 | 109 | 126 | 2 | 0.1 | -0.05 | 18 | 0.78 | Unconsolidated sediment | clay or mud |
| 2084557 | 0.2 | 1.8 | 56 | 128 | 7 | 0.0 | -0.70 | 8 | 0.42 | Unconsolidated sediment | clay or mud |
| 2091000 | 1.3 | 4.3 | 203 | 124 | 18 | 0.8 | 0.97 | 55 | 0.75 | Unconsolidated sediment | clay or mud |
| 2092500 | 1.9 | 13.0 | 448 | 134 | 7 | 0.3 | 0.97 | 43 | 0.69 | Unconsolidated sediment | sand |
| 2096846 | 0.0 | 0.3 | 20 | 120 | 168 | 3.5 | 0.84 | 75 | 0.92 | Metamorphics | phyllite |
| 2102908 | 0.3 | 0.5 | 20 | 121 | 68 | 3.1 | 0.08 | 96 | 0.65 | Unconsolidated sediment | sand |
| 2105900 | 0.4 | 2.2 | 59 | 142 | 4 | 0.2 | 0.15 | 18 | 1.06 | Unconsolidated sediment | sand |
| 2108000 | 10.8 | 44.2 | 1569 | 138 | 7 | 0.7 | 0.61 | 51 | 0.79 | Unconsolidated sediment | clay or mud |
| 2110500 | 17.0 | 82.4 | 2908 | 139 | 5 | 0.2 | 0.44 | 38 | 0.72 | Unconsolidated sediment | sand |
| 2111180 | 2.0 | 4.4 | 131 | 128 | 333 | 22.4 | 1.37 | 926 | 0.94 | Plutonics | granitic gneiss |
| 2111500 | 3.2 | 5.7 | 234 | 132 | 328 | 18.3 | 2.04 | 819 | 0.73 | Plutonics | gneiss |
| 2112120 | 4.0 | 8.6 | 322 | 129 | 302 | 17.4 | 2.04 | 883 | 0.83 | Plutonics | gneiss |
| 2112360 | 2.9 | 5.3 | 205 | 126 | 283 | 12.6 | 1.56 | 731 | 1.17 | Plutonics | gneiss |
| 2118500 | 4.0 | 8.2 | 401 | 120 | 225 | 7.9 | 0.60 | 484 | 1.06 | Plutonics | biotite gneiss |
| 2125000 | 0.3 | 3.1 | 145 | 122 | 147 | 3.6 | 0.79 | 121 | 0.53 | Metamorphics | phyllite |
| 2128000 | 1.2 | 5.0 | 273 | 121 | 134 | 4.0 | 1.07 | 177 | 1.00 | Metamorphics | metasedimentary rock |
| 2137727 | 4.8 | 10.9 | 330 | 132 | 378 | 22.0 | 1.11 | 1340 | 0.93 | Plutonics | granitic gneiss |
| 2140991 | 6.9 | 17.0 | 522 | 127 | 306 | 20.5 | 1.11 | 1494 | 1.04 | Plutonics | granitoid |
| 2142000 | 0.8 | 1.7 | 72 | 128 | 338 | 13.9 | 1.37 | 414 | 0.88 | Plutonics | biotite gneiss |
| 2143000 | 2.8 | 5.9 | 217 | 126 | 280 | 13.0 | 1.37 | 637 | 0.96 | Plutonics | biotite gneiss |
| 2143040 | 0.9 | 2.3 | 66 | 131 | 358 | 15.7 | -0.39 | 539 | 1.13 | Metamorphics | mica schist |
| 2147126 | insuff. data | insuff. data | 90 | 121 | 158 | 2.8 | 0.00 | 93 | 1.18 | Metamorphics | metamorphic rock |
| 2149000 | 2.9 | 5.6 | 204 | 144 | 290 | 17.1 | -0.41 | 835 | 0.94 | Plutonics | granitic gneiss |
| 2152100 | 1.9 | 3.9 | 155 | 128 | 296 | 17.6 | -0.41 | 611 | 0.93 | Plutonics | granitic gneiss |
| 2167450 | insuff. data | insuff. data | 580 | 121 | 119 | 3.0 | 2.09 | 170 | 0.54 | Plutonics | granitoid |
| 2177000 | 15.6 | 31.8 | 527 | 159 | 366 | 20.1 | 1.50 | 1109 | 0.91 | Metamorphics | paragneiss |
| 2178400 | 4.1 | 9.2 | 151 | 179 | 575 | 26.5 | 1.50 | 1086 | 0.91 | Plutonics | granitic gneiss |
| 2193340 | 0.2 | 1.0 | 88 | 122 | 129 | 2.9 | 1.52 | 90 | 0.83 | Plutonics | granitic gneiss |
| 2198100 | 0.2 | 1.2 | 79 | 120 | 58 | 1.6 | -0.59 | 57 | 0.82 | Clastic sedimentary rocks | sandstone |
| 2198690 | insuff. data | insuff. data | 420 | 126 | 4 | 0.3 | -1.60 | 39 | 0.56 | Clastic sedimentary rocks | sandstone |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage density | Lithology | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|----------------------------------|-----------|---------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | Ptrend (mm y^{-1}) | | |
| 2202600 | 0.5 | 9.7 | 590 | 124 | 10 | 0.3 | -1.60 | 64 | Clastic sedimentary rocks |
| 2204130 | insuff. data | insuff. data | 67 | 128 | 200 | 3.7 | 1.34 | 126 | Plutonics |
| 2212600 | 0.5 | 3.1 | 188 | 122 | 119 | 4.8 | 1.38 | 106 | Plutonics |
| 2216180 | 0.1 | 2.9 | 129 | 121 | 54 | 1.9 | 1.43 | 79 | Clastic sedimentary rocks |
| 2221525 | 2.2 | 7.5 | 491 | 122 | 118 | 3.9 | 1.38 | 127 | Plutonics |
| 2228500 | 1.2 | 9.3 | 497 | 133 | 30 | 0.1 | 1.36 | 27 | Unconsolidated sediment |
| 2231000 | 6.3 | 36.7 | 1748 | 135 | 13 | 0.6 | 1.36 | 55 | Unconsolidated sediment |
| 2231342 | 0.4 | 3.4 | 112 | 136 | 10 | 0.0 | 2.03 | 12 | Carbonate rocks |
| 2236500 | 0.1 | 1.1 | 147 | 129 | 31 | 0.4 | 2.19 | 41 | Unconsolidated sediment |
| 2245500 | 1.8 | 7.9 | 348 | 133 | 8 | 0.8 | 1.26 | 68 | Unconsolidated sediment |
| 2246150 | 0.2 | 0.6 | 37 | 130 | 2 | 0.1 | 1.15 | 15 | Unconsolidated sediment |
| 2266200 | 0.0 | 0.3 | 26 | 129 | 31 | 0.7 | 1.42 | 26 | Unconsolidated sediment |
| 2268390 | insuff. data | insuff. data | 119 | 132 | 19 | 0.9 | 1.91 | 73 | Unconsolidated sediment |
| 2295013 | 0.2 | 1.9 | 147 | 130 | 30 | 0.2 | 1.91 | 38 | Unconsolidated sediment |
| 2296500 | 1.6 | 17.4 | 886 | 130 | 9 | 0.1 | 1.90 | 48 | Unconsolidated sediment |
| 2297155 | 0.1 | 2.1 | 94 | 133 | 22 | 0.1 | -0.12 | 20 | Unconsolidated sediment |
| 2297310 | 1.1 | 12.5 | 528 | 129 | 5 | 0.1 | 1.14 | 36 | Unconsolidated sediment |
| 2298123 | 1.8 | 14.3 | 541 | 129 | 8 | 0.0 | 1.90 | 19 | Carbonate rocks |
| 2298530 | insuff. data | insuff. data | 15 | 135 | 16 | 0.2 | 1.14 | 14 | Unconsolidated sediment |
| 2299950 | 0.5 | 4.8 | 174 | 135 | 16 | 0.2 | 1.14 | 33 | Unconsolidated sediment |
| 2300700 | 0.5 | 2.4 | 74 | 131 | 7 | 0.3 | -0.12 | 37 | Unconsolidated sediment |
| 2310147 | 0.0 | 0.2 | 9 | 133 | 4 | 0.1 | -0.77 | 15 | Unconsolidated sediment |
| 2312200 | 0.5 | 4.5 | 413 | 130 | 19 | 0.1 | 0.57 | 26 | Carbonate rocks |
| 2313700 | insuff. data | insuff. data | 1032 | 145 | 0 | 0.3 | 1.68 | 50 | Carbonate rocks |
| 2315000 | 13.5 | 90.7 | 5008 | 134 | 32 | 0.0 | 1.40 | 48 | Unconsolidated sediment |
| 2321000 | 0.6 | 7.9 | 465 | 134 | 27 | 0.2 | 0.87 | 51 | Unconsolidated sediment |
| 2322700 | insuff. data | insuff. data | 654 | 137 | 5 | 1.0 | 1.54 | 61 | Carbonate rocks |
| 2324000 | 3.4 | 22.3 | 791 | 152 | 5 | 0.7 | 0.39 | 44 | Carbonate rocks |
| 2324400 | 0.5 | 3.1 | 176 | 146 | 20 | 0.1 | 0.39 | 30 | Unconsolidated sediment |
| 2326000 | 1.6 | 9.2 | 556 | 148 | 7 | 0.2 | 2.08 | 56 | Carbonate rocks |
| 2327033 | insuff. data | insuff. data | 189 | 158 | 5 | 0.9 | 3.78 | 39 | Unconsolidated sediment |
| 2327100 | 1.3 | 13.2 | 271 | 160 | 6 | 0.8 | 3.78 | 43 | Unconsolidated sediment |
| 2330400 | insuff. data | insuff. data | 449 | 160 | 8 | 0.7 | 3.78 | 55 | Unconsolidated sediment |
| 2331000 | 9.3 | 18.0 | 392 | 158 | 386 | 16.6 | 0.88 | 967 | Plutonics |
| 2342933 | 0.9 | 5.8 | 290 | 134 | 71 | 3.2 | 2.23 | 143 | Unconsolidated sediment |
| 2343225 | insuff. data | insuff. data | 762 | 134 | 66 | 4.7 | 1.75 | 138 | Unconsolidated sediment |
| 2343940 | insuff. data | insuff. data | 168 | 141 | 45 | 1.1 | 1.16 | 53 | Carbonate rocks |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage density | Lithology (group) | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|----------------------------------|----------------------|-------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | Ptrend (mm y^{-1}) | | |
| 2350600 | 3.7 | 11.0 | 482 | 128 | 102 | 3.8 | 1.89 | 144 | 0.87 |
| 2362240 | 0.6 | 1.5 | 55 | 149 | 64 | 3.4 | 1.80 | 83 | 0.83 |
| 2363000 | 6.6 | 36.2 | 1293 | 145 | 78 | 3.6 | 2.25 | 132 | 1.07 |
| 2365470 | insuff. data | insuff. data | 386 | 153 | 17 | 1.5 | 1.82 | 81 | 0.68 |
| 2365769 | insuff. data | insuff. data | 212 | 164 | 8 | 2.6 | 1.82 | 77 | 1.08 |
| 2369800 | 2.3 | 7.0 | 228 | 163 | 39 | 2.1 | 4.84 | 66 | 0.74 |
| 2370000 | 5.7 | 17.2 | 534 | 166 | 24 | 2.2 | 4.84 | 83 | 0.86 |
| 2371500 | 7.8 | 38.3 | 1293 | 150 | 69 | 3.4 | 4.33 | 135 | 1.00 |
| 2372250 | 8.0 | 35.3 | 1145 | 150 | 73 | 3.3 | 4.33 | 130 | 0.82 |
| 2373000 | 5.6 | 43.7 | 1214 | 158 | 51 | 2.5 | 5.09 | 125 | 0.96 |
| 2373000 | 21.2 | 101.7 | 2253 | 94 | 157 | 6.9 | 1.34 | 447 | 0.67 |
| 2374500 | 5.2 | 13.7 | 446 | 164 | 58 | 3.4 | 5.09 | 120 | 0.90 |
| 2381600 | 0.3 | 0.8 | 10 | 157 | 403 | 9.9 | -0.23 | 301 | 1.08 |
| 2384540 | 0.2 | 1.0 | 21 | 152 | 330 | 21.8 | -0.23 | 823 | 1.08 |
| 2388900 | insuff. data | insuff. data | 180 | 163 | 396 | 14.9 | 0.49 | 749 | 1.15 |
| 2390000 | insuff. data | insuff. data | 231 | 157 | 381 | 12.0 | 0.49 | 662 | 1.13 |
| 2395120 | 0.7 | 2.1 | 84 | 134 | 228 | 3.8 | -0.76 | 114 | 0.88 |
| 2408540 | 6.1 | 22.7 | 682 | 143 | 126 | 6.8 | 2.35 | 479 | 0.86 |
| 2422500 | 4.1 | 14.8 | 528 | 143 | 62 | 4.7 | 2.49 | 173 | 0.99 |
| 2427250 | 3.3 | 17.5 | 675 | 147 | 43 | 3.2 | 3.96 | 136 | 1.05 |
| 2429980 | 0.1 | 0.2 | 5 | 151 | 139 | 4.2 | 1.71 | 58 | 0.79 |
| 2430085 | 0.4 | 1.5 | 41 | 151 | 114 | 4.1 | 1.71 | 84 | 1.10 |
| 2430615 | 0.3 | 0.8 | 29 | 150 | 101 | 4.9 | 1.71 | 70 | 1.11 |
| 2430880 | 0.6 | 1.4 | 48 | 151 | 92 | 4.9 | 1.71 | 74 | 1.24 |
| 2438000 | 6.1 | 30.4 | 724 | 154 | 112 | 6.7 | 3.36 | 174 | 0.99 |
| 2448900 | insuff. data | insuff. data | 412 | 143 | 33 | 1.1 | 3.31 | 115 | 1.16 |
| 2464146 | 0.1 | 0.5 | 16 | 149 | 91 | 5.0 | 2.77 | 109 | 0.90 |
| 2464360 | 1.4 | 4.8 | 149 | 147 | 69 | 5.1 | 3.77 | 104 | 0.73 |
| 2465493 | 0.8 | 2.0 | 83 | 143 | 51 | 6.9 | 1.63 | 133 | 0.82 |
| 2467500 | 9.2 | 54.1 | 1574 | 143 | 34 | 3.2 | 1.63 | 163 | 1.09 |
| 2469800 | 2.5 | 12.3 | 423 | 148 | 15 | 4.5 | 1.70 | 145 | 1.00 |
| 2470072 | insuff. data | insuff. data | 28 | 151 | 91 | 3.0 | 1.70 | 64 | 0.76 |
| 2472000 | 9.5 | 74.4 | 1927 | 152 | 66 | 2.5 | 2.24 | 130 | 1.17 |
| 2472500 | 6.0 | 20.5 | 790 | 158 | 57 | 2.4 | 2.24 | 118 | 1.07 |
| 2472850 | insuff. data | insuff. data | 664 | 156 | 65 | 2.6 | 2.24 | 113 | 1.11 |
| 2479155 | 1.0 | 5.1 | 137 | 164 | 33 | 2.4 | 1.13 | 68 | 1.03 |
| 2479300 | 12.5 | 49.0 | 1144 | 169 | 9 | 1.9 | 3.33 | 113 | 1.11 |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) | |
|---------------------|--|--|---------------------------|---------------|---------------------|-----------------|------------------------|----------------------------------|---------------------------------|---------------------------|-----------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | | watershed slope (%) | Ptrend (mm y^{-1}) | density (km/km^2) | | |
| 2479560 | 15.4 | 71.4 | 1454 | 167 | 21 | 2.5 | 3.33 | 102 | 0.91 | Unconsolidated sediment | terrace |
| 2479945 | insuff. data | insuff. data | 82 | 167 | 37 | 3.5 | 1.59 | 71 | 0.77 | Unconsolidated sediment | sand |
| 2483500 | insuff. data | insuff. data | 5127 | 147 | 95 | 2.1 | 4.96 | 126 | 1.09 | Unconsolidated sediment | clay or mud |
| 2488700 | 3.6 | 8.2 | 352 | 156 | 57 | 2.7 | 2.70 | 112 | 1.01 | Unconsolidated sediment | sand |
| 3010655 | 2.7 | 9.8 | 254 | 103 | 450 | 15.9 | 1.25 | 320 | 0.86 | Clastic sedimentary rocks | siltstone |
| 3011800 | 1.4 | 4.8 | 100 | 119 | 474 | 7.6 | 2.30 | 229 | 0.79 | Clastic sedimentary rocks | sandstone |
| 3017500 | 6.4 | 27.4 | 601 | 113 | 377 | 11.2 | 2.30 | 276 | 0.68 | Clastic sedimentary rocks | siltstone |
| 3021350 | 3.0 | 14.9 | 240 | 118 | 401 | 4.9 | 0.33 | 171 | 0.57 | Clastic sedimentary rocks | siltstone |
| 3022540 | 0.8 | 3.4 | 79 | 114 | 373 | 3.7 | 0.99 | 139 | 0.87 | Clastic sedimentary rocks | siltstone |
| 3025000 | 4.5 | 17.5 | 423 | 112 | 310 | 5.7 | -0.42 | 216 | 0.75 | Clastic sedimentary rocks | siltstone |
| 3026500 | 0.2 | 0.9 | 20 | 119 | 516 | 7.0 | 2.30 | 166 | 0.90 | Clastic sedimentary rocks | sandstone |
| 3028000 | 2.1 | 8.0 | 161 | 116 | 459 | 10.8 | 2.30 | 245 | 0.90 | Clastic sedimentary rocks | sandstone |
| 3049000 | 2.6 | 12.6 | 357 | 103 | 243 | 9.2 | 1.36 | 232 | 0.86 | Clastic sedimentary rocks | shale |
| 3050000 | 4.9 | 23.3 | 487 | 123 | 610 | 21.1 | 0.87 | 856 | 0.85 | Clastic sedimentary rocks | siltstone |
| 3065000 | 12.0 | 49.1 | 898 | 138 | 530 | 20.5 | 0.93 | 955 | 0.74 | Clastic sedimentary rocks | siltstone |
| 3065400 | insuff. data | insuff. data | 142 | 145 | 953 | 9.5 | 1.25 | 382 | 0.78 | Carbonate rocks | limestone |
| 3068800 | 7.3 | 27.3 | 388 | 128 | 652 | 19.7 | 0.87 | 827 | 0.64 | Clastic sedimentary rocks | shale |
| 3069500 | 28.3 | 111.1 | 1857 | 132 | 483 | 18.7 | 0.93 | 997 | 0.74 | Clastic sedimentary rocks | siltstone |
| 3069870 | insuff. data | insuff. data | 2351 | 142 | 426 | 19.7 | 0.93 | 1054 | 0.76 | Clastic sedimentary rocks | siltstone |
| 3070500 | 6.1 | 26.7 | 517 | 122 | 483 | 10.6 | 2.07 | 533 | 0.82 | Clastic sedimentary rocks | shale |
| 3076600 | 1.4 | 6.1 | 127 | 116 | 476 | 13.8 | 1.57 | 444 | 0.71 | Clastic sedimentary rocks | shale |
| 3078000 | 1.9 | 7.8 | 161 | 115 | 649 | 8.6 | 1.57 | 295 | 0.59 | Clastic sedimentary rocks | shale |
| 3114500 | 5.7 | 42.3 | 1187 | 113 | 193 | 17.6 | 0.84 | 308 | 0.84 | Clastic sedimentary rocks | sandstone |
| 3115400 | 2.2 | 16.3 | 544 | 110 | 200 | 13.3 | 0.84 | 227 | 1.00 | Clastic sedimentary rocks | siltstone |
| 3121850 | insuff. data | insuff. data | 31 | 103 | 283 | 6.8 | 1.23 | 118 | 0.58 | Clastic sedimentary rocks | siltstone |
| 3140000 | 0.3 | 1.6 | 70 | 98 | 243 | 8.2 | 1.23 | 156 | 0.66 | Clastic sedimentary rocks | siltstone |
| 3144000 | 1.7 | 9.3 | 363 | 101 | 231 | 7.1 | 1.89 | 146 | 0.80 | Clastic sedimentary rocks | shale |
| 3154000 | 1.8 | 16.6 | 531 | 115 | 222 | 18.9 | 1.10 | 267 | 0.95 | Clastic sedimentary rocks | shale |
| 3158200 | insuff. data | insuff. data | 295 | 102 | 201 | 9.6 | 1.66 | 146 | 0.97 | Clastic sedimentary rocks | siltstone |
| 3159540 | 1.4 | 9.8 | 401 | 104 | 182 | 8.5 | 1.29 | 129 | 1.03 | Clastic sedimentary rocks | siltstone |
| 3161000 | 10.0 | 18.8 | 528 | 130 | 812 | 17.0 | 2.04 | 889 | 0.83 | Plutonics | granitic gneiss |
| 3164000 | 41.9 | 93.6 | 2953 | 111 | 693 | 16.2 | 0.96 | 1076 | 0.87 | Plutonics | granitoid |
| 3165000 | 1.5 | 2.9 | 102 | 113 | 727 | 9.6 | 0.96 | 358 | 0.81 | Plutonics | gneiss |
| 3167500 | 9.1 | 17.2 | 691 | 101 | 579 | 12.5 | 0.96 | 620 | 0.81 | Plutonics | biotite gneiss |
| 3170000 | 7.5 | 16.7 | 795 | 99 | 569 | 11.0 | 1.19 | 520 | 0.89 | Plutonics | biotite gneiss |
| 3173000 | 4.0 | 19.6 | 773 | 101 | 512 | 16.5 | 1.11 | 722 | 0.92 | Clastic sedimentary rocks | shale |
| 3180500 | 4.0 | 16.7 | 345 | 116 | 828 | 20.3 | 0.87 | 577 | 0.79 | Clastic sedimentary rocks | siltstone |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage density | Lithology (group) | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|----------------------------------|----------------------|-------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | Ptrend (mm y^{-1}) | | |
| 3182500 | 11.5 | 57.7 | 1365 | 117 | 640 | 19.6 | 1.33 | 842 | 0.60 |
| 3186500 | 5.4 | 21.4 | 330 | 140 | 679 | 22.4 | 1.44 | 761 | 0.70 |
| 3187000 | 9.0 | 38.1 | 611 | 139 | 616 | 21.4 | 1.44 | 818 | 0.73 |
| 3187500 | 3.8 | 14.5 | 207 | 140 | 649 | 21.6 | 1.44 | 756 | 0.74 |
| 3201902 | insuff. data | insuff. data | 530 | 104 | 204 | 8.7 | 0.71 | 138 | 1.04 |
| 3207965 | 0.1 | 0.4 | 17 | 118 | 248 | 35.1 | 0.21 | 436 | 0.78 |
| 3213700 | 16.4 | 65.9 | 2425 | 117 | 192 | 29.9 | 0.21 | 861 | 0.80 |
| 3228750 | insuff. data | insuff. data | 170 | 98 | 289 | 0.8 | 0.84 | 84 | 1.06 |
| 3237255 | insuff. data | insuff. data | 554 | 114 | 170 | 15.2 | 1.12 | 264 | 1.04 |
| 3237500 | 3.1 | 27.5 | 1003 | 112 | 159 | 5.1 | 1.12 | 247 | 0.95 |
| 3238500 | 1.3 | 14.7 | 569 | 114 | 193 | 1.3 | 1.78 | 173 | 1.00 |
| 3241500 | 0.9 | 4.0 | 171 | 101 | 272 | 0.7 | 2.19 | 91 | 0.63 |
| 3251200 | insuff. data | insuff. data | 583 | 114 | 194 | 6.0 | 1.78 | 184 | 0.80 |
| 3252300 | insuff. data | insuff. data | 400 | 117 | 240 | 4.8 | 1.16 | 104 | 0.76 |
| 3272700 | 0.8 | 4.8 | 177 | 103 | 254 | 0.9 | 3.06 | 121 | 0.81 |
| 3280700 | 0.8 | 5.2 | 158 | 125 | 268 | 28.8 | 0.37 | 472 | 0.88 |
| 3281040 | 2.8 | 15.6 | 401 | 121 | 266 | 26.2 | 0.37 | 474 | 0.85 |
| 3281100 | 2.7 | 14.3 | 423 | 128 | 255 | 23.4 | 0.37 | 420 | 0.88 |
| 3282040 | insuff. data | insuff. data | 201 | 123 | 222 | 10.9 | 0.32 | 207 | 0.84 |
| 3282500 | 0.8 | 5.5 | 171 | 117 | 271 | 11.4 | 0.32 | 174 | 0.84 |
| 3285000 | 4.0 | 28.6 | 822 | 122 | 246 | 6.0 | 1.10 | 243 | 0.71 |
| 3291780 | 0.3 | 2.3 | 71 | 115 | 203 | 3.5 | 1.50 | 125 | 0.53 |
| 3300400 | 4.8 | 37.7 | 1129 | 125 | 167 | 5.1 | 1.59 | 245 | 0.82 |
| 3302050 | insuff. data | insuff. data | 11 | 119 | 134 | 12.4 | 1.60 | 136 | 0.55 |
| 3302110 | insuff. data | insuff. data | 256 | 122 | 141 | 2.8 | 1.60 | 173 | 0.36 |
| 3302680 | 0.2 | 1.7 | 50 | 116 | 219 | 3.5 | 2.11 | 102 | 0.51 |
| 3338780 | 3.4 | 18.5 | 692 | 98 | 186 | 0.5 | 2.64 | 85 | 0.62 |
| 3340800 | 1.5 | 7.4 | 358 | 106 | 209 | 0.9 | 3.81 | 18 | 0.40 |
| 3357330 | insuff. data | insuff. data | 340 | 107 | 241 | 0.8 | 1.74 | 31 | 0.37 |
| 3357350 | 0.0 | 0.2 | 8 | 108 | 256 | 1.4 | 1.74 | 34 | 0.40 |
| 3364500 | 1.0 | 6.0 | 237 | 110 | 212 | 0.9 | 2.21 | 126 | 0.41 |
| 3384450 | 0.3 | 2.9 | 111 | 123 | 121 | 6.8 | 0.35 | 211 | 0.96 |
| 3408500 | 8.5 | 41.8 | 990 | 139 | 335 | 24.4 | 0.73 | 744 | 0.78 |
| 3409500 | 4.8 | 28.9 | 704 | 138 | 380 | 7.1 | 0.73 | 535 | 0.96 |
| 3410210 | insuff. data | insuff. data | 2088 | 138 | 266 | 15.6 | 0.90 | 809 | 0.88 |
| 3413200 | 0.6 | 3.7 | 118 | 133 | 246 | 15.6 | 0.90 | 277 | 0.61 |
| 3416000 | insuff. data | insuff. data | 274 | 137 | 227 | 15.5 | 0.90 | 330 | 0.82 |
| | | | | | | | | | Unconsolidated sediment |
| | | | | | | | | | clay or mud |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage density | Lithology (group) | Lithology (specific) | | |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|----------------------------------|----------------------|-------------------------|---------------------------|----------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | Ptrend (mm y^{-1}) | | | | |
| 3424730 | <i>insuff. data</i> | <i>insuff. data</i> | 555 | 140 | 157 | 14.3 | 1.93 | 479 | 0.90 | Unconsolidated sediment | clay or mud |
| 3427500 | <i>insuff. data</i> | <i>insuff. data</i> | 677 | 140 | 162 | 9.0 | 0.20 | 479 | 0.92 | Carbonate rocks | limestone |
| 3431800 | <i>insuff. data</i> | <i>insuff. data</i> | 252 | 132 | 127 | 6.1 | 0.66 | 166 | 0.87 | Unconsolidated sediment | clay or mud |
| 3436690 | 1.9 | 8.8 | 267 | 135 | 135 | 6.2 | 2.88 | 157 | 0.97 | Unconsolidated sediment | gravel |
| 3439000 | 5.4 | 11.1 | 179 | 187 | 667 | 20.9 | 0.38 | 1157 | 0.94 | Plutonics | quartz diorite |
| 3441000 | 2.8 | 6.2 | 104 | 165 | 646 | 28.1 | 1.62 | 1181 | 1.00 | Plutonics | quartz diorite |
| 3455500 | 2.0 | 5.1 | 73 | 141 | 918 | 33.9 | 0.96 | 1021 | 0.79 | Plutonics | gneiss |
| 3456500 | 2.8 | 7.3 | 133 | 114 | 831 | 31.7 | 1.62 | 1063 | 0.94 | Plutonics | gneiss |
| 3460000 | 2.4 | 5.5 | 127 | 131 | 750 | 30.8 | 0.96 | 1102 | 0.95 | Metamorphics | quartzite |
| 3463300 | 2.7 | 6.8 | 112 | 147 | 814 | 30.8 | 1.11 | 1209 | 0.93 | Plutonics | gneiss |
| 3465500 | 29.0 | 70.1 | 2082 | 118 | 467 | 25.3 | 0.14 | 1572 | 0.94 | Plutonics | granitic gneiss |
| 3471500 | 1.9 | 6.2 | 198 | 114 | 641 | 17.9 | 1.21 | 773 | 0.87 | Clastic sedimentary rocks | shale |
| 3473000 | 8.3 | 27.7 | 785 | 110 | 596 | 18.2 | 1.21 | 1197 | 1.01 | Clastic sedimentary rocks | shale |
| 3479000 | 3.3 | 8.7 | 236 | 111 | 801 | 21.4 | 1.73 | 1003 | 1.02 | Plutonics | granitoid |
| 3488000 | 4.4 | 17.5 | 578 | 115 | 533 | 20.0 | 1.21 | 919 | 0.80 | Clastic sedimentary rocks | shale |
| 3491000 | 0.7 | 3.3 | 124 | 114 | 373 | 15.5 | -0.30 | 374 | 0.83 | Clastic sedimentary rocks | shale |
| 3497300 | <i>insuff. data</i> | <i>insuff. data</i> | 271 | 139 | 339 | 31.1 | -0.30 | 1686 | 1.01 | Metamorphics | metasedimentary rock |
| 3498500 | 8.9 | 26.7 | 697 | 128 | 261 | 21.5 | -0.30 | 1764 | 1.10 | Clastic sedimentary rocks | siltstone |
| 3500000 | 8.5 | 18.9 | 361 | 140 | 622 | 22.6 | 1.50 | 972 | 0.82 | Plutonics | granitic gneiss |
| 3500240 | 3.0 | 7.2 | 146 | 141 | 616 | 25.5 | 1.50 | 1022 | 0.84 | Plutonics | gneiss |
| 3504000 | 4.4 | 10.4 | 135 | 181 | 972 | 26.9 | 0.32 | 725 | 0.87 | Plutonics | gneiss |
| 3535000 | 1.1 | 4.9 | 177 | 137 | 268 | 13.3 | 0.26 | 316 | 0.97 | Carbonate rocks | limestone |
| 3539778 | <i>insuff. data</i> | <i>insuff. data</i> | 441 | 139 | 319 | 6.3 | 1.39 | 299 | 0.92 | Clastic sedimentary rocks | sandstone |
| 3544947 | <i>insuff. data</i> | <i>insuff. data</i> | 4 | 181 | 701 | 29.9 | 0.32 | 570 | 0.78 | Plutonics | biotite gneiss |
| 3574500 | 6.1 | 43.7 | 814 | 145 | 190 | 16.9 | 1.83 | 411 | 0.77 | Carbonate rocks | limestone |
| 3588500 | 9.6 | 33.7 | 901 | 148 | 165 | 5.7 | 2.57 | 167 | 1.01 | Volcanics | chert |
| 3592718 | 0.5 | 1.9 | 67 | 150 | 134 | 3.6 | 1.68 | 104 | 1.07 | Unconsolidated sediment | sand |
| 3597210 | <i>insuff. data</i> | <i>insuff. data</i> | 216 | 146 | 239 | 9.2 | 1.53 | 184 | 1.01 | Unconsolidated sediment | calcarenite |
| 3597590 | 0.4 | 3.1 | 93 | 146 | 240 | 6.7 | 1.53 | 171 | 1.03 | Unconsolidated sediment | calcarenite |
| 3604000 | 12.3 | 38.7 | 1163 | 146 | 165 | 5.4 | 2.31 | 173 | 0.97 | Volcanics | chert |
| 4015330 | 0.6 | 5.7 | 224 | 77 | 197 | 2.4 | 0.17 | 367 | 0.85 | Plutonics | gabbro |
| 4024430 | 3.8 | 23.9 | 1091 | 77 | 185 | 1.9 | 0.17 | 225 | 0.80 | Clastic sedimentary rocks | shale |
| 4027000 | 7.4 | 35.2 | 1620 | 83 | 207 | 3.5 | -0.79 | 367 | 0.76 | Volcanics | basalt |
| 4033000 | 3.5 | 7.6 | 411 | 80 | 451 | 2.8 | -0.26 | 113 | 0.38 | Clastic sedimentary rocks | graywacke |
| 4040500 | 2.7 | 13.4 | 420 | 85 | 374 | 2.2 | -0.75 | 203 | 0.58 | Clastic sedimentary rocks | graywacke |
| 4043050 | 0.6 | 2.2 | 77 | 85 | 194 | 3.5 | -0.64 | 255 | 0.90 | Volcanics | basalt |
| 4045500 | 16.4 | 50.8 | 1910 | 92 | 221 | 0.9 | -1.26 | 140 | 0.39 | Carbonate rocks | limestone |

| USGS site number | Drainage | | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|-----------------|----------------------------------|----------------|---------------------------|-------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | | Ptrend (mm y^{-1}) | density (m) | (group) | |
| 4046000 | 0.5 | 1.5 | 76 | 80 | 207 | 0.5 | -1.17 | 85 | 0.45 | Carbonate rocks | limestone |
| 4056500 | 28.0 | 75.1 | 2946 | 79 | 194 | 0.6 | -1.28 | 177 | 0.48 | Carbonate rocks | limestone |
| 4057510 | 3.4 | 10.1 | 474 | 80 | 192 | 1.1 | -0.41 | 117 | 0.34 | Carbonate rocks | limestone |
| 4057800 | 0.8 | 3.2 | 116 | 84 | 468 | 4.0 | -0.96 | 86 | 0.70 | Clastic sedimentary rocks | graywacke |
| 4059500 | 4.7 | 24.3 | 1184 | 73 | 210 | 1.6 | 0.37 | 280 | 0.37 | Carbonate rocks | limestone |
| 4067958 | insuff. data | insuff. data | 1199 | 79 | 311 | 2.2 | 0.38 | 278 | 0.51 | Volcanics | basalt |
| 4073462 | insuff. data | insuff. data | 6 | 82 | 246 | 2.0 | 1.73 | 79 | 1.03 | Clastic sedimentary rocks | sandstone |
| 4074538 | insuff. data | insuff. data | 113 | 81 | 469 | 3.1 | 0.44 | 120 | 0.41 | Metamorphics | mafic metavolcanic rock |
| 4085119 | insuff. data | insuff. data | 36 | 77 | 242 | 0.7 | 0.78 | 59 | 0.88 | Carbonate rocks | dolostone (dolomite) |
| 4085200 | 0.8 | 4.1 | 320 | 79 | 183 | 1.5 | 1.51 | 104 | 0.88 | Carbonate rocks | dolostone (dolomite) |
| 4102776 | insuff. data | insuff. data | 215 | 93 | 187 | 0.8 | 3.75 | 66 | 0.74 | Clastic sedimentary rocks | shale |
| 4104945 | insuff. data | insuff. data | 124 | 91 | 255 | 1.6 | 1.70 | 46 | 0.54 | Clastic sedimentary rocks | shale |
| 4105700 | 1.2 | 1.8 | 98 | 94 | 248 | 2.2 | 1.70 | 63 | 0.39 | Clastic sedimentary rocks | shale |
| 4115265 | 0.8 | 1.4 | 96 | 85 | 242 | 1.5 | 1.46 | 74 | 0.49 | Clastic sedimentary rocks | shale |
| 4117000 | 0.1 | 0.3 | 20 | 89 | 257 | 2.2 | 1.88 | 47 | 0.83 | Clastic sedimentary rocks | shale |
| 4122200 | 11.3 | 18.8 | 1048 | 88 | 179 | 2.3 | 1.27 | 218 | 0.45 | Clastic sedimentary rocks | shale |
| 4122500 | 18.5 | 30.4 | 1769 | 87 | 183 | 2.4 | 1.96 | 255 | 0.40 | Clastic sedimentary rocks | shale |
| 4124000 | 27.3 | 39.4 | 2244 | 83 | 253 | 2.2 | 0.59 | 261 | 0.36 | Clastic sedimentary rocks | shale |
| 4124500 | 0.6 | 1.9 | 148 | 83 | 351 | 2.8 | 1.38 | 172 | 0.30 | Clastic sedimentary rocks | shale |
| 4125460 | 7.2 | 10.8 | 637 | 85 | 266 | 3.1 | 0.59 | 275 | 0.36 | Clastic sedimentary rocks | shale |
| 4126970 | insuff. data | insuff. data | 327 | 81 | 251 | 1.6 | -0.19 | 161 | 0.32 | Clastic sedimentary rocks | shale |
| 4127918 | 3.4 | 11.3 | 548 | 83 | 190 | 0.7 | -0.57 | 126 | 0.48 | Carbonate rocks | limestone |
| 4136000 | insuff. data | insuff. data | 2882 | 81 | 304 | 1.6 | -0.03 | 177 | 0.23 | Clastic sedimentary rocks | shale |
| 4150500 | 1.8 | 14.4 | 916 | 83 | 216 | 0.4 | 1.05 | 102 | 1.07 | Clastic sedimentary rocks | shale |
| 4161580 | 0.3 | 1.0 | 64 | 82 | 267 | 1.9 | 2.03 | 98 | 0.48 | Clastic sedimentary rocks | shale |
| 4185000 | 4.1 | 28.1 | 1064 | 89 | 211 | 0.9 | 1.66 | 180 | 0.81 | Clastic sedimentary rocks | shale |
| 4185440 | 0.0 | 0.2 | 11 | 92 | 234 | 0.7 | 1.57 | 30 | 1.29 | Clastic sedimentary rocks | shale |
| 4196800 | 1.0 | 15.3 | 608 | 93 | 243 | 0.3 | 1.35 | 67 | 0.90 | Carbonate rocks | dolostone (dolomite) |
| 4197100 | 0.9 | 10.5 | 388 | 95 | 250 | 0.4 | 0.84 | 97 | 0.80 | Clastic sedimentary rocks | black shale |
| 4197170 | 0.2 | 1.8 | 95 | 94 | 226 | 0.8 | 0.84 | 70 | 0.98 | Carbonate rocks | limestone |
| 4199155 | 0.1 | 1.4 | 60 | 92 | 179 | 1.6 | 1.61 | 109 | 0.78 | Clastic sedimentary rocks | sandstone |
| 4213000 | 3.1 | 20.7 | 455 | 103 | 186 | 2.1 | 0.18 | 231 | 1.07 | Clastic sedimentary rocks | siltstone |
| 4216418 | 1.9 | 7.1 | 196 | 97 | 294 | 5.6 | 3.22 | 347 | 1.11 | Clastic sedimentary rocks | shale |
| 4221000 | 5.9 | 24.4 | 751 | 92 | 449 | 10.9 | 1.25 | 332 | 0.53 | Clastic sedimentary rocks | siltstone |
| 4224775 | 1.5 | 5.8 | 232 | 84 | 222 | 10.2 | 2.39 | 431 | 0.65 | Clastic sedimentary rocks | shale |
| 4233300 | insuff. data | insuff. data | 98 | 96 | 242 | 9.8 | 1.91 | 377 | 0.87 | Clastic sedimentary rocks | shale |
| 4245200 | 0.8 | 2.9 | 85 | 104 | 220 | 8.9 | 1.89 | 394 | 0.86 | Clastic sedimentary rocks | shale |

| USGS site number | Drainage | | | | Mean | | Basin relief | Drainage density | Lithology | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|-----------------|---------------------|-----------|---------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | | | | |
| 4256000 | 3.5 | 11.4 | 232 | 113 | 299 | 5.1 | 2.84 | 413 | 0.80 | Metamorphics |
| 4268800 | 6.4 | 20.7 | 444 | 114 | 299 | 6.2 | 2.69 | 542 | 0.85 | Metamorphics |
| 4273700 | 1.1 | 3.6 | 170 | 87 | 67 | 6.6 | 2.61 | 646 | 0.23 | Plutonics |
| 4273800 | insuff. data | insuff. data | 177 | 83 | 75 | 6.5 | 2.61 | 568 | 0.42 | Metamorphics |
| 4276842 | insuff. data | insuff. data | 135 | 93 | 74 | 10.2 | 2.33 | 634 | 0.50 | Metamorphics |
| 4280350 | insuff. data | insuff. data | 181 | 106 | 170 | 20.2 | 2.60 | 973 | 0.30 | Metamorphics |
| 4282525 | insuff. data | insuff. data | 301 | 94 | 88 | 14.3 | 3.55 | 1159 | 0.36 | Metamorphics |
| 4282650 | insuff. data | insuff. data | 151 | 90 | 54 | 6.8 | 4.14 | 394 | 0.30 | Carbonate rocks |
| 4282780 | insuff. data | insuff. data | 199 | 91 | 52 | 12.8 | 4.14 | 723 | 0.38 | Metamorphics |
| 4296000 | 3.1 | 12.7 | 302 | 106 | 218 | 9.8 | 3.37 | 585 | 0.53 | Carbonate rocks |
| 5056000 | 0.3 | 4.1 | 4862 | 48 | 424 | 1.4 | 1.15 | 270 | 0.22 | Unconsolidated sediment |
| 5056100 | 0.0 | 0.5 | 1164 | 43 | 446 | 0.5 | 1.17 | 231 | 0.52 | Unconsolidated sediment |
| 5057200 | 0.1 | 1.0 | 1897 | 51 | 408 | 0.5 | 0.96 | 117 | 0.21 | Unconsolidated sediment |
| 5059600 | insuff. data | insuff. data | 53 | 52 | 401 | 0.8 | 0.96 | 79 | 0.77 | Unconsolidated sediment |
| 5062500 | 2.4 | 17.6 | 2407 | 59 | 323 | 1.3 | 1.31 | 301 | 0.53 | Plutonics |
| 5123400 | 0.0 | 2.2 | 3206 | 44 | 440 | 1.2 | 1.23 | 326 | 0.34 | Unconsolidated sediment |
| 5129115 | 10.8 | 43.0 | 2358 | 68 | 365 | 2.9 | 0.58 | 239 | 0.49 | Plutonics |
| 5132000 | 12.2 | 53.5 | 3895 | 67 | 362 | 0.8 | -0.04 | 128 | 0.39 | Plutonics |
| 5212700 | 3.0 | 14.5 | 963 | 72 | 395 | 1.3 | -0.17 | 131 | 0.44 | Plutonics |
| 5291000 | 0.3 | 2.5 | 1047 | 57 | 307 | 1.4 | 0.83 | 329 | 1.10 | Unconsolidated sediment |
| 5293000 | 0.3 | 3.6 | 1185 | 58 | 299 | 1.2 | 0.83 | 338 | 1.05 | Clastic sedimentary rocks |
| 5311400 | 0.1 | 1.1 | 297 | 65 | 355 | 1.5 | 0.79 | 202 | 0.83 | Clastic sedimentary rocks |
| 5317200 | 0.9 | 4.5 | 455 | 75 | 245 | 0.6 | 2.69 | 232 | 0.71 | Clastic sedimentary rocks |
| 5362000 | 5.0 | 31.9 | 1477 | 81 | 341 | 1.3 | 1.67 | 254 | 0.55 | Metamorphics |
| 5383950 | insuff. data | insuff. data | 1466 | 87 | 260 | 2.8 | 1.02 | 182 | 0.93 | Carbonate rocks |
| 5384500 | 1.1 | 1.5 | 342 | 85 | 231 | 5.8 | 0.94 | 184 | 0.94 | Carbonate rocks |
| 5385500 | 2.9 | 4.2 | 712 | 86 | 213 | 7.4 | 0.94 | 210 | 0.95 | Carbonate rocks |
| 5387500 | 4.9 | 16.9 | 1269 | 86 | 262 | 2.6 | 1.38 | 181 | 0.90 | Carbonate rocks |
| 5389400 | insuff. data | insuff. data | 89 | 86 | 199 | 6.2 | 1.33 | 177 | 1.13 | Clastic sedimentary rocks |
| 5393500 | 0.8 | 5.6 | 220 | 82 | 449 | 1.8 | 0.14 | 143 | 0.72 | Metamorphics |
| 5399500 | 0.8 | 8.8 | 576 | 82 | 355 | 1.3 | 1.30 | 108 | 0.82 | Plutonics |
| 5408000 | 3.9 | 7.1 | 689 | 88 | 239 | 10.9 | 1.35 | 203 | 0.90 | Clastic sedimentary rocks |
| 5411850 | insuff. data | insuff. data | 1664 | 88 | 275 | 2.0 | 1.38 | 154 | 0.88 | Carbonate rocks |
| 5412400 | insuff. data | insuff. data | 943 | 87 | 210 | 4.4 | 1.70 | 176 | 0.89 | Carbonate rocks |
| 5412500 | 17.1 | 62.3 | 3858 | 86 | 198 | 3.7 | 1.70 | 230 | 0.91 | Carbonate rocks |
| 5413500 | 3.5 | 6.5 | 695 | 86 | 183 | 6.3 | 1.02 | 196 | 1.02 | Carbonate rocks |
| 5414000 | 2.1 | 3.9 | 371 | 88 | 209 | 6.8 | 1.02 | 171 | 0.91 | Carbonate rocks |
| | | | | | | | | | | dolostone (dolomite) |
| | | | | | | | | | | dolostone (dolomite) |

| USGS site number | Drainage | | | Mean | | Basin slope (%) | Ptrend (mm y ⁻¹) | Basin relief (m) | Drainage density (km/km ²) | Lithology (group) | Lithology (specific) |
|---------------------|--|--|----------------------------|---------------|---------------------|--------------------|---------------------------------|------------------------|--|---------------------------|-------------------------|
| | Q ₅₀ (m ³ s ⁻¹) | Q ₉₀ (m ³ s ⁻¹) | area (km ²) | meanP (mm) | Elevation (mASL) | | | | | | |
| 5420680 | <i>insuff. data</i> | <i>insuff. data</i> | 897 | 91 | 304 | 1.1 | 1.23 | 124 | 0.87 | Carbonate rocks | limestone |
| 5444000 | 1.9 | 4.6 | 376 | 94 | 203 | 2.4 | 1.61 | 121 | 0.87 | Carbonate rocks | limestone |
| 5451210 | <i>insuff. data</i> | <i>insuff. data</i> | 581 | 87 | 289 | 0.8 | 2.57 | 95 | 0.47 | Carbonate rocks | limestone |
| 5454000 | 0.2 | 1.0 | 65 | 93 | 213 | 2.8 | 0.91 | 60 | 0.89 | Carbonate rocks | limestone |
| 5458000 | 2.1 | 10.2 | 777 | 89 | 302 | 1.0 | 1.33 | 138 | 0.78 | Carbonate rocks | limestone |
| 5464220 | <i>insuff. data</i> | <i>insuff. data</i> | 775 | 90 | 257 | 1.7 | 1.56 | 88 | 0.80 | Carbonate rocks | limestone |
| 5466500 | 4.2 | 18.7 | 1152 | 90 | 168 | 2.0 | 0.79 | 101 | 0.84 | Clastic sedimentary rocks | shale |
| 5473450 | <i>insuff. data</i> | <i>insuff. data</i> | 162 | 94 | 198 | 0.6 | 0.59 | 52 | 0.63 | Carbonate rocks | limestone |
| 5488200 | 0.2 | 2.7 | 234 | 90 | 226 | 3.7 | 1.50 | 92 | 0.88 | Clastic sedimentary rocks | shale |
| 5489000 | 1.1 | 9.8 | 965 | 92 | 213 | 4.5 | 1.50 | 104 | 0.97 | Clastic sedimentary rocks | shale |
| 5494300 | 0.2 | 2.7 | 226 | 96 | 229 | 2.8 | 2.07 | 76 | 0.82 | Clastic sedimentary rocks | shale |
| 5495500 | 0.8 | 10.2 | 906 | 97 | 153 | 1.6 | 1.98 | 90 | 0.83 | Carbonate rocks | limestone |
| 5503800 | 0.1 | 2.3 | 213 | 99 | 201 | 1.3 | 2.72 | 52 | 0.78 | Carbonate rocks | limestone |
| 5506100 | <i>insuff. data</i> | <i>insuff. data</i> | 472 | 100 | 198 | 0.8 | 2.71 | 89 | 0.90 | Carbonate rocks | limestone |
| 5507600 | 0.1 | 1.9 | 275 | 100 | 211 | 0.7 | 2.72 | 47 | 0.85 | Carbonate rocks | limestone |
| 5514500 | 2.4 | 29.8 | 2407 | 98 | 144 | 2.1 | 3.01 | 148 | 1.06 | Carbonate rocks | limestone |
| 5525500 | 3.7 | 28.2 | 1159 | 97 | 191 | 0.3 | 2.64 | 87 | 0.72 | Clastic sedimentary rocks | siltstone |
| 5556500 | 1.8 | 9.1 | 505 | 97 | 171 | 0.9 | 1.77 | 132 | 1.02 | Clastic sedimentary rocks | shale |
| 5584500 | 3.6 | 26.0 | 1696 | 96 | 156 | 1.3 | 1.98 | 107 | 0.77 | Clastic sedimentary rocks | shale |
| 5585000 | 7.1 | 58.7 | 3355 | 97 | 137 | 1.7 | 1.08 | 110 | 0.80 | Clastic sedimentary rocks | shale |
| 5591550 | 0.3 | 1.9 | 96 | 100 | 192 | 0.3 | 3.05 | 44 | 0.70 | Clastic sedimentary rocks | shale |
| 5592050 | 0.5 | 4.4 | 254 | 101 | 172 | 0.7 | 2.39 | 59 | 0.76 | Clastic sedimentary rocks | shale |
| 5592575 | 0.1 | 1.6 | 115 | 101 | 155 | 1.0 | 1.95 | 39 | 0.81 | Clastic sedimentary rocks | shale |
| 5593575 | 0.1 | 3.2 | 218 | 104 | 128 | 0.5 | 2.91 | 50 | 0.97 | Clastic sedimentary rocks | shale |
| 5593900 | 0.1 | 1.6 | 145 | 101 | 179 | 0.8 | 1.95 | 59 | 0.88 | Clastic sedimentary rocks | shale |
| 5595730 | 0.2 | 3.5 | 237 | 110 | 128 | 0.9 | 1.62 | 55 | 1.03 | Clastic sedimentary rocks | shale |
| 6036905 | <i>insuff. data</i> | <i>insuff. data</i> | 677 | 89 | 2155 | 7.5 | -0.81 | 550 | 0.43 | Volcanics | rhyolite |
| 6037500 | 12.1 | 22.2 | 1126 | 62 | 2023 | 8.9 | -0.81 | 823 | 0.38 | Volcanics | rhyolite |
| 6043500 | 12.2 | 58.5 | 2120 | 53 | 1580 | 28.2 | -0.22 | 1851 | 0.74 | Metamorphics | metamorphic rock |
| 6073500 | 1.8 | 15.3 | 835 | 36 | 1161 | 22.9 | 0.16 | 1597 | 1.38 | Clastic sedimentary rocks | clastic |
| 6078500 | <i>insuff. data</i> | <i>insuff. data</i> | 670 | 56 | 1497 | 29.0 | -0.39 | 1391 | 0.57 | Carbonate rocks | carbonate |
| 6102500 | <i>insuff. data</i> | <i>insuff. data</i> | 287 | 52 | 1448 | 39.5 | -0.22 | 1356 | 0.56 | Carbonate rocks | carbonate |
| 6183800 | <i>insuff. data</i> | <i>insuff. data</i> | 327 | 35 | 603 | 2.4 | 0.04 | 162 | 0.74 | Clastic sedimentary rocks | shale |
| 6183850 | <i>insuff. data</i> | <i>insuff. data</i> | 310 | 34 | 597 | 2.5 | 0.04 | 211 | 0.48 | Clastic sedimentary rocks | shale |
| 6187915 | <i>insuff. data</i> | <i>insuff. data</i> | 73 | 66 | 2257 | 36.2 | 0.17 | 1118 | 0.54 | Metamorphics | metamorphic rock |
| 6187950 | 1.3 | 13.2 | 261 | 39 | 2026 | 34.4 | 0.17 | 1343 | 0.39 | Metamorphics | metamorphic rock |
| 6190540 | <i>insuff. data</i> | <i>insuff. data</i> | 512 | 36 | 1732 | 17.2 | -0.54 | 1594 | 0.42 | Volcanics | rhyolite |

| USGS site number | Drainage | | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|-----------------|----------------------------------|---------------------------------|---------------------------|-------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | | Ptrend (mm y^{-1}) | density (km/km^2) | group | |
| 6191000 | 3.4 | 15.0 | 514 | 35 | 1718 | 17.3 | -0.54 | 1608 | 0.42 | Volcanics | rhyolite |
| 6191500 | 39.4 | 265.0 | 6784 | 30 | 1554 | 21.2 | -0.54 | 2139 | 0.50 | Unconsolidated sediment | mixed clastic/volcanic |
| 6218500 | 2.3 | 11.9 | 597 | 35 | 2233 | 18.6 | -0.12 | 1428 | 0.75 | Unconsolidated sediment | mixed clastic/volcanic |
| 6221400 | 0.8 | 12.7 | 228 | 31 | 2011 | 36.8 | -0.12 | 2197 | 0.58 | Plutonics | granitoid |
| 6224000 | 2.0 | 25.8 | 485 | 27 | 1800 | 31.9 | -0.29 | 2379 | 0.43 | Plutonics | granitoid |
| 6278300 | 0.2 | 2.5 | 59 | 75 | 2767 | 18.8 | 0.14 | 740 | 0.48 | Plutonics | granitoid |
| 6289000 | 2.3 | 9.9 | 471 | 48 | 1322 | 26.7 | 0.08 | 1731 | 0.56 | Carbonate rocks | limestone |
| 6291500 | 0.6 | 3.1 | 218 | 46 | 1274 | 19.8 | 0.25 | 1711 | 0.57 | Clastic sedimentary rocks | shale |
| 6299500 | 0.2 | 2.5 | 97 | 47 | 1384 | 24.0 | 0.10 | 1703 | 0.51 | Plutonics | granitoid |
| 6301480 | insuff. data | insuff. data | 9 | 72 | 2649 | 18.2 | 0.10 | 659 | 0.69 | Plutonics | granitoid |
| 6332515 | 0.0 | 0.1 | 191 | 40 | 614 | 5.3 | 0.33 | 252 | 0.91 | Unconsolidated sediment | silt |
| 6336600 | insuff. data | insuff. data | 1556 | 37 | 726 | 3.2 | 0.08 | 321 | 0.65 | Clastic sedimentary rocks | shale |
| 6339100 | 0.0 | 0.5 | 529 | 41 | 664 | 3.4 | 0.15 | 281 | 0.99 | Unconsolidated sediment | silt |
| 6339500 | 0.2 | 2.7 | 3171 | 42 | 567 | 3.4 | 0.15 | 374 | 0.88 | Unconsolidated sediment | silt |
| 6342450 | insuff. data | insuff. data | 286 | 44 | 516 | 2.5 | 0.77 | 171 | 0.84 | Unconsolidated sediment | silt |
| 6344600 | 0.0 | 0.4 | 402 | 42 | 769 | 1.6 | 0.14 | 117 | 1.04 | Unconsolidated sediment | silt |
| 6347000 | 0.0 | 0.4 | 617 | 44 | 597 | 1.9 | 0.28 | 249 | 0.82 | Unconsolidated sediment | silt |
| 6347500 | 0.1 | 0.8 | 1135 | 45 | 575 | 3.7 | 0.28 | 205 | 0.99 | Unconsolidated sediment | silt |
| 6351200 | insuff. data | insuff. data | 4225 | 42 | 570 | 2.3 | 0.28 | 479 | 0.95 | Unconsolidated sediment | silt |
| 6352000 | 0.1 | 0.8 | 1442 | 42 | 757 | 1.7 | 0.40 | 305 | 0.91 | Unconsolidated sediment | silt |
| 6353000 | 0.2 | 4.3 | 4527 | 42 | 579 | 2.2 | 0.28 | 482 | 0.92 | Unconsolidated sediment | silt |
| 6360500 | 0.2 | 7.9 | 12655 | 45 | 509 | 2.9 | 0.82 | 716 | 1.09 | Clastic sedimentary rocks | shale |
| 6392900 | 0.1 | 0.1 | 26 | 64 | 1869 | 10.7 | 0.56 | 302 | 0.76 | Clastic sedimentary rocks | sandstone |
| 6402430 | insuff. data | insuff. data | 118 | 50 | 1262 | 13.1 | 0.27 | 604 | 0.85 | Metamorphics | schist |
| 6422500 | 0.3 | 0.9 | 244 | 52 | 1339 | 10.7 | 0.67 | 725 | 0.72 | Metamorphics | quartzite |
| 6424000 | insuff. data | insuff. data | 57 | 61 | 1489 | 10.3 | 0.67 | 562 | 0.75 | Metamorphics | quartzite |
| 6430850 | insuff. data | insuff. data | 72 | 69 | 1547 | 12.1 | 0.57 | 544 | 0.66 | Carbonate rocks | limestone |
| 6431500 | 1.3 | 2.1 | 427 | 57 | 1118 | 15.9 | 0.57 | 1056 | 0.81 | Unconsolidated sediment | clay or mud |
| 6440200 | 0.0 | 0.4 | 649 | 44 | 685 | 2.0 | 0.45 | 300 | 1.11 | Clastic sedimentary rocks | claystone |
| 6441500 | 0.0 | 3.7 | 8153 | 48 | 437 | 3.3 | 1.04 | 552 | 1.09 | Clastic sedimentary rocks | shale |
| 6445980 | 0.2 | 0.6 | 974 | 46 | 916 | 5.7 | -0.06 | 330 | 1.06 | Clastic sedimentary rocks | mudstone |
| 6446700 | insuff. data | insuff. data | 1095 | 46 | 760 | 3.9 | 0.27 | 322 | 1.03 | Clastic sedimentary rocks | siltstone |
| 6447000 | 1.5 | 17.2 | 12850 | 46 | 654 | 4.6 | 0.82 | 860 | 1.03 | Clastic sedimentary rocks | mudstone |
| 6447230 | insuff. data | insuff. data | 710 | 47 | 625 | 3.3 | 0.82 | 387 | 1.24 | Clastic sedimentary rocks | siltstone |
| 6447450 | insuff. data | insuff. data | 16086 | 49 | 543 | 4.4 | 0.87 | 964 | 1.07 | Clastic sedimentary rocks | mudstone |
| 6450500 | 2.7 | 6.2 | 4111 | 49 | 592 | 3.2 | 0.87 | 618 | 0.81 | Clastic sedimentary rocks | mudstone |
| 6452000 | 4.5 | 31.4 | 25791 | 54 | 419 | 4.0 | 1.03 | 1088 | 1.00 | Clastic sedimentary rocks | mudstone |

| USGS site number | Drainage | | | | Mean | | Basin relief | Drainage density | Lithology (group) | Lithology (specific) | |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|-----------------|---------------------|----------------------|---------------------------|----------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | | | | | |
| 6453255 | 0.1 | 2.6 | 1524 | 62 | 396 | 1.1 | 0.78 | 183 | 0.43 | Unconsolidated sediment | clay or mud |
| 6468170 | 0.1 | 1.9 | 2809 | 48 | 446 | 0.8 | 1.15 | 256 | 0.25 | Unconsolidated sediment | silt |
| 6468250 | 0.2 | 5.2 | 3243 | 48 | 441 | 0.8 | 0.91 | 263 | 0.24 | Unconsolidated sediment | silt |
| 6470800 | 0.0 | 0.8 | 1071 | 52 | 397 | 0.4 | 0.77 | 66 | 0.24 | Unconsolidated sediment | sand |
| 6471200 | 0.0 | 1.0 | 1869 | 53 | 418 | 0.9 | 0.22 | 268 | 0.44 | Unconsolidated sediment | sand |
| 6474000 | 0.0 | 0.2 | 3199 | 52 | 401 | 0.4 | 1.25 | 260 | 0.54 | Unconsolidated sediment | silt |
| 6476500 | 0.0 | 0.2 | 670 | 56 | 405 | 1.1 | 1.07 | 224 | 0.82 | Unconsolidated sediment | clay or mud |
| 6477500 | 0.0 | 0.4 | 1512 | 58 | 400 | 0.7 | 1.13 | 219 | 0.58 | Unconsolidated sediment | sand |
| 6478540 | 0.0 | 0.1 | 200 | 62 | 461 | 0.5 | 1.31 | 67 | 0.37 | Unconsolidated sediment | sand |
| 6479215 | 0.0 | 0.9 | 175 | 58 | 545 | 1.1 | 1.18 | 82 | 0.89 | Unconsolidated sediment | silt |
| 6479438 | 0.2 | 1.6 | 952 | 57 | 530 | 1.0 | 1.19 | 100 | 0.65 | Unconsolidated sediment | silt |
| 6479500 | 0.1 | 1.5 | 1713 | 57 | 524 | 1.1 | 1.19 | 116 | 0.58 | Unconsolidated sediment | silt |
| 6614800 | 0.0 | 0.3 | 4 | 119 | 3188 | 34.2 | 0.20 | 617 | 0.85 | Plutonics | plutonic rock (phaneritic) |
| 6623800 | 0.8 | 11.5 | 188 | 81 | 2520 | 20.1 | -0.31 | 953 | 0.59 | Plutonics | granitoid |
| 6632400 | 0.4 | 7.3 | 163 | 49 | 2375 | 16.1 | 0.16 | 1053 | 0.56 | Unconsolidated sediment | glacial drift |
| 6821080 | insuff. data | insuff. data | 173 | 99 | 275 | 1.8 | 1.83 | 62 | 0.54 | Carbonate rocks | limestone |
| 6846500 | 0.0 | 0.1 | 4358 | 55 | 771 | 1.9 | 0.70 | 613 | 0.60 | Unconsolidated sediment | silt |
| 6847900 | 0.0 | 0.2 | 1536 | 57 | 714 | 1.7 | -0.26 | 330 | 0.93 | Unconsolidated sediment | silt |
| 6853800 | 0.2 | 0.7 | 589 | 71 | 494 | 2.5 | -0.75 | 143 | 1.20 | Unconsolidated sediment | silt |
| 6869950 | insuff. data | insuff. data | 672 | 81 | 375 | 3.4 | 0.79 | 179 | 1.17 | Unconsolidated sediment | gravel |
| 6870300 | 0.2 | 0.8 | 304 | 82 | 380 | 2.4 | 0.79 | 111 | 1.27 | Unconsolidated sediment | gravel |
| 6876700 | 0.3 | 1.8 | 1056 | 77 | 384 | 2.7 | 0.01 | 189 | 1.16 | Unconsolidated sediment | gravel |
| 6878000 | 0.6 | 2.6 | 776 | 84 | 345 | 2.2 | -0.37 | 145 | 1.21 | Unconsolidated sediment | gravel |
| 6879650 | 0.0 | 0.1 | 12 | 88 | 339 | 6.7 | -0.48 | 109 | 0.91 | Clastic sedimentary rocks | shale |
| 6885500 | 0.8 | 4.8 | 1063 | 86 | 346 | 2.5 | -0.99 | 126 | 0.50 | Unconsolidated sediment | sand |
| 6889160 | 0.1 | 0.9 | 129 | 91 | 337 | 2.6 | 1.15 | 91 | 1.24 | Unconsolidated sediment | sand |
| 6897950 | 0.1 | 1.4 | 136 | 92 | 287 | 4.4 | 1.94 | 86 | 0.98 | Carbonate rocks | limestone |
| 6899700 | 1.6 | 14.7 | 1004 | 98 | 217 | 2.9 | 2.58 | 118 | 0.71 | Carbonate rocks | limestone |
| 6903400 | 0.3 | 7.2 | 481 | 93 | 285 | 2.4 | 2.03 | 72 | 0.78 | Clastic sedimentary rocks | shale |
| 6906150 | insuff. data | insuff. data | 59 | 99 | 253 | 1.5 | 2.50 | 44 | 0.75 | Carbonate rocks | limestone |
| 6906800 | 2.0 | 20.1 | 1415 | 102 | 208 | 2.8 | 3.59 | 157 | 1.06 | Carbonate rocks | limestone |
| 6910800 | 0.4 | 4.8 | 445 | 94 | 324 | 2.3 | 1.07 | 169 | 1.18 | Clastic sedimentary rocks | shale |
| 6917380 | 1.1 | 12.1 | 761 | 113 | 246 | 1.7 | 3.37 | 103 | 0.45 | Carbonate rocks | limestone |
| 6918460 | 3.5 | 15.1 | 651 | 114 | 273 | 3.5 | 4.46 | 174 | 0.94 | Carbonate rocks | limestone |
| 6919500 | 2.0 | 17.6 | 1069 | 111 | 230 | 2.5 | 3.89 | 134 | 0.71 | Clastic sedimentary rocks | shale |
| 6921070 | 2.6 | 15.0 | 713 | 114 | 292 | 3.7 | 3.61 | 202 | 1.03 | Carbonate rocks | limestone |
| 6928300 | insuff. data | insuff. data | 428 | 111 | 300 | 5.9 | 3.53 | 178 | 0.93 | Carbonate rocks | limestone |

| USGS site number | Drainage | | | | Mean | | Basin relief | Drainage density | Lithology | Lithology (specific) | |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|-----------------|---------------------|-----------|---------------------------|----------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | | | | | |
| 6930000 | 7.0 | 25.7 | 1427 | 111 | 246 | 6.0 | 3.38 | 251 | 1.03 | Carbonate rocks | limestone |
| 7014000 | insuff. data | insuff. data | 664 | 111 | 206 | 6.9 | 2.57 | 243 | 0.99 | Carbonate rocks | dolostone (dolomite) |
| 7014500 | 17.5 | 61.4 | 3846 | 106 | 197 | 6.0 | 2.57 | 268 | 1.03 | Carbonate rocks | limestone |
| 7030392 | insuff. data | insuff. data | 543 | 141 | 114 | 3.1 | 1.67 | 121 | 0.99 | Unconsolidated sediment | clay or mud |
| 7030500 | 8.6 | 31.9 | 1303 | 138 | 93 | 2.5 | 1.67 | 142 | 1.09 | Unconsolidated sediment | clay or mud |
| 7048800 | insuff. data | insuff. data | 361 | 119 | 347 | 11.4 | 1.94 | 372 | 0.80 | Clastic sedimentary rocks | sandstone |
| 7053250 | insuff. data | insuff. data | 136 | 113 | 304 | 5.5 | 2.69 | 281 | 0.87 | Carbonate rocks | limestone |
| 7053810 | insuff. data | insuff. data | 507 | 110 | 219 | 11.1 | 2.69 | 221 | 1.12 | Carbonate rocks | limestone |
| 7054080 | insuff. data | insuff. data | 773 | 111 | 247 | 7.4 | 2.96 | 272 | 1.01 | Carbonate rocks | limestone |
| 7055646 | insuff. data | insuff. data | 153 | 125 | 359 | 17.2 | 1.11 | 430 | 0.85 | Clastic sedimentary rocks | sandstone |
| 7055875 | insuff. data | insuff. data | 175 | 123 | 311 | 15.0 | 0.90 | 371 | 0.94 | Clastic sedimentary rocks | sandstone |
| 7057500 | 14.2 | 34.0 | 1456 | 112 | 188 | 6.3 | 2.90 | 313 | 1.06 | Carbonate rocks | limestone |
| 7058000 | 7.2 | 22.6 | 1475 | 112 | 184 | 8.7 | 2.96 | 353 | 1.04 | Carbonate rocks | limestone |
| 7060710 | 0.3 | 2.2 | 150 | 121 | 169 | 13.7 | 2.32 | 280 | 1.14 | Carbonate rocks | limestone |
| 7064533 | insuff. data | insuff. data | 763 | 115 | 241 | 6.5 | 2.04 | 219 | 1.07 | Carbonate rocks | dolostone (dolomite) |
| 7067000 | 35.5 | 94.9 | 4349 | 122 | 138 | 8.2 | 2.04 | 351 | 1.06 | Carbonate rocks | limestone |
| 7071500 | 16.7 | 35.6 | 2024 | 118 | 128 | 5.5 | 2.05 | 334 | 0.99 | Carbonate rocks | dolostone (dolomite) |
| 7072000 | 24.3 | 51.7 | 2895 | 122 | 94 | 5.5 | 2.62 | 372 | 1.03 | Carbonate rocks | dolostone (dolomite) |
| 7075300 | 2.2 | 14.0 | 325 | 132 | 156 | 15.5 | 0.90 | 473 | 0.93 | Clastic sedimentary rocks | sandstone |
| 7083000 | 0.3 | 2.5 | 61 | 42 | 3012 | 41.8 | -0.37 | 1405 | 0.48 | Plutonics | biotite gneiss |
| 7142300 | 0.3 | 0.7 | 1820 | 67 | 601 | 0.5 | 1.02 | 190 | 0.48 | Unconsolidated sediment | silt |
| 7145700 | 0.2 | 2.2 | 400 | 83 | 357 | 0.6 | 2.37 | 104 | 1.05 | Unconsolidated sediment | gravel |
| 7148400 | 1.4 | 6.7 | 2545 | 74 | 398 | 2.5 | 1.50 | 344 | 1.11 | Unconsolidated sediment | silt |
| 7149000 | 2.5 | 5.8 | 2291 | 75 | 393 | 2.6 | 1.64 | 326 | 1.23 | Unconsolidated sediment | silt |
| 7151500 | 2.8 | 12.1 | 2109 | 83 | 343 | 0.9 | 2.37 | 270 | 1.14 | Unconsolidated sediment | sand |
| 7167500 | 0.3 | 3.1 | 320 | 96 | 302 | 3.3 | 2.43 | 204 | 1.14 | Clastic sedimentary rocks | shale |
| 7180500 | 0.5 | 2.0 | 276 | 86 | 390 | 1.7 | 1.61 | 83 | 1.11 | Clastic sedimentary rocks | shale |
| 7184000 | 0.4 | 6.1 | 511 | 111 | 256 | 1.0 | 3.84 | 69 | 0.51 | Clastic sedimentary rocks | shale |
| 7188653 | insuff. data | insuff. data | 367 | 116 | 298 | 7.2 | 3.07 | 227 | 0.71 | Carbonate rocks | limestone |
| 7189100 | insuff. data | insuff. data | 238 | 113 | 241 | 4.3 | 2.52 | 153 | 0.39 | Carbonate rocks | limestone |
| 7191222 | insuff. data | insuff. data | 154 | 118 | 240 | 3.0 | 3.12 | 146 | 0.80 | Carbonate rocks | limestone |
| 7195800 | 0.2 | 0.7 | 38 | 121 | 359 | 2.9 | 3.12 | 83 | 0.91 | Carbonate rocks | limestone |
| 7196900 | 0.4 | 2.3 | 106 | 126 | 307 | 8.2 | 3.13 | 250 | 1.10 | Clastic sedimentary rocks | sandstone |
| 7197000 | 3.9 | 17.2 | 808 | 121 | 218 | 6.5 | 2.91 | 364 | 0.95 | Clastic sedimentary rocks | shale |
| 7208500 | 0.2 | 0.8 | 159 | 48 | 2055 | 18.3 | 0.87 | 1519 | 0.43 | Volcanics | basalt |
| 7226500 | 0.0 | 0.1 | 5243 | 42 | 1169 | 3.2 | 0.83 | 1373 | 0.37 | Unconsolidated sediment | alluvium |
| 7247250 | insuff. data | insuff. data | 244 | 132 | 214 | 15.1 | 0.73 | 599 | 1.16 | Clastic sedimentary rocks | shale |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage density | Lithology (group) | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|----------------------------------|----------------------|-------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | Ptrend (mm y^{-1}) | | |
| 7252000 | 5.3 | 32.8 | 969 | 126 | 145 | 18.3 | 1.13 | 646 | 0.87 |
| 7257006 | 4.0 | 30.5 | 794 | 124 | 139 | 19.9 | 1.11 | 602 | 0.89 |
| 7260000 | 0.4 | 4.5 | 212 | 126 | 120 | 13.5 | 1.03 | 573 | 0.86 |
| 7261000 | 2.4 | 16.7 | 446 | 128 | 131 | 4.6 | 0.06 | 250 | 1.24 |
| 7263295 | 0.3 | 4.0 | 119 | 135 | 123 | 9.2 | 0.35 | 327 | 1.15 |
| 7290650 | 6.0 | 46.3 | 1689 | 151 | 29 | 2.7 | 4.29 | 127 | 1.21 |
| 7295000 | 2.4 | 13.0 | 467 | 164 | 31 | 2.9 | 3.29 | 106 | 0.87 |
| 7299670 | 0.2 | 0.4 | 828 | 68 | 440 | 0.8 | 1.87 | 154 | 0.39 |
| 7301410 | 0.3 | 0.6 | 770 | 60 | 682 | 1.9 | 0.26 | 262 | 0.42 |
| 7301500 | 1.4 | 5.8 | 6885 | 71 | 511 | 1.7 | 1.45 | 605 | 0.45 |
| 7311600 | insuff. data | insuff. data | 1267 | 66 | 484 | 1.4 | 1.59 | 326 | 0.48 |
| 7311630 | insuff. data | insuff. data | 158 | 64 | 475 | 2.8 | 1.43 | 138 | 0.70 |
| 7311900 | insuff. data | insuff. data | 4772 | 69 | 353 | 2.1 | 1.72 | 442 | 0.57 |
| 7315200 | 0.0 | 0.2 | 502 | 82 | 258 | 1.5 | 1.64 | 107 | 0.58 |
| 7315700 | 0.2 | 4.5 | 1489 | 86 | 226 | 1.7 | 2.56 | 169 | 0.58 |
| 7335700 | 0.8 | 4.8 | 103 | 140 | 275 | 17.4 | 0.73 | 533 | 1.14 |
| 7340300 | 1.7 | 10.1 | 230 | 147 | 247 | 17.3 | 2.43 | 466 | 0.57 |
| 7342480 | insuff. data | insuff. data | 112 | 113 | 147 | 0.8 | 2.35 | 73 | 0.36 |
| 7346045 | 4.0 | 22.4 | 960 | 127 | 57 | 3.2 | 2.48 | 136 | 0.43 |
| 7352800 | 0.1 | 7.3 | 245 | 141 | 42 | 0.9 | 3.84 | 66 | 0.49 |
| 7359610 | 3.1 | 13.0 | 342 | 148 | 183 | 11.3 | 2.45 | 486 | 1.04 |
| 7360200 | insuff. data | insuff. data | 176 | 153 | 217 | 20.4 | 2.43 | 483 | 1.05 |
| 7362500 | 0.5 | 17.4 | 622 | 138 | 51 | 1.2 | 2.83 | 98 | 1.44 |
| 7362587 | 0.2 | 2.8 | 70 | 146 | 243 | 10.6 | 0.35 | 326 | 0.99 |
| 7375000 | 1.9 | 7.2 | 249 | 169 | 22 | 1.7 | 0.29 | 77 | 0.94 |
| 7376000 | 4.6 | 20.3 | 652 | 168 | 10 | 1.5 | 0.29 | 125 | 1.18 |
| 7377000 | 11.8 | 41.9 | 1525 | 164 | 51 | 1.8 | 3.29 | 106 | 1.01 |
| 8013000 | 4.5 | 51.6 | 1294 | 158 | 38 | 1.5 | 1.25 | 105 | 1.17 |
| 8014500 | 9.7 | 44.4 | 1305 | 158 | 15 | 1.5 | 0.93 | 119 | 0.56 |
| 8023080 | 0.1 | 4.3 | 188 | 133 | 64 | 1.4 | 4.07 | 71 | 0.48 |
| 8023400 | 0.2 | 4.1 | 211 | 135 | 67 | 1.7 | 3.79 | 56 | 0.45 |
| 8029500 | 1.8 | 5.7 | 333 | 146 | 43 | 2.9 | 2.44 | 138 | 0.55 |
| 8050800 | 0.0 | 0.5 | 101 | 101 | 198 | 2.1 | 2.70 | 89 | 0.49 |
| 8050840 | insuff. data | insuff. data | 76 | 103 | 204 | 0.9 | 2.70 | 71 | 0.51 |
| 8066200 | 0.4 | 3.9 | 364 | 132 | 38 | 2.3 | 1.99 | 100 | 0.74 |
| 8066300 | 1.3 | 6.5 | 384 | 136 | 30 | 1.2 | 2.23 | 113 | 0.48 |
| 8070200 | 2.5 | 16.7 | 989 | 134 | 20 | 1.5 | 2.14 | 136 | 0.73 |

| USGS site number | Drainage | | | | Mean | | Basin relief | Drainage density | Lithology (group) | Lithology (specific) | |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|-----------------|---------------------|----------------------|---------------------------|------------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | | | | | |
| 8079600 | 0.0 | 0.3 | 3349 | 52 | 689 | 0.8 | 1.06 | 455 | 0.10 | Unconsolidated sediment | sand |
| 8082700 | 0.0 | 0.0 | 276 | 67 | 415 | 0.5 | 1.74 | 83 | 0.59 | Clastic sedimentary rocks | mudstone |
| 8095300 | 0.4 | 3.7 | 470 | 88 | 168 | 1.7 | 2.45 | 202 | 0.36 | Carbonate rocks | limestone |
| 8099300 | 0.0 | 0.4 | 698 | 74 | 374 | 1.5 | 2.84 | 265 | 0.48 | Clastic sedimentary rocks | shale |
| 8101000 | 0.2 | 2.6 | 1177 | 84 | 233 | 3.1 | 1.41 | 309 | 0.44 | Unconsolidated sediment | clay or mud |
| 8103900 | 0.0 | 0.6 | 86 | 81 | 294 | 3.0 | 1.41 | 142 | 0.72 | Unconsolidated sediment | clay or mud |
| 8104900 | 0.5 | 2.4 | 343 | 91 | 224 | 2.4 | 0.78 | 245 | 0.52 | Unconsolidated sediment | clay or mud |
| 8109700 | 0.2 | 1.8 | 610 | 97 | 92 | 1.9 | 0.92 | 134 | 0.62 | Clastic sedimentary rocks | mudstone |
| 8128400 | 0.0 | 0.2 | 6665 | 53 | 615 | 1.2 | 1.19 | 294 | 0.18 | Carbonate rocks | limestone |
| 8152900 | 0.6 | 1.5 | 957 | 81 | 488 | 3.5 | 0.81 | 216 | 0.51 | Carbonate rocks | limestone |
| 8155200 | 0.2 | 2.5 | 233 | 88 | 227 | 4.7 | -0.18 | 231 | 0.55 | Carbonate rocks | limestone |
| 8158700 | 0.3 | 2.6 | 320 | 93 | 268 | 4.1 | -0.18 | 242 | 0.43 | Carbonate rocks | limestone |
| 8158810 | 0.0 | 0.3 | 32 | 91 | 265 | 4.1 | -0.18 | 114 | 0.54 | Carbonate rocks | limestone |
| 8164000 | 1.9 | 10.7 | 2124 | 109 | 7 | 1.2 | 3.33 | 176 | 0.56 | Unconsolidated sediment | clay or mud |
| 8164300 | 0.7 | 3.0 | 862 | 107 | 60 | 1.9 | 3.17 | 126 | 0.51 | Unconsolidated sediment | clay or mud |
| 8164600 | 0.1 | 1.4 | 254 | 106 | 13 | 0.3 | 1.88 | 60 | 0.52 | Unconsolidated sediment | sand |
| 8166000 | 0.5 | 0.8 | 294 | 81 | 530 | 3.6 | 0.95 | 172 | 0.53 | Carbonate rocks | limestone |
| 8171300 | 2.1 | 7.5 | 1067 | 93 | 196 | 5.3 | -0.18 | 429 | 0.47 | Carbonate rocks | limestone |
| 8175000 | 0.3 | 3.5 | 1422 | 93 | 61 | 1.3 | 0.88 | 169 | 0.60 | Clastic sedimentary rocks | siltstone |
| 8176900 | 0.3 | 1.8 | 925 | 95 | 45 | 1.2 | 1.88 | 144 | 0.75 | Unconsolidated sediment | sand |
| 8177300 | 0.0 | 0.0 | 72 | 93 | 45 | 1.1 | 0.95 | 52 | 1.00 | Unconsolidated sediment | clay or mud |
| 8178880 | 1.9 | 4.5 | 851 | 84 | 376 | 10.5 | 0.32 | 361 | 0.69 | Carbonate rocks | limestone |
| 8186500 | 0.0 | 0.3 | 619 | 78 | 76 | 1.3 | 0.88 | 164 | 0.62 | Clastic sedimentary rocks | siltstone |
| 8189500 | 0.4 | 2.3 | 1808 | 99 | 6 | 0.9 | 0.76 | 159 | 0.59 | Unconsolidated sediment | sand |
| 8190000 | 2.4 | 5.7 | 1961 | 66 | 357 | 9.8 | 0.62 | 388 | 0.58 | Carbonate rocks | limestone |
| 8190500 | 0.0 | 0.2 | 1799 | 64 | 428 | 5.4 | 1.00 | 329 | 0.42 | Carbonate rocks | limestone |
| 8194200 | 0.0 | 0.2 | 1221 | 60 | 96 | 0.8 | 0.72 | 193 | 0.58 | Unconsolidated sediment | sand |
| 8195000 | 2.1 | 4.7 | 1028 | 76 | 372 | 11.9 | 0.62 | 370 | 0.68 | Carbonate rocks | limestone |
| 8196000 | 0.4 | 1.5 | 327 | 77 | 414 | 10.4 | 0.62 | 310 | 0.86 | Carbonate rocks | limestone |
| 8200000 | 0.4 | 1.6 | 249 | 81 | 363 | 11.2 | 0.32 | 324 | 0.58 | Carbonate rocks | limestone |
| 8201500 | 0.2 | 0.7 | 117 | 84 | 395 | 14.3 | 0.32 | 299 | 0.63 | Carbonate rocks | limestone |
| 8202700 | 0.0 | 0.0 | 435 | 74 | 283 | 7.7 | 0.32 | 414 | 0.63 | Carbonate rocks | limestone |
| 8210400 | 0.0 | 0.0 | 402 | 74 | 63 | 1.8 | 0.39 | 160 | 0.30 | Unconsolidated sediment | terrace |
| 8253500 | insuff. data | insuff. data | 7 | 62 | 2898 | 30.3 | 1.27 | 1048 | 0.62 | Plutonics | plutonic rock (phaneritic) |
| 8267500 | 0.5 | 2.2 | 96 | 46 | 2400 | 44.4 | 1.72 | 1661 | 0.48 | Plutonics | plutonic rock (phaneritic) |
| 8269000 | 0.3 | 1.8 | 163 | 42 | 2271 | 31.2 | 1.72 | 1730 | 0.56 | Clastic sedimentary rocks | medium-grained mixed clastic |
| 8271000 | 0.3 | 1.5 | 44 | 48 | 2460 | 44.1 | 1.72 | 1528 | 0.48 | Clastic sedimentary rocks | medium-grained mixed clastic |

| USGS site number | Drainage | | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|-----------|-----------------|----------------------------------|---------------------------------|---------------------------|------------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed | | Ptrend (mm y^{-1}) | density (km/km^2) | group | |
| 8277470 | insuff. data | insuff. data | 258 | 52 | 2384 | 25.8 | 0.53 | 1530 | 0.53 | Clastic sedimentary rocks | medium-grained mixed clastic |
| 8315480 | insuff. data | insuff. data | 35 | 60 | 2447 | 36.5 | 1.19 | 1360 | 0.49 | Plutonics | plutonic rock (phaneritic) |
| 8324000 | 0.9 | 5.0 | 1208 | 28 | 1726 | 18.3 | 0.96 | 1707 | 0.84 | Unconsolidated sediment | alluvium |
| 8340500 | 0.0 | 0.4 | 3547 | 24 | 1812 | 5.7 | 1.35 | 1460 | 0.55 | Clastic sedimentary rocks | shale |
| 8377900 | 0.4 | 2.4 | 139 | 62 | 2423 | 24.8 | 1.19 | 1231 | 0.50 | Clastic sedimentary rocks | medium-grained mixed clastic |
| 8378500 | 1.3 | 7.1 | 445 | 57 | 2288 | 26.5 | 1.19 | 1686 | 0.56 | Clastic sedimentary rocks | medium-grained mixed clastic |
| 8380500 | 0.2 | 1.1 | 198 | 51 | 2136 | 25.0 | 1.31 | 1452 | 0.66 | Clastic sedimentary rocks | medium-grained mixed clastic |
| 8386505 | insuff. data | insuff. data | 49 | 65 | 2192 | 32.5 | 0.93 | 1474 | 0.66 | Volcanics | felsic volcanic rock |
| 9034900 | 0.1 | 0.9 | 16 | 71 | 3185 | 42.6 | -0.16 | 936 | 0.30 | Plutonics | granite |
| 9035900 | 0.4 | 2.7 | 73 | 56 | 2732 | 35.7 | -0.16 | 1265 | 0.62 | Plutonics | felsic gneiss |
| 9047700 | 0.1 | 0.4 | 24 | 54 | 2852 | 30.2 | 0.22 | 929 | 0.34 | Plutonics | felsic gneiss |
| 9063400 | 0.2 | 1.9 | 62 | 60 | 2720 | 29.8 | -0.37 | 976 | 0.54 | Clastic sedimentary rocks | sandstone |
| 9066000 | 0.1 | 1.5 | 32 | 67 | 2802 | 27.5 | -0.56 | 1070 | 0.65 | Clastic sedimentary rocks | sandstone |
| 9066100 | 0.1 | 0.9 | 12 | 61 | 2667 | 48.1 | -0.56 | 1324 | 0.59 | Plutonics | granite |
| 9066150 | 0.1 | 1.0 | 14 | 63 | 2599 | 47.3 | -0.56 | 1356 | 0.69 | Plutonics | granite |
| 9066200 | 0.1 | 1.1 | 16 | 63 | 2547 | 43.2 | -0.56 | 1411 | 0.86 | Plutonics | granite |
| 9066300 | 0.0 | 0.5 | 16 | 58 | 2507 | 31.0 | -0.56 | 1262 | 0.50 | Clastic sedimentary rocks | sandstone |
| 9066400 | 0.1 | 0.8 | 19 | 63 | 2869 | 23.6 | -0.56 | 954 | 0.88 | Clastic sedimentary rocks | sandstone |
| 9081600 | 2.5 | 26.7 | 433 | 49 | 2109 | 41.1 | -0.06 | 2170 | 0.49 | Clastic sedimentary rocks | mudstone |
| 9107000 | 1.5 | 6.5 | 332 | 51 | 2854 | 23.2 | 0.58 | 1265 | 0.72 | Plutonics | granitoid |
| 9196500 | 1.1 | 14.7 | 195 | 56 | 2291 | 31.3 | -0.15 | 1888 | 0.62 | Plutonics | granitoid |
| 9210500 | 0.9 | 4.9 | 398 | 33 | 2121 | 18.9 | 0.03 | 965 | 0.82 | Clastic sedimentary rocks | shale |
| 9223000 | 0.6 | 8.6 | 333 | 50 | 2275 | 18.0 | 0.07 | 752 | 0.80 | Clastic sedimentary rocks | shale |
| 9306242 | 0.0 | 0.0 | 82 | 41 | 2007 | 16.6 | 0.52 | 627 | 0.82 | Clastic sedimentary rocks | sandstone |
| 9312600 | 0.2 | 2.6 | 195 | 45 | 2214 | 20.9 | 0.20 | 807 | 0.54 | Clastic sedimentary rocks | shale |
| 9329050 | 0.2 | 0.8 | 63 | 59 | 2742 | 18.5 | 0.32 | 800 | 0.36 | Volcanics | ash-flow tuff |
| 9352900 | 1.7 | 11.3 | 188 | 76 | 2422 | 47.1 | 0.71 | 1860 | 0.58 | Plutonics | granite |
| 9378170 | 0.0 | 0.1 | 22 | 46 | 2195 | 21.4 | 0.91 | 1268 | 0.74 | Clastic sedimentary rocks | shale |
| 9378630 | 0.0 | 0.1 | 10 | 52 | 2209 | 27.1 | 0.91 | 1145 | 0.80 | Clastic sedimentary rocks | shale |
| 9386900 | 0.0 | 0.1 | 185 | 37 | 2112 | 6.5 | 0.72 | 548 | 0.71 | Clastic sedimentary rocks | medium-grained mixed clastic |
| 9404115 | insuff. data | insuff. data | 7782 | 20 | 615 | 5.5 | 0.49 | 2582 | 0.69 | Carbonate rocks | limestone |
| 9404208 | insuff. data | insuff. data | 779 | 22 | 426 | 20.1 | 0.32 | 1824 | 0.90 | Clastic sedimentary rocks | sandstone |
| 9404222 | insuff. data | insuff. data | 665 | 22 | 502 | 17.0 | 0.32 | 1529 | 0.90 | Clastic sedimentary rocks | sandstone |
| 9404343 | insuff. data | insuff. data | 909 | 29 | 1155 | 7.6 | 0.26 | 868 | 0.83 | Clastic sedimentary rocks | sandstone |
| 9404450 | 0.4 | 0.6 | 193 | 41 | 1800 | 23.3 | 0.37 | 792 | 0.49 | Clastic sedimentary rocks | sandstone |
| 9408195 | insuff. data | insuff. data | 3473 | 22 | 853 | 6.7 | 0.59 | 1589 | 0.79 | Carbonate rocks | limestone |
| 9415515 | insuff. data | insuff. data | 27 | 28 | 1957 | 31.3 | 0.64 | 1065 | 0.59 | Carbonate rocks | limestone |

| USGS site number | Drainage | | | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|-----------|----------------------------------|-----------------|---------------------------------|---------------------------|----------------------------|-------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed | Ptrend (mm y^{-1}) | | density (km/km^2) | group | | |
| 9423350 | 0.0 | 0.0 | 2 | 30 | 1768 | 30.0 | 1.00 | 529 | 0.99 | Plutonics | granodiorite | |
| 9444200 | 0.5 | 3.0 | 1308 | 37 | 1279 | 24.7 | 1.06 | 1598 | 0.97 | Volcanics | dacite | |
| 9447800 | 0.1 | 0.2 | 782 | 34 | 1056 | 15.9 | 0.66 | 1190 | 1.32 | Volcanics | dacite | |
| 9470800 | 0.0 | 0.1 | 22 | 57 | 1628 | 35.7 | -0.25 | 997 | 0.73 | Clastic sedimentary rocks | conglomerate | |
| 9480000 | 0.0 | 0.0 | 213 | 46 | 1417 | 6.1 | -0.28 | 551 | 0.90 | Clastic sedimentary rocks | conglomerate | |
| 9484000 | 0.0 | 0.7 | 104 | 39 | 872 | 35.6 | 0.28 | 1953 | 0.80 | Plutonics | granodiorite | |
| 9484600 | 0.0 | 0.1 | 1180 | 41 | 979 | 9.8 | 0.28 | 1824 | 0.78 | Clastic sedimentary rocks | conglomerate | |
| 9487000 | insuff. data | insuff. data | 2028 | 30 | 773 | 7.7 | 0.08 | 1559 | 0.89 | Unconsolidated sediment | sand | |
| 9492400 | 0.5 | 2.3 | 129 | 59 | 1830 | 21.9 | 0.72 | 1641 | 0.77 | Volcanics | rhyolite | |
| 9494000 | 2.1 | 11.9 | 1628 | 49 | 1365 | 14.3 | 0.72 | 2144 | 0.84 | Volcanics | rhyolite | |
| 9497800 | 0.5 | 1.7 | 751 | 47 | 991 | 19.4 | 0.59 | 1319 | 0.83 | Clastic sedimentary rocks | sandstone | |
| 9497980 | 0.2 | 1.0 | 517 | 49 | 985 | 19.9 | 0.59 | 1372 | 0.70 | Clastic sedimentary rocks | sandstone | |
| 9505200 | 0.2 | 1.2 | 286 | 51 | 1226 | 10.7 | 0.38 | 1356 | 0.68 | Volcanics | basalt | |
| 9505350 | 0.0 | 1.4 | 366 | 44 | 1129 | 12.8 | 0.38 | 1243 | 0.76 | Volcanics | basalt | |
| 9505800 | 0.5 | 2.0 | 615 | 49 | 1111 | 10.6 | 0.38 | 1776 | 0.78 | Carbonate rocks | limestone | |
| 9508300 | 0.0 | 0.4 | 93 | 45 | 712 | 27.8 | 0.30 | 1560 | 0.70 | Plutonics | granodiorite | |
| 9510200 | 0.0 | 0.5 | 425 | 39 | 545 | 21.4 | 0.50 | 1620 | 1.04 | Plutonics | granodiorite | |
| 9513780 | 0.0 | 0.1 | 177 | 39 | 721 | 22.5 | 0.30 | 1078 | 0.87 | Volcanics | dacite | |
| 9535100 | insuff. data | insuff. data | 1483 | 23 | 558 | 3.9 | 0.23 | 694 | 0.86 | Unconsolidated sediment | sand | |
| 9537200 | 0.0 | 0.0 | 204 | 38 | 1412 | 13.1 | 0.40 | 769 | 0.78 | Volcanics | dacite | |
| 10172200 | 0.1 | 0.3 | 19 | 70 | 1664 | 38.4 | -0.14 | 847 | 0.46 | Carbonate rocks | limestone | |
| 10172700 | 0.1 | 0.1 | 70 | 49 | 1916 | 15.3 | 0.41 | 658 | 0.72 | Unconsolidated sediment | alluvium | |
| 10172800 | 0.1 | 0.4 | 11 | 70 | 1960 | 48.8 | 0.15 | 1419 | 0.52 | Clastic sedimentary rocks | arenite | |
| 10173450 | 0.5 | 3.0 | 269 | 45 | 2223 | 10.7 | 0.61 | 1224 | 0.42 | Volcanics | volcanic rock (aphanitic) | |
| 10205030 | 0.3 | 0.9 | 135 | 49 | 2142 | 19.9 | 0.32 | 1235 | 0.49 | Unconsolidated sediment | fine-grained mixed clastic | |
| 10242000 | 0.3 | 2.1 | 209 | 35 | 1828 | 27.1 | 0.61 | 1457 | 0.67 | Clastic sedimentary rocks | sandstone | |
| 10243260 | insuff. data | insuff. data | 28 | 33 | 2047 | 32.5 | 0.66 | 1906 | 0.70 | Unconsolidated sediment | glacial drift | |
| 10244950 | 0.1 | 0.3 | 28 | 40 | 2252 | 30.4 | 0.50 | 1079 | 0.97 | Carbonate rocks | limestone | |
| 10249300 | 0.1 | 0.4 | 50 | 27 | 1923 | 43.7 | 0.89 | 1572 | 0.70 | Volcanics | rhyolite | |
| 10257600 | 0.0 | 0.1 | 93 | 29 | 731 | 38.3 | 0.95 | 2188 | 0.91 | Unconsolidated sediment | alluvium | |
| 10258000 | 0.0 | 0.1 | 44 | 21 | 264 | 37.1 | 0.95 | 3034 | 0.87 | Plutonics | tonalite | |
| 10258500 | 0.0 | 0.0 | 242 | 18 | 208 | 22.7 | 0.95 | 2244 | 0.98 | Plutonics | tonalite | |
| 10259000 | 0.0 | 0.1 | 22 | 20 | 259 | 46.0 | 0.95 | 2301 | 1.01 | Plutonics | tonalite | |
| 10259200 | 0.0 | 0.0 | 79 | 23 | 461 | 24.9 | 0.97 | 2233 | 1.03 | Plutonics | tonalite | |
| 10263500 | 0.2 | 0.4 | 59 | 32 | 1245 | 44.5 | 0.86 | 1624 | 0.89 | Plutonics | granodiorite | |
| 10291500 | 0.7 | 4.4 | 114 | 44 | 2111 | 36.9 | 0.72 | 1502 | 0.69 | Plutonics | granodiorite | |
| 10308200 | 3.7 | 27.5 | 716 | 57 | 1645 | 29.6 | 0.80 | 1822 | 0.84 | Plutonics | granodiorite | |

| USGS site number | Drainage | | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|------------------------|-----------------|----------------------------------|---------------------------------|----------------------------|-------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed slope (%) | | Ptrend (mm y^{-1}) | density (km/km^2) | group | |
| 10308783 | <i>insuff. data</i> | <i>insuff. data</i> | 11 | 64 | 2164 | 18.4 | 0.80 | 446 | 0.38 | Volcanics | andesite |
| 10310500 | 0.1 | 0.2 | 39 | 38 | 1515 | 26.6 | 0.27 | 1286 | 0.63 | Plutonics | granodiorite |
| 10313400 | <i>insuff. data</i> | <i>insuff. data</i> | 184 | 28 | 1812 | 27.7 | 0.15 | 1401 | 0.74 | Volcanics | rhyolite |
| 10316500 | 0.2 | 4.5 | 65 | 47 | 1916 | 51.9 | -0.15 | 1525 | 0.52 | Metamorphics | marble |
| 10321590 | <i>insuff. data</i> | <i>insuff. data</i> | 477 | 23 | 1498 | 12.2 | 0.20 | 1076 | 1.10 | Clastic sedimentary rocks | shale |
| 10329500 | 0.3 | 2.8 | 455 | 39 | 1447 | 16.6 | 0.04 | 1494 | 1.06 | Volcanics | rhyolite |
| 10336645 | 0.1 | 1.4 | 20 | 85 | 1903 | 19.3 | -0.68 | 755 | 0.88 | Plutonics | granodiorite |
| 10336660 | 0.3 | 3.1 | 30 | 87 | 1921 | 28.4 | -0.68 | 776 | 0.71 | Unconsolidated sediment | glacial drift |
| 10336674 | <i>insuff. data</i> | <i>insuff. data</i> | 13 | 147 | 2023 | 29.2 | -0.68 | 628 | 0.42 | Unconsolidated sediment | glacial drift |
| 10336676 | 0.2 | 2.3 | 25 | 87 | 1908 | 24.6 | -0.68 | 746 | 0.55 | Unconsolidated sediment | glacial drift |
| 10336740 | 0.0 | 0.0 | 6 | 60 | 2045 | 19.6 | 0.27 | 675 | 0.78 | Plutonics | granodiorite |
| 10336770 | <i>insuff. data</i> | <i>insuff. data</i> | 19 | 85 | 2121 | 31.1 | -0.68 | 1097 | 0.64 | Plutonics | granodiorite |
| 10343500 | 0.1 | 0.8 | 28 | 88 | 1936 | 14.2 | -0.60 | 707 | 0.80 | Volcanics | andesite |
| 10353750 | <i>insuff. data</i> | <i>insuff. data</i> | 34 | 29 | 1901 | 21.5 | -0.02 | 798 | 0.73 | Volcanics | rhyolite |
| 10396000 | 1.5 | 9.0 | 529 | 34 | 1298 | 13.7 | 0.43 | 1665 | 0.81 | Volcanics | basalt |
| 11015000 | 0.0 | 0.1 | 118 | 64 | 1002 | 17.6 | 1.11 | 941 | 0.71 | Plutonics | tonalite |
| 11046300 | 0.0 | 0.2 | 210 | 45 | 190 | 21.5 | 0.32 | 954 | 0.86 | Plutonics | tonalite |
| 11098000 | 0.0 | 0.2 | 42 | 62 | 444 | 42.8 | 0.89 | 1439 | 1.13 | Plutonics | quartz monzonite |
| 11124500 | 0.0 | 0.5 | 192 | 60 | 256 | 33.5 | 0.69 | 1755 | 1.17 | Clastic sedimentary rocks | sandstone |
| 11138500 | 0.1 | 1.7 | 729 | 49 | 193 | 34.2 | 0.69 | 1888 | 1.16 | Clastic sedimentary rocks | sandstone |
| 11143000 | 0.9 | 4.9 | 121 | 63 | 80 | 43.6 #NULL! | 1429 | 0.98 | Plutonics | plutonic rock (phaneritic) | |
| 11148900 | 0.2 | 7.4 | 403 | 46 | 256 | 21.3 | 1.19 | 884 | 0.99 | Clastic sedimentary rocks | sandstone |
| 11151870 | 1.1 | 9.4 | 285 | 55 | 292 | 39.0 | 0.39 | 1546 | 0.97 | Clastic sedimentary rocks | sandstone |
| 11153470 | <i>insuff. data</i> | <i>insuff. data</i> | 25 | 74 | 207 | 29.6 | 1.00 | 885 | 0.83 | Clastic sedimentary rocks | sandstone |
| 11154700 | <i>insuff. data</i> | <i>insuff. data</i> | 37 | 54 | 799 | 21.2 | 0.96 | 797 | 1.16 | Metamorphics | serpentinite |
| 11162500 | 0.2 | 1.9 | 119 | 77 | 30 | 26.7 | 0.38 | 789 | 1.01 | Clastic sedimentary rocks | sandstone |
| 11162570 | 0.2 | 1.4 | 132 | 69 | 11 | 22.3 | 0.38 | 771 | 0.90 | Clastic sedimentary rocks | sandstone |
| 11169800 | 0.0 | 1.6 | 283 | 63 | 244 | 25.6 | 1.00 | 859 | 0.99 | Clastic sedimentary rocks | sandstone |
| 11172945 | <i>insuff. data</i> | <i>insuff. data</i> | 87 | 66 | 297 | 26.7 | 1.00 | 864 | 1.07 | Clastic sedimentary rocks | sandstone |
| 11173200 | 0.2 | 2.9 | 199 | 65 | 248 | 26.7 | 1.00 | 1061 | 0.96 | Clastic sedimentary rocks | sandstone |
| 11180500 | 0.0 | 0.1 | 24 | 50 | 27 | 19.4 | 1.00 | 495 | 1.00 | Unconsolidated sediment | alluvium |
| 11180960 | 0.0 | 0.1 | 15 | 62 | 118 | 23.3 | 1.00 | 500 | 0.92 | Clastic sedimentary rocks | sandstone |
| 11203580 | <i>insuff. data</i> | <i>insuff. data</i> | 52 | 82 | 1137 | 34.8 | 1.41 | 1693 | 0.80 | Plutonics | granodiorite |
| 11230500 | 0.8 | 7.5 | 136 | 75 | 2262 | 35.0 | 0.91 | 1913 | 0.62 | Plutonics | granodiorite |
| 11253310 | 0.0 | 0.1 | 120 | 21 | 223 | 24.3 | 0.55 | 1335 | 1.24 | Unconsolidated sediment | alluvium |
| 11264500 | 2.8 | 29.8 | 468 | 97 | 1227 | 30.0 | 0.72 | 2743 | 0.77 | Plutonics | granodiorite |
| 11274630 | 0.0 | 0.2 | 187 | 29 | 65 | 26.1 | 0.38 | 1054 | 1.08 | Clastic sedimentary rocks | sandstone |

| USGS site number | Drainage | | | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|-----------|----------------------------------|-----------------|---------------------------------|---------------------------|---------------------|-------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed | Ptrend (mm y^{-1}) | | density (km/km^2) | (group) | | |
| 11284400 | 0.0 | 0.3 | 42 | 93 | 782 | 13.6 | -0.44 | 424 | 1.02 | Clastic sedimentary rocks | argillite | |
| 11299600 | 0.0 | 0.2 | 37 | 61 | 231 | 14.1 | 0.35 | 479 | 1.24 | Metamorphics | mafic volcanic rock | |
| 11364300 | insuff. data | insuff. data | 80 | 166 | 1091 | 15.7 | -2.86 | 981 | 0.63 | Volcanics | andesite | |
| 11381500 | 6.2 | 14.8 | 338 | 69 | 128 | 27.0 | -0.17 | 3044 | 0.61 | Volcanics | andesite | |
| 11383500 | 4.5 | 18.1 | 540 | 88 | 161 | 23.0 | -0.17 | 2235 | 0.62 | Volcanics | andesite | |
| 11413323 | insuff. data | insuff. data | 5 | 184 | 963 | 15.1 | -3.82 | 268 | 0.95 | Plutonics | granodiorite | |
| 11427700 | 0.3 | 3.1 | 26 | 175 | 1607 | 25.3 | -0.60 | 654 | 0.77 | Clastic sedimentary rocks | argillite | |
| 11431800 | insuff. data | insuff. data | 30 | 146 | 1312 | 16.0 | -0.68 | 574 | 1.04 | Clastic sedimentary rocks | argillite | |
| 11449500 | 0.4 | 4.2 | 95 | 105 | 460 | 20.0 | 0.65 | 979 | 0.70 | Clastic sedimentary rocks | sandstone | |
| 11468500 | 1.0 | 13.6 | 274 | 117 | 28 | 28.3 | -1.38 | 959 | 0.75 | Clastic sedimentary rocks | sandstone | |
| 11473900 | 10.7 | 103.5 | 1925 | 132 | 296 | 26.4 | -0.49 | 2029 | 0.88 | Clastic sedimentary rocks | sandstone | |
| 11475560 | 0.1 | 1.8 | 17 | 208 | 433 | 34.2 | -0.49 | 864 | 0.80 | Clastic sedimentary rocks | sandstone | |
| 11478500 | 5.3 | 58.0 | 572 | 141 | 120 | 25.8 | -0.98 | 1676 | 0.86 | Clastic sedimentary rocks | sandstone | |
| 11481200 | 1.0 | 9.3 | 105 | 135 | 38 | 19.8 | -2.47 | 1020 | 0.72 | Metamorphics | blueschist | |
| 11481500 | 2.1 | 15.0 | 175 | 153 | 275 | 27.7 | -0.98 | 1355 | 0.85 | Clastic sedimentary rocks | sandstone | |
| 12010000 | 6.3 | 29.0 | 142 | 284 | 15 | 24.7 | -4.64 | 782 | 0.87 | Volcanics | tholeiite | |
| 12020800 | insuff. data | insuff. data | 70 | 143 | 110 | 21.0 | -2.49 | 694 | 0.69 | Volcanics | tholeiite | |
| 12025000 | 7.7 | 34.0 | 405 | 115 | 61 | 12.8 | -2.49 | 1103 | 0.63 | Volcanics | andesite | |
| 12025700 | 3.2 | 12.9 | 103 | 122 | 230 | 27.7 | -1.74 | 944 | 0.73 | Volcanics | andesite | |
| 12035000 | 34.4 | 135.7 | 770 | 189 | 12 | 16.1 | -2.99 | 1174 | 0.74 | Volcanics | tholeiite | |
| 12040500 | 71.9 | 279.4 | 1153 | 275 | 0 | 30.6 | -4.66 | 2211 | 0.64 | Clastic sedimentary rocks | graywacke | |
| 12041200 | 50.1 | 131.2 | 656 | 304 | 56 | 40.8 | -3.38 | 2334 | 0.60 | Clastic sedimentary rocks | graywacke | |
| 12043000 | 14.8 | 66.7 | 337 | 290 | 61 | 35.5 | -3.38 | 1083 | 0.64 | Clastic sedimentary rocks | sandstone | |
| 12043300 | 5.2 | 24.7 | 135 | 234 | 17 | 24.5 | -3.38 | 795 | 0.78 | Clastic sedimentary rocks | siltstone | |
| 12048000 | 8.6 | 20.2 | 405 | 76 | 174 | 46.2 | -2.04 | 2149 | 0.56 | Clastic sedimentary rocks | sandstone | |
| 12054000 | 9.1 | 20.8 | 172 | 160 | 124 | 54.2 | -0.09 | 1997 | 0.53 | Clastic sedimentary rocks | sandstone | |
| 12056500 | 11.1 | 27.4 | 147 | 259 | 239 | 53.1 | -5.49 | 1671 | 0.54 | Clastic sedimentary rocks | sandstone | |
| 12060500 | 13.4 | 46.0 | 198 | 227 | 58 | 42.5 | -2.99 | 1439 | 0.74 | Clastic sedimentary rocks | sandstone | |
| 12073500 | 0.2 | 0.6 | 16 | 135 | 28 | 3.7 | -1.27 | 133 | 0.36 | Unconsolidated sediment | till | |
| 12079000 | 4.1 | 17.2 | 224 | 123 | 127 | 21.1 | -1.74 | 1065 | 0.75 | Volcanics | andesite | |
| 12082500 | 18.3 | 36.3 | 350 | 194 | 441 | 33.9 | -2.70 | 3936 | 0.80 | Volcanics | basalt | |
| 12094000 | 9.9 | 21.3 | 205 | 162 | 388 | 41.0 | -2.70 | 3885 | 0.77 | Volcanics | basalt | |
| 12095000 | 4.8 | 12.1 | 206 | 119 | 129 | 23.0 | -2.70 | 1659 | 0.74 | Volcanics | andesite | |
| 12096500 | insuff. data | insuff. data | 1143 | 102 | 21 | 25.3 | -0.84 | 4373 | 0.67 | Volcanics | basalt | |
| 12097500 | 4.2 | 12.9 | 190 | 138 | 536 | 35.7 | -2.70 | 1491 | 0.69 | Volcanics | andesite | |
| 12097850 | insuff. data | insuff. data | 970 | 173 | 361 | 38.2 | -2.70 | 4035 | 0.75 | Volcanics | basalt | |
| 12108500 | 1.1 | 3.1 | 71 | 115 | 68 | 6.3 | -0.84 | 868 | 0.52 | Volcanics | andesite | |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) | |
|---------------------|--|--|---------------------------|---------------|---------------------|-----------------|------------------------|----------------------------------|---------------------------------|---------------------------|---------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | | watershed slope (%) | Ptrend (mm y^{-1}) | density (km/km^2) | | |
| 12114500 | 3.0 | 9.4 | 67 | 259 | 578 | 37.1 | -1.31 | 1076 | 0.81 | Volcanics | andesite |
| 12115700 | 0.4 | 1.5 | 13 | 244 | 486 | 35.2 | -0.84 | 836 | 0.63 | Volcanics | andesite |
| 12117000 | 2.1 | 4.8 | 45 | 183 | 354 | 24.3 | -0.84 | 954 | 0.78 | Volcanics | andesite |
| 12137290 | insuff. data | insuff. data | 30 | 360 | 454 | 53.3 | -2.49 | 1122 | 0.48 | Clastic sedimentary rocks | argillite |
| 12141300 | 24.3 | 65.4 | 402 | 213 | 238 | 50.2 | -1.31 | 2043 | 0.70 | Clastic sedimentary rocks | arkose |
| 12142000 | 10.4 | 26.9 | 166 | 208 | 365 | 44.4 | -1.31 | 1440 | 0.67 | Plutonics | granodiorite |
| 12147500 | 7.9 | 18.0 | 103 | 171 | 237 | 34.7 | -0.84 | 1595 | 0.70 | Plutonics | granodiorite |
| 12167000 | 41.1 | 106.2 | 684 | 142 | 35 | 32.6 | -0.74 | 2049 | 0.59 | Unconsolidated sediment | outwash |
| 12175500 | 11.5 | 38.9 | 274 | 191 | 395 | 58.8 | -1.15 | 2381 | 0.57 | Plutonics | quartz monzodiorite |
| 12179900 | insuff. data | insuff. data | 128 | 199 | 133 | 57.2 | -2.49 | 2061 | 0.54 | Plutonics | granodiorite |
| 12186000 | 23.6 | 62.3 | 398 | 250 | 284 | 52.8 | -2.49 | 2081 | 0.63 | Plutonics | biotite gneiss |
| 12189500 | 98.0 | 225.7 | 1855 | 222 | 83 | 47.3 | -2.49 | 3127 | 0.58 | Plutonics | biotite gneiss |
| 12201500 | 4.9 | 14.7 | 224 | 103 | 13 | 17.6 | -0.74 | 1286 | 0.73 | Unconsolidated sediment | alluvium |
| 12209000 | 16.8 | 40.8 | 268 | 186 | 120 | 35.1 | -2.49 | 1815 | 0.64 | Metamorphics | phyllite |
| 12210700 | insuff. data | insuff. data | 1525 | 120 | 46 | 36.2 | -1.19 | 3237 | 0.69 | Clastic sedimentary rocks | arkose |
| 12354000 | 5.7 | 44.7 | 828 | 52 | 809 | 34.4 | -2.18 | 1417 | 0.68 | Metamorphics | mica schist |
| 12358500 | 30.6 | 246.2 | 2939 | 71 | 957 | 40.4 | -1.38 | 2114 | 0.72 | Metamorphics | quartzite |
| 12359800 | insuff. data | insuff. data | 3000 | 69 | 1110 | 36.7 | -0.17 | 1730 | 0.71 | Metamorphics | quartzite |
| 12375900 | 0.3 | 1.5 | 20 | 45 | 1024 | 51.4 | -0.17 | 1596 | 0.67 | Carbonate rocks | carbonate |
| 12377150 | 0.7 | 3.9 | 32 | 59 | 1062 | 57.6 | -0.11 | 1778 | 0.75 | Carbonate rocks | carbonate |
| 12381400 | 0.7 | 4.6 | 151 | 89 | 1218 | 28.5 | -0.11 | 1258 | 0.62 | Metamorphics | quartzite |
| 12387450 | insuff. data | insuff. data | 42 | 48 | 1057 | 31.5 | -0.25 | 1338 | 0.75 | Metamorphics | meta-argillite |
| 12388400 | 0.2 | 1.2 | 61 | 60 | 1046 | 28.1 | -0.25 | 1263 | 0.51 | Metamorphics | meta-argillite |
| 12390700 | 2.9 | 18.3 | 470 | 59 | 743 | 37.9 | -2.18 | 1305 | 0.52 | Metamorphics | meta-argillite |
| 12411000 | 7.8 | 54.0 | 867 | 100 | 762 | 33.1 | -2.00 | 1083 | 0.86 | Metamorphics | quartzite |
| 12413875 | insuff. data | insuff. data | 275 | 114 | 1138 | 34.8 | -2.41 | 1186 | 0.68 | Metamorphics | quartzite |
| 12414500 | 29.7 | 190.5 | 2679 | 76 | 667 | 35.1 | -1.81 | 1652 | 0.70 | Metamorphics | schist |
| 12433542 | 0.0 | 0.1 | 16 | 47 | 664 | 12.2 | 0.37 | 529 | 0.18 | Plutonics | granite |
| 12447383 | insuff. data | insuff. data | 951 | 54 | 622 | 48.2 | -0.66 | 2071 | 0.76 | Plutonics | granodiorite |
| 12447390 | 0.2 | 2.7 | 58 | 73 | 1323 | 35.3 | -0.66 | 1330 | 0.75 | Plutonics | granite |
| 12451000 | 21.3 | 103.0 | 831 | 90 | 355 | 55.8 | -1.83 | 2499 | 0.67 | Plutonics | quartz monzodiorite |
| 12452800 | 3.8 | 31.0 | 526 | 42 | 480 | 42.3 | -0.31 | 2273 | 0.70 | Plutonics | granite |
| 12452890 | insuff. data | insuff. data | 236 | 36 | 389 | 32.3 | -0.31 | 1736 | 0.82 | Plutonics | granite |
| 12456500 | 6.2 | 41.6 | 446 | 82 | 639 | 41.1 | -0.31 | 2114 | 0.76 | Plutonics | granodiorite |
| 12458000 | 8.9 | 45.7 | 499 | 93 | 484 | 47.9 | -0.31 | 2330 | 0.67 | Plutonics | granite |
| 12488500 | 3.5 | 15.9 | 205 | 99 | 861 | 39.2 | -0.72 | 1254 | 0.77 | Volcanics | andesite |
| 13010065 | 10.4 | 65.9 | 1222 | 83 | 2076 | 13.7 | -0.67 | 1054 | 0.49 | Volcanics | rhyolite |

| USGS site number | Drainage | | | | | Mean | | Basin relief | Drainage density | Lithology | Lithology (specific) |
|---------------------|--|--|---------------------------|---------------|---------------------|-----------|----------------------------------|-----------------|---------------------|---------------------------|-------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | watershed | Ptrend (mm y^{-1}) | | | | |
| 13011900 | 5.7 | 46.4 | 852 | 70 | 2078 | 24.0 | -0.67 | 1380 | 0.65 | Unconsolidated sediment | mixed clastic/volcanic |
| 13018300 | 0.2 | 0.9 | 28 | 70 | 2070 | 33.2 | -0.31 | 1077 | 0.28 | Unconsolidated sediment | alluvium |
| 13023000 | 9.2 | 47.9 | 1162 | 65 | 1757 | 30.4 | -0.11 | 1708 | 0.57 | Clastic sedimentary rocks | siltstone |
| 13046995 | insuff. data | insuff. data | 835 | 70 | 1769 | 8.8 | 0.49 | 926 | 0.63 | Volcanics | rhyolite |
| 13083000 | 0.3 | 0.7 | 133 | 34 | 1477 | 22.9 | 0.08 | 925 | 0.86 | Volcanics | rhyolite |
| 13161500 | 0.9 | 9.2 | 986 | 34 | 1542 | 20.2 | 0.06 | 1495 | 0.86 | Volcanics | rhyolite |
| 13162225 | insuff. data | insuff. data | 76 | 59 | 1852 | 40.6 | 0.06 | 1436 | 0.69 | Volcanics | rhyolite |
| 13235000 | 11.5 | 65.4 | 1163 | 67 | 1155 | 39.9 | -1.41 | 2077 | 0.75 | Plutonics | granodiorite |
| 13237920 | insuff. data | insuff. data | 875 | 63 | 924 | 29.1 | -1.50 | 1665 | 0.83 | Plutonics | quartz monzodiorite |
| 13240000 | insuff. data | insuff. data | 126 | 92 | 1564 | 38.0 | -1.30 | 1138 | 0.75 | Plutonics | granodiorite |
| 13296500 | 14.1 | 77.1 | 2091 | 54 | 1828 | 28.8 | -0.97 | 1507 | 0.87 | Plutonics | granodiorite |
| 13310199 | insuff. data | insuff. data | 7451 | 46 | 924 | 39.5 | -0.44 | 2238 | 0.77 | Plutonics | granodiorite |
| 13310700 | 5.8 | 48.1 | 853 | 57 | 1146 | 32.1 | -1.30 | 1635 | 0.86 | Plutonics | quartz monzodiorite |
| 13313000 | 2.9 | 35.3 | 562 | 68 | 1439 | 25.0 | -0.64 | 1358 | 0.76 | Plutonics | granodiorite |
| 13331500 | 5.3 | 36.8 | 619 | 54 | 795 | 37.7 | 0.79 | 2005 | 0.63 | Volcanics | basalt |
| 13337000 | 32.8 | 233.6 | 3053 | 87 | 449 | 33.2 | -0.75 | 2226 | 0.72 | Plutonics | granodiorite |
| 13338500 | 11.6 | 73.8 | 3027 | 62 | 404 | 21.1 | -0.90 | 2303 | 0.88 | Volcanics | basalt |
| 13339500 | 4.1 | 23.1 | 625 | 60 | 368 | 17.3 | -0.85 | 1496 | 0.89 | Plutonics | granodiorite |
| 13340000 | 113.6 | 689.5 | 14269 | 63 | 308 | 29.2 | -0.85 | 2513 | 0.81 | Plutonics | granodiorite |
| 13340600 | 49.0 | 251.6 | 3355 | 95 | 512 | 33.9 | -1.71 | 1884 | 0.72 | Plutonics | granodiorite |
| 14020000 | 3.5 | 15.2 | 341 | 74 | 578 | 32.2 | 0.19 | 1105 | 0.65 | Volcanics | basalt |
| 14020300 | 2.1 | 15.7 | 456 | 76 | 555 | 28.4 | 0.19 | 1219 | 0.79 | Volcanics | basalt |
| 14036860 | insuff. data | insuff. data | 104 | 56 | 1286 | 32.9 | 0.46 | 1300 | 0.52 | Volcanics | basalt |
| 14090350 | 2.4 | 3.7 | 72 | 52 | 854 | 26.1 | -0.64 | 2248 | 0.78 | Volcanics | basalt |
| 14092750 | 1.6 | 3.6 | 57 | 97 | 1096 | 24.7 | -1.25 | 1000 | 0.84 | Volcanics | basalt |
| 14096300 | 1.6 | 2.8 | 68 | 98 | 1035 | 19.1 | -1.25 | 1156 | 0.67 | Volcanics | basalt |
| 14096850 | 1.4 | 4.4 | 375 | 39 | 688 | 10.6 | -0.13 | 1011 | 0.75 | Volcanics | basalt |
| 14107000 | 5.5 | 22.0 | 394 | 80 | 830 | 22.6 | -3.26 | 1648 | 0.84 | Volcanics | tholeiite |
| 14138800 | 0.9 | 3.7 | 21 | 289 | 781 | 25.9 | -2.19 | 566 | 0.86 | Volcanics | basalt |
| 14138870 | 0.6 | 2.2 | 14 | 246 | 463 | 27.1 | -2.19 | 837 | 0.67 | Volcanics | basalt |
| 14139800 | 2.0 | 6.6 | 41 | 216 | 298 | 21.9 | -2.19 | 997 | 0.81 | Volcanics | basalt |
| 14150800 | 1.6 | 8.2 | 113 | 123 | 275 | 26.5 | -2.47 | 1247 | 0.62 | Volcanics | basalt |
| 14154500 | 8.2 | 39.7 | 547 | 124 | 291 | 33.3 | -2.78 | 1527 | 0.68 | Volcanics | basalt |
| 14158500 | 11.1 | 21.5 | 237 | 204 | 948 | 16.7 | -2.11 | 1144 | 0.46 | Volcanics | basalt |
| 14158790 | 1.4 | 5.7 | 41 | 224 | 869 | 31.2 | -2.11 | 934 | 0.54 | Volcanics | basalt |
| 14159200 | 13.5 | 32.7 | 414 | 183 | 534 | 28.7 | -2.11 | 1521 | 0.70 | Volcanics | basalt |
| 14161500 | 2.0 | 7.4 | 62 | 222 | 435 | 33.3 | -2.11 | 1183 | 0.55 | Volcanics | basalt |

| USGS site number | Drainage | | | Mean | | Basin relief | Drainage | | Lithology | Lithology (specific) | |
|---------------------|--|--|---------------------------|---------------|---------------------|-----------------|------------------------|----------------------------------|---------------------------------|---------------------------|--------------------------------------|
| | Q_{50} ($\text{m}^3 \text{s}^{-1}$) | Q_{90} ($\text{m}^3 \text{s}^{-1}$) | area (km^2) | meanP (mm) | Elevation (mASL) | | watershed slope (%) | Ptrend (mm y^{-1}) | density (km/km^2) | | |
| 14166500 | 2.6 | 15.7 | 227 | 152 | 129 | 19.1 | -2.10 | 510 | 0.58 | Clastic sedimentary rocks | sandstone |
| 14179000 | 11.9 | 32.1 | 273 | 223 | 525 | 34.9 | -2.80 | 1644 | 0.85 | Volcanics | basalt |
| 14180300 | insuff. data | insuff. data | 67 | 190 | 559 | 26.5 | -2.80 | 1186 | 0.62 | Volcanics | basalt |
| 14182500 | 13.2 | 45.1 | 287 | 182 | 209 | 35.9 | -2.80 | 1453 | 0.68 | Volcanics | basalt |
| 14185900 | 10.4 | 41.2 | 258 | 209 | 343 | 37.8 | -2.80 | 1174 | 0.68 | Volcanics | basalt |
| 14187000 | 3.2 | 14.0 | 135 | 153 | 242 | 28.6 | -2.11 | 1127 | 0.63 | Volcanics | basalt |
| 14198400 | insuff. data | insuff. data | 2 | 205 | 525 | 36.1 | -2.80 | 703 | 0.65 | Volcanics | basalt |
| 14216500 | 19.2 | 47.9 | 350 | 289 | 332 | 30.0 | -8.09 | 2145 | 0.82 | Volcanics | basalt |
| 14231000 | insuff. data | insuff. data | 1378 | 159 | 268 | 38.3 | -3.26 | 4123 | 0.82 | Volcanics | basalt |
| 14236200 | 15.0 | 49.6 | 361 | 186 | 187 | 33.1 | -1.74 | 1251 | 0.58 | Volcanics | andesite |
| 14301000 | 31.9 | 199.5 | 1744 | 313 | 13 | 19.5 | -3.08 | 1081 | 0.70 | Volcanics | basalt |
| 14305500 | 20.7 | 101.1 | 526 | 198 | 35 | 26.3 | -0.80 | 1047 | 0.97 | Clastic sedimentary rocks | siltstone |
| 14306340 | 0.3 | 1.6 | 15 | 196 | 222 | 36.6 | -1.99 | 827 | 0.43 | Clastic sedimentary rocks | sandstone |
| 14306500 | 17.8 | 101.8 | 857 | 207 | 18 | 27.4 | -1.99 | 1227 | 0.67 | Clastic sedimentary rocks | sandstone |
| 14307620 | 25.1 | 136.5 | 1529 | 208 | 7 | 26.6 | -2.10 | 1020 | 0.73 | Clastic sedimentary rocks | sandstone |
| 14308990 | 0.9 | 4.9 | 168 | 108 | 587 | 26.5 | -1.19 | 940 | 0.75 | Volcanics | basalt |
| 14309500 | 2.0 | 17.0 | 225 | 115 | 313 | 33.0 | -1.53 | 998 | 0.66 | Clastic sedimentary rocks | graywacke |
| 14316495 | insuff. data | insuff. data | 79 | 118 | 526 | 37.4 | -1.61 | 1357 | 0.75 | Volcanics | basalt |
| 14316700 | 10.1 | 47.9 | 588 | 124 | 352 | 34.4 | -2.78 | 1469 | 0.69 | Volcanics | basalt |
| 14318000 | 6.0 | 30.2 | 459 | 125 | 276 | 27.1 | -1.19 | 1345 | 0.71 | Volcanics | basalt |
| 14325000 | 7.8 | 56.4 | 443 | 152 | 74 | 28.4 | -1.53 | 1173 | 0.65 | Clastic sedimentary rocks | siltstone |
| 14362250 | 0.0 | 0.2 | 41 | 66 | 531 | 37.5 | -0.46 | 1004 | 0.76 | Volcanics | andesite |
| 14400000 | 24.5 | 152.7 | 703 | 217 | 17 | 36.5 | -2.24 | 1518 | 0.61 | Clastic sedimentary rocks | mudstone |
| 103366993 | insuff. data | insuff. data | 9 | 79 | 2110 | 22.9 | 0.03 | 687 | 0.51 | Plutonics | granodiorite |
| 103367592 | insuff. data | insuff. data | 2 | 68 | 1972 | 32.4 | 0.27 | 930 | 1.06 | Plutonics | granodiorite |
| 204382800 | insuff. data | insuff. data | 161 | 123 | 0 | 0.0 | 0.91 | 6 | 0.70 | Unconsolidated sediment | lake or marine deposit (non-glacial) |
| 208111310 | 0.8 | 6.4 | 288 | 123 | 3 | 0.2 | -0.86 | 28 | 0.57 | Unconsolidated sediment | clay or mud |

^aNumber of bed elevation measurements at each site

^bNumber of years of data

^cNumber of years of data for both percentiles Q_{90} and Q_{50}

^dValue for the variable $Q_{90} Q_{50}$

^eNumber of years of data for the variable $Q_{90} Q_{50}$