

Table 1. Routed streamflow locations

Latitude	Longitude	Site_name	VICapp	Monthly_filename	Daily_filename
42.55767600	-121.84415900	Williamson R. below the Sprague River	cali	streamflow_cali_usbr_mon_00001	streamflow_cali_usbr_day_00001
41.92806000	-122.44306000	Klamath River below Iron Gate Dam	cali	streamflow_cali_usbr_mon_00002	streamflow_cali_usbr_day_00002
41.85291300	-123.23111000	Klamath River near Seiad Valley	cali	streamflow_cali_usbr_mon_00003	streamflow_cali_usbr_day_00003
41.30361000	-123.53363300	Klamath River at Orleans	cali	streamflow_cali_usbr_mon_00004	streamflow_cali_usbr_day_00004
41.51111000	-123.97833000	Klamath River near Klamath	cali	streamflow_cali_usbr_mon_00005	streamflow_cali_usbr_day_00005
44.83890600	-116.89950000	Snake River at Brownlee Dam	pnw	streamflow_pnw_usbr_mon_00006	streamflow_pnw_usbr_day_00006
47.96556000	-118.98167000	Columbia River at Grand Coulee	pnw	streamflow_pnw_usbr_mon_00007	streamflow_pnw_usbr_day_00007
45.60750000	-121.17222000	Columbia River at the Dalles	pnw	streamflow_pnw_usbr_mon_00008	streamflow_pnw_usbr_day_00008
46.50611000	-120.45194000	Yakima River at Parker	pnw	streamflow_pnw_usbr_mon_00009	streamflow_pnw_usbr_day_00009
44.72613000	-121.24645500	Deschutes River near Madras	pnw	streamflow_pnw_usbr_mon_00010	streamflow_pnw_usbr_day_00010
43.61276800	-111.65996900	Snake River near Heise	pnw	streamflow_pnw_usbr_mon_00011	streamflow_pnw_usbr_day_00011
48.36194000	-114.18389000	Flathead R at Columbia Falls	pnw	streamflow_pnw_usbr_mon_00012	streamflow_pnw_usbr_day_00012
36.86472000	-111.58750000	Colorado River at Lees Ferry	colo	streamflow_colo_usbr_mon_00013	streamflow_colo_usbr_day_00013
32.88335100	-114.46845700	Colorado River above Imperial Dam	colo	streamflow_colo_usbr_mon_00014	streamflow_colo_usbr_day_00014
40.90861800	-109.42244800	Green R near Greendale	colo	streamflow_colo_usbr_mon_00015	streamflow_colo_usbr_day_00015
39.23917000	-108.26556000	Colorado R near Cameo	colo	streamflow_colo_usbr_mon_00016	streamflow_colo_usbr_day_00016
38.97655500	-108.45619800	Gunnison R near Grand Junction	colo	streamflow_colo_usbr_mon_00017	streamflow_colo_usbr_day_00017
37.14694000	-109.86417000	San Juan R near Bluff UT	colo	streamflow_colo_usbr_mon_00018	streamflow_colo_usbr_day_00018
38.45611000	-121.50028000	Sacramento River at Freeport	cali	streamflow_cali_usbr_mon_00019	streamflow_cali_usbr_day_00019
40.26417000	-122.22194000	Sacramento R at Bend Bridge near Red Bluff	cali	streamflow_cali_usbr_mon_00020	streamflow_cali_usbr_day_00020
39.52167000	-121.54667000	Feather R at Oroville	cali	streamflow_cali_usbr_mon_00021	streamflow_cali_usbr_day_00021
37.67611000	-121.26528000	San Joaquin River near Vernalis	cali	streamflow_cali_usbr_mon_00022	streamflow_cali_usbr_day_00022
37.94722000	-120.52917000	Stanislaus R at New Melones Dam	cali	streamflow_cali_usbr_mon_00023	streamflow_cali_usbr_day_00023
46.64944000	-111.72750000	Missouri River at Canyon Ferry Dam	mo	streamflow_mo_usbr_mon_00024	streamflow_mo_usbr_day_00024
48.12972000	-106.36389000	Milk River at Nashua	mo	streamflow_mo_usbr_mon_00025	streamflow_mo_usbr_day_00025
40.61917000	-103.18861000	S.F. Platte River near Sterling	mo	streamflow_mo_usbr_mon_00026	streamflow_mo_usbr_day_00026
41.25889000	-95.92222000	Missouri River at Omaha	mo	streamflow_mo_usbr_mon_00027	streamflow_mo_usbr_day_00027
37.07861000	-105.75639000	Rio Grande near Lobatos	riog	streamflow_riog_usbr_mon_00028	streamflow_riog_usbr_day_00028
36.31833000	-106.59722000	Rio Chama near Abiquiu	riog	streamflow_riog_usbr_mon_00029	streamflow_riog_usbr_day_00029
35.87624000	-106.14334200	Rio Grande near Otowi	riog	streamflow_riog_usbr_mon_00030	streamflow_riog_usbr_day_00030
33.15633700	-107.19053900	Rio Grande at Elephant Butte Dam	riog	streamflow_riog_usbr_mon_00031	streamflow_riog_usbr_day_00031
32.51140700	-104.33417700	Pecos R at Damsite No 3 nr Carlsbad	riog	streamflow_riog_usbr_mon_00032	streamflow_riog_usbr_day_00032
39.38833000	-120.09500000	Little Truckee R below Boca Dam	gbas	streamflow_gbas_usbr_mon_00033	streamflow_gbas_usbr_day_00033
38.76972000	-119.83278000	W.F. Carson R at Woodfords	gbas	streamflow_gbas_usbr_mon_00034	streamflow_gbas_usbr_day_00034
38.06448200	-121.85665100	Delta inflow	cali	streamflow_cali_usbr_mon_00035	streamflow_cali_usbr_day_00035
36.99808000	-119.70658200	San Joaquin R at Millerton Lake (Friant Dam)	cali	streamflow_cali_usbr_mon_00036	streamflow_cali_usbr_day_00036
39.45402000	-120.00626400	Truckee R at Farad Gage (just above CA stateline)	gbas	streamflow_gbas_usbr_mon_00037	streamflow_gbas_usbr_day_00037
39.77795300	-119.33917300	Truckee R. at Nixon Gage	gbas	streamflow_gbas_usbr_mon_00038	streamflow_gbas_usbr_day_00038
39.32724900	-119.15082900	Carson R. at Ft Churchill Gage	gbas	streamflow_gbas_usbr_mon_00039	streamflow_gbas_usbr_day_00039

Table 1. Routed streamflow locations (cont'd)

Latitude	Longitude	Site_name	VICapp	Monthly_filename	Daily_filename
45.30794300	-107.95668800	Big Horn River at Yellowtail Dam	mo	streamflow_mo_usbr_mon_00040	streamflow_mo_usbr_day_00040
41.21454100	-101.64344400	N.F. Platte River at Lake McConaughy	mo	streamflow_mo_usbr_mon_00041	streamflow_mo_usbr_day_00041
38.63658900	-121.22840800	American River at Fair Oaks	cali	streamflow_cali_usbr_mon_00042	streamflow_cali_usbr_day_00042
36.05243000	-119.71871000	Tulare-Buena Vista Lakes	cali	streamflow_cali_usbr_mon_00043	streamflow_cali_usbr_day_00043
45.01020300	-109.06538400	Clarks Fork Yellowstone River nr Belfry	mo	streamflow_mo_hcdn_mon_00004	streamflow_mo_hcdn_day_00004
43.23956200	-109.00917300	Wind River near Crowheart	mo	streamflow_mo_hcdn_mon_00005	streamflow_mo_hcdn_day_00005
45.01090000	-107.61508400	Little Bighorn River at State Line nr Wyola	mo	streamflow_mo_hcdn_mon_00006	streamflow_mo_hcdn_day_00006
46.29768200	-103.91518300	Little Missouri River at Marmarth	mo	streamflow_mo_hcdn_mon_00007	streamflow_mo_hcdn_day_00007
47.15594000	-102.06339800	Knife River nr Golden Valley	mo	streamflow_mo_hcdn_mon_00008	streamflow_mo_hcdn_day_00008
47.28530300	-101.62208400	Knife River at Hazen	mo	streamflow_mo_hcdn_mon_00009	streamflow_mo_hcdn_day_00009
46.79424700	-100.66127700	Apple Creek nr Menoken	mo	streamflow_mo_hcdn_mon_00010	streamflow_mo_hcdn_day_00010
45.20200800	-102.15658400	Moreau R near Faith	mo	streamflow_mo_hcdn_mon_00011	streamflow_mo_hcdn_day_00011
44.01360300	-103.83048400	Castle Cr above Deerfield Res near Hill City	mo	streamflow_mo_hcdn_mon_00012	streamflow_mo_hcdn_day_00012
43.02728300	-99.78230400	Keya Paha R at Wewela	mo	streamflow_mo_hcdn_mon_00013	streamflow_mo_hcdn_day_00013
42.31925400	-96.48922300	Omaha Cr at Homer	mo	streamflow_mo_hcdn_mon_00015	streamflow_mo_hcdn_day_00015
39.65210100	-105.19770800	Bear Creek at Morrison	mo	streamflow_mo_hcdn_mon_00016	streamflow_mo_hcdn_day_00016
41.83120300	-100.10078400	Middle Loup River at Dunning	mo	streamflow_mo_hcdn_mon_00017	streamflow_mo_hcdn_day_00017
41.03515700	-98.73991700	South Loup R at St. Michael	mo	streamflow_mo_hcdn_mon_00018	streamflow_mo_hcdn_day_00018
42.26850300	-98.33938400	Elkhorn River at Ewing	mo	streamflow_mo_hcdn_mon_00019	streamflow_mo_hcdn_day_00019
41.71022900	-96.52237900	Logan Creek near Uehling	mo	streamflow_mo_hcdn_mon_00020	streamflow_mo_hcdn_day_00020
40.03533300	-95.59419400	Big Nemaha River at Falls City	mo	streamflow_mo_hcdn_mon_00021	streamflow_mo_hcdn_day_00021
39.98500300	-100.56018400	Beaver C at Cedar Bluffs	mo	streamflow_mo_hcdn_mon_00022	streamflow_mo_hcdn_day_00022
38.79480300	-100.85686400	Smoky Hill R at Elkader	mo	streamflow_mo_hcdn_mon_00023	streamflow_mo_hcdn_day_00023
39.37365300	-99.58560400	Sf Solomon R ab Webster Re	mo	streamflow_mo_hcdn_mon_00024	streamflow_mo_hcdn_day_00024
39.10217500	-95.72320200	Soldier C nr Topeka	mo	streamflow_mo_hcdn_mon_00025	streamflow_mo_hcdn_day_00025
39.17220800	-106.38923400	Halfmoon Creek near Malta	arkred	streamflow_arkred_hcdn_mon_00027	streamflow_arkred_hcdn_day_00027
36.81366600	-97.27730500	Chikaskia River near Blackwell	arkred	streamflow_arkred_hcdn_mon_00028	streamflow_arkred_hcdn_day_00028
36.34370800	-96.79943400	Black Bear Creek at Pawnee	arkred	streamflow_arkred_hcdn_mon_00029	streamflow_arkred_hcdn_day_00029
37.71009300	-96.22273700	Otter C at Climax	arkred	streamflow_arkred_hcdn_mon_00030	streamflow_arkred_hcdn_day_00030
37.00408000	-96.31514700	Caney R nr Elgin	arkred	streamflow_arkred_hcdn_mon_00031	streamflow_arkred_hcdn_day_00031
36.48670800	-96.06413400	Bird Creek at Avant	arkred	streamflow_arkred_hcdn_mon_00032	streamflow_arkred_hcdn_day_00032
36.27840800	-95.95546700	Bird Creek near Sperry	arkred	streamflow_arkred_hcdn_mon_00033	streamflow_arkred_hcdn_day_00033
38.19640800	-96.82453400	Cedar C nr Cedar Point	arkred	streamflow_arkred_hcdn_mon_00034	streamflow_arkred_hcdn_day_00034
36.56840800	-95.15223400	Big Cabin Creek near Big Cabin	arkred	streamflow_arkred_hcdn_mon_00035	streamflow_arkred_hcdn_day_00035
35.92290800	-94.92353400	Illinois River near Tahlequah	arkred	streamflow_arkred_hcdn_mon_00036	streamflow_arkred_hcdn_day_00036
36.68110800	-104.78633400	Vermejo River near Dawson	arkred	streamflow_arkred_hcdn_mon_00037	streamflow_arkred_hcdn_day_00037
36.37230800	-104.97003400	Rayado Creek near Cimarron	arkred	streamflow_arkred_hcdn_mon_00038	streamflow_arkred_hcdn_day_00038
35.43910700	-103.52334000	Ute Creek near Logan	arkred	streamflow_arkred_hcdn_mon_00039	streamflow_arkred_hcdn_day_00039
35.67657500	-96.06868300	Deep Fork near Beggs	arkred	streamflow_arkred_hcdn_mon_00040	streamflow_arkred_hcdn_day_00040
34.86005800	-99.51089100	Salt Fork Red River at Mangum	arkred	streamflow_arkred_hcdn_mon_00041	streamflow_arkred_hcdn_day_00041

Table 1. Routed streamflow locations (cont'd)

Latitude	Longitude	Site_name	VICapp	Monthly_filename	Daily_filename
36.99307000	-106.03863000	San Antonio River at Ortiz	riog	streamflow_riog_hcdn_mon_00042	streamflow_riog_hcdn_day_00042
36.54240800	-105.55636700	Rio Hondo near Valdez	riog	streamflow_riog_hcdn_mon_00043	streamflow_riog_hcdn_day_00043
35.96475000	-105.90446000	Santa Cruz River near Cundiyo	riog	streamflow_riog_hcdn_mon_00044	streamflow_riog_hcdn_day_00044
35.71021800	-105.68238700	Pecos River near Pecos	riog	streamflow_riog_hcdn_mon_00045	streamflow_riog_hcdn_day_00045
35.65199000	-105.31890000	Gallinas Creek near Montezuma	riog	streamflow_riog_hcdn_mon_00046	streamflow_riog_hcdn_day_00046
32.02318000	-104.05465000	Delaware River nr Red Bluff	riog	streamflow_riog_hcdn_mon_00047	streamflow_riog_hcdn_day_00047
39.79915200	-106.58392000	Piney River near State Bridge	colo	streamflow_colo_hcdn_mon_00048	streamflow_colo_hcdn_day_00048
38.66444000	-106.84810000	East River at Almont	colo	streamflow_colo_hcdn_mon_00049	streamflow_colo_hcdn_day_00049
38.29888000	-107.23006000	Lake Fork at Gateview	colo	streamflow_colo_hcdn_mon_00050	streamflow_colo_hcdn_day_00050
40.98247000	-107.38284000	Slater Fork near Slater	colo	streamflow_colo_hcdn_mon_00051	streamflow_colo_hcdn_day_00051
40.49328000	-110.57822000	Rock Creek near Mountain Home	colo	streamflow_colo_hcdn_mon_00052	streamflow_colo_hcdn_day_00052
40.51200100	-110.34216000	Yellowstone River near Altonah	colo	streamflow_colo_hcdn_mon_00053	streamflow_colo_hcdn_day_00053
40.03210200	-107.86214200	White River near Meeker	colo	streamflow_colo_hcdn_mon_00054	streamflow_colo_hcdn_day_00054
39.77579800	-111.19101000	Fish Creek near Scofield	colo	streamflow_colo_hcdn_mon_00055	streamflow_colo_hcdn_day_00055
38.98192000	-111.24934000	Muddy Creek near Emery	colo	streamflow_colo_hcdn_mon_00056	streamflow_colo_hcdn_day_00056
33.06118000	-108.53801600	Gila River near Gila	colo	streamflow_colo_hcdn_mon_00057	streamflow_colo_hcdn_day_00057
33.04951000	-109.29433400	San Francisco River at Clifton	colo	streamflow_colo_hcdn_mon_00058	streamflow_colo_hcdn_day_00058
32.86840000	-109.51119000	Gila River at Head of Safford Valley nr Solomon	colo	streamflow_colo_hcdn_mon_00059	streamflow_colo_hcdn_day_00059
33.79811000	-110.49983000	Salt River near Chrysotile	colo	streamflow_colo_hcdn_mon_00061	streamflow_colo_hcdn_day_00061
33.61949000	-110.92150000	Salt River near Roosevelt	colo	streamflow_colo_hcdn_mon_00062	streamflow_colo_hcdn_day_00062
33.98004000	-111.30347000	Tonto Creek Abv Gun Creek nr Roosevelt	colo	streamflow_colo_hcdn_mon_00063	streamflow_colo_hcdn_day_00063
34.07309000	-111.71626000	Verde R blw Tangle Creek Abv Horseshoe Dam	colo	streamflow_colo_hcdn_mon_00064	streamflow_colo_hcdn_day_00064
42.29327000	-110.87241000	Smiths Fork near Border	colo	streamflow_colo_hcdn_mon_00065	streamflow_colo_hcdn_day_00065
37.65073600	-112.42791500	Sevier River at Hatch	gbas	streamflow_gbas_hcdn_mon_00066	streamflow_gbas_hcdn_day_00066
38.20619300	-112.21019100	Sevier River near Kingston	gbas	streamflow_gbas_hcdn_mon_00067	streamflow_gbas_hcdn_day_00067
38.28053000	-112.56827000	Beaver River near Beaver	gbas	streamflow_gbas_hcdn_mon_00068	streamflow_gbas_hcdn_day_00068
33.74502000	-116.53557000	Palm Cyn C nr Palm Springs	cali	streamflow_cali_hcdn_mon_00069	streamflow_cali_hcdn_day_00069
34.42083000	-117.83951000	Big Rock C nr Valyermo	cali	streamflow_cali_hcdn_mon_00070	streamflow_cali_hcdn_day_00070
38.84390800	-119.70249200	East Fork Carson River near Gardnerville	gbas	streamflow_gbas_hcdn_mon_00071	streamflow_gbas_hcdn_day_00071
41.53462000	-117.41790000	Martin C nr Paradise Valley	gbas	streamflow_gbas_hcdn_mon_00072	streamflow_gbas_hcdn_day_00072
34.17473000	-117.26754000	E Twin C nr Arrowhead Springs	cali	streamflow_cali_hcdn_mon_00073	streamflow_cali_hcdn_day_00073
34.26693200	-117.46431000	Lone Pine C nr Keenbrook Ca	cali	streamflow_cali_hcdn_mon_00074	streamflow_cali_hcdn_day_00074
34.59666000	-119.90808800	Santa Cruz C nr Santa Ynez	cali	streamflow_cali_hcdn_mon_00075	streamflow_cali_hcdn_day_00075
34.58860000	-120.40849000	Salsipuedes C nr Lompoc	cali	streamflow_cali_hcdn_mon_00076	streamflow_cali_hcdn_day_00076
36.28052000	-121.32271000	Arroyo Seco nr Soledad	cali	streamflow_cali_hcdn_mon_00077	streamflow_cali_hcdn_day_00077
37.33939000	-118.97345000	Bear C nr Lake Thomas A Edison	cali	streamflow_cali_hcdn_mon_00078	streamflow_cali_hcdn_day_00078
37.19856000	-119.21373000	Pitman C bl Tamarack C	cali	streamflow_cali_hcdn_mon_00079	streamflow_cali_hcdn_day_00079
37.73159000	-119.55877000	Merced R A Happy Isles Bridge nr Yosemite	cali	streamflow_cali_hcdn_mon_00080	streamflow_cali_hcdn_day_00080
37.71687000	-119.66628000	Merced R A Pohono Bridge nr Yosemite	cali	streamflow_cali_hcdn_mon_00081	streamflow_cali_hcdn_day_00081
38.51908000	-120.21269000	Cole C nr Salt Springs Dam	cali	streamflow_cali_hcdn_mon_00082	streamflow_cali_hcdn_day_00082

Table 1. Routed streamflow locations (cont'd)

Latitude	Longitude	Site_name	VICapp	Monthly_filename	Daily_filename
40.93959000	-122.41724000	Sacramento R A Delta	cali	streamflow_cali_hcdn_mon_00083	streamflow_cali_hcdn_day_00083
41.18821000	-122.06556000	Mccloud R nr Mccloud	cali	streamflow_cali_hcdn_mon_00084	streamflow_cali_hcdn_day_00084
40.05460000	-122.02415000	Mill C nr Los Molinos	cali	streamflow_cali_hcdn_mon_00085	streamflow_cali_hcdn_day_00085
40.01405000	-121.94832000	Deer C nr Vina	cali	streamflow_cali_hcdn_mon_00086	streamflow_cali_hcdn_day_00086
42.58458000	-121.84974000	Sprague River near Chiloquin	cali	streamflow_cali_hcdn_mon_00087	streamflow_cali_hcdn_day_00087
46.61732000	-123.28087700	Chehalis River near Doty	pnw	streamflow_pnw_hcdn_mon_00088	streamflow_pnw_hcdn_day_00088
46.99949300	-123.49488000	Satsop River near Satsop	pnw	streamflow_pnw_hcdn_mon_00089	streamflow_pnw_hcdn_day_00089
48.01426000	-123.13268000	Dungeness River near Sequim	pnw	streamflow_pnw_hcdn_mon_00090	streamflow_pnw_hcdn_day_00090
47.68247700	-123.01059300	Duckabush River near Brinnon	pnw	streamflow_pnw_hcdn_mon_00091	streamflow_pnw_hcdn_day_00091
47.51437500	-123.32850200	Nf Skokomish R bl Staircase Rpds nr Hoodsport	pnw	streamflow_pnw_hcdn_mon_00092	streamflow_pnw_hcdn_day_00092
46.75261000	-122.08372000	Nisqually River near National	pnw	streamflow_pnw_hcdn_mon_00093	streamflow_pnw_hcdn_day_00093
46.74427000	-122.14455000	Mineral Creek near Mineral	pnw	streamflow_pnw_hcdn_mon_00094	streamflow_pnw_hcdn_day_00094
47.03927000	-122.20789000	Puyallup River near Orting	pnw	streamflow_pnw_hcdn_mon_00095	streamflow_pnw_hcdn_day_00095
47.15121000	-121.95092000	White River near Buckley	pnw	streamflow_pnw_hcdn_mon_00096	streamflow_pnw_hcdn_day_00096
47.36937400	-121.62392200	Cedar River near Cedar Falls	pnw	streamflow_pnw_hcdn_mon_00097	streamflow_pnw_hcdn_day_00097
47.35066000	-121.66316000	Rex River near Cedar Falls	pnw	streamflow_pnw_hcdn_mon_00098	streamflow_pnw_hcdn_day_00098
47.83838000	-121.66751500	Skykomish River near Gold Bar	pnw	streamflow_pnw_hcdn_mon_00099	streamflow_pnw_hcdn_day_00099
47.66593000	-121.92540000	Snoqualmie River near Carnation	pnw	streamflow_pnw_hcdn_mon_00100	streamflow_pnw_hcdn_day_00100
48.26149000	-122.04764000	Nf Stillaguamish River near Arlington	pnw	streamflow_pnw_hcdn_mon_00101	streamflow_pnw_hcdn_day_00101
48.67263000	-121.07290000	Thunder Creek near Newhalem	pnw	streamflow_pnw_hcdn_mon_00102	streamflow_pnw_hcdn_day_00102
48.16621200	-121.46642600	Sauk River ab Whitechuck River near Darrington	pnw	streamflow_pnw_hcdn_mon_00103	streamflow_pnw_hcdn_day_00103
48.42632500	-121.56858600	Sauk River near Sauk	pnw	streamflow_pnw_hcdn_mon_00104	streamflow_pnw_hcdn_day_00104
48.90596000	-121.84431000	Nf Nooksack River bl Cascade Creek nr Glacier	pnw	streamflow_pnw_hcdn_mon_00105	streamflow_pnw_hcdn_day_00105
48.99919000	-116.17982000	Moyie River at Eastport	pnw	streamflow_pnw_hcdn_mon_00106	streamflow_pnw_hcdn_day_00106
46.46972200	-113.23418100	Boulder Creek at Maxville	pnw	streamflow_pnw_hcdn_mon_00107	streamflow_pnw_hcdn_day_00107
46.18449000	-113.50247000	Middle Fork Rock Cr nr Philipsburg	pnw	streamflow_pnw_hcdn_mon_00108	streamflow_pnw_hcdn_day_00108
46.89965000	-113.75649000	Blackfoot River near Bonner	pnw	streamflow_pnw_hcdn_mon_00109	streamflow_pnw_hcdn_day_00109
48.49742000	-114.12742900	N F Flathead River nr Columbia Falls	pnw	streamflow_pnw_hcdn_mon_00110	streamflow_pnw_hcdn_day_00110
48.49752000	-114.01012000	Middle Fork Flathead River nr West Glacier	pnw	streamflow_pnw_hcdn_mon_00111	streamflow_pnw_hcdn_day_00111
48.98128000	-118.76643000	Kettle River near Ferry	pnw	streamflow_pnw_hcdn_mon_00112	streamflow_pnw_hcdn_day_00112
48.98220500	-118.21501200	Kettle River near Laurier	pnw	streamflow_pnw_hcdn_mon_00113	streamflow_pnw_hcdn_day_00113
47.56881000	-116.25267000	Nf Coeur D Alene River at Enaville	pnw	streamflow_pnw_hcdn_mon_00114	streamflow_pnw_hcdn_day_00114
47.27434100	-116.18849000	St Joe River at Calder	pnw	streamflow_pnw_hcdn_mon_00115	streamflow_pnw_hcdn_day_00115
47.78461000	-117.40439000	Little Spokane River at Dartford	pnw	streamflow_pnw_hcdn_mon_00116	streamflow_pnw_hcdn_day_00116
48.98460000	-119.61841000	Similkameen River near Nighthawk	pnw	streamflow_pnw_hcdn_mon_00117	streamflow_pnw_hcdn_day_00117
48.32758300	-120.69345100	Stehekin River at Stehekin	pnw	streamflow_pnw_hcdn_mon_00118	streamflow_pnw_hcdn_day_00118
46.97762000	-121.16870000	American River near Nile	pnw	streamflow_pnw_hcdn_mon_00119	streamflow_pnw_hcdn_day_00119
43.85971700	-110.58570300	Snake River nr Moran	pnw	streamflow_pnw_hcdn_mon_00120	streamflow_pnw_hcdn_day_00120
43.93229600	-114.11328800	Nf Big Lost River at Wild Horse nr Chilly	pnw	streamflow_pnw_hcdn_mon_00121	streamflow_pnw_hcdn_day_00121
43.99806700	-114.02268600	Big Lost River at Howell Ranch nr Chilly	pnw	streamflow_pnw_hcdn_mon_00122	streamflow_pnw_hcdn_day_00122

Table 1. Routed streamflow locations (cont'd)

Latitude	Longitude	Site_name	VICapp	Monthly_filename	Daily_filename
43.51796000	-114.32032000	Big Wood River at Hailey	pnw	streamflow_pnw_hcdn_mon_00123	streamflow_pnw_hcdn_day_00123
43.65906000	-115.72705000	Boise River nr Twin Springs	pnw	streamflow_pnw_hcdn_mon_00124	streamflow_pnw_hcdn_day_00124
43.49475300	-115.30912300	Sf Boise River nr Featherville	pnw	streamflow_pnw_hcdn_mon_00125	streamflow_pnw_hcdn_day_00125
44.08149600	-115.62237700	Sf Payette River at Lowman	pnw	streamflow_pnw_hcdn_mon_00126	streamflow_pnw_hcdn_day_00126
44.91351000	-115.99735000	Lake Fork Payette River ab Jumbo Cr nr McCall	pnw	streamflow_pnw_hcdn_mon_00127	streamflow_pnw_hcdn_day_00127
44.57789400	-116.64333000	Weiser River nr Cambridge	pnw	streamflow_pnw_hcdn_mon_00128	streamflow_pnw_hcdn_day_00128
44.96095200	-115.49877100	Johnson Creek at Yellow Pine	pnw	streamflow_pnw_hcdn_mon_00129	streamflow_pnw_hcdn_day_00129
45.75154100	-116.32357400	Salmon River at White Bird	pnw	streamflow_pnw_hcdn_mon_00130	streamflow_pnw_hcdn_day_00130
46.08667000	-115.51389000	Selway River nr Lowell	pnw	streamflow_pnw_hcdn_mon_00131	streamflow_pnw_hcdn_day_00131
46.15083000	-115.58722000	Lochsa River nr Lowell	pnw	streamflow_pnw_hcdn_mon_00132	streamflow_pnw_hcdn_day_00132
45.71958000	-118.32329000	nr Gibbon	pnw	streamflow_pnw_hcdn_mon_00133	streamflow_pnw_hcdn_day_00133
45.75651000	-121.21007000	Klickitat River near Pitt	pnw	streamflow_pnw_hcdn_mon_00134	streamflow_pnw_hcdn_day_00134
45.39873000	-122.12992200	Sandy River near Marmot	pnw	streamflow_pnw_hcdn_mon_00135	streamflow_pnw_hcdn_day_00135
45.41540000	-122.17147000	Little Sandy River near Bull Run	pnw	streamflow_pnw_hcdn_mon_00136	streamflow_pnw_hcdn_day_00136
43.73596000	-122.87340000	Dorena	pnw	streamflow_pnw_hcdn_mon_00137	streamflow_pnw_hcdn_day_00137
44.04899900	-123.42610400	Long Tom River near Noti	pnw	streamflow_pnw_hcdn_mon_00138	streamflow_pnw_hcdn_day_00138
44.70679000	-122.10119000	nr Detroit	pnw	streamflow_pnw_hcdn_mon_00139	streamflow_pnw_hcdn_day_00139
44.79243400	-122.57850700	Little North Santiam River near Mehama	pnw	streamflow_pnw_hcdn_mon_00140	streamflow_pnw_hcdn_day_00140
44.39052800	-122.49758000	South Santiam River below Cascadia	pnw	streamflow_pnw_hcdn_mon_00141	streamflow_pnw_hcdn_day_00141
44.78318000	-123.23454000	Luckiamute River near Suver	pnw	streamflow_pnw_hcdn_mon_00142	streamflow_pnw_hcdn_day_00142
45.12484000	-122.07341000	Clackamas River above Three Lynx Creek	pnw	streamflow_pnw_hcdn_mon_00143	streamflow_pnw_hcdn_day_00143
45.48048900	-122.50759600	Johnson Creek at Sycamore	pnw	streamflow_pnw_hcdn_mon_00144	streamflow_pnw_hcdn_day_00144
45.83631700	-122.46748100	East Fork Lewis River near Heisson	pnw	streamflow_pnw_hcdn_mon_00145	streamflow_pnw_hcdn_day_00145
45.70631200	-123.75967700	Nehalem River near Foss	pnw	streamflow_pnw_hcdn_mon_00146	streamflow_pnw_hcdn_day_00146
45.48613900	-123.68875500	Wilson River near Tillamook	pnw	streamflow_pnw_hcdn_mon_00147	streamflow_pnw_hcdn_day_00147
44.71802000	-123.88733000	Siletz River at Siletz	pnw	streamflow_pnw_hcdn_mon_00148	streamflow_pnw_hcdn_day_00148
42.93040000	-122.94839000	South Umpqua River at Tiller	pnw	streamflow_pnw_hcdn_mon_00149	streamflow_pnw_hcdn_day_00149
42.89150000	-124.07065000	South Fork Coquille River at Powers	pnw	streamflow_pnw_hcdn_mon_00150	streamflow_pnw_hcdn_day_00150
30.39782800	-94.26031600	Village Ck nr Kountze	gulf	streamflow_gulf_hcdn_mon_00151	streamflow_gulf_hcdn_day_00151
30.33499200	-95.10200000	E Fk San Jacinto Rv nr Cleveland	gulf	streamflow_gulf_hcdn_mon_00152	streamflow_gulf_hcdn_day_00152
30.26000000	-95.30974100	Caney Ck nr Splendora	gulf	streamflow_gulf_hcdn_mon_00153	streamflow_gulf_hcdn_day_00153
33.00990500	-100.18081300	Dmf Brazos Rv nr Aspermont	gulf	streamflow_gulf_hcdn_mon_00154	streamflow_gulf_hcdn_day_00154
28.95995500	-96.68918300	Lavaca Rv nr Edna	gulf	streamflow_gulf_hcdn_mon_00155	streamflow_gulf_hcdn_day_00155
29.66635500	-97.65078400	San Marcos Rv at Luling	gulf	streamflow_gulf_hcdn_mon_00156	streamflow_gulf_hcdn_day_00156
28.29195500	-97.27722600	Mission Rv at Refugio	gulf	streamflow_gulf_hcdn_mon_00157	streamflow_gulf_hcdn_day_00157
29.49302300	-99.49371000	Sabinal Rv nr Sabinal	gulf	streamflow_gulf_hcdn_mon_00158	streamflow_gulf_hcdn_day_00158