

Sorting candidate streams based on characteristics individually

Tributary	<i>Flow, Jul-Aug, cfs</i>	Tributary	<i>Flow, annual, cfs</i>	Tributary	<i>Drainage area, sq mi</i>	Tributary	<i>Max. elev, ft, x 1000</i>	Tributary	<i>Stream length, mi</i>
1 Bear	49.55	1 Bear	51.50	1 Bear	33.70	1 Kilpacker	14.2	1 Bear	15.60
2 East Fork	35.70	2 East Fork	36.10	2 Roaring Forks	19.60	2 Slate	14.2	2 Roaring Forks	9.30
3 Roaring Forks	21.70	3 Roaring Forks	23.60	3 East Fork	17.00	3 Coal	13.8	3 Priest	7.81
4 Barlow	17.75	4 Barlow	13.40	4 Scotch	12.10	4 East Fork	13.7	4 Scotch	7.65
5 Scotch	11.61	5 Snow Spur	13.40	5 Barlow	9.68	5 Bear	13.2	5 East Fork	7.03
6 Slate	11.39	6 Scotch	13.00	6 Snow Spur	9.68	6 Snow Spur	13.2	6 Coal	6.42
7 Coal	10.73	7 Slate	11.70	7 Priest	9.61	8 Meadow	13.0	7 Barlow	6.04
8 Silver	10.43	8 Coal	11.40	8 Coal	6.41	9 Silver	12.7	8 Snow Spur	6.04
9 Fall (west)	8.35	9 Silver	10.80	9 Wildcat	5.27	10 Barlow	12.6	9 Slate	5.74
10 Snow Spur	8.26	10 Priest	9.05	10 Slate	5.14	11 Scotch	12.6	10 Spring	5.57
11 Kilpacker	7.96	11 Fall (west)	8.71	11 Silver	4.94	12 Fall (west)	12.3	11 Wildcat	5.34
12 Priest	7.93	12 Kilpacker	7.97	12 Spring	4.22	14 Coke Oven	11.9	12 Meadow	4.90
13 Meadow	5.76	13 Meadow	6.27	13 Fall (west)	4.15	15 Wildcat	11.9	13 Taylor, Little	4.82
14 Coke Oven	5.04	14 Wildcat	5.51	14 Meadow	4.10	16 Roaring Forks	11.8	14 Silver	4.57
15 Wildcat	4.83	15 Coke Oven	5.46	15 Rio Lado	3.45	17 Priest	11.5	15 Fall (west)	4.21
16 Spring	3.80	16 Spring	4.36	16 Coke Oven	3.34	18 Rio Lado	10.9	16 Kilpacker	4.19
17 Rio Lado	2.75	17 Rio Lado	3.22	17 Taylor, Little	2.97	21 Spring	10.7	17 Coke Oven	4.06
18 Taylor, Little	2.19	18 Taylor, Little	2.71	18 Kilpacker	2.62	22 Taylor, Little	10.6	18 Rio Lado	3.75