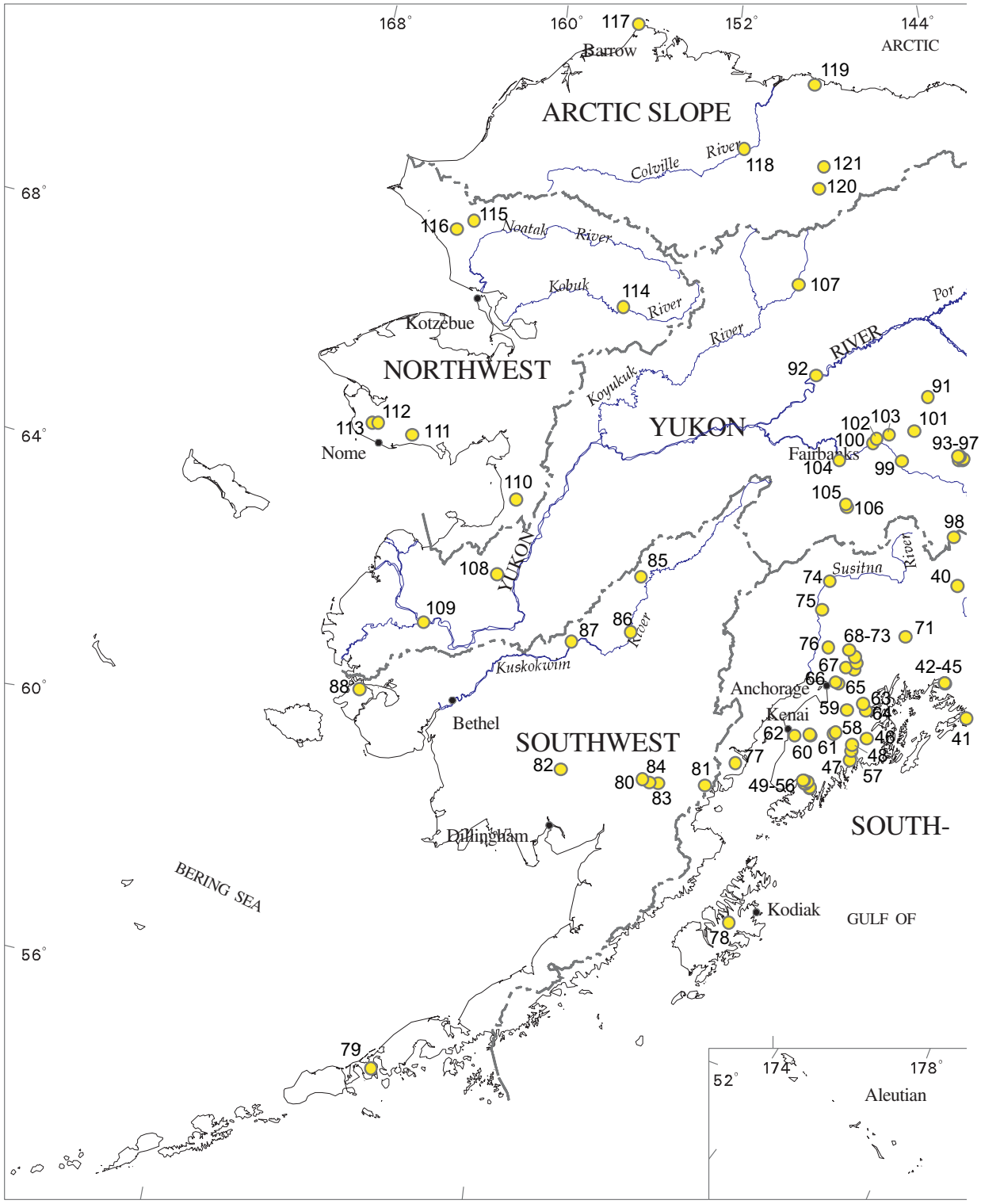
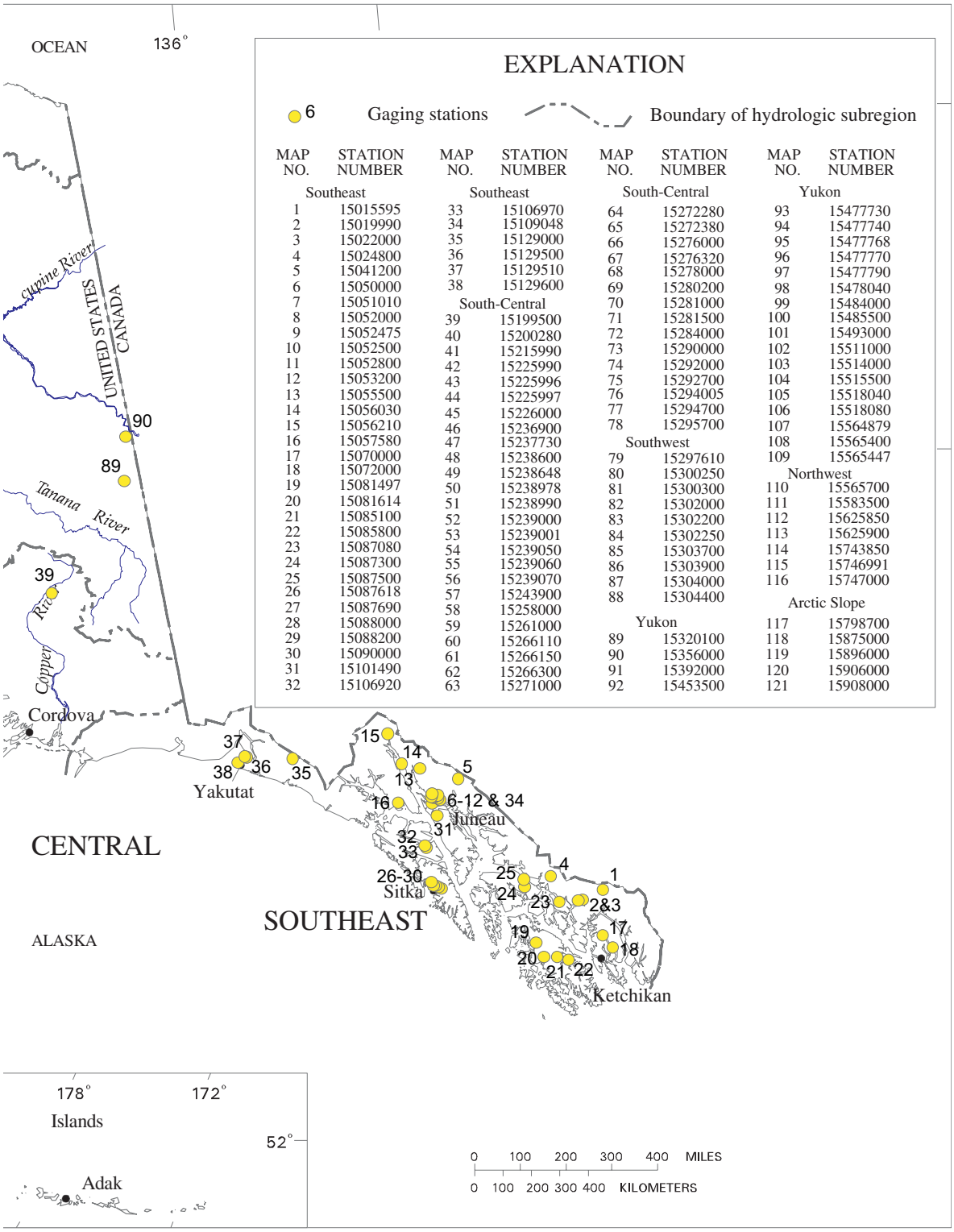


Map 1. Locations of gaging stations



EXPLANATION

6 Gaging stations

Boundary of hydrologic subregion

MAP NO.	STATION NUMBER
Southeast	
1	15015595
2	15019990
3	15022000
4	15024800
5	15041200
6	15050000
7	15051010
8	15052000
9	15052475
10	15052500
11	15052800
12	15053200
13	15055500
14	15056030
15	15056210
16	15057580
17	15070000
18	15072000
19	15081497
20	15081614
21	15085100
22	15085800
23	15087080
24	15087300
25	15087500
26	15087618
27	15087690
28	15088000
29	15088200
30	15090000
31	15101490
32	15106920
Southeast	
33	15106970
34	15109048
35	15129000
36	15129500
37	15129510
38	15129600
South-Central	
39	15199500
40	15200280
41	15215990
42	15225990
43	15225996
44	15225997
45	15226000
46	15236900
47	15237730
48	15238600
49	15238648
50	15238978
51	15238990
52	15239000
53	15239001
54	15239050
55	15239060
56	15239070
57	15243900
58	15258000
59	15261000
60	15266110
61	15266150
62	15266300
63	15271000
South-Central	
64	15272280
65	15272380
66	15276000
67	15276320
68	15278000
69	15280200
70	15281000
71	15281500
72	15284000
73	15290000
74	15292000
75	15292700
76	15294005
77	15294700
78	15295700
Southwest	
79	15297610
80	15300250
81	15300300
82	15302000
83	15302200
84	15302250
85	15303700
86	15303900
87	15304000
88	15304400
Yukon	
89	15320100
90	15356000
91	15392000
92	15453500
Yukon	
93	15477730
94	15477740
95	15477768
96	15477770
97	15477790
98	15478040
99	15484000
100	15485500
101	15493000
102	15511000
103	15514000
104	15515500
105	15518040
106	15518080
107	15564879
108	15565400
109	15565447
Northwest	
110	15565700
111	15583500
112	15625850
113	15625900
114	15743850
115	15746991
116	15747000
Arctic Slope	
117	15798700
118	15875000
119	15896000
120	15906000
121	15908000