

Appendix A16.-Aerial escapement indices by statistical week and location for the coho salmon run to Copper River Delta, 2019.

Drainage	System ^a	Weekly escapement indices (statistical week ending date) ^b						Site ^c	System ^d	Projected (by drainage)		
		8/31	9/7	9/14	9/21	9/28	10/26					
Eyak River	Eyak River	1,200	1,700	175	150	NC	100	100	11,120	6,916		
	East Shore Beaches	2,000	50	NS	0	0	200	200				
	West Shore Beaches	0	50	50	25	360	420	420				
	Middle Arm Beaches	0	100	NS	200	300	200	200				
	North Shore Beaches	0	0	NS	25	0	100	100				
	Hatchery Creek Delta	0	0	NS	NS	300	400	400				
	Hatchery Creek	0	0	NS	NS	700	3,100	3,100				
	Power Creek Delta	0	10	NS	NS	800	200	200				
	Power Creek	0	50	NS	NS	500	6,400	6,400				
Ibeck Creek	Ibeck Creek	900	1,700	1,000	850	3,500	NS	3,500	3,500	6,227		
Scott River	Scott Lake	100	200	50	150	0	NS	200	600	1,429		
	Scott River	0	0	0	0	0	NS	0				
	Elsner Lake ^e	50	400	30	20	0	NS	400				
Alaganik Slough	Alaganik Slough	1,300	400	1,000	300	100	50	400	5,150	2,591		
	18/20 Mile Creek	150	750	100	100	370	NS	750				
	McKinley Lake	0	600	0	150	50	NS	600				
	Salmon Creek West Fork	0	300	200	100	20	0	300				
	Salmon Creek East Fork	0	250	400	175	560	3,100	3,100				
26/27 Mile Creek	26/27 Mile Creek	20	100	60	270	175	2,500	2,500	2,500	829		
39 Mile Creek	39 Mile Creek	900	2,300	450	600	850	700	850	850	3,831		
Goat Mountain Cr.	Goat Mountain Creek	50	300	50	55	250	140	300	300	1,181		
Pleasant Creek	Pleasant Creek	1,100	1,700	800	325	825	NS	1,700	1,700			
Martin River	Martin River - Lower	NS	2,350	2,400	1,000	150	NS	150	350	6,522		
	Ragged Point River	50	30	50	75	500	NS	500			510	849
	Ragged Point Lake Outlet	0	0	0	5	10	NS	10				
	Ragged Point Lake	0	0	0	0	0	NS	0				
	Martin River - Upper	250	2,100	750	850	500	200	200				

-continued-