

2011 BCF
RC

Proposed changes to Inriver goal and OEG's for Kenai and Kaslof sockeye salmon

Kenai late-run sockeye salmon escapement goals

Bendix Units		Didson Units			
Tier	Inriver Goal		Tier ^a	Inriver Goal	
	Lower	Upper		Lower ^b	Upper ^c
<2,000,000	650,000	850,000	<2,280,000	850,000	1,050,000
2,000,000 - 4,000,000	750,000	950,000	2,280,000 - 4,560,000	950,000	1,150,000
>4,000,000	850,000	1,100,000	>4,560,000	1,050,000	1,300,000
SEG	500,000	800,000	SEG	700,000	1,200,000
OEG	500,000	1,000,000	OEG ^d	700,000	1,400,000

^a Conversion factor 1.140.

^b Add inriver allocation (Run <2,000,000: 150,000. Run 2,000,000-4,000,000: 250,000. Run >4,000,000=350,000)

^c Add to new lower Inriver goal the difference between the old upper and lower inriver goals.

^d Upper OEG is 100,000 fish greater than the upper SEG.

Kaslof sockeye salmon escapement goals

Bendix Units		Didson Units			
Goal	Lower	Upper	Goal	Lower	Upper
SEG	150,000	250,000	SEG	160,000	340,000
OEG	150,000	300,000	OEG ^a	160,000	390,000

^a Add 50,000 to upper SEG.

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Submitted By
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