

# Nickinovich & Associates

## 2019 Salmon Forecast & Harvest to Date Compared to 2018 Harvest

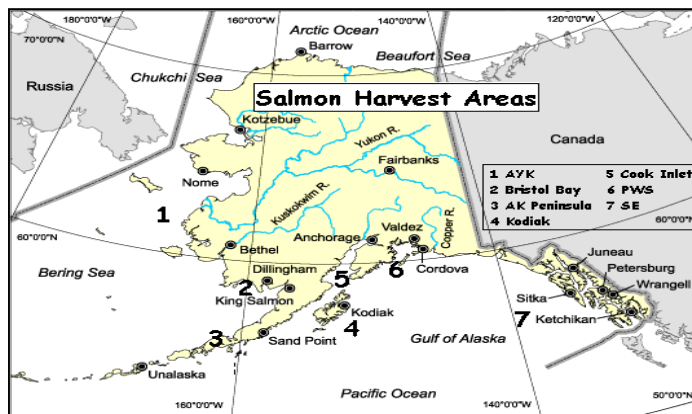
Catch as of:  
**24-Aug-19**

(Shown in Thousands of Fish)

Fishing Regions	King		Red		Coho		Pink		Chum	
	2018 Actual	2019 F'cast	2018 Actual	2019 F'cast	2018 Actual	2019 F'cast	2018 Actual	2019 F'cast	2018 Actual	2019 F'cast
Arctic-Yukon-Kusko <i>Catch Totdate:</i>	0	1 4	3	4 7	367	330 145	78	50 89	1,884	2,190 1,004
Westward Region										
Kodiak <i>Catch Totdate:</i>	4	7 6	1,825	2,336 1,865	441	310 186	6,169	27,000 24,289	464	802 490
Chignik <i>Catch Totdate:</i>	0	9 4	0	1,001 560	0	107 160	0	2,448 1,631	1	177 144
S Peninsula/Aleutians <i>Catch Totdate:</i>	17	20 23	1,343	2,332 1,551	275	271 357	776	20,600 18,228	1,095	908 1,107
North Peninsula <i>Catch Totdate:</i>	2	2 4	2,372	2,885 2,342	96	71 27	30	83 607	59	130 200
Central Region										
Prince William Sound <i>Catch Totdate:</i>	8	28 18	1,302	2,533 2,551	509	600 123	23,937	64,796 39,637	3,438	2,783 5,204
Cook Inlet <i>Catch Totdate:</i>	4	8 3	1,185	3,257 1,949	235	221 157	1,691	3,451 1,375	178	260 175
Bristol Bay <i>Catch Totdate:</i>	42	37 32	41,253	26,110 43,274	139	163 64	219	8 6	1,868	1,142 1,103
Southeast Region <i>Catch Totdate:</i>	158	152 149	602	1,229 683	1,555	2,555 707	7,762	19,395 18,193	11,165	20,571 3,892
<b>Total Alaska</b> <i>Catch Totdate:</i>	235	264 243	49,885	41,686 54,782	3,615	4,628 1,926	40,662	137,830 104,055	20,153	28,962 13,319

Percent of 2018 Catch  
Percent of 2019 Forecast

103%	110%	53%	256%	66%
92%	131%	42%	75%	46%



Source: ADF&G

# Alaska Salmon Harvest Timing Graphs, Week 34, 24 August 19

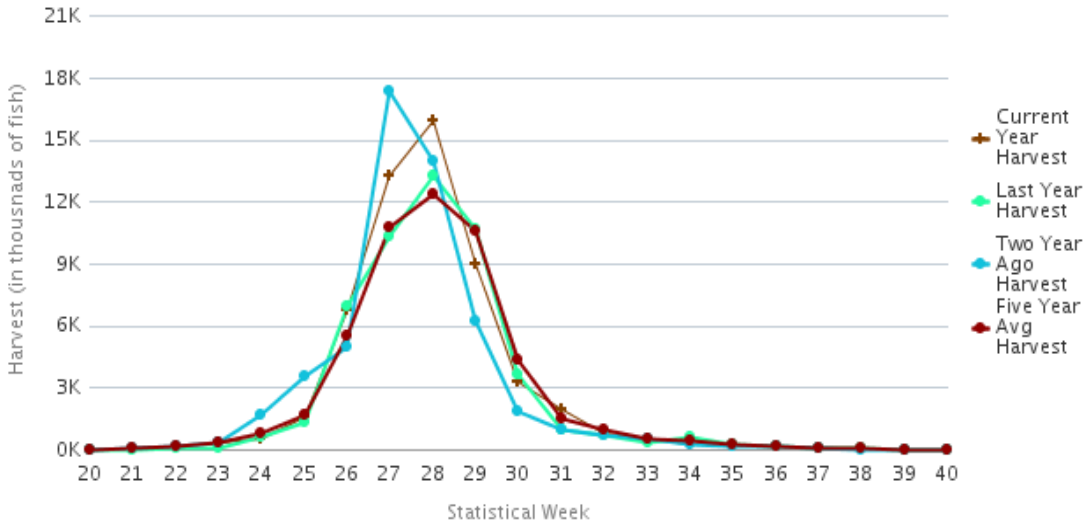
Inseason Timing Chart

## All Alaska Salmon



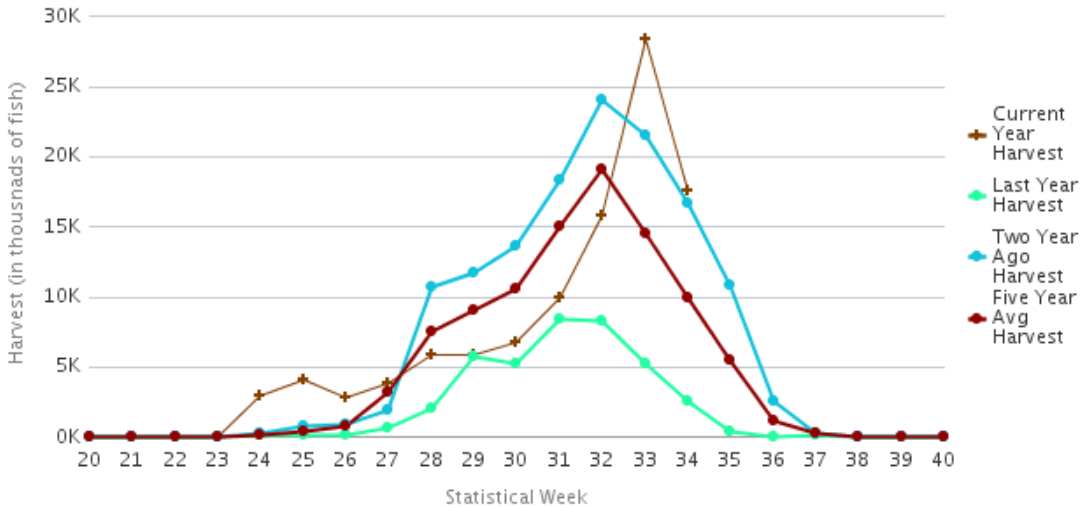
Inseason Timing Chart

## Alaska Red Salmon



Inseason Timing Chart

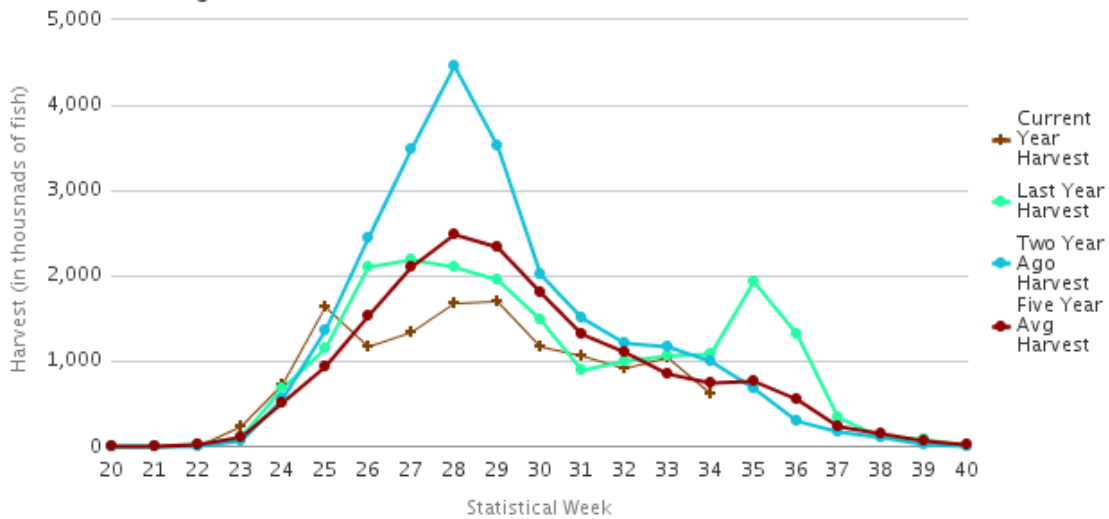
## Alaska Pink Salmon



# Alaska Salmon Harvest Timing Graphs, Week 34, 24 August 19

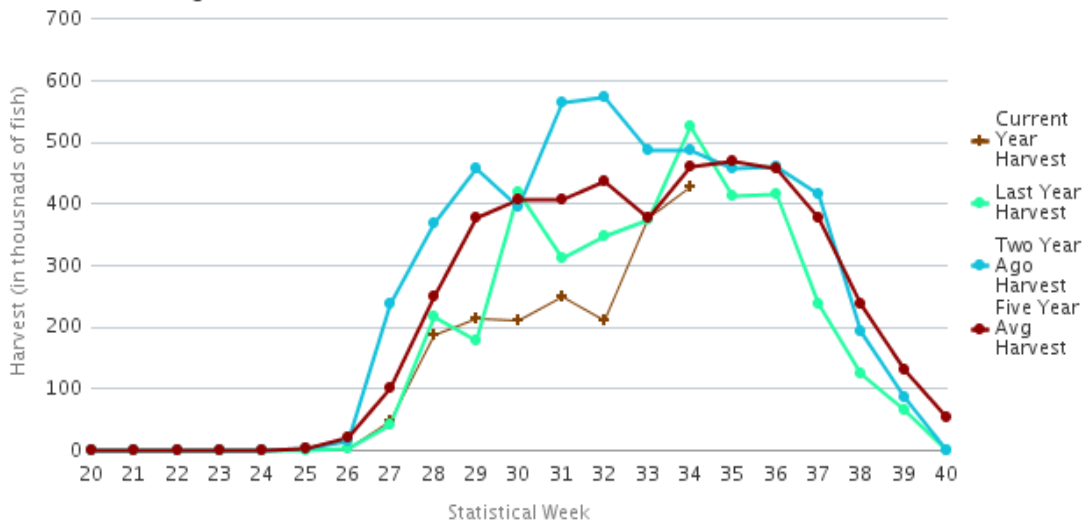
Inseason Timing Chart

## Alaska Chum Salmon



Inseason Timing Chart

## Alaska Coho Salmon



Inseason Timing Chart

## Alaska King Salmon

