

## PMTF Catch Update #17, June 26, 2026

[https://www.bbsri.org/?mc\\_cid=b3f07e5ddc&mc\\_eid=UNIQID](https://www.bbsri.org/?mc_cid=b3f07e5ddc&mc_eid=UNIQID)

\*\* Port Moller Test Fish Catch Update

\*\* Catch Update #17, June 26, 2026

1-PMTF Catch Update Table ([https://mcusercontent.com/758ca84e9c44c25b4123ada30/files/14483e06-1b1d-9af5-f977-57ee903e681d/PMTF\\_Catch\\_Update\\_Table.46.pdf?mc\\_cid=b3f07e5ddc&mc\\_eid=UNIQID](https://mcusercontent.com/758ca84e9c44c25b4123ada30/files/14483e06-1b1d-9af5-f977-57ee903e681d/PMTF_Catch_Update_Table.46.pdf?mc_cid=b3f07e5ddc&mc_eid=UNIQID))  
2-PMTF Raw Data ([https://mcusercontent.com/758ca84e9c44c25b4123ada30/files/2c778ade-a313-034a-0e58-93455c6095a9/PMTF\\_Raw\\_Data.46.pdf?mc\\_cid=b3f07e5ddc&mc\\_eid=UNIQID](https://mcusercontent.com/758ca84e9c44c25b4123ada30/files/2c778ade-a313-034a-0e58-93455c6095a9/PMTF_Raw_Data.46.pdf?mc_cid=b3f07e5ddc&mc_eid=UNIQID))  
3-C+E by District and Day for 2011-2026 ([https://mcusercontent.com/758ca84e9c44c25b4123ada30/files/3ea6728a-efc2-7adc-e3f2-2da5c9ce46b8/HistoricalCEandPMTF.16.pdf?mc\\_cid=b3f07e5ddc&mc\\_eid=UNIQID](https://mcusercontent.com/758ca84e9c44c25b4123ada30/files/3ea6728a-efc2-7adc-e3f2-2da5c9ce46b8/HistoricalCEandPMTF.16.pdf?mc_cid=b3f07e5ddc&mc_eid=UNIQID))

Good evening,

The Daily Catch Index fell today after holding more or less steady for the past five days, with catches continuing to shift inshore over the last four. It is too early to say whether the lighter index reflects a subsiding migration rate, and we don't yet know what the shift in catch pattern means. Historically, the highest average catch day

at Port Moller is June 29, so a few more days of test fishing indices and C+E should help narrow the range of scenarios.

PMTF Stock Composition Status: The stock composition for June 26-27 should be released June 28 or 29.

Index by Station

S2: 9

S4: 143

S6: 114

S8: 126

S10: 132

S12: 35

S14: 0

S16: 2

S18: 0

S20: 4

S22: 2

S24: 7

Daily Catch Index = 48

Jordan (<mailto:jordan@bbsri.org?subject=PMTF%20Daily%20Update%20Reply&body=Hi%20Jordan%2C>) and Scott (<mailto:raborn@lgl.com?subject=PMTF%20Catch%20Update%20Reply&body=Hello%20Scott%2C%0A>)

PMTF Website Project Page (Click Here ([https://www.bbsri.org/pmtf?mc\\_cid=b3f07e5ddc&mc\\_eid=UNIQ](https://www.bbsri.org/pmtf?mc_cid=b3f07e5ddc&mc_eid=UNIQ)))

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BBSRI Inseason Data Page (Click Here ([https://www.bbsri.org/inseason-data?mc\\_cid=b3f07e5ddc&mc\\_eid=UNIQID](https://www.bbsri.org/inseason-data?mc_cid=b3f07e5ddc&mc_eid=UNIQID)) )

BBSRI . 8427 Laviento Dr Ste 101 . Anchorage, AK 99515-1951 . USA

**Port Moller Test Fishery: Catch Update #17 26 June 2026.**

All updates sent by email are also posted online at [www.bbsri.org](http://www.bbsri.org)

Date	Daily Catch Index by Station (Est. catch from the 200 fathom net if it had fished for 1 hr)												Mean Daily Catch Index Avg. Indices Across Stations (Stns 2-24)	Raw catches		Mean Length (mm)	
	S2	S4	S6	S8	S10	S12	S14	S16	S18	S20	S22	S24		4½" mesh	5½" mesh	4½" mesh	5½" mesh
10-Jun	0	0	1	6	37	2	0	0	0	0	0	0	4	6	16	454	459
11-Jun	0	0	0	0	4	0	0	0	0	0	0	0	0	0	2	-	544
12-Jun	0	0	0	12	72	4	0	0	0	0	0	0	7	22	23	498	519
13-Jun	0	0	0	4	38	6	0	0	0	0	0	0	4	12	12	494	540
14-Jun	0	2	2	2	39	14	4	0	0	0	0	2	5	13	27	497	535
15-Jun	0	0	2	0	60	70	2	10	12	0	0	0	13	61	16	494	526
16-Jun	2	0	12	19	93	310	4	0	0	2	0	2	37	133	88	515	543
17-Jun	0	2	7	13	29	58	0	2	0	0	0	0	9	43	9	516	523
18-Jun	0	2	283	333	188	142	0	2	0	2	4	2	80	291	175	511	527
19-Jun	2	15	93	199	168	317	0	0	0	0	0	0	66	197	201	505	533
20-Jun	4	0	83	92	26	99	2	0	0	2	2	0	26	82	73	496	527
21-Jun	3	0	29	56	109	424	0	0	8	0	5	0	53	160	160	517	531
22-Jun	15	23	60	54	163	534	9	0	0	6	0	2	72	226	170	511	533
23-Jun	4	0	151	0	358	286	4	9	0	14	12	2	70	204	206	518	528
24-Jun	3	64	60	238	186	336	10	10	2	0	19	4	78	277	171	516	535
25-Jun	13	41	151	149	275	103	4	15	2	0	7	4	64	182	179	516	535
26-Jun	9	143	114	126	132	35	0	2	0	4	2	7	48	116	162	512	529
27-Jun	-	-	-	-	-	-	-	-	-	-	-	-					
28-Jun	-	-	-	-	-	-	-	-	-	-	-	-					
29-Jun	-	-	-	-	-	-	-	-	-	-	-	-					
30-Jun	-	-	-	-	-	-	-	-	-	-	-	-					
1-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
2-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
3-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
4-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
5-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
6-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
7-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
8-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
9-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
10-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
11-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
12-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
13-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
Mean Stn Index	3	17	62	77	116	161	2	3	1	2	3	2	Total =	2025 (55%)	1690 (45%)	511	531

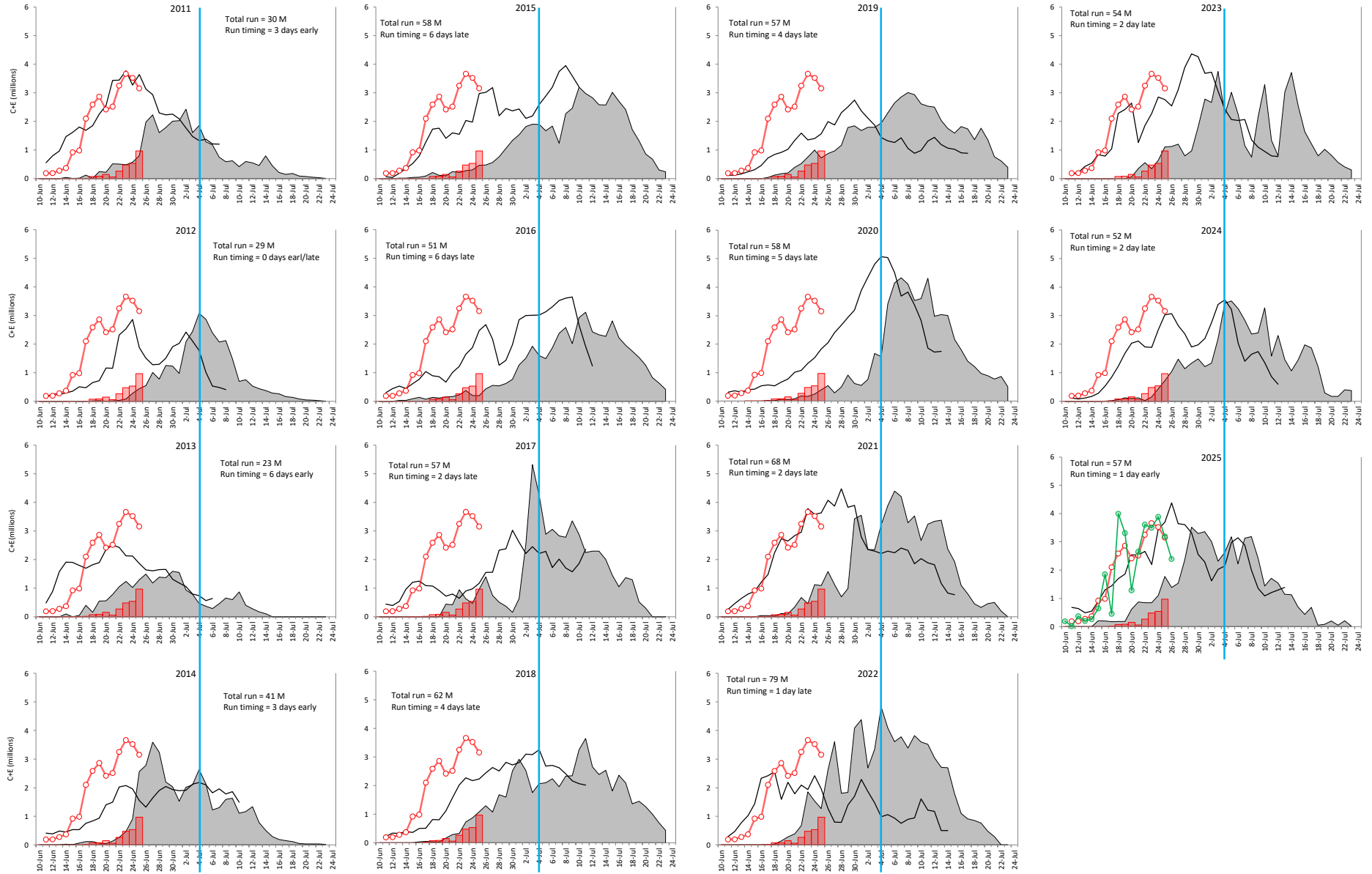
Red index values were estimated with a statistical model built upon the observed pattern across catch indices to date; thus, these values are subject to change as the season progresses.

Month	Day	Station	Net Length (fathoms)	SST at solar noon (°C)	Temp at 11 m deep (°C)	Sea state (ft)	Secchi depth (ft)	Wind (knots)	Tide	MFT (minutes)	4½ Catch	5% Catch	Catch index	4½ MEFL (mm)	5% MEFL (mm)	Total raw catch by date
6	10	10	140	NA	3.0	1.7	15.0	NW7	F	34	6	15	37	454	456	21
6	10	12	141	NA	4.0	1.8	18.0	NW8	F	31	0	1	2	0	498	1
6	10	14	142	NA	3.7	2.2	24.0	W9.5	E	30	0	0	0	0	0	0
6	10	16	143	NA	1.3	2.0	27.0	W10	F	28	0	0	0	0	0	0
6	11	2	144	NA	NA	1.0	18.0	SW5	HS	37	0	0	0	0	0	0
6	11	4	145	NA	NA	1.0	18.0	SW3	E	28	0	0	0	0	0	0
6	11	6	146	NA	NA	0.3	6.0	SW3	LS	30	0	0	0	0	0	0
6	11	8	147	NA	NA	1.0	15.0	SW2	LS	29	0	0	0	0	0	0
6	11	10	148	NA	4.4	1.0	15.0	SW1	E	29	0	2	4	0	544	2
6	11	12	149	NA	2.1	2.0	21.0	NW2	F	29	0	0	0	0	0	0
6	11	14	150	NA	1.8	1.0	27.0	NW5	E	29	0	0	0	0	0	0
6	11	16	151	NA	NA	1.0	27.0	NW5	E	34	0	0	0	0	0	0
6	11	18	152	NA	2.8	2.0	NA	NW8	E	31	0	0	0	0	0	0
6	11	20	153	NA	3.4	2.0	24.0	NW8	E	30	0	0	0	0	0	0
6	11	22	154	NA	3.1	2.2	24.0	NW10	F	31	0	0	0	0	0	0
6	11	24	155	NA	NA	2.0	24.0	NW10	E	29	0	0	0	0	0	0
6	12	6	156	NA	2.9	2.5	18.0	NE15	E	31	0	0	0	0	0	0
6	12	8	157	NA	3.9	2.0	18.0	NE12	E	30	4	2	12	460	480	6
6	12	10	158	4.8	3.2	1.5	24.0	NE9	E	31	17	20	72	509	522	37
6	12	12	159	4.5	3.1	1.5	21.0	NE5	LS	31	1	1	4	454	532	2
6	12	14	160	4.2	1.9	1.0	18.0	SW2	HS	31	0	0	0	0	0	0
6	12	16	161	4.3	4.6	2.0	24.0	E3	E	32	0	0	0	0	0	0
6	12	18	162	4.3	2.8	3.0	27.0	NE6	E	34	0	0	0	0	0	0
6	12	20	163	4.6	NA	2.0	27.0	NE5	E	33	0	0	0	0	0	0
6	12	22	164	5.5	4.7	1.0	33.0	NE4	E	31	0	0	0	0	0	0
6	12	24	165	4.2	2.6	2.0	27.0	NW6	E	31	0	0	0	0	0	0
6	13	2	166	NA	4.1	5.0	12.0	NE20	F	29	0	0	0	0	0	0
6	13	4	167	4.3	2.7	5.0	15.0	NE17	E	31	0	0	0	0	0	0
6	13	6	168	5.1	4.9	5.0	24.0	NE17	E	32	0	0	0	0	0	0
6	13	8	169	5.2	4.7	5.0	18.0	NE20	E	29	1	1	4	435	575	2
6	13	10	170	5.1	3.8	6.0	15.0	NE25	LS	30	8	11	38	490	537	19
6	13	12	171	5.1	3.9	5.0	18.0	NE15	F	30	3	0	6	526	0	3
6	13	14	172	4.6	4.4	4.0	21.0	NE12	F	31	0	0	0	0	0	0
6	13	18	173	5.1	4.7	4.0	24.0	NE11	E	31	0	0	0	0	0	0
6	13	20	174	4.6	4.3	4.0	27.0	NE12	E	33	0	0	0	0	0	0
6	13	22	175	5.9	NA	4.0	21.0	NE11	E	36	0	0	0	0	0	0
6	13	24	176	4.9	2.6	NA	NA	NE9	HS	35	0	0	0	0	0	0
6	14	2	177	NA	4.9	1.0	15.0	NE4	F	30	0	0	0	0	0	0
6	14	4	178	4.1	4.2	1.0	21.0	NE2	F	32	1	0	2	459	0	1
6	14	6	179	4.8	4.8	1.0	21.0	NE3	E	34	0	1	2	0	476	1
6	14	8	180	5.0	4.9	2.0	18.0	E7	E	32	1	0	2	420	0	1
6	14	10	181	5.0	4.8	3.0	24.0	NE7	E	40	10	16	39	506	536	26
6	14	12	182	5.0	4.4	2.0	21.0	NE5	F	34	0	8	14	0	547	8
6	14	14	183	4.4	1.6	3.0	30.0	NE8	E	31	0	2	4	0	512	2
6	14	16	184	5.0	1.8	3.0	21.0	N10	E	29	0	0	0	0	0	0
6	14	18	185	5.0	2.5	3.0	30.0	N10	E	29	0	0	0	0	0	0
6	14	20	186	4.9	1.4	2.0	24.0	N6	E	29	0	0	0	0	0	0
6	14	22	187	5.9	2.5	2.0	27.0	N5	E	31	0	0	0	0	0	0
6	14	24	188	5.2	2.5	1.0	24.0	N5	E	30	1	0	2	528	0	1
6	15	2	189	NA	2.7	1.0	15.0	NE4	F	34	0	0	0	0	0	0
6	15	4	190	4.4	4.2	2.0	15.0	W4	HS	31	0	0	0	0	0	0
6	15	6	191	5.1	3.6	2.0	18.0	SW5	E	37	1	0	2	506	0	1
6	15	8	192	5.4	5.4	1.0	21.0	NW3	E	29	0	0	0	0	0	0
6	15	10	193	5.2	5.0	1.0	27.0	NW3	E	29	20	9	60	490	520	29
6	15	12	194	5.2	2.7	0.5	24.0	NW1	F	30	33	2	70	489	518	35
6	15	14	195	4.7	2.4	2.0	27.0	SE7	E	29	1	0	2	519	0	1
6	15	16	196	5.2	1.9	2.0	33.0	E9	E	31	0	5	10	0	539	5
6	15	18	197	5.2	1.5	2.0	24.0	SE9	E	31	6	0	12	527	0	6
6	15	20	198	5.2	2.5	2.0	27.0	SE8	E	30	0	0	0	0	0	0
6	15	22	199	5.2	2.9	1.5	27.0	E9	F	28	0	0	0	0	0	0
6	15	24	200	5.8	2.3	0.5	24.0	E5	F	30	0	0	0	0	0	0

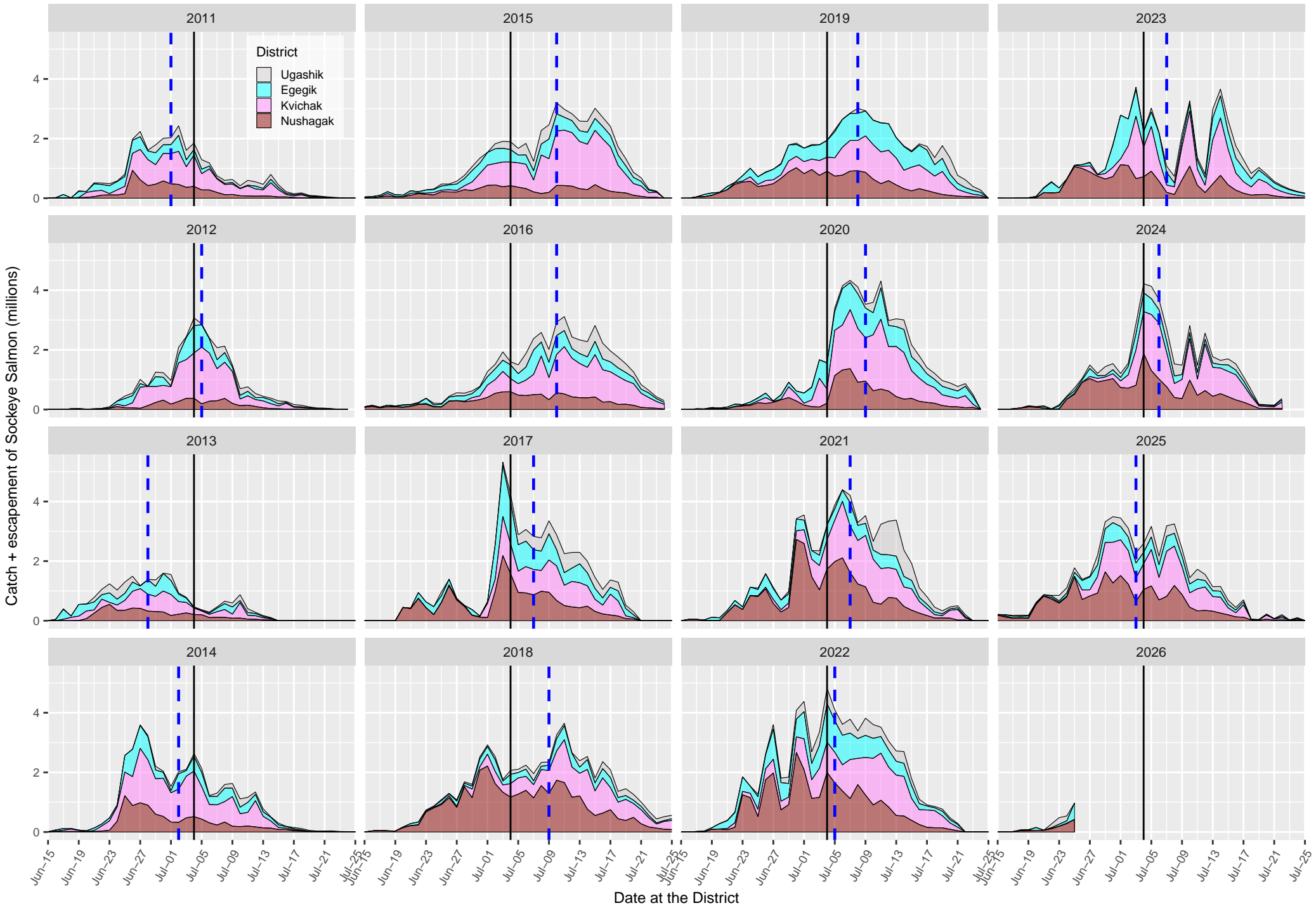
6	16	2	200	NA	NA	1.0	21.0	SW4	E	29	1	0	2	537	0	1
6	16	4	200	5.1	4.4	1.0	24.0	NW5	F	31	0	0	0	0	0	0
6	16	6	200	5.8	4.4	2.0	24.0	NW6	F	30	6	0	12	480	0	6
6	16	8	200	5.8	4.4	2.0	24.0	NW5	E	28	2	7	19	465	554	9
6	16	10	200	5.8	4.4	1.0	30.0	NW4	E	33	45	6	93	513	518	51
6	16	12	200	5.4	1.6	2.0	30.0	W5	F	29	75	75	310	521	544	150
6	16	14	200	5.2	1.8	1.0	33.0	W5	F	32	2	0	4	518	0	2
6	16	16	200	5.5	2.1	2.0	39.0	W5	E	32	0	0	0	0	0	0
6	16	18	200	5.5	1.2	2.0	30.0	W5	E	31	0	0	0	0	0	0
6	16	20	200	5.5	3.8	2.0	27.0	W5	E	29	1	0	2	440	0	1
6	16	22	200	5.3	2.4	2.0	27.0	W5	E	28	0	0	0	0	0	0
6	16	24	200	6.2	NA	2.0	21.0	W5	E	28	1	0	2	544	0	1
6	17	2	200	NA	4.4	1.0	21.0	SW4	F	32	0	0	0	0	0	0
6	17	4	200	5.4	NA	0.5	24.0	SW2	F	32	1	0	2	467	0	1
6	17	6	200	5.8	4.9	1.0	30.0	SW3	F	26	3	0	7	520	0	3
6	17	8	200	6.0	NA	1.0	24.0	SW2	E	28	6	0	13	502	0	6
6	17	10	200	5.9	5.5	1.0	27.0	W2	E	25	12	0	29	523	0	12
6	17	12	200	5.8	2.5	0.5	24.0	W2	E	30	20	9	58	525	523	29
6	17	14	200	5.4	NA	1.0	36.0	W3	E	30	0	0	0	0	0	0
6	17	16	200	6.1	2.1	1.0	33.0	W5	E	33	1	0	2	384	0	1
6	17	18	200	6.0	1.3	1.0	39.0	W5	E	29	0	0	0	0	0	0
6	17	20	200	5.7	1.8	1.5	33.0	W5	E	30	0	0	0	0	0	0
6	17	22	200	6.2	3.0	1.0	30.0	W5	F	28	0	0	0	0	0	0
6	17	24	200	6.5	2.7	1.5	30.0	W8	F	32	0	0	0	0	0	0
6	18	2	200	NA	3.2	1.0	27.0	N4	E	30	0	0	0	0	0	0
6	18	4	200	6.1	2.6	1.0	21.0	W4	E	28	1	0	2	527	0	1
6	18	6	200	6.2	2.4	1.0	39.0	W4	E	29	91	46	283	499	515	137
6	18	8	200	6.4	1.8	1.0	NA	W4	F	29	119	42	333	509	536	161
6	18	10	200	6.1	4.5	2.0	33.0	W5	F	29	36	55	188	530	533	91
6	18	12	200	6.2	2.6	1.0	30.0	W5	E	30	43	28	142	525	520	71
6	18	14	200	5.7	2.1	1.0	21.0	NW6	E	32	0	0	0	0	0	0
6	18	16	200	6.4	2.0	2.0	24.0	NW6	E	31	0	1	2	0	531	1
6	18	18	200	6.2	6.3	2.0	24.0	NW3	F	28	0	0	0	0	0	0
6	18	20	200	6.1	2.6	1.0	24.0	NW3	E	31	1	0	2	489	0	1
6	18	22	200	7.0	5.0	2.0	21.0	NW5	E	30	0	2	4	0	546	2
6	18	24	200	6.6	3.0	1.0	18.0	W5	E	33	0	1	2	0	548	1
6	19	2	200	NA	2.9	1.0	30.0	NE5	E	29	1	0	2	454	0	1
6	19	4	200	6.3	2.4	0.0	30.0	0	F	31	8	0	15	503	0	8
6	19	6	200	6.4	4.9	0.5	39.0	N5	F	29	30	15	93	493	536	45
6	19	8	200	6.7	2.9	1.0	39.0	N5	F	29	44	52	199	500	520	96
6	19	10	200	6.5	3.6	1.0	42.0	N5	E	30	56	28	168	499	524	84
6	19	12	200	7.0	5.1	1.0	39.0	N5	E	31	58	106	317	522	542	164
6	19	14	200	5.8	2.1	0.5	33.0	NW3	E	26	0	0	0	0	0	0
6	19	16	200	6.7	2.1	0.5	30.0	NW2	E	26	0	0	0	0	0	0
6	19	18	200	6.5	1.6	1.0	33.0	NW2	F	28	0	0	0	0	0	0
6	19	20	200	6.4	NA	2.0	24.0	NW3	F	30	0	0	0	0	0	0
6	19	22	200	7.2	NA	2.0	24.0	NW4	F	31	0	0	0	0	0	0
6	19	24	200	7.0	2.9	3.0	18.0	NW8	LS	31	0	0	0	0	0	0
6	20	2	200	NA	3.2	3.0	15.0	NE8	F	28	1	1	4	528	535	2
6	20	4	200	6.1	2.4	3.0	15.0	NE7	E	29	0	0	0	0	0	0
6	20	6	200	6.7	4.5	1.0	21.0	NE5	F	31	26	17	83	473	515	43
6	20	8	200	6.9	3.2	1.0	24.0	NW4	F	32	18	31	92	492	525	49
6	20	10	200	6.8	5.7	0.5	33.0	NW2	LS	28	12	0	26	504	0	12
6	20	12	200	7.3	2.6	0.5	33.0	NW3	E	28	24	22	99	516	536	46
6	20	14	200	6.7	2.1	1.0	36.0	N3	E	29	0	1	2	0	535	1
6	20	16	200	7.1	2.0	1.0	30.0	N3	F	30	0	0	0	0	0	0
6	20	18	200	7.1	1.5	0.0	39.0	0	F	30	0	0	0	0	0	0
6	20	20	200	6.5	1.7	0.0	36.0	0	F	30	1	0	2	538	0	1
6	20	22	200	7.4	3.3	0.0	30.0	0	E	30	0	1	2	0	568	1
6	20	24	200	6.3	3.0	0.0	27.0	0	E	30	0	0	0	0	0	0
6	21	2	200	NA	2.9	2.0	18.0	NE7	E	91	1	4	3	526	517	5
6	21	4	200	6.2	2.4	1.0	18.0	NE4	F	29	0	0	0	0	0	0
6	21	6	200	6.8	6.1	1.0	18.0	NE3	F	29	1	13	29	517	514	14
6	21	8	200	6.9	2.1	1.0	18.0	NE6	F	31	17	12	56	493	527	29

6	21	10	200	6.7	6.1	1.0	18.0	NE4	E	33	33	27	109	502	517	60
6	21	12	200	7.2	5.2	1.0	36.0	W7	E	29	106	99	424	525	537	205
6	21	14	200	6.9	2.1	1.0	33.0	W7	E	29	0	0	0	0	0	0
6	21	16	200	7.2	2.0	1.0	33.0	W5	E	28	0	0	0	0	0	0
6	21	18	200	7.3	1.5	1.0	39.0	W5	E	29	0	4	8	0	538	4
6	21	20	200	6.9	NA	1.0	36.0	N5	F	31	0	0	0	0	0	0
6	21	22	200	7.5	3.3	1.0	30.0	N5	F	33	2	1	5	547	555	3
6	21	24	200	7.3	3.0	1.0	30.0	N5	F	30	0	0	0	0	0	0
6	22	2	200	NA	NA	1.0	NA	W3	F	24	6	0	15	509	0	6
6	22	6	200	6.7	2.8	1.0	NA	W3	F	30	28	2	60	491	476	30
6	22	8	200	7.1	2.0	1.0	30.0	W5	F	30	22	5	54	502	534	27
6	22	10	200	6.9	5.6	1.0	36.0	W5	E	28	38	38	163	517	517	76
6	22	12	200	7.8	1.7	1.0	30.0	E5	E	28	124	125	534	514	539	249
6	22	14	200	7.5	2.3	0.5	27.0	NE2	E	28	4	0	9	528	0	4
6	22	16	200	7.7	2.0	0.5	27.0	NE3	F	32	0	0	0	0	0	0
6	22	18	200	8.1	1.5	0.5	30.0	NE2	F	32	0	0	0	0	0	0
6	22	20	200	7.7	2.3	0.5	30.0	NE2	HS	28	3	0	6	534	0	3
6	22	22	200	8.5	4.5	0.5	30.0	NE1	E	28	0	0	0	0	0	0
6	22	24	200	8.1	3.6	0.5	18.0	NE1	E	26	1	0	2	496	0	1
6	23	2	200	NA	2.9	0.5	NA	N3	HS	30	1	1	4	475	482	2
6	23	4	200	8.8	2.5	0.5	NA	N3	E	28	0	0	0	0	0	0
6	23	6	200	8.2	5.7	0.5	39.0	N3	E	31	53	25	151	495	509	78
6	23	8	200	9.2	3.4	0.5	42.0	N3	F	29	0	0	0	0	0	0
6	23	10	200	9.1	1.8	0.5	36.0	N3	F	28	81	86	358	528	535	167
6	23	12	200	9.6	2.0	0.5	36.0	N3	F	30	52	91	286	524	527	143
6	23	14	200	9.3	2.1	0.5	24.0	N1	E	28	2	0	4	488	0	2
6	23	16	200	9.5	2.2	0.5	27.0	N2	E	28	1	3	9	479	551	4
6	23	18	200	9.5	1.5	1.0	27.0	N2	F	29	0	0	0	0	0	0
6	23	20	200	8.9	1.8	0.5	30.0	N1	F	30	7	0	14	549	0	7
6	23	22	200	9.4	3.7	0.5	24.0	N3	LS	31	6	0	12	534	0	6
6	23	24	200	NA	2.9	0.5	21.0	N2	E	26	1	0	2	435	0	1
6	24	2	200	NA	2.8	1.0	0.0	E7	F	18	0	1	3	0	541	1
6	24	4	200	9.2	2.5	1.0	24.0	E7	F	29	17	14	64	510	532	31
6	24	6	200	8.0	3.5	1.0	36.0	SE8	E	28	19	9	60	516	530	28
6	24	8	200	8.2	2.3	2.0	33.0	SE10	E	29	73	42	238	505	529	115
6	24	10	200	8.0	5.8	1.5	36.0	E8	E	31	48	48	186	524	532	96
6	24	12	200	8.8	1.6	1.0	39.0	E10	F	28	107	50	336	523	544	157
6	24	14	200	8.7	2.4	3.0	21.0	E7	E	31	3	2	10	467	557	5
6	24	16	200	9.6	2.1	3.0	24.0	E7	E	30	4	1	10	511	580	5
6	24	18	200	9.3	1.8	3.0	30.0	E8	LS	27	0	1	2	0	525	1
6	24	20	200	9.2	2.0	2.0	24.0	E6	LS	29	0	0	0	0	0	0
6	24	22	200	9.6	NA	1.0	24.0	SE4	E	29	6	3	19	505	539	9
6	25	4	200	8.3	2.6	1.0	24.0	S5	E	28	11	8	41	493	518	19
6	25	6	200	8.5	5.2	1.0	30.0	S5	E	29	52	21	151	509	531	73
6	25	8	200	8.5	2.3	1.0	33.0	S5	F	29	32	40	149	525	530	72
6	25	10	200	7.4	2.9	0.5	30.0	S5	F	29	51	82	275	528	539	133
6	25	12	200	8.4	1.6	0.5	33.0	SE2	E	31	27	26	103	502	540	53
6	25	14	200	5.9	2.5	2.0	24.0	SE2	E	31	1	1	4	499	565	2
6	25	16	200	7.5	2.2	2.0	24.0	SE4	E	31	8	0	15	528	0	8
6	25	18	200	8.7	NA	3.0	27.0	SE5	E	28	0	1	2	0	521	1
6	25	20	200	8.7	NA	1.0	30.0	SE5	E	28	0	0	0	0	0	0
6	26	2	200	NA	3.6	0.5	24.0	W4	F	27	3	1	9	523	540	4
6	26	4	200	8.8	N/A	1.0	27.0	W8	E	29	21	48	143	525	527	69
6	26	6	200	8.4	3.6	1.0	27.0	W8	E	29	40	15	114	509	539	55
6	26	8	200	8.9	4.6	1.0	30.0	W5	E	30	29	34	126	509	515	63
6	26	10	200	8.1	6.2	1.0	30.0	W5	E	29	10	54	132	503	537	64
6	26	12	200	8.4	1.7	1.0	27.0	W5	F	29	13	4	35	509	530	17
6	26	14	200	6.7	5.5	1.0	21.0	W5	E	29	0	0	0	0	0	0
6	26	16	200	8.6	7.2	3.0	24.0	W7	E	28	0	1	2	0	531	1
6	26	18	200	8.8	1.8	4.0	27.0	W10	E	25	0	0	0	0	0	0
6	26	20	200	9.0	2.0	3.0	24.0	W5	E	28	0	2	4	0	542	2
6	26	22	200	8.8	2.8	4.0	24.0	W8	E	33	0	1	2	0	514	1
6	26	24	200	NA	3.3	2.0	N/A	W5	E	17	0	2	7	0	511	2

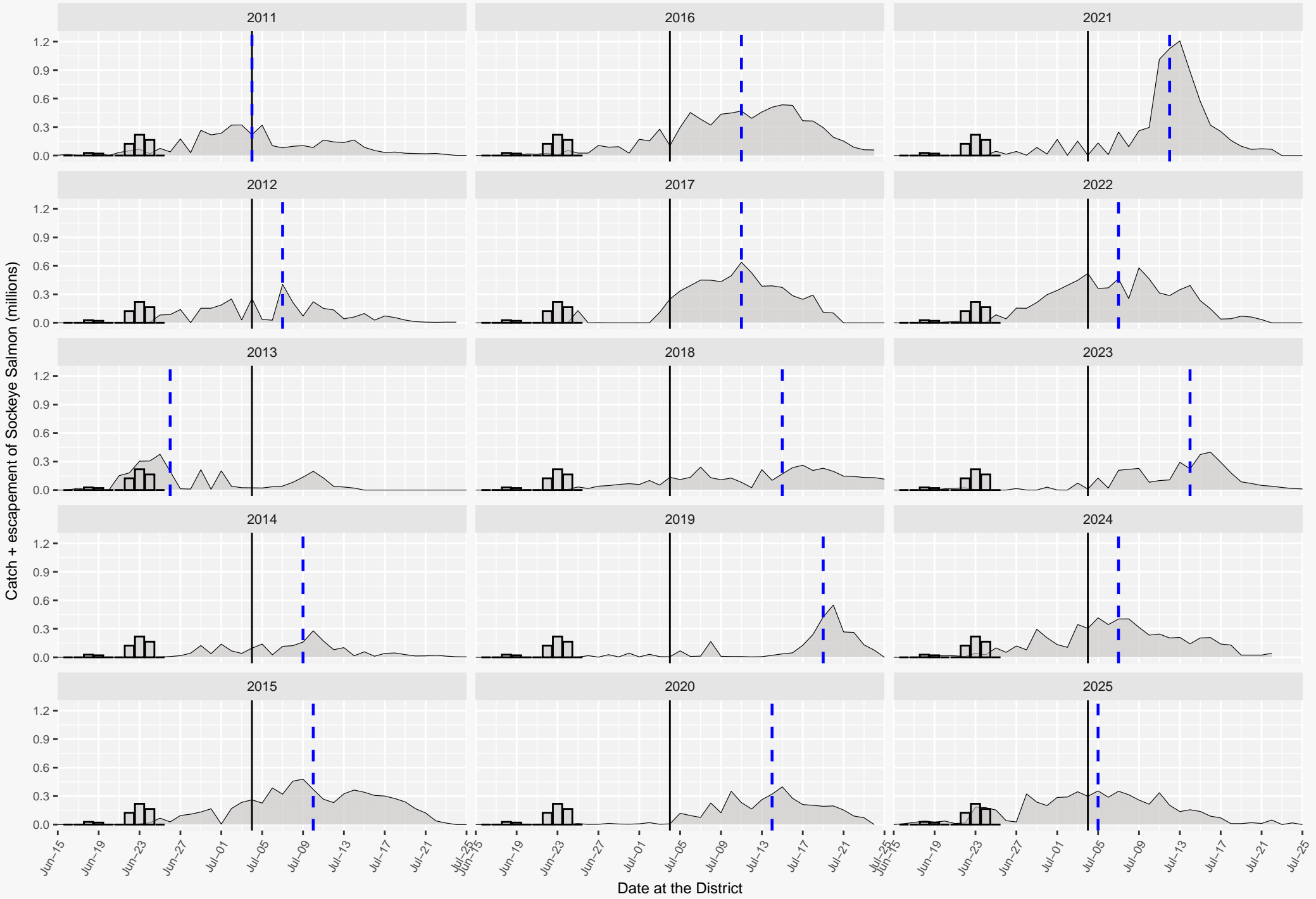
PMTF Daily Index and inshore catch + escapement (C+E) for 2011-2026. Gray area curve = observed C+E for historical years scaled to the left vertical axis; red columns = observed C+E for 2026. Black lines = respective Daily PMTF Catch Indices for each historical year; the red line = a 3-day moving average of the Daily Catch Index for 2026 based on Stations 2-24 (units for the daily indices are not shown, but all graphs are scaled the same). The green line shown for the 2025 panel reflects the 2026 Daily Catch Index without a moving average. Catch indices for years prior to 2018 represent the average catch-per-unit-effort (CPUE) across Stations 2-10. Furthermore, a shallower net (6 m deep) was used during 2011-2019; beginning in 2020 the net depth has been 11 m deep. Run timing for C+E was estimated by comparing each year's date when 50% of the run reached inshore to July 4. Blue vertical lines highlight July 4 for reference.



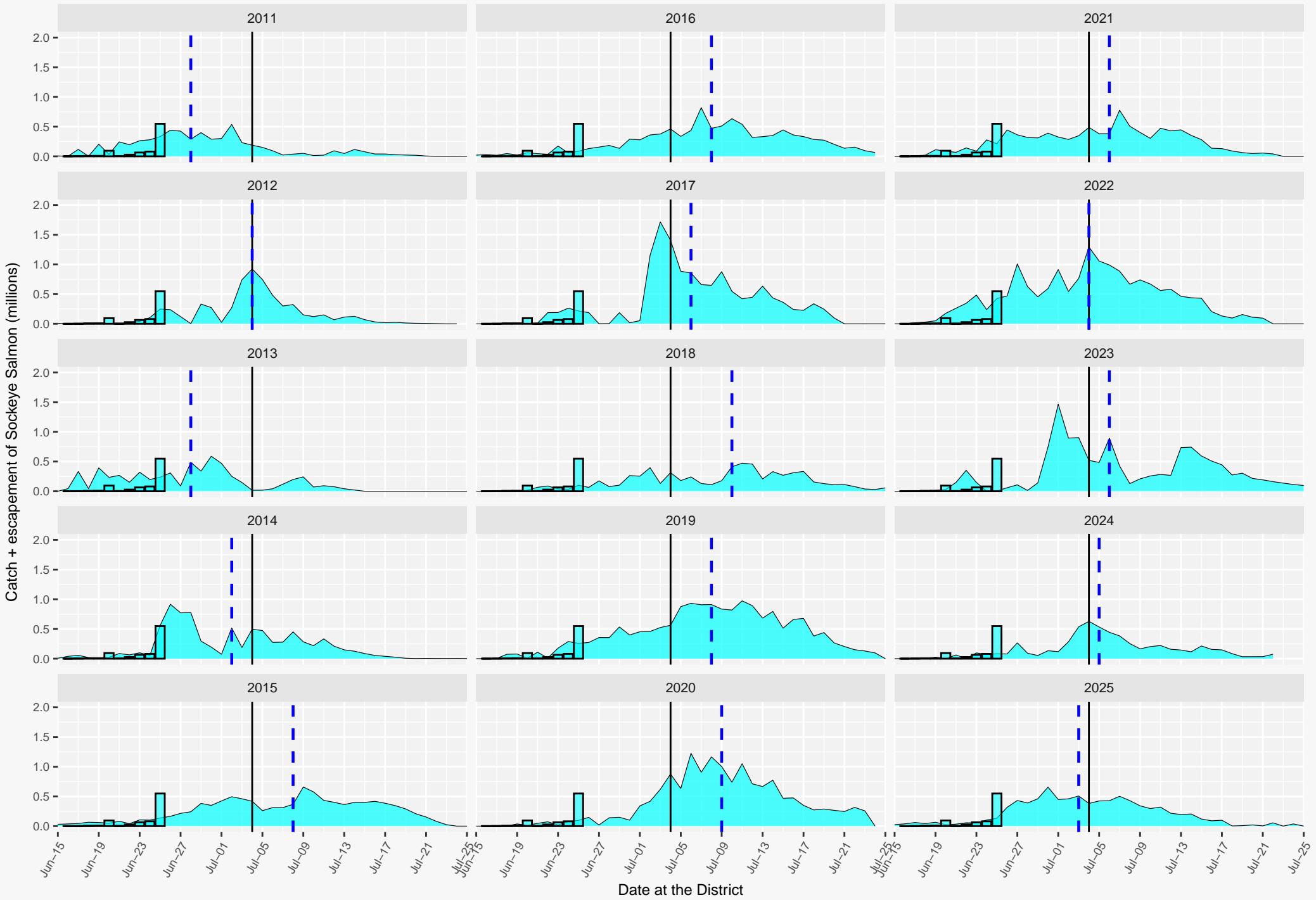
Seasonal sockeye C+E by district, 2011–2026. Black line = July 4; blue dashed line = date of 50% cumulative C+E.



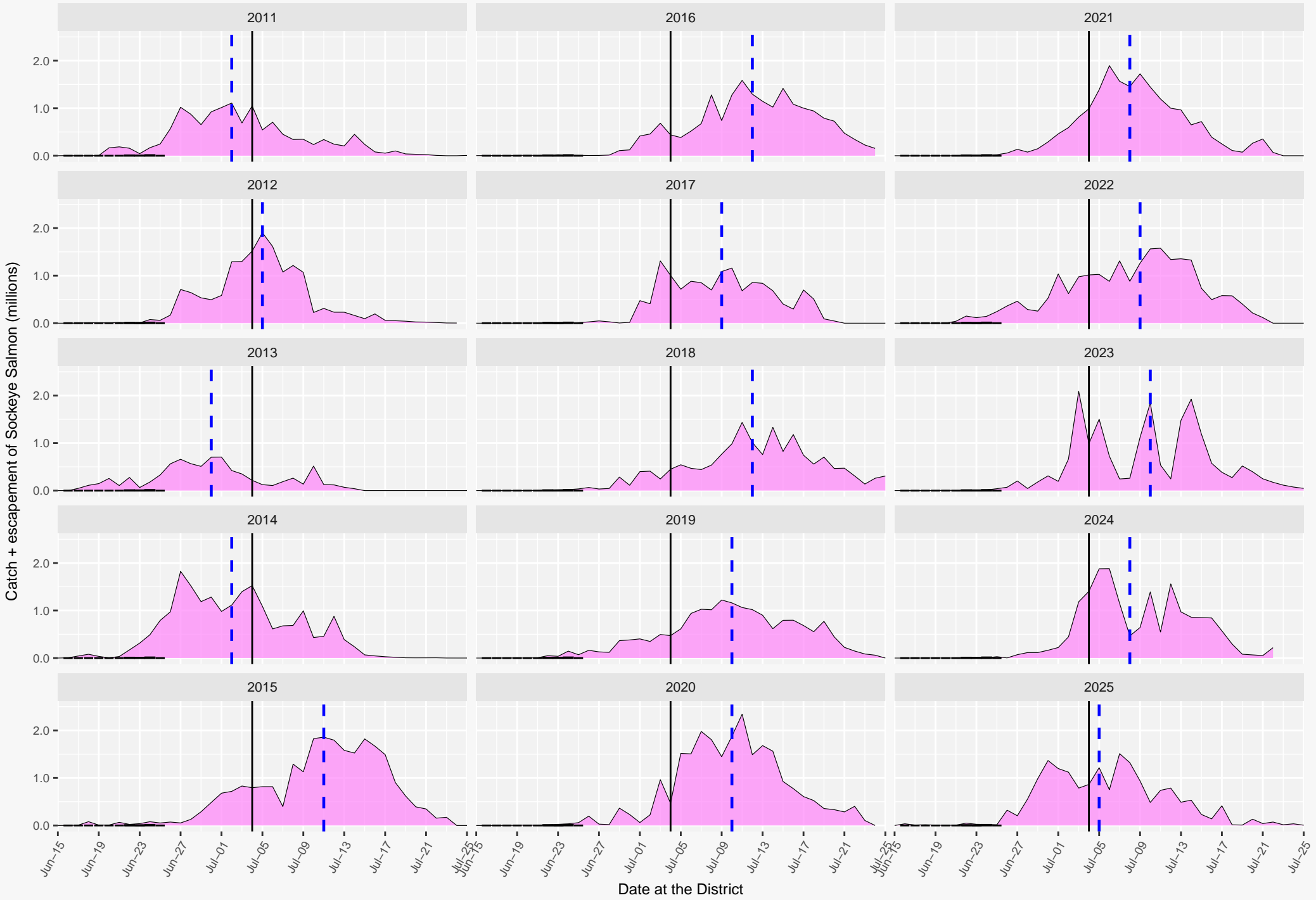
Ugashik District (columns represent C+E for 2026; blue dashed lines are when 50% of C+E occurred for that year)



Egegik District (columns represent C+E for 2026; blue dashed lines are when 50% of C+E occurred for that year)



Kvichak District (columns represent C+E for 2026; blue dashed lines are when 50% of C+E occurred for that year)



Nushagak District (columns represent C+E for 2026; blue dashed lines are when 50% of C+E occurred for that year)

