PMTF Catch Update #26, July 5, 2026

https://www.bbsri.org/?mc_cid=bdc476f799&mc_eid=UNIQID

** Port Moller Test Fish Catch Update

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1-PMTF Catch Update Table (https://mcusercontent.com/758ca84e9c44c25b4123ada30/files/3062a7d9-a113-cabb-9324-54876904d1ef/PMTF_Catch_Update_Table.55.pdf?mc_cid=bdc476f799&mc_eid=UNIQID)
2-PMTF Raw Data (https://mcusercontent.com/758ca84e9c44c25b4123ada30/files/0af49dd0-b3d5-94a7-b831-2f8913735c61/PMTF_Raw_Data.58.pdf?mc_cid=bdc476f799&mc_eid=UNIQID)
3-C+E by District and Day for 2011-2026 (https://mcusercontent.com/758ca84e9c44c25b4123ada30/files/7b8a4f64-b925-ea29-3e3f-28139373a978/HistoricalCEandPMTF.25.pdf?mc_cid=bdc476f799&mc_eid=UNIQID)

Good evening,

Looks like we're starting to reach the tail end of our season at Port Moller. Signals from the test fishery, combined with observed C+E to date, still appear on track for hitting the preseason forecast.

PMTF Stock Composition Status: The stock composition for July 4-5 should be released July 6-7.

Index by Station

S2: 0

S4: 6

S6: 12

S8: 102

S10: 130

S12: 0

S14: 0

S16: 0

S18: 0

S20: 0

S22: 4

S24: 2

Daily Catch Index = 21

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=bdc476f799&mc_eid=UNIQID))

BBSRI Inseason Data Page (Click Here (https://www.bbsri.org/inseason-data?mc_cid=bdc476f799&mc_eid=UNIQID))

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Port Moller Test Fishery: Catch Update #26 5 July 2026.

All updates sent by email are also posted online at www.bbsri.org

	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	Raw catches		Mean Length (mm)	
Date	S2	S4	S6	S8	S10	S12	S14	S16	S18	S20	S22	S24	(Stns 2-24)	4½" mesh	5⅛" mesh	4½" mesh	5⅛" mesh
10-Jun	0	0	0	2	37	2	0	0	0	0	0	0	3	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	1	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	22	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	5	78	277	171	516	535
25-Jun	16	41	151	149	275	103	4	15	2	0	5	5	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	2	178	64	170	386	178	3	0	6	5	0	0	83	272	206	519	538
28-Jun	0	90	109	154	23	28	9	2	0	2	2	2	35	131	109	510	528
29-Jun	26	87	158	135	51	15	0	4	2	0	4	3	40	104	99	514	527
30-Jun	17	83	139	182	244	14	0	2	0	17	2	4	59	178	162	507	528
1-Jul	10	192	278	277	50	6	3	6	2	5	2	2	69	232	179	510	521
2-Jul	17	34	41	115	9	4	0	4	0	0	2	2	19	70	48	492	530
3-Jul	12	45	132	42	2	2	0	0	2	4	2	1	20	32	64	510	529
4-Jul	9	11	333	28	26	21	13	7	4	0	0	0	38	119	108	517	505
5-Jul	0	6	12	102	130	0	0	0	0	0	4	2	21	40	90	475	505
6-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
7-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
8-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
9-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
10-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
11-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
12-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
13-Jul	-	-	-	-	-	-	-	-	-	-	-	-					
Mean Stn Index	6	39	89	96	111	116	2	3	2	2	3	2	Total =	3203 (54%)	2755 (46%)	511	528

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	5⅛ Catch	Catch index	4½ MEFL (mm)	5⅛ 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

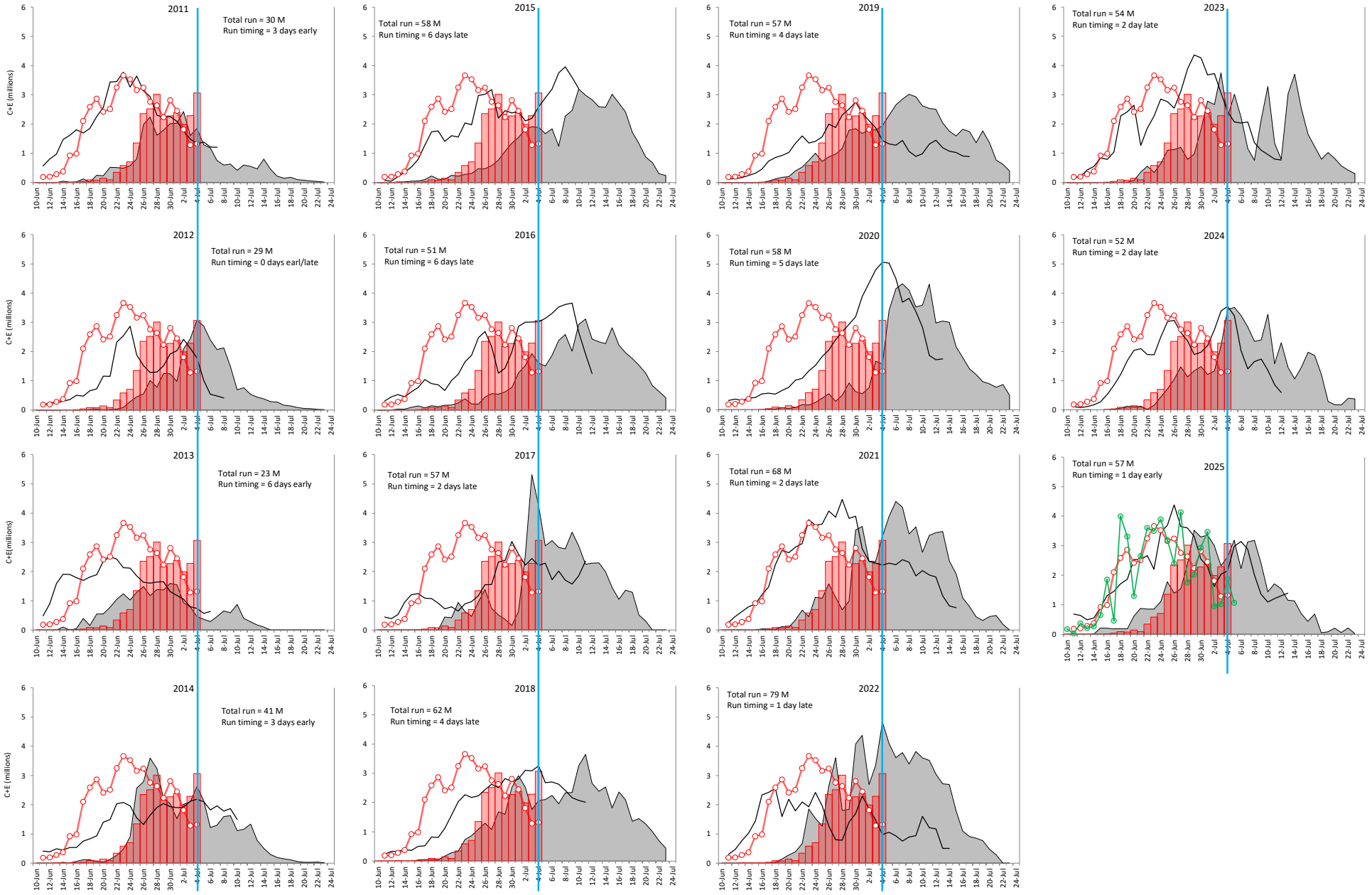
6	16	2	200	NA	NA	1.0	21.0	SW4	E	29	1	0	2	537	0	1
6	16	4	200	5.1	4.4	1.0	24.0	NW5	F	31	0	0	0	0	0	0
6	16	6	200	5.8	4.4	2.0	24.0	NW6	F	30	6	0	12	480	0	6
6	16	8	200	5.8	4.4	2.0	24.0	NW5	E	28	2	7	19	465	554	9
6	16	10	200	5.8	4.4	1.0	30.0	NW4	E	33	45	6	93	513	518	51
6	16	12	200	5.4	1.6	2.0	30.0	W5	F	29	75	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

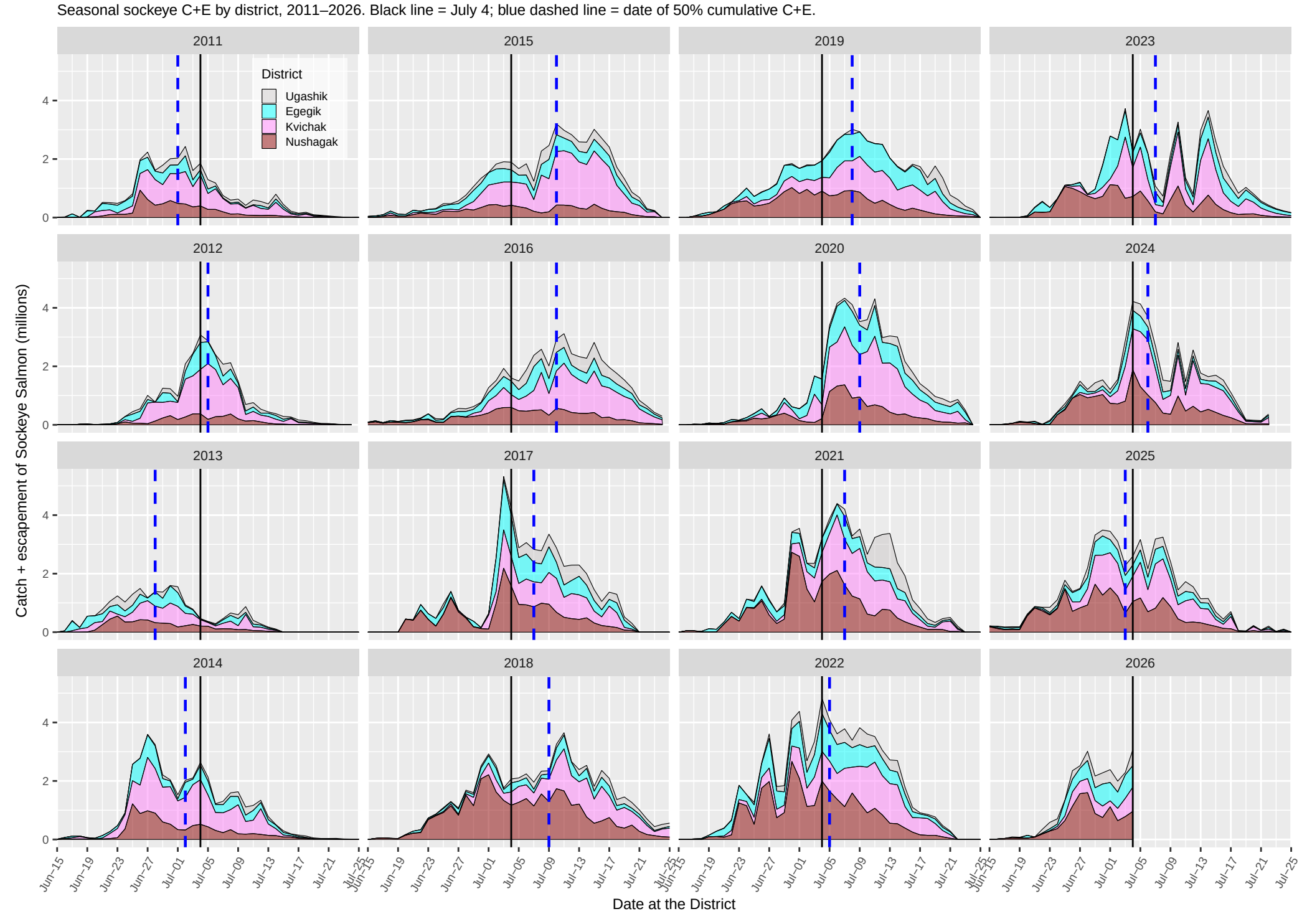
6	21	10	200	6.7	6.1	1.0	18.0	NE4	E	33	33	27	109	502	517	60
6	21	12	200	7.2	5.2	1.0	36.0	W7	E	29	106	99	424	525	537	205
6	21	14	200	6.9	2.1	1.0	33.0	W7	E	29	0	0	0	0	0	0
6	21	16	200	7.2	2.0	1.0	33.0	W5	E	28	0	0	0	0	0	0
6	21	18	200	7.3	1.5	1.0	39.0	W5	E	29	0	4	8	0	538	4
6	21	20	200	6.9	NA	1.0	36.0	N5	F	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
6	27	2	200	NA	2.9	2.0	27.0	S5	F	28	0	1	2	0	546	1

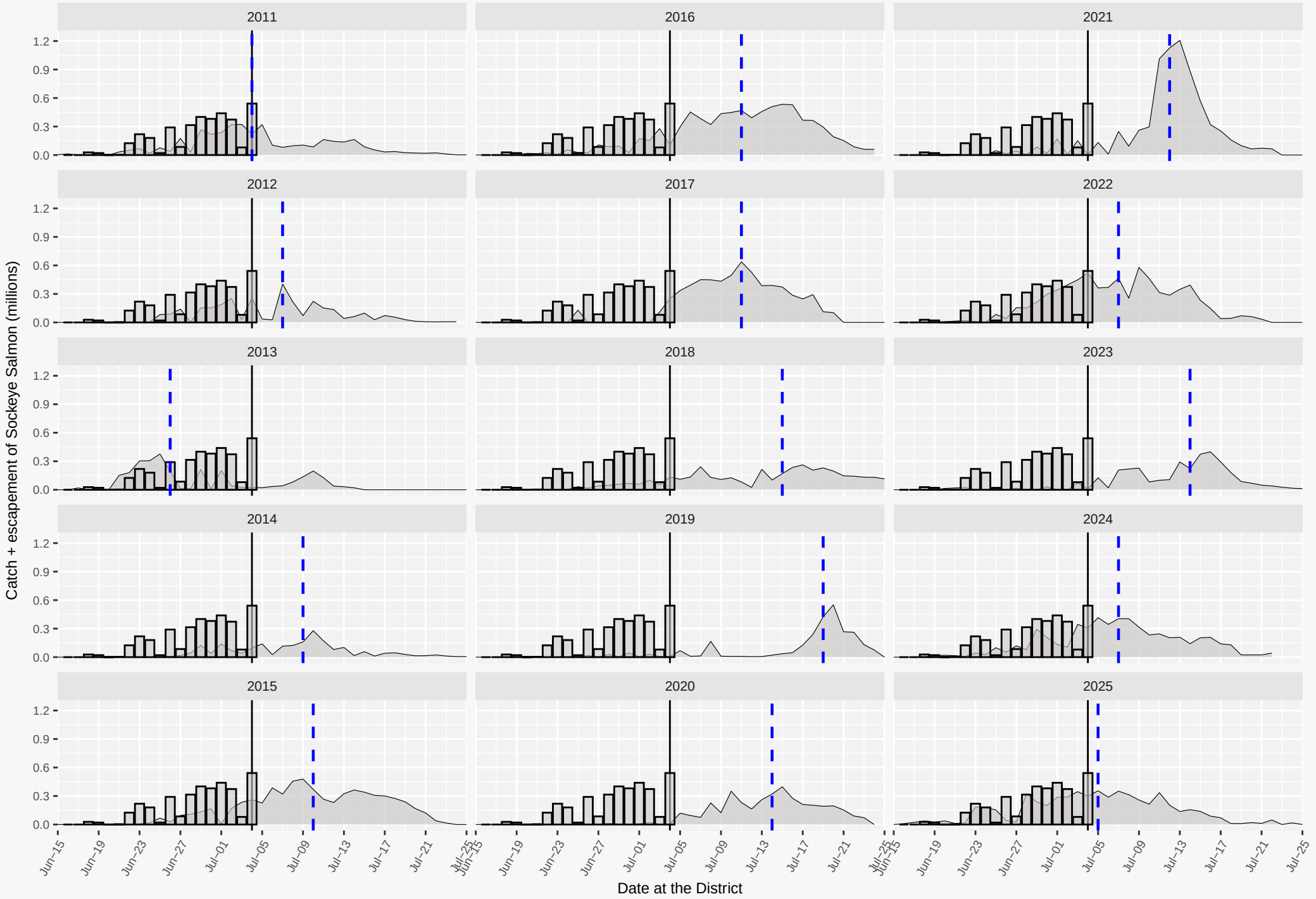
6	27	4	200	9.1	2.7	2.0	24.0	S5	E	31	60	32	178	514	531	92
6	27	6	200	9.1	3.7	3.0	24.0	S8	E	28	13	17	64	501	553	30
6	27	8	200	9.0	5.7	3.0	24.0	S8	E	29	53	29	170	513	526	82
6	27	10	200	8.6	2.9	3.0	27.0	S8	E	28	109	71	386	528	542	180
6	27	12	200	8.1	1.6	3.0	27.0	S8	F	29	34	52	178	515	540	86
6	27	14	200	6.9	1.9	4.0	24.0	SW4	E	24	1	0	3	444	0	1
6	27	16	200	8.9	2.3	2.0	21.0	SW5	E	28	0	0	0	0	0	0
6	27	18	200	9.1	1.9	2.0	27.0	SW5	E	30	0	3	6	0	500	3
6	27	20	200	8.1	1.8	3.0	27.0	S4	E	33	2	1	5	506	498	3
6	27	22	200	9.0	4.1	4.0	24.0	SW6	E	28	0	0	0	0	0	0
6	27	24	200	NA	3.3	3.0	18.0	SW7	E	29	0	0	0	0	0	0
6	28	2	200	NA	3.9	6.0	18.0	SW15	E	30	0	0	0	0	0	0
6	28	4	200	8.9	2.5	4.0	18.0	SW9	E	34	42	9	90	512	533	51
6	28	6	200	8.7	6.3	4.0	24.0	SW12	E	37	32	35	109	508	528	67
6	28	8	200	8.2	6.1	6.0	21.0	SW15	F	35	45	45	154	512	525	90
6	28	10	200	8.5	7.0	5.0	18.0	SW16	HS	29	3	8	23	504	509	11
6	28	12	200	8.6	1.8	5.0	18.0	SW15	F	28	5	8	28	493	540	13
6	28	14	200	7.1	2.5	4.0	18.0	SW18	E	28	2	2	9	476	582	4
6	28	16	200	7.5	2.2	4.0	21.0	SW15	E	29	1	0	2	530	0	1
6	28	18	200	9.0	1.8	4.0	18.0	SW15	E	30	0	0	0	0	0	0
6	28	20	200	8.0	1.9	5.0	18.0	SW17	E	32	1	0	2	525	0	1
6	28	22	200	8.4	2.6	5.0	18.0	SW18	E	28	0	1	0	0	534	1
6	28	24	200	NA	3.6	5.0	18.0	SW18	E	30	0	1	2	0	555	1
6	29	6	200	8.3	0.0	5.0	18.0	SW14	E	40	40	65	158	512	527	105
6	29	8	200	8.0	7.9	5.0	21.0	SW10	E	28	48	15	135	515	536	63
6	29	10	200	7.8	4.7	4.0	18.0	SW11	LS	27	6	17	51	471	515	23
6	29	12	200	6.1	1.8	4.0	21.0	SW12	F	28	7	0	15	545	0	7
6	29	14	200	5.8	5.5	5.0	18.0	SW15	E	31	0	0	0	0	0	0
6	29	16	200	6.9	2.8	5.0	21.0	SW16	E	29	1	1	4	550	577	2
6	29	18	200	8.7	1.9	6.0	18.0	SW18	E	29	1	0	2	534	0	1
6	29	20	200	6.9	1.9	6.0	18.0	SW18	E	28	0	0	0	0	0	0
6	29	22	200	7.2	2.8	6.0	15.0	SW22	F	31	1	1	4	540	525	2
6	30	2	200	NA	3.2	1.0	27.0	SE5	E	28	1	7	17	499	514	8
6	30	4	200	8.3	2.7	1.0	33.0	SE5	F	29	15	25	83	511	524	40
6	30	6	200	8.0	3.0	2.0	30.0	SE7	E	29	53	14	139	498	521	67
6	30	8	200	8.1	7.3	3.0	30.0	E15	E	29	51	37	182	514	528	88
6	30	10	200	7.2	8.4	3.0	27.0	E15	E	29	56	62	244	509	532	118
6	30	12	200	5.4	1.4	2.0	18.0	E12	F	30	1	6	14	529	525	7
6	30	14	200	6.3	2.4	2.0	18.0	E6	F	31	0	0	0	0	0	0
6	30	16	200	7.9	8.2	3.0	24.0	E6	HS	29	0	1	2	0	559	1
6	30	18	200	6.9	2.4	2.0	21.0	E7	E	29	0	0	0	0	0	0
6	30	20	200	5.9	2.8	2.0	24.0	E7	E	29	0	8	17	0	522	8
6	30	22	200	6.6	3.2	2.0	24.0	E9	E	28	1	0	2	529	0	1
6	30	24	200	7.0	3.6	2.0	18.0	E8	E	27	0	2	4	0	533	2
7	1	2	200	NA	3.2	2.0	30.0	W12	E	29	2	3	10	502	515	5
7	1	4	200	8.5	4.8	3.0	24.0	W15	F	30	54	42	192	510	519	96
7	1	6	200	8.4	6.4	4.0	21.0	SW16	E	30	81	58	278	515	521	139
7	1	8	200	8.4	7.9	4.0	27.0	SW16	E	29	79	55	277	505	517	134
7	1	10	200	8.4	3.2	4.0	27.0	SW16	E	30	8	17	50	498	537	25
7	1	12	200	6.5	2.0	3.5	30.0	SW12	E	28	3	0	6	532	0	3
7	1	14	200	NA	1.8	4.0	24.0	SW7	E	24	1	0	3	549	0	1
7	1	16	200	8.1	6.7	4.0	21.0	SW10	E	31	1	2	6	515	554	3
7	1	18	200	7.4	2.4	3.0	27.0	SW9	E	27	1	0	2	552	0	1
7	1	20	200	6.5	3.2	2.0	24.0	SW8	E	25	0	2	5	0	518	2
7	1	22	200	7.0	6.5	2.0	21.0	SW8	LS	27	1	0	2	466	0	1
7	1	24	200	7.1	6.8	2.0	21.0	SE5	F	33	1	0	2	507	0	1
7	2	2	200	NA	3.2	2.0	24.0	SW10	E	28	4	4	17	468	510	8
7	2	4	200	8.6	8.7	3.0	24.0	SW9	E	28	7	9	34	487	524	16
7	2	6	200	8.3	6.5	3.0	24.0	SW9	E	28	16	3	41	509	543	19
7	2	8	200	8.3	8.3	3.0	30.0	SW5	F	35	41	26	115	490	532	67
7	2	10	200	8.0	6.2	2.0	27.0	SW5	F	27	1	3	9	510	515	4
7	2	12	200	6.7	2.5	2.0	15.0	SW7	HS	28	0	2	4	0	564	2
7	2	14	200	8.6	1.7	3.0	30.0	NW8	E	29	0	0	0	0	0	0
7	2	16	200	8.3	2.8	3.0	39.0	NW8	E	29	1	1	4	447	545	2

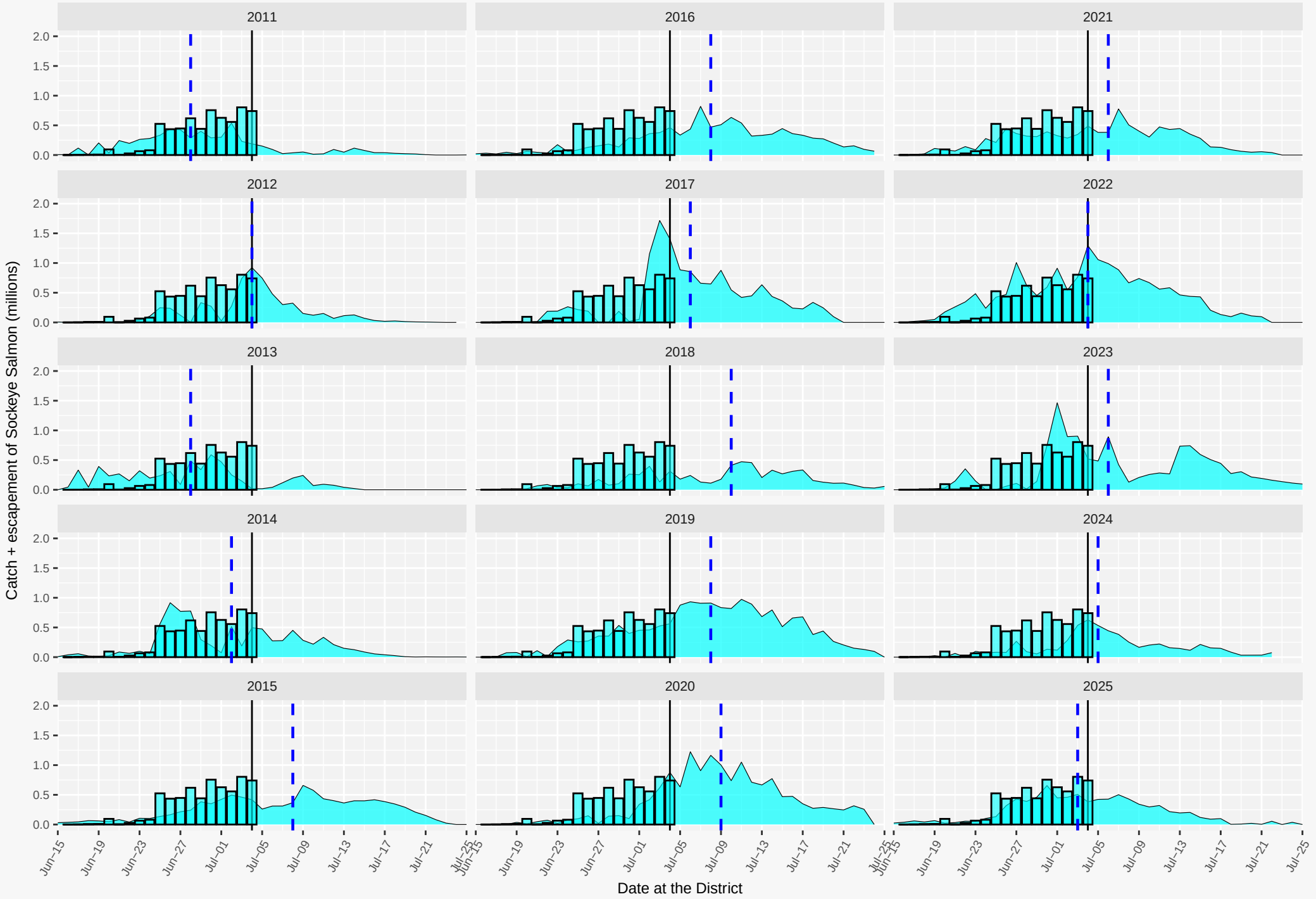
7	2	18	200	7.4	NA	3.0	33.0	NW8	E	30	0	0	0	0	0	0
7	2	20	200	6.7	2.1	3.0	30.0	NW8	E	32	0	0	0	0	0	0
7	3	6	200	4.8	3.4	4.0	21.0	W12	F	31	27	41	132	509	531	68
7	3	8	200	5.0	7.5	6.0	18.0	W16	E	33	4	19	42	506	525	23
7	3	10	200	5.0	2.9	5.0	21.0	W16	E	28	0	1	2	0	530	1
7	3	12	200	5.0	1.8	6.0	18.0	W20	E	27	1	0	2	540	0	1
7	3	14	200	4.4	1.8	6.0	18.0	W20	E	27	0	0	0	0	0	0
7	3	16	200	5.0	2.3	6.0	21.0	W20	F	30	0	0	0	0	0	0
7	3	18	200	5.0	3.1	6.0	21.0	W20	F	29	0	1	2	0	555	1
7	3	20	200	4.9	2.2	5.0	21.0	W16	F	29	0	2	4	0	515	2
7	4	4	200	8.3	6.5	2.0	27.0	NW5	E	28	3	2	11	369	375	5
7	4	6	200	8.0	4.6	2.0	36.0	NW5	F	31	77	95	333	521	529	172
7	4	8	200	8.2	8.2	2.0	24.0	NW15	F	28	12	1	28	518	527	13
7	4	10	200	8.0	3.1	2.0	18.0	NW8	F	30	13	0	26	532	0	13
7	4	12	200	7.0	2.8	2.0	18.0	NW8	E	28	8	2	21	521	581	10
7	4	14	200	7.7	2.4	3.0	24.0	W8	F	32	2	5	13	544	34	7
7	4	16	200	7.6	4.9	3.0	27.0	W7	F	44	4	1	7	483	566	5
7	4	18	200	7.4	2.2	2.0	27.0	W6	E	31	0	2	4	0	544	2
7	4	20	200	7.4	6.1	3.0	21.0	W8	E	25	0	0	0	0	0	0
7	4	22	200	6.6	6.7	4.0	24.0	W12	LS	26	0	0	0	0	0	0
7	4	24	200	7.4	7.4	3.0	18.0	W10	F	30	0	0	0	0	0	0
7	5	2	200	NA	5.2	2.0	30.0	NW8	E	28	0	0	0	0	0	0
7	5	4	200	8.5	8.0	3.0	24.0	NW8	E	29	1	2	6	489	514	3
7	5	6	200	8.3	7.6	2.0	27.0	NW8	F	30	4	2	12	484	522	6
7	5	8	200	8.4	8.1	2.0	27.0	NW5	F	30	15	36	102	495	533	51
7	5	10	200	8.1	3.7	2.0	27.0	NW8	E	31	18	49	130	451	483	67
7	5	12	200	7.3	3.3	2.0	18.0	NW8	E	29	0	0	0	0	0	0
7	5	14	200	7.8	2.5	3.0	21.0	NW7	E	27	0	0	0	0	0	0
7	5	16	200	7.9	5.5	3.0	21.0	NW7	E	27	0	0	0	0	0	0
7	5	18	200	7.1	7.3	2.0	21.0	NW9	E	30	0	0	0	0	0	0
7	5	20	200	7.7	2.5	3.0	18.0	NW10	HS	27	0	0	0	0	0	0
7	5	22	200	8.0	4.3	3.0	18.0	NW9	F	31	1	1	4	450	513	2
7	5	24	200	7.7	6.3	3.0	21.0	NW9	F	29	1	0	2	566	0	1

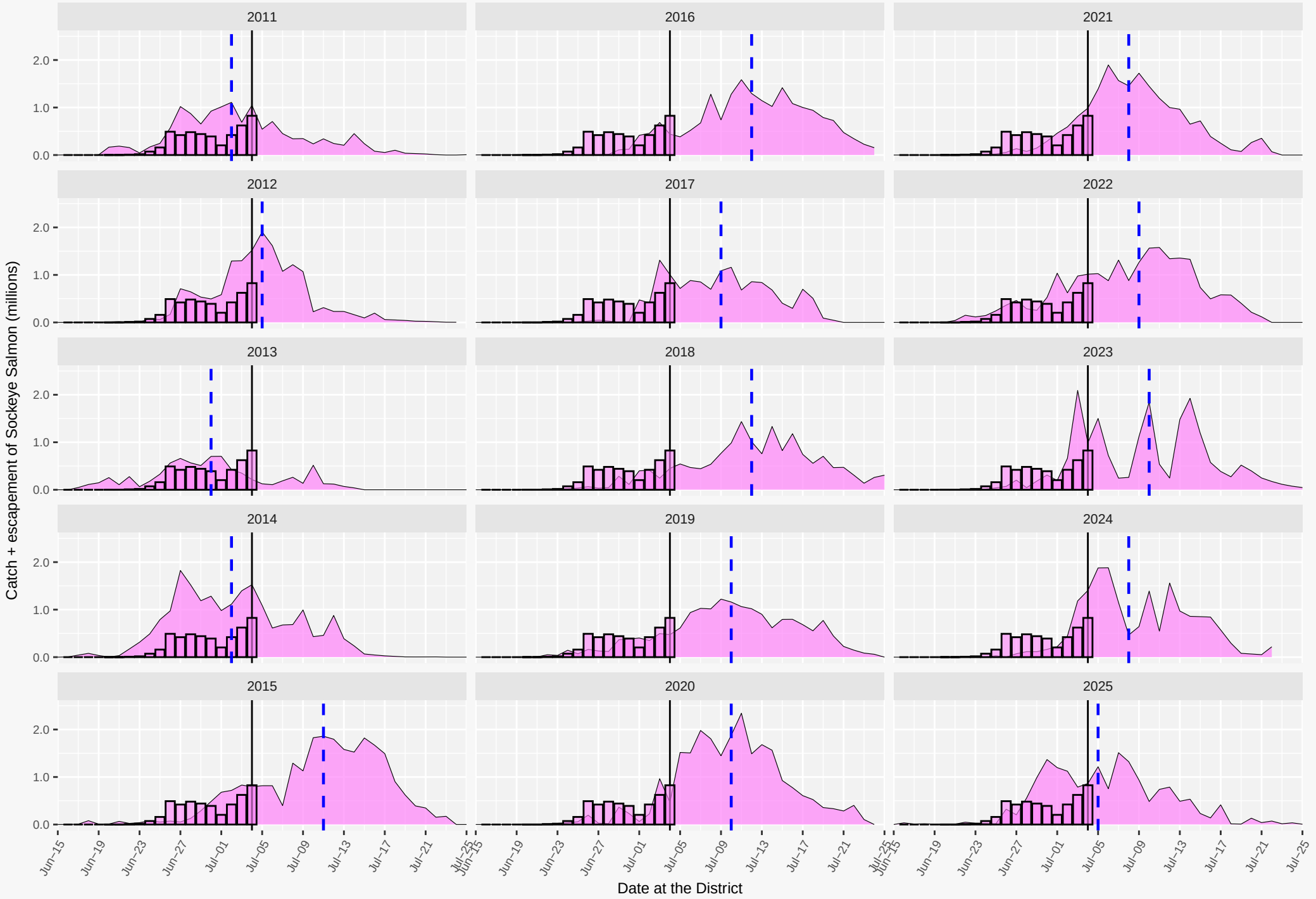
PMTF Daily Index and inshore catch + escapement (C+E) for 2011-2026. Gray area curve = observed C+E for historical years scaled to the left vertical axis; red columns = observed C+E for 2026. Black lines = respective Daily PMTF Catch Indices for each historical year; the red line = a 3-day moving average 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.

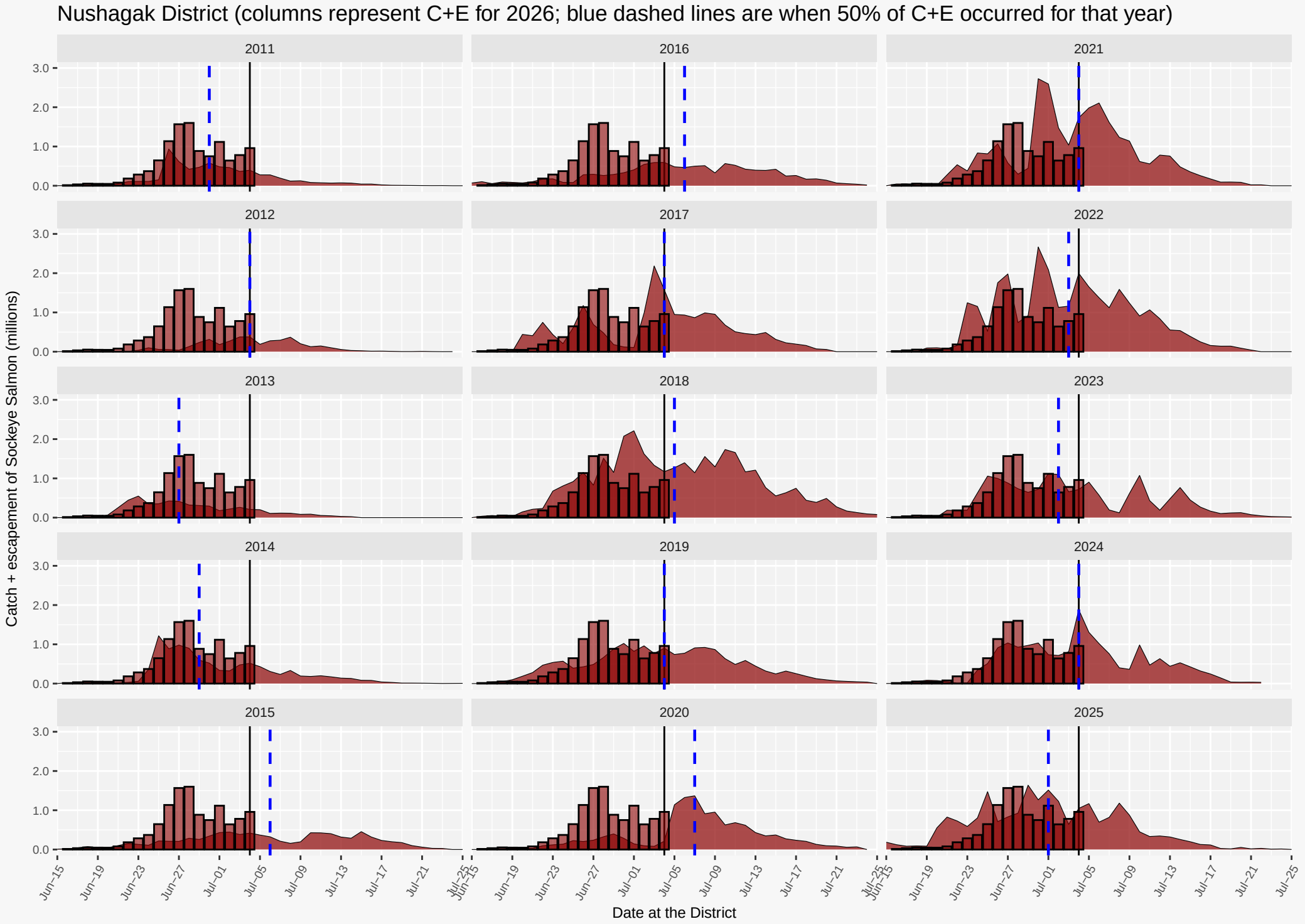



Seasonal sockeye C+E by district, 2011–2026. Black line = July 4; blue dashed line = date of 50% cumulative C+E.
2011
2015
2019
2023
2012
2016
2020
2024
2013
2017
2021
2025
2014
2018
2022
2026
District
Ugashik
Egegik
Kvichak
Nushagak
Catch + escapement of Sockeye Salmon (millions)
0
2
4
Jun–15
Jun–19
Jun–23
Jun–27
Jul–01
Jul–05
Jul–09
Jul–13
Jul–17
Jul–21
Jul–25
Date at the District


Ugashik District (columns represent C+E for 2026; blue dashed lines are when 50% of C+E occurred for that year)
2011
2016
2021
2012
2017
2022
2013
2018
2023
2014
2019
2024
2015
2020
2025
Catch + escapement of Sockeye Salmon (millions)
0.0
0.3
0.6
0.9
1.2
Jun-15
Jun-19
Jun-23
Jun-27
Jul-01
Jul-05
Jul-09
Jul-13
Jul-17
Jul-21
Jul-25
Date at the District


Egegik District (columns represent C+E for 2026; blue dashed lines are when 50% of C+E occurred for that year)
2011
2016
2021
2012
2017
2022
2013
2018
2023
2014
2019
2024
2015
2020
2025
Catch + escapement of Sockeye Salmon (millions)
0.0
0.5
1.0
1.5
2.0
Jun-15
Jun-19
Jun-23
Jun-27
Jul-01
Jul-05
Jul-09
Jul-13
Jul-17
Jul-21
Jul-25
Date at the District


Kvichak District (columns represent C+E for 2026; blue dashed lines are when 50% of C+E occurred for that year)
2011
2016
2021
2012
2017
2022
2013
2018
2023
2014
2019
2024
2015
2020
2025
Catch + escapement of Sockeye Salmon (millions)
0.0
1.0
2.0
Jun−15
Jun−19
Jun−23
Jun−27
Jul−01
Jul−05
Jul−09
Jul−13
Jul−17
Jul−21
Jul−25
Date at the District


Nushagak District (columns represent C+E for 2026; blue dashed lines are when 50% of C+E occurred for that year)
2011
2016
2021
2012
2017
2022
2013
2018
2023
2014
2019
2024
2015
2020
2025
3.0
2.0
1.0
0.0
Catch + escapement of Sockeye Salmon (millions)
Jun−15
Jun−19
Jun−23
Jun−27
Jul−01
Jul−05
Jul−09
Jul−13
Jul−17
Jul−21
Jul−25
Date at the District