



2022 Return & 2023 Forecast

Seine Taskforce Meeting – November 30th, Ketchikan

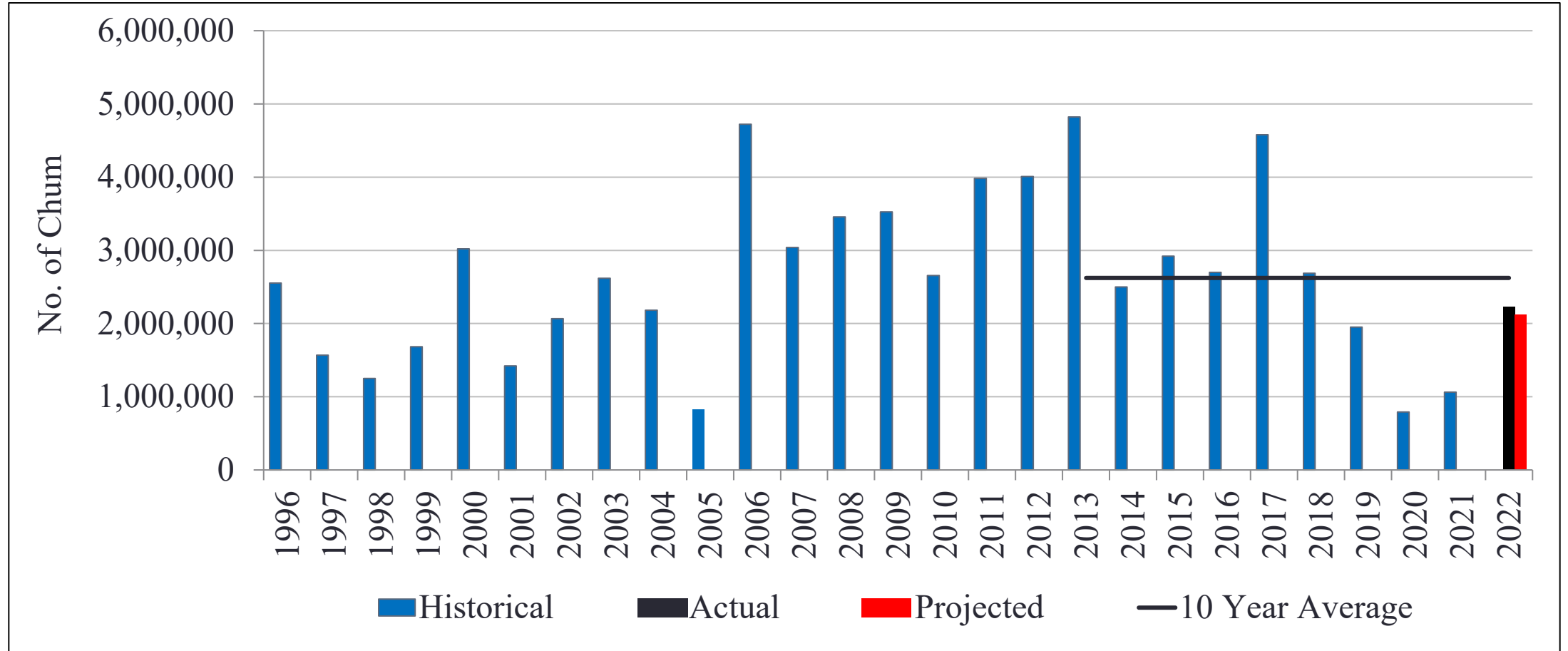
Adam Zaleski

Research Manager

2022 Chum Return

	Age-3	Age-4	Age-5	Age-6	Total
Actual	180,700	1,434,000	605,500	8,900	2,229,000
Projected	94,500	1,367,000	617,900	35,500	2,115,000
% of Projected	191%	105%	98%	25%	105%

2022 Chum Return: Actual vs. Projected Harvest

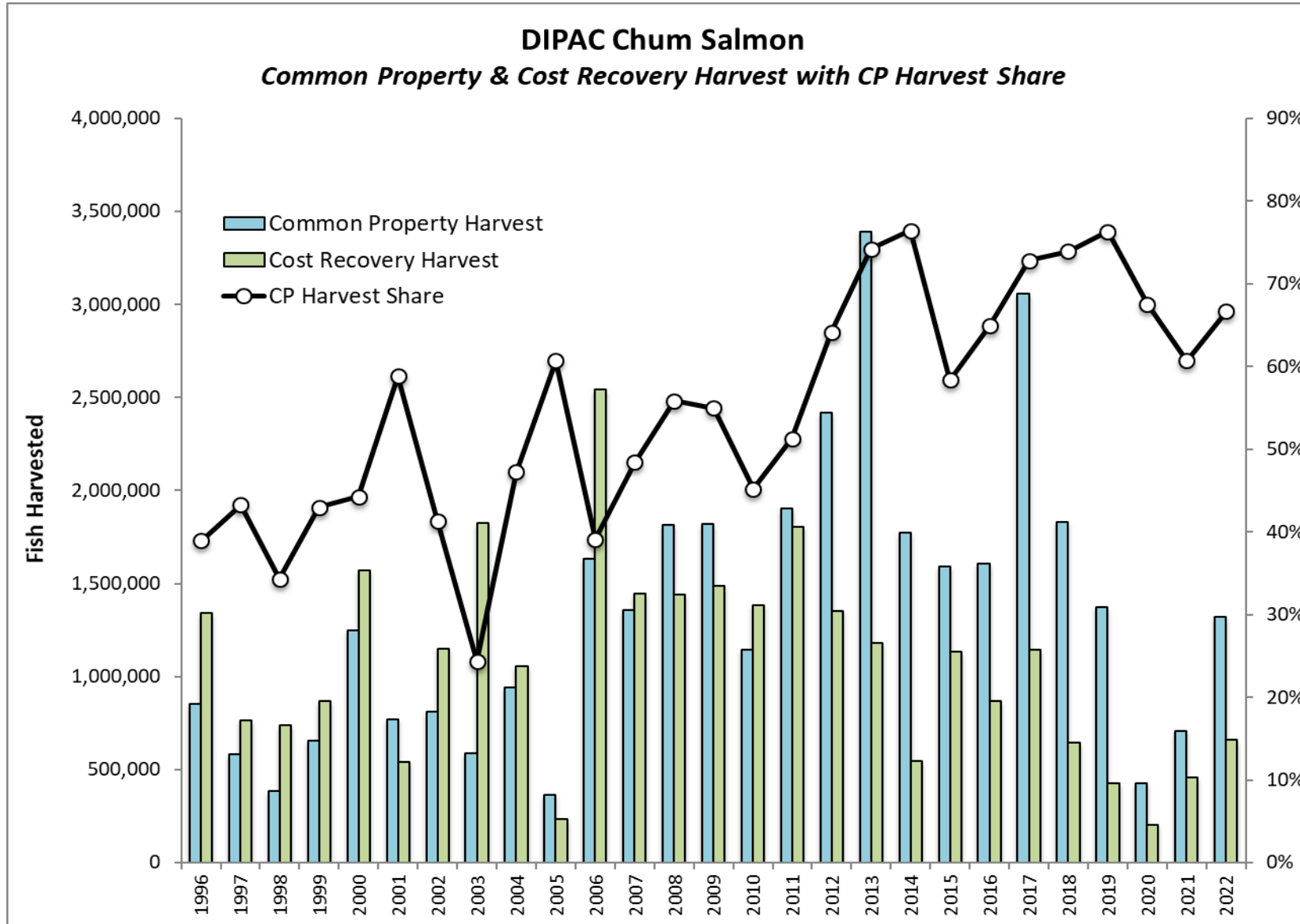


2022 Chum Return:

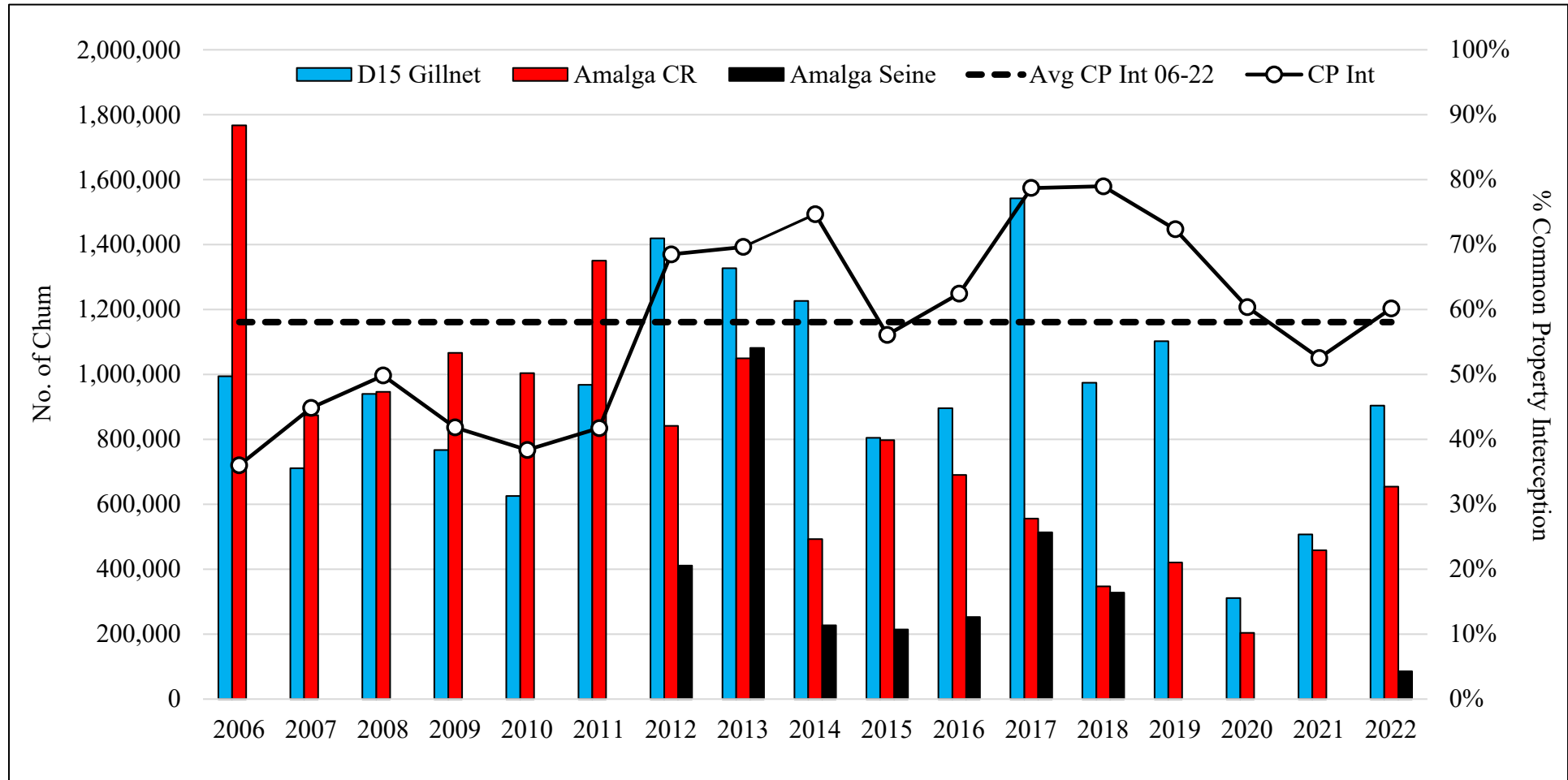
Contribution, Cost Recovery, & Harvest Shares

	Common Property Harvest	DIPAC Contrib.	% DIPAC Contrib.	Cost Recovery	Total Harvest
Lynn Canal GN	932,500	904,000	97%	654,700	1,559,000
Taku/Stephens GN	311,700	297,700	95%	53,700	351,400
Homeshore Troll	3,000	2,300	76%		2,300
Amalga CP-Seine	85,100	85,100	0%		85,100
Other Seine	55,700	17,900	32%		17,900
Misc. SEAK	11,700	11,700	100%		11,700
Sport		500	100%		500
Broodstock & Esc.					201,400
Total	1,400,000	1,319,000		708,400	2,229,000
Harvest Shares			65%	35%	

DIPAC Chum Harvest: Cost Recovery, Common Property, & Harvest Shares



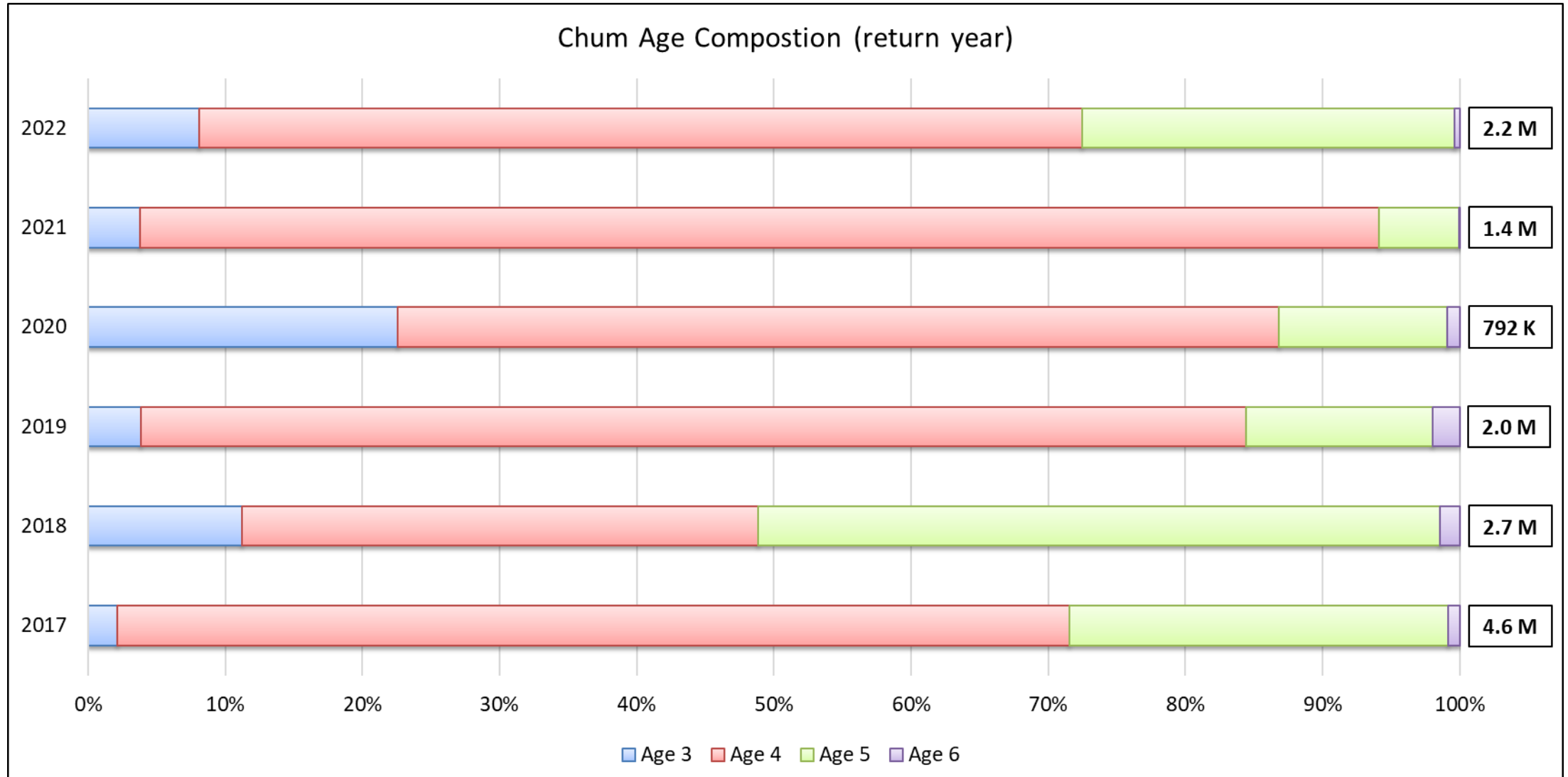
District 115 Chum Contribution: Gillnet & Amalga SHA Seine



Chum Marine Survival

Broodyear	Age 3	Age 4	Age 5	Age 6	Total
2015	0.32%	1.65%	0.10%	0.00%	2.08%
2016	0.08%	0.52%	0.08%	0.01%	0.69%
2017	0.17%	1.17%	0.56%		1.90%
2018	0.05%	1.39%			1.44%
2019	0.17%				0.17%

Chum Age Composition



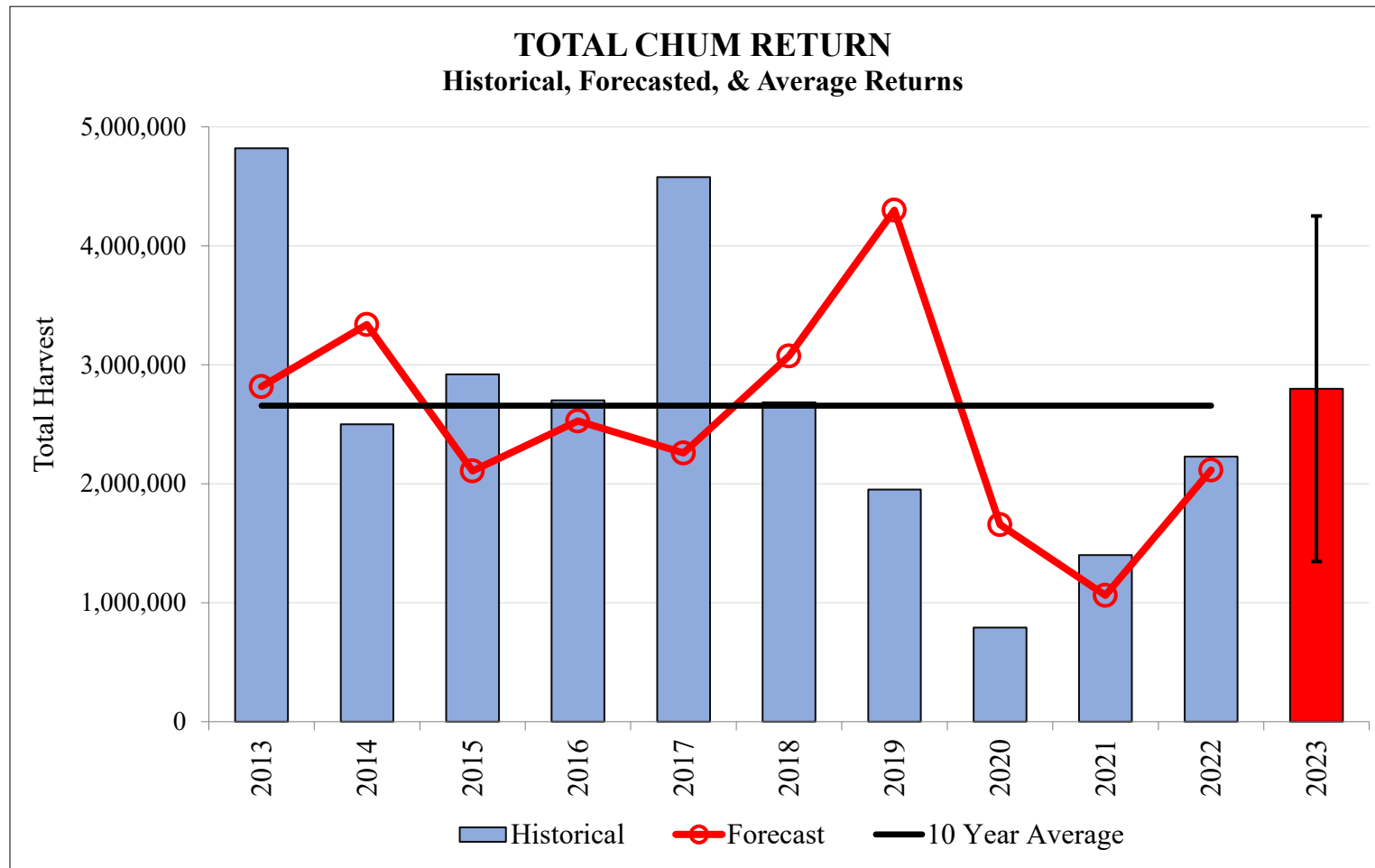
2023 Forecast

2023 Preliminary Chum Forecast

	Low End	Mid Point	High End	Common Property	Cost Recovery	Brood
Taku/Stephens	378,100	933,700	1,489,000	489,000	255,000	190,000
Lynn Canal/ Amalga	969,000	1,866,000	2,763,000	1,312,000	553,900	
Total	1,347,000	2,800,000	4,252,000	1,801,000	809,000	

2023 Chum Forecast

Historical & Projected Returns





Thank You
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Questions