Agenda Item D.5. Supplemental Public Comment PowerPoint
June 2016





Agenda Item D.5

Pacific Fishery Management Council June 2016 - Tacoma, WA.

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NMFS California/Oregon Drift Gillnet Observer Program Observed Catch - 2015/2016 Fishing Season May 1, 2015 through January 31, 2016

This table summarizes the total catch and final disposition, by species, of all fish, marine mammals, sea turtles, and seabirds observed caught in the California drift gillnet fishery during the 2015/2016 fishing season. Data were collected at sea by contract observers, and represent a total of 41 sets. Estimated total fishing effort for the season is 378 sets.

	Total	Number	mber Nur		mber Returned		Catch per
Species	Caught	Kept	Alive	Dead	Unknown	Damaged	100 Sets
Swordfish	177	177	0	0	0	1	431.
Marlin, Striped	2	0	0	2	0	0	4.878049
Tuna, Bluefin	154	154	0	0	0	0	375.6098
Tuna, Skipjack	20	12	0	8	0	0	48.78049
Tuna, Yellowfin	13	13	0	0	0	0	31.70732
Albacore	13	13	0	0	0	0	31.70732
Shark, Common Thresher	11	10	0	1	0	0	26.82927
Shark, Blue	12	0	8	4	0	0	29.2682
Shark, Salmon	10	0	0	10	0	0	24.3902
Shark, Shortfin Mako	16	13	1	2	0	0	39.0
Stingray, Pelagic	1	0	1	0	0	0	2.43902
Ray, Bat	1	0	1	0	0	0	2.43902
Louvar	4	4	0	0	0	0	9.75609
Mackerel, Bullet	1	1	0	0	0	0	2.43902
Mola, Common	39	0	37	2	0	0	95.1219
Opah	25	25	0	0	0	0	60.9756
Pomfret, Pacific	2	2	0	0	0	0	4.87804
Short Beaked Common Dolphin	(1) 0	0	1	0	0	(2.

132mt of swordfish, shark and other marketable species.

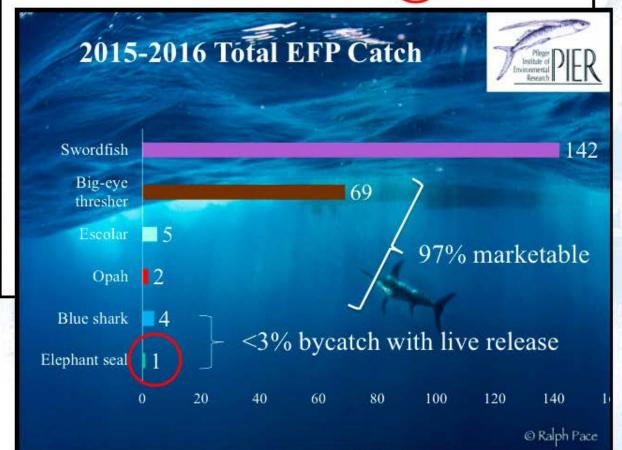
72.5mt (166,478lbs.) swordfish in 378 sets equates to 440lbs. of swordfish per set.

378 sets divided by 20 participants equals 19 sets per participant.

2.4 dolphin caught per 100 sets (3.8 x 2.4) equates to 9 dolphins caught per 75mt of swordfish.



Four cooperative fishers performed 107 8hr sets (Vessels fished from 11 to 39d; total d 138)



17,000lbs. swordfish in 138 days equates to 119lbs. of swordfish per day.

138 days divided by 4 participants equals 35.5 days per participant.

1 elephant seal caught in 138 days equals .72 elephant seals caught per 100 days.

THINGS THAT MAKE YOU GO HMMM...

3. Has the Council adopted a goal to end the DGN fishery at some point in the future and transition fishery participants to a different gear type or close the fishery outright?

No. In November 2014, the Council considered a motion to adopt a policy goal to end the DGN fishery and transition it to a swordfish target fishery that excludes DGN gear time at some point in the future, but voted unanimously to not adopt this as a policy goal¹. The discussion instead expressed a policy intent to pursue strong management measures designed to improve the target performance of the DGN fishery, while at the same time encouraging alternative gears that can provide for an economically viable commercial fishery with significantly better bycatch performance than the past DGN fishery.

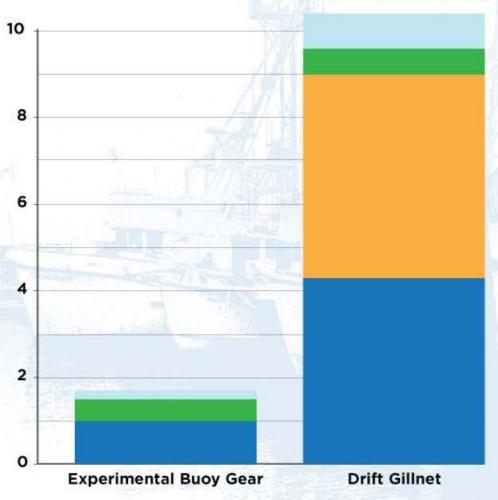
DGN

166,478lbs. swordfish
440lbs. swordfish per set
378 sets
2.4 dolphins per 100 sets
Marine mammal bycatch:
9 dolphins

DSBG

166,478lbs. swordfish
119lbs. swordfish per day
1,399 days
.72 seals caught per 138 days
Marine mammal bycatch:
10 elephant seals

DSBG vs. DGN Marketable Fish Caught Per Day 2015-2016 Fishing Season



	DSBG	DGN
Swordfish	1	4.3
Tunas	0	4.7
Sharks	0.5	0.6
Other	0.2	0.8
Total	1.7 v	/s. 10.4

AB 2019 & SB 1114 - MISGUIDED LEGISLATION



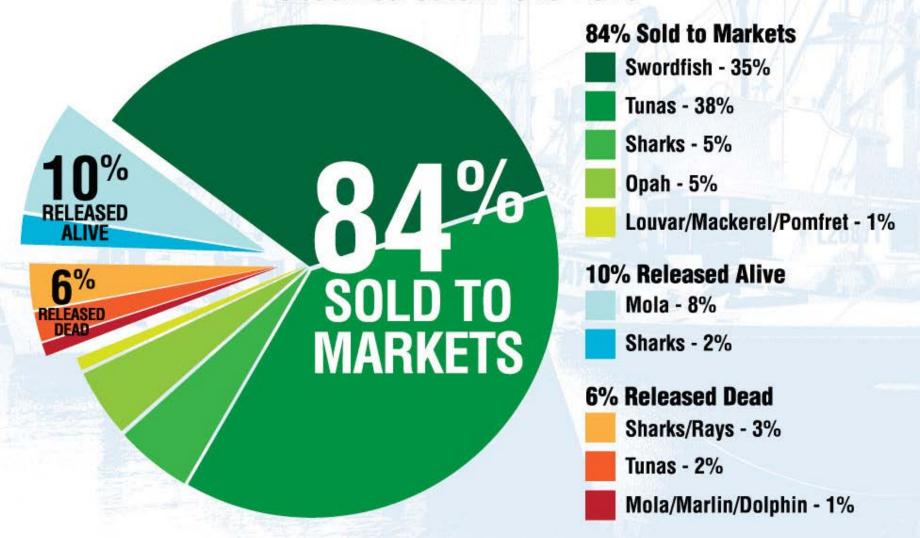
MOVING FORWARD...



HNSAS

SUCCESSFUL BYCATCH MITIGATION

NMFS California Drift Gillnet Observer Program Observed Catch 2015-2016



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