Skate Amendment 5

Limited Access

Fiona Hogan Skate PDT Chair

Skate AP Meeting May 21, 2019



April Committee Recap

Objectives

 Focused data on directed and incidental components of both fisheries

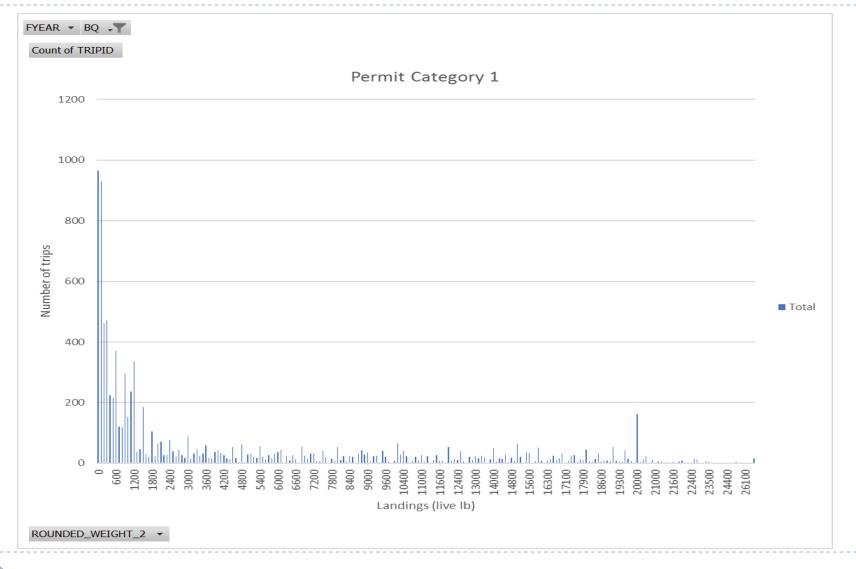
Objectives

- Limited access could preserve the current social and cultural components of towns dependent on skate. (PDT note – might require alternatives restricting where landings could occur. Does the Council want to restrict landing locations?)
- Limitation of participants could help prevent overfishing and overcapacity that would reduce likelihood of triggering of the incidental possession limit.
- Limited access is necessary to limit overcapacity because the reduced uncertainty buffer no longer acts as a buffer to overcapacity
- LA would protect the business and access to skates for vessels that built fishery
- Generate value for limited access permits
- Amendment could establish additional effort controls with the creation of skate DAS instead of using GF DAS (PDT has concerns about skate DAS)
- Could improve efficiency for participating vessels e.g. if ITQ in the wing fishery is created
- Reduce ability to shift effort onto skates
- Allow some separation of bait and wing management

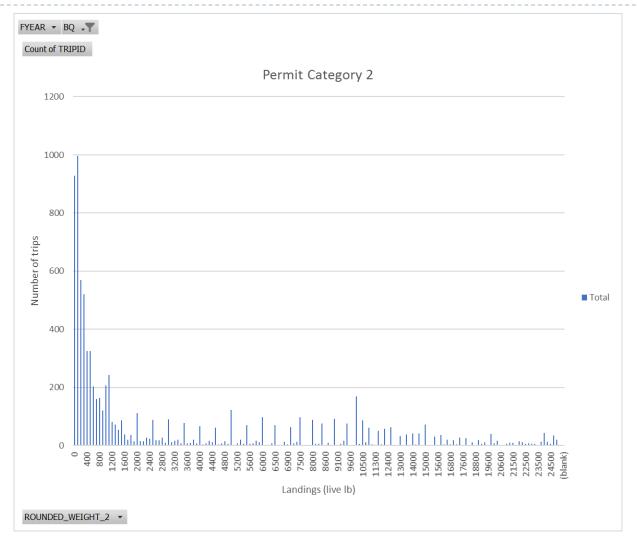
Bait qualifying vessels

Permit Category	Number of Vessels	Live Ib	Revenue*
	30	71,810,382	\$6,656,987
2	23	60,287,288	\$6,070,204
3	133	386,689	\$25,187
No category (X)	150	17,737,949	\$1,032,972

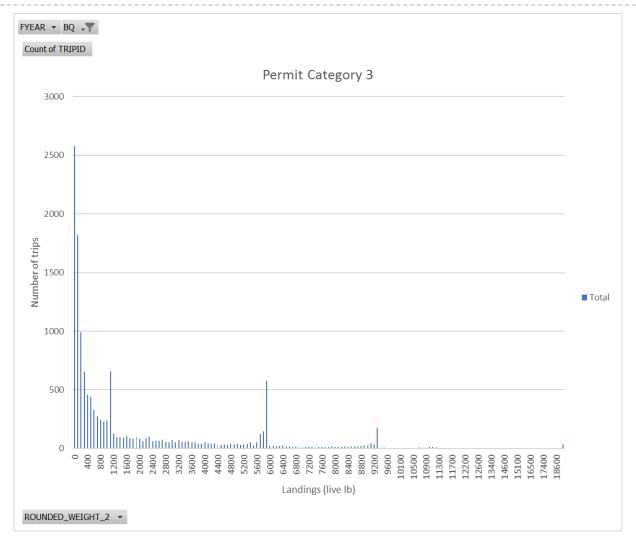
Bait – trip frequency Category 1



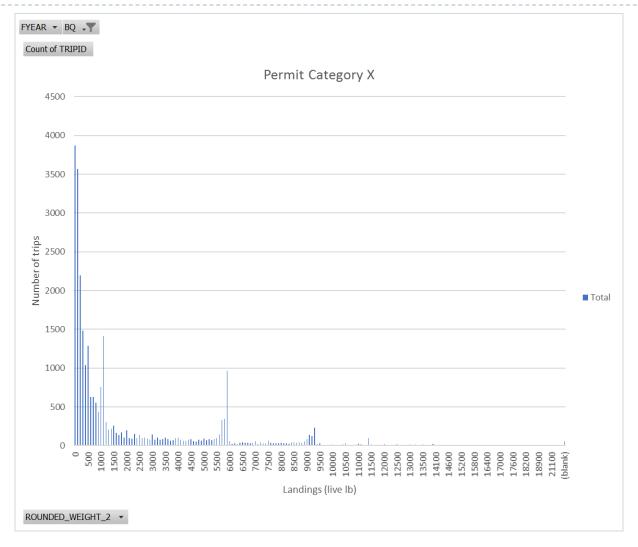
Bait – trip frequency category 2



Bait – trip frequency category 3



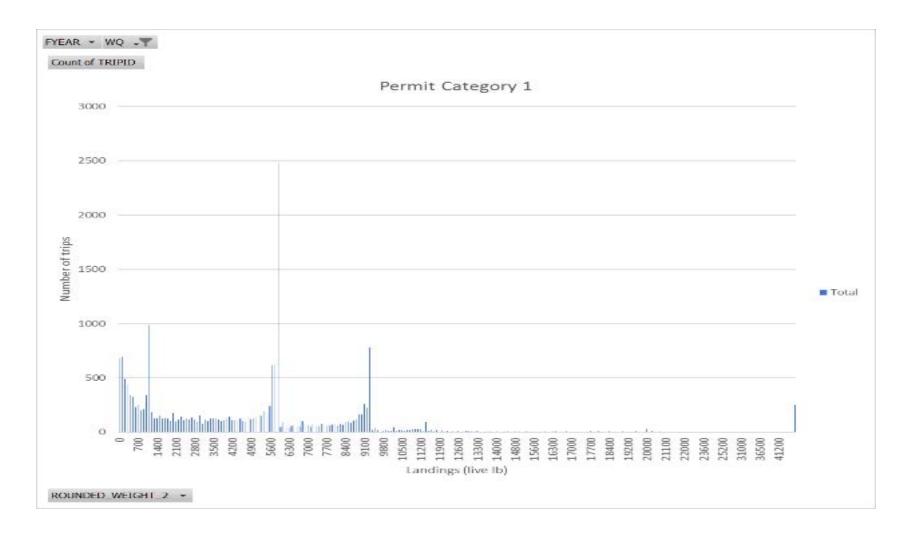
Bait – trip frequency category X



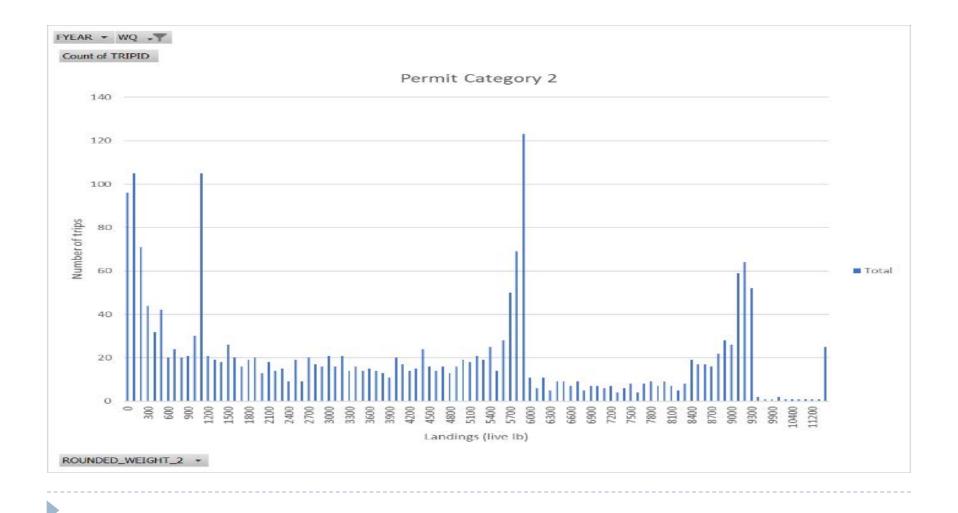
Wing qualifying vessels

Permit Category	Number of Vessels	Landed Ib	Revenue
	92	112,846,583	\$50,474,677
2	12	6,892,359	\$3,572,182
3	391	632,919	\$378,468
No category (X)	627	55,413,637	\$28,575,643

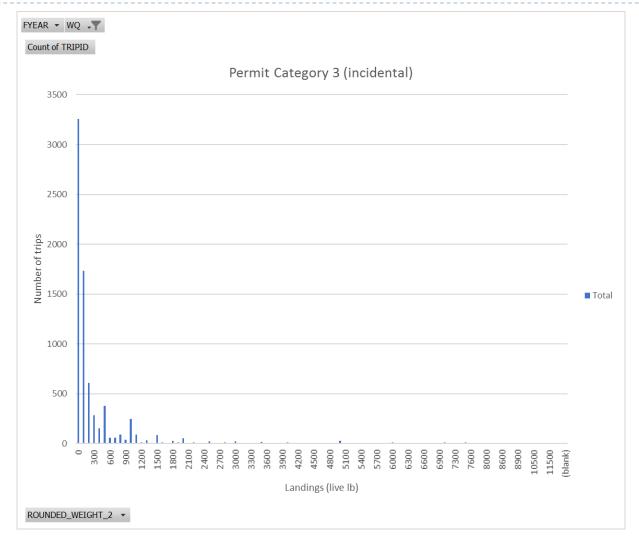
Wing – trip frequency category 1



Wing – trip frequency category 2



Wing – trip frequency category 3



Wing – trip frequency category X

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