

Results of 2006/2007 Northeast Fishing Vessel Annual Cost Survey

Table 1. Number of Responses in 2006 by Principal Gear* and Vessel Size

Principal Gear Type	Large (> 80 ft)	Medium (40 to 80 ft)	Small (< 40 ft)	Total
Dredge	13	67	5	85
Gillnet		40	23	63
Longline		4	8	12
Pot	2	68	51	121
Trawl	21	110	11	142
Other		6	70	76
No gear designation (no record of landings)		28	62	90
Total	36	323	230	589

*The gear with the highest annual revenue

Table 2. Number of Responses in 2006 by Principal Gear* and Principal Port State**

Principal Gear Type	CT	DE	FL	GA	MA	MD	ME	NC	NH	NJ	NY	RI	VA	Total
Dredge	1	2			16	8	7		2	27	2	2	18	85
Gillnet					29	1	5	3	4	15	3	2	1	63
Longline					8	1	1			1	1			12
Pot	1				66	3	12		5	4	4	23	3	121
Trawl	3		4	1	40	3	19	12	3	10	19	22	6	142
Other					31		2	1	3	2	27	7	3	76
No gear designation (no record of landings)					43	1	27	3		2	3	11		90
Total	5	2	4	1	233	17	73	19	17	61	59	67	31	589

*The gear with the highest annual revenue

**As reported by owner on fishing permit application

Table 3. Number of Responses in 2007 by Principal Gear* and Vessel Size

Principal Gear Type	Large (> 80 ft)	Medium (40 to 80 ft)	Small (< 40 ft)	Total
Dredge	5	44	1	50
Gillnet		21	18	39
Longline		3	1	4
Pot	2	42	31	75
Trawl	14	66	8	88
Other		5	38	43
No gear designation (no record of landings)		22	71	93
Total	21	203	168	392

*The gear with the highest annual revenue

Table 4. Number of Responses in 2007 by Principal Gear* and Principal Port State**

Principal Gear Type	CT	DE	FL	GA	MA	MD	ME	NC	NH	NJ	NY	RI	VA	Total
Dredge	2				12	5	3		1	15	1		11	50
Gillnet					12	1	1	7	3	3	4	5	3	39
Longline					2						2			4
Pot		1			37	1	8		3	5	5	14	1	75
Trawl	4		1	1	25		9	4	2	12	15	13	2	88
Other					15		1		2	2	18	3	2	43
No gear designation (no record of landings)	1				39		39	2	2	2	1	5	2	93
Total	7	1	1	1	142	7	61	13	13	39	46	40	21	392

*The gear with the highest annual revenue

**As reported by owner on fishing permit application

Notes on Histograms:

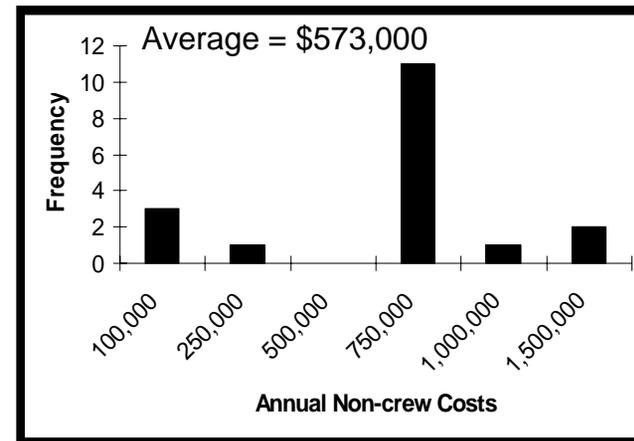
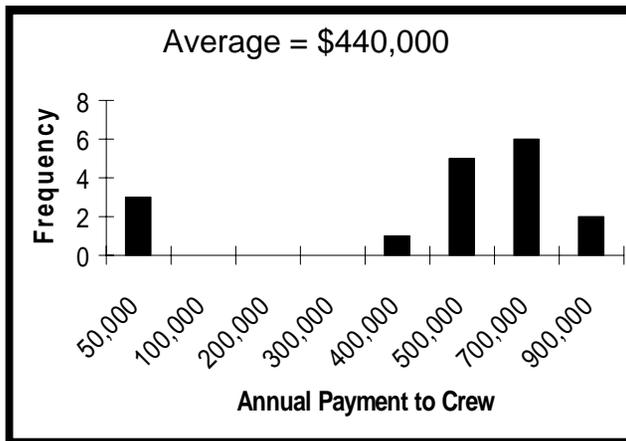
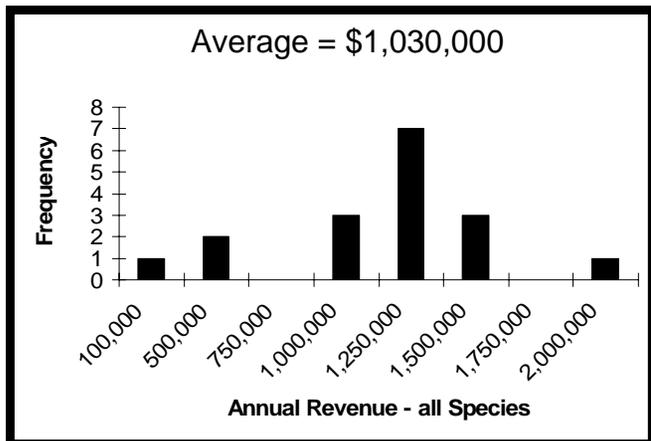
- Revenue was obtained from the Northeast Seafood Dealer Reporting Program.
- Principal gear is defined as the gear with the highest annual revenue.
- Frequency = the number of survey responses reporting costs (or revenues) within the identified dollar range. The horizontal axis labels are the upper limit of the range.

Cost Categories included in Annual Non-crew Costs		
Association fees	Communication costs	Office expenses
Quota/days-at-sea leasing	Business travel	Permit/license fees
Maintenance and repairs	Business taxes	Business loan interest
Crew benefits	Professional fees	Non-crew labor
Mooring/dockage	Business vehicle	Insurance

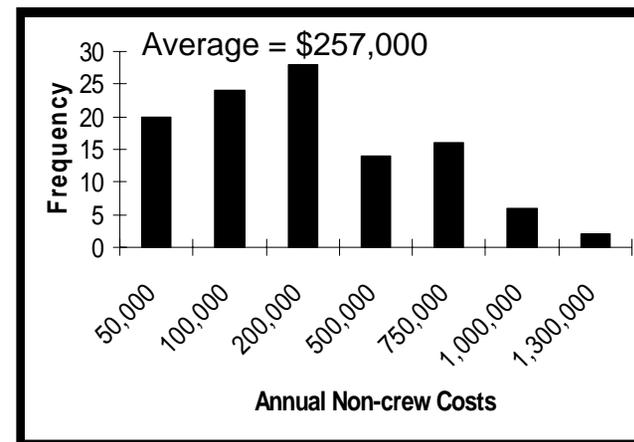
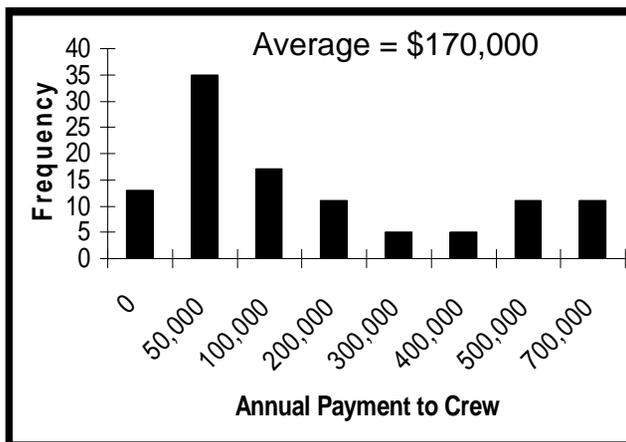
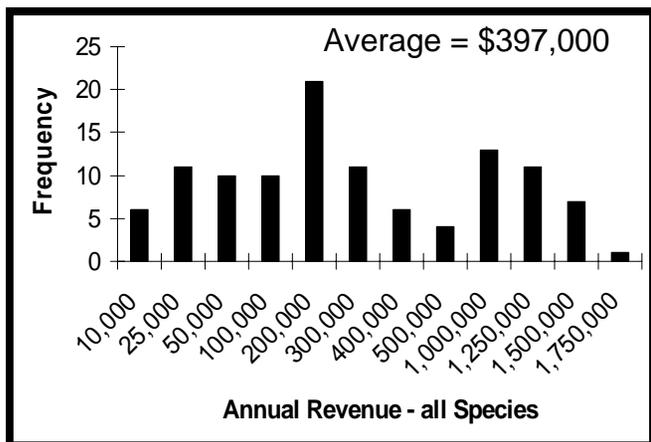
2006 and 2007 Northeast Fishing Vessel Annual Cost Survey Summary



Principal Gear: Dredge Large Sized Vessel (> 80 ft)



Principal Gear: Dredge Medium Sized Vessel (40 to 80 ft)



Data in 2007 dollars using the GDP Implicit Price Deflator

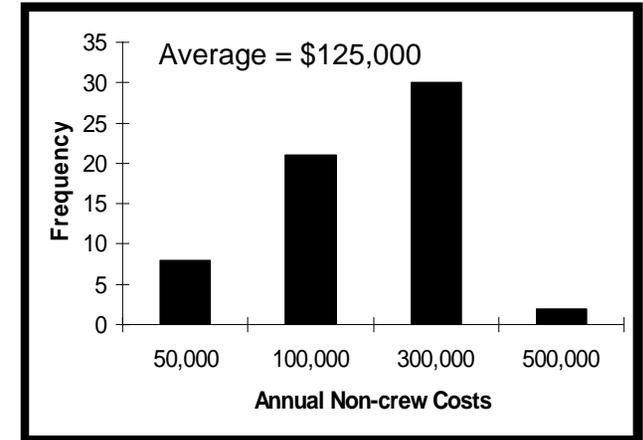
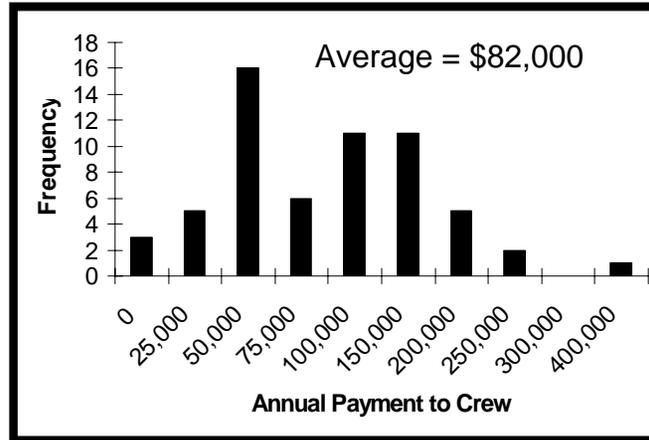
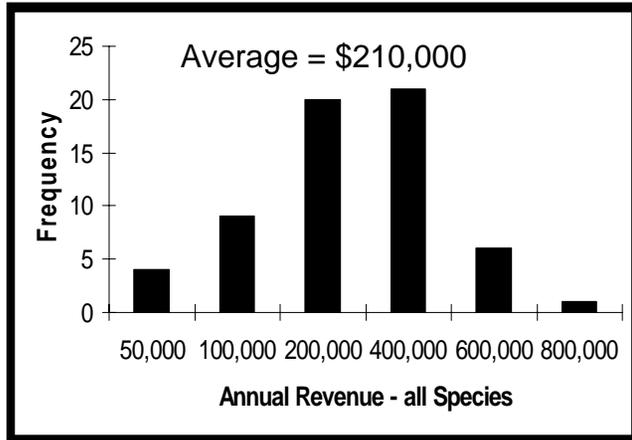
Note: Trips costs (fuel, ice, fishing supplies, etc) are not included in these summaries.

For information on trip costs, see <https://fish.nefsc.noaa.gov/fvcs/>

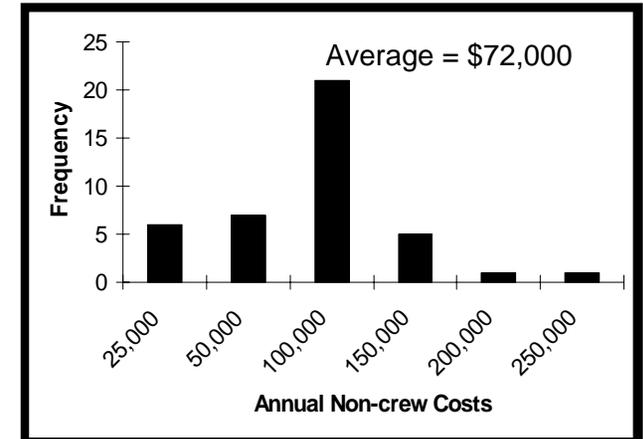
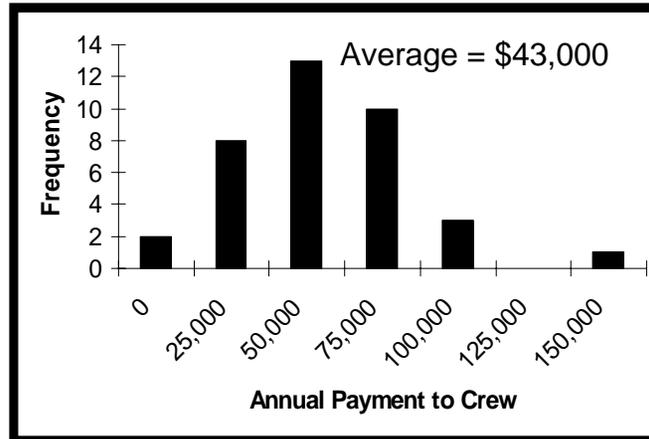
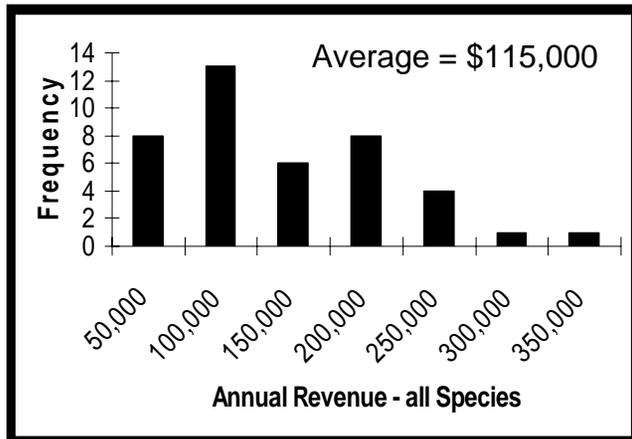
2006 and 2007 Northeast Fishing Vessel Annual Cost Survey Summary



Principal Gear: Gillnet Medium Sized Vessel (40 to 80 ft)



Principal Gear: Gillnet Small Sized Vessel (< 40 ft)



Data in 2007 dollars using the GDP Implicit Price Deflator

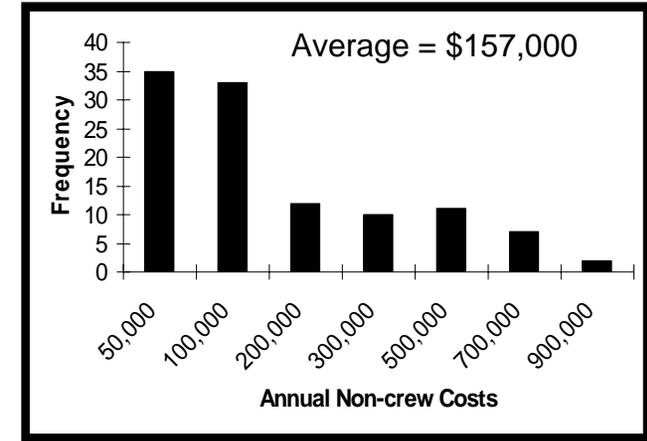
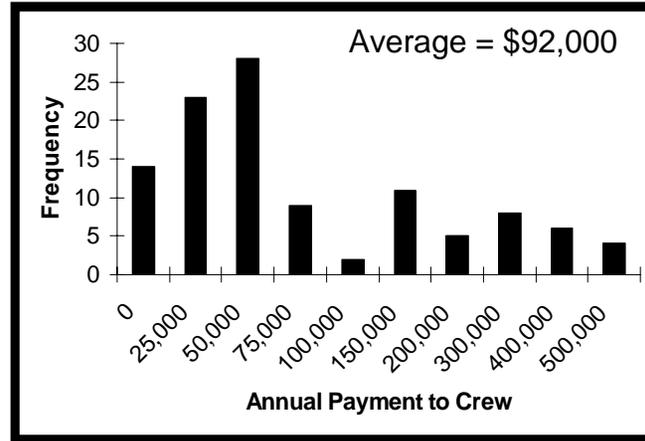
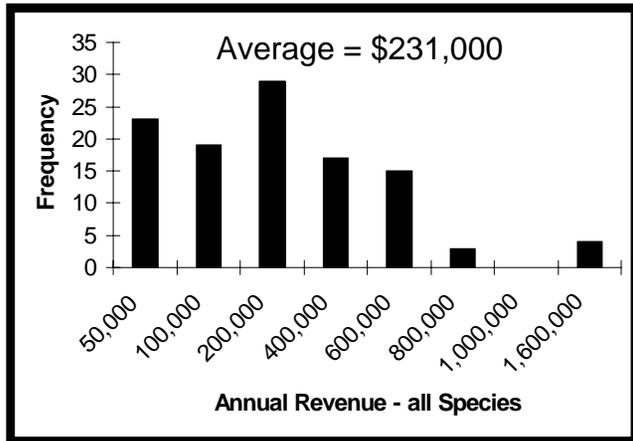
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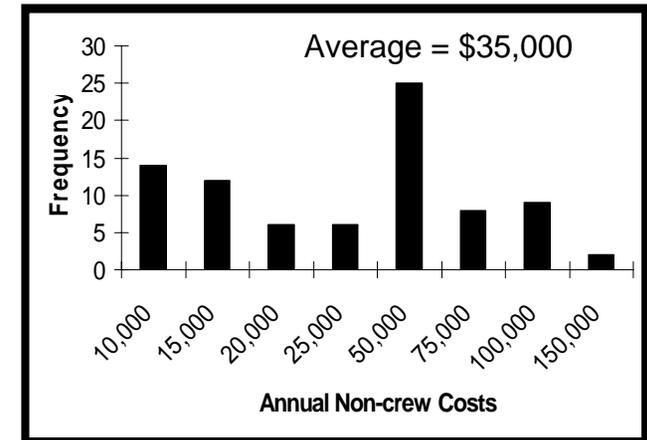
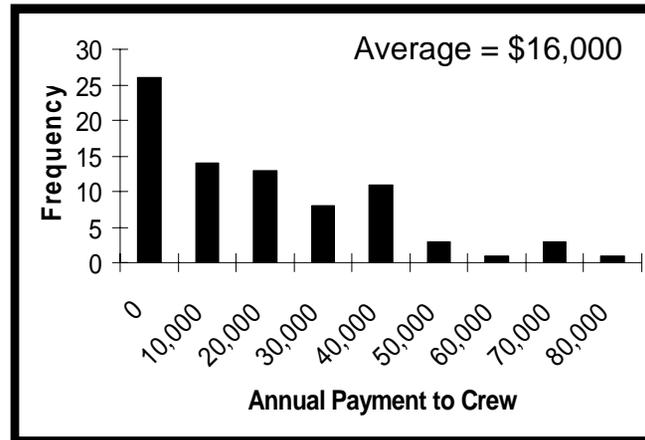
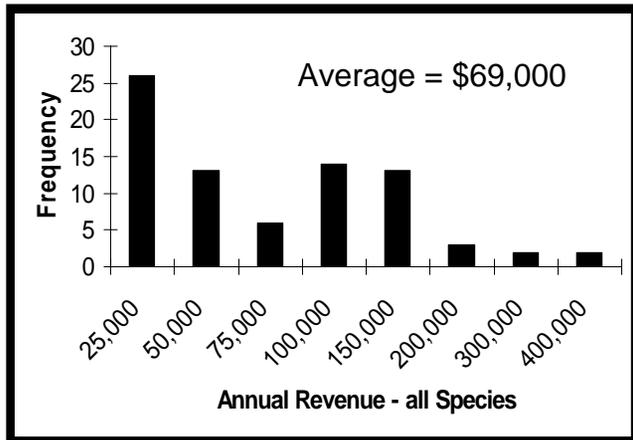
2006 and 2007 Northeast Fishing Vessel Annual Cost Survey Summary



Principal Gear: Lobster Pot Medium Sized Vessel (40 to 80 ft)



Principal Gear: Lobster Pot Small Sized Vessel (< 40 ft)



Data in 2007 dollars using the GDP Implicit Price Deflator

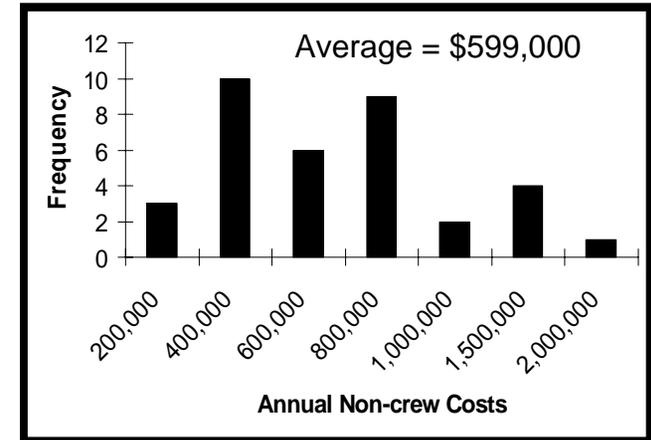
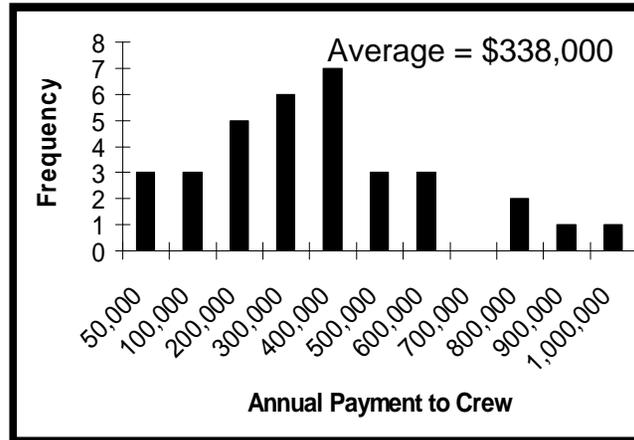
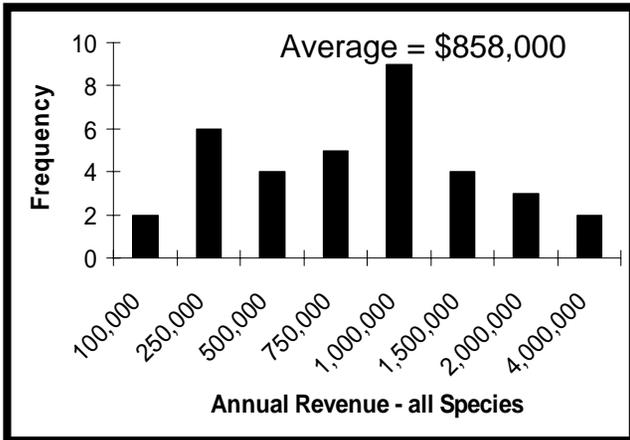
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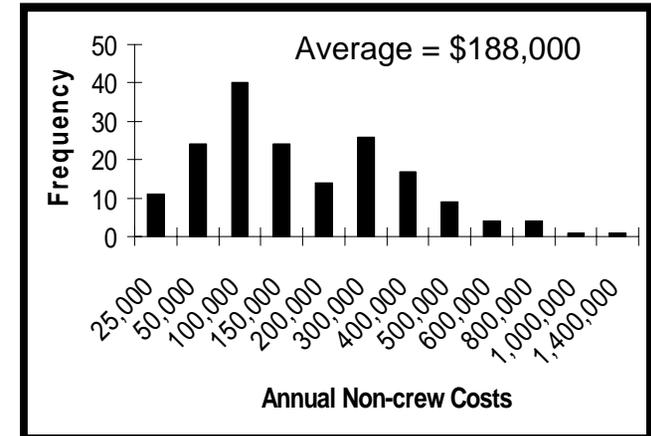
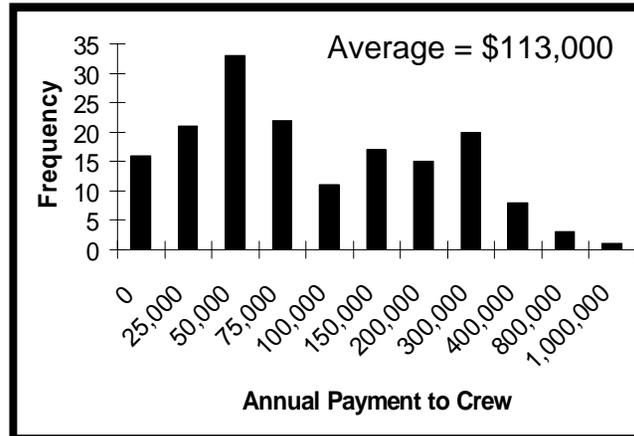
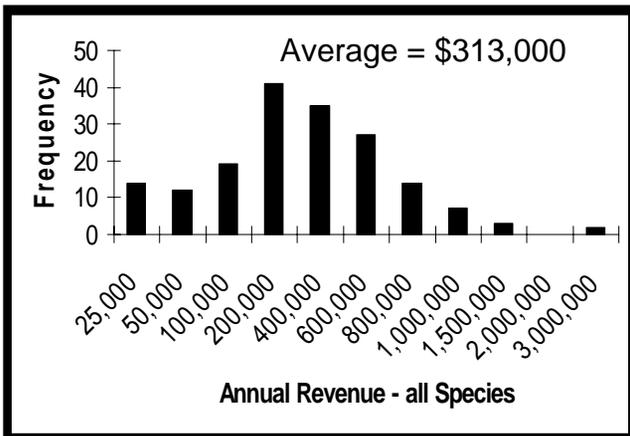
2006 and 2007 Northeast Fishing Vessel Annual Cost Survey Summary



Principal Gear: Otter trawl Large Sized Vessel (> 80 ft)



Principal Gear: Otter Trawl Medium Sized Vessel (40 to 80 ft)



Data in 2007 dollars using the GDP Implicit Price Deflator

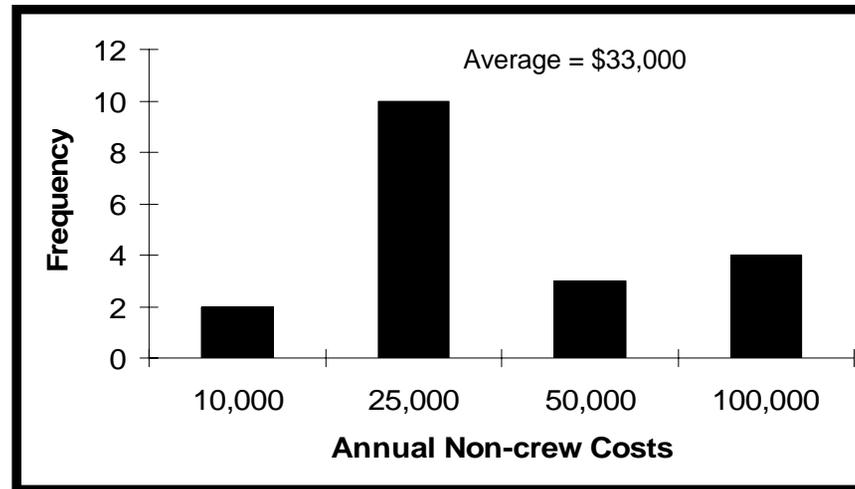
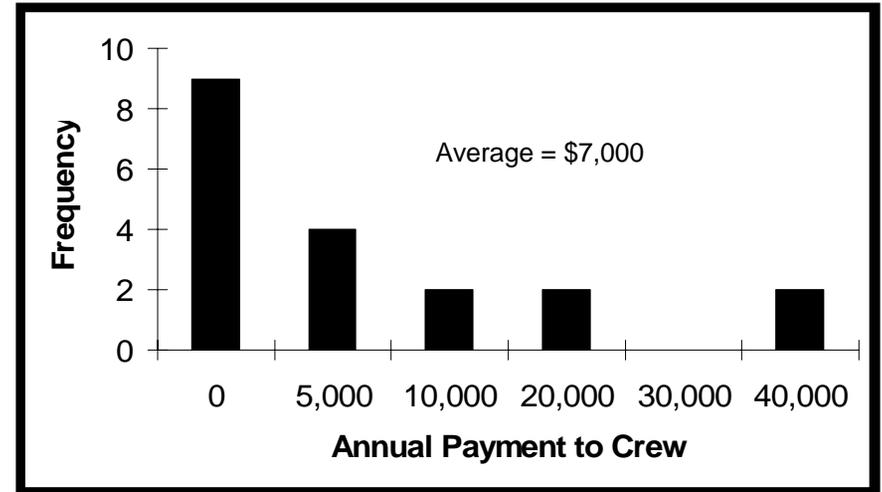
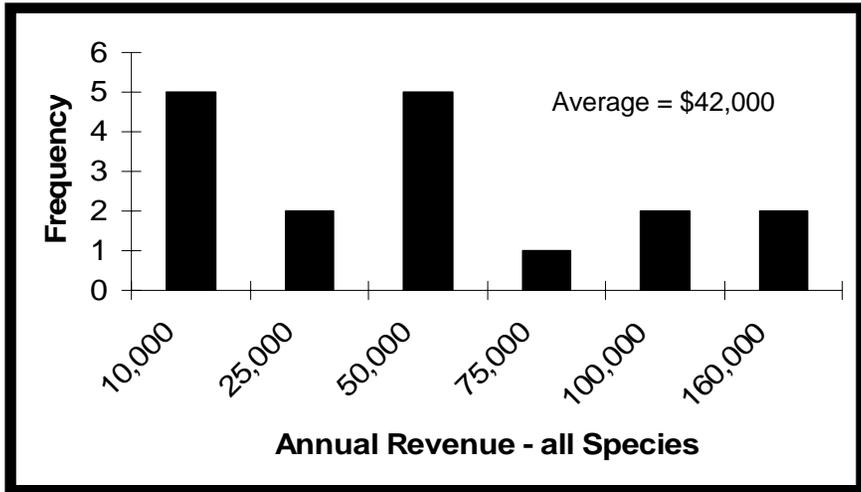
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2006 and 2007 Northeast Fishing Vessel Annual Cost Survey Summary



Principal Gear: Otter trawl Small Sized Vessel (< 40 ft)



Data in 2007 dollars using the GDP Implicit Price Deflator

Note: Trips costs (fuel, ice, fishing supplies, etc) are not included in these summaries.

For information on trip costs, see <https://fish.nefsc.noaa.gov/fvcs/>