Licensed Fur Trappers and Dealers Report 1985-1986

Legislation enacted in 1974 requires every person who takes furbearing or nongame mammals for profit to purchase a trapping license. As of January 1, 1983, anyone being issued a trapping license must pass a test of trapping competence and proficiency and pay a fee of:

Adult: \$40.00 Juvenile: \$15.00 Nonresident: \$200.00

The price of licenses will be raised \$5 at the beginning of each fiscal year, until the price of an adult license reaches \$50.00.

A total of 1,417 trapping licenses were sold during the 1985-86 trapping season. This is a decrease of 14% from the 1,650 licenses sold for the 1984-85 season and was the third successive year which license sales were below 1,800. This level of license sales is well above the 450 to 1,000 licenses sold annually during the period 1950 to 1976 but below the 3,000 plus licenses sold annually right before license fees were raised and trappers had to pass a proficiency examination. Current fur prices are not likely to encourage license sales to reach 3,000 in the near future.

	<u> 1984–85</u>	<u> 1985-86</u>
Licensees who reported trapping effort	1,029	854
Licensees who reported but did not trap or were un-successful	296	273
Licensees not reporting	325	290
Total licenses sold	1,650	1,417

Revenue received by trappers from the sale of furs during the 1985-86 season, based on average prices paid by fur buyers, was \$907,898.46 (Table 1). This was the first season since 1976-77 that the reported fur revenue did not exceed \$1,000,000.00. This is also a 34% decrease in revenue from the 1984-85 trapping season, when a total of \$1,381,571.64 in revenue was received by trappers. The average income per trapper decreased 21% from \$1,342.64 in 1984-85 to \$1,063.11 in 1985-86.

Each year a portion of the fur harvest is reported as unsold. During the 1985-86 season 16% was unsold, compared to 14% unsold during the 1984-85 season. Unsold pelts still have value, and for the purpose of this report they have the same monetary value as marketed pelts. Therefore, the estimated value of the 1985-86 fur harvest was \$1,004,817.80, a decrease of 34% from the \$1,528,036.70 of the 1984-85 season.

The major cause for the dramatically reduced value of the 1985-86 fur harvest was the reduction in raw fur prices which in turn resulted in a smaller harvest. The average pelt price for all species except opossums was lower as was the take of all species except beavers.

Bobcats continued to be the most economically important animals providing fur, amounting to 77% of the total value of California's furs. Although 8,099 export tags were sold for bobcats taken during the 1984-85 season in a program requiring tags for the sale or shipment of bobcat furs, holders of trapping licenses only reported the take of 6,952. This is a 15% decrease from the reported take of 8,145 during the 1984-85 season. The average price paid per bobcat was \$107.86, a 12% decrease from the average price of \$121.96 paid during the 1984-85 season. The lower value of bobcat pelts, as well as the decrease in take, resulted in a 23% decrease in the overall value of bobcat pelts during the 1985-86 season.

Muskrats, historically the most economically important furbearer, were fourth in importance behind the gray fox and coyote during the 1985-86 season. The 36% decrease in average value of muskrat pelts, and the 44% decrease in take, resulted in a 61% decrease in the overall value of muskrats. The gray fox was the second most important furbearer, with a 58% decrease in pelt value and 15% decrease in take resulting in a 66% decrease in the overall value of gray foxes. Coyote was the third most economically important furbearer, with a 25% decrease in take, and a 3% decrease in average pelt value.

Once again more muskrats were taken than any other species. However, 26,223 muskrats taken during the 1985-86 season represented 48% of the total furbearer take, a decrease from the 57% that this species represented during the 1984-85 season.

Furs were reported taken in all counties except San Francisco and Santa Cruz (Table 2).

During the 1985-86 season there were 23 licensed fur dealers. Eighteen licensed fur dealers, 78%, reported on their 1985-86 activities; 12 dealers reported buying furs. Of the reporting dealers, 15 are from California and three are from other states. They reported buying 28,480 California amounting to a total purchase of \$475,848.31. This represents handling 52% of the furs reported sold by licensed trappers. This is similar to that portion of California furs sold to licensed fur dealers last year. Three fur dealers reported buying more than \$100,000 in furs and three reported buying \$12,000 to \$31,000 in furs. The average prices paid by the reporting dealers is used to calculate the fur value for each species and the value of furs reported bought by the dealers.

Table 1. Number of animals taken, average price paid, and revenue received by species during 1984-85 and 1985-86.

1984-85

	4	Harvest		Fur Value					
Species	Sold	Unsold	Total	Maximum	Minimum	Average	Revenue		
Badger	62	178	240	\$6.10	\$0.25	\$3.26	\$202.12		
Beaver	490	414	904	\$20.05	\$1.09	\$ 9.53	\$4,669.70		
Bobcat	7484	661	8145	\$368.00	\$11.00	\$121.96	\$912,748.64		
Coyote	6188	1656	7844	\$38.00	\$7.00	\$16.41	\$ 101,545.08		
Gray Fox	8193	519	8712	\$33.58	\$5.50	\$24.74	\$202,694.82		
Mink	210	48	258	\$22.06	\$0.12	\$9.36	\$ 1,965.60		
Muskrat	43092	3728	46820	\$4.17	\$0.32	\$2.73	\$117,641.16		
Opossum	267	827	1094	\$0.73	\$0.02	\$0.50	\$133.50		
Raccoon	3681	741	4422	\$26.00	\$5.00	\$10.75	\$39,570.75		
Spotted Skunk	81	283	364	\$3.27	\$0.25	\$2.55	\$206.55		
Striped Skunk	334	2759	3093	\$0.78	\$0.29	\$0.58	\$193.72		
Weasel	3	7	10	•	t calcula	ted			
Total	70085	11821	81906				\$1,381,571.64		

1985-86

		Harvest		Fur Value					
Species	Sold	Unsold	Total	Maximum	Minimum	Average	Revenue		
Badger	50	136	186			\$2.91	\$145.50		
Beaver	770		1019			\$7.82	\$6,021.40		
Bobcat	6611	432	7043			\$107.86	\$713,062.46		
Coyote	3849	1708	5557			\$15.91	\$61,237.59		
Gray Fox	6590	912	7502	ì	1 0	\$10.50	\$69,195.00		
Mink	102	65	167			\$8.78	\$895.56		
Muskrat	25018	1491	26509	D #	A T A	\$1.76	\$44,031.68		
Opossum	246	667	913			\$0.62	\$152.52		
Raccoon	2512	649	3161			\$10.03	\$25,195.36		
Spotted Skunk	47	274	321			\$2.38	\$111.86		
Striped Skunk	341	2368	2709			\$0.29	\$98.89		
Weasel	1	2	3	•		No data			
Total	46137	8953	55090				\$920,147.82		

Table 2. Number of animals reported taken by licensed for trappers and by species and county during the 1985-86 trapping season.

Bel Norte	County	Badger	Beaver	Bobcat	Coyote	Gray Fox	Mink	Muskrat	Oposaum	. Raccoon		Striped Skunk	Weasel	Total
Amedor 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						29				1				39
Solte			1	19	18	2					6	4		50
Section Sect										2		2		3
Column			80	13	5			1941	15	107	26	46		2303
Contra Co				-		26			8	11		29		112
Def Monte 16			7.	33	33	154		2876	5	43	5	3		3159
## Decade					7	3	2	2194	4					2284
Presson 14 300 178 185 7 18 22 10 27 Clone														156
Olean			65				2	45				40		278
Numbolid		14						•	18		10	67		804
		4				258		353	18	40	12	100		928
Taylor		1				282				664	8	172		1596
Rern		7			38	113				4				185
Mings		- 1			207	83		36		5	2	30	1	706
Minds		26	20	764	411	472			20	69	18	104		1902
Lake 1 -0 112 51 353 3 51 5 130 12 28 Lassen 3 18 70 254 3 508 17 4 13 1 Los Angeles 6 128 314 553 15 16 48 27 72 Madera 25 57 55 31 3 39 46 55 Matrins 22 5 13 39 46 55 Matrins 1 22 5 13 39 46 55 Matriposa 1 386 111 143 1 9 15 2 53 Methodocian 6 2 13 127 12 120 1 12 Methodocian 6 3 21 87 24 12 224 32 115 15 48 Methodocian 13 17 207 208 50 3006 47 16 18 Methodocian 8 39 50 138 34 1 1 1 Methodocian 8 39 50 138 34 1 1 1 Methodocian 8 39 50 138 34 1 1 1 Methodocian 8 39 50 138 34 1 1 1 Methodocian 8 39 50 138 34 1 1 1 Methodocian 8 39 50 138 34 1 1 1 Methodocian 8 39 50 138 34 1 1 1 Methodocian 8 39 50 138 34 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				22	27	19				4		19		91
Lassen		i	- 10	112	61	363	3	61	5	190	12			846
	Lassen	3	18	70	254		3	508		17	4		1	897
Madera		6		328		653			16				-	1464
Marin				25	57	56			31	21				281
Mariposa 1 88 111 143 1 3 3 6 2 53 Mendocino 62 19 127 12 120 1 12 Merced 63 21 87 24 12 284 32 115 15 48 Medocino 13 17 207 208 50 2006 47 16 18 Mono 3 33 50 138 34 1 1 Monterey 8 3 480 122 325 2 92 58 10 382 Mana 2 14 21 41 7 34 11 Merada 58 19 2 1 44 13 21 24 Merada 58 19 2 1 44 13 21 24 Merada 58 19 2 1 44 13 21 24 Merada 58 19 2 1 44 13 21 24 Merada 58 19 2 1 44 13 21 24 Merada 58 19 2 1 44 13 21 24 Merada 58 19 2 1 44 13 21 22 Merada 58 19 2 1 44 13 21 22 Merada 58 19 2 1 44 13 3 1 22 Merada 58 19 2 1 44 13 21 22 Merada 58 19 2 1 44 13 3 1 22 Merada 58 19 2 1 44 13 3 1 22 Merada 58 19 2 1 44 13 21 22 Merada 59 7 7 7 7 7 7 7 8 11 Merada 50 7 7 7 7 8 7 7 8 7 7 8 7 8 7 8 7 8 7 8	Marin ,			22	5	13			39	46				181
Mendocino			1	86	111	143		1		36	2			452
Merced 63 21 87 24 12 284 32 15 15 48 Medoc 13 17 207 208 50 3006 47 16 18 Monterery 8 3 480 122 325 2 32 58 10 382 Magas 2 14 21 41 21 7 24 11 Mevada 58 13 2 1 44 13 21 24 Placer 80 5 7 27 3 47 13 32 22 </td <td>Mendocino</td> <td></td> <td></td> <td>82</td> <td>19</td> <td>127</td> <td></td> <td></td> <td></td> <td>120</td> <td></td> <td></td> <td></td> <td>373</td>	Mendocino			82	19	127				120				373
Mode	Merced		63	21	87	24	12	284			15			701
Mono	Modoc	13	17	207	208									3582
Mosterey 8 3 480 122 325 2 92 58 10 382 Mapa 2 14 21 41 7 34 11 Meyada 58 19 2 1 44 13 21 24 Drange 22 12 43 3 3 5 3 Placer 80 5 7 27 3 47 13 22 22 Placer 80 5 7 27 3 47 13 22 22 Places 1 29 27 100 1 3 18 4 Miverside 3 181 309 340 150 11 23 3 43 Miverside 3 181 309 340 150 11 23 3 43 Miverside 3 181 309 340 150 11 23 3 43 Miverside 3 95 78 59 8 27 127 Dan Benardino 5 95 78 59 8 27 127 Dan Benardino 49 6 848 1075 465 4 20 37 14 92 Man Diego 3 215 295 392 80 33 6 98 Dan Diego 3 215 295 392 80 33 6 98 Dan Diego 3 215 295 392 80 33 6 98 Dan Luis Obispo 7 205 45 304 47 46 3 203 Dan Mateo 1 2 2 Danta Barbara 2 499 114 601 23 20 8 106 Danta Clara 41 34 10 2 12 59 Danta Clara 3 6 5 Diskipto 4 39 274 152 51 20 5784 86 51 107 1 6 Dianta Clara 3 6 5 Diskipto 4 39 274 152 51 20 5784 86 51 107 1 6 Dianto 2 12 8 1 273 22 2 2 Danta Barbara 1 33 174 169 357 24 4556 14 105 5 29 Danta Barbara 2 44 19 54 254 81 14 152 4 33 Drange 1 27 113 88 2 303 99 133 59 Dutter 85 11 3 2 2478 12 49 23 Drange 2 44 19 54 254 81 14 152 4 33 Drange 3 349 50 214 51 51 42 1 95 Dulare 3 349 50 214 51 51 42 1 95 Dulare 3 349 50 214 51 51 42 1 95 Dulare 3 349 50 214 51 51 23 52 56 Dulare 3 349 50 214 51 51 42 1 95 Dulare 3 349 50 214 51 51 23 52 56 Dulare 3 349 50 214 51 51 23 52 56 Dulare 3 349 50 214 51 51 42 1 95 Dulare 3 349 50 214 51 51 42 1 96 Dulare 3 349 50 214 51 51 42 1 96 Dulare 3 349 50 214 51 51 42 1 96 Dulare 3 349 50 214 51 51 42 1 96 Dulare 3 349 50 214 51 51 42 1 96 Dulare 3 349 50 214 51 51 42 1 96 Dulare 3 349 50 214 51 51 42 1 96 Dulare 3 349 50 214 51 51 42 1 96 Dulare 3 349 50 214 51 51 51 51 52		8	39	50	138	34							,	271
Napa 2 14 21 41 7 34 11 Nevada 58 19 2 1 44 13 21 24 Orange 22 12 43 3 5 3 Placer 80 5 7 27 3 47 13 22 22 Placer 80 5 7 27 3 47 13 22 22 Placer 80 5 7 27 3 47 13 22 22 Placer 80 181 309 340 150 11 23 3 43 Sacramento 122 26 6 35 595 64 79 69 San Bernico 5 96 78 50 8 27 127 San Bernardino 49 6 848 1075 465 4 20 37 14 92 San Diego 3 215 295 392 80 33 6 98 San Francisco San Joaquin 32 3 462 64 San Erica San Bernico 1 1 2 2 San Diego 3 215 295 392 80 33 6 98 San Francisco San Joaquin 32 3 462 64 San Mateo 1 2 2 San Diego 7 205 45 304 47 46 3 203 San Kan Mateo 1 2 2 San Diego 7 205 45 304 47 46 3 203 San Kan Mateo 1 2 2 San Diego 8 10 5 Santa Clera 41 34 10 2 2 12 59 Santa Clera 3 6 5 Sinistiyou 4 39 274 162 51 20 5784 86 51 107 1 10 Sinistiyou 4 39 20 Sinistiyou 5 50 50 50 50 50 50 50 50 50 50 50 50 5	Monterey .	8	3	480	122			2	92		10	382	•	1482
Nevada	Napa	2		14							-			130
Orange	Nevada		58				1	4.4						182
Placer 80 5 7 27 3 47 13 22 22 Plumas 1 29 27 100 1 3 18 4 4	Orange			22	12						3			88
Plumas 1 29 27 100 1 3 18 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Placer		80				3	47			•	22		226
Siverside	Plumas	1	29	27	100	1								183
Secramento 122 26 6 35 595 64 79 69 San Benito 5 36 78 50 8 27 127 San Benito 49 6 848 1075 455 4 20 37 14 92 San Diego 3 215 295 392 80 33 6 98 San Joigo 3 215 295 392 80 33 6 98 San Joigo 3 215 295 392 80 33 6 98 San Joigo 6 84 5 304 8 74 45 3 203 San Mateo 7 205 45 304 47 46 3 203 San Mateo 1 2 2 3 20 8 106 Santa Clara 41 34 10 2 12 59 Santa Clara 41 34 10 2 12 59 Santa Clara 3 6 5 Sierra 4 39 274 152 51 20 5784 86 51 107 1 6 Solano 2 12 8 1 273 22 2 2 3 Sonona 1 56 7 61 42 149 7 Suntaislaus 1 21 27 113 68 2 303 99 133 59 Sutter 85 11 3 2 2478 12 49 23 1 Suntar Pehama 2 44 49 54 254 81 14 152 4 33 Frinity 6 30 21 93 3 2 6 26 Sulare 3 3 349 50 214 51 42 1 96 Sulare 3 3 349 50 214 51 51 42 1 96 Sulare 3 3 349 50 214 51 51 42 1 96 Sulare 3 3 349 50 214 51 51 42 1 96 Sulare 3 3 349 50 214 51 51 42 1 96 Sulare 3 3 349 50 214 51 51 51 51 51 51 51 51 51 51 51 51 51	liverside	3		181	309				11		3			1063
San Benito 5 96 78 50 8 27 127 San Benito 49 6 848 1075 465 4 20 37 14 92 San Diego 3 215 295 392 80 33 6 98 San Francisco San Joaquin 32 3 462 64 San Luis Obispo 7 205 45 304 47 45 3 203 San Mateo 1 2 2 Santa Barbara 2 499 114 601 23 20 8 106 Santa Clara 41 34 10 2 12 59 Santa Clara 41 34 10 2 12 59 Santa Clara 5 5 Siskiyou 4 39 274 152 51 20 5784 86 51 107 1 6 Sierra 3 6 5 Siskiyou 4 39 274 152 51 20 5784 86 51 107 1 6 Solano 2 12 8 1 273 22 2 25 Solano 2 12 8 1 273 22 2 25 Solano 2 12 8 1 273 22 2 25 Solano 2 12 8 1 273 22 2 25 Sutter 85 7 61 42 149 7 Stanislaus 1 21 27 113 68 2 303 99 133 59 Sutter 85 11 3 2 2478 12 49 23 Fehama 2 44 49 54 254 81 14 152 4 33 Frinity 6 30 21 93 32 6 26 Fulare 3 349 50 214 51 25 1 26 5784 51 26 66 Fulare 3 349 50 214 51 29 3 6 26 Fulare 3 349 50 214 51 24 9 23 Fehama 2 44 49 54 254 81 14 152 4 33 Frinity 6 30 21 93 32 6 26 Fulare 3 349 50 214 51 42 1 96 Fulare 3 349 50 214 51 51 42 1 96 Fulare 3 349 50 214 51 51 42 1 96 Fulare 3 349 50 214 51 51 42 1 96 Fulare 3 349 50 214 51 51 51 51 51 51 51 51 51 51 51 51 51	Sacramento		122				35				•			996
San Bernardino 49 6 848 1075 465 4 20 37 14 92 55an Diego 3 215 295 392 80 33 6 98 55an Francisco San Francisco San Luis Obispo 7 205 45 304 47 45 3 203 5an Habeo 1 2 2 59 5an Barbara 2 499 114 601 23 20 8 106 5anta Clara 41 34 10 2 12 59 54 59 5anta Clara 41 34 10 2 12 59 54 59 5anta Cruz Shasta A 1 33 174 169 357 24 4556 14 106 5 29 56 56 56 56 56 56 56 56 56 56 56 56 56	San Benito	5		- 96				•••						391
San Diego 3 215 295 392 80 33 6 98 San Picancisco San Joaquin 32 3 462 64 San Juis Obispo 7 205 45 304 47 46 3 203 San Mateo 1 2 2 Santa Barbara 2 499 114 601 23 20 8 106 Santa Clara 41 34 10 2 12 59 Santa Clara 41 34 10 2 12 59 Santa Clara 3 6 5 Sierra 3 6 5 Sierra 3 6 5 Sierra 3 6 5 Sieria 4 39 274 152 51 20 5784 86 51 107 1 6 Solano 2 12 8 1 273 22 2 25 Sonoma 1 56 7 61 42 149 7 Stanislaus 1 21 27 113 68 2 303 99 133 59 Sutter 85 11 3 2 2478 12 49 23 Finity 6 30 21 93 32 Frinity 6 30 21 93 32 32 6 26 Fulare 3 349 50 214 51 23 248 12 49 23 Frinity 6 30 21 93 32 6 26 Fulare 3 349 50 214 51 42 1 96 Fulare 3 349 50 214 51 42 1 96 Fulare 3 349 50 214 51 42 1 96 Fulare 3 349 50 214 51 43 20 Fulare 3 349 50 214 51 42 1 96 Fulare 3 349 50 214 51 43 20 Fulare 3 349 50 214 51 51 42 1 96 Fulare 3 349 50 214 51 51 42 1 96 Fulare 3 349 50 214 51 51 42 1 96 Fulare 3 349 50 214 51 51 42 1 96 Fulare 3 349 50 214 51 51 42 1 96 Fulare 3 349 50 214 51 51 51 42 1 96 Fulare 3 349 50 214 51 51 51 51 51 51 51 51 51 51 51 51 51	San Bernardino	49	6	848				4			14		÷	2610
San Francisco San Joaquin 32 3 462 64 San Luis Obispo 7 205 45 304 47 48 3 203 San Hateo 1 2 2 Santa Barbara 2 499 114 501 23 20 8 106 Santa Clara 41 34 10 2 12 59 Santa Cruz Shata Cruz Sierra 3 6 5 Siskiyou 4 39 274 152 51 20 5784 86 51 107 1 6 Sonaa 1 56 7 61 42 149 7 Sonaa 1 56 7 61 42 149 7 Suntierr 85 11 3 2 2478 12 49 23 Suntierr 85 25 258 450 36 25 25 25 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 450 36 23 5 32 Suntierr 8 252 258 258 450 36 23 5 32 Suntierr 8 252 258 258 450 36 23 5 32 Suntierr 8 252 258 258 450 36 23 5 32 Suntierr 8 252 258 258 258 258 258 Suntierr 8 252	an Diego	3						-						1122
San Luis Obispo 7 205 45 304 47 48 3 203 San Mateo 1 2 2 Santa Barbara 2 499 114 601 23 20 8 106 Santa Clara 41 34 10 2 12 59 Santa Clara 5 6 5 Santa Clara 3 6 5 Siskiyou 4 39 274 152 51 20 5784 86 51 107 1 6 Solano 2 12 8 1 273 22 2 25 Solano 2 12 8 1 273 22 2 25 Solano 2 156 7 61 42 149 7 Stanislaus 1 21 27 113 68 2 303 99 133 59 Sutter 85 11 3 2 2478 12 49 23 Sutter 85 11 3 2 2478 12 49 23 Frehama 2 44 49 54 254 81 14 152 4 33 Frinity 6 30 21 93 32 6 26 Fullare 3 3 349 50 214 51 21 96 Fullare 3 3 349 50 214 51 21 96 Fullare 8 2 252 298 450 36 23 6 32 Fullara 8 252 298 450 36 23 6 24 Fullara 8 252 298 450 36 23 6 24 Fullara 8 252 298 450 36 24 Fullara 8 252 298 26 Fullara 8 252 298 250 26						***			• •	•	•	. ••		0
San Luis Obispo 7 205 45 304 47 48 3 203 San Mateo 1 2 2 Santa Barbara 2 499 114 601 23 20 8 106 Santa Clara 41 34 10 2 12 59 Santa Clara 5 6 5 Santa Clara 3 6 5 Siskiyou 4 39 274 152 51 20 5784 86 51 107 1 6 Solano 2 12 8 1 273 22 2 25 Solano 2 12 8 1 273 22 2 25 Solano 2 156 7 61 42 149 7 Stanislaus 1 21 27 113 68 2 303 99 133 59 Sutter 85 11 3 2 2478 12 49 23 Sutter 85 11 3 2 2478 12 49 23 Frehama 2 44 49 54 254 81 14 152 4 33 Frinity 6 30 21 93 32 6 26 Fullare 3 3 349 50 214 51 21 96 Fullare 3 3 349 50 214 51 21 96 Fullare 8 2 252 298 450 36 23 6 32 Fullara 8 252 298 450 36 23 6 24 Fullara 8 252 298 450 36 23 6 24 Fullara 8 252 298 450 36 24 Fullara 8 252 298 26 Fullara 8 252 298 250 26	Jan Joaquin		32				3	462		64				551
San Mateo		7		205	45	. 304	4	104	47		1	201		860
Santa Barbara 2 499 114 601 23 20 8 106 Santa Clara 41 34 10 2 12 59 Santa Clara 41 34 10 2 12 59 Santa Cruz Stanta Cruz Stanta Cruz Stanta 1 33 174 169 357 24 4556 14 106 5 29 Starta 3 6 5 Starta 3 6 Starta 3 Starta 3 6 Starta 3 S								•	٠٠,			600		3
Santa Clara		2		499		601			21		g	106		1373
Santa Cruz Shasta 1 33 174 169 357 24 4556 14 106 5 29 Sierra 3 6 5 Siskiyou 4 39 274 152 51 20 5784 86 51 107 1 6 Solano 2 12 8 1 273 22 2 25 Sonoma 1 56 7 61 42 149 7 Stanislaus 1 21 27 113 68 2 303 99 133 59 Sutter 85 11 3 2 2478 12 49 23 Fehama 2 44 49 54 254 81 14 152 4 33 Frinity 6 30 21 93 32 6 26 Fulare 3 349 50 214 51 42 1 96 Fululume 42 57 125 1 43 20 Ventura 8 252 298 450 36 23 6 32 Folo 7 11 14 5 229 26 Fulba 74 24 18 36 3 180 1 53 23 Fotal Animals Frapped 186 1019 7043 5557 7502 167 26509 913 3161 321 2709 3 56											v			158
Shasta 1 33 174 169 357 24 4556 14 106 5 29 Sierra 3 6 5 Siskiyou 4 39 274 152 51 20 5784 86 51 107 1 6 Solano 2 12 8 1 273 22 2 25 Sonoma 1 56 7 61 42 149 7 Stanislaus 1 21 27 113 68 2 303 99 133 59 Sutter 85 11 3 2 2478 12 49 23 Fehama 2 44 49 54 254 81 14 152 4 33 Frinity 6 30 21 93 22 6 26 Fulare 3 349 50 214 51 42 1 96 Fuolumne 42 57 125 1 43 20 Ventura 8 252 298 450 36 23 6 32 Folo 7 11 14 5 229 26 Fular 1 14 5 229 2				••	•••				В	1.0		V 2		136
Sierra 3 6 5 Siskiyou 4 39 274 152 51 20 5784 86 51 107 1 Solano 2 12 8 1 273 22 2 25 Sonoma 1 56 7 61 42 149 7 Stanislaus 1 21 27 113 68 2 303 99 133 59 Sutter 85 11 3 2 2478 12 49 23 Tehama 2 44 49 54 254 81 14 152 4 33 Fruitre 6 30 21 93 32 6 26 Fulare 3 349 50 214 51 42 1 96 Fulare 3 349 50 214 51 42 1 96 Fulare 3 349 50 214 51 43 20 Fentura 8 252 298 450 36 23 6 32 Fololo 7 11 14 5 229		1	3.3	174	169	357	2.4	1556	14	106	,	2 0		5468
Siskiyou 4 39 274 152 51 20 5784 86 51 107 1 601 Solano 2 12 8 1 273 22 2 25 Sonoma 1 56 7 61 42 149 7 Stanislaus 1 21 27 113 68 2 303 99 133 59 Sutter 85 11 3 2 2478 12 49 23 Sutter 85 11 3 2 2478 12 49 23 Sutter 85 11 3 2 2478 12 49 23 Sutter 6 30 21 93 32 6 26 Fullare 3 349 50 214 51 42 1 96 Fullare 42 57 125 1 43 20 Fentura 8 252 298 450 36 23 6 32 Follon 7 11 14 5 229 26 Full 74 24 18		•			100		u T	7 V V V	17	LVU	υ	43		2408 14
Solano		4			152		20.	5781		9.6	E 1	107	1	
Sonoma	•	•			106								1	6569
Stanislaus I 21 27 113 68 2 303 99 133 59 Sutter 85 11 3 2 2478 12 49 23 Fehama 2 44 49 54 254 81 14 152 4 33 Frinity 6 30 21 93 32 6 26 Fulare 3 349 50 214 51 42 1 96 Fuclumne 42 57 125 1 43 20 Fentura 8 252 298 450 36 23 8 32 Folo 7 11 14 5 229 26 Fulba 74 24 18 36 3 180 1 53 23 Fotal Animals Frapped 186 1019 7043 5557 7502 167 26509 913 3161 321 2709 3 55		•			7		1	613	19			43		345
Sutter 85 11 3 2 2478 12 49 23 Fehama 2 44 49 54 254 81 14 152 4 33 Frinity 6 30 21 93 32 6 26 Fulare 3 349 50 214 51 42 1 96 Fuclume 42 57 125 1 43 20 Fentura 8 252 298 450 36 23 6 32 Fulba 74 24 18 36 3 180 1 53 23 Fotal Animals Frapped 186 1019 7043 5557 7502 167 26509 913 3161 321 2709 3 56		t					,	103			r			323
Fehama 2 44 49 54 254 81 14 152 4 33 Frinity 6 30 21 93 32 6 26 Fulare 3 349 50 214 51 42 1 96 Fucloume 42 57 125 1 43 20 <		•		• •										826
Trinity 6 30 21 93 32 6 26 Tulare 3 349 50 214 51 42 1 96 Tuolumne 42 57 125 1 43 20 Tentura 8 252 298 450 36 23 6 32 Tolo 7 11 14 5 229 26 Tuba 74 24 18 36 3 180 1 53 23 Total Animals Trapped 186 1019 7043 5557 7502 167 26509 913 3161 321 2709 3 55		2		40			4							2663
Tulare 3 349 50 214 51 42 1 96 Tuclumne 42 57 125 1 43 20 Ventura 8 252 298 450 36 23 6 32 Volo 7 11 14 5 229 26 Vuba 74 24 18 36 3 180 1 53 23 Cotal Animals Trapped 186 1019 7043 5557 7502 167 26509 913 3161 321 2709 3 55		ü						0.1	11					687
Tuclumne		3	Q						F 1		ď			214
Ventura 8 252 298 450 36 23 6 32 Volo 7 11 14 5 229 26 Vuba 74 24 18 36 3 180 1 53 23 Votal Animals Yrapped 186 1019 7043 5557 7502 167 26509 913 3161 321 2709 3 55		3						4	1.0 T		l			806
Tolo 7 11 14 5 229 26 Tuba 74 24 18 36 3 180 1 53 23 Total Animals Trapped 186 1019 7043 5557 7502 167 26509 913 3161 321 2709 3 55		a						1	**		_			288
74 24 18 36 3 180 1 53 23 Cotal Animals Trapped 186 1019 7043 5557 7502 167 26509 913 3161 321 2709 3 55		ð						***	36		8	32		1105
Total Animals Prapped 186 1019 7043 5557 7502 167 26509 913 3161 321 2709 3 58														292
Trapped 186 1019 7043 5557 7502 167 26509 913 3161 321 2709 3 55	hna		74	24	18	36	3.	180	1	53	23			412
rapped 186 1019 7043 5557 7502 167 26509 913 3161 321 2709 3 55	otal Animala								~ * * * * * * * * *		• • • • • • • • • • • • • • • • • • • •			
		186	1019	7043	5557	7502	187	26509	913	3161	191	2700	1	55090
5 Total Take 0.34% 1.85% 12,78% 10,09% 13,62% 0.30% 48,12% 1.66% 5 74% 0.58% 4 0.58								-4444	210	VIV1		6145	J	44014
AULU AUGIT AUGIT MUNIT MATER MANTE MATER MATER MATER	Total Take	0.34%	1.85%	12.78%	10.09%	13.62%	0.30%	48.12%	1.66%	5.74%	0.58%	4.92%	0.01%	

Table 3. California furs purchased by fur dealers licensed in California, 1985-86.

	Range of	Range of # Furs						
Species	Average Prices	Purchased	Spent					
Badger	\$2.70 - \$5.	00 11	\$32.01					
Beaver	\$3.56 - \$8.	09 199	\$1,556.18					
Bobcat	\$45.00 - \$150.	51 3367	\$363,164.62					
Coyote	\$4.50 - \$25.	00 1195	\$19,012.45					
Gray Fox	\$11.80 - \$19.	75 3990	\$41,895.00					
Mink	\$7.00 - \$8.	95 38	\$333.64					
Muskrat	\$1.25 - \$2.	25 17675	\$31,108.00					
Opossum	\$0.16 - \$1.	50 107	\$66.34					
Raccoon	\$6.96 - \$17.	15 1859	\$18,645.77					
Spotted Skunk	\$1.89 - \$2.	79 11	\$26.18					
Striped Skunk	\$0.29 - \$0.	29 28	\$8.12					
Weasel	Not calculate	d · 0	\$0.00					
Total		28480	\$475,848.31					
=======================================		=======================================						