LICENSED FUR TRAPPERS REPORT 1979-80

A total of 3,237 trapping licenses were sold during the 1979-80 trapping season. This is an increase of 36% from the 2,378 licenses sold in the 1978-79 season and an increase of 387% from the 664 licenses sold eleven seasons ago in the 1969-70 season. This is the first season since the 1920's, when license sales varied between 2,500 and 5,200 that more than 3,000 licenses were sold in a single season.

Legislation enacted in 1974 requires every person who now takes furbearing or nongame mammals for profit to purchase a trapping license. The fees are: \$10 - adult, \$5 - juvenile, and \$25 - nonresident.

	1978-79	<u> 1979-80</u>
Licensees Who Reported Trapping Effort	1,378	1,683
Licensees Who Reported But Did Not Trap or Were Unsuccessful	385	478
Licensees Not Reporting	615	1,076
Total Licenses Sold	2,378	3,237

Revenue received by trappers from the sale of furs during the 1979-80 season, based on average prices paid by fur buyers at trappers' assiciation fur sales, was \$2,093,268.20. This was the second consecutive year and the second time ever that the reported fur value exceeded \$2,000,000. However, this is a decrease of 13% in revenue from the \$2,399,565.30 realized during the 1978-79 season. Likewise, the average income per trapper decreased 29% from the \$1,741.34 per trapper in 1978-79 to \$1,243.77. But the average income per trapper during the 1979-80 season is the second highest on record.

Each year a portion of the fur sale is reported as unsold. During the 1979-80 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 1979-80 fur harvest was \$2,259,320 down 15% from the \$2,663,310 of the 1978-79 season.

As has occurred for the four previous seasons, bobcats were the most economically important animals providing fur. Although 7,809 export tags were sold for bobcats taken during the 1979-80 season in a program requiring tags for sale or shipment of bobcat furs, holders of trapping licenses only reported the take of 7,127 bobcats. This is an increase of 3% in the reported take over the 1978-79 season reported take of 6,928 bobcats. The average price paid per bobcat pelts was \$114.20, a decrease of 40% from previous high average of \$190.98 which was paid during the 1978-79 season. The decreased value of the bobcat pelts, despite the slight increase in take, resulted in a decrease of 33% in over-all value of bobcats pelts during the 1979-80 season. Also, this is probably the major cause of the over-all decrease in the total fur value from the 1978-79 season to the 1979-80 season.

The value of muskrats, historically the most important furbearer economically, increased to \$483,480.45 the highest value ever recorded for this species. This was caused by an increase of 27% in the average muskrat fur value and placed muskrat value second only to the value of bobcat fur. The take of gray fox increased by 26% from the previous season and despite the slight drop in average fur value resulted in a record high total fur value for this species of \$431,901.36. The take of the fourth most valuable furbearer, the coyote, increased by 16% from the 1978-79 season but the 42% decrease in fur value caused a decrease in the total fur value from the record high for this species during 1978-79. Decreases in both take and average fur value of raccoon resulted in a 38% decrease in total fur value from the 1978-79 season to the 1979-80 for this species.

Once again, far more muskrats are taken than any other species. Almost 67% of the total take during the 1979-80 season was muskrats, an increase from the 63.8% portion of the take this species represented during the 1978-79 season. The take of all species except badger, mink and raccoon increased during the 1979-80 season over the take of the 1978-79 season.

For the third successive year furs were reported taken in all counties except San Francisco County.

TABLE Z

NUMBER OF ANIMALS REPORTED TAKEN BY LICENSED FUR TRAPPERS BY SPECIES AND COUNTY
1979—80 TRAPPING SEASON

i g g g g	BADGER	BEAVER	BOBCAT	COYOTE	GRAY FOX	MINK	MUSKRAT	OPBSSUM	RACCOON	SKUNK Skunk	STRIPED SKUNK	WEASEL	TOTAL
Alameda	999	200	9	19	17	SIG.	«»	26	38	72	19	Mna	128
Alpine	4000	21	É	31	ester s		ென்	otos	4	600	na.	470.00	64
Amador	émo	14	11	40	40	1	41	7	36	274	21	ector.	210
Butte	com	162	64	59	402	400	9,416	103	539	25	170	6069	10,940
Calaveras	100	one-	13	56	30	elite	Seco	5	43	atrets.	5	825	152
Colusa	***	64	19	18	67	m···	6,248	1j	45	why	16	\$050	6,488
Contra Costa	62	38	9	2	28	94	2,881	24	129	esa I o	3	1	3,209
Del Morte	terre	40	82	16	37	dana dana	213	7 C	103	40	17	~	548
El Dorado	3.0	3	32 240	87	92	1	44 888	16 62	145 76	5	77 24	ngge	502 1,854
Fresno Glenn	18	32 93	290 15	324 26	179 94	6	5,611	35	70 59	5 10	34	***	5,977
Humboldt	5	9	391	20 50	875	8	Nentr)) ***	206	78	293		1,915
Imperial	8	1ó	41	163	59	E.	75	. 2	20		28	Works	406
Inyo	17	275	263	527	183	9	**	ew	50	5	21	2	1,352
Kern	9	43	276	235	197	E1756	gage.	17	27	-]	9		814
Kings	3	644	34	7	12	wara	70	8	7	1	0000	rida	142
Lake	4	æ	173	153	571	3	_ 3	1	210	32	60	on.	1,210
Lassen	18	122	144	542	95a	5	3,311		38	5	21	3	4,209
Los Angeles	6	00	273	274	263		9 758	14 47	42 36	3	23 49	3	904 1,080
Hadera Marin	5	29	64 17	55	20 16			** f	70 36) 	15) rss.	1,000
rarin Mariposa	1	1	118	102	77	100	2	16	180	3	42	eller .	542
Mendocino	<u>J.</u>	J.	337	72	792	13	60	11	711	64	243	out	2,303
Marced	3	47	2	87	18	62	4,532	72	140	1	29	1	4,994
Modoc	58	46	163	461	1	110	6,729	, <u> </u>	61	10	33	470#	7,672
Mono	16	44	94	522	53	5	26	94	8	Ļ	7	2	781
Monterey	11	2	306	114	216	646	752	50	129	13	197	402	1,790
V	F2:0	6379	66	14	115	400	6	***	110	2	161	623-0	474
	1925	20	2	29	7	Qw	RIP	1	8		7	Cree	67
Orange	ess-	 	53	38	272	900 7		8 14	6 69	3	3 32	em em	383 1,141
Placer	1 12	22 165	13 76	24 260	42 30	3 7	920 120]	75]	92 63	ero espe	809
Plumas Rivorsida	3	105	70 124	200 371	377	10~0	710	13	63	11	28		1,716
Sacramento	2	187	14	26	130	60	4,293	81	259	2	106	GCP C	5,150
San Benito	10	**************************************	205	159	85	~~	· 7 (- 2)	9	52	1020	45	con	565
San Bernardino	55		908	1,139	505	em	10022	12	26	3	29	2	2,679
San Diego	Ļ	~	286	461	308		ema-	62	54	63	85	200	1,323
Sam Francisco	-	002	689-	dau	100-4	ens.	- CAN-	-	è	om		600	
San Joaq ein	1270	121	2	20	126	114	4,722	73	160	Ø.	230	1	5,569
San Luis Obi spo	13	1	222	155	364		4020 4	76	78		242	ens-	1,151
San Mateo	1	400	62	88	38 506	CON	m	220	20 45	2	11 3 13	Quan-	224 1,725
Santa Barbara	3	was	441 18	160 64	526 31		42	235 14	77 29	3	17	***	219
Santa Clara Santa Cruz]	420	30 ·	54	22 22	2279	18	l _a	18	./ ****	18	-05	164
Shasta	4	150	187	400	524	17	8,529	67	438	46	205]	10,568
Sierra		43	8	32	26	***	i	6200	1 9	2	5	89	136
Siskiyou	18	68	255	552	69	169	7,349	540a	215	69	162	1	8,927
Solano	GITTA	18	21	30	45	7	2,432	.9	145	1	30		2,738
Sonoma	œ	фэ 	72	26	185	ž,	3	44	305	20	144		803
Stanislaus	4724	275	25	52	156	2	1,271	189	177	1	88	1	2,237
Sutter	ena O	196		8	13	1	3,983	25	106	77	18	225	4,350
Tehama	2	156	107	158	320 418	4 6	593	173	513 167	33 14	158 38	ero.	2,217 815
Trinity	3	5 18	72 362	95 114	205	0 1	6	21	106	5	10	200	851
Tulare Tuolumne) =-	10	502 51	40	207]4		υ •••		102	<i>J</i> ****	10	ens	207
Ventura Ventura	6	em	248	276	301	979	403	64	19	2040 -	47	400	961
j agurar o	,-a	61	7.40	3	17	7	3,553	104	8Ó	902	Ļ		3,829
å	rilin	22	6	6	47	3	1,860	10	54	2000	10	86	2,018
Unknown	whys	6. E-	3	Ļ	20	4110	2,524	3	36	4	eda Compositorio de la compositorio de Compositorio de la compositorio de	en- enprise	2,594
	4244044000	za ineentiiniine	ganamanan _{in} .	eu-sid-reference times	tanenamikai kesimen	manuscribba	electronic description of the second	*bite:mananan	was a manufacture of the same	-2009/02/00/HIG	-		
Total Animals Trapped	320	2,639	7,127	8,900	9,677	733	84,604	1,843	6,672	590	3,758	18	126,881
	J&V	とりひょう	19461	0 9 700	19411	197	0.900.	J	- y = 1 /-	,,,,	- 71 -		•
Percent of	7	2 1	ε۷	es A	n (.6	66.7	1.5	5.3	•5	3.0	.01	
Total Catch	. 3	2, 1	5.6	7.0	7.6	ូប	0.001	10/	チョン	• 7	264	TUS	

·		Striped Skunk	Spotted Skunk	Raccoon	Opossum	Muskrat	Mink	Gray Fox	Coyote	Bobcat	Beaver	Badger	SPECIES
95,791		972	372	7,974	754	63,575	753	7,401	7,046	5,918	717	309	SOLD
5,262 101,053	_∞	1,220	159	403	387	880	48	274	630	1,010	185	58	HARVEST
01,053	00	2,192	531	8,377	1,141	64,455	801	7,675	7,676	6,928	902	367	TOTAL
	N.C.2/	N.C.2/	N.C.2/	50.00	8.00	6.02	20.09	58.86	86,41	387.12	40.88	\$35. 3 3 \$	1978-79 L MAX.
	$N.c.\frac{2}{}$	$N.c.^{2/}$	N.C.2/	1.59	1.07	0.44	4.32	12.81	4.35	10.06	4.38	2.00	MIN.
40	N.C.2/	3,40	8.63	25.12	2.78	4.69	9.46	52.05	50.34	190.98	14.31	\$ 16.05	VALUE AVE.
\$2,399,565.30 116,582 10,353	N.C.2/	3,304.80	3,210.36	200,306.88	2,096.12	298,166.75	7,123.38	385,222.05	354,695.64	1,130,219.60	10,260,27	\$ 4,959.45	REVENUE
116,582	9	1148	384	6123	1144	80,985	671	9108	7753	6629	2354	220	SOLD
	9	2610	206	549	699	3619	62	569	1147	498	285	100	HARVEST
126,881	18	3758	590	6672	1843	84604	733	9677	8900	7127	2639	100 \$	TOTAL
	N.c.2/	7.00 0.10	8.16	41.50	8.26	8.05	33.00	62.00	80.00	313,40	2639 51.75	100 \$ 16.00 \$0.11	1979-80
	N.C.2/ N.C.2/	0.10	1.00	1.00	0.01	0.01	1.03	1.00	0.79	3.10	2.04		IN.
\$2	N.C.2/	2.13	5.72	20.39	2.35	5.97	17.55	47.42	29,12	114.20	21,29	\$ 4.62 \$	FUR VALUE
\$2,093,268.20	N.C.2/	2,445.24	2,196.48	124,847.97	2,688.40	483,480.45	11,776.05	431,901.36	225,767.36	757,031.80	50,116.66	1,016.40	REVENUE

⁷ Fur values determined from average prices paid at California Trappers Association fur sales.

^{2/} Not calculated.