California Department of Fish and Game Resources Building, 1416 Ninth Street Sacramento, California 95814

REPORT OF THE 1965 GAME TAKE HUNTER SURVEY

Hunter game take questionnaires were mailed to 10,440 hunting licensees on January 13, 1966, after the close of the 1965-66 general waterfowl season. This was a sample of about one and one-half percent of the hunting licensees and was selected randomly.

A total of 4,803 usable questionnaires was returned and represented a hunter response of 46 percent.

It is of importance to realize that, due to the statistical bias inherent in surveys of this type, the principal value of the total bag figures included in this report is in their indication of game bag trends - how does this season compare with last season and with long-range trends?

The estimated total hunting license sales divided by the number of questionnaires returned provided the projection factor for calculating total figures. The projection factor used for the 1965-66 hunting season calculations was $698,000 \div 4,803 = 145.3$.

HUNTING LICENSE SALES	<u> 1965</u>	1964 ************************************	Change From 1964
Hunting Licenses	698,000	688,009	+ 1%
Deer Tags	417,000	407,323	+ 2%
Pheasant Tags	195,000	200,280	- 3%
Bear Tags	30,200	27,403	+ 10%
Duck Stamps	Not Available	135,291	

HUNTING REGULATION CHANGES

1. PHEASANTS

A. In Merced, Madera, Fresno, Kings, Tulare and Kern counties the pheasant season was opened three weeks later than the remainder of the state, running from December 11 through December 26.

2. QUAIL

- A. The season in northeastern California opened on October 9, 1965, three weeks earlier than in 1964.
- B. Plumas County was removed from the northeastern California season and placed in the later general quail season.

C. The counties of Marin, Sonoma, Mendocino, Lake, Humboldt, Del Norte, Trinity and portions of Napa, Solano, Yolo, Colusa, Glenn, Tehama, Shasta and Siskiyou had a season October 9, 1965 through January 2, 1966, with the balance of the state opening October 30, 1965, and closing January 2, 1966.

3. CHUKAR PARTRIDGE

- A. Portions of Lassen, Plumas and Sierra counties opened on October 9, 1965, three weeks earlier than 1964.
- B. Portions of Lassen and Plumas counties were placed in the late opening season, October 30, 1965 through January 2, 1966.
- C. Portions of the counties of Solano, Yolo, Colusa, Glenn, Tehama and Shasta were placed in an additional season which ran from October 9, 1965 through January 2, 1966.

4. DOVES

A. A split season was put in effect for 1965, September 1 through 30 and December 10 through 19, except in the counties of Los Angeles, Orange and San Diego; and portions of Imperial, Riverside, San Bernardino and Ventura where the seasons were September 4 through October 3 and December 10 through 19.

5. TREE SQUIRRELS

A. Plumas County was removed from the early season and placed in the October 30, 1965 through January 2, 1966 season.

6. RABBITS (BRUSH/COTTONTAIL)

A. Plumas County and a portion of Lassen County were withdrawn from the short northeastern California season and placed in the season which ran from September 1, 1965 through January 2, 1966.

7. DEER

- A. All of Los Angeles County was removed from the early season and placed in the late season.
- B. The late season in the counties of Del Norte, Trinity, and portions of Siskiyou, Shasta, Tehama, Glenn and Humboldt was September 18 through October 31; the late season in District 1 3/4 was September 18 through October 10. The balance of the late season was September 18 through November 7.

The following tables are appended to this report.

- 1. Summary of Statewide Game Bag 1965.
- 2. Ten Leading Counties in Bag of Pheasants, Quail, Doves, Band-tailed Pigeons, Jackrabbits, Cottontail/Brush Rabbits, Ducks and Geese.

- 3. Regional Major Game Species Bag 1964-65.
- 4. Preferred Game Species as Reported by Questionnaire Respondents 1965.
- 5. Hunter Success Summary 1954-1965.
- 6. Mailing and Return of Questionnaires by County Residence 1965.

BAG BY SPECIES

	UPLAND GAME		
PHEASANTS	1965	1964	Change From 1964
Statewide Bag	665,900	783,500	- 15%
Hunters Reported	216,500	227,800	- 5%
Average Seasonal Bag	3.1	3.4	- 0.3
Total Days Hunted	695,100	773,000	- 10%
Average Days Hunted	3.2	3.3	- 0.1

The 1965 pheasant season featured a decline of 15 percent in the hunter bag accompanied by a 5 percent drop in hunter participation below 1964 pheasant season results.

Pheasant populations statewide were reported as being generally about the same as were present in 1964.

Though the drop in the pheasant take was generally of a statewide nature, the principal decline, 42 percent below 1964 totals, was apparent in the San Joaquin Valley area in which the experimental December 11 - 26 season was in effect as opposed to the general statewide season of November 20 - December 5. Rains, which delayed the harvest of many crops, contributed to the closure of much of the agricultural land which would otherwise have been open to public hunting. This same area, which had produced about 24 percent of the statewide bag in 1964, accounts for only about 16 percent of the kill in 1965.

QUAIL	1965	1964	Change From 1964
Statewide Bag	2,314,300	2,747,700	- 16%
Hunters Reported	204,900	205,500	- 0.3%
Average Seasonal Bag	11.3	13.4	- 2.1
Total Days Hunted	799,900	No Data	Geni Same
Average Days Hunted	3 . 9	No Data	andri simp

In 1965 with approximately the same hunter participation that was reported in 1964, the hunter bag dropped 16 percent from the bag reported in 1964.

According to field reports, quail populations in 1965 were comparable with those which were present in 1964. An abundance of water and green feed tended to disperse quail concentrations and it is felt this dispersion of birds contributed to the drop in the quail bag.

DOVES	<u> 1965</u>	1964	Change From 1964
Statewide Bag	4,451,300	4,911,800	- 9%
Hunters Reported	232,500	249,100	- 7%
Average Seasonal Bag	19.1	19.7	- 0.6
Total Days Hunted	896,100	882,400	+ 2%
Average Days Hunted	3.9	3.5	+ 0.4

The dove population in 1965 was estimated to be about equal to the population reported for 1964. An abundance of doves was reported in desert locations which sustain lighter hunting pressure than the agricultural lands where large concentrations of doves are more accessible to hunters.

The country south of the Tehachapi Mountains showed the greatest drop in the 1965 dove kill compared with 1964 records. Imperial County, the perennial leader in the dove bag statewide, recorded a 23 percent drop from the kill reported in 1964.

More days hunted by fewer hunters (in 1965) indicate higher hunter effort and generally lower hunter success than was recorded in 1964.

The split dove season in 1965 was the first such season in California since 1954. The 1954 season had two parts of 20 days each; they were September 1 -20 and October 12 - 31. In 1965 the September portion was 30 days in length, September 1 - 30 in most of the state and September 4 - October 3 in the southern area. The December season was of 10 day's duration, December 10-19, statewide. Comparison of the proportions of the statewide dove bag taken during the parts of the split seasons of 1954 and 1965 follows:

	<u> 1965</u>	1984	
September	94 %	89%	
October		11%	
December	6%		
	100%	100%	
BAND-TAILED PIGEONS	1965	1964	Change From 1964
Statewide Bag	206,600	242,500	- 15%
Hunters Reported	28,800	36,700	- 22%
Average Seasonal Bag	7.2	6.6	+ 0.6
Total Days Hunted	84,700	82,000	+ 3%
Average Days Hunted	2.9	2.2	+ 0.7
6/66 - 600 cc	Chapter III		A-I-4

The 15 percent drop in the band-tailed pigeon bag during the 1965 season from the harvest figures recorded in 1964 was apparent in some of the areas of past abundance. Monterey County, with about 28 percent of the statewide pigeon bag, was again the leader but a shift of pigeon concentrations from some of the traditional pigeon habitat in the coastal counties to the foothill regions on the west side of the Sierra Nevada was evident according to survey respondents and field reports.

CHUKAR PARTRIDGE	<u> 1965</u>	1964	Change From 1964
Statewide Bag	55,200	61,500	- 10%
Hunters Reported	22,800	22,000	+ 4%
Average Seasonal Bag	2.4	2.8	- 0.4
Total Days Hunted	62,300	No Data	Open men
Average Days Hunted	2.7	No Data	ade yas
SAGE GROUSE	1965	1964	Change From 1964
Statewide Bag	7,400	10,400	- 2%
Hunters Reported 2 days/	7,100	8,100	- 12%
Average Seasonal Bag	ang	1.3	- 0.2
SIERRA/RUFFED GROUSE	1965	1964	Change From 1964
Statewide Bag Zday/land	1,900	2,600	- 27%
JACKRABBITS	1965	1964	Change From 1964
Statewide Bag	2,211,500	3,232,500	- 32%
Hunters Reported	136,400	163,700	- 17%
Average Seasonal Bag	16.2	19.7	- 3.5
Total Days Hunted	1,147,400	No Data	∜ar nos
Average Days Hunted	8.4	No Data	SHA NA

The drop in the 1965 jackrabbit bag was most evident in traditional areas of past abundance in the southern San Joaquin Valley.

Fluctuation in the size of jackrabbit populations and in their concentration or dispersion are cyclic conditions which occur frequently and it is felt contributed to the 32 percent decline in 1965 bag figures compared with the record kill of 1964.

COTTONTAIL/BRUSH RABBITS	<u>1965</u>	1964	Change From 1964
Statewide Bag	797,100	1,231,900	- 35%
Hunters Reported	110,900	138,200	- 20%
Average Seasonal Bag	7.2	8.9	- 1.2
Total Days Hunted	553, ¹ ,00	592,700	- 7%
Average Days Hunted	5.0	4.3	÷ 0.7

The San Joaquin Valley and southern California, which have traditionally produced the major part of the cottontail bag statewide, reported the most significant decrease in the 1965 bag below 1964 totals.

TREE SQUIRRELS	<u>1.965</u>	1964	Change From 1964
Statewide Bag	152,700	119,000	+ 28%
Hunters Reported	45,000	37,500	+ 20%
Average Seasonal Bag	3.4	3.2	+ 0,2
Total Days Hunted	156,000	No Data	onto bosh
Average Days Hunted	3,5	No Data	Rest: God

Field reports had indicated an increase in tree squirrel populations. Apparently this fact and the increased hunter pressure were contributing factors to the 28 percent higher squirrel kill reported in 1965.

	WATERFOWL		
DUCKS	<u> 1965</u>	1964	Change From 1964
Statewide Bag	2,475,000	2,359,900	+ 5%
Hunters Reported	159,500	169,400	- 6%
Average Seasonal Bag	15.5	13.9	+ 1.6
Total Days Hunted	1,049,900	1,158,000	··· 9%
Average Days Hunted	6.6	6.8	- 0.2

The 5 percent increase in the 1965 duck bag over 1964 figures was accompanied by a decrease in the number of hunters afield during 1965 compared with 1964.

Hunting conditions were more favorable in 1965 than the flood-dominated season of 1964. Duck numbers were about the same last season as were present in 1964, but with no flooding the birds remained on their regular habitat and were more available to hunters throughout the season.

The duck kill on State waterfowl management areas and Federal waterfowl refuges in 1965 showed an increase of 27 percent over the bag on the same areas in 1964.

Duck hunters on private and commercial gun clubs accounted for about 41 percent of the statewide duck kill.

GEESE	1965	1964	Change From 1964
Statewide Bag	247,000	387,000	- 36%
Hunters Reported	71,800	84,400	- 15%
Average Seasonal Eag	3,4	4.6	- 1,2
	BIG GAME		
DEER (Survey)	1265	1064	Change From 1964
Statewide Bag	128,200	138,700	- 8%
Hunters Reported	424,000	438,700	~ 3%
Total Days Hunted	3,288,900	3,524,500	nees 579
Average Days Hunted	7.8	8.0	~ 0,2

In 1965 survey respondents reported a deer kill of 128,200, eight percent lower than the 138,700 buck deer reported taken in 1964.

The buck kill as determined from returned deer tags has consistently been about half the figure obtained by the questionnaires. In 1965 the tag count was 61,224 or 48 percent of the questionnaire figure. In 1964 the tag count was 66,584, also 48 percent of the questionnaire figure.

Deer Hunting in Relation to Landownership

In 1953 hunter survey participants were asked to indicate the man-days of deer hunting effort they had expended on (1) National Forest Lands, (2) Other Government Lands, and (3) Private Property; in 1965 the same request was made and comparative results are presented here:

	1965	1953
National Forest Lands	53%)	50%)
Other Government Lands	15% 🗸 🏂	12%
Private Property	35%	38%
	100%	1.00%

Data tabulated indicated that 20 percent of the successful deer hunters took two deer.

A total of 28,500 hunters reported archery deer hunting effort

TABLE I
SUMMARY OF STATEWIDE GAME BAG - 1965

Species	Yearly Avg. 1959-63	1964	1965	% Change From 1964
Pheasants Quail Doves Chukar Partridge Sierra & Ruffed Grouse Sage Grouse Band-tailed Pigeons Jackrabbits Cottontail/Brush Rabbits Tree Squirrels Ducks Geese Jacksnipes Coots Buck Deer (Hunter Survey) Buck Deer (Tag Count) Bears (Hunter Survey) Bears (Tag County) European Wild Pig	673,500 1,939,300 4,229,700 41,700 4,800* 8,900** 257,300 1,374,500 545,500 82,700 2,155,400 324,500 42,800 254,300 123,500 65,982 1,900 812 4,000***	783,500 2,747,700 4,911,800 61,500 2,600 10,400 242,500 3,232,500 1,231,900 119,000 2,359,900 387,000 57,400 341,500 138,700 66,584 2,200 670 7,300	665,900 2,314,300 4,451,300 55,200 1,900 7,400 206,600 2,211,500 797,100 152,700 2,475,000 247,000 40,700 331,600 128,200 61,224 4,100 1,281 13,000	- 15 - 16 - 10 - 27 - 29 - 35 - 32 - 36 - 38 - 86 - 4 - 78

^{* 3-}year average, no season 1961-62 ** 2-year average, no season 1960-61-62 *** 1959 Monterey only

TABLE II GAME BAG - 1965

(TEN LEADING COUNTIES)

PH	<u>EASANTS</u>	% OF STATE TOTAL	POS ITION 1964	JA	CKRABBITS	% OF STATE	POSITION 1964
1. 2. 3. 4. 5. 6. 7. 8. 9.	YOLO COLUSA SAN JOAQUIN STANISLAUS SUTTER FRESNO SACRAMENTO MERCED	10.0 9.8 8.2 6.8 6.2 6.2 5.7 5.5 5.5 4.0	5 7 2 8 9 3 1 4 6	1. 2. 3. 4. 5. 6. 7. 8. 9.	KERN SAM BERMARDINO LOS ANCELES RIVERSIDE FRESNO VENTURA KIMGS MERCED STANISLAUS SAM DIEGO ALL OTHERS	15.0 8.7 6.1 5.6 5.1 4.5 4.4 3.4 3.2 3.1	1 6 8 7 2 16 12 5 27
	TOTAL	100.0			TOTAL	100 _c 0	
	<u> </u>			RAS	BRITS (COTTONTAIL A	ND BRUSH)	
1. 2. 3. 4. 5. 6. 7. 8. 9.	KERN RIVERSIDE SAN DIEGO FRESNO TULARE LOS ANGELES SAN BERNARDINO MADERA SANTA BARBARA VENTURA ALL OTHERS	13.0 8.9 6.2 5.8 4.9 4.3 4.3 4.0 3.7 2.7 42.2	1 2 3 4 6 5 7 14 9 8	1. 2. 3. 4. 5. 6. 7. 8. 9.	BIVERSIDE SAN DIEGO SAN BERNARDINO KERN LOS ANGELES VENTURA MONTEREY FRESMO IMPERIAL SAN LUIS OBISPO ALL OTHERS	14.8 14.2 11.4 11.1 9.1 3.8 3.3 2.7 2.4 2.4	1 3 2 4 6 5 14 7 12 16
	TOTA L	100.0				100.0	
<u>DO\</u>	/ES			DUC	<u>ks</u>		
1. 2. 3. 4. 5. 6. 7. 8. 9.	ALL OTHERS	10.5 9.1 8.3 7.4 5.3 5.2 4.6 3.4 3.0 2.5 40.2	1 2 3 5 4 7 8 6 11	1. 2. 3. 4. 5. 6. 7. 8. 9.	MERCED COLUSA SOLA NO IMPERIAL HUMBOLDT BUTTE SUTTER FRESNO GLEMN KERN ALL OTHERS	18 ₅ 5 12 ₆ 5 5 ₆ 3 5 ₆ 1 4 ₆ 5 4 ₆ 2 4 ₆ 0 3 ₆ 9 3 ₆ 4 3 ₆ 3 35 ₆ 3	1 2 3 4 20 5 8 7 10
	TOTAL	100 ₀ 0			TOTAL	100.0	
	D-TAILED PIGEONS			GEE	SE		
1. 2. 3. 4. 5. 6. 7. 8. 9.	MONTEREY SHASTA MADERA EL DORADO MENDOCINO TULARE AMADOR RIVERSIDE PLACER SANTA CRUZ ALL OTHERS	27.8 7.3 7.0 5.1 4.8 4.0 3.9 3.4 3.2 3.0 30.5	1 5 15 6 18 23 22 9	6, 7. 8. 9,	BUTTE MERCED SUTTER MENTURA YOLD SAN JOAQUIN SACRAMENTO ALL OTHERS	25.7 17.9 10.2 7.2 5.9 5.4 4.2 3.6 3.2 2.1	1 2 6 3 4 5 8 7 11 9
a /a	TOTAL	100,0			TOTAL	100.0	
6/6	6 - 600 cc		CHAPTER 111			A I9	

TABLE III

REGIONAL MAJOR GAME SPECIES BAG - 1964-65 (Percentage of State Bag)

S.A.	1965	12	36	80	59	12	1	100
Ducks	1964	10	7,7	12	21	15		100
tail	1965	N	rV.	Ħ	80	62		100
Cottontai]	1964	ħ	1	σ	20	62		100
bbits	1965	9	15	75	36	31		100
Jackrabbits	1964	디	18	Ø	1	22		100
/es	1965	₹V	†T	13	37	31		100
Doves	1964	N	8	9	34	33	maniary Dobis	100
Quail	1965		디	1.5	32	35	***************************************	100
Que	1964	ω	13	16	27	36		100
ants	1965	9	59	ſΛ	23	2		700
Pheasants	1964 1965	2	껈		28	H		100
		Region 1	Region 2	Region 3	Region 4	Region 5		TOTALS

TABLE IV

PREFERRED GAME SPECIES AS REPORTED BY
QUESTIONNAIRE RESPONDENTS - 1965

		Percent			Number	
	Successful	. Un <mark>su</mark> ccessfi	l Total	Successful	Unsuccessful	Total
Species	Hunters	Hunters	Hunters	Hunters	Hunters	Hunters
~	, , , ,		/ m	7.7 Oog	0377 000	hali asa
Deer	17	50	67	106,800	317,200	424,000
Doves	35	2	37	220,100	12,400	232,500
Pheasants	25	9	3 ¹ 4	157,900	58,600	216,500
Quail	27	5	32	172,800	32,100	204,900
Ducks	22	3	25	138,000	21,500	159,500
Jackrabbits	20	2	22	127,300	9,100	136,400
Cottontail/					• •	• •
Brush Rabbits	16	2	18	100,700	10,200	110,900
Geese	8	3	1.1.	53 ,9 0 0	17,900	71,8೦೦
Tree Squirrels	6	3 1	7	37,000	8,000	45,000
Band-tailed			•		•	,
Pigeons	<u>1</u> +	1	5	22,100	6,700	28,800
Bears	${\mathtt T}$	14	14	2,600	22,400	25,000
Chukar Partridge	2	2	4	12,300	10,500	22,800
Coots	3	T,	3	21,400	300	21.700
Wild Pigs	ì	1	3 2	5,700	7,800	13, 00
Sage Grouse	1	${f r}$	1	3,600	3,500	7,100
Jacksnipe	ī	$ar{ ilde{ t T}}$	ī	6,400	300	6,700
Sierra/Ruffed			A40	-, .00	500	09100
Grouse	${f T}$	T	Ţ	1,200	1,600	2,800

TABLE V

HUNTER SUCCESS

As Reported by Hunter Survey Respondents

(In Percent)

	<u>Did Not Hunt</u>	Hunted Unsuccessfully	Hunted Successfully
1954	7.7	25.6	66.7
1955	10.0	22,9	67.1
1956	11.2	21.9	66.9
1957	12.0	21.6	68.1
1958	8.0	23.0	69.0
1959	7.4	27.3	65.3
1960	7.2	27.9	64.8
1961	8.2	27.7	64.1
1962	8.4	27.7	63.9
1963	8.6	25.0	66.4
1964	7.0	22.7	70.3
1965	9.8	23.5	66.7

TABLE VI MAILING AND RETURN OF QUESTIONNAIRES BY COUNTY OF RESIDENCE - 1965 HUNTER SURVEY

COUNTY	QUESTIONNAIRE MAILED	S PERCENT OF TOTAL MAILED	NUMBER RETURNED	PERCENT RETURNED
A LAMEDA	500	4.8	231	46.2.
ALPINE	#u	W-		-
AMADOR	27	0.3	1 4	51.9
BUTTE	209	2,0	113	54,1
CA LA VERAS	28	0.3	11	39,3
COLUSA	36	0.4	18	50.0
CONTRA COSTA	368	3,5	158	42.9
DEL NORTE	35	0.3	14	40.0
EL DORADO	78	0.8	29	37.2
FRESNO	409	3,9	191	46.7
GLENN	46	0.4	26	56.5
HUMBOLDT	203	1,9	- 86	42.4
IMPERIAL	70	0.7	22	31,4
INYO	30	0.3	19	63.3
KERN	345	3_3	158	45.8
KINGS	82	0.8	42	51.2
LAKE	47	0.5	29	61,7
LASSEN	53	0,5	22	41,5
LOS ANGELES	1,910	18.3	873	45.7
MA DERA	73	0.7	39	53.4
MARIN	119	1.1	61	51.3
MAR I POSA	5	0.1	2	40.0
MENDOC I NO	121	1.2	49	40.5
MERCED	132	1.3	55	41.7
MODOC	24	0,2	15	62,5
MONO	20	0,2	10	50.0
MONTEREY	168	1.6	75	44.6
NAPA	90	0.9	44	48.9
NEVADA	46	0.4	21	45.7
ORANGE	355	3,4	165	46,5
PLACER	92	0.9	50	54,3
PLUMAS	44	0.4	25	56.8
RIVERSIDE	158	1.5	78	49.4
SACRAMENTO	579	5.6	272	47.0
SAN BENITO	26	0.3	15	57.7
SAN BERNARDINO	256	2.5	115	44.9
SAN DIEGO	364	3 . 5	176	48,4
SAN FRANCISCO	202	1.9	97	48.0
SAN JOAQUIN	283	2.7	135	47.7
SAN LUIS OBISPO	117	1.1	57	48.7
SAN MATEO	2 80	2.7	142	50.7
SANTA BARBARA	135	1.3	58	43.0
SANTA CLARA	449	4.3	198	44.1
SANTA CRUZ	88	0.8	48	54.5
SHASTA	212	2.0	83	39.2
SIERRA	13	0.1	5	38.5
SISKIYOU	124	1.2	63	50.8
SOLANO	144	1.4	66	45.8
SONOMA	220	2.1	93	42,3
STANISLAUS	242	2.3	105	43.4
SUTTER	71	0.7	29	40.8
TEHAMA	77	0.7	38	49,4
TRINITY	24	0.2	9	37.5
TULARE	218	2.1	86	39.4
TUOLUMNE	46	0.4	17	37.0
VENTURA	143	1.4	57	39.9
YOLO	123	1,2	60	48.8
YUBA	78	0.8	33	42.3
OUT OF STATE	3			33 .3 75 . 0
TOTAL	10,440	100.0	4,803	∕ 5₀0
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ALAMEDA ALPINE AMADOR BUTTE CALAVERAS COLUSA CONTRA COM BEL NORTE CEL DORADO FRESNO CHUMBOLDT LIMPERIAL LINYO KERN KINGS LAKE ALASSEN LOS ANGELI MARIN MARIN MERCED MODOC MONO MERCED MODOC MONO MONTEREY NAPA NEVADA ORANGE PLACER PLUMAS RIVERSIDE SAN BERNAM SACRAMENTO SAN BERNAM SAN JOAQU SAN LUIS SAN BERNAM SAN		77.	77	T 17 17 17	TT. 1	٠- ، ،	
ALPINE AMADOR BUTTE CALAVERAS COLUSA CONTRA COS BEL NORTE EL DORADO FRESNO CLENN CHUMBOLDT MIMPERIAL INYO KERN KINGS LASSEN LOS ANGELI MARIN MARIN MARIPOSA MENDOCINO MERCED MODOC MONO MONTEREY NAPA NEVADA ORANGE PLUMAS RIVERSIDE SAN BERNAI SACRAMENTO SAN DIEGO SAN JOAQUI SAN		Pigeons	Hunters	Jackrabbit	Compression community and a second consistency of	Cottontail	Hunters
AMADOR BUTTE CALAVERAS COLUSA CONTRA COS BEL NORTE BEL DORADO FRESNO CHANBOLDT CHANBOLD CHA				27,300	4,300	4,200	1,99
BUTTE CALAVERAS COLUSA CONTRA COS BEL NORTE BEL DORADO FRESNO CHENN CHUMBOLDT SIMPERIAL SIMPERIAL SINYO KERN CHAKE CHAC CHAC CHAC CHAC CHAC CHAC CHAC CHA					##****************************	\$2.50 FATO: 17.000 TOTAL TOTAL 18.50 A	. (
CALAVERAS COLUSA COLUSA CONTRA COS COLUSA CONTRA CONTR		8,100	1,000_	ll,000		2,000	60
COLUSA CONTRA COM CONT	287 - 47541 - 476 1 - 144 - 1 415 481 - 414 - 5 - 4 - 4	100_		24,600_	2,800	1,600	20
CONTRA COS DEL NORTE EL DORADO FRESNO GLENN CHUMBOLDT HUMBOLDT KERN KINGS LASSEN LOS ANGELL MARIN MARIN MARIN MARIN MERCED MODOC MONO MONTEREY NAPA NEVADA ORANGE PLACER PLUMAS RIVERSIDE SAN BENITO SAN BENITO SAN BENITO SAN BERNAI SACRAMENTO SAN BERNAI SACRAMENTO SAN BERNAI SAN BENITO SAN BERNAI SAN SAN BERNAI SAN BERN	4S	1,200	300	11,200	900	7,100	1,30
B DEL NORTE B EL DORADO FRESNO CHESNO CHUMBOLDT SIMPERIAL SIMPERIA	(4) paurand - Abdya M. The Tagpianannes Tydagay.			11,900	1.900	100_	1/0
EL DORADO FRESNO GLENN CHUMBOLDT CHUMBOLD CH	COSTA			15,600	1,700	400	60
GLENN HUMBOLDT HUMBOLDT HIMPERIAL HINYO KERN KINGS LASSEN LOS ANGELI MARIN MARIN MARIPOSA MENDOCINO MERCED MODOC MONO MONTEREY MONO MONO MONTEREY MONO MONO MONTEREY MONO MONO MONTEREY MONO MONO MONO MONO MONO MONO MONO MON	Œ	400	100			***************************************	49 222 94 27 94 74 94 94 94 94 94 94 94 94 94 94 94 94 94
GLENN HUMBOLDT HUMBOLDT HIMPERIAL HINYO KERN KINGS LASSEN LOS ANGELI MARIN MARIN MARIPOSA MENDOCINO MERCED MODOC MONO MONTEREY MONO MONO MONTEREY MONO MONO MONTEREY MONO MONO MONTEREY MONO MONO MONO MONO MONO MONO MONO MON		10,500	900	5,400	600	1,900	60
GLENN HUMBOLDT HUMBOLDT HIMPERIAL HINYO KERN KINGS LAKE LASSEN LOS ANGELI MARIN MARIN MARIPOSA MENDOCINO MERCED MODOC MONTEREY MONO MONTEREY NEVADA ORANGE PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BENITO SAN BENITO SAN BERNAI SACRAMENTO SAN BERNAI SACRAMENTO SAN BERNAI SACRAMENTO SAN BERNAI SAN SAN BERNAI SAN		1,500	900	113,600	7.600	21,100	5,40
HUMBOLDT HUMBOLD HU	3,000	100	100	16,000	1,200	Marie	al Const. Special traditions appear
IMPERIAL INYO KERN KINGS LAKE LASSEN LOS ANGELL MADERA MARIN MARIPOSA MERCED MODOC MONO MONTEREY NAPA NEVADA OCRANGE PLACER PLUMAS RIVERSIDE SAN BERNAL SACRAMENTO SAN BERNAL SA	p	4,100	600	4,500	700	3,300	2/
INYO KERN KINGS LASSEN LOS ANGELI MADERA MARIN MARIPOSA MENDOCINO MONO MONTEREY MONO MONO MONTEREY MONO MONO MONTEREY MONO MONO MONO MONO MONO MONO MONO MON		ring - version reason in all of the same at the concession	e de la company de la manda	18,700	a 100	19,300	3,5
KERN KINGS LAKE LASSEN LOS ANGELL MARIN MARIN MARIPOSA MENDOCINO MERCED MODOC MONO MONTEREY MONO MONTEREY MONO MONTEREY MOLORANGE PLUMAS RIVERSIDE SACRAMENTO SAN BENITO SAN BERNAI SACRAMENTO SAN DIEGO SAN FRANC: SAN BERNAI SAN JOAQUI SAN MATEO SAN LUIS SAN SAN JOAQUI SAN SAN LUIS SAN	4	##### hove # Chicky Dybakka # ## - vveq########	######################################	11,300	1.900	10,800	2,32
KINGS LAKE LAKE LASSEN LOS ANGELL MARIN MARIN MARIN MARIPOSA MENDOCINO MERCED MODOC MONO MONTEREY MONO MONO MONTEREY MONO MONO MONTEREY MONO MONO MONO MONO MONO MONO MONO MON		7 600	***************************************	*******************************	18,900		1 74, 4
LAKE LASSEN LASSEN MARIN MARIN MARIN MARIN MARIPOSA MENDOCINO MERCED MODOC MONO MONTEREY NEVADA ORANGE PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BERNAN SAN BERNAN SAN DIEGO SAN FRANC: SAN BERNAN SAN JOAQUI SAN LUIS SAN FRANC: SAN BERNAN SAN SAN FRANC: SAN SAN FRANC: SAN BERNAN SAN JOAQUI SAN LUIS SAN SAN FRANC: SAN	PP4 #47 %\$44 h44h44 faragayas 24 4 m444a 4 48444	1,500		331,000		88,500	
LASSEN LOS ANGELI MADERA MARIN MARIN MARIPOSA MERCED MODOC MONO MONTEREY NAPA NEVADA OCRANGE PLUMAS RIVERSIDE SACRAMENTO SAN BERNAI SACRAMENTO SAN BERNAI SAN DIEGO SAN LUIS SAN FRANC SAN BERNAI SAN ATEO SAN SAN LUIS SAN SAN CLAI SAN SAN CLAI SANTA CRU SANT	*******************************	1,500	<u> 300</u>	96,200	1,900	6,400	1,60
LOS ANGELLO MADERA MARIN MARIN MARIN MARIPOSA MENDOCINO MERCED MODOC MONO MONTEREY MONO MONTEREY MONO MONTEREY MOLORANGE PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BERNAI SAN BERNAI SAN DIEGO SAN FRANC: SAN BERNAI SAN JOAQUI SAN LUIS SAN MATEO SAN SAN FRANC: SAN BERNAI SAN SAN CLAI SAN SAN CLAI SANTA CRU SANT	***************************************	Agger	100	24,400	1,300	1,000 5,100	30
MADERA MARIN MARIN MARIN MARIPOSA MENDOCINO MERCED MODOC MONO MONTEREY NAPA NEVADA OCRANGE PLUMAS RIVERSIDE SACRAMENTO SAN BENITO SAN BERNAI SACRAMENTO SAN JOAQUI SAN JOAQUI SAN LUIS SAN FRANC SAN BERNAI SAN JOAQUI SAN LUIS SAN SAN FRANC SAN SAN FRANC SAN SIERRA SIERR		 		54,200	1,600		
MADERA MARIN MARIN MARIPOSA MENDOCINO MERCED MODOC MONO MONTEREY MAPA NEVADA ORANGE PLUMAS RIVERSIDE SACRAMENTO SAN BENITO SAN BERNAI SACRAMENTO SAN DIEGO SAN FRANC: SAN BERNAI SAN JOAQUI SAN LUIS SAN SAR ERNAI SAN SAR ERNAI SAN SAR ERNAI SAN SAR ERNAI SAN BERNAI SAN SAR ERNAI SAN SAR ERNAI SAN SAR ERNAI SAN SAR ERNAI SAN SAN SAR ERNAI SAN SAN SAR ERNAI SAN SAN SAR ERNAI SAN SAN SAN SAR ERNAI SAN	ELES		700	134,100	10,800	72,500	10,80
MARIN MARIN MARIPOSA MENDOCINO MERCED MODOC MONO MONTEREY NAPA NEVADA ORANGE PLUMAS RIVERSIDE SACRAMENTO SAN BENITO SAN BERNAI SAN BERNAI SAN DIEGO SAN FRANC SAN JOAQU SAN JOAQU SAN LUIS SAN SAN SAN SAN SAN SAN SAN SAN S		14,500	1700	39,400	å, 800	7,600	150
MARIPOSA MENDOCINO MERCED MODOC MONO MONTEREY MONO MONO MONTEREY MONO MONO MONO MONO MONO MONO MONO MON		900	100	39,400 16,100	900	300	
MENDOCINO MERCED MODOC MONO MONTEREY NAPA NEVADA ORANGE PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BENITO SAN BERNAN SAN JOAQUI SAN LUIS SAN FRANC SAN JOAQUI SAN LUIS SAN SAN FRANC SAN SAN FRANC SAN JOAQUI SAN LUIS SAN SAN FRANC SAN	1	1,500	200	700			
MERCED MODOC MONO MONTEREY NAPA NEVADA ORANGE PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BERNAI SACRAMENTO SAN JOAQUI SAN LUIS SAN JOAQUI SAN LUIS SAN ATEO SAN SAN ERNAI SAN SAN ERNAI SAN SAN ERNAI SAN SAN ERNAI SAN		10,000	1,700	19,900	1,700	4,200	7
MODOC MONO MONTEREY MONO MONTEREY MONO MONTEREY MONOTEREY MONOTEREY MONO MONTEREY MONOTEREY MONOTERE MONOT	3 V que			75,100	5,200	9,700	2,2
MONO MONTEREY MONTEREY NAPA NEVADA ORANGE PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BENITO SAN BERNAI SAN DIEGO SAN JOAQU' SAN JOAQU' SAN LUIS O SAN LUIS O SAN ATEO SAN ATEO SANTA CLAI SANTA CLAI SANTA CRU' SHASTA SIERRA TRINITY TULARE TUOLUMNE VENTURA				7,600	1,300	9,700 1,600	/ 0
MONTEREY MONTEREY NAPA NEVADA ORANGE PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BENITO SAN DIEGO SAN FRANC SAN JOAQUI SAN LUIS SAN SAN ATEO SAN SAN ATEO SAN SAN ATEO SAN SAN SAN SISKIYOU SONOMA STANISLAUS SUTTER TEHAMA TRINITY TULARE TUOLUMNE VENTURA	gga-g. bash pablis i djib bil balloogil salbestoliad b		12 7 m m h h d m m h d h h mgy ng h r n d h h ghyrramigner ng 4 10°	1,600			1
NAPA NEVADA ORANGE PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BERNAN SAN DIEGO SAN FRANC SAN JOAQU SAN LUIS SAN SAN EARN SIERRA	マイグラスにもなびなかったかのお言葉の女子もちゃあでもからなくくものです。 で	E7 1.00			700	3,800	1
NEVADA ORANGE PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BERNAN SAN DIEGO SAN JOAQUI SAN LUIS SAN MATEO SAN SANTE SANTA CLAI SANTA CRU SANTA	L	57,400	<u> </u>	36,600	2,500	26,500	
ORANGE PLACER PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BERNAI SAN DIEGO SAN FRANC: SAN JOAQU: SAN LUIS SAN MATEO SANTA BARI SANTA CRU:	 	600	1.20	9,000		400	
PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BERNAI SAN DIEGO SAN JOAQUI SAN LUIS SAN MATEO SANTA CLAI SA			300	1,600	400	1,700	<u> </u>
PLACER PLUMAS RIVERSIDE SACRAMENTO SAN BERNAI SAN DIEGO SAN JOAQUI SAN LUIS SAN MATEO SANTA CLAI SA		2,900	700	15,400	1,500	14,000	9.21
PLUMAS RIVERSIDE SACRAMENTO SAN BENITO SAN BERNAI SAN DIEGO SAN JOAQU' SAN JOAQU' SAN JOAQU' SAN LUIS O SAN ATEO SAN ATEO SANTA CLAI SANTA CRU' SHASTA SIERRA SIERRA SISKIYOU SONOMA STANISLAUS TEHAMA TRINITY TULARE TUOLUMNE VENTURA		6,500	1200	10,800	1, 300	4,100	4/2
RIVERSIDE SACRAMENTO SAN BENITO SAN BERNAI SAN DIEGO SAN JOAQUE SAN JOAQUE SAN LUIS O SA		3,200	400	10,300	1,200	1,200	3
SACRAMENTO San BENITO San BERNAN San DIEGO San FRANC San JOAQU San LUIS (San MATEO San ATEO Santa BARN Santa CLAN Santa CRU SANTA CRU SANTA CRU SANTA CRU SIERRA SIERRA SIERRA SIERRA SIERRA SIERRA SIERRA TRINITY TULARE TUOLUMNE VENTURA)Fi	7,000	900	124,500	12,900	118,300	/4,50
San BENITO San BERNAI San BERNAI San BERNAI San DIEGO San FRANC San JOAQU San LUIS San MATEO Santa BARI Santa CLAI Santa CRU SANTA SIERRA SIERRA SIERRA SIERRA SIERRA SIERRA TSISKIYOU SONOMA STANISLAU SUTTER TEHAMA TRINITY TULARE TUOLUMNE VENTURA			f	66,400	4500	7,700	******************
San BERNAI San DIEGO San FRANC: San JOAQU: San LUIS O San LUIS O San LUIS O San ATEO Santa BARI Santa CLAI Santa CRU: SANTA CRU: SHASTA SIERRA SIERA SIERRA SIERRA SIERRA SIERRA SIERRA SIERRA SIERRA SIERRA SIERRA		Mandale . e. dv. j pogist v griljok bilan vivi e. u Tid Phayphis 2000	######################################	17,200	700	7,300	
7 San DIEGO 8 San FRANC: 9 San JOAQU: 10 San LUIS (11 San MATEO) 12 Santa BAR: 13 Santa CLA: 14 Santa CRU: 15 SHASTA (16 SHASTA (17 SISKIYOU (18 SOLANO (19 SONOMA (10 STANISLAU: 16 SUTTER (17 TEHAMA (18 TRINITY (18 TUCLUMNE (18 VENTURA (18 VENTURA (18 SAN FRANC (18 SOLARO (18 SOL		2,000	600	191,900	15,100		10,4
San FRANC: San JOAQU: San JOAQU: San LUIS (San MATEO) Santa BAR: Santa CLA: Santa CRU: SANTA CRU: SHASTA SIERRA SIERRA SISKIYOU SONOMA SONOMA STANISLAUS TEHAMA TRINITY TULARE TUOLUMNE VENTURA				4243 XVV		90,500	
San JOAQUI San LUIS (San MATEO Santa BARI Santa CLAI Santa CRUI S		4,300	900	69,300	7,300	1 1 3,300	
San LUIS (San MATEO Santa BARI Santa CLAI Santa CRU SAN			*********	1.6	· · · · · · · · · · · · · · · · · · ·		17 61210-1210- 1-1 2 117-1-1 2117-1
L San MATEO Santa BARI Santa CLAI Santa CRU SANTA SIERRA SIERRA SISKIYOU SONOMA SONOMA STANISLAU SUTTER TEHAMA TRINITY TULARE TUOLUMNE VENTURA				46,100	1,800	5,700	
Santa BARI Santa CLAI Santa CLAI Santa CRU SALASTA SIERRA SISKIYOU SONOMA SONOMA STANISLAU SUTTER TEHAMA TRINITY TULARE TUOLUMNE VENTURA		2,200	350	49,000		19,000	1.7
Santa BARI Santa CLAI Santa CLAI Santa CRU SALASTA SIERRA SISKIYOU SONOMA SONOMA STANISLAU SUTTER TEHAMA TRINITY TULARE TUOLUMNE VENTURA	EO	1,200	7.00	900	300	5,400	4
Santa CLAI Santa CRU SALATA SIERRA SIERRA SOLANO SONOMA SONOMA STANISLAU TEHAMA TRINITY TULARE TUOLUMNE VENTURA		6,100	700	6 , 400	1,200	7,900	1.6
Santa CRU2 SHASTA SIERRA SIERRA SISKIYOU SOLANO SONOMA STANISLAU2 L SUTTER TEHAMA TRINITY TULARE TUCLUMNE VENTURA	ARA	5 , 800 ~	7oo.	17,300	2200	9,400	<u> </u>
SHASTA SIFRRA SISKIYOU SOLANO SONOMA STANISLAUS SUTTER TEHAMA TRINITY TULARE TUOLUMNE VENTURA		6 , 200 @	7.700	10,300	400	6,100	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
SIERRA SISKIYOU SISKIYOU SOLANO SONOMA STANISLAUS TEHAMA TEHAMA TRINITY TULARE TUOLUMNE VENTURA		15,000	900	26,700	2220	600	*************************
SISKIYOU SITOU SISKIYOU SISKIYOU SISKIYOU SISKIYOU SISKIYOU SISKIYOU SISKIY		geography source and deposit to the defending him are in the		2,900	\$ 0 0	100	, , , , , , , , , , , , , , , , , , ,
SOLANO SONOMA SONOMA STANISLAUS TEHAMA TEHAMA TULARE TUCLUMNE VENTURA		3,200	400	19,000	······	2,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
SONOMA STANISLAUS SUTTER TEHAMA TRINITY TULARE TUOLUMNE VENTURA			mene is observatible to report and other to the control of the con	16,700	2500	300	
O STANISLAUS L SUTTER C TEHAMA B TRINITY TULARE TUCLUMNE VENTURA	- 184 1955	2,300	1,340	13,400	1,700	1,300	
SUTTER TEHAMA TRINITY TULARE TUOLUMNE VENTURA		- 2.777					<u></u>
TEHAMA TRINITY TULARE TUOLUMNE VENTURA			*******************************	71,300	<u> </u>	8, 600 (
TRINITY TULARE TUOLUMNE VENTURA		· · · · · · · · · · · · · · · · · · ·		26,900	2,800		1444, 14-46 F0440 E L. W. Yog. (A.,
TRINITY TULARE TUOLUMNE VENTURA		400		22,500	1.500	y undighted helder	**********************
TULARE TUOLUMNE VENTURA	ph-4144444444	1,300	300		berryn i si norded Krozvý czar romby marode		
TUOLUMNE	#414\$/\$#\$\$\\$#\$7.5	8,300	1,200	61 , 900 %	4 9 34	14,500	3.9
VENTURA	<u> </u>	5,400	604	4,500	200	1,600] 3
		1000000	600	100,600	4,600	30,500	5.7
والمراوية				61,900	4,100	1,600	<i>j</i> c
3 YUBA	p. 14 (V Physia 1 Pro 20 14-2) 1 (2002) 23 21022 1 VÁSTPÝ	Bear 7	700	7,700	1300	100	4
NOT GIVEN	IN	9,400	/ 000	21,100	1440	24,900	3.5
			- New Control of the		NGC NG WA		***************************************

1065 D	COUNTY OF KILL	Q. Q Approximation to the property also that the things to the contract			······································	a6 1 Stenta/	december of the control of the contr
1965 Bag	BY SPECIES	Chukar	i dina di Partina di Stationi, dia di Stationi and assistingua di Stationi di Stationi di Stationi di Stationi	Sage Grouse	Hunter	Ruffed Grous	e Hunter
1	ALAMEDA	3QQ.[100			\$	
2	ALPINE	300	100		hijidan hali arabemada ganta bana 17. mas	300	100
3	AMADOR	***************************************					
4	BUTTE			***************************************			
5	CALAVERAS						
6	COLUSA					Archetenburthe	cc sacs be sepremuje versit strade/billi
7	CONTRA COSTA					NATIONAL PROPERTY NAME OF THE PARTY NAME OF THE	
8	DEL NORTE	- 4		. 6. 247*****	PERFECTOR	100	/00
9	EL DORADO	***************************************	,		PARRIER - 1 - 4. DARRIERA (4. SA-)-4-5 4 - ERA (4. E	300	100
1ó	FRESNO	5,200	1,300	***************************************	PATO 1 - 1 WA 1 PATO PATO PATO - P-4284894 PYSE BI		
11	GLENN				11 2494 12-44 1444 12-41 P. 24 -42 RATECON		
12		***************************************			**********************	000	c-markethy is hy-by-regional-mail-late
	HUMBOLDT	, , , , , , , , , , , , , , , , , , ,				300	
13	IMPERIAL	6,000	100			######################################	PPRAGRALLES, PAZZAP, QUYST, PL. PL. 40.
14	INYO	0,000	3,300	100	100	**************************************	100
15	KERN	25,000	11,900		11_4/44****************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
16	KINGS			***************************************	4		**************
17	LAKE						
18	LASSEN	1,300	1,300	1,500	2,300	300	300
19	LOS ANGELES	1,900	300	7 - 3 - 3			***************************************
20	MADERA	77.3 × 3. M	700	Andrew Allegan	ikanii ekydodoodoo oy jesyka apenia (dank	***************************************	*****************************
21	MARIN	(300)	100		**************************************	Magricanus erilak.ESko fabuudduubusuus	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
22				***************************************	·· i+ kd dligil hod; w kun ya pan i k ka ap kaspingi.	200	
	MARIPOSA		***		to by the same of	300	/00
23	MENDOCINO		*******************************		*****	47-Tu-tu	
24	MERCED	********************************	*************************			***************************************	
25	MODOG	g- 1.8+d-1-81.84884-2.44P/44.444		1,700	1,300		300
26	MONO	######################################	400	2,600	2,600		
27	MONTEREY			and the second		**************************************	
28	NAPA	**************************************			 	4 P755 + h hadd yn wefii y ganwa i jyrtwy o gwed y da gwynnobad y	4400446
29	NEVADA			*y'			
30	ORANGE			**************************************		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
31	PLACER	70gs	/00		***************************************	,47	
32	PLUMAS				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ht 200000 / 22 to 2	
33	RIVERSIDE	400	300	1,500		******************************	52 G G
					- hpa	****** (******************************	Aquabalasas p. ess. r. f b bil c abànd 2.5 fil
34	SACRAMENTO	1,700	600	***************************************	***************************************		
35	San BENITO		****			***************	
36	San BERNARDINO		1.200		* *************************************		*************************
37	San DIEGO	300	400			\	Wassers waterold ************************************
38	San FRANCISCO					***************************************	
39	San JOAQUIN					 471 1447-1424,	
40	San LUIS OBISPO	200	/00				
41	San MATEO						
42	Santa BARBARA						*************************
43	Santa CLARA	6	4		**************************************	BECCON, 's BECEBBERS To Contrado publical alyon, and de an Egyppine.	
44	Santa CRUZ					AZARAT) MATERIAREN APA PAMMAL Þþapþetti pytilli	lva in overnevovska s paddičto-tieromas.
45	SHASTA					/{·································	eissen Eleri 177-5-4-4 inen minasens
					., 9526 9324 1 / 2 - 2 PULBATO		******************************
46	SIERRA			100		100	<i>3</i> 00
47	SISKIYOU	0.000	6 14 14	The state of the s			J. 1947.)
48	SOLANO				***************************************	**************************************	*************************
49	SONOMA		***************************************	7	**	**************************************	Singue terms beres de cestiquem que
50	STANISLAUS			***************************************		· > 244 . 18 0 25 0 . 1 0 22 7 14 4 2 7 7 8 7 4 5 7 4 6 9 7 4 6 7 4 7 6 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	*******************
51	SUTTER	Mag. changyakaa.sykhia funghyynyayayayayayay	ender (-),444qqqqaa.ybspc,bt4qa.eqfft (dd	**************************************		ht 80 ht aven a harde prings 1 h	PadE3444801 - 754 a LP37
52	TEHAMA		******************************		\		
53	TRINITY				1	100 /	200
54	TULARE	100	1 400		***********************	***	Joo
55 55	TUOLUMNE		Pedianne de la corpaction de como pipele p		#23111#1148####/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Prince Traditions on 1971 Prince Substitute of Supering	fi Providenta CEEP a real adam Algari que
56	VENTURA	1,700	300			**********************************	**-+7 =*162
		-4		***************************************	4880), 4444, 447, 447, 447, 447, 447, 447, 4	***************************************	dd Tabusustru códu obu neuć u ocesu u n
57 50	YOLO YOLO	***************************************			EPP-17PP-17 complée rante situation désigne	i is i independ er e e e e e e e e e e e e e e e e e e	
58	YUBA CTYPIN	600		- 1-tu-uchilad-addda-drag-Layy,camarallich	-7 - 3-7 - 7-44 15 - 218 1 53 - 34 - 218 4 1 1 1 2 1 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	d Daniel, 1. year, 1.4 years extend) i diberrendiye 14ydd yr at dawlai	**********************
V- 1857-1-14	NOT GIVEN	<u> </u>	<u> </u>		····		
	TOTAL	55.200-	, market 1	7.400-	en promision de la companya della companya della companya de la companya della co	1 000.	

D	BY SPECIES	Squirrel	Hunters	Ducks	Hunters	Geese	Hunters
Bag		pdarter	nunters	general mesera anagan garawa asas naga - aga aga		aeese	nuncers
l	ALAMEDA	enterprocessors and VC 53 Feb. edited 40 555,5145 (1,5 or 14 and 25	*	27,600	1,600	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
2	ALPINE	600	100	300	/00	pn)) => 44 h8998 > p\$2 24 neester - And Allennich + p\$	drágásásó) ekkinyedil az meskekinyegy (42,200a.
3	AMADOR	4,100	1,000			** - 44 * *** P194***** ^****** ****	**************************************
4	BUTTE	8,300		104,200	8,020	14,500	1 4 200
5	CALAVERAS	7,000	2,500	100	100		, (- 5)
6	COLUSA			309,300	ಸಿಕ್ಕಿತರು	63,500	15,700
7	CONTRA COSTA			67,400	3,300	2,200	1.300
8	DEL NORTE	100	200	14,200	1,200	100	100
9	EL DORADO	6,100	2700	900	300		
ıó	FRESNO	<u> 5,800 </u>	ನಿಸಿತ್	97,200	9,200	300	300
11	GLENN	1,700	600	84,400	7,000	17,900	4,900
12	HUMBOLDT	6,700	1,600	110,400	3,200	1,500	700
13	IMPERIAL		***************************	125,700	13,700	3,200	4,400
	INYO			21,900	2,200	600	500
14	KERN	(1,900)	(400)	82,000	6,700	100	
15				9,600		***************************************	
16	KINGS	4,200	<u> </u>	4,900	1,600		APARTON CONTRACTOR OF THE PARTY
17	LAKE		900	16,700		3,500	10.
18	LASSEN	100		26,400	3,949	400	300
19	LOS ANGELES	er er fra met omter en er en skapet britang, panjang propriet fra der	//00		1,300	4VV	****************************
20	MADERA	4,100	4700	2,300	400	······································	/ 00
21	MARIN		erent u Cobonadude e verrenda as e a cabb u	5,700	700	700	100
22	MARIPOSA	900	900			ard anton for other entergone and page (1944 plats).	
23	MENDOCINO	<u> 6,100</u>	1700	6,700	400	400	
24	MERCED			457,800	20,100	13,400	4,600
25	MODOC	300	(100)	38,500	6,/00	25 , 300	6,290
26	MONO	0; Barray 1 kg 1 kgan ar Patra Wagyi ah ang kanyu ara-ouse kari	/00]	3,800	1300	700	400
27	MONTEREY	9,200	2,500	7,300	<u> </u>	\$	[
28	NAPA		g1 pqaqaaapq-agu.20124/-2-6/86/-6/0	32,400	2500	100	600
29	NEVADA	2,800	1,000	***			
30	ORANGE			17,700	1,260	600	200
3 <u>1</u>	PLACER	3,500	1,700	15,600	1,000	600	700
32	PLUMAS	3,500	1.000	6,500	1,500	1,200	700
33	RIVERSIDE			41,900	3900	3,200	1500
	SACRAMENTO		/	47,700	5200	5,100	1,700
34	San BENITO	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	1,500	300	manusaydayddiddida	
35	San BERNARDINO	-26440-48440-6888-444		12,600	07,2,00	3 200	700
36		. 1894 x . 1864 x 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	**************************************		3, 100	1,300 1,200	400
37	San DIEGO	**************************************		25,400	3,199		1485477477474744444444444444444444444444
38	San FRANCISCO		<u></u>	71,900	5,800	7,800	2800
39	San JOAQUIN	1. 0.0	/	5 EVV		2,600	
40	San LUIS OBISPO	4,800	1,000	5,500 2,500	900	43000	400
41	San MATEO	1,400		2,700	400		
42	Santa BARBARA	/		8,700	-/ <u>-/-</u> -/	100	100
43	Santa CLARA	3,500	700	27,800	1,900	nd van dom delklid beld , . derbekennen genam dungs ber let	
44	Santa CRUZ		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	700			
45	SHASTA	16,900	<u> </u>	18,300	<u> </u>	3,100	1.500
46	SIERRA	1,200	7.00	300	700	Special control of the second	100
47	SISKIYOU	.,2 11,300	2200	79,200	7600	业,200	<u> </u>
48	SOLANO			130,300	13,500	2,300	1200
49	SONOMA	1,000	900	12,500	15001	300	/00
50	STANISLAUS.	600	7332	25,900	2500	1,900	/200
51	SUTTER			98,100	2,900	10,300	4.600
52	TEHAMA	4,900	1600	6,300	900	100	/50
53	TRINITY	10,500	2,300				
54	TULARE	4,200	3100	26,200	1,600	300	/00
55 55	TUOLUMNE	2 12,800	2900	1,700	700	era merena antifica, antique maga	deritarian en
56	VENTURA	100	7700	10,900	1,300	8,900	
	YOLO	ĪŎŎ	(100)	70,000	7,000	8 900	4 100
57 58	YUBA	No.	/ 40	22,100	2,800	Anne Profession (Alberta Profession) and parts	400
フၓ	NOT GIVEN	2,300	3,000	29 , 500	7,700	3,500	1,200

	COUNTY OF KILL	31				grania ara ara ara ara ara ara ara ara ara a	The state of the s
Bag	BY SPECIES	Pheasants	Hunters	Quail	Hunters	Doves	Hunters
1	ALAMEDA	6,500	1,600	7,100	1,300	57,100	3,500
2	ALPINE	PARTIE PROTECTION OF THE STREET	Parket Parket and Park	Andrews and and an incident and an incident			
3	AMADOR			14,700	1,600	8,600	/,000
Ĩ4	BUTTE.	66,400	17,000	19,500	2,900	66,000	1,000 7,900
5	CALAVERAS			27,900	8,200	16,000	1,000 4,40
6	COLUSA	54,900	17.400	5,700	1,600	67,400	
7	CONTRA COSTA	11,900	4,200	8,600	1,300 400	69,200	4.600
8	DEL NORTE	17 P. AUGUST () - TOWNS CO.	hanga co- y- bana ayada ballika 1 valov 1 b (Fed	2,200 21,500			
9	EL DORADO	imperfamily bilgidank stock (2012) edit i vangdir gavit, syga	pp.s.d-s-labdingfis .es.pdf biblippenp	21,500	2.600	13,800	1,000
1ó	FRESNO	37,800	17,400	133,100 5,400	11,200	403,500	16,900
11	GLENN	26,600	9,900	5,400	1,200	22,200	200
12	HUMBOLDT	300	300	27,200	2,900	2,200	30
		21,400	14,100	59,100	7800	468,000	26.70
13	IMPERIAL	7,000	2800	37,000	4,600	20,200	150
14	INYO	5 , 700	5,820	301,800	23,200	328,400	1501
15	KERN	9 , 200		8,700	1,500		3.32.
16	KINGS	<u> </u>	5 700		**************************************	72,700	To the second
17	LAKE			27,300	2,800	45,000	3,20
18	LASSEN	4,100	4400	17,000	1700	36,500	130
19	LOS ANGELES	3,800	700	100,100	15,000	85,100	5500
20	MADERA	9,300	3,800	92,700	4400	77,900	460
21	MARIN	3,200	900	9,900	1,300	11,000	90
22	MARIPOSA	4m4+858+5554+558555855444555555-484855556	d	9,700	1,600	3,500	/0
23	MENDOCINO	Apati	100	24,000	3,200	11,900	1,30
24	MERCED	34 , 900	14500	10,800	2,200	152,400	6,50
25	MODOC	6,200	9,700	20,500	1,900	20,200	1,00
26	MONO	900	900	2,000	900	6,100	40
27	MONTEREY	700	900.	56,200	6,700:	68,600	420
28	NAPA	100	1,000	15,700	d,000	47,100	2.6
				30,900	2,600	1,700	J c
29	NEVADA	100		7,400	7, 700 i	52,400	3,50
30	ORANGE				2,200	20 100	290
31	PLACER	16,400	1500	9,700		30,400	40
32	PLUMAS			9,100	1,700	3,600	
33	RIVERSIDE	6,100	<u>G_6</u>	206,900	20,100	259,400	17.30
34	SACRAMENTO	36,900	15,300	22,500	4,000	64,500	1 6,00
35	San BENITO	400	700	49,400	2,800	63,200	360
36	San BERNARDINO	6,400	1900	100,000	12,200	112,600	8,00
37	San DIEGO	600	700	144,300	13,100	232,200	10.00
38	San FRANCISCO						
39	San JOAQUIN	45,000	16,600	41,000	4,800	131,200	89
40	San LUIS OBISPO		700	58,800	4,400	61,300	4.40
41	San MATEO	1,500	400	11,500	1,000	7,000	5
42	Santa BARBARA			85,600	6,000	75,300	2, 6 <
		5,500	0,500	25,000	3,200	63,900	32
43	Santa CLARA	100		21,900	2,200	710 300	2,00
44	Santa CRUZ	6,100	100 2,000	36,000	3,500	49,300 63,600	43
45	SHASTA					900	**************************************
46	SIERRA	8,700	3,500	24,300	2,300	6,400	1,00
47	SISKIYOU	10,000			,	24 , 800	3.5
48	SOLANO	18,900	8,000	7,000	680		, i
49	SONOMA	3,900	9,900 14,800	21,800	3,500 4200	28,500	A A
50	STANISLAUS	41,600		29,200	4800	204,700	10,2
51	SUTTER	41,300	/å.20a	4,100	1,300	59,700	3,5 4,4,
52	TEHAMA	10,000	1,200	23,000	2,500	72,800	
53	TRINITY			5,100	700	900	/
54	TULARE	12,500	7.800	113,000	8,700	369,900	126
55 55	TUOLUMNE			44,600	3,300	9,900	6
56	VENTURA	1,000	460	61,500	7,700	58,100	4,6
57	AOTO		18,200	23,200	2,600	84,900	
27 58		65,100 16,300	4,700	9,300	1, ĝoo	12,500	
20	YUBA NOT GIVEN	10,600	10,500	22,800	5,200	65,100	54
			r ~ , 5,5 % % }	a	** ** ** **	> J a não √ \ J	

3065 B	BY SPECIES	Tooleaninos	Hunters	Coots	Hunters	Deer	Hunters
1965 Bag		Jacksnipes	nuncers	muzaunan wasan wasan i Paristenan and Arabina a			En major i promot ti tra tra trapanya tinana ti pigantipat kaatuut
1	ALAMEDA	MANAGEMENT AND STEEL AND MINISTER STEEL AND A		4,400	[00]	400 1,900	<u> 2 Joo</u>
2	ALPINE	Person de seus character en paragrapa y que s'estrat apanaca de l'apapa que			****		18,600
3	AMADOR	***************************************	4			600 2,800	4,400
4	BUTTE	300		4,600	//nås		9,700 9,400
5	CALAVERAS	na paramata ny mana amin'ny farita	*******************************	400	100	1,200	
6	COLUSA	6,500	400	6,700		600	2800
7	CONTRA COSTA	>>> = ================================	Successive and the substitution of the second	6,000	<u> </u>	300	1600
8	DEL NORTE	2,300	1.00	4,600	<u> </u>	700	1,300
9	EL DORADO		***************************************	900		2,900	15,100
10	FRESNO	700	300	8,700	700	3,500	19,800
11	GLENN	1,000	300	1,500	400	1,700	3,500
12	HUMBOLDT	3,200	900	10,500	700	7,000	12,600
13	TMPERIAL	1 , 500	300	47,500	ನಿರಾಧ	woo.,	1,200
14	INYO			21,800	700	100	7,600
15	KERN	1,300	3.2	14,700	1000	3,100	18500
16	KINGS	***************************************				·	600
17	LAKE	600	100		100	4,100	12100
18	LASSEN	eness a ppt Myrbs - 14 - ephatypssmiletaes od 1841 trop - 16 Tab		hanner of all and been described by the second observables and		3,200	17.700
19	LOS ANGELES			7,000	400	1,900	15,300
20	MADERA	48°, Šprograde (1		3,600		1,300	9,600
20 21	MARIN	1,000	100	400	/ 30 / 00	1,200	2900
22	MARIPOSA			700		700	3,600
	MENDOCINO			. \$64.5 \$66.4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		11,500	23,000
23		30 600	1,300	12,700	2,000	900	7,700
24	MERCED	12,600	100	100	///	3,100	16 900
25	MODOC	300					26,300
26	MONO	an ha and p abud ar filmen dhill da politiky hera parede i his enqenea	***********************	~ ~ ~ ~		3,100	
27	MONTEREY			2,200	300	7,400	6,100
28	NAPA			300		3,600	<i>\$\$\$\$\$\$</i> \$
29	NEVADA	``````````````````````````````````````				2,300	11,900
30	ORANGE	Pheto's Laryant spainparapha cebec savecq s dags q q dab \ 1 4.0.		3,600	600	600	<u>2_2</u>
31	PLACER	100	<u> </u>	1,600	500	1,400	11.500
32	PLUMAS					4,600	23,100
33	RIVERSIDE	1, 500	390	9,400		600	
34	SACRAMENTO	2,000	1 400	4,600	1,000		100
35				1,700	100	1,000	3,500
36	San BERNARDINO	47 () (8,300		1,200	12,900
37	San DIEGO			4,400	700	1,400	10,300
38	San FRANCISCO			ta i (Alam es pada (Part a avante pad (anda estapad (à			
39	San JOAQUIN	300	/00		900	***********************	
40	San LUIS OBISPO					5,400	8600
41	San MATEO		1 9			300	1,200
42	Santa BARBARA	2,300	100	brika oficial Afiber 10 december 1 project del Victor a le		2,900	7,700
43	Santa CLARA			6,100	400	2 , 800	4600
44	Santa CRUZ			3,600	100		/200
45	SHASTA		***************************************	700	300	3,600	17.200
46	SIFRRA	2	3 9	7,300	700	1,400	10,000
40 47	SISKIYOU	######################################		1,200	100	6,500	16,300
47	SOLANO	700	100	3,100	700	300	1,200
	SONOMA	2.200	100	anderen a sea a sea estados e e estados e e e e e e e e e e e e e e e e e e e		3,100	7600
49 50	STANISLAUS	700	700	17,300	900	1,000	3.100
50 51	SUTTER		1	21,800	600	erkenska i meta o meta o i ga aliga o anga a an Anga anga a anga anga anga anga a anga a	/00
					payanangean anner al andre det	5,800	15 3oa
52 52	TEHAMA					3,500	12,900
53	TRINITY			19,300	700	2,000	10200
54	TULARE		š		provide the second seco	2,000	14,800
55 */	TUOLUMNE	į.	6	de Afrika in de Artinia de La Companya de Artinia de La Companya d		1,900	10,900
56	VENTURA	7 ^^		38,100	1500	1,900	
57	YOLO YOLO			30,100 700	(30	900	1200 2960
58	YUBA		* ~		400	1,000	74.000
4- 135/694-	NOT GIVEN			10,800	7		
	ጥ ርምል T.	40.700	7	331,600*		128,200	

COUNTY OF KILL BY SPECIES Hunters Wild Boar Bear Hunters 1965 Bag ALAMEDA ... ALPINE 1.000 100 3 AMADOR 100 BUTTE CALAVERAS 6 COLUSA 7 CONTRA COSTA 400 900 8 DEL NORTE 1.500 9 EL DORADO 100 2,200 10 FRESNO 100 11 GLENN 500 300 1,000 100 12 HUMBOLDT ____ 13 IMPERIAL 300 14 INYO 2.000 100 15 KERN 16 KINGS 400 100 17 LAKE 18 LASSEN 300 200 700 700 100 19 LOS ANGELES 900 300 20 MADERA 21 MARIN 22 MARIPOSA 400 23 MENDOCINO___ 700 900 900 24 MERCED 25 MODOC 700 26 MONO 3**,4**00 6,600 27 MONTEREY 28 NAPA 700 29 NEVADA 30 ORANGE 31 PLACER 600 32 PLUMAS 200 1,900 RIVERSIDE 33 34 SACRAMENTO 100 300 35 San BENITO 100 700 36 San BERNARDINO 37 100 San DIEGO 38 San FRANCISCO 39 San JOAQUIN_ 2,100 700 San LUIS OBISPO 70 41 San MATEO___ 2,300 1,600 42 Santa BARBARA .. 100 100 43 Santa CLARA 44 Santa CRUZ 1.700 200 45 SHASTA ____ 1.000 100 STERRA 46 100 1.000 SISKIYOU 47 48 SOLANO 1.300 2,700 49 SONOMA STANISLAUS 50 51 SUTTER 400 200 1,500 52 TEHAMA 200 2,800 53 TRINITY 3,500 54 TULARE 100 55 TUOLUMNE 56 100 VENTURA 57 XOTO ____ 58 YUBA... 300 100 4,100 13,000 ΦΟΓΑΤ.